**PORTIONS
OF THIS
DOCUMENT
ARE
ILLEGIBLE**

EPA-570/9-81-001

ORNL/EIS-192/V4

Contract No. W-7405-eng-26

Information Division

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

Volume 4

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

Health and Environmental Studies Program
Information Center Complex

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

Project Officers

W. L. Lappenbusch and C. R. Cothorn

April 1981

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

DISTRIBUTION OF THIS DOCUMENT IS UNLIMITED

CONTENTS

1. Introduction	1
2. Uranium in U.S. Surface, Ground, and Domestic Waters	2
2.1 Explanation of Table Entries	2
2.1.1 Sample Site	2
2.1.2 Sample Type and Treatment	2
2.1.3 Use Data	4
2.1.4 Sample Date	4
2.1.5 Municipal Supply Number	4
2.1.6 Sample Contamination	5
2.1.7 Uranium Concentration	5
2.1.8 Estimated Lifetime Bone Dose	6
2.1.9 References	6
3. Tables	7
40. Uranium in Rhode Island Water	9
41. Uranium in South Carolina Water	10
42. Uranium in South Dakota Water	59
43. Uranium in Tennessee Water	66
44. Uranium in Texas Water	84
45. Uranium in Utah Water	311
46. Uranium in Vermont Water	318
47. Uranium in Virginia Water	340
48. Uranium in Washington Water	354
49. Uranium in West Virginia Water	356
50. Uranium in Wisconsin Water	357
51. Uranium in Wyoming Water	445
Appendix 1. Identification of Municipal Water Supplies Listed in Tables	569

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 40 URANIUM IN (RHODE ISLAND) WATER

LAN ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM- INATION	UG/L (PPB)	PCT/L	MO1	MO2	REF
X100513	WEST WARWICK	RHODE ISLAND	.0000000	.0000000	42	2		052655		1.40	.95	14	1	15
X100511	E. PROVIDENCE	RHODE ISLAND	.0000000	.0000000	42	1		062154		.90	.61	9	<1	15
X100123	PROVIDENCE	RHODE ISLAND	.0000000	.0000000	30	2	12	041862		.10	.07	1	<1	26
X100512	E. PROVIDENCE	RHODE ISLAND	.0000000	.0000000	42	2		030857		.10	.07	1	<1	15
X100514	ALTON	RHODE ISLAND	.0000000	.0000000	42	2		110755		.10	.07	1	<1	15

TABLE 41. URANIUM IN (SOUTH CAROLINA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PC/L	MOI	MOJ	REF
SCFA557	FAIRFIELD	FAIRFIELD	34.37160	80.91630	52	2	31477	31477	1.40	.95	14	1	85	
SCFA508	FAIRFIELD	FAIRFIELD	34.36720	81.23200	52	2	31477	31477	1.38	.94	14	1	85	
SCUM617	ORANGEBURG	ORANGEBURG	33.55740	80.77420	52	2	21678	21678	1.36	.92	14	1	72	
SCA1540	AIKEN	AIKEN	33.51500	81.58000	52	2	32977	32977	1.31	.89	13	1	72	
X100522	S CAROLINA	S CAROLINA	.0000000	.0000000	42	2	052454	052454	1.30	.86	13	1	15	
SCMCS07	UNION	UNION	34.73300	81.07130	52	2	122776	122776	1.26	.84	13	1	85	
SCA1583	NEWBERRY	NEWBERRY	33.85550	82.20420	52	2	11177	11177	1.24	.84	13	1	77	
SCED530	EDGEFIELD	EDGEFIELD	33.70150	81.57270	52	2	32977	32977	1.21	.82	12	1	77	
SCA1502	LAURENS	LAURENS	33.60420	82.01630	52	2	32677	32677	1.13	.77	12	1	77	
SCA1526	AIKEN	AIKEN	34.01490	81.98850	52	2	121476	121476	1.11	.77	12	1	85	
SCDUS48	ROCKCHESTER	ROCKCHESTER	33.26740	81.79940	52	2	121176	121176	1.11	.75	11	1	85	
SCGV509	GREENVILLE	GREENVILLE	33.26740	80.60740	52	2	32977	32977	1.09	.74	11	1	72	
SCCL511	CLARENDON	CLARENDON	33.14520	82.34980	52	2	31678	31678	1.08	.73	11	1	72	
SCYUS24	YORK	YORK	34.94540	80.60740	52	2	1477	1477	1.06	.72	11	1	69	
SCA1570	LAURENS	LAURENS	33.77180	80.04280	52	2	22778	22778	1.04	.71	11	1	72	
SCMCS23	UNION	UNION	34.83380	81.08230	52	2	121778	121778	1.04	.71	11	1	85	
SCA1562	LEXINGTON	LEXINGTON	34.44380	82.07400	52	2	121778	121778	1.03	.70	11	1	69	
SCME525	NEWBERRY	NEWBERRY	34.77570	81.54170	52	2	121778	121778	1.03	.70	11	1	85	
SCUR653	ORANGEBURG	ORANGEBURG	34.00320	81.11510	52	2	32577	32577	1.00	.68	10	1	85	
X100517	S CAROLINA	S CAROLINA	33.29770	81.46480	52	2	32577	32577	1.00	.68	10	1	85	
SCED510	EDGEFIELD	EDGEFIELD	33.37350	80.58440	52	2	22178	22178	1.00	.68	10	1	72	
SCDUS51	ROCKCHESTER	ROCKCHESTER	33.97250	80.00000	42	2	121554	121554	1.00	.68	10	1	15	
SCMCS31	MCCONICK	MCCONICK	33.23560	81.95640	52	2	32677	32677	1.00	.68	10	1	72	
SCA1522	LANCASTER	LANCASTER	33.87800	80.67370	52	2	32677	32677	.99	.67	10	1	72	
SCCR522	CHEMUKEE	CHEMUKEE	34.52020	82.36050	52	2	11777	11777	.98	.67	10	1	77	
SCMCS55	NEWBERRY	NEWBERRY	34.97020	80.79040	52	2	1577	1577	.97	.66	10	1	85	
SCFA532	FAIRFIELD	FAIRFIELD	34.36990	81.72810	52	2	32377	32377	.91	.62	9	1	85	
SCA520	SALUDA	SALUDA	34.41800	80.94950	52	2	31477	31477	.86	.56	9	1	85	
SCUR741	ORANGEBURG	ORANGEBURG	34.10990	81.04250	52	2	32377	32377	.83	.56	9	1	84	
SCA531	SALUDA	SALUDA	33.31540	80.30940	52	2	32377	32377	.82	.56	9	1	72	
SCA576	WAMBERG	WAMBERG	34.02070	81.94830	52	2	32377	32377	.82	.56	9	1	85	
SCFA513	FAIRFIELD	FAIRFIELD	33.12550	80.92710	52	2	4176	4176	.81	.55	9	1	72	
SCCL550	CLARENDON	CLARENDON	34.50320	81.40100	52	2	31477	31477	.78	.53	9	1	85	
SCUM654	ORANGEBURG	ORANGEBURG	33.72120	80.12250	52	2	31477	31477	.77	.53	9	1	72	
SCCA581	KENNESAW	KENNESAW	33.31810	80.61980	52	2	32178	32178	.74	.52	9	1	72	
SCCR526	LANCASTER	LANCASTER	33.57590	80.80420	52	2	32178	32178	.71	.50	9	1	72	
SCCL623	CLARENDON	CLARENDON	34.74970	80.51030	52	2	31877	31877	.71	.48	9	1	85	
SCC0635	CULLETON	CULLETON	33.53110	80.23360	52	2	3477	3477	.70	.48	9	1	72	
SCA514	LAURENS	LAURENS	33.01440	80.89170	52	2	31878	31878	.69	.47	9	1	72	
SCOC529	DONNEE	DONNEE	34.31390	81.82920	52	2	61077	61077	.69	.47	9	1	85	
SCANS11	ANDERSON	ANDERSON	34.00320	81.14400	52	2	11077	11077	.67	.46	9	1	69	
SCDUS40	LEXINGTON	LEXINGTON	34.37590	82.33200	52	2	32377	32377	.66	.45	9	1	72	
SCDUS33	ORANGEBURG	ORANGEBURG	33.81200	81.49110	52	2	32377	32377	.66	.45	9	1	72	
SCFA540	FAIRFIELD	FAIRFIELD	33.12550	80.40780	52	2	32377	32377	.64	.44	9	1	85	
SCCL526	CLARENDON	CLARENDON	34.25280	81.11900	52	2	31077	31077	.64	.44	9	1	72	
SCDUS55	WATER	WATER	33.72510	80.37500	52	2	22878	22878	.63	.43	9	1	85	
SCOC510	UCONIE	UCONIE	33.95070	80.21410	52	2	22878	22878	.63	.43	9	1	72	
SCCF506	CHESTERFIELD	CHESTERFIELD	34.49480	83.00010	52	2	62177	62177	.62	.42	9	1	69	
			34.79480	80.12870	52	2	22077	22077	.61	.41	9	1	85	

TABLE 41. URANIUM IN (SOUTH CAROLINA) WATER

LAB TO NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM- INATION	UG/L (PPB)	PCI/L	MOI	MO2	REF
SCUR697	CHANGEBURG	CHANGEBURG	33.36150	80.42640	B2		2	3 178		.10	.07	1	<1	72
SCUR747	CHANGEBURG	CHANGEBURG	33.35340	80.30650	B2		2	3 178		.10	.07	1	<1	72
SCUR750	CHANGEBURG	CHANGEBURG	33.37230	80.28940	B2		2	3 178		.10	.07	1	<1	72
SCUR113	NICHOLAND	NICHOLAND	34.02340	80.69000	B2		2	3 178		.10	.07	1	<1	72
SCUR589	SUMTER	SUMTER	33.78540	80.42430	B2		2	21228		.10	.07	1	<1	72
SCUR615	SUMTER	SUMTER	33.79130	80.44970	B2		2	21578		.10	.07	1	<1	72
SCUR558	YUMA	YUMA	34.04650	81.36680	B2		2	12 776		.10	.07	1	<1	85
X100518	S CAROLINA	S CAROLINA	.0000000	.0000000	B2		2	13 3055		.10	.07	1	<1	15
X100519	S CAROLINA	S CAROLINA	.0000000	.0000000	B2		2	03 3057		.10	.07	1	<1	15
X100517	AIKEN	AIKEN	33.62790	81.55860	B2		2	32077		.09	.06	1	<1	72
SCA1594	CHANGEBURG	CHANGEBURG	33.54680	81.25590	B2		2	33077		.09	.06	1	<1	72
SCA1555	ALLENDALE	ALLENDALE	33.04610	81.44540	B2		2	31078		.09	.06	1	<1	72
SCA1519	ANDERSON	ANDERSON	34.04630	82.47440	B2		2	11 177		.09	.06	1	<1	72
SCA1515	RAMMELL	RAMMELL	33.77320	81.40400	B2		2	48274		.09	.06	1	<1	72
SCCL532	CLARENDON	CLARENDON	33.57680	80.40000	B2		2	3 678		.09	.06	1	<1	72
SCCL619	CLARENDON	CLARENDON	33.54940	80.25740	B2		2	3 678		.09	.06	1	<1	72
SCCL622	CLARENDON	CLARENDON	33.54940	80.25740	B2		2	3 678		.09	.06	1	<1	72
SCCL666	CLARENDON	CLARENDON	33.67490	80.42520	B2		2	3 678		.09	.06	1	<1	72
SCCL660	CLARENDON	CLARENDON	33.67490	80.42520	B2		2	3 678		.09	.06	1	<1	72
SCCL501	CHESTER	CHESTER	34.01230	81.18190	B2		2	3 977		.09	.06	1	<1	85
SCCL520	CHESTER	CHESTER	34.01230	81.18190	B2		2	3 977		.09	.06	1	<1	85
SCCL520	DAHLINGTUN	DAHLINGTUN	34.25050	80.32440	B2		2	41577		.09	.06	1	<1	85
SCCL510	CHANGEBURG	CHANGEBURG	33.24920	80.56040	B2		2	13078		.09	.06	1	<1	72
SCCL502	EUGENE	EUGENE	33.69080	81.40180	B2		2	32677		.09	.06	1	<1	72
SCCL543	FALMFIELD	FALMFIELD	34.32080	81.39930	B2		2	31477		.09	.06	1	<1	85
SCCL515	FALMFIELD	FALMFIELD	34.32080	81.39930	B2		2	31477		.09	.06	1	<1	85
SCCL520	GREENWOOD	GREENWOOD	34.37280	82.25610	B2		2	3 677		.09	.06	1	<1	85
SCCL521	GREENWOOD	GREENWOOD	34.37280	82.25610	B2		2	3 677		.09	.06	1	<1	85
SCCL529	KENNAW	KENNAW	34.49390	80.68100	B2		2	3 677		.09	.06	1	<1	85
SCCL509	LANCASTER	LANCASTER	34.79090	80.79610	B2		2	3 377		.09	.06	1	<1	85
SCCL526	LANCASTER	LANCASTER	34.65030	80.73430	B2		2	3 377		.09	.06	1	<1	85
SCCL507	LEE	LEE	34.11390	80.35930	B2		2	41177		.09	.06	1	<1	85
SCCL516	LEE	LEE	34.24940	80.20130	B2		2	41177		.09	.06	1	<1	85
SCCL522	LEE	LEE	34.07120	80.29960	B2		2	42077		.09	.06	1	<1	85
SCCL510	LAURENS	LAURENS	34.42760	81.76860	B2		2	121376		.09	.06	1	<1	85
SCCL511	LEXINGTON	LEXINGTON	33.83470	81.23810	B2		2	42477		.09	.06	1	<1	72
SCCL534	LEXINGTON	LEXINGTON	33.73400	81.35930	B2		2	32577		.09	.06	1	<1	72
SCCL541	LEXINGTON	LEXINGTON	33.80940	81.41430	B2		2	32577		.09	.06	1	<1	72
SCCL542	LEXINGTON	LEXINGTON	33.75490	81.35010	B2		2	32577		.09	.06	1	<1	72
SCCL544	LEXINGTON	LEXINGTON	33.66880	81.13660	B2		2	32577		.09	.06	1	<1	72
SCCL546	LEXINGTON	LEXINGTON	34.10770	81.29740	B2		2	32577		.09	.06	1	<1	85
SCCL545	LEXINGTON	LEXINGTON	34.10770	81.29740	B2		2	32577		.09	.06	1	<1	85
SCCL570	LEXINGTON	LEXINGTON	34.00430	81.25200	B2		2	32577		.09	.06	1	<1	85
SCCL508	NEWBERRY	NEWBERRY	34.19670	81.52200	B2		2	31877		.09	.06	1	<1	85
SCCL553	NEWBERRY	NEWBERRY	34.33960	81.75220	B2		2	32377		.09	.06	1	<1	85
SCCL539	OCONEE	OCONEE	34.90390	83.06490	B2		2	62077		.09	.06	1	<1	85
SCCL536	PICKENS	PICKENS	34.94620	82.82140	B2		2	61777		.09	.06	1	<1	85
SCCL501	PICKENS	PICKENS	34.94170	82.82140	B2		2	61777		.09	.06	1	<1	85
SCCL544	SPARTANBURG	SPARTANBURG	34.74920	81.44310	B2		2	121876		.09	.06	1	<1	72
SCCL534	SPARTANBURG	SPARTANBURG	34.74920	81.44310	B2		2	121876		.09	.06	1	<1	72
SCCL524	SUMTER	SUMTER	34.74060	81.60010	B2		2	121876		.09	.06	1	<1	85
SCCL521	UNION	UNION	34.82040	81.70430	B2		2	121876		.09	.06	1	<1	85
SCCL531	UNION	UNION	34.82040	81.70430	B2		2	121876		.09	.06	1	<1	85
SCCL503	ARBEVILLE	ARBEVILLE	34.21050	82.72270	B2		2	1 577		.08	.05	1	<1	85
SCCL509	ARBEVILLE	ARBEVILLE	34.15620	82.40920	B2		2	1 577		.08	.05	1	<1	85

TABLE 41. URANIUM IN (SOUTH CAROLINA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM- INATION	UG/L (PPH)	PCI/L	MOI	MOZ	REF
SCS0605	SUMTER		33.83470	80.24030	52	2	21475	21475	.08	.08	.05	1	<1	72
SCAB521	ABBEVILLE		34.40290	82.30380	52	2	1 677	1 677	.07	.07	.05	1	<1	69
SCAB545	ABBEVILLE		34.23140	82.06350	52	2	1 877	1 877	.07	.07	.05	1	<1	69
SCAB547	ABBEVILLE		34.23080	82.20970	52	2	1 877	1 877	.07	.07	.05	1	<1	72
SCA1533	AIKEN		33.45830	81.04280	52	2	32477	32477	.07	.07	.05	1	<1	72
SCA1537	AIKEN		33.50450	81.24520	52	2	32477	32477	.07	.07	.05	1	<1	72
SCA1574	AIKEN		33.73070	81.24220	52	2	32477	32477	.07	.07	.05	1	<1	72
SCA1580	AIKEN		33.64340	81.50350	52	2	32477	32477	.07	.07	.05	1	<1	72
SCAN507	ANDERSON		34.27040	82.08560	52	2	11077	11077	.07	.07	.05	1	<1	69
SCAN534	ANDERSON		34.48280	82.71290	52	2	11277	11277	.07	.07	.05	1	<1	69
SCBA533	BAMBERG		33.38940	81.18550	52	2	32978	32978	.07	.07	.05	1	<1	72
SCBA544	BAMBERG		33.33080	81.18570	52	2	33078	33078	.07	.07	.05	1	<1	72
SCCA513	CALHOUN		33.73730	80.85420	52	2	12378	12378	.07	.07	.05	1	<1	72
SCCA520	CALHOUN		33.62080	80.81650	52	2	12078	12078	.07	.07	.05	1	<1	72
SCCA521	CHESTERFIELD		33.65330	80.01720	52	2	3 177	3 177	.07	.07	.05	1	<1	65
SCCL518	CLARENDON		33.76880	80.19060	52	2	22778	22778	.07	.07	.05	1	<1	72
SCCL534	CLARENDON		33.76880	80.27570	52	2	22478	22478	.07	.07	.05	1	<1	72
SCCL535	CLARENDON		33.73600	80.14140	52	2	3 178	3 178	.07	.07	.05	1	<1	72
SCCL575	CLARENDON		33.59940	80.17100	52	2	3 178	3 178	.07	.07	.05	1	<1	72
SCCL629	CLARENDON		33.52370	80.34250	52	2	3 178	3 178	.07	.07	.05	1	<1	72
SCCS18	CHESTER		34.58250	81.36300	52	2	3 977	3 977	.07	.07	.05	1	<1	65
SCCS22	FAIRFIELD		34.58250	81.26240	52	2	3 977	3 977	.07	.07	.05	1	<1	65
SCDA510	DAHLINGTUN		34.34250	80.02340	52	2	41577	41577	.07	.07	.05	1	<1	65
SCDO513	DORCHESTER		33.19000	80.33400	52	2	13078	13078	.07	.07	.05	1	<1	72
SCDO594	DORCHESTER		33.24600	80.50120	52	2	21878	21878	.07	.07	.05	1	<1	72
SCED508	EDGEFIELD		33.92300	82.10560	52	2	32677	32677	.07	.07	.05	1	<1	77
SCED518	EDGEFIELD		33.78360	81.00490	52	2	32677	32677	.07	.07	.05	1	<1	72
SCED524	EDGEFIELD		33.78910	81.00330	52	2	32677	32677	.07	.07	.05	1	<1	77
SCED537	AIKEN		33.55230	82.00880	52	2	32677	32677	.07	.07	.05	1	<1	77
SCED542	EDGEFIELD		33.70070	81.06420	52	2	32677	32677	.07	.07	.05	1	<1	72
SCFA535	FAIRFIELD		34.47300	80.69810	52	2	31477	31477	.07	.07	.05	1	<1	65
SCFA543	FAIRFIELD		34.53930	81.09420	52	2	31077	31077	.07	.07	.05	1	<1	65
SCGV579	GREENVILLE		35.00230	82.24310	52	2	7 178	7 178	.07	.07	.05	1	<1	73
SCGV582	GREENWOOD		34.34680	82.21890	52	2	1 877	1 877	.07	.07	.05	1	<1	69
SCGR539	GREENWOOD		34.12760	82.02520	52	2	1 077	1 077	.07	.07	.05	1	<1	65
SCGR517	KERSHAW		34.30140	80.70250	52	2	3 777	3 777	.07	.07	.05	1	<1	65
SCGR519	KERSHAW		34.33470	80.71770	52	2	3 777	3 777	.07	.07	.05	1	<1	65
SCLE509	LEE		34.20630	80.25770	52	2	41177	41177	.07	.07	.05	1	<1	65
SCLE521	LEE		34.11290	80.25990	52	2	41377	41377	.07	.07	.05	1	<1	65
SCLE526	LEE		34.01390	80.07450	52	2	41377	41377	.07	.07	.05	1	<1	65
SCLE530	SUMTER		34.01430	80.02890	52	2	41377	41377	.07	.07	.05	1	<1	65
SCLE531	LEE		34.06460	80.03110	52	2	41377	41377	.07	.07	.05	1	<1	65
SCLE536	LEE		34.06470	80.24300	52	2	41377	41377	.07	.07	.05	1	<1	65
SCLA517	LAURENS		34.47710	81.77240	52	2	121378	121378	.07	.07	.05	1	<1	65
SCLA548	LAURENS		34.65900	82.14430	52	2	121378	121378	.07	.07	.05	1	<1	65
SCLO535	LAURENS		34.79320	82.25190	52	2	32477	32477	.07	.07	.05	1	<1	65
SCLA516	LEXINGTON		33.76120	81.13760	52	2	32477	32477	.07	.07	.05	1	<1	72
SCLA538	LEXINGTON		33.82540	81.25020	52	2	32477	32477	.07	.07	.05	1	<1	65
SCLA572	AIKEN		34.04010	81.38820	52	2	32477	32477	.07	.07	.05	1	<1	65
SCMC504	MCCORMICK		33.95450	82.11520	52	2	11177	11177	.07	.07	.05	1	<1	77
SCMC509	MCCORMICK		33.77400	82.21220	52	2	11177	11177	.07	.07	.05	1	<1	77

TABLE 41. URANIUM IN (SOUTH CAROLINA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTA- INATION	US/L (PPB)	PC1/L	MO1	MO2	REF
SCMS14		MCCORMICK	33.04310	82.20530	52	2		11177		.07	.05	1	<1	77
SCMS11		MEWHERY	34.29190	81.57170	52	2		31877		.07	.05	1	<1	88
SCMS20		MEWHERY	34.27550	81.40490	52	2		32277		.07	.05	1	<1	88
SCMS30		MEWHERY	34.11990	81.68810	52	1		31877		.07	.05	1	<1	88
SCMS33		UNANGEBURG	33.27880	80.68790	52	2		2 878		.07	.05	1	<1	72
SCMS36		UNANGEBURG	33.24450	80.91290	52	2		31578		.07	.05	1	<1	72
SCMS53		UNANGEBURG	33.26660	81.10000	52	2		3 178		.07	.05	1	<1	72
SCMS59		UNANGEBURG	33.28200	80.83350	52	2		3 278		.07	.05	1	<1	72
SCMS72		UNANGEBURG	33.42280	80.59200	52	2		3 278		.07	.05	1	<1	72
SCMS77		UNANGEBURG	33.37490	80.49390	52	2		3 478		.07	.05	1	<1	72
SCMS150		PICKENS	35.03470	82.70070	52	2		31777		.07	.05	1	<1	73
SCMS153		RICHMOND	33.96300	80.80160	52	2		31677		.07	.05	1	<1	72
SCMS159		RICHMOND	33.84470	80.69690	52	2		31777		.07	.05	1	<1	72
SCMS182		RICHMOND	34.05870	80.87330	52	2		31677		.07	.05	1	<1	88
SCMS184		RICHMOND	33.86190	80.88710	52	2		31677		.07	.05	1	<1	72
SCMS185		RICHMOND	33.91970	80.86240	52	2		32377		.07	.05	1	<1	88
SCMS202		SALUDA	34.06260	81.64180	52	2		32477		.07	.05	1	<1	72
SCMS242		AIKEN	33.83050	81.13930	52	2		32477		.07	.05	1	<1	72
SCMS252		SALUDA	33.86790	81.09410	52	2		12177 ⁶		.07	.05	1	<1	88
SCMS253		SPARTANBURG	34.58800	81.80880	52	2		1 577		.07	.05	1	<1	69
SCMS271		SPARTANBURG	34.90770	82.14100	52	2		4 477		.07	.05	1	<1	88
SCMS286		SUMTER	34.02700	80.47050	52	2		2 278		.07	.05	1	<1	72
SCMS287		SUMTER	34.07310	80.59640	52	2		2 278		.07	.05	1	<1	72
SCMS291		SUMTER	33.92510	80.15960	52	2		2 278		.07	.05	1	<1	72
SCMS297		SUMTER	33.99230	80.28290	52	2		2 278		.07	.05	1	<1	72
SCMS298		SUMTER	33.87890	80.18180	52	2		120077		.07	.05	1	<1	88
Y100183	BAMWELL	5 CAROLINA	30.00000	80.00000	50	2		1 577		.06	.04	1	<1	69
SCMS307		ABBEVILLE	34.06650	82.37730	52	2		1 577		.06	.04	1	<1	69
SCMS315		ABBEVILLE	34.32580	82.34780	52	2		1 577		.06	.04	1	<1	69
SCMS326		ABBEVILLE	34.34740	82.49320	52	2		1 877		.06	.04	1	<1	69
SCMS335		ABBEVILLE	34.05600	82.57380	52	2		32877		.06	.04	1	<1	69
SCMS337		ABBEVILLE	34.16060	82.54880	52	2		32877		.06	.04	1	<1	72
SCMS350		AIKEN	33.25940	81.90490	52	2		32877		.06	.04	1	<1	72
SCMS351		AIKEN	33.46370	81.85180	52	2		32877		.06	.04	1	<1	72
SCMS353		AIKEN	33.37850	81.70490	52	2		32877		.06	.04	1	<1	72
SCMS354		AIKEN	33.66480	81.63040	52	2		32877		.06	.04	1	<1	72
SCMS356		AIKEN	33.60320	81.60180	52	2		32877		.06	.04	1	<1	72
SCMS357		AIKEN	33.63580	81.65490	52	2		32877		.06	.04	1	<1	72
SCMS358		ANDERSON	34.23040	82.51950	52	2		32877		.06	.04	1	<1	69
SCMS359		ANDERSON	34.50130	82.50610	52	2		11177		.06	.04	1	<1	69
SCMS360		ANDERSON	34.50650	82.85870	52	2		32878		.06	.04	1	<1	69
SCMS361		HAMBURG	33.21730	80.87990	52	2		33078		.06	.04	1	<1	72
SCMS362		HAMBURG	33.30130	81.06120	52	2		33078		.06	.04	1	<1	72
SCMS363		HAMBURG	33.29710	81.19490	52	2		33078		.06	.04	1	<1	72
SCMS364		HAMBURG	33.25280	81.07530	52	2		33178		.06	.04	1	<1	72
SCMS365		HAMBURG	33.13420	81.17210	52	2		32278		.06	.04	1	<1	72
SCMS366		HAMBURG	33.11820	81.35940	52	2		12478		.06	.04	1	<1	72
SCMS367		BAMWELL	33.70140	80.80220	52	2		12478		.06	.04	1	<1	72
SCMS368		CALHOUN	33.63200	80.65150	52	2		12678		.06	.04	1	<1	72
SCMS369		UNANGEBURG	33.59540	80.77450	52	2				.06	.04	1	<1	72

TABLE 41. URANIUM IN (SOUTH CAROLINA) 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
SCL0527	LAURENS	LAURENS	34.51080	81.81060	52	2	121470	121470	05	05	03	1	1	85
SCL0536	LAURENS	LAURENS	34.57300	82.03990	52	2	121570	121570	05	05	03	1	1	85
SCL0551	LAURENS	LAURENS	34.56580	82.19710	52	2	121670	121670	05	05	03	1	1	85
SCL0566	LAURENS	LAURENS	34.56150	82.11510	52	2	121770	121770	05	05	03	1	1	85
SCL0569	LAURENS	LAURENS	34.42400	82.13930	52	1	121770	121770	05	05	03	1	1	85
SCL0578	LEXINGTON	LEXINGTON	34.47770	81.13240	52	2	32477	32477	05	05	03	1	1	72
SCL0581	LEXINGTON	LEXINGTON	34.43170	81.30060	52	2	32477	32477	05	05	03	1	1	72
SCL0582	LEXINGTON	LEXINGTON	34.74140	81.08530	52	2	32577	32577	05	05	03	1	1	72
SCL0523	LEXINGTON	LEXINGTON	33.73970	81.02980	52	2	32577	32577	05	05	03	1	1	72
SCL0524	LEXINGTON	LEXINGTON	33.75540	80.96760	52	2	32577	32577	05	05	03	1	1	72
SCL0529	LEXINGTON	LEXINGTON	33.69540	81.24190	52	2	32577	32577	05	05	03	1	1	72
SCL0533	LEXINGTON	LEXINGTON	33.70040	81.36000	52	2	32577	32577	05	05	03	1	1	72
SCL0573	LEXINGTON	LEXINGTON	34.01870	81.40880	52	2	32577	32577	05	05	03	1	1	85
SCM0530	MCCORMICK	MCCORMICK	33.90400	82.41010	52	2	11777	11777	05	05	03	1	1	77
SCM0539	NE WENNY	NE WENNY	34.24450	81.33720	52	2	32277	32277	05	05	03	1	1	85
SCM0559	NE WENNY	NE WENNY	34.43530	81.65120	52	2	32377	32377	05	05	03	1	1	85
SCM0562	NE WENNY	NE WENNY	34.51410	81.65170	52	2	32377	32377	05	05	03	1	1	85
SCM0545	UCONNE	UCONNE	34.81030	82.98540	52	2	32377	32377	05	05	03	1	1	85
SCM0507	UNANGEBURG	UNANGEBURG	33.00020	81.01910	52	2	12870	12870	05	05	03	1	1	72
SCM0523	UNANGEBURG	UNANGEBURG	33.08220	81.00400	52	2	12870	12870	05	05	03	1	1	72
SCM0541	UNANGEBURG	UNANGEBURG	33.45020	81.19300	52	1	2170	2170	05	05	03	1	1	72
SCM0541	UNANGEBURG	UNANGEBURG	33.45180	81.02980	52	2	22070	22070	05	05	03	1	1	72
SCM0643	UNANGEBURG	UNANGEBURG	33.39760	80.66970	52	2	22070	22070	05	05	03	1	1	72
SCM0644	UNANGEBURG	UNANGEBURG	33.38376	80.04490	52	2	3470	3470	05	05	03	1	1	72
SCM0708	UNANGEBURG	UNANGEBURG	33.36600	80.42130	52	2	61777	61777	05	05	03	1	1	69
SCP1505	PICKENS	PICKENS	34.60720	82.53120	52	2	31077	31077	05	05	03	1	1	72
SCP1540	PICKENS	PICKENS	34.95130	82.66900	52	2	31077	31077	05	05	03	1	1	72
SCR1504	MICHLAND	MICHLAND	33.43430	80.40160	52	2	31077	31077	05	05	03	1	1	72
SCR1507	MICHLAND	MICHLAND	33.42340	80.70310	52	2	31077	31077	05	05	03	1	1	72
SCR1515	RICHLAND	RICHLAND	34.10540	80.41060	52	2	31077	31077	05	05	03	1	1	72
SCR1546	RICHLAND	RICHLAND	33.92740	80.75110	52	2	31077	31077	05	05	03	1	1	72
SCS0504	SALUDA	SALUDA	34.05580	81.57090	52	2	32377	32377	05	05	03	1	1	85
SCS0510	SALUDA	SALUDA	33.97580	81.68050	52	2	32377	32377	05	05	03	1	1	85
SCS0513	SALUDA	SALUDA	34.01000	81.79440	52	2	32377	32377	05	05	03	1	1	85
SCS0514	SALUDA	SALUDA	33.91420	81.74470	52	2	32377	32377	05	05	03	1	1	85
SCSP0515	SALUDA	SALUDA	35.12640	82.07230	52	2	121470	121470	05	05	03	1	1	73
SCSP0553	SPARTANBURG	SPARTANBURG	34.64940	81.92030	52	2	121470	121470	05	05	03	1	1	85
SCSP0553	SPARTANBURG	SPARTANBURG	34.63330	81.97410	52	2	121470	121470	05	05	03	1	1	85
SCSP0558	SPARTANBURG	SPARTANBURG	34.70480	81.96130	52	2	121470	121470	05	05	03	1	1	85
SCSP0508	SPARTANBURG	SPARTANBURG	34.02950	80.57530	52	2	2270	2270	05	05	03	1	1	85
SCSP0508	SPARTANBURG	SPARTANBURG	33.94710	80.50840	52	2	2270	2270	05	05	03	1	1	85
SCSP0575	SUMTER	SUMTER	33.99030	80.34030	52	2	21470	21470	05	05	03	1	1	72
SCSP0603	SUMTER	SUMTER	33.00320	80.21900	52	2	21470	21470	05	05	03	1	1	72
SCSP0620	UNION	UNION	34.83700	81.51700	52	2	122170	122170	05	05	03	1	1	85
SCSP0620	UNION	UNION	34.78070	81.61600	52	2	122170	122170	05	05	03	1	1	85
SCSP0644	UNION	UNION	34.63630	81.79910	52	2	122170	122170	05	05	03	1	1	85
SCY0517	YORK	YORK	34.63580	80.91420	52	2	12470	12470	05	05	03	1	1	85
SCY0521	YORK	YORK	34.62090	81.06300	52	2	12470	12470	05	05	03	1	1	85
SCY0521	YORK	YORK	34.96940	81.18470	52	2	12470	12470	05	05	03	1	1	85
SCY0521	YORK	YORK	34.94130	81.25770	52	2	12470	12470	05	05	03	1	1	85
SCY0521	YORK	YORK	34.97100	81.24690	52	2	12470	12470	05	05	03	1	1	85

TABLE 41. URANIUM IN (SMOOTH LANDLINA) WATER

LAB ID NUMBER	CITY	COUNTY	DATE (DEC)	LONG (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	US/L (PPB)	PCI/L	MO1	MO2	REF
SCKE320	KENSNAE		34-33500	80-00030	52	2	3	777	04	04	03	<1	<1	86
SCLAS08	LANCASTER		34-37870	80-79570	52	2	3	377	04	04	03	<1	<1	86
SCLAS11	LANCASTER		34-74040	80-89690	52	2	3	377	04	04	03	<1	<1	86
SCLAS14	LANCASTER		34-00520	80-67530	52	2	3	477	04	04	03	<1	<1	86
SCLAS34	LANCASTER		34-74620	80-62270	52	2	3	477	04	04	03	<1	<1	86
SCLAS35	LANCASTER		34-74620	80-57180	52	2	3	477	04	04	03	<1	<1	86
SCLAS39	LANCASTER		34-04490	80-67600	52	2	3	577	04	04	03	<1	<1	86
SCLAS45	LANCASTER		34-04230	80-51510	52	2	3	577	04	04	03	<1	<1	86
SCLAS46	LANCASTER		34-06040	80-46740	52	2	3	577	04	04	03	<1	<1	86
SCLAS48	LANCASTER		34-01710	80-1330	52	2	3	577	04	04	03	<1	<1	86
SCLAS12	LEE		34-30500	80-1320	52	2	3	177	04	04	03	<1	<1	86
SCLAS23	SARTER		34-02070	80-20090	52	2	3	177	04	04	03	<1	<1	86
SCLAS13	LAURENS		34-36280	81-00920	52	2	3	1376	04	04	03	<1	<1	86
SCLAS23	LAURENS		34-51050	81-06060	52	2	3	1376	04	04	03	<1	<1	86
SCLAS37	LAURENS		34-52690	82-05050	52	2	3	1376	04	04	03	<1	<1	86
SCLAS40	LAURENS		34-03170	82-09100	52	2	3	1376	04	04	03	<1	<1	86
SCLAS41	LAURENS		34-03150	82-09010	52	2	3	1376	04	04	03	<1	<1	86
SCLAS42	LAURENS		34-70140	82-09200	52	2	3	1376	04	04	03	<1	<1	86
SCLAS41	LAURENS		34-42070	82-04240	52	2	3	1376	04	04	03	<1	<1	86
SCLAS02	LEXINGTON		33-92690	81-19480	52	2	3	477	04	04	03	<1	<1	86
SCLAS09	LEXINGTON		33-92690	81-19480	52	2	3	477	04	04	03	<1	<1	86
SCLAS20	LEXINGTON		33-92690	81-13080	52	2	3	477	04	04	03	<1	<1	86
SCLAS35	LEXINGTON		33-92690	81-40840	52	2	3	477	04	04	03	<1	<1	86
SCLAS36	LEXINGTON		33-92690	81-39980	52	2	3	477	04	04	03	<1	<1	86
SCLAS52	LEXINGTON		33-92690	81-40960	52	2	3	477	04	04	03	<1	<1	86
SCLAS56	LEXINGTON		34-02530	81-29820	52	2	3	477	04	04	03	<1	<1	86
SCLAS57	LEXINGTON		33-92690	81-09000	52	2	3	477	04	04	03	<1	<1	86
SCLAS61	LEXINGTON		34-01960	81-09090	52	2	3	477	04	04	03	<1	<1	86
SCLAS46	LEXINGTON		34-01350	81-32400	52	2	3	477	04	04	03	<1	<1	86
SCMCS15	MCCORMICK		33-93490	82-26500	52	2	3	1177	04	04	03	<1	<1	86
SCMCS19	MCCORMICK		33-93490	82-26700	52	2	3	1177	04	04	03	<1	<1	86
SCMCS21	MCCORMICK		33-93490	82-27940	52	2	3	1177	04	04	03	<1	<1	86
SCMCS26	MCCORMICK		34-04330	82-37940	52	2	3	1177	04	04	03	<1	<1	86
SCMCS04	MCCORMICK		34-04330	82-37940	52	2	3	1177	04	04	03	<1	<1	86
SCMCS09	MCCORMICK		34-04330	82-37940	52	2	3	1177	04	04	03	<1	<1	86
SCMCS15	MCCORMICK		34-04330	82-37940	52	2	3	1177	04	04	03	<1	<1	86
SCMCS27	MCCORMICK		34-04330	82-37940	52	2	3	1177	04	04	03	<1	<1	86
SCMCS28	MCCORMICK		34-04330	82-37940	52	2	3	1177	04	04	03	<1	<1	86
SCMCS37	MCCORMICK		34-04330	82-37940	52	2	3	1177	04	04	03	<1	<1	86
SCMCS51	MCCORMICK		34-04330	82-37940	52	2	3	1177	04	04	03	<1	<1	86
SCMCS50	MCCORMICK		34-04330	82-37940	52	2	3	1177	04	04	03	<1	<1	86
SCMCS54	MCCORMICK		34-04330	82-37940	52	2	3	1177	04	04	03	<1	<1	86
SCMCS04	MCCORMICK		34-04330	82-37940	52	2	3	1177	04	04	03	<1	<1	86
SCMCS11	MCCORMICK		34-04330	82-37940	52	2	3	1177	04	04	03	<1	<1	86
SCMCS12	MCCORMICK		34-04330	82-37940	52	2	3	1177	04	04	03	<1	<1	86
SCMCS15	MCCORMICK		34-04330	82-37940	52	2	3	1177	04	04	03	<1	<1	86
SCMCS25	MCCORMICK		34-04330	82-37940	52	2	3	1177	04	04	03	<1	<1	86
SCMCS36	MCCORMICK		34-04330	82-37940	52	2	3	1177	04	04	03	<1	<1	86
SCMCS37	MCCORMICK		34-04330	82-37940	52	2	3	1177	04	04	03	<1	<1	86
SCMCS43	MCCORMICK		34-04330	82-37940	52	2	3	1177	04	04	03	<1	<1	86
SCMCS22	MCCORMICK		33-97510	81-19480	52	2	3	178	04	04	03	<1	<1	86

TABLE 41. URANIUM IN (SOUTH CAROLINA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEC.)	LONG. (DEC.)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTA- MINATION	UG/L (PPB)	PC1/L	MU1	MO2	REF
SCG505	CHESTER	CHESTER	34.74590	81.34000	52	2	3	977	0.3	0.2	0.2	0.2	0.2	85
SCG510	CHESTER	CHESTER	34.74910	81.34440	52	2	3	977	0.3	0.2	0.2	0.2	0.2	85
SCG537	CHESTER	CHESTER	34.69260	81.02120	52	2	3	977	0.3	0.2	0.2	0.2	0.2	85
SCG539	CHESTER	CHESTER	34.69200	80.98070	52	2	3	977	0.3	0.2	0.2	0.2	0.2	85
SCG544	CHESTER	CHESTER	34.74670	80.98940	52	2	3	977	0.3	0.2	0.2	0.2	0.2	85
SCG546	CHESTER	CHESTER	34.74530	80.98260	52	2	3	977	0.3	0.2	0.2	0.2	0.2	85
SCD501	DARLINGTON	DARLINGTON	34.35730	80.24260	52	2	3	977	0.3	0.2	0.2	0.2	0.2	85
SCD504	LEE	LEE	34.29840	80.13300	52	2	3	977	0.3	0.2	0.2	0.2	0.2	85
SCD513	DURHAM	DURHAM	33.19280	80.37210	52	2	3	977	0.3	0.2	0.2	0.2	0.2	85
SCD534	DURHAM	DURHAM	33.01860	80.34400	52	2	3	977	0.3	0.2	0.2	0.2	0.2	85
SCD558	DONCHESTER	DONCHESTER	33.20970	80.58100	52	2	3	977	0.3	0.2	0.2	0.2	0.2	85
SCD559	DONCHESTER	DONCHESTER	33.25450	80.61220	52	2	3	977	0.3	0.2	0.2	0.2	0.2	85
SCD600	DONCHESTER	DONCHESTER	33.96150	81.66540	52	2	3	977	0.3	0.2	0.2	0.2	0.2	85
SCD511	EDGEFIELD	EDGEFIELD	33.96430	81.60440	52	2	3	977	0.3	0.2	0.2	0.2	0.2	85
SCD545	AIKEN	AIKEN	34.31760	81.18530	52	2	3	977	0.3	0.2	0.2	0.2	0.2	85
SCF4501	FAIRFIELD	FAIRFIELD	34.40970	81.49470	52	2	3	977	0.3	0.2	0.2	0.2	0.2	85
SCF4506	FAIRFIELD	FAIRFIELD	34.39250	81.53200	52	2	3	977	0.3	0.2	0.2	0.2	0.2	85
SCF4522	FAIRFIELD	FAIRFIELD	34.33200	81.28550	52	2	3	977	0.3	0.2	0.2	0.2	0.2	85
SCF4523	FAIRFIELD	FAIRFIELD	34.27640	81.18280	52	2	3	977	0.3	0.2	0.2	0.2	0.2	85
SCF4529	FAIRFIELD	FAIRFIELD	34.43020	80.97380	52	2	3	977	0.3	0.2	0.2	0.2	0.2	85
SCF4536	FAIRFIELD	FAIRFIELD	34.32960	80.90730	52	2	3	977	0.3	0.2	0.2	0.2	0.2	85
SCF4559	FAIRFIELD	FAIRFIELD	34.32370	80.97910	52	2	3	977	0.3	0.2	0.2	0.2	0.2	85
SCF4562	FAIRFIELD	FAIRFIELD	34.33270	81.02210	52	2	3	977	0.3	0.2	0.2	0.2	0.2	85
SCF4570	FAIRFIELD	FAIRFIELD	34.37700	81.13190	52	2	3	977	0.3	0.2	0.2	0.2	0.2	85
SCG506	GREENVILLE	GREENVILLE	34.55530	82.39720	52	2	3	977	0.3	0.2	0.2	0.2	0.2	85
SCG509	GREENVILLE	GREENVILLE	34.56610	82.29850	52	2	3	977	0.3	0.2	0.2	0.2	0.2	85
SCG511	GREENVILLE	GREENVILLE	34.61A70	82.34940	52	2	3	977	0.3	0.2	0.2	0.2	0.2	85
SCG516	GREENVILLE	GREENVILLE	34.62750	82.41420	52	2	3	977	0.3	0.2	0.2	0.2	0.2	85
SCG520	GREENVILLE	GREENVILLE	34.76600	82.28510	52	2	3	977	0.3	0.2	0.2	0.2	0.2	85
SCG524	GREENVILLE	GREENVILLE	34.76600	82.28510	52	2	3	977	0.3	0.2	0.2	0.2	0.2	85
SCG529	GREENVILLE	GREENVILLE	34.60170	82.28030	52	2	3	977	0.3	0.2	0.2	0.2	0.2	85
SCG535	GREENVILLE	GREENVILLE	35.03770	82.28050	52	2	3	977	0.3	0.2	0.2	0.2	0.2	85
SCG536	GREENVILLE	GREENVILLE	35.06890	82.24180	52	2	3	977	0.3	0.2	0.2	0.2	0.2	85
SCG537	GREENVILLE	GREENVILLE	35.11930	82.24530	52	2	3	977	0.3	0.2	0.2	0.2	0.2	85
SCG539	GREENVILLE	GREENVILLE	35.13100	82.24530	52	2	3	977	0.3	0.2	0.2	0.2	0.2	85
SCG545	GREENVILLE	GREENVILLE	35.04770	82.44870	52	2	3	977	0.3	0.2	0.2	0.2	0.2	85
SCG546	GREENVILLE	GREENVILLE	35.03780	82.44870	52	2	3	977	0.3	0.2	0.2	0.2	0.2	85
SCG550	GREENVILLE	GREENVILLE	34.99630	82.30150	52	2	3	977	0.3	0.2	0.2	0.2	0.2	85
SCG551	GREENVILLE	GREENVILLE	34.99630	82.30150	52	2	3	977	0.3	0.2	0.2	0.2	0.2	85
SCG552	GREENVILLE	GREENVILLE	34.64700	82.29870	52	2	3	977	0.3	0.2	0.2	0.2	0.2	85
SCG553	GREENVILLE	GREENVILLE	35.00180	82.32310	52	2	3	977	0.3	0.2	0.2	0.2	0.2	85
SCG555	GREENVILLE	GREENVILLE	35.03460	82.40800	52	2	3	977	0.3	0.2	0.2	0.2	0.2	85
SCG567	GREENVILLE	GREENVILLE	35.09510	82.40800	52	2	3	977	0.3	0.2	0.2	0.2	0.2	85
SCG568	GREENVILLE	GREENVILLE	35.09510	82.40800	52	2	3	977	0.3	0.2	0.2	0.2	0.2	85
SCG569	MCCORMICK	MCCORMICK	35.08330	82.07100	52	2	3	977	0.3	0.2	0.2	0.2	0.2	85
SCG511	GREENWOOD	GREENWOOD	34.04270	82.01730	52	2	3	977	0.3	0.2	0.2	0.2	0.2	85
SCG514	GREENWOOD	GREENWOOD	34.09570	82.01680	52	2	3	977	0.3	0.2	0.2	0.2	0.2	85
SCG511	GREENWOOD	GREENWOOD	34.18310	82.12720	52	2	3	977	0.3	0.2	0.2	0.2	0.2	85
SCG511	GREENWOOD	GREENWOOD	34.12570	81.90310	52	2	3	977	0.3	0.2	0.2	0.2	0.2	85
SCG511	GREENWOOD	GREENWOOD	34.12570	81.90310	52	2	3	977	0.3	0.2	0.2	0.2	0.2	85
SCG511	GREENWOOD	GREENWOOD	34.09430	82.16540	52	2	3	977	0.3	0.2	0.2	0.2	0.2	85

TABLE 41. URANIUM IN (SOUTH CAROLINA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM- INATION	US/L (PPB)	PCI/L	MO1	MO2	REF
SKES07	KENSHAW	KENSHAW	34.19940	80.63360	B2	2	3	777		.03	.02	<1	<1	85
SKES11	KENSHAW	KENSHAW	34.24400	80.73490	B2	2	3	777		.03	.02	<1	<1	85
SKES13	KENSHAW	KENSHAW	34.28820	80.79270	B2	2	3	777		.03	.02	<1	<1	85
SKES16	KENSHAW	KENSHAW	34.33220	80.79550	B2	2	3	777		.03	.02	<1	<1	85
SKES19	KENSHAW	KENSHAW	34.33930	80.87370	B2	2	3	777		.03	.02	<1	<1	85
SKES21	KENSHAW	KENSHAW	34.38500	80.81770	B2	2	3	777		.03	.02	<1	<1	85
SKES24	KENSHAW	KENSHAW	34.42520	80.73770	B2	2	3	777		.03	.02	<1	<1	85
SKES27	KENSHAW	KENSHAW	34.46720	80.77330	B2	2	3	777		.03	.02	<1	<1	85
SKES30	KENSHAW	KENSHAW	34.52080	80.69970	B2	2	3	777		.03	.02	<1	<1	85
SCLAS04	LANCASTER	LANCASTER	34.52140	80.63720	B2	2	3	777		.03	.02	<1	<1	85
SCLAS17	KENSHAW	KENSHAW	34.70090	80.79470	B2	2	3	777		.03	.02	<1	<1	85
SCLAS31	KENSHAW	KENSHAW	34.56560	80.56560	B2	2	3	777		.03	.02	<1	<1	85
SCLAS37	LANCASTER	LANCASTER	34.56960	80.73660	B2	2	3	777		.03	.02	<1	<1	85
SCLAS40	LANCASTER	LANCASTER	34.59810	80.62540	B2	2	3	777		.03	.02	<1	<1	85
SCLAS47	KENSHAW	KENSHAW	34.60820	80.46140	B2	2	3	777		.03	.02	<1	<1	85
SCLAS51	LANCASTER	LANCASTER	34.60920	80.68060	B2	2	3	777		.03	.02	<1	<1	85
SCLAS58	LEE	LEE	34.15380	80.75440	B2	2	4	877		.03	.02	<1	<1	85
SCLAS25	LEE	LEE	34.15390	80.12130	B2	2	4	877		.03	.02	<1	<1	85
SCLAS28	LEE	LEE	34.00500	80.13690	B2	2	4	877		.03	.02	<1	<1	85
SCLAS13	LEE	LEE	34.27010	80.23470	B2	2	4	877		.03	.02	<1	<1	85
SCLAS11	LAURENS	LAURENS	34.33390	81.92440	B2	2	4	877		.03	.02	<1	<1	85
SCLAS26	LAURENS	LAURENS	34.34210	81.78410	B2	2	4	877		.03	.02	<1	<1	85
SCLAS33	LAURENS	LAURENS	34.43470	81.98950	B2	2	4	877		.03	.02	<1	<1	85
SCLAS35	LAURENS	LAURENS	34.50150	81.97530	B2	2	4	877		.03	.02	<1	<1	85
SCLAS39	LAURENS	LAURENS	34.61150	82.04540	B2	2	4	877		.03	.02	<1	<1	85
SCLAS49	LAURENS	LAURENS	34.70020	82.14950	B2	2	4	877		.03	.02	<1	<1	85
SCLAS54	LAURENS	LAURENS	34.50350	82.24490	B2	2	4	877		.03	.02	<1	<1	85
SCLAS06	LAURENS	LAURENS	34.29010	82.03410	B2	2	4	877		.03	.02	<1	<1	85
SCLAS10	LAURENS	LAURENS	34.49700	81.03200	B2	2	4	877		.03	.02	<1	<1	85
SCLAS12	LEXINGTON	LEXINGTON	33.88490	81.24470	B2	2	4	877		.03	.02	<1	<1	85
SCLAS16	LEXINGTON	LEXINGTON	33.83590	81.19450	B2	2	4	877		.03	.02	<1	<1	85
SCLAS27	LEXINGTON	LEXINGTON	33.73610	81.23660	B2	2	4	877		.03	.02	<1	<1	85
SCLAS20	LEXINGTON	LEXINGTON	33.74210	81.19210	B2	2	4	877		.03	.02	<1	<1	85
SCLAS30	LEXINGTON	LEXINGTON	33.74110	81.24210	B2	2	4	877		.03	.02	<1	<1	85
SCLAS44	LEXINGTON	LEXINGTON	33.74110	81.40830	B2	2	4	877		.03	.02	<1	<1	85
SCLAS49	LEXINGTON	LEXINGTON	33.76650	81.40820	B2	2	4	877		.03	.02	<1	<1	85
SCLAS53	LEXINGTON	LEXINGTON	33.76990	81.34470	B2	2	4	877		.03	.02	<1	<1	85
SCLAS59	LEXINGTON	LEXINGTON	33.76400	81.19040	B2	2	4	877		.03	.02	<1	<1	85
SCMCS01	MCCORMICK	MCCORMICK	33.76400	82.43230	B2	2	4	877		.03	.02	<1	<1	85
SCMCS27	MCCORMICK	MCCORMICK	33.67520	82.18000	B2	2	4	877		.03	.02	<1	<1	85
SCMCS32	MCCORMICK	MCCORMICK	33.67240	82.50420	B2	2	4	877		.03	.02	<1	<1	85
SCMCS28	MCCORMICK	MCCORMICK	33.67130	82.51290	B2	2	4	877		.03	.02	<1	<1	85
SCMCS26	MCCORMICK	MCCORMICK	33.67370	82.46090	B2	2	4	877		.03	.02	<1	<1	85
SCMCS32	MCCORMICK	MCCORMICK	33.67170	82.31070	B2	2	4	877		.03	.02	<1	<1	85
SCMCS33	MCCORMICK	MCCORMICK	33.67390	82.32530	B2	2	4	877		.03	.02	<1	<1	85
SCMCS03	NEWMERY	NEWMERY	34.13070	81.62530	B2	2	4	877		.03	.02	<1	<1	85
SCMCS12	NEWMERY	NEWMERY	34.23380	81.57900	B2	2	4	877		.03	.02	<1	<1	85
SCMCS13	NEWMERY	NEWMERY	34.26850	81.52830	B2	2	4	877		.03	.02	<1	<1	85
SCMCS23	NEWMERY	NEWMERY	34.24010	81.47200	B2	2	4	877		.03	.02	<1	<1	85
SCMCS34	NEWMERY	NEWMERY	34.24410	81.62700	B2	2	4	877		.03	.02	<1	<1	85
SCMCS40	NEWMERY	NEWMERY	34.20200	81.68760	B2	2	4	877		.03	.02	<1	<1	85

TABLE 41. URANIUM IN (SOUTH CAROLINA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG.)	LONG. (DEG.)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPH)	PC1/L	MO1	MO2	REF
SCNE501	NEWBERRY	NEWBERRY	34-47410	81-03280	52			32377		.03	.02	<1	<1	85
SCNE502	NEWBERRY	NEWBERRY	34-10260	81-02980	52			32377		.03	.02	<1	<1	85
SCUC503	ULUNEE	ULUNEE	34-78770	83-00500	52			61377		.03	.02	<1	<1	69
SCUC507	ULUNEE	ULUNEE	34-03480	83-00500	52			61377		.03	.02	<1	<1	69
SCUC517	ULUNEE	ULUNEE	34-76220	82-04000	52			61477		.03	.02	<1	<1	69
SCUC518	ULUNEE	ULUNEE	34-60050	82-00570	52			61477		.03	.02	<1	<1	69
SCUC519	ULUNEE	ULUNEE	34-90260	82-03650	52			61477		.03	.02	<1	<1	69
SCUC520	ULUNEE	ULUNEE	34-94400	82-04780	52			61477		.03	.02	<1	<1	69
SCUC522	ULUNEE	ULUNEE	34-78330	82-05430	52			61477		.03	.02	<1	<1	69
SCUC532	ULUNEE	ULUNEE	34-69650	83-12100	52			61677		.03	.02	<1	<1	69
SCUC541	ULUNEE	ULUNEE	34-90600	83-01790	52			62077		.03	.02	<1	<1	69
SCUC542	ULUNEE	ULUNEE	34-94590	83-01570	52			62077		.03	.02	<1	<1	69
SCUC503	ORANGEBURG	ORANGEBURG	33-61240	81-01540	52			12678		.03	.02	<1	<1	72
SCUC518	ORANGEBURG	ORANGEBURG	33-66950	81-05870	52			2 178		.03	.02	<1	<1	72
SCUC529	ORANGEBURG	ORANGEBURG	33-66950	81-15920	52			2 278		.03	.02	<1	<1	72
SCUC534	ORANGEBURG	ORANGEBURG	33-52130	81-05990	52			2 278		.03	.02	<1	<1	72
SCUC539	ORANGEBURG	ORANGEBURG	33-48020	81-07830	52			2 278		.03	.02	<1	<1	72
SCUC548	ORANGEBURG	ORANGEBURG	33-37230	80-06500	52			2 678		.03	.02	<1	<1	72
SCUC557	ORANGEBURG	ORANGEBURG	33-37070	80-02100	52			2 678		.03	.02	<1	<1	72
SCUC587	ORANGEBURG	ORANGEBURG	33-57070	81-19420	52			21578		.03	.02	<1	<1	72
SCUC594	ORANGEBURG	ORANGEBURG	33-49580	80-07360	52			21678		.03	.02	<1	<1	72
SCUC606	ORANGEBURG	ORANGEBURG	33-60590	80-07360	52			21678		.03	.02	<1	<1	72
SCUC610	ORANGEBURG	ORANGEBURG	33-50490	80-04590	52			21678		.03	.02	<1	<1	72
SCUC613	ORANGEBURG	ORANGEBURG	33-59810	80-02230	52			21678		.03	.02	<1	<1	72
SCUC614	ORANGEBURG	ORANGEBURG	33-59810	80-00050	52			21678		.03	.02	<1	<1	72
SCUC620	ORANGEBURG	ORANGEBURG	33-53260	80-70900	52			21678		.03	.02	<1	<1	72
SCUC640	ORANGEBURG	ORANGEBURG	33-43780	80-72290	52			22078		.03	.02	<1	<1	72
SCUC698	ORANGEBURG	ORANGEBURG	33-34610	80-61240	52			3 178		.03	.02	<1	<1	72
SCUC779	ORANGEBURG	ORANGEBURG	33-45000	80-63940	52			3 578		.03	.02	<1	<1	72
SCP1513	PICKENS	PICKENS	34-78510	82-00770	52			61577		.03	.02	<1	<1	69
SCP1522	PICKENS	PICKENS	34-92890	82-03530	52			61577		.03	.02	<1	<1	69
SCP1523	PICKENS	PICKENS	34-94420	82-78950	52			61977		.03	.02	<1	<1	69
SCP1535	PICKENS	PICKENS	35-02840	82-77610	52			61777		.03	.02	<1	<1	73
SCP1538	PICKENS	PICKENS	34-99700	82-77310	52			61777		.03	.02	<1	<1	69
SCP1542	PICKENS	PICKENS	34-97850	82-60590	52			61777		.03	.02	<1	<1	69
SCP1504	RICHLAND	RICHLAND	33-99960	80-70690	52			31877		.03	.02	<1	<1	72
SCP1524	RICHLAND	RICHLAND	34-10860	80-79590	52			31877		.03	.02	<1	<1	65
SCP1528	RICHLAND	RICHLAND	34-08160	80-00200	52			31877		.03	.02	<1	<1	65
SCP1542	RICHLAND	RICHLAND	33-88160	80-00000	52			31877		.03	.02	<1	<1	72
SCP1545	RICHLAND	RICHLAND	33-97060	80-74770	52			31877		.03	.02	<1	<1	72
SCP1562	RICHLAND	RICHLAND	34-10200	81-07840	52			31877		.03	.02	<1	<1	72
SCP1566	RICHLAND	RICHLAND	34-10600	81-03260	52			31777		.03	.02	<1	<1	85
SCSA508	SALUDA	SALUDA	34-05860	81-02700	52			32377		.03	.02	<1	<1	85
SCSA517	SALUDA	SALUDA	34-01370	81-02900	52			32377		.03	.02	<1	<1	85
SCSA519	SALUDA	SALUDA	33-88340	81-08270	52			32477		.03	.02	<1	<1	85
SCSA521	SALUDA	SALUDA	34-10120	81-03020	52			32377		.03	.02	<1	<1	85
SCSA522	SALUDA	SALUDA	34-13410	81-09700	52			32377		.03	.02	<1	<1	85
SCSA528	SALUDA	SALUDA	34-15820	81-73730	52			32377		.03	.02	<1	<1	85
SCSA528	SALUDA	SALUDA	34-13790	81-70700	52			32377		.03	.02	<1	<1	85
SCSA533	SALUDA	SALUDA	34-06020	81-61370	52			32377		.03	.02	<1	<1	85
SCSA533	SALUDA	SALUDA	34-01170	81-84450	52			32377		.03	.02	<1	<1	85

TABLE 41. URANIUM IN (SOUTH CAROLINA) 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
SCS4544		SALUDA	33.96260	81.63330	52	2		32477		.03	.02	<1	<1	72
SCS4546		SALUDA	33.91850	81.58330	52	2		32477		.03	.02	<1	<1	72
SCS4509		SPARTANBURG	35.13160	82.14080	52	2		121376		.03	.02	<1	<1	73
SCS4510		SPARTANBURG	34.99290	82.02650	52	2		121476		.03	.02	<1	<1	69
SCS4511		SPARTANBURG	35.02480	82.09130	52	2		121476		.03	.02	<1	<1	73
SCS4516		SPARTANBURG	35.16970	82.06840	52	2		121476		.03	.02	<1	<1	73
SCS4519		SPARTANBURG	35.07960	82.02840	52	2		121476		.03	.02	<1	<1	73
SCS4534		SPARTANBURG	34.96340	81.81070	52	2		121776		.03	.02	<1	<1	85
SCS4535		SPARTANBURG	34.93340	81.78880	52	2		121776		.03	.02	<1	<1	85
SCS4540		SPARTANBURG	34.70660	81.61800	52	2		121776		.03	.02	<1	<1	85
SCS4550		SPARTANBURG	34.76230	81.86950	52	2		121876		.03	.02	<1	<1	85
SCS4557		SPARTANBURG	34.74510	81.97040	52	2		121876		.03	.02	<1	<1	85
SCS4561		SPARTANBURG	34.80670	82.02980	52	2		121876		.03	.02	<1	<1	69
SCS4569		SPARTANBURG	34.84550	82.14610	52	2		1 577		.03	.02	<1	<1	69
SCS4570		SPARTANBURG	34.88930	82.14170	52	2		1 577		.03	.02	<1	<1	69
SCS4573		SPARTANBURG	34.91640	82.13530	52	2		1 577		.03	.02	<1	<1	69
SCS4574		SPARTANBURG	34.89100	82.09240	52	2		4 877		.03	.02	<1	<1	85
SCS4584		SUMTER	34.07090	80.40940	52	2		4 877		.03	.02	<1	<1	85
SCS4587		SUMTER	34.02350	80.51770	52	2		4 877		.03	.02	<1	<1	85
SCS4590		SUMTER	34.07300	80.51720	52	2		4 877		.03	.02	<1	<1	85
SCS4599		SUMTER	33.91000	80.12140	52	2		2 278		.03	.02	<1	<1	72
SCS4550		SUMTER	33.94910	80.11000	52	2		2 278		.03	.02	<1	<1	72
SCS4553		CLARENDON	33.78510	80.34380	52	2		2 278		.03	.02	<1	<1	72
SCS4572		SUMTER	33.95470	80.42020	52	2		2 578		.03	.02	<1	<1	72
SCS4579		SUMTER	33.74210	80.44190	52	2		2 578		.03	.02	<1	<1	72
SCS4582		SUMTER	33.83510	80.46700	52	2		2 578		.03	.02	<1	<1	72
SCS4583		SUMTER	33.97280	80.53740	52	2		2 578		.03	.02	<1	<1	72
SCS4595		SUMTER	33.89190	80.42270	52	2		2 578		.03	.02	<1	<1	72
SCS4604		SUMTER	33.84160	80.25740	52	2		2 578		.03	.02	<1	<1	72
SCS4618		SUMTER	33.96590	80.44380	52	2		2 578		.03	.02	<1	<1	72
SCS46501		UNION	34.67610	81.00220	52	2		121876		.03	.02	<1	<1	85
SCS46501		UNION	34.51890	81.56890	52	2		121876		.03	.02	<1	<1	85
SCS46506		UNION	34.49330	81.53540	52	2		121876		.03	.02	<1	<1	85
SCS46515		UNION	34.67450	81.53980	52	2		121876		.03	.02	<1	<1	85
SCS46517		UNION	34.74090	81.54500	52	2		121876		.03	.02	<1	<1	85
SCS46519		UNION	34.77520	81.50210	52	2		121876		.03	.02	<1	<1	85
SCS46522		UNION	34.82440	81.58850	52	2		121876		.03	.02	<1	<1	85
SCS46523		UNION	34.59250	81.78360	52	2		121876		.03	.02	<1	<1	85
SCS46545		UNION	34.65010	81.76230	52	2		121876		.03	.02	<1	<1	85
SCS46512		YORK	34.98190	80.92900	52	2		121876		.03	.02	<1	<1	85
SCS46515		YORK	34.92060	80.92670	52	2		121876		.03	.02	<1	<1	85
SCS46518		YORK	34.84190	80.97790	52	2		121876		.03	.02	<1	<1	85
SCS46520		YORK	34.88100	80.96000	52	2		121876		.03	.02	<1	<1	85
SCS46557		YORK	34.86030	81.35250	52	2		121876		.03	.02	<1	<1	85
SCS46557		YORK	34.96810	81.24610	52	2		121876		.03	.02	<1	<1	85
SCS46532		ABBEVILLE	34.15070	82.45600	52	2		121876		.03	.02	<1	<1	69
SCS46544		ABBEVILLE	34.19210	82.71140	52	2		1 877		.02	.01	<1	<1	72
SCA1501		AIKEN	33.59650	81.74940	52	2		32877		.02	.01	<1	<1	72
SCA1503		AIKEN	33.64970	81.74320	52	2		32877		.02	.01	<1	<1	72
SCA1504		AIKEN	33.64470	81.85000	52	2		32877		.02	.01	<1	<1	72
SCA1506		AIKEN	33.56510	81.85930	52	2		32877		.02	.01	<1	<1	72

TABLE 41. URANIUM IN (SOUTH CAROLINA) 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
SCA1509	AIKEN		33.54990	81.96040	52	2		32877		.02	.01	<1	<1	72
SCA1510	AIKEN		33.51120	81.79310	52	2		32877		.02	.01	<1	<1	72
SCA1511	AIKEN		33.46800	81.69940	52	2		32877		.02	.01	<1	<1	72
SCA1521	AIKEN		33.37040	81.66190	52	2		32877		.02	.01	<1	<1	72
SCA1528	AIKEN		33.38720	81.74500	52	1		32977		.02	.01	<1	<1	72
SCA1534	AIKEN		33.42100	81.54070	52	1		32977		.02	.01	<1	<1	72
SCA1550	AIKEN		33.56150	81.42190	52	1		33077		.02	.01	<1	<1	72
SCA1555	AIKEN		33.60320	81.39630	52	2		32977		.02	.01	<1	<1	72
SCA1562	AIKEN		33.69080	81.60180	52	2		32977		.02	.01	<1	<1	72
SCA1564	AIKEN		33.71240	81.72190	52	2		32977		.02	.01	<1	<1	72
SCA1575	AIKEN		33.74540	81.51950	52	2		32977		.02	.01	<1	<1	72
SCA1576	AIKEN		33.77710	81.47040	52	2		32977		.02	.01	<1	<1	72
SCA1579	AIKEN		33.68680	81.46230	52	2		32977		.02	.01	<1	<1	72
SCA1581	AIKEN		33.69420	81.54540	52	2		32977		.02	.01	<1	<1	72
SCA1584	AIKEN		33.69240	81.42190	52	2		33077		.02	.01	<1	<1	72
SCA1592	AIKEN		33.64220	81.25450	52	2		33077		.02	.01	<1	<1	72
SCA1593	AIKEN		33.69680	81.20740	52	2		31578		.02	.01	<1	<1	72
SCA1595	AIKEN		33.09630	81.43270	52	1		31878		.02	.01	<1	<1	72
SCA1599	ALLENDALE		33.12970	82.65500	52	2		11077		.02	.01	<1	<1	69
SCA1599	ALLENDALE		34.25240	82.65500	52	2		11077		.02	.01	<1	<1	69
SCA1599	ANDERSON		34.29370	82.59520	52	2		11077		.02	.01	<1	<1	69
SCA1599	ANDERSON		34.51570	82.59520	52	2		11077		.02	.01	<1	<1	69
SCA1599	ANDERSON		34.56120	82.50150	52	2		11177		.02	.01	<1	<1	69
SCA1599	ANDERSON		34.42050	82.72590	52	2		11277		.02	.01	<1	<1	69
SCA1599	ANDERSON		34.39350	82.69150	52	1		11277		.02	.01	<1	<1	69
SCA1599	ANDERSON		34.35400	82.72630	52	2		11277		.02	.01	<1	<1	69
SCA1599	ANDERSON		34.34830	82.76930	52	2		11277		.02	.01	<1	<1	69
SCA1599	ANDERSON		34.53570	82.89500	52	2		11277		.02	.01	<1	<1	69
SCA1599	ANDERSON		34.57740	82.86340	52	2		11277		.02	.01	<1	<1	69
SCA1599	ANDERSON		34.54170	82.81510	52	2		11277		.02	.01	<1	<1	69
SCA1599	ANDERSON		34.56440	82.71800	52	2		11377		.02	.01	<1	<1	69
SCA1599	ANDERSON		34.60110	82.79990	52	2		11377		.02	.01	<1	<1	69
SCA1599	ANDERSON		34.70670	82.65140	53	2		11377		.02	.01	<1	<1	69
SCA1599	ANDERSON		34.74970	82.58490	52	2		11377		.02	.01	<1	<1	69
SCA1599	ANDERSON		34.62500	82.68410	52	2		11477		.02	.01	<1	<1	69
SCA1599	ANDERSON		34.64970	82.65640	52	2		11477		.02	.01	<1	<1	69
SCA1599	ANDERSON		34.66050	82.61010	52	2		11477		.02	.01	<1	<1	69
SCA1599	ANDERSON		34.63290	82.67410	52	2		11477		.02	.01	<1	<1	69
SCA1599	ANDERSON		34.61220	82.61230	52	2		11477		.02	.01	<1	<1	69
SCA1599	ANDERSON		34.58090	82.65730	52	2		11477		.02	.01	<1	<1	69
SCA1599	BAMBERG		33.31730	81.10970	52	2		33078		.02	.01	<1	<1	72
SCA1599	BAMBERG		33.34810	81.11440	52	2		33078		.02	.01	<1	<1	72
SCA1599	BAMBERG		33.26080	81.20780	52	2		33078		.02	.01	<1	<1	72
SCA1599	BAMBERG		33.22990	81.15750	52	2		33078		.02	.01	<1	<1	72
SCA1599	BAMBERG		33.13100	81.19800	52	2		33178		.02	.01	<1	<1	72
SCA1599	BAMBERG		33.05910	81.09080	52	2		33178		.02	.01	<1	<1	72
SCA1599	BAMBERG		33.14130	80.19220	52	2		32278		.02	.01	<1	<1	72
SCA1599	BERKELEY		33.17510	80.03390	52	2		32478		.02	.01	<1	<1	72
SCA1599	BERKELEY		33.15010	80.07330	52	2		32578		.02	.01	<1	<1	72
SCA1599	BERKELEY		33.14390	80.29010	52	2		32578		.02	.01	<1	<1	72
SCA1599	BERKELEY		33.12430	81.37900	52	2		32278		.02	.01	<1	<1	72

TABLE 41. URANIUM IN (SOUTH CAROLINA) WATER

LAW ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM- INATION	UG/L	PCI/L	MOI	MO2	REF
SC00517		COLLUM	33.02530	80.54140	52	2		31078		.02	.01	<1	<1	72
SC00518		COLLUM	33.00160	80.57100	52	2		31078		.02	.01	<1	<1	72
SC00519		COLLUM	33.02840	81.00470	52	2		31878		.02	.01	<1	<1	72
SC00520		COLLUM	33.05550	80.80950	52	2		32178		.02	.01	<1	<1	72
SC00521		CHESTER	34.74320	81.24120	52	2		31977		.02	.01	<1	<1	85
SC00522		CHESTER	34.60180	81.39980	52	2		31977		.02	.01	<1	<1	85
SC00523		CHESTER	34.57300	81.17420	52	2		31077		.02	.01	<1	<1	85
SC00524		CHESTER	34.56180	81.12340	52	2		31077		.02	.01	<1	<1	85
SC00525		CHESTER	34.55280	81.10280	52	2		31077		.02	.01	<1	<1	85
SC00526		CHESTER	34.54380	81.08200	52	2		31077		.02	.01	<1	<1	85
SC00527		CHESTER	34.74870	81.07120	52	2		31977		.02	.01	<1	<1	85
SC00528		CHESTER	34.70070	81.06590	52	2		31977		.02	.01	<1	<1	85
SC00529		CHESTER	34.74980	81.02670	52	2		31977		.02	.01	<1	<1	85
SC00530		CHESTER	34.69650	80.90530	52	2		31977		.02	.01	<1	<1	85
SC00531		CHESTER	34.60230	81.08120	52	2		31977		.02	.01	<1	<1	85
SC00532		CHESTER	34.64940	81.18390	52	2		31977		.02	.01	<1	<1	85
SC00533		CHESTER	34.11320	80.04350	52	2		31577		.02	.01	<1	<1	85
SC00534		DORCHESTER	33.18250	80.51080	52	2		31578		.02	.01	<1	<1	72
SC00535		DORCHESTER	33.16630	80.64390	52	2		31578		.02	.01	<1	<1	72
SC00536		DORCHESTER	33.15860	80.38110	52	2		32677		.02	.01	<1	<1	77
SC00537		DORCHESTER	33.14850	82.02540	52	2		32677		.02	.01	<1	<1	77
SC00538		DORCHESTER	33.13850	82.02540	52	2		32677		.02	.01	<1	<1	77
SC00539		DORCHESTER	33.12850	82.02540	52	2		32677		.02	.01	<1	<1	77
SC00540		DORCHESTER	33.11850	82.02540	52	2		32677		.02	.01	<1	<1	77
SC00541		DORCHESTER	33.10850	82.02540	52	2		32677		.02	.01	<1	<1	77
SC00542		DORCHESTER	33.09850	82.02540	52	2		32677		.02	.01	<1	<1	77
SC00543		DORCHESTER	33.08850	82.02540	52	2		32677		.02	.01	<1	<1	77
SC00544		DORCHESTER	33.07850	82.02540	52	2		32677		.02	.01	<1	<1	77
SC00545		DORCHESTER	33.06850	82.02540	52	2		32677		.02	.01	<1	<1	77
SC00546		DORCHESTER	33.05850	82.02540	52	2		32677		.02	.01	<1	<1	77
SC00547		DORCHESTER	33.04850	82.02540	52	2		32677		.02	.01	<1	<1	77
SC00548		DORCHESTER	33.03850	82.02540	52	2		32677		.02	.01	<1	<1	77
SC00549		DORCHESTER	33.02850	82.02540	52	2		32677		.02	.01	<1	<1	77
SC00550		DORCHESTER	33.01850	82.02540	52	2		32677		.02	.01	<1	<1	77
SC00551		DORCHESTER	33.00850	82.02540	52	2		32677		.02	.01	<1	<1	77
SC00552		DORCHESTER	32.99850	82.02540	52	2		32677		.02	.01	<1	<1	77
SC00553		DORCHESTER	32.98850	82.02540	52	2		32677		.02	.01	<1	<1	77
SC00554		DORCHESTER	32.97850	82.02540	52	2		32677		.02	.01	<1	<1	77
SC00555		DORCHESTER	32.96850	82.02540	52	2		32677		.02	.01	<1	<1	77
SC00556		DORCHESTER	32.95850	82.02540	52	2		32677		.02	.01	<1	<1	77
SC00557		DORCHESTER	32.94850	82.02540	52	2		32677		.02	.01	<1	<1	77
SC00558		DORCHESTER	32.93850	82.02540	52	2		32677		.02	.01	<1	<1	77
SC00559		DORCHESTER	32.92850	82.02540	52	2		32677		.02	.01	<1	<1	77
SC00560		DORCHESTER	32.91850	82.02540	52	2		32677		.02	.01	<1	<1	77
SC00561		DORCHESTER	32.90850	82.02540	52	2		32677		.02	.01	<1	<1	77
SC00562		DORCHESTER	32.89850	82.02540	52	2		32677		.02	.01	<1	<1	77
SC00563		DORCHESTER	32.88850	82.02540	52	2		32677		.02	.01	<1	<1	77
SC00564		DORCHESTER	32.87850	82.02540	52	2		32677		.02	.01	<1	<1	77
SC00565		DORCHESTER	32.86850	82.02540	52	2		32677		.02	.01	<1	<1	77
SC00566		DORCHESTER	32.85850	82.02540	52	2		32677		.02	.01	<1	<1	77
SC00567		DORCHESTER	32.84850	82.02540	52	2		32677		.02	.01	<1	<1	77
SC00568		DORCHESTER	32.83850	82.02540	52	2		32677		.02	.01	<1	<1	77
SC00569		DORCHESTER	32.82850	82.02540	52	2		32677		.02	.01	<1	<1	77
SC00570		DORCHESTER	32.81850	82.02540	52	2		32677		.02	.01	<1	<1	77
SC00571		DORCHESTER	32.80850	82.02540	52	2		32677		.02	.01	<1	<1	77
SC00572		DORCHESTER	32.79850	82.02540	52	2		32677		.02	.01	<1	<1	77

TABLE 1. URANIUM IN (SOUTH CAROLINA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG.)	LONG. (DEG.)	TYPE	U/L	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PC1/L	MO1	MO2	REF
SCG573	GREENVILLE		35.02160	82.30790	D2	2	7	178		.02	.01	<1	<1	73
SCG504	GREENWOOD		34.07280	82.28200	D2	2	1	077		.02	.01	<1	<1	69
SCG515	GREENWOOD		34.07040	82.07350	D2	2	1	077		.02	.01	<1	<1	69
SCG518	GREENWOOD		34.22150	82.22650	D2	2	1	077		.02	.01	<1	<1	69
SCG514	GREENWOOD		34.20800	82.27910	D2	2	1	077		.02	.01	<1	<1	69
SCG524	GREENWOOD		34.30540	82.28030	D2	2	1	077		.02	.01	<1	<1	69
SCG525	GREENWOOD		34.31270	82.24110	D2	2	1	077		.02	.01	<1	<1	69
SCG530	GREENWOOD		34.26110	82.18200	D2	2	1	077		.02	.01	<1	<1	69
SCG532	GREENWOOD		34.23110	82.09740	D2	2	1	077		.02	.01	<1	<1	69
SCG542	GREENWOOD		34.19120	82.07300	D2	2	1	077		.02	.01	<1	<1	69
SCG544	GREENWOOD		34.12700	82.19400	D2	2	1	077		.02	.01	<1	<1	69
SCG546	GREENWOOD		34.09470	82.19300	D2	2	1	077		.02	.01	<1	<1	69
SCG548	GREENWOOD		34.07750	82.11180	D2	2	1	077		.02	.01	<1	<1	69
SCG549	GREENWOOD		34.20440	80.02400	D2	2	1	077		.02	.01	<1	<1	69
SCG552	Kershaw		34.38180	80.08240	D2	2	1	077		.02	.01	<1	<1	69
SCG554	Kershaw		34.42430	80.01900	D2	2	1	077		.02	.01	<1	<1	69
SCG557	Kershaw		34.20950	80.04740	D2	2	1	077		.02	.01	<1	<1	69
SCG559	Kershaw		34.24430	80.04200	D2	2	1	077		.02	.01	<1	<1	69
SCG560	Kershaw		34.24320	80.04280	D2	2	1	077		.02	.01	<1	<1	69
SCG572	Kershaw		34.50070	80.51100	D2	2	1	077		.02	.01	<1	<1	69
SCG501	LANCASTER		34.74500	80.04070	D2	2	1	077		.02	.01	<1	<1	69
SCG502	LANCASTER		34.84370	80.05240	D2	2	1	077		.02	.01	<1	<1	69
SCG503	LANCASTER		34.87710	80.06350	D2	2	1	077		.02	.01	<1	<1	69
SCG507	LANCASTER		34.92020	80.74710	D2	2	1	077		.02	.01	<1	<1	69
SCG513	LANCASTER		34.76090	80.74710	D2	2	1	077		.02	.01	<1	<1	69
SCG515	LANCASTER		34.76110	80.08270	D2	2	1	077		.02	.01	<1	<1	69
SCG520	LANCASTER		34.57180	80.08900	D2	2	1	077		.02	.01	<1	<1	69
SCG528	LANCASTER		34.50790	80.71900	D2	2	1	077		.02	.01	<1	<1	69
SCG530	LANCASTER		34.55020	80.02290	D2	2	1	077		.02	.01	<1	<1	69
SCG533	LANCASTER		34.74380	80.08050	D2	2	1	077		.02	.01	<1	<1	69
SCG541	LANCASTER		34.65290	80.01500	D2	2	1	077		.02	.01	<1	<1	69
SCG542	LANCASTER		34.00020	80.57190	D2	2	1	077		.02	.01	<1	<1	69
SCG542	LEE		34.30230	80.10030	D2	2	1	077		.02	.01	<1	<1	69
SCG504	LAURENS		34.33130	81.09090	D2	2	1	077		.02	.01	<1	<1	69
SCG500	LAURENS		34.25000	81.04050	D2	2	1	077		.02	.01	<1	<1	69
SCG515	LAURENS		34.42030	81.04050	D2	2	1	077		.02	.01	<1	<1	69
SCG524	LAURENS		34.50740	81.02000	D2	2	1	077		.02	.01	<1	<1	69
SCG532	LAURENS		34.50650	81.04050	D2	2	1	077		.02	.01	<1	<1	69
SCG536	LAURENS		34.52030	81.04050	D2	2	1	077		.02	.01	<1	<1	69
SCG543	LAURENS		34.74010	82.13000	D2	2	1	077		.02	.01	<1	<1	69
SCG553	LAURENS		34.74010	82.13000	D2	2	1	077		.02	.01	<1	<1	69
SCG562	LAURENS		34.51080	82.05340	D2	2	1	077		.02	.01	<1	<1	69
SCG563	LAURENS		34.34100	82.04000	D2	2	1	077		.02	.01	<1	<1	69
SCG501	LEXINGTON		33.92000	81.25410	D2	2	1	077		.02	.01	<1	<1	69
SCG507	LEXINGTON		33.87780	81.07940	D2	2	1	077		.02	.01	<1	<1	69
SCG548	LEXINGTON		34.06590	81.40970	D2	2	1	077		.02	.01	<1	<1	69
SCG567	LEXINGTON		34.15020	81.30000	D2	2	1	077		.02	.01	<1	<1	69
SCG568	LEXINGTON		34.10780	81.30000	D2	2	1	077		.02	.01	<1	<1	69
SCG574	LEXINGTON		33.90910	81.40200	D2	2	1	077		.02	.01	<1	<1	69
SCG503	MCCORMICK		33.92110	82.17200	D2	2	1	077		.02	.01	<1	<1	69
SCG506	MCCORMICK		33.94050	82.15150	D2	2	1	077		.02	.01	<1	<1	69

TABLE 41. URANIUM IN (SOUTH CAROLINA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONCENTRATION	US/L (PPB)	PCI/L	MOI	MO2	REF
SCN318		MCCLINTOCK	33.97290	82.28460	52		2	11/77		.02	.01	<1	<1	77
SCN324		MCCLINTOCK	34.02350	82.28470	52		2	11/77		.02	.01	<1	<1	77
SCN507		NEBERN	34.15390	81.53060	52		2	11/77		.02	.01	<1	<1	85
SCN509		NEBERN	34.24200	81.52510	52		2	11/77		.02	.01	<1	<1	85
SCN514		NEBERN	34.38020	81.57570	52		2	11/77		.02	.01	<1	<1	85
SCN524		NEBERN	34.33050	81.57020	52		2	11/77		.02	.01	<1	<1	85
SCN531		LEXINGTON	34.20070	81.35080	52		2	11/77		.02	.01	<1	<1	85
SCN538		NEBERN	34.20070	81.35080	52		2	11/77		.02	.01	<1	<1	85
SCN542		NEBERN	34.24300	81.70960	52		2	11/77		.02	.01	<1	<1	85
SCN545		NEBERN	34.23740	81.70960	52		2	11/77		.02	.01	<1	<1	85
SCN547		NEBERN	34.23740	81.70960	52		2	11/77		.02	.01	<1	<1	85
SCN552		NEBERN	34.33000	81.09980	52		2	11/77		.02	.01	<1	<1	85
SCN551		UCONNEE	34.81210	83.27510	52		2	11/77		.02	.01	<1	<1	85
SCN503		UCONNEE	34.63010	83.17210	52		2	11/77		.02	.01	<1	<1	85
SCN505		UCONNEE	34.73120	83.01610	52		2	11/77		.02	.01	<1	<1	85
SCN506		UCONNEE	34.70050	83.00280	52		2	11/77		.02	.01	<1	<1	85
SCN508		UCONNEE	34.60030	83.02150	52		2	11/77		.02	.01	<1	<1	85
SCN513		UCONNEE	34.60030	83.02150	52		2	11/77		.02	.01	<1	<1	85
SCN516		UCONNEE	34.60030	83.02150	52		2	11/77		.02	.01	<1	<1	85
SCN521		UCONNEE	34.60030	83.02150	52		2	11/77		.02	.01	<1	<1	85
SCN526		UCONNEE	34.59240	83.08390	52		2	11/77		.02	.01	<1	<1	85
SCN546		UCONNEE	34.59240	83.08390	52		2	11/77		.02	.01	<1	<1	85
SCN549		UCONNEE	34.59240	83.08390	52		2	11/77		.02	.01	<1	<1	85
SCN550		UCONNEE	34.59240	83.08390	52		2	11/77		.02	.01	<1	<1	85
SCN513		ORANGEBURG	33.55010	81.19280	52		2	11/77		.02	.01	<1	<1	85
SCN520		ORANGEBURG	33.55010	81.19280	52		2	11/77		.02	.01	<1	<1	85
SCN542		ORANGEBURG	33.43870	81.22490	52		2	11/77		.02	.01	<1	<1	85
SCN545		ORANGEBURG	33.43870	81.22490	52		2	11/77		.02	.01	<1	<1	85
SCN550		ORANGEBURG	33.43870	81.22490	52		2	11/77		.02	.01	<1	<1	85
SCN551		ORANGEBURG	33.43870	81.22490	52		2	11/77		.02	.01	<1	<1	85
SCN554		ORANGEBURG	33.43870	81.22490	52		2	11/77		.02	.01	<1	<1	85
SCN570		ORANGEBURG	33.43870	81.22490	52		2	11/77		.02	.01	<1	<1	85
SCN580		ORANGEBURG	33.43870	81.22490	52		2	11/77		.02	.01	<1	<1	85
SCN584		ORANGEBURG	33.43870	81.22490	52		2	11/77		.02	.01	<1	<1	85
SCN585		ORANGEBURG	33.43870	81.22490	52		2	11/77		.02	.01	<1	<1	85
SCN589		ORANGEBURG	33.43870	81.22490	52		2	11/77		.02	.01	<1	<1	85
SCN600		ORANGEBURG	33.43870	81.22490	52		2	11/77		.02	.01	<1	<1	85
SCN612		ORANGEBURG	33.43870	81.22490	52		2	11/77		.02	.01	<1	<1	85
SCN628		ORANGEBURG	33.43870	81.22490	52		2	11/77		.02	.01	<1	<1	85
SCN630		ORANGEBURG	33.43870	81.22490	52		2	11/77		.02	.01	<1	<1	85
SCN639		ORANGEBURG	33.43870	81.22490	52		2	11/77		.02	.01	<1	<1	85
SCN642		ORANGEBURG	33.43870	81.22490	52		2	11/77		.02	.01	<1	<1	85
SCN672		ORANGEBURG	33.43870	81.22490	52		2	11/77		.02	.01	<1	<1	85
SCN675		ORANGEBURG	33.43870	81.22490	52		2	11/77		.02	.01	<1	<1	85
SCN679		ORANGEBURG	33.43870	81.22490	52		2	11/77		.02	.01	<1	<1	85
SCN706		ORANGEBURG	33.43870	81.22490	52		2	11/77		.02	.01	<1	<1	85
SCN726		ORANGEBURG	33.43870	81.22490	52		2	11/77		.02	.01	<1	<1	85
SCN752		ORANGEBURG	33.43870	81.22490	52		2	11/77		.02	.01	<1	<1	85

TABLE 41. URANIUM IN (SOUTH CAROLINA) WATER

LAW ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTA- MINATION	UG/L (PPB)	PCI/L	MOI	MOI	REP
SCUR701	DANBURG	DANBURG	33-24270	80-04100	52	2	2	3 578		02	01	01	01	72
SCPI503	PICKENS	PICKENS	34-01420	82-06310	52	2	2	01477		02	01	01	01	69
SCPI504	PICKENS	PICKENS	34-05240	82-23100	52	2	2	01477		02	01	01	01	69
SCPI506	PICKENS	PICKENS	34-78910	82-50070	52	2	2	01477		02	01	01	01	69
SCPI510	PICKENS	PICKENS	34-71910	82-82350	52	2	2	01577		02	01	01	01	69
SCPI512	PICKENS	PICKENS	34-77080	82-82370	52	2	2	01577		02	01	01	01	69
SCPI514	PICKENS	PICKENS	34-83360	82-87170	52	2	2	01577		02	01	01	01	69
SCPI521	PICKENS	PICKENS	34-89170	82-87920	52	2	2	01577		02	01	01	01	69
SCPI523	PICKENS	PICKENS	34-90920	82-71790	52	2	2	01677		02	01	01	01	69
SCPI527	PICKENS	PICKENS	34-86600	82-07240	52	2	2	01677		02	01	01	01	69
SCPI530	PICKENS	PICKENS	34-89800	82-34810	52	2	2	01677		02	01	01	01	69
SCPI533	PICKENS	PICKENS	34-07890	82-40810	52	2	2	01777		02	01	01	01	69
SCPI537	PICKENS	PICKENS	34-09520	82-05760	52	2	2	01777		02	01	01	01	69
SCPI544	PICKENS	PICKENS	34-01460	82-01300	52	2	2	01777		02	01	01	01	69
SCPI512	NICHOLAND	NICHOLAND	33-90230	80-70520	52	2	2	31677		02	01	01	01	72
SCRI519	NICHOLAND	NICHOLAND	34-11280	80-84380	52	2	2	31677		02	01	01	01	72
SCRI521	NICHOLAND	NICHOLAND	34-04840	80-82440	52	2	2	31677		02	01	01	01	69
SCRI529	NICHOLAND	NICHOLAND	34-15240	80-90280	52	2	2	31777		02	01	01	01	69
SCRI532	NICHOLAND	NICHOLAND	34-24300	80-90480	52	2	2	31877		02	01	01	01	69
SCRI533	NICHOLAND	NICHOLAND	34-25130	80-85080	52	2	2	31877		02	01	01	01	69
SCRI539	NICHOLAND	NICHOLAND	33-08520	80-90930	52	2	2	31677		02	01	01	01	72
SCRI547	NICHOLAND	NICHOLAND	33-06710	80-05480	52	2	2	31677		02	01	01	01	72
SCRI551	NICHOLAND	NICHOLAND	33-08080	80-74480	52	2	2	31677		02	01	01	01	72
SCRI554	NICHOLAND	NICHOLAND	33-08030	80-64290	52	2	2	31677		02	01	01	01	72
SCRI557	NICHOLAND	NICHOLAND	33-09340	80-64250	52	2	2	31777		02	01	01	01	72
SCRI557	NICHOLAND	NICHOLAND	34-15010	81-01350	52	2	2	31777		02	01	01	01	69
SCRI560	NICHOLAND	NICHOLAND	34-20000	81-01370	52	2	2	31777		02	01	01	01	69
SCRI564	NICHOLAND	NICHOLAND	34-10900	81-15100	52	2	2	31777		02	01	01	01	69
SCRI564	NICHOLAND	NICHOLAND	34-20510	81-20040	52	2	2	31777		02	01	01	01	69
SCS4511	SALUDA	SALUDA	33-96210	81-74410	52	2	2	32377		02	01	01	01	69
SCS4515	SALUDA	SALUDA	33-92750	81-74410	52	2	2	32377		02	01	01	01	72
SCS4516	SALUDA	SALUDA	33-92460	81-64490	52	2	2	32477		02	01	01	01	69
SCS4525	SALUDA	SALUDA	34-10280	81-77740	52	2	2	32377		02	01	01	01	69
SCS4529	SALUDA	SALUDA	34-06940	81-49480	52	2	2	32377		02	01	01	01	69
SCS4532	SALUDA	SALUDA	34-01420	81-91020	52	2	2	32377		02	01	01	01	69
SCS4537	SALUDA	SALUDA	33-08020	81-81390	52	2	2	32377		02	01	01	01	69
SCS4539	SALUDA	SALUDA	33-97000	81-80200	52	2	2	32377		02	01	01	01	72
SCS4543	SALUDA	SALUDA	33-91310	81-64000	52	2	2	32477		02	01	01	01	72
SCS4549	SPARTANBURG	SPARTANBURG	35-11500	82-19420	52	2	2	121376		02	01	01	01	72
SCS4507	SPARTANBURG	SPARTANBURG	35-15770	82-18070	52	2	2	121376		02	01	01	01	73
SCS4513	SPARTANBURG	SPARTANBURG	35-07790	82-12420	52	2	2	121476		02	01	01	01	73
SCS4514	SPARTANBURG	SPARTANBURG	35-08510	82-06130	52	2	2	121476		02	01	01	01	73
SCS4517	SPARTANBURG	SPARTANBURG	35-14620	82-03090	52	2	2	121476		02	01	01	01	73
SCS4518	SPARTANBURG	SPARTANBURG	35-12080	82-01920	52	2	2	121476		02	01	01	01	73
SCS4519	SPARTANBURG	SPARTANBURG	35-03970	82-01360	52	2	2	121476		02	01	01	01	73
SCS4520	SPARTANBURG	SPARTANBURG	34-70520	81-81350	52	2	2	121476		02	01	01	01	73
SCS4541	SPARTANBURG	SPARTANBURG	34-04930	81-86370	52	2	2	121776		02	01	01	01	69
SCS4542	SPARTANBURG	SPARTANBURG	34-06630	81-80990	52	2	2	121776		02	01	01	01	69

TABLE 41. URANIUM IN (SOUTH CAROLINA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG.)	LONG. (DEG.)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTA- MINATION	U6/L (PPB)	PCI/L	MOI	MO2	REF
SCAL507	ALLENDALE	ALLENDALE	33.03120	81.20580	52	2	31578	31578	.01	.01	.01	.01	.01	72
SCAL508	ALLENDALE	ALLENDALE	33.03590	81.21080	52	1	31578	31578	.01	.01	.01	.01	.01	72
SCAL509	ALLENDALE	ALLENDALE	33.03580	81.16800	52	2	31578	31578	.01	.01	.01	.01	.01	72
SCAL510	ALLENDALE	ALLENDALE	33.03570	81.14550	52	2	31578	31578	.01	.01	.01	.01	.01	72
SCAL511	ALLENDALE	ALLENDALE	33.03020	81.11160	52	2	31578	31578	.01	.01	.01	.01	.01	72
SCAL512	ALLENDALE	ALLENDALE	33.02570	81.17770	52	2	31578	31578	.01	.01	.01	.01	.01	72
SCAL513	ALLENDALE	ALLENDALE	33.00050	81.20070	52	2	31578	31578	.01	.01	.01	.01	.01	72
SCAL515	ALLENDALE	ALLENDALE	33.02200	81.25350	52	2	31578	31578	.01	.01	.01	.01	.01	72
SCAL516	ALLENDALE	ALLENDALE	33.00160	81.29020	52	2	31578	31578	.01	.01	.01	.01	.01	72
SCAL541	ALLENDALE	ALLENDALE	33.00290	81.48600	52	2	31578	31578	.01	.01	.01	.01	.01	72
SCAL542	ALLENDALE	ALLENDALE	33.00710	81.47800	52	2	31578	31578	.01	.01	.01	.01	.01	72
SCAL544	ALLENDALE	ALLENDALE	33.01180	81.41160	52	2	31578	31578	.01	.01	.01	.01	.01	72
SCAL545	ALLENDALE	ALLENDALE	33.01350	81.36350	52	2	31578	31578	.01	.01	.01	.01	.01	72
SCAL546	ALLENDALE	ALLENDALE	33.03770	81.31640	52	2	31578	31578	.01	.01	.01	.01	.01	72
SCAL549	ALLENDALE	ALLENDALE	33.06660	81.32390	52	2	31578	31578	.01	.01	.01	.01	.01	72
SCAL549	ALLENDALE	ALLENDALE	33.07240	81.42670	52	2	31578	31578	.01	.01	.01	.01	.01	72
SCAL552	ALLENDALE	ALLENDALE	33.06800	81.39780	52	2	31578	31578	.01	.01	.01	.01	.01	72
SCAL553	ALLENDALE	ALLENDALE	33.10580	81.36380	52	2	31578	31578	.01	.01	.01	.01	.01	72
SCAL556	ALLENDALE	ALLENDALE	33.09870	81.47300	52	2	31578	31578	.01	.01	.01	.01	.01	72
SCAL560	ALLENDALE	ALLENDALE	33.10560	81.55270	52	2	31578	31578	.01	.01	.01	.01	.01	72
SCAL561	ALLENDALE	ALLENDALE	33.09750	81.52590	52	2	31578	31578	.01	.01	.01	.01	.01	72
SCAL562	ALLENDALE	ALLENDALE	33.06150	81.56230	52	2	31578	31578	.01	.01	.01	.01	.01	72
SCAL563	ALLENDALE	ALLENDALE	33.07170	81.50350	52	2	31578	31578	.01	.01	.01	.01	.01	72
SCAL567	ANDERSON	ANDERSON	34.05430	82.01230	52	2	31578	31578	.01	.01	.01	.01	.01	72
SCAL572	ANDERSON	ANDERSON	34.05130	82.04250	52	2	31578	31578	.01	.01	.01	.01	.01	72
SCAL577	ANDERSON	ANDERSON	34.05230	82.09160	52	1	31578	31578	.01	.01	.01	.01	.01	72
SCAL581	ANDERSON	ANDERSON	34.05420	82.08850	52	2	31578	31578	.01	.01	.01	.01	.01	72
SCAL583	ANDERSON	ANDERSON	34.03040	82.49740	52	2	31578	31578	.01	.01	.01	.01	.01	72
SCAL583	ANDERSON	ANDERSON	34.07110	82.58460	52	2	31578	31578	.01	.01	.01	.01	.01	72
SCAL584	ANDERSON	ANDERSON	34.05520	82.72700	52	2	31578	31578	.01	.01	.01	.01	.01	72
SCAL588	ANDERSON	ANDERSON	34.05730	82.71770	52	2	31578	31578	.01	.01	.01	.01	.01	72
SCAL589	ANDERSON	ANDERSON	34.07590	82.64670	52	1	31578	31578	.01	.01	.01	.01	.01	72
SCAL591	ANDERSON	ANDERSON	34.07760	82.61330	52	2	31578	31578	.01	.01	.01	.01	.01	72
SCAL592	BAMBERG	BAMBERG	33.28460	81.00930	52	2	31578	31578	.01	.01	.01	.01	.01	72
SCAL593	BAMBERG	BAMBERG	33.26680	80.97350	52	2	31578	31578	.01	.01	.01	.01	.01	72
SCAL594	BAMBERG	BAMBERG	33.26680	80.95620	52	2	31578	31578	.01	.01	.01	.01	.01	72
SCAL595	BAMBERG	BAMBERG	33.24730	80.92450	52	2	31578	31578	.01	.01	.01	.01	.01	72
SCAL597	BAMBERG	BAMBERG	33.24640	80.87560	52	2	31578	31578	.01	.01	.01	.01	.01	72
SCAL598	BAMBERG	BAMBERG	33.20910	80.86940	52	2	31578	31578	.01	.01	.01	.01	.01	72
SCAL599	BAMBERG	BAMBERG	33.18260	80.81680	52	2	31578	31578	.01	.01	.01	.01	.01	72
SCAL610	BAMBERG	BAMBERG	33.15550	80.85780	52	2	31578	31578	.01	.01	.01	.01	.01	72
SCAL611	BAMBERG	BAMBERG	33.18040	80.86490	52	2	31578	31578	.01	.01	.01	.01	.01	72
SCAL612	BAMBERG	BAMBERG	33.16260	80.91800	52	2	31578	31578	.01	.01	.01	.01	.01	72
SCAL613	BAMBERG	BAMBERG	33.16430	80.88780	52	2	31578	31578	.01	.01	.01	.01	.01	72
SCAL618	BAMBERG	BAMBERG	33.16210	80.93420	52	2	31578	31578	.01	.01	.01	.01	.01	72
SCAL619	BAMBERG	BAMBERG	33.21510	80.97280	52	2	31578	31578	.01	.01	.01	.01	.01	72
SCAL620	BAMBERG	BAMBERG	33.21280	81.00840	52	2	31578	31578	.01	.01	.01	.01	.01	72
SCAL621	BAMBERG	BAMBERG	33.20090	81.08650	52	2	31578	31578	.01	.01	.01	.01	.01	72
SCAL624	BAMBERG	BAMBERG	33.17660	81.04050	52	2	31578	31578	.01	.01	.01	.01	.01	72
SCAL625	BAMBERG	BAMBERG	33.22870	81.01860	52	2	31578	31578	.01	.01	.01	.01	.01	72
SCAL625	BAMBERG	BAMBERG	33.22540	80.99780	52	2	31578	31578	.01	.01	.01	.01	.01	72

TABLE 41. URANIUM IN (SOUTH CAROLINA) WATER

LAW ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAI- INATION	UG/L (PPB)	PCI/L	MDI	MOZ	REF
SCBA326	BAMBERG	BAMBERG	33.31410	80.37470	52	2	2	32978		.01	.01	.01	.01	72
SCBA327	BAMBERG	BAMBERG	33.30910	81.00650	52	2	2	32978		.01	.01	.01	.01	72
SCBA328	BAMBERG	BAMBERG	33.32870	81.03410	52	2	2	32978		.01	.01	.01	.01	72
SCBA329	BAMBERG	BAMBERG	33.34030	81.05410	52	2	2	32978		.01	.01	.01	.01	72
SCBA332	BAMBERG	BAMBERG	33.32410	81.16520	52	2	2	32978		.01	.01	.01	.01	72
SCBA339	BAMBERG	BAMBERG	33.34740	81.19140	52	2	2	33078		.01	.01	.01	.01	72
SCBA340	BAMBERG	BAMBERG	33.33500	81.17110	52	2	2	33078		.01	.01	.01	.01	72
SCBA341	BAMBERG	BAMBERG	33.32650	81.06700	52	2	2	33078		.01	.01	.01	.01	72
SCBA347	BAMBERG	BAMBERG	33.32030	81.06700	52	2	2	33078		.01	.01	.01	.01	72
SCBA350	BAMBERG	BAMBERG	33.32030	81.12890	52	2	2	33078		.01	.01	.01	.01	72
SCBA352	BAMBERG	BAMBERG	33.32360	81.15970	52	2	2	33078		.01	.01	.01	.01	72
SCBA353	BAMBERG	BAMBERG	33.32360	81.17680	52	2	2	33178		.01	.01	.01	.01	72
SCBA354	BAMBERG	BAMBERG	33.31850	81.21200	52	2	2	33178		.01	.01	.01	.01	72
SCBA355	BAMBERG	BAMBERG	33.31850	81.21620	52	2	2	33178		.01	.01	.01	.01	72
SCBA356	BAMBERG	BAMBERG	33.31850	81.19920	52	2	2	33178		.01	.01	.01	.01	72
SCBA359	BAMBERG	BAMBERG	33.31040	81.14730	52	2	2	33178		.01	.01	.01	.01	72
SCBA360	BAMBERG	BAMBERG	33.30990	81.12920	52	2	2	33178		.01	.01	.01	.01	72
SCBA363	BAMBERG	BAMBERG	33.30990	81.04370	52	2	2	33178		.01	.01	.01	.01	72
SCBA364	BAMBERG	BAMBERG	33.32270	81.05910	52	2	2	33178		.01	.01	.01	.01	72
SCBA365	BAMBERG	BAMBERG	33.32270	81.04440	52	2	2	33178		.01	.01	.01	.01	72
SCBA366	BAMBERG	BAMBERG	33.31470	81.04530	52	2	2	33178		.01	.01	.01	.01	72
SCBA368	BAMBERG	BAMBERG	33.31840	81.11490	52	2	2	4 178		.01	.01	.01	.01	72
SCBA371	BAMBERG	BAMBERG	33.31840	80.48500	52	2	2	4 178		.01	.01	.01	.01	72
SCBA372	BAMBERG	BAMBERG	33.31040	81.04310	52	2	2	4 178		.01	.01	.01	.01	72
SCBA373	BAMBERG	BAMBERG	33.31560	81.04190	52	2	2	4 178		.01	.01	.01	.01	72
SCBA374	BAMBERG	BAMBERG	33.31810	81.08310	52	2	2	4 178		.01	.01	.01	.01	72
SCBA375	BAMBERG	BAMBERG	33.31240	81.02140	52	2	2	4 178		.01	.01	.01	.01	72
SCBA376	BAMBERG	BAMBERG	33.31240	80.97400	52	2	2	4 178		.01	.01	.01	.01	72
SCBA379	BAMBERG	BAMBERG	33.31090	80.94230	52	2	2	4 178		.01	.01	.01	.01	72
SCBA380	BAMBERG	BAMBERG	33.30840	80.94040	52	2	2	4 178		.01	.01	.01	.01	72
SCBA390	BERKELEY	BERKELEY	33.30840	80.14320	52	2	2	32 1		.01	.01	.01	.01	72
SCBA391	BERKELEY	BERKELEY	33.30820	80.11140	52	2	2	32 1		.01	.01	.01	.01	72
SCBA393	BERKELEY	BERKELEY	33.31060	80.10710	52	2	2	32 1		.01	.01	.01	.01	72
SCBA395	BERKELEY	BERKELEY	33.31210	80.14310	52	2	2	32 1		.01	.01	.01	.01	72
SCBA396	BERKELEY	BERKELEY	33.30970	80.15340	52	2	2	32 1		.01	.01	.01	.01	72
SCBA397	BERKELEY	BERKELEY	33.30970	80.15340	52	2	2	32 1		.01	.01	.01	.01	72
SCBA398	BERKELEY	BERKELEY	33.31160	80.16160	52	2	2	32 1		.01	.01	.01	.01	72
SCBA399	BERKELEY	BERKELEY	33.31780	80.17870	52	2	2	32 1		.01	.01	.01	.01	72
SCBA400	BERKELEY	BERKELEY	33.31780	80.18660	52	2	2	32 1		.01	.01	.01	.01	72
SCBA401	BERKELEY	BERKELEY	33.31780	80.22930	52	2	2	32 1		.01	.01	.01	.01	72
SCBA402	BERKELEY	BERKELEY	33.31780	80.25010	52	2	2	32 1		.01	.01	.01	.01	72
SCBA403	BERKELEY	BERKELEY	33.31780	80.28240	52	2	2	32 1		.01	.01	.01	.01	72
SCBA404	BERKELEY	BERKELEY	33.31780	80.34850	52	2	2	32 1		.01	.01	.01	.01	72
SCBA405	BERKELEY	BERKELEY	33.31780	80.41050	52	2	2	32 1		.01	.01	.01	.01	72
SCBA406	BERKELEY	BERKELEY	33.31780	80.48500	52	2	2	32 1		.01	.01	.01	.01	72
SCBA407	BERKELEY	BERKELEY	33.31780	80.53730	52	2	2	32 1		.01	.01	.01	.01	72
SCBA408	BERKELEY	BERKELEY	33.31780	80.58560	52	2	2	32 1		.01	.01	.01	.01	72
SCBA409	BERKELEY	BERKELEY	33.31780	80.63730	52	2	2	32 1		.01	.01	.01	.01	72
SCBA410	BERKELEY	BERKELEY	33.31780	80.68560	52	2	2	32 1		.01	.01	.01	.01	72
SCBA411	BERKELEY	BERKELEY	33.31780	80.73730	52	2	2	32 1		.01	.01	.01	.01	72
SCBA412	BERKELEY	BERKELEY	33.31780	80.78560	52	2	2	32 1		.01	.01	.01	.01	72
SCBA413	BERKELEY	BERKELEY	33.31780	80.83730	52	2	2	32 1		.01	.01	.01	.01	72
SCBA414	BERKELEY	BERKELEY	33.31780	80.88560	52	2	2	32 1		.01	.01	.01	.01	72
SCBA415	BERKELEY	BERKELEY	33.31780	80.93730	52	2	2	32 1		.01	.01	.01	.01	72
SCBA416	BERKELEY	BERKELEY	33.31780	80.98560	52	2	2	32 1		.01	.01	.01	.01	72
SCBA417	BERKELEY	BERKELEY	33.31780	81.03730	52	2	2	32 1		.01	.01	.01	.01	72
SCBA418	BERKELEY	BERKELEY	33.31780	81.08560	52	2	2	32 1		.01	.01	.01	.01	72
SCBA419	BERKELEY	BERKELEY	33.31780	81.13730	52	2	2	32 1		.01	.01	.01	.01	72
SCBA420	BERKELEY	BERKELEY	33.31780	81.18560	52	2	2	32 1		.01	.01	.01	.01	72
SCBA421	BERKELEY	BERKELEY	33.31780	81.23730	52	2	2	32 1		.01	.01	.01	.01	72
SCBA422	BERKELEY	BERKELEY	33.31780	81.28560	52	2	2	32 1		.01	.01	.01	.01	72
SCBA423	BERKELEY	BERKELEY	33.31780	81.33730	52	2	2	32 1		.01	.01	.01	.01	72
SCBA424	BERKELEY	BERKELEY	33.31780	81.38560	52	2	2	32 1		.01	.01	.01	.01	72
SCBA425	BERKELEY	BERKELEY	33.31780	81.43730	52	2	2	32 1		.01	.01	.01	.01	72
SCBA426	BERKELEY	BERKELEY	33.31780	81.48560	52	2	2	32 1		.01	.01	.01	.01	72
SCBA427	BERKELEY	BERKELEY	33.31780	81.53730	52	2	2	32 1		.01	.01	.01	.01	72
SCBA428	BERKELEY	BERKELEY	33.31780	81.58560	52	2	2	32 1		.01	.01	.01	.01	72
SCBA429	BERKELEY	BERKELEY	33.31780	81.63730	52	2	2	32 1		.01	.01	.01	.01	72
SCBA430	BERKELEY	BERKELEY	33.31780	81.68560	52	2	2	32 1		.01	.01	.01	.01	72
SCBA431	BERKELEY	BERKELEY	33.31780	81.73730	52	2	2	32 1		.01	.01	.01	.01	72
SCBA432	BERKELEY	BERKELEY	33.31780	81.78560	52	2	2	32 1		.01	.01	.01	.01	72
SCBA433	BERKELEY	BERKELEY	33.31780	81.83730	52	2	2	32 1		.01	.01	.01	.01	72
SCBA434	BERKELEY	BERKELEY	33.31780	81.88560	52	2	2	32 1		.01	.01	.01	.01	72

TABLE 41. URANIUM IN (SOUTH CAROLINA) 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
SCBK536	BERKELEY	BERKELEY	33.14360	80.11090	52	2	2	32578	.01	.01	.01	<1	<1	72
SCBK537	BERKELEY	BERKELEY	33.14020	80.15190	52	2	2	32578	.01	.01	.01	<1	<1	72
SCBK538	BERKELEY	BERKELEY	33.18210	80.09470	52	2	2	32578	.01	.01	.01	<1	<1	72
SCBK539	BERKELEY	BERKELEY	33.17370	80.14700	52	2	2	32578	.01	.01	.01	<1	<1	72
SCBK541	BERKELEY	BERKELEY	33.26910	80.11960	52	2	2	32578	.01	.01	.01	<1	<1	72
SCBK542	BERKELEY	BERKELEY	33.26910	80.11170	52	2	2	32578	.01	.01	.01	<1	<1	72
SCBK544	BERKELEY	BERKELEY	33.25790	80.19090	52	2	2	32578	.01	.01	.01	<1	<1	72
SCBK545	BERKELEY	BERKELEY	33.21180	80.17040	52	2	2	32578	.01	.01	.01	<1	<1	72
SCBK546	BERKELEY	BERKELEY	33.16720	80.21860	52	2	2	32578	.01	.01	.01	<1	<1	72
SCBK547	BERKELEY	BERKELEY	33.16720	80.25960	52	2	2	32578	.01	.01	.01	<1	<1	72
SCBK548	BERKELEY	BERKELEY	33.15030	80.30830	52	2	2	32578	.01	.01	.01	<1	<1	72
SCBK549	BERKELEY	BERKELEY	33.20740	80.26940	52	2	2	32578	.01	.01	.01	<1	<1	72
SCBK551	BERKELEY	BERKELEY	33.21950	80.28040	52	2	2	32578	.01	.01	.01	<1	<1	72
SCBK552	BERKELEY	BERKELEY	33.22160	80.30690	52	2	2	32578	.01	.01	.01	<1	<1	72
SCBK553	BERKELEY	BERKELEY	33.22330	80.33230	52	2	2	32578	.01	.01	.01	<1	<1	72
SCBK555	BERKELEY	BERKELEY	33.24230	80.28260	52	2	2	32578	.01	.01	.01	<1	<1	72
SCBK556	BERKELEY	BERKELEY	33.27250	80.27630	52	2	2	32578	.01	.01	.01	<1	<1	72
SCBK557	BERKELEY	BERKELEY	33.27960	80.23240	52	2	2	32578	.01	.01	.01	<1	<1	72
SCBK558	BERKELEY	BERKELEY	33.31210	80.16740	52	2	2	32578	.01	.01	.01	<1	<1	72
SCBK559	BERKELEY	BERKELEY	33.34330	80.14600	52	2	2	32578	.01	.01	.01	<1	<1	72
SCBK560	BERKELEY	BERKELEY	33.34530	80.18010	52	2	2	32578	.01	.01	.01	<1	<1	72
SCBK562	BERKELEY	BERKELEY	33.37390	80.18340	52	2	2	32578	.01	.01	.01	<1	<1	72
SCBK563	BERKELEY	BERKELEY	33.37540	80.16840	52	2	2	32578	.01	.01	.01	<1	<1	72
SCBK564	BERKELEY	BERKELEY	33.41140	80.09400	52	2	2	32578	.01	.01	.01	<1	<1	72
SCBK565	BERKELEY	BERKELEY	33.40660	80.11560	52	2	2	32578	.01	.01	.01	<1	<1	72
SCBK566	BERKELEY	BERKELEY	33.40990	80.14670	52	2	2	32578	.01	.01	.01	<1	<1	72
SCBK567	BERKELEY	BERKELEY	33.43560	80.10810	52	2	2	32578	.01	.01	.01	<1	<1	72
SCBK568	BERKELEY	BERKELEY	33.44030	80.08820	52	2	2	32578	.01	.01	.01	<1	<1	72
SCBK569	BERKELEY	BERKELEY	33.43110	80.03470	52	2	2	32578	.01	.01	.01	<1	<1	72
SCBK570	BERKELEY	BERKELEY	33.41170	80.03020	52	2	2	32578	.01	.01	.01	<1	<1	72
SCBK571	BERKELEY	BERKELEY	33.43400	80.00310	52	2	2	32578	.01	.01	.01	<1	<1	72
SCBK501	ALLENDALE	ALLENDALE	33.11560	81.34200	52	2	2	32178	.01	.01	.01	<1	<1	72
SCBK506	ALLENDALE	ALLENDALE	33.11060	81.32140	52	2	2	32278	.01	.01	.01	<1	<1	72
SCBK507	BARNWELL	BARNWELL	33.19250	81.49030	52	2	2	32278	.01	.01	.01	<1	<1	72
SCBK508	BARNWELL	BARNWELL	33.19280	81.22800	52	2	2	32278	.01	.01	.01	<1	<1	72
SCBK509	BARNWELL	BARNWELL	33.18220	81.28530	52	2	2	32278	.01	.01	.01	<1	<1	72
SCBK510	BARNWELL	BARNWELL	33.17260	81.30940	52	2	2	32278	.01	.01	.01	<1	<1	72
SCBK511	BARNWELL	BARNWELL	33.19028	81.33340	52	2	2	32278	.01	.01	.01	<1	<1	72
SCBK514	BARNWELL	BARNWELL	33.19660	81.40330	52	2	2	32278	.01	.01	.01	<1	<1	72
SCBK516	BARNWELL	BARNWELL	33.22460	81.42840	52	2	2	32278	.01	.01	.01	<1	<1	72
SCBK519	BARNWELL	BARNWELL	33.20510	81.40150	52	2	2	32278	.01	.01	.01	<1	<1	72
SCBK520	BARNWELL	BARNWELL	33.25710	81.40010	52	2	2	32278	.01	.01	.01	<1	<1	72
SCBK521	BARNWELL	BARNWELL	33.26860	81.43270	52	2	2	32278	.01	.01	.01	<1	<1	72
SCBK522	BARNWELL	BARNWELL	33.18310	81.43800	52	2	2	32278	.01	.01	.01	<1	<1	72
SCBK523	BARNWELL	BARNWELL	33.18440	81.43140	52	2	2	32278	.01	.01	.01	<1	<1	72
SCBK524	BARNWELL	BARNWELL	33.19480	81.38400	52	2	2	32278	.01	.01	.01	<1	<1	72
SCBK525	BARNWELL	BARNWELL	33.23170	81.35310	52	2	2	32278	.01	.01	.01	<1	<1	72
SCBK526	BARNWELL	BARNWELL	33.24960	81.38820	52	2	2	32278	.01	.01	.01	<1	<1	72
SCBK527	BARNWELL	BARNWELL	33.21620	81.31210	52	2	2	32278	.01	.01	.01	<1	<1	72
SCBK528	BARNWELL	BARNWELL	33.22040	81.40330	52	2	2	32278	.01	.01	.01	<1	<1	72
SCBK530	BARNWELL	BARNWELL	33.32930	81.43120	52	2	2	32278	.01	.01	.01	<1	<1	72

TABLE 41. URANIUM IN (SOUTH CAROLINA) 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
SCBR532	BARNWELL		33.35710	81.43120	52	2	2	32378	01	01	01	01	01	72
SCBR534	BARNWELL		33.35490	81.43120	52	2	2	32378	01	01	01	01	01	72
SCBR536	BARNWELL		33.35770	81.47940	52	2	2	32378	01	01	01	01	01	72
SCBR537	BARNWELL		33.35770	81.47940	52	2	2	32378	01	01	01	01	01	72
SCBR538	BARNWELL		33.35690	81.45620	52	2	2	32378	01	01	01	01	01	72
SCBR545	BARNWELL		33.35690	81.45620	52	2	2	32378	01	01	01	01	01	72
SCBR548	BARNWELL		33.35700	81.45340	52	2	2	32378	01	01	01	01	01	72
SCBR550	BARNWELL		33.35250	81.45250	52	2	2	32378	01	01	01	01	01	72
SCBR554	BARNWELL		33.35250	81.45250	52	2	2	32378	01	01	01	01	01	72
SCBR556	BARNWELL		33.35250	81.45250	52	2	2	32378	01	01	01	01	01	72
SCBR557	BARNWELL		33.35250	81.45250	52	2	2	32378	01	01	01	01	01	72
SCBR558	BARNWELL		33.35250	81.45250	52	2	2	32378	01	01	01	01	01	72
SCBR569	BARNWELL		33.35250	81.45250	52	2	2	32378	01	01	01	01	01	72
SCBR570	BARNWELL		33.35250	81.45250	52	2	2	32378	01	01	01	01	01	72
SCBR571	BARNWELL		33.35250	81.45250	52	2	2	32378	01	01	01	01	01	72
SCBR572	BARNWELL		33.35250	81.45250	52	2	2	32378	01	01	01	01	01	72
SCCA502	CALHOUN		33.35340	81.00080	52	2	2	32378	01	01	01	01	01	72
SCCA503	CALHOUN		33.35340	81.00080	52	2	2	32378	01	01	01	01	01	72
SCCA505	CALHOUN		33.35340	81.00080	52	2	2	32378	01	01	01	01	01	72
SCCA506	CALHOUN		33.35340	81.00080	52	2	2	32378	01	01	01	01	01	72
SCCA507	CALHOUN		33.35340	81.00080	52	2	2	32378	01	01	01	01	01	72
SCCA509	CALHOUN		33.35340	81.00080	52	2	2	32378	01	01	01	01	01	72
SCCA510	CALHOUN		33.35340	81.00080	52	2	2	32378	01	01	01	01	01	72
SCCA511	CALHOUN		33.35340	81.00080	52	2	2	32378	01	01	01	01	01	72
SCCA513	CALHOUN		33.35340	81.00080	52	2	2	32378	01	01	01	01	01	72
SCCA516	CALHOUN		33.35340	81.00080	52	2	2	32378	01	01	01	01	01	72
SCCA519	CALHOUN		33.35340	81.00080	52	2	2	32378	01	01	01	01	01	72
SCCA520	CALHOUN		33.35340	81.00080	52	2	2	32378	01	01	01	01	01	72
SCCA521	CALHOUN		33.35340	81.00080	52	2	2	32378	01	01	01	01	01	72
SCCA522	CALHOUN		33.35340	81.00080	52	2	2	32378	01	01	01	01	01	72
SCCA524	CALHOUN		33.35340	81.00080	52	2	2	32378	01	01	01	01	01	72
SCCA526	CALHOUN		33.35340	81.00080	52	2	2	32378	01	01	01	01	01	72
SCCA531	CALHOUN		33.35340	81.00080	52	2	2	32378	01	01	01	01	01	72
SCCA533	CALHOUN		33.35340	81.00080	52	2	2	32378	01	01	01	01	01	72
SCCA534	CALHOUN		33.35340	81.00080	52	2	2	32378	01	01	01	01	01	72
SCCA535	CALHOUN		33.35340	81.00080	52	2	2	32378	01	01	01	01	01	72
SCCA536	CALHOUN		33.35340	81.00080	52	2	2	32378	01	01	01	01	01	72
SCCA537	CALHOUN		33.35340	81.00080	52	2	2	32378	01	01	01	01	01	72
SCCA539	CALHOUN		33.35340	81.00080	52	2	2	32378	01	01	01	01	01	72
SCCA540	CALHOUN		33.35340	81.00080	52	2	2	32378	01	01	01	01	01	72
SCCA541	CALHOUN		33.35340	81.00080	52	2	2	32378	01	01	01	01	01	72
SCCA543	CALHOUN		33.35340	81.00080	52	2	2	32378	01	01	01	01	01	72
SCCA544	CALHOUN		33.35340	81.00080	52	2	2	32378	01	01	01	01	01	72
SCCA545	CALHOUN		33.35340	81.00080	52	2	2	32378	01	01	01	01	01	72
SCCA547	CALHOUN		33.35340	81.00080	52	2	2	32378	01	01	01	01	01	72
SCCA551	CALHOUN		33.35340	81.00080	52	2	2	32378	01	01	01	01	01	72
SCCA553	CALHOUN		33.35340	81.00080	52	2	2	32378	01	01	01	01	01	72
SCCA554	CALHOUN		33.35340	81.00080	52	2	2	32378	01	01	01	01	01	72
SCCA555	CALHOUN		33.35340	81.00080	52	2	2	32378	01	01	01	01	01	72
SCCA556	CALHOUN		33.35340	81.00080	52	2	2	32378	01	01	01	01	01	72

TABLE 41. URANIUM IN (SOUTH CAROLINA) 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
SCCL644	CLARENDON	CLARENDON	33.61100	80.46580	52	2	3	778	.01	.01	.01	<1	<1	72
SCCL645	CLARENDON	CLARENDON	33.63060	80.40590	52	2	3	776	.01	.01	.01	<1	<1	72
SCCL646	CLARENDON	CLARENDON	33.60560	80.37930	52	2	3	778	.01	.01	.01	<1	<1	72
SCCL649	CLARENDON	CLARENDON	33.64680	80.35410	52	2	3	878	.01	.01	.01	<1	<1	72
SCCL650	CLARENDON	CLARENDON	33.64370	80.44940	52	2	3	878	.01	.01	.01	<1	<1	72
SCCL651	CLARENDON	CLARENDON	33.65500	80.44240	52	2	3	878	.01	.01	.01	<1	<1	72
SCCL652	SUMTER	SUMTER	33.65790	80.47120	52	2	3	878	.01	.01	.01	<1	<1	72
SCCL653	SUMTER	SUMTER	33.66060	80.49360	52	2	3	878	.01	.01	.01	<1	<1	72
SCCL654	SUMTER	SUMTER	33.68280	80.46260	52	2	3	878	.01	.01	.01	<1	<1	72
SCCL656	SUMTER	SUMTER	33.70090	80.45930	52	2	3	878	.01	.01	.01	<1	<1	72
SCCL657	SUMTER	SUMTER	33.71220	80.43880	52	2	3	878	.01	.01	.01	<1	<1	72
SCCL658	SUMTER	SUMTER	33.72450	80.44190	52	2	3	878	.01	.01	.01	<1	<1	72
SCCL659	CLARENDON	CLARENDON	33.72520	80.36890	52	2	3	878	.01	.01	.01	<1	<1	72
SCCL661	CLARENDON	CLARENDON	33.69420	80.41200	52	2	3	878	.01	.01	.01	<1	<1	72
SCCL665	CLARENDON	CLARENDON	33.67400	80.39030	52	2	3	878	.01	.01	.01	<1	<1	72
SCCL667	CLARENDON	CLARENDON	33.67620	80.45920	52	2	3	878	.01	.01	.01	<1	<1	72
SCCL669	CLARENDON	CLARENDON	33.63620	80.11210	52	2	3	1178	.01	.01	.01	<1	<1	72
SCCL671	CLARENDON	CLARENDON	33.67720	80.08780	52	2	3	1178	.01	.01	.01	<1	<1	72
SCCL672	CLARENDON	CLARENDON	33.64320	80.06660	52	2	3	1178	.01	.01	.01	<1	<1	72
SCCL673	CLARENDON	CLARENDON	33.61960	80.06030	52	2	3	1178	.01	.01	.01	<1	<1	72
SCCL674	CLARENDON	CLARENDON	33.62530	80.04140	52	2	3	1178	.01	.01	.01	<1	<1	72
SCCL680	CLARENDON	CLARENDON	33.78050	80.00290	52	2	3	1178	.01	.01	.01	<1	<1	72
SCCL681	CLARENDON	CLARENDON	33.77770	80.03340	52	2	3	1178	.01	.01	.01	<1	<1	72
SCCL682	CLARENDON	CLARENDON	33.80170	80.05200	52	2	3	1178	.01	.01	.01	<1	<1	72
SCCL683	CLARENDON	CLARENDON	33.80170	80.06880	52	2	3	1178	.01	.01	.01	<1	<1	72
SCCL684	CLARENDON	CLARENDON	33.80170	80.02350	52	2	3	1178	.01	.01	.01	<1	<1	72
SCCL685	CLARENDON	CLARENDON	33.74470	80.02350	52	2	3	1178	.01	.01	.01	<1	<1	72
SCCL686	CLARENDON	CLARENDON	33.72540	80.01370	52	2	3	1178	.01	.01	.01	<1	<1	72
SCCL687	CLARENDON	CLARENDON	33.72000	80.01910	52	2	3	1178	.01	.01	.01	<1	<1	72
SCCL690	CLARENDON	CLARENDON	33.71030	80.16870	52	2	3	1178	.01	.01	.01	<1	<1	72
SCCL691	CLARENDON	CLARENDON	33.70430	80.14680	52	2	3	1178	.01	.01	.01	<1	<1	72
SCCL692	CLARENDON	CLARENDON	33.53540	80.20190	52	2	3	1178	.01	.01	.01	<1	<1	72
SCCL693	CLARENDON	CLARENDON	33.71010	80.23750	52	2	3	1178	.01	.01	.01	<1	<1	72
SCCU501	CULLETON	CULLETON	33.05740	80.62450	52	2	3	1078	.01	.01	.01	<1	<1	72
SCCU502	CULLETON	CULLETON	33.04600	80.58490	52	2	3	1078	.01	.01	.01	<1	<1	72
SCCU503	CULLETON	CULLETON	33.04600	80.54950	52	2	3	1078	.01	.01	.01	<1	<1	72
SCCU504	CULLETON	CULLETON	33.04710	80.43630	52	2	3	1078	.01	.01	.01	<1	<1	72
SCCU506	CULLETON	CULLETON	33.04710	80.42520	52	2	3	1078	.01	.01	.01	<1	<1	72
SCCU508	CULLETON	CULLETON	33.04710	80.47220	52	2	3	1078	.01	.01	.01	<1	<1	72
SCCU515	CULLETON	CULLETON	33.04710	80.48770	52	2	3	1078	.01	.01	.01	<1	<1	72
SCCU520	CULLETON	CULLETON	33.04710	80.65210	52	2	3	1078	.01	.01	.01	<1	<1	72
SCCU546	CULLETON	CULLETON	33.04710	80.65090	52	2	3	1078	.01	.01	.01	<1	<1	72
SCCU547	CULLETON	CULLETON	33.04710	80.66300	52	2	3	1078	.01	.01	.01	<1	<1	72
SCCU548	CULLETON	CULLETON	33.04710	80.63460	52	2	3	1078	.01	.01	.01	<1	<1	72
SCCU551	CULLETON	CULLETON	33.04710	80.54650	52	2	3	1078	.01	.01	.01	<1	<1	72
SCCU557	CULLETON	CULLETON	33.04710	81.04550	52	2	3	1078	.01	.01	.01	<1	<1	72
SCCU5625	CULLETON	CULLETON	33.04710	81.04200	52	2	3	1078	.01	.01	.01	<1	<1	72
SCCU5626	CULLETON	CULLETON	33.04710	80.97640	52	2	3	1078	.01	.01	.01	<1	<1	72
SCCU5629	CULLETON	CULLETON	33.04710	80.97370	52	2	3	1078	.01	.01	.01	<1	<1	72
SCCU5630	CULLETON	CULLETON	33.04710	80.97560	52	2	3	1078	.01	.01	.01	<1	<1	72
SCCU5631	BARDEG	BARDEG	33.04710	80.97560	52	2	3	1078	.01	.01	.01	<1	<1	72
SCCU5632	CULLETON	CULLETON	33.04710	80.94280	52	2	3	1078	.01	.01	.01	<1	<1	72

LAB ID NUMBER	CITY	COUNTY	LAT. (D.G.)	LONG. (D.E.G.)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM- INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
SCD0541	DURCHESTER		33-11940	80-42160	52	2	2	378		.01	.01	<1	<1	72
SCD0542	DURCHESTER		33-06200	80-42320	52	2	2	378		.01	.01	<1	<1	72
SCD0543	DURCHESTER		33-11940	80-39160	52	2	2	378		.01	.01	<1	<1	72
SCD0544	DURCHESTER		33-11940	80-42470	52	2	2	378		.01	.01	<1	<1	72
SCD0545	DURCHESTER		33-06100	80-35740	52	2	2	378		.01	.01	<1	<1	72
SCD0546	DURCHESTER		33-06090	80-32850	52	2	2	378		.01	.01	<1	<1	72
SCD0547	DURCHESTER		33-05130	80-36390	52	2	2	378		.01	.01	<1	<1	72
SCD0548	DURCHESTER		33-06420	80-39320	52	2	2	378		.01	.01	<1	<1	72
SCD0549	DURCHESTER		33-07500	80-25090	52	2	2	378		.01	.01	<1	<1	72
SCD0550	DURCHESTER		33-12040	80-30370	52	2	2	378		.01	.01	<1	<1	72
SCD0551	DURCHESTER		33-21790	80-53360	52	2	2	778		.01	.01	<1	<1	72
SCD0552	DURCHESTER		33-21690	80-64960	52	2	2	778		.01	.01	<1	<1	72
SCD0553	DURCHESTER		33-17310	80-67660	52	2	2	778		.01	.01	<1	<1	72
SCD0554	DURCHESTER		33-07780	80-57000	52	2	2	778		.01	.01	<1	<1	72
SCD0555	DURCHESTER		33-10690	80-49810	52	2	2	778		.01	.01	<1	<1	72
SCD0556	DURCHESTER		33-09460	80-40240	52	2	2	778		.01	.01	<1	<1	72
SCD0557	DURCHESTER		33-09430	80-26650	52	2	2	778		.01	.01	<1	<1	72
SCD0558	DURCHESTER		33-10330	80-32030	52	2	2	878		.01	.01	<1	<1	72
SCD0559	DURCHESTER		33-20580	80-46880	52	2	2	878		.01	.01	<1	<1	72
SCD0560	DURCHESTER		33-20580	80-39510	52	2	2	878		.01	.01	<1	<1	72
SCD0561	DURCHESTER		33-02520	80-38330	52	2	2	878		.01	.01	<1	<1	72
SCD0562	DURCHESTER		33-02520	80-32170	52	2	2	878		.01	.01	<1	<1	72
SCD0563	DURCHESTER		33-02520	80-32170	52	2	2	878		.01	.01	<1	<1	72
SCD0564	DURCHESTER		33-02520	80-32170	52	2	2	878		.01	.01	<1	<1	72
SCD0565	DURCHESTER		33-02520	80-32170	52	2	2	878		.01	.01	<1	<1	72
SCD0566	DURCHESTER		33-02520	80-32170	52	2	2	878		.01	.01	<1	<1	72
SCD0567	DURCHESTER		33-02520	80-32170	52	2	2	878		.01	.01	<1	<1	72
SCD0568	DURCHESTER		33-02520	80-32170	52	2	2	878		.01	.01	<1	<1	72
SCD0569	DURCHESTER		33-02520	80-32170	52	2	2	878		.01	.01	<1	<1	72
SCD0570	DURCHESTER		33-02520	80-32170	52	2	2	878		.01	.01	<1	<1	72
SCD0571	DURCHESTER		33-02520	80-32170	52	2	2	878		.01	.01	<1	<1	72
SCD0572	DURCHESTER		33-02520	80-32170	52	2	2	878		.01	.01	<1	<1	72
SCD0573	DURCHESTER		33-0252											

TABLE 41. URANIUM IN (SOUTH CAROLINA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTA- INATION	UG/L (PPB)	PCI/L	MOI	MOZ	REF
SC0556	ORAN	ORANGE	33.33660	80.88960	52	2	2	2 878	.01	.01	.01	<1	<1	72
SC0558	ORAN	ORANGE	33.40060	80.96740	52	2	2	2 878	.01	.01	.01	<1	<1	72
SC0562	ORAN	ORANGE	33.41790	80.93900	52	2	2	2 878	.01	.01	.01	<1	<1	72
SC0563	ORAN	ORANGE	33.40900	80.91010	52	2	2	2 878	.01	.01	.01	<1	<1	72
SC0567	ORAN	ORANGE	33.47040	80.91870	52	2	2	2 878	.01	.01	.01	<1	<1	72
SC0568	ORAN	ORANGE	33.47080	80.96000	52	2	2	2 878	.01	.01	.01	<1	<1	72
SC0570	ORAN	ORANGE	33.52510	80.99130	52	2	2	2 878	.01	.01	.01	<1	<1	72
SC0571	ORAN	ORANGE	33.53660	81.03970	52	2	2	2 878	.01	.01	.01	<1	<1	72
SC0572	ORAN	ORANGE	33.53660	81.00260	52	2	2	2 878	.01	.01	.01	<1	<1	72
SC0573	ORAN	ORANGE	33.53570	80.94090	52	2	2	2 878	.01	.01	.01	<1	<1	72
SC0574	ORAN	ORANGE	33.53540	80.90570	52	2	2	2 878	.01	.01	.01	<1	<1	72
SC0575	ORAN	ORANGE	33.53010	80.91150	52	2	2	2 878	.01	.01	.01	<1	<1	72
SC0576	ORAN	ORANGE	33.53030	80.91110	52	2	2	2 878	.01	.01	.01	<1	<1	72
SC0577	ORAN	ORANGE	33.52730	80.94750	52	2	2	2 878	.01	.01	.01	<1	<1	72
SC0578	ORAN	ORANGE	33.52020	80.97380	52	2	2	2 878	.01	.01	.01	<1	<1	72
SC0581	ORAN	ORANGE	33.52480	81.18320	52	2	2	2 878	.01	.01	.01	<1	<1	72
SC0582	ORAN	ORANGE	33.52670	81.18320	52	2	2	2 878	.01	.01	.01	<1	<1	72
SC0583	ORAN	ORANGE	33.52480	81.18320	52	2	2	2 878	.01	.01	.01	<1	<1	72
SC0586	ORAN	ORANGE	33.53150	81.18320	52	2	2	2 878	.01	.01	.01	<1	<1	72
SC0588	ORAN	ORANGE	33.53150	81.18320	52	2	2	2 878	.01	.01	.01	<1	<1	72
SC0590	ORAN	ORANGE	33.53150	81.18320	52	2	2	2 878	.01	.01	.01	<1	<1	72
SC0591	ORAN	ORANGE	33.53150	81.18320	52	2	2	2 878	.01	.01	.01	<1	<1	72
SC0592	ORAN	ORANGE	33.53150	81.18320	52	2	2	2 878	.01	.01	.01	<1	<1	72
SC0594	ORAN	ORANGE	33.53150	81.18320	52	2	2	2 878	.01	.01	.01	<1	<1	72
SC0595	ORAN	ORANGE	33.53150	81.18320	52	2	2	2 878	.01	.01	.01	<1	<1	72
SC0596	ORAN	ORANGE	33.53150	81.18320	52	2	2	2 878	.01	.01	.01	<1	<1	72
SC0600	ORAN	ORANGE	33.53150	81.18320	52	2	2	2 878	.01	.01	.01	<1	<1	72
SC0604	ORAN	ORANGE	33.53150	81.18320	52	2	2	2 878	.01	.01	.01	<1	<1	72
SC0607	ORAN	ORANGE	33.53150	81.18320	52	2	2	2 878	.01	.01	.01	<1	<1	72
SC0609	ORAN	ORANGE	33.53150	81.18320	52	2	2	2 878	.01	.01	.01	<1	<1	72
SC0621	ORAN	ORANGE	33.53150	81.18320	52	2	2	2 878	.01	.01	.01	<1	<1	72
SC0622	ORAN	ORANGE	33.53150	81.18320	52	2	2	2 878	.01	.01	.01	<1	<1	72
SC0623	ORAN	ORANGE	33.53150	81.18320	52	2	2	2 878	.01	.01	.01	<1	<1	72
SC0624	ORAN	ORANGE	33.53150	81.18320	52	2	2	2 878	.01	.01	.01	<1	<1	72
SC0625	ORAN	ORANGE	33.53150	81.18320	52	2	2	2 878	.01	.01	.01	<1	<1	72
SC0626	ORAN	ORANGE	33.53150	81.18320	52	2	2	2 878	.01	.01	.01	<1	<1	72
SC0627	ORAN	ORANGE	33.53150	81.18320	52	2	2	2 878	.01	.01	.01	<1	<1	72
SC0631	ORAN	ORANGE	33.53150	81.18320	52	2	2	2 878	.01	.01	.01	<1	<1	72
SC0633	ORAN	ORANGE	33.53150	81.18320	52	2	2	2 878	.01	.01	.01	<1	<1	72
SC0634	ORAN	ORANGE	33.53150	81.18320	52	2	2	2 878	.01	.01	.01	<1	<1	72
SC0635	ORAN	ORANGE	33.53150	81.18320	52	2	2	2 878	.01	.01	.01	<1	<1	72
SC0636	ORAN	ORANGE	33.53150	81.18320	52	2	2	2 878	.01	.01	.01	<1	<1	72
SC0637	ORAN	ORANGE	33.53150	81.18320	52	2	2	2 878	.01	.01	.01	<1	<1	72
SC0638	ORAN	ORANGE	33.53150	81.18320	52	2	2	2 878	.01	.01	.01	<1	<1	72
SC0645	ORAN	ORANGE	33.53150	81.18320	52	2	2	2 878	.01	.01	.01	<1	<1	72
SC0646	ORAN	ORANGE	33.53150	81.18320	52	2	2	2 878	.01	.01	.01	<1	<1	72
SC0655	ORAN	ORANGE	33.53150	81.18320	52	2	2	2 878	.01	.01	.01	<1	<1	72
SC0656	ORAN	ORANGE	33.53150	81.18320	52	2	2	2 878	.01	.01	.01	<1	<1	72
SC0659	ORAN	ORANGE	33.53150	81.18320	52	2	2	2 878	.01	.01	.01	<1	<1	72
SC0661	ORAN	ORANGE	33.53150	81.18320	52	2	2	2 878	.01	.01	.01	<1	<1	72
SC0664	ORAN	ORANGE	33.53150	81.18320	52	2	2	2 878	.01	.01	.01	<1	<1	72

TABLE 41. URANIUM IN (SOUTH CAROLINA) 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
SCOR665	ORANGEBURG	ORANGEBURG	33.14630	80.76190	S2	2	2	22178		.01	.01	<.1	<.1	72
SCOR666	ORANGEBURG	ORANGEBURG	33.20900	80.76170	S2	2	2	22178		.01	.01	<.1	<.1	72
SCOR667	ORANGEBURG	ORANGEBURG	33.22350	80.76390	S2	2	2	22178		.01	.01	<.1	<.1	72
SCOR668	ORANGEBURG	ORANGEBURG	33.23620	80.76320	S2	2	2	22278		.01	.01	<.1	<.1	72
SCOR671	ORANGEBURG	ORANGEBURG	33.37550	80.67700	S2	2	2	22278		.01	.01	<.1	<.1	72
SCOR673	ORANGEBURG	ORANGEBURG	33.31980	80.68010	S2	2	2	22278		.01	.01	<.1	<.1	72
SCOR674	ORANGEBURG	ORANGEBURG	33.29000	80.69930	S2	2	2	22278		.01	.01	<.1	<.1	72
SCOR676	ORANGEBURG	ORANGEBURG	33.31720	80.73410	S2	2	2	22278		.01	.01	<.1	<.1	72
SCOR677	ORANGEBURG	ORANGEBURG	33.33450	80.70050	S2	2	2	22278		.01	.01	<.1	<.1	72
SCOR680	ORANGEBURG	ORANGEBURG	33.39900	80.73000	S2	2	2	22278		.01	.01	<.1	<.1	72
SCOR681	ORANGEBURG	ORANGEBURG	33.41590	80.74450	S2	2	2	22278		.01	.01	<.1	<.1	72
SCOR682	ORANGEBURG	ORANGEBURG	33.41190	80.77140	S2	2	2	22278		.01	.01	<.1	<.1	72
SCOR683	ORANGEBURG	ORANGEBURG	33.42200	80.75740	S2	2	2	22278		.01	.01	<.1	<.1	72
SCOR684	ORANGEBURG	ORANGEBURG	33.42720	80.68030	S2	2	2	22278		.01	.01	<.1	<.1	72
SCOR685	ORANGEBURG	ORANGEBURG	33.43680	80.77240	S2	2	2	22278		.01	.01	<.1	<.1	72
SCOR686	ORANGEBURG	ORANGEBURG	33.37740	80.73600	S2	2	2	3178		.01	.01	<.1	<.1	72
SCOR687	ORANGEBURG	ORANGEBURG	33.36170	80.74000	S2	2	2	3178		.01	.01	<.1	<.1	72
SCOR688	ORANGEBURG	ORANGEBURG	33.33510	80.74900	S2	2	2	3178		.01	.01	<.1	<.1	72
SCOR689	ORANGEBURG	ORANGEBURG	33.29220	80.75270	S2	2	2	3178		.01	.01	<.1	<.1	72
SCOR690	ORANGEBURG	ORANGEBURG	33.26290	80.74710	S2	2	2	3178		.01	.01	<.1	<.1	72
SCOR691	ORANGEBURG	ORANGEBURG	33.25790	80.77070	S2	2	2	3178		.01	.01	<.1	<.1	72
SCOR692	ORANGEBURG	ORANGEBURG	33.27840	80.76460	S2	2	2	3178		.01	.01	<.1	<.1	72
SCOR693	ORANGEBURG	ORANGEBURG	33.30070	80.78020	S2	2	2	3178		.01	.01	<.1	<.1	72
SCOR694	ORANGEBURG	ORANGEBURG	33.31920	80.76380	S2	2	2	3178		.01	.01	<.1	<.1	72
SCOR695	ORANGEBURG	ORANGEBURG	33.34060	80.77390	S2	2	2	3178		.01	.01	<.1	<.1	72
SCOR696	ORANGEBURG	ORANGEBURG	33.34980	80.79840	S2	2	2	3178		.01	.01	<.1	<.1	72
SCOR700	ORANGEBURG	ORANGEBURG	33.31520	80.80200	S2	2	2	3178		.01	.01	<.1	<.1	72
SCOR703	ORANGEBURG	ORANGEBURG	33.30070	80.80110	S2	2	2	3178		.01	.01	<.1	<.1	72
SCOR704	ORANGEBURG	ORANGEBURG	33.26870	80.79280	S2	2	2	3178		.01	.01	<.1	<.1	72
SCOR707	ORANGEBURG	ORANGEBURG	33.50640	80.59550	S2	2	2	3278		.01	.01	<.1	<.1	72
SCOR708	ORANGEBURG	ORANGEBURG	33.52490	80.57590	S2	2	2	3278		.01	.01	<.1	<.1	72
SCOR709	ORANGEBURG	ORANGEBURG	33.54790	80.58230	S2	2	2	3278		.01	.01	<.1	<.1	72
SCOR714	ORANGEBURG	ORANGEBURG	33.50950	80.54210	S2	2	2	3278		.01	.01	<.1	<.1	72
SCOR715	ORANGEBURG	ORANGEBURG	33.52510	80.54310	S2	2	2	3278		.01	.01	<.1	<.1	72
SCOR716	ORANGEBURG	ORANGEBURG	33.48170	80.55990	S2	2	2	3278		.01	.01	<.1	<.1	72
SCOR717	ORANGEBURG	ORANGEBURG	33.48490	80.54020	S2	2	2	3278		.01	.01	<.1	<.1	72
SCOR718	ORANGEBURG	ORANGEBURG	33.45940	80.52190	S2	2	2	3278		.01	.01	<.1	<.1	72
SCOR719	ORANGEBURG	ORANGEBURG	33.46440	80.53810	S2	2	2	3278		.01	.01	<.1	<.1	72
SCOR720	ORANGEBURG	ORANGEBURG	33.45770	80.56000	S2	2	2	3278		.01	.01	<.1	<.1	72
SCOR721	ORANGEBURG	ORANGEBURG	33.43090	80.60880	S2	2	2	3278		.01	.01	<.1	<.1	72
SCOR723	ORANGEBURG	ORANGEBURG	33.42000	80.56930	S2	2	2	3278		.01	.01	<.1	<.1	72
SCOR725	ORANGEBURG	ORANGEBURG	33.43600	80.54240	S2	2	2	3278		.01	.01	<.1	<.1	72
SCOR728	ORANGEBURG	ORANGEBURG	33.43600	80.44420	S2	2	2	3278		.01	.01	<.1	<.1	72
SCOR729	ORANGEBURG	ORANGEBURG	33.43510	80.41020	S2	2	2	3278		.01	.01	<.1	<.1	72
SCOR730	ORANGEBURG	ORANGEBURG	33.42430	80.37130	S2	2	2	3278		.01	.01	<.1	<.1	72
SCOR731	ORANGEBURG	ORANGEBURG	33.40570	80.35200	S2	2	2	3278		.01	.01	<.1	<.1	72
SCOR734	ORANGEBURG	ORANGEBURG	33.41090	80.42660	S2	2	2	3278		.01	.01	<.1	<.1	72
SCOR739	ORANGEBURG	ORANGEBURG	33.42090	80.42480	S2	2	2	3278		.01	.01	<.1	<.1	72
SCOR740	ORANGEBURG	ORANGEBURG	33.40940	80.27790	S2	2	2	3278		.01	.01	<.1	<.1	72
SCOR743	ORANGEBURG	ORANGEBURG	33.32770	80.33990	S2	2	2	3278		.01	.01	<.1	<.1	72

TABLE 41 - URANIUM IN (SOUTH CAROLINA) 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
SCOR744	ORANGEBURG	ORANGEBURG	33.34040	80.37020	52	2	3	378		.01	.01	<1	<1	72
SCOR746	ORANGEBURG	ORANGEBURG	33.36380	80.35950	52	2	3	378		.01	.01	<1	<1	72
SCOR748	ORANGEBURG	ORANGEBURG	33.37440	80.33140	52	2	3	378		.01	.01	<1	<1	72
SCOR751	ORANGEBURG	ORANGEBURG	33.44250	80.30500	52	2	3	478		.01	.01	<1	<1	72
SCOR753	ORANGEBURG	ORANGEBURG	33.43280	80.44510	52	2	3	478		.01	.01	<1	<1	72
SCOR754	ORANGEBURG	ORANGEBURG	33.41280	80.41870	52	2	3	478		.01	.01	<1	<1	72
SCOR755	ORANGEBURG	ORANGEBURG	33.40300	80.44910	52	2	3	478		.01	.01	<1	<1	72
SCOR756	ORANGEBURG	ORANGEBURG	33.37650	80.43900	52	2	3	478		.01	.01	<1	<1	72
SCOR757	ORANGEBURG	ORANGEBURG	33.35500	80.40710	52	2	3	478		.01	.01	<1	<1	72
SCOR758	ORANGEBURG	ORANGEBURG	33.30920	80.36420	52	2	3	478		.01	.01	<1	<1	72
SCOR759	ORANGEBURG	ORANGEBURG	33.30000	80.35520	52	2	3	478		.01	.01	<1	<1	72
SCOR760	ORANGEBURG	ORANGEBURG	33.29340	80.37370	52	2	3	478		.01	.01	<1	<1	72
SCOR766	ORANGEBURG	ORANGEBURG	33.35000	80.45790	52	2	3	478		.01	.01	<1	<1	72
SCOR767	ORANGEBURG	ORANGEBURG	33.34250	80.42270	52	2	3	478		.01	.01	<1	<1	72
SCOR770	ORANGEBURG	ORANGEBURG	33.45990	80.78990	52	2	3	578		.01	.01	<1	<1	72
SCOR777	ORANGEBURG	ORANGEBURG	33.41800	80.78240	52	2	3	578		.01	.01	<1	<1	72
SCOR778	ORANGEBURG	ORANGEBURG	33.41280	80.81200	52	2	3	578		.01	.01	<1	<1	72
SCOR780	ORANGEBURG	ORANGEBURG	33.38310	80.83200	52	2	3	578		.01	.01	<1	<1	72
SCPI501	PICKENS	PICKENS	34.93260	82.83100	52	2	62477	62477		.01	.01	<1	<1	69
SCPI502	PICKENS	PICKENS	34.80390	82.88710	52	2	61477	61477		.01	.01	<1	<1	69
SCPI506	PICKENS	PICKENS	34.73370	82.89000	52	2	61477	61477		.01	.01	<1	<1	69
SCPI509	PICKENS	PICKENS	34.70000	82.78640	52	2	61577	61577		.01	.01	<1	<1	69
SCPI515	PICKENS	PICKENS	34.70010	82.77730	52	2	61577	61577		.01	.01	<1	<1	69
SCPI516	PICKENS	PICKENS	34.79010	82.76140	52	2	61577	61577		.01	.01	<1	<1	69
SCPI517	PICKENS	PICKENS	34.82270	82.77100	52	2	61577	61577		.01	.01	<1	<1	69
SCPI518	PICKENS	PICKENS	34.84510	82.81950	52	2	61577	61577		.01	.01	<1	<1	69
SCPI520	PICKENS	PICKENS	34.85300	82.84990	52	2	61577	61577		.01	.01	<1	<1	69
SCPI524	PICKENS	PICKENS	34.85350	82.70660	52	2	61677	61677		.01	.01	<1	<1	69
SCPI526	PICKENS	PICKENS	34.85400	82.65600	52	2	61677	61677		.01	.01	<1	<1	69
SCPI528	PICKENS	PICKENS	34.85440	82.65680	52	2	61677	61677		.01	.01	<1	<1	69
SCPI532	PICKENS	PICKENS	34.92750	82.65990	52	2	61677	61677		.01	.01	<1	<1	69
SCPI534	PICKENS	PICKENS	35.05050	82.88990	52	2	61677	61677		.01	.01	<1	<1	69
SCRI511	RICHMOND	RICHMOND	33.92500	80.88720	52	2	31677	31677		.01	.01	<1	<1	72
SCRI530	RICHMOND	RICHMOND	34.19800	80.90610	52	2	31677	31677		.01	.01	<1	<1	72
SCRI531	RICHMOND	RICHMOND	34.24100	80.90520	52	2	31677	31677		.01	.01	<1	<1	72
SCRI534	RICHMOND	RICHMOND	34.19040	80.90970	52	2	31677	31677		.01	.01	<1	<1	72
SCRI554	RICHMOND	RICHMOND	34.08070	81.02500	52	2	31777	31777		.01	.01	<1	<1	69
SCRI556	RICHMOND	RICHMOND	34.20120	81.04500	52	2	31777	31777		.01	.01	<1	<1	69
SCRI559	RICHMOND	RICHMOND	34.20350	81.13380	52	2	31777	31777		.01	.01	<1	<1	69
SCRI563	LEXINGTON	LEXINGTON	34.06100	81.12080	52	2	31777	31777		.01	.01	<1	<1	69
SCRI567	RICHMOND	RICHMOND	34.14000	81.24490	52	2	31777	31777		.01	.01	<1	<1	69
SCRI569	SALUDA	SALUDA	34.00340	81.80370	52	2	32377	32377		.01	.01	<1	<1	69
SCS4530	SALUDA	SALUDA	34.06170	81.89510	52	2	32377	32377		.01	.01	<1	<1	69
SCS4534	SALUDA	SALUDA	33.97340	81.84710	52	2	32377	32377		.01	.01	<1	<1	69
SCS4536	EDGEFIELD	EDGEFIELD	33.87790	81.85540	52	2	32377	32377		.01	.01	<1	<1	72
SCS4538	SPARTANBURG	SPARTANBURG	34.99100	82.13900	52	2	121376	121376		.01	.01	<1	<1	69
SCS4540	SPARTANBURG	SPARTANBURG	34.95260	82.18300	52	2	121376	121376		.01	.01	<1	<1	69
SCS4542	SPARTANBURG	SPARTANBURG	35.03190	82.18440	52	2	121376	121376		.01	.01	<1	<1	69
SCS4544	SPARTANBURG	SPARTANBURG	35.07930	82.18050	52	2	121376	121376		.01	.01	<1	<1	73
SCS4546	SPARTANBURG	SPARTANBURG	35.15900	82.14310	52	2	121376	121376		.01	.01	<1	<1	73
SCS4548	SPARTANBURG	SPARTANBURG	35.01790	82.13910	52	2	121376	121376		.01	.01	<1	<1	73

TABLE 41 • URANIUM IN (SOUTH CAROLINA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG.)	LONG. (DEG.)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM- INATION	UG/L (PPB)	PCI/L	MO1	MO2	REP
SCS0577	SPARTANBURG		35.00960	82.21610	52	1	7	178		.01	.01	<.1	<.1	73
SCS0578	SUMTER		33.99650	80.06360	52	2	13	178		.01	.01	<.1	<.1	72
SCS0579	SUMTER		33.99570	80.03730	52	2	13	178		.01	.01	<.1	<.1	72
SCS0580	SUMTER		33.98310	80.07840	52	2	13	178		.01	.01	<.1	<.1	72
SCS0581	SUMTER		33.91420	80.04230	52	2	13	178		.01	.01	<.1	<.1	72
SCS0582	SUMTER		33.82460	80.53750	52	2	2	178		.01	.01	<.1	<.1	72
SCS0583	SUMTER		33.90460	80.50620	52	2	2	178		.01	.01	<.1	<.1	72
SCS0584	SUMTER		33.73310	80.50710	52	2	2	178		.01	.01	<.1	<.1	72
SCS0585	SUMTER		33.68200	80.52080	52	2	2	178		.01	.01	<.1	<.1	72
SCS0586	SUMTER		33.72380	80.46090	52	2	2	178		.01	.01	<.1	<.1	72
SCS0587	SUMTER		33.75410	80.46850	52	2	2	178		.01	.01	<.1	<.1	72
SCS0588	SUMTER		33.91230	80.31660	52	2	2	178		.01	.01	<.1	<.1	72
SCS0589	SUMTER		33.86140	80.37710	52	2	2	178		.01	.01	<.1	<.1	72
SCS0590	SUMTER		33.93410	80.34560	52	2	2	178		.01	.01	<.1	<.1	72
SCS0591	SUMTER		33.81700	80.54420	52	2	2	178		.01	.01	<.1	<.1	72
SCS0592	SUMTER		33.96700	80.30320	52	2	2	178		.01	.01	<.1	<.1	72
SCS0593	SUMTER		33.93750	80.52050	52	2	2	178		.01	.01	<.1	<.1	72
SCS0594	SUMTER		33.79200	80.42310	52	2	2	178		.01	.01	<.1	<.1	72
SCS0595	SUMTER		33.96640	80.56670	52	2	2	178		.01	.01	<.1	<.1	72
SCS0596	SUMTER		33.96490	80.59010	52	2	2	178		.01	.01	<.1	<.1	72
SCS0597	SUMTER		33.99870	80.52680	52	2	2	178		.01	.01	<.1	<.1	72
SCS0598	SUMTER		33.99870	80.47380	52	2	2	178		.01	.01	<.1	<.1	72
SCS0599	SUMTER		33.91410	80.51160	52	2	2	178		.01	.01	<.1	<.1	72
SCS0600	SUMTER		33.89690	80.50000	52	2	2	178		.01	.01	<.1	<.1	72
SCS0601	SUMTER		33.96260	80.01170	52	2	2	178		.01	.01	<.1	<.1	72
SCS0602	SUMTER		33.99410	80.00000	52	2	2	178		.01	.01	<.1	<.1	72
SCS0603	SUMTER		33.85420	80.19060	52	2	2	178		.01	.01	<.1	<.1	72
SCS0604	SUMTER		33.85320	80.20820	52	2	2	178		.01	.01	<.1	<.1	72
SCS0605	SUMTER		33.91560	80.22720	52	2	2	178		.01	.01	<.1	<.1	72
SCS0606	SUMTER		33.91510	80.27030	52	2	2	178		.01	.01	<.1	<.1	72
SCS0607	SUMTER		33.88660	80.29710	52	2	2	178		.01	.01	<.1	<.1	72
SCS0608	SUMTER		33.85660	80.54370	52	2	2	178		.01	.01	<.1	<.1	72
SCS0609	SUMTER		33.79860	80.57630	52	2	2	178		.01	.01	<.1	<.1	72
SCS0610	SUMTER		33.98700	80.47570	52	2	2	178		.01	.01	<.1	<.1	72
SCS0611	SUMTER		33.91870	80.47170	52	2	2	178		.01	.01	<.1	<.1	72
SCS0612	SUMTER		33.92030	80.42520	52	2	2	178		.01	.01	<.1	<.1	72
SCS0613	SUMTER		33.85930	80.51110	52	2	2	178		.01	.01	<.1	<.1	72
SCS0614	SUMTER		33.85640	80.53550	52	2	2	178		.01	.01	<.1	<.1	72
SCS0615	SUMTER		33.70340	80.49720	52	2	2	178		.01	.01	<.1	<.1	72
SCS0616	SUMTER		33.63660	80.39720	52	2	2	178		.01	.01	<.1	<.1	72
SCS0617	SUMTER		33.87670	80.24260	52	2	2	178		.01	.01	<.1	<.1	72
SCS0618	UNION		34.64430	81.61220	52	2	2	178		.01	.01	<.1	<.1	72
SCS0619	UNION		34.57620	81.45710	52	2	2	178		.01	.01	<.1	<.1	72
SCS0620	UNION		34.58160	81.75380	52	2	2	178		.01	.01	<.1	<.1	72
SCS0621	WILLIAMSBURG		33.58140	80.04290	52	2	2	178		.01	.01	<.1	<.1	72
SCS0622	WILLIAMSBURG		33.53610	80.05770	52	2	2	178		.01	.01	<.1	<.1	72
SCS0623	WILLIAMSBURG		33.53510	80.03130	52	2	2	178		.01	.01	<.1	<.1	72
SCS0624	YORK		34.96670	81.04590	52	2	2	178		.01	.01	<.1	<.1	72
SCS0625	YORK		34.83270	81.23640	52	2	2	178		.01	.01	<.1	<.1	72
SCS0626	YORK		34.84590	81.41050	52	2	2	178		.01	.01	<.1	<.1	72
SCS0627	YORK		34.86940	81.42710	52	2	2	178		.01	.01	<.1	<.1	72

TABLE 4: URANIUM IN (SOUTH CAROLINA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM- INATION	US/L (PPB)	PC/L	MO1	MO2	REF
SCY0561		YORK	34.89270	81.40000	52	2		12 776		.01	.01	<1	<1	05

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
401900		PENNINGTON	43.83600	102.5190	3	2	790416	790416	9	190.50	129.54	1943	73	102
401266		PENNINGTON	43.83600	102.0640	3	2	790409	790409	1	181.39	123.35	1850	69	108
401292		PENNINGTON	43.83600	102.0640	3	2	790410	790410	1	91.68	62.34	9235	36	108
M42822	HANDING	HANDING	45.66110	104.0330	3	1	790176	790176	1	91.50	62.22	9235	36	47
401299	PENNINGTON	PENNINGTON	43.70900	102.1250	3	2	790417	790417	9	88.64	37.42	846	21	108
401409	CUSTER	CUSTER	43.84800	103.1330	3	3	790503	790503	1	88.00	37.42	846	21	81
402363	FALL RIVER	FALL RIVER	43.54300	103.0580	3	1	790613	790613	1	91.51	38.03	846	21	81
402378	CUSTER	CUSTER	43.54300	103.0580	3	1	790611	790611	1	43.75	21.79	846	21	81
401941	CUSTER	CUSTER	43.70800	103.1140	3	2	790502	790502	9	40.30	27.40	911	15	108
402382	CUSTER	CUSTER	43.54800	103.0750	3	3	790611	790611	1	34.47	23.44	352	13	81
401974	PENNINGTON	PENNINGTON	43.69900	102.8550	3	2	790427	790427	9	33.08	22.49	352	13	108
401267	CUSTER	PENNINGTON	43.80700	102.0510	3	2	790409	790409	1	31.93	21.71	352	13	108
401941	FALL RIVER	FALL RIVER	43.79000	102.8190	3	3	790424	790424	9	30.28	20.59	309	12	108
402346	CUSTER	CUSTER	43.43100	103.1450	3	2	790608	790608	1	29.16	19.83	297	11	81
401960	CUSTER	CUSTER	43.71300	103.2190	3	3	790502	790502	1	29.43	19.33	297	11	108
402342	FALL RIVER	FALL RIVER	43.46300	103.2800	3	3	790508	790508	1	27.06	18.97	283	11	81
401974	PENNINGTON	PENNINGTON	43.94600	102.6650	3	2	790423	790423	1	27.06	18.97	283	11	108
402076	FALL RIVER	FALL RIVER	43.18800	103.1140	3	1	790517	790517	1	25.54	17.37	276	11	81
401985	CUSTER	CUSTER	43.78900	102.7640	3	2	790427	790427	1	21.77	14.80	222	10	108
401201	PENNINGTON	PENNINGTON	43.75000	102.1130	3	2	790423	790423	1	20.41	13.86	222	10	108
401972	CUSTER	CUSTER	43.72500	102.9070	3	2	790423	790423	1	18.02	12.25	184	7	108
402401	PENNINGTON	PENNINGTON	43.68000	102.3590	3	2	790413	790413	1	17.21	11.70	176	7	108
401975	CUSTER	PENNINGTON	43.75100	102.9730	3	2	790423	790423	1	16.20	11.02	165	6	108
401955	PENNINGTON	PENNINGTON	43.99400	102.8390	3	3	790423	790423	1	15.16	10.31	165	6	108
401933	PENNINGTON	PENNINGTON	43.99100	102.7500	3	3	790419	790419	1	14.44	9.82	147	6	108
401979	PENNINGTON	PENNINGTON	43.86500	102.6950	3	2	790419	790419	1	13.94	9.48	147	6	108
402347	FALL RIVER	FALL RIVER	43.31200	103.0050	3	2	790530	790530	9	13.79	9.34	141	6	108
401977	CUSTER	CUSTER	43.40800	103.0890	3	2	790417	790417	1	11.63	8.09	121	5	108
402341	CUSTER	CUSTER	43.51200	103.0740	3	2	790411	790411	1	11.63	8.09	121	5	108
401987	CUSTER	PENNINGTON	43.64200	103.0920	3	2	790503	790503	1	11.63	8.09	121	5	108
401935	PENNINGTON	PENNINGTON	43.99200	102.8940	3	2	790503	790503	1	11.63	8.09	121	5	108
402355	CUSTER	CUSTER	43.55900	103.0680	3	2	790531	790531	9	11.03	7.91	113	4	108
401994	PENNINGTON	PENNINGTON	43.93300	103.1410	3	2	790503	790503	1	10.89	7.40	111	4	108
401944	CUSTER	CUSTER	43.63700	102.6860	3	3	790503	790503	1	10.87	7.39	111	4	108
401294	PENNINGTON	PENNINGTON	43.68000	102.5280	3	2	790424	790424	1	10.23	6.96	108	4	108
402380	CUSTER	CUSTER	43.60000	103.0840	3	2	790410	790410	1	9.65	6.56	93	4	108
402385	CUSTER	CUSTER	43.67800	103.0790	3	1	790611	790611	1	9.12	6.11	93	4	108
401986	CUSTER	CUSTER	43.67800	103.0790	3	1	790612	790612	1	8.96	6.11	93	4	108
402147	FALL RIVER	FALL RIVER	43.61900	103.1450	3	2	790502	790502	1	8.86	6.11	93	4	108
402332	CUSTER	CUSTER	43.41900	103.0370	3	2	790502	790502	1	8.86	6.11	93	4	108
X10626	HOT SPRINGS	S DAKOTA	43.49800	103.0130	3	2	790507	790507	1	8.57	5.90	85	3	81
402361	CUSTER	CUSTER	43.52200	103.0300	40	1	110157	110157	1	8.09	5.10	85	3	81
X10627	HOT SPRINGS	S DAKOTA	43.52200	103.0300	3	2	790531	790531	1	7.80	5.10	77	3	108
401996	PENNINGTON	PENNINGTON	43.60000	103.0000	42	1	082154	082154	1	7.10	4.94	742	3	81
401940	CUSTER	CUSTER	43.84100	103.1970	3	2	790503	790503	1	6.66	4.54	728	3	108
404343	CUSTER	CUSTER	43.82200	102.6340	3	1	790424	790424	1	6.44	4.34	663	3	108
401978	PENNINGTON	PENNINGTON	43.80900	102.2143	24	1	081476	081476	1	6.20	4.28	663	3	81
X100529	CASCADE SPRS	S DAKOTA	43.93100	102.7470	3	2	110157	110157	1	5.93	4.03	603	3	108
402346	CUSTER	CUSTER	43.73100	103.0680	40	1	790612	790612	1	5.70	3.86	603	3	81
X100530	EDGE MONT	S DAKOTA	43.73100	103.0680	1	1	100057	100057	1	5.46	3.71	58	3	108
X100534	CUSTER	CUSTER	43.62700	103.0160	42	2	790607	790607	1	5.10	3.47	52	3	81
					1	1			1	4.86	3.30	50	3	81

TABLE 42. URANIUM IN (SOUTH DAKOTA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG.)	LONG. (DEG.)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPM)	PC1/L	MO1	MO2	REF
404532		CUSTER	43.65000	103.4310	1	2	790608	790608	1	4.50	3.10	47	2	108
402377		FALL RIVER	43.07700	103.4170	1	1	790607	790607	1	4.50	3.10	47	2	108
402362		CUSTER	43.24500	103.5750	1	1	790611	790611	1	4.50	3.10	47	2	108
404534		CUSTER	43.71200	103.4720	1	1	790611	790611	1	4.50	3.10	47	2	108
402315		CUSTER	43.61940	103.6730	27	1	072276	072276	1	4.50	3.10	47	2	108
402356		FALL RIVER	43.28700	103.2510	1	1	790609	790609	1	4.50	3.10	47	2	108
404535		CUSTER	43.73500	103.4950	1	1	790611	790611	1	4.50	3.10	47	2	108
404525	KADOKA	S DAKOTA	43.00000	103.0000	1	1	121355	121355	1	4.50	3.10	47	2	108
402507		CUSTER	43.78000	103.6125	1	1	072276	072276	1	4.50	3.10	47	2	108
404010		FALL RIVER	43.23000	103.1400	1	1	072276	072276	1	4.50	3.10	47	2	108
404081		PENNINGTON	43.76530	103.0833	27	1	072276	072276	1	4.50	3.10	47	2	108
402311		PENNINGTON	43.75420	103.0730	27	1	072276	072276	1	4.50	3.10	47	2	108
402174		PENNINGTON	43.74000	103.0700	27	1	072276	072276	1	4.50	3.10	47	2	108
402462		PENNINGTON	43.77420	103.0142	27	1	072276	072276	1	4.50	3.10	47	2	108
402386		CUSTER	43.66100	103.4710	1	1	072276	072276	1	4.50	3.10	47	2	108
402310		PENNINGTON	43.68330	103.0525	27	1	072276	072276	1	4.50	3.10	47	2	108
401760		PENNINGTON	43.74400	103.0400	27	1	072276	072276	1	4.50	3.10	47	2	108
404531		CUSTER	43.72400	103.0310	1	1	072276	072276	1	4.50	3.10	47	2	108
402329		CUSTER	43.85000	103.0897	27	1	072276	072276	1	4.50	3.10	47	2	108
402364		CUSTER	43.76100	103.7080	1	1	072276	072276	1	4.50	3.10	47	2	108
402494		CUSTER	43.93000	103.0708	1	1	072276	072276	1	4.50	3.10	47	2	108
402173		PENNINGTON	43.94500	103.0930	27	1	072276	072276	1	4.50	3.10	47	2	108
404444		FALL RIVER	43.72000	103.0527	27	1	072276	072276	1	4.50	3.10	47	2	108
402504		JACKSON	43.13750	103.0542	27	1	072276	072276	1	4.50	3.10	47	2	108
401995		PENNINGTON	43.90300	103.1310	27	1	072276	072276	1	4.50	3.10	47	2	108
402542		PENNINGTON	43.81500	103.3133	27	1	072276	072276	1	4.50	3.10	47	2	108
402517		FALL RIVER	43.24440	103.3133	27	1	072276	072276	1	4.50	3.10	47	2	108
402537		CUSTER	43.68440	103.7054	27	1	072276	072276	1	4.50	3.10	47	2	108
402555		FALL RIVER	43.68000	103.5854	27	1	072276	072276	1	4.50	3.10	47	2	108
404442		FALL RIVER	43.62500	103.4750	27	1	072276	072276	1	4.50	3.10	47	2	108
401249		FALL RIVER	43.77000	101.0500	27	1	072276	072276	1	4.50	3.10	47	2	108
402087		JACKSON	43.84300	107.0140	27	1	072276	072276	1	4.50	3.10	47	2	108
402097		FALL RIVER	43.45420	104.7233	27	1	072276	072276	1	4.50	3.10	47	2	108
404012		CUSTER	43.68330	103.1147	27	1	072276	072276	1	4.50	3.10	47	2	108
404296		FALL RIVER	43.72000	103.0542	27	1	072276	072276	1	4.50	3.10	47	2	108
404665		CUSTER	43.14430	103.5033	27	1	072276	072276	1	4.50	3.10	47	2	108
402552		PENNINGTON	43.79030	103.2236	27	1	072276	072276	1	4.50	3.10	47	2	108
402337		FALL RIVER	43.59190	103.2916	27	1	072276	072276	1	4.50	3.10	47	2	108
402150		CUSTER	43.47500	103.0917	27	1	072276	072276	1	4.50	3.10	47	2	108
402150		PENNINGTON	43.28220	103.0140	27	1	072276	072276	1	4.50	3.10	47	2	108
402107		FALL RIVER	43.28220	102.2733	27	1	072276	072276	1	4.50	3.10	47	2	108
402160		FALL RIVER	43.19380	102.2800	27	1	072276	072276	1	4.50	3.10	47	2	108
402300		PENNINGTON	43.94000	103.8400	27	1	072276	072276	1	4.50	3.10	47	2	108
402508		CUSTER	43.80280	103.8097	27	1	072276	072276	1	4.50	3.10	47	2	108
404014		CUSTER	43.73610	103.7181	27	1	072276	072276	1	4.50	3.10	47	2	108
402460		CUSTER	43.73330	102.1267	27	1	072276	072276	1	4.50	3.10	47	2	108
402360		PENNINGTON	43.72420	103.1250	27	1	072276	072276	1	4.50	3.10	47	2	108
402560		FALL RIVER	43.53690	107.0353	27	1	072276	072276	1	4.50	3.10	47	2	108
404177		CUSTER	43.63330	103.0417	27	1	072276	072276	1	4.50	3.10	47	2	108
401904		PENNINGTON	43.79700	102.1433	27	1	072276	072276	1	4.50	3.10	47	2	108

TABLE 42 - URANIUM IN (SOUTH DAKOTA) 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
402540	FALL RIVER	PENNINGTON	65.67920	105.0094	27	1		07/27/76	1	.82	.58	8	<1	81
402516	FALL RIVER	PENNINGTON	65.68000	105.7647	27	1		07/27/76	1	.91	.58	8	<1	81
402538	FALL RIVER	PENNINGTON	65.68000	105.7647	27	1		07/27/76	1	.79	.54	8	<1	81
404456	FALL RIVER	PENNINGTON	65.68440	105.6125	27	1		07/27/76	1	.79	.54	8	<1	81
402372	FALL RIVER	PENNINGTON	65.67970	105.4500	27	1		07/27/76	1	.78	.53	8	<1	108
401957	PENNINGTON	PENNINGTON	63.98700	102.9500	3	1		790428	9	.77	.52	8	<1	108
402040	FALL RIVER	PENNINGTON	65.23750	106.3200	27	1		07/27/76	1	.76	.52	8	<1	81
401963	CUSTER	PENNINGTON	43.75000	102.7700	3	2		790427	9	.51	.50	8	<1	81
402445	FALL RIVER	PENNINGTON	65.68010	105.6042	27	1		07/27/76	1	.73	.47	7	<1	81
402487	PENNINGTON	PENNINGTON	65.68010	105.6042	27	1		07/27/76	1	.69	.46	7	<1	81
402475	PENNINGTON	PENNINGTON	65.68010	105.6042	27	1		07/27/76	1	.68	.46	7	<1	81
402541	CUSTER	PENNINGTON	65.67050	105.1708	27	1		07/27/76	1	.68	.46	7	<1	81
402470	PENNINGTON	PENNINGTON	65.68010	105.6042	27	1		07/27/76	1	.67	.46	7	<1	81
404397	CUSTER	PENNINGTON	67.32330	103.7107	27	1		08/27/76	1	.66	.45	7	<1	81
402085	FALL RIVER	PENNINGTON	65.68000	105.1933	27	1		08/27/76	1	.66	.44	7	<1	81
404033	CUSTER	PENNINGTON	65.45280	104.6333	27	1		07/27/76	1	.64	.44	7	<1	81
402069	FALL RIVER	PENNINGTON	65.70780	102.2107	27	1		08/27/76	1	.64	.43	7	<1	81
402514	PENNINGTON	PENNINGTON	65.18420	105.3722	27	1		07/27/76	1	.63	.43	6	<1	81
404141	FALL RIVER	PENNINGTON	65.68000	105.5550	27	1		07/27/76	1	.63	.43	6	<1	81
402476	PENNINGTON	PENNINGTON	65.68000	105.5550	27	1		07/27/76	1	.62	.42	6	<1	81
404306	CUSTER	PENNINGTON	65.68000	105.5550	27	1		07/27/76	1	.61	.41	6	<1	81
402374	FALL RIVER	PENNINGTON	67.31670	103.6250	27	1		07/27/76	1	.61	.41	6	<1	81
402374	FALL RIVER	PENNINGTON	65.70420	105.6667	27	1		08/27/76	1	.60	.41	6	<1	81
402180	PENNINGTON	PENNINGTON	65.68000	105.6667	27	1		07/27/76	1	.58	.39	6	<1	81
401297	PENNINGTON	PENNINGTON	43.94200	103.7270	3	1		790811	9	.57	.39	6	<1	81
402462	PENNINGTON	PENNINGTON	65.68000	102.2300	3	2		790811	9	.54	.37	6	<1	108
404143	FALL RIVER	PENNINGTON	65.70780	106.4000	27	1		07/27/76	1	.54	.37	6	<1	81
402475	FALL RIVER	PENNINGTON	65.68000	105.5550	27	1		08/27/76	1	.53	.36	6	<1	81
402088	FALL RIVER	PENNINGTON	65.68000	105.5550	27	1		07/27/76	1	.53	.36	6	<1	81
402558	FALL RIVER	PENNINGTON	65.68000	105.5550	27	1		07/27/76	1	.51	.36	6	<1	81
404193	PENNINGTON	PENNINGTON	67.32330	103.7107	27	1		08/27/76	1	.50	.34	6	<1	81
401902	PENNINGTON	PENNINGTON	67.32330	103.7107	27	1		08/27/76	1	.50	.34	6	<1	81
402010	CUSTER	PENNINGTON	67.32330	103.7107	27	1		08/27/76	1	.49	.33	6	<1	81
404346	CUSTER	PENNINGTON	67.32330	103.7107	27	1		08/27/76	1	.49	.33	6	<1	81
402426	FALL RIVER	PENNINGTON	65.68000	105.5550	27	1		08/27/76	1	.48	.33	6	<1	81
402103	FALL RIVER	PENNINGTON	65.70780	106.4000	27	1		08/27/76	1	.48	.33	6	<1	81
402409	FALL RIVER	PENNINGTON	65.68000	105.5550	27	1		08/27/76	1	.48	.33	6	<1	81
402173	CUSTER	PENNINGTON	65.68000	105.5550	27	1		08/27/76	1	.48	.33	6	<1	81
402157	PENNINGTON	PENNINGTON	65.68000	105.5550	27	1		08/27/76	1	.48	.33	6	<1	81
404125	CUSTER	PENNINGTON	67.32330	103.7107	27	1		08/27/76	1	.48	.33	6	<1	81
401947	CUSTER	PENNINGTON	67.32330	103.7107	27	1		08/27/76	1	.48	.33	6	<1	81
404030	CUSTER	PENNINGTON	67.32330	103.7107	27	1		08/27/76	1	.48	.33	6	<1	81
402457	PENNINGTON	PENNINGTON	65.70780	106.4000	27	1		08/27/76	1	.48	.33	6	<1	81
404162	CUSTER	PENNINGTON	67.32330	103.7107	27	1		08/27/76	1	.48	.33	6	<1	81
402125	CUSTER	PENNINGTON	65.13060	104.5972	27	1		07/27/76	1	.48	.33	6	<1	81
402305	FALL RIVER	PENNINGTON	65.68000	105.5550	27	1		07/27/76	1	.48	.33	6	<1	81

TABLE 42. URANIUM IN (SOUTH DAKOTA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG.)	LUNG. (DEG.)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	US/L (PPM)	PCI/L	MOI	MOZ	REP
402024		CUSTER	65-34720	166-3409	27	1		070776	1	34	23	23	✓	81
402044		PENNINGTON	65-44440	165-8778	47	1		072576	1	34	23	23	✓	81
404153		CUSTER RIVER	67-87000	162-3943	29	1		081876	1	33	22	23	✓	81
402354		CUSTER	65-54140	165-5533	29	1		072576	1	33	22	23	✓	81
404326		FALL RIVER	65-58330	164-0122	29	1		081476	1	31	21	21	✓	108
401293		PENNINGTON	44-00000	102-2500	3	2		790410	9	31	21	21	✓	108
401970		CUSTER	43-80100	102-9900	3	1		790427	1	31	21	21	✓	108
401967		CUSTER	43-05800	103-1940	3	1		790802	1	31	21	21	✓	108
404027		CUSTER	67-01330	162-1800	27	1		081276	1	31	21	21	✓	81
404148		CUSTER	67-09000	163-0800	27	1		081476	1	31	21	21	✓	81
404356		PENNINGTON	67-05670	164-9167	27	1		081476	1	31	21	21	✓	81
400524	BUFFALO	S DAKOTA	00-00000	00-0000	47	2		032257	2	30	20	20	✓	18
402098		FALL RIVER	65-34720	164-9754	27	1		071376	1	29	20	20	✓	82
401929		PENNINGTON	62-91770	163-6627	29	1		081376	1	28	19	19	✓	81
402135		FALL RIVER	65-03670	164-8750	27	1		071576	1	28	19	19	✓	81
404325		CUSTER	67-54830	163-9967	29	1		081476	1	27	18	18	✓	81
402023		CUSTER	65-33470	166-3306	27	1		070776	1	27	18	18	✓	81
402502		PENNINGTON	65-36390	165-7778	27	1		072676	1	26	17	17	✓	81
401920		PENNINGTON	65-10330	166-0333	29	1		071076	1	26	17	17	✓	81
404017		CUSTER	62-95000	145-7505	29	1		072676	1	25	17	17	✓	81
404120		FALL RIVER	67-40000	162-1750	27	1		081376	1	25	17	17	✓	81
404161		CUSTER	67-96430	161-9433	27	1		081376	1	25	17	17	✓	81
402301		CUSTER	67-92560	162-5833	27	1		081276	1	24	16	16	✓	81
402350		FALL RIVER	65-40370	167-2667	29	1		071976	1	24	16	16	✓	81
404031		FALL RIVER	65-45330	167-2667	29	1		072176	1	24	16	16	✓	81
401923		PENNINGTON	67-72000	162-7194	27	1		081276	1	23	16	16	✓	81
402471		PENNINGTON	62-93520	145-6697	29	1		072676	1	23	16	16	✓	81
402496		CUSTER	65-63890	166-0208	27	1		072276	1	23	16	16	✓	81
404178		CUSTER	67-97780	165-8708	27	1		072276	1	23	16	16	✓	81
402047		CUSTER	67-02670	162-1333	29	1		081376	1	22	15	15	✓	81
402092		FALL RIVER	65-03190	166-0547	27	1		070876	1	22	15	15	✓	81
404124		FALL RIVER	65-43330	164-8059	27	1		071376	1	22	15	15	✓	81
404541		FALL RIVER	67-75000	162-8867	27	1		081376	1	22	15	15	✓	81
402353		FALL RIVER	43-36100	103-9730	3	1		790613	3	21	14	14	✓	81
404444		FALL RIVER	65-47080	166-7917	27	1		072176	1	21	14	14	✓	81
402343		FALL RIVER	65-32100	161-0000	24	1		081476	1	21	14	14	✓	81
402303		CUSTER	65-35280	163-4750	27	2		790613	1	20	14	14	✓	81
402302		FALL RIVER	65-75000	165-8181	27	1		070776	1	20	14	14	✓	81
402503		CUSTER	65-84170	165-8903	27	1		071976	1	20	14	14	✓	81
404361		PENNINGTON	65-75310	165-8903	27	1		072576	1	20	14	14	✓	81
401290		JACKSON	67-97670	164-5433	27	1		081476	1	19	13	13	✓	81
401296		PENNINGTON	43-96200	102-0130	3	2		790610	9	19	13	13	✓	108
402346		PENNINGTON	43-82000	102-1280	3	2		790617	9	19	13	13	✓	81
402303		FALL RIVER	43-26100	103-6020	3	1		790840	1	19	13	13	✓	81
404035		PENNINGTON	65-55670	165-7553	27	1		072576	1	19	13	13	✓	81
404520		CUSTER	67-80610	162-2367	27	1		081276	1	18	12	12	✓	81
401906		FALL RIVER	42-24100	103-4860	29	1		790612	1	18	12	12	✓	81
		PENNINGTON	62-83630	147-5930	29	1		072176	1	18	12	12	✓	81

TABLE 42. URANIUM IN (SOUTH DAKOTA) WATER

LAR ID NUMBER	CITY	COUNTY	LAT. (DEC)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTA- MINATION	UG/L (PPB)	PCI/L	MOI	MO2	REF
402307		FALL RIVER	65-05780	107-3417	27	1		071976	1	18	18	2	1	81
402308		FALL RIVER	65-05780	107-3417	27	1		072876	1	18	18	2	1	81
404116		FALL RIVER	67-07830	101-7833	29	1		081376	1	18	18	2	1	81
404167		CUSTER	67-08500	102-0707	29	1		081376	1	18	18	2	1	81
404315		FALL RIVER	67-09040	103-3313	27	1		081476	1	17	17	2	1	81
402086		FALL RIVER	65-17500	104-3067	27	1		071376	1	17	17	2	1	81
402121		FALL RIVER	65-17500	104-3067	27	1		071376	1	17	17	2	1	81
402138		FALL RIVER	65-17500	104-3067	27	1		071376	1	17	17	2	1	81
402304		FALL RIVER	65-08670	107-0822	29	1		071976	1	17	17	2	1	81
402326		FALL RIVER	65-08670	107-0822	29	1		071976	1	17	17	2	1	81
404454		FALL RIVER	65-09110	105-0492	27	1		072276	1	17	17	2	1	81
404458		FALL RIVER	65-09110	105-0492	27	1		072276	1	17	17	2	1	81
402306		FALL RIVER	65-08470	100-5507	29	1		081476	1	17	17	2	1	81
402344		FALL RIVER	65-08190	107-3526	27	1		071976	1	16	16	2	1	81
402373		FALL RIVER	65-08190	107-3526	27	1		071976	1	16	16	2	1	81
402372		PENNINGTON	65-08060	106-8250	27	1		072176	1	16	16	2	1	81
402545		FALL RIVER	65-08060	106-8250	27	1		072176	1	16	16	2	1	81
404347		CUSTER	67-08310	105-0750	27	1		072517	1	16	16	2	1	81
404355		PENNINGTON	67-08310	105-0750	27	1		081476	1	16	16	2	1	81
402012		CUSTER	65-03000	105-0333	27	1		070776	1	16	16	2	1	81
402653		PENNINGTON	65-03170	100-0833	27	1		072276	1	16	16	2	1	81
402918		PENNINGTON	65-02780	103-0825	29	1		081376	1	16	16	2	1	81
404028		CUSTER	67-02350	102-1333	27	1		081476	1	16	16	2	1	81
404335		CUSTER	67-02350	102-1333	27	1		081476	1	16	16	2	1	81
402501		FALL RIVER	65-07330	107-3250	29	1		071976	1	14	14	1	1	81
402501		JACKSON	65-07330	107-3250	29	1		071976	1	14	14	1	1	81
404032		CUSTER	67-07010	102-0529	27	1		081476	1	14	14	1	1	81
404204		PENNINGTON	67-07010	102-0529	27	1		081476	1	14	14	1	1	81
402351		FALL RIVER	65-05420	105-1242	27	1		072176	1	13	13	1	1	81
404298		CUSTER	67-02000	103-0230	27	1		072176	1	13	13	1	1	81
402050		CUSTER	65-02220	103-0230	27	1		070776	1	13	13	1	1	81
402050		FALL RIVER	65-08190	106-1813	27	1		070776	1	12	12	1	1	81
402054		CUSTER	65-07350	105-2475	27	1		072576	1	12	12	1	1	81
402003		CUSTER	65-07350	105-2475	27	1		070776	1	11	11	1	1	81
404440		CUSTER	65-07350	105-2475	27	1		081476	1	11	11	1	1	81
402019		HARDING	45-00000	100-0000	42	2		070176	1	10	10	1	1	47
X100520	MINNEKAHTA	S DAKOTA	45-00000	100-0000	42	2		121855	1	10	10	1	1	82
401901		PENNINGTON	62-04800	107-0643	29	1		072176	1	10	10	1	1	82
401901		PENNINGTON	62-04800	107-0643	29	1		072176	1	10	10	1	1	82
401904		PENNINGTON	62-04800	107-0643	29	1		072176	1	10	10	1	1	82
401905		PENNINGTON	62-04800	107-0643	29	1		072176	1	10	10	1	1	82
401906		PENNINGTON	62-04800	107-0643	29	1		072176	1	10	10	1	1	82
402031		PENNINGTON	62-04800	107-0643	29	1		072176	1	10	10	1	1	82
402073		CUSTER	65-05670	106-3917	27	1		070776	1	10	10	1	1	81
402167		PENNINGTON	65-03390	105-1922	29	1		070976	1	10	10	1	1	81
402173		PENNINGTON	65-03390	105-1922	29	1		071676	1	10	10	1	1	81
402354		FALL RIVER	65-04530	107-0106	27	1		071976	1	10	10	1	1	81
404026		CUSTER	67-03000	102-0600	27	1		081276	1	10	10	1	1	81

TABLE 42. URANIUM IN (SOUTH DAKOTA) 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
402163		CUSTER	07.83500	102.0333	29	1		081270	1	10	07			51
402164		PENNINGTON	07.14000	102.0707	27	1		081370	1	10	07			51
402302		FALL RIVER	05.44720	100.8431	27	1		072170	1	09	06			51
402323		CUSTER	07.01280	103.9167	27	1		081470	1	09	06			51
402331		CUSTER	07.72440	104.1007	27	1		081470	1	09	06			51
402332		CUSTER	05.45420	100.2050	27	1		070770	1	08	05			51
402090		FALL RIVER	05.43060	104.9083	27	1		071370	1	08	05			51
404440		FALL RIVER	06.81330	100.8833	29	1		081470	1	08	05			51
402120		FALL RIVER	05.17080	104.0681	29	1		071470	1	07	05			51
402148		FALL RIVER	05.03810	105.8022	29	1		071470	1	07	05			51
402370		PENNINGTON	05.58080	100.7028	27	1		072170	1	07	05			51
404154		CUSTER	07.91070	102.3000	27	1		081270	1	07	05			51
404157		CUSTER	07.94330	103.7000	27	1		081270	1	07	05			51
404311		CUSTER	07.39610	100.5233	29	1		081470	1	07	05			51
404359		FALL RIVER	06.02830	100.8847	27	1		070770	1	06	04			51
402014		CUSTER	05.38030	105.9931	27	1		070770	1	06	04			51
402034		CUSTER	05.40250	106.3028	27	1		070770	1	06	04			51
402050		CUSTER	05.01940	104.8017	29	1		071470	1	06	04			51
402119		FALL RIVER	05.16940	104.8017	29	1		071470	1	06	04			51
402139		FALL RIVER	05.05610	104.5619	29	1		071570	1	06	04			51
402359		FALL RIVER	05.05060	107.0980	27	1		072170	1	06	04			51
402316		FALL RIVER	05.02920	107.4042	27	1		071970	1	05	03			51
402318		FALL RIVER	05.48500	107.2461	27	1		071970	1	05	03			51
404123		FALL RIVER	07.73330	102.8027	27	1		081370	1	05	03			51
404361		PENNINGTON	07.47070	104.5392	27	1		081470	1	05	03			51
404441		FALL RIVER	06.75440	101.1733	29	1		070770	1	04	03			51
402009		PENNINGTON	05.33330	100.0939	27	1		070770	1	04	03			51
402013		CUSTER	05.37830	100.9730	27	1		070770	1	04	03			51
402028		CUSTER	05.35140	100.4980	27	1		070770	1	04	03			51
402078		FALL RIVER	05.22470	100.3067	27	1		070770	1	04	03			51
402131		CUSTER	05.09060	104.8801	29	1		071670	1	04	03			51
402179		PENNINGTON	05.08750	100.0208	29	1		071670	1	04	03			51
402363		FALL RIVER	05.54170	100.9444	27	1		072170	1	04	03			51
404183		PENNINGTON	07.13830	102.1883	27	1		081370	1	04	03			51
404522		FALL RIVER	06.75220	100.6433	27	1		081470	1	04	03			51
402060		CUSTER	05.15420	100.4524	27	1		070870	1	03	02			51
402150		FALL RIVER	05.34030	104.7708	27	1		071370	1	03	02			51
402350		PENNINGTON	05.07000	105.2488	27	1		072270	1	03	02			51
402397		CUSTER	05.09170	100.3014	27	1		072270	1	03	02			51
404403		CUSTER	05.90280	105.9050	27	1		081470	1	03	02			51
404443		FALL RIVER	07.24830	103.8833	27	1		081470	1	03	02			51
404445		FALL RIVER	06.79140	101.0500	29	1		081470	1	03	02			51
402018		FALL RIVER	06.80170	100.9500	29	1		070770	1	02	01			51
402021		CUSTER	05.43060	100.7000	27	1		070770	1	02	01			51
402027		CUSTER	05.40830	100.3000	27	1		070770	1	02	01			51
402035		CUSTER	05.37440	100.5000	27	1		070770	1	02	01			51
402043		CUSTER	05.45500	105.8667	27	1		070770	1	02	01			51
402095		SHANNON	05.14580	106.4667	27	1		070770	1	02	01			51
402095		FALL RIVER	05.36810	106.3204	27	1		071370	1	02	01			51
402109		FALL RIVER	05.28430	104.0501	27	1		071470	1	02	01			51
402113		FALL RIVER	05.25000	104.9333	29	1		071470	1	02	01			51

TABLE 42. URANIUM IN (SOUTH DAKOTA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (D.G.)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM- INATION	UG/L (PPB)	PCI/L	MUI	MD2	REF
402114	FALL RIVER	PENNINGTON	65.25090	104.8514	29	1		071476	1	.02	.01	<1	<1	51
402164	FALL RIVER	PENNINGTON	65.12920	105.1167	29	1		071676	1	.02	.01	<1	<1	51
402298	FALL RIVER	PENNINGTON	65.21070	107.4375	29	1		071976	1	.02	.01	<1	<1	51
402300	FALL RIVER	PENNINGTON	65.24580	107.3833	29	1		071976	1	.02	.01	<1	<1	51
402311	FALL RIVER	PENNINGTON	65.25500	107.5400	27	1		071976	1	.02	.01	<1	<1	51
402345	FALL RIVER	PENNINGTON	65.21070	107.0250	27	1		071976	1	.02	.01	<1	<1	51
404302	FALL RIVER	PENNINGTON	67.40670	103.0800	27	1		081476	1	.02	.01	<1	<1	51
404313	FALL RIVER	PENNINGTON	67.45330	103.8350	29	1		081476	1	.02	.01	<1	<1	51
404349	CUSTER	PENNINGTON	67.66500	104.6100	29	1		081476	1	.02	.01	<1	<1	51
404351	CUSTER	PENNINGTON	67.62220	104.6267	27	1		081476	1	.02	.01	<1	<1	51
404365	PENNINGTON	PENNINGTON	67.92440	104.4300	27	1		081476	1	.02	.01	<1	<1	51
402005	PENNINGTON	PENNINGTON	65.28010	105.7889	27	1		070776	1	.01	.01	<1	<1	51
402008	PENNINGTON	PENNINGTON	65.37920	105.8333	27	1		070776	1	.01	.01	<1	<1	51
402029	CUSTER	PENNINGTON	65.41110	106.4167	27	1		070776	1	.01	.01	<1	<1	51
402041	CUSTER	PENNINGTON	65.45000	105.0800	27	1		070776	1	.01	.01	<1	<1	51
402067	FALL RIVER	PENNINGTON	65.17380	106.4431	27	1		070876	1	.01	.01	<1	<1	51
402083	FALL RIVER	PENNINGTON	65.17440	106.2000	27	1		070976	1	.01	.01	<1	<1	51
402094	FALL RIVER	PENNINGTON	65.22470	106.6653	27	1		071376	1	.01	.01	<1	<1	51
402109	FALL RIVER	PENNINGTON	65.25780	104.6917	29	1		071476	1	.01	.01	<1	<1	51
402123	CUSTER	PENNINGTON	65.16670	104.6850	29	1		071476	1	.01	.01	<1	<1	51
402137	CUSTER	PENNINGTON	65.03500	104.7083	29	1		071576	1	.01	.01	<1	<1	51
402140	FALL RIVER	PENNINGTON	65.13310	106.5000	27	1		071676	1	.01	.01	<1	<1	51
402150	FALL RIVER	PENNINGTON	65.04000	105.9267	27	1		071676	1	.01	.01	<1	<1	51
402152	PENNINGTON	PENNINGTON	65.05090	105.0917	27	1		071676	1	.01	.01	<1	<1	51
402172	PENNINGTON	PENNINGTON	65.05090	105.0139	29	1		071676	1	.01	.01	<1	<1	51
402177	PENNINGTON	PENNINGTON	65.17040	105.3250	29	1		071676	1	.01	.01	<1	<1	51
402183	PENNINGTON	PENNINGTON	65.07780	105.9333	27	1		071776	1	.01	.01	<1	<1	51
402207	FALL RIVER	PENNINGTON	65.20020	105.9774	29	1		071976	1	.01	.01	<1	<1	51
402290	FALL RIVER	PENNINGTON	65.23090	107.5403	29	1		071976	1	.01	.01	<1	<1	51
402343	FALL RIVER	PENNINGTON	65.27000	107.4167	29	1		071976	1	.01	.01	<1	<1	51
402444	FALL RIVER	PENNINGTON	65.27020	107.1083	27	1		071976	1	.01	.01	<1	<1	51
402467	FALL RIVER	PENNINGTON	65.29720	106.6306	27	1		072276	1	.01	.01	<1	<1	51
402904	PENNINGTON	PENNINGTON	65.71010	106.1278	27	1		072276	1	.01	.01	<1	<1	51
404118	FALL RIVER	PENNINGTON	65.03000	103.0417	27	1		073176	1	.01	.01	<1	<1	51
404122	FALL RIVER	PENNINGTON	67.00000	101.5267	29	1		081376	1	.01	.01	<1	<1	51
404172	CUSTER	PENNINGTON	67.45000	102.2267	29	1		081376	1	.01	.01	<1	<1	51
404184	PENNINGTON	PENNINGTON	67.45000	102.7372	29	1		081376	1	.01	.01	<1	<1	51
404304	CUSTER	PENNINGTON	67.42220	102.0494	27	1		081476	1	.01	.01	<1	<1	51
404310	FALL RIVER	PENNINGTON	67.42330	103.5900	27	1		081476	1	.01	.01	<1	<1	51
404350	CUSTER	PENNINGTON	67.59670	103.7583	27	1		081476	1	.01	.01	<1	<1	51
404358	CUSTER	PENNINGTON	67.59670	104.6733	27	1		081476	1	.01	.01	<1	<1	51
404457	FALL RIVER	PENNINGTON	66.67830	105.0144	27	1		081476	1	.01	.01	<1	<1	51
404457	FALL RIVER	PENNINGTON	66.67830	106.4433	29	1		081476	1	.01	.01	<1	<1	51

TABLE 43. URANIUM IN (TENNESSEE) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTA- MINATION	UG/L (PPB)	PCI/L	MO1	MO2	HEP
TN08565		OBION	36.46500	89.05580	52	1				19.24	13.08	196	7	63
TN08564		DYER	36.41850	89.41850	52	1				17.88	12.10	182	7	63
TN08560		OBION	36.31900	89.08050	52	1				13.43	9.13	137	6	63
TN08568		WEAKLEY	36.44040	88.98050	52	1				10.45	5.31	90	4	63
TN08530		WEAKLEY	36.47050	88.97070	52	1				7.61	5.28	79	3	63
TN08534		OBION	36.41120	89.32000	52	1				7.76	5.04	52	2	63
TN08505		MEMPH	36.26415	89.11260	52	1				5.13	3.04	46	2	63
TN08520		LAKE	36.32780	89.49910	52	1				4.55	3.01	45	2	63
TN08511		LAKE	36.32780	89.53140	52	1				4.42	2.11	32	1	63
TN08505		LAKE	36.44390	89.43830	52	1				3.10	1.92	29	1	63
TN08544		DYER	36.17370	89.22270	52	1				2.82	1.06	28	1	63
TN08507		LAKE	36.46580	89.51050	52	1				2.74	1.30	27	1	63
TN08514		BLOUNT	35.43580	83.61100	52	1		71477		2.64	1.70	26	1	63
TN08547		DYER	36.15020	89.51410	52	1				2.50	1.40	22	1	63
TN08556		LAKE	36.05840	89.65370	52	1				2.15	1.45	22	1	63
TN08506		HENTON	36.44740	89.50040	52	1				2.13	1.32	20	1	63
TN08535		OBION	36.22900	89.06770	52	1				1.97	1.00	20	1	63
TN08504		OBION	36.47980	89.04600	52	1				1.94	1.00	15	1	63
TN08501		LAKE	36.42450	89.51140	52	1				1.45	0.96	14	1	63
TN08541		OBION	36.35750	89.28700	52	1				1.41	0.92	14	1	63
TN08516		OBION	36.25710	89.40570	51	1				1.35	0.87	13	1	63
TN08504		OBION	36.25990	89.34090	52	1				1.28	0.83	12	1	63
TN08533		DYER	36.40040	89.22630	52	1				1.20	0.82	12	1	63
TN08553		SEVIER	36.15920	83.55350	52	1		72677		1.20	0.82	12	1	63
X100531	MT. JULIET	TENNESSEE	35.91060	83.36340	52	2		111754		1.20	0.82	12	1	63
TN08504		DYER	36.00000	89.00000	42	2				1.19	0.80	12	1	63
TN08504		DYER	36.00000	89.34590	51	1				1.18	0.80	12	1	63
TN08517		OBION	36.22610	89.36440	51	1				1.09	0.74	11	1	63
TN08501		OBION	36.22550	89.36440	51	1				1.09	0.74	11	1	63
TN08502		OBION	36.22620	89.39130	51	1				1.08	0.73	11	1	63
TN08507		OBION	36.30010	89.39130	51	1				1.08	0.73	11	1	63
TN08548		DYER	36.29860	89.39080	53	1				1.08	0.68	10	1	63
TN08503		LAKE	36.13350	89.32390	52	1				1.00	0.66	10	1	63
TN08515		LAKE	36.45460	89.40720	52	1				0.97	0.66	10	1	63
TN08579		COCKE	36.36580	89.44940	52	1		31378		0.94	0.64	10	1	63
TN08511		OBION	35.99570	82.99230	52	1				0.94	0.64	10	1	63
TN08505		OBION	36.26470	89.30710	51	1				0.90	0.61	9	1	63
TN08510		OBION	36.36470	89.30070	53	1				0.90	0.61	9	1	63
TN08535	MARYVILLE	TENNESSEE	36.00000	89.00000	42	2		060154		0.80	0.54	8	1	63
TN08507		OBION	36.27860	89.23440	51	1				0.76	0.52	8	1	63
TN08525		OBION	36.41870	89.19260	51	1				0.75	0.51	8	1	63
TN08567		COCKE	35.87990	83.20030	52	1		72777		0.73	0.50	7	1	63
TN08504		DYER	36.17020	89.49750	52	1				0.73	0.50	7	1	63
TN08509		OBION	36.43380	89.22160	51	1				0.71	0.48	7	1	63
TN08510		OBION	36.31900	89.26720	51	1				0.71	0.48	7	1	63
TN08537	DUCKTOWN	TENNESSEE	36.28820	89.32010	51	1		100654		0.70	0.48	7	1	63
TN08504		OBION	36.00000	89.00000	42	2				0.66	0.45	7	1	63
TN08510		BLOUNT	36.35660	89.28340	51	1		71377		0.66	0.45	7	1	63
TN08510		BLOUNT	35.65950	83.92510	52	2				0.66	0.45	7	1	63

TABLE 43. URANIUM IN (TENNESSEE) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTA- INATION	UG/L (PPB)	PCI/L	MD1	MD2	REF
TNLA514		LAKE	36.34570	89.41600	52	1				.66	.45	7	<1	83
TNBO028		OBION	36.25240	89.21190	51	1				.65	.44	7	<1	83
TNSV523		SEVIER	35.77280	83.44010	52	2		71677		.65	.44	7	<1	73
TNHR539		HENRY	36.19530	88.20880	52	1				.64	.44	7	<1	83
TNDY546		DYER	36.16210	89.38290	53	1				.63	.43	6	<1	83
TNLA512		LAKE	36.31240	89.51950	52	1				.63	.43	6	<1	83
TNBO050		OBION	36.40850	89.26320	51	1				.61	.41	6	<1	83
TNBO022		OBION	36.40850	89.24950	51	1				.58	.39	6	<1	83
TNBO050		OBION	36.24610	89.08680	51	1				.57	.39	6	<1	83
KYFV518		DYER	36.02160	89.08680	52	1				.57	.37	6	<1	83
TNBO050		OBION	36.50480	89.10890	52	1				.55	.37	6	<1	83
TNBO049		OBION	36.12180	88.85130	52	1				.54	.37	6	<1	83
TNBO049		OBION	36.43670	89.26070	51	1				.52	.35	5	<1	73
TNBO052		HENTON	36.20240	88.05740	52	1				.52	.35	5	<1	73
TNBO052		CUCKE	35.89290	82.94840	52	2		72877		.52	.35	5	<1	73
TNBO053		DYER	36.14950	89.17810	52	1				.50	.34	5	<1	63
X100124	CHATTANOOGA	TENNESSEE	.0000000	.0000000	30	2	12	091401		.50	.34	5	<1	63
X100534	LEXINGTON	TENNESSEE	.0000000	.0000000	42	2		120155		.50	.34	5	<1	63
TNBO0574		OBION	36.25450	89.22350	52	1				.49	.33	5	<1	83
TNBO0566		DYER	36.11980	89.41950	52	1				.47	.32	5	<1	83
TNBO003		DYER	36.10730	89.49310	51	1				.46	.31	5	<1	83
TNBO054		DYER	36.01040	89.27040	51	1				.46	.31	5	<1	83
TNBO0529		HENRY	36.43570	88.08870	52	1				.43	.29	4	<1	83
TNBO050		HENRY	36.29550	88.11990	52	1				.43	.29	4	<1	83
TNBO020		DYER	36.00650	89.54220	51	1				.41	.28	4	<1	73
TNBO041		CUCKE	35.95900	83.07740	52	2		72877		.40	.27	4	<1	73
TNBO054		DYER	36.08280	89.61390	52	1				.39	.27	4	<1	73
TNBO054		DYER	35.91100	83.44440	52	2		72677		.39	.27	4	<1	73
TNBO0530		SEVIER	36.34260	89.32910	52	1				.38	.26	4	<1	83
TNBO0571		OBION	36.44760	89.10830	52	1				.37	.26	4	<1	83
TNLA517		LAKE	36.31090	89.45390	52	1				.37	.26	4	<1	83
TNBO025		OBION	36.32370	89.17670	51	1				.35	.25	4	<1	83
TNBO0532		OBION	36.28390	89.28810	52	1				.35	.25	4	<1	83
TNBO0540		CUCKE	35.98350	83.07830	52	2		72877		.34	.23	3	<1	73
TNBO0534		CARRULL	36.13120	88.32080	52	1				.34	.23	3	<1	83
TNBO0549		DYER	36.10730	89.33740	52	1				.34	.23	3	<1	83
TNBO020		OBION	36.27530	89.26700	51	1				.33	.22	3	<1	83
TNBO0507		SEVIER	35.74070	83.64120	52	2		71477		.32	.22	3	<1	73
TNBO0513		BLUNT	35.74000	83.87560	52	2		71477		.32	.22	3	<1	73
TNBO0524		OBION	36.20960	89.23740	52	1				.32	.22	3	<1	83
TNBO0536		OBION	36.29730	89.35440	52	1				.32	.22	3	<1	83
TNLA008		LAKE	36.36090	89.47420	51	1				.31	.21	3	<1	83
TNBO0541		SEVIER	35.86020	83.61980	53	1		72677		.30	.20	3	<1	73
X100533	CAMDEN	TENNESSEE	.0000000	.0000000	42	2		111654		.30	.20	3	<1	18
X100536	MEMPHIS	TENNESSEE	.0000000	.0000000	42	2		061757		.29	.20	3	<1	18
TNBO0511		DYER	36.16200	89.51210	51	1				.29	.20	3	<1	83
TNBO0526		KNOX	35.99250	83.69650	52	2		82477		.28	.19	3	<1	73
TNBO0531		BLUNT	35.67860	83.94960	52	2		82477		.28	.19	3	<1	73
TNBO0528		KNOX	35.95870	83.81330	52	2				.26	.18	3	<1	73
TNBO0546		OBION	36.40340	89.23020	51	1				.26	.18	3	<1	73
TNBO055		OBION	36.41330	89.02940	51	1				.26	.18	3	<1	73
TNBO0572		OBION	36.32570	89.25330	53	1				.26	.18	3	<1	83

TABLE 43 - URANIUM IN (TENNESSEE) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY DATE NUMBER	POSSIBLE CONTAMINATION	UG/L (PPB)	PCT/L	MD1	MD2	REF
TN08576	OBION		36.27000	89.10300	52	1	71577		.26	.18	3	<1	83
TN08577	SEVIER		35.96350	83.62670	52	1			.26	.17	3	<1	73
TN08578	OBION		36.22280	89.26790	52	1	72677		.25	.17	3	<1	43
TN08579	COCKE		35.98080	83.23330	52	2			.24	.16	2	<1	73
TN08580	DYER		36.06030	89.40220	52	1	6 877		.24	.16	2	<1	83
TN08581	JOHNSON		36.57320	81.78660	53	2			.22	.15	2	<1	67
TN08582	COCKE		35.94300	83.19610	52	2	72677		.22	.15	2	<1	73
TN08583	COCKE		35.94130	83.17010	52	2	72677		.22	.15	2	<1	73
TN08584	OBION		36.30060	89.10380	51	1			.22	.15	2	<1	83
TN08585	SEVIER		35.90760	83.50920	52	2	72677		.22	.15	2	<1	73
TN08586	BENTON		36.01120	88.19150	52	1			.21	.14	2	<1	83
TN08587	OBION		36.39280	89.29800	52	1	72677		.21	.14	2	<1	83
TN08588	OBION		35.36080	89.24170	52	1			.21	.14	2	<1	83
TN08589	OBION		35.33250	89.14590	51	1			.21	.14	2	<1	83
TN08590	COCKE		35.98140	83.04270	53	2	72877		.20	.14	2	<1	83
TN08591	DYER		36.18500	89.20730	51	1			.19	.13	2	<1	73
TN08592	OBION		35.95080	89.21210	51	1			.19	.13	2	<1	83
TN08593	COCKE		35.92010	83.23950	53	2	72677		.18	.12	2	<1	73
TN08594	SEVIER		35.82040	83.74140	52	2	71477		.17	.12	2	<1	83
TN08595	BENTON		36.06450	88.11640	52	1	71477		.17	.12	2	<1	83
TN08596	WEAKLEY		36.17610	88.78030	52	1	71477		.16	.11	2	<1	73
TN08597	BLOUNT		35.68280	83.66570	52	2	72777		.16	.11	2	<1	73
TN08598	BLOUNT		35.68760	83.75300	52	2			.16	.11	2	<1	73
TN08599	COCKE		35.85740	83.20010	52	2			.16	.11	2	<1	73
TN08600	DYER		36.03690	89.34830	52	1	62477		.16	.11	2	<1	83
TN08601	KNOW		35.94050	83.74670	52	2	72677		.16	.11	2	<1	73
TN08602	SEVIER		35.85890	83.44580	52	2	72777		.16	.11	2	<1	73
TN08603	COCKE		35.83840	83.19790	52	2	72777		.15	.10	2	<1	73
TN08604	COCKE		35.96210	83.11580	52	2	72677		.15	.10	2	<1	73
TN08605	DYER		36.01500	89.47920	52	1			.15	.10	2	<1	83
TN08606	HENRY		36.46500	84.26280	52	1			.15	.10	2	<1	83
TN08607	OBION		36.48900	89.06210	52	1			.15	.10	2	<1	83
TN08608	WEAKLEY		36.42550	84.70250	52	1			.14	.10	2	<1	83
TN08609	BENTON		36.22690	88.06930	52	1			.14	.10	2	<1	83
TN08610	BLOUNT		35.82600	83.90330	52	2			.14	.10	2	<1	73
TN08611	BLOUNT		35.71350	83.91390	52	2	71477		.14	.10	1	<1	73
TN08612	COCKE		35.94990	83.20780	52	2	72677		.14	.10	1	<1	73
TN08613	COCKE		35.87680	83.26590	53	2	72677		.14	.10	1	<1	73
TN08614	SEVIER		35.82380	83.24870	52	2			.14	.10	1	<1	73
TN08615	OBION		36.34320	89.21120	51	1			.14	.10	1	<1	73
TN08616	JOHNSON		36.34750	81.91130	53	2	6 877		.13	.09	1	<1	83
TN08617	SULLIVAN		36.54900	81.99950	53	2	6 777		.13	.09	1	<1	83
TN08618	SEVIER		35.87060	81.68460	52	2	71577		.13	.09	1	<1	73
TN08619	COCKE		35.89360	83.23530	52	2	72677		.12	.08	1	<1	73
TN08620	COCKE		35.96070	83.16090	52	2			.12	.08	1	<1	73
TN08621	DYER		36.16980	89.32570	51	1			.12	.08	1	<1	83
TN08622	DYER		36.08910	89.25900	52	1			.12	.08	1	<1	83
TN08623	DYER		36.05830	89.22690	52	1			.12	.08	1	<1	83
TN08624	DYER		36.05830	88.47130	52	1			.12	.08	1	<1	83
TN08625	HENRY		36.25980	88.47130	52	1			.12	.08	1	<1	83
TN08626	LAKE		36.28770	89.48450	52	1			.12	.08	1	<1	83
TN08627	OBION		36.48300	89.21120	51	1			.12	.08	1	<1	83

TABLE 43 • URANIUM IN (TENNESSEE) WATER

LAR ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM- INATION	UG/L (PPB)	PCI/L	MOI	MDR	REF
TN08510	ORION	ORION	36.32660	89.09380	52	1				.12	.08	1	<1	83
TN08511	ORION	ORION	36.34200	89.08080	52	1				.12	.08	1	<1	83
TN08506	ORION	ORION	36.43800	89.16300	52	1				.12	.08	1	<1	83
TNLSA43	SULLIVAN	SULLIVAN	36.58480	81.96410	53	1		6 777		.12	.08	1	<1	67
TNSV532	SEVIER	SEVIER	35.58590	83.44030	52	2		72577		.12	.08	1	<1	73
TNCS056	COCKE	COCKE	35.95140	83.29070	53	2		72677		.11	.07	1	<1	73
TNCS052	COCKE	COCKE	35.91760	83.15820	52	2		72777		.11	.07	1	<1	73
TNCS053	COCKE	COCKE	35.94180	83.01160	53	2		72877		.11	.07	1	<1	73
TNCS068	DYER	DYER	36.07130	89.45870	52	1				.11	.07	1	<1	63
TNCS069	JEFFERSON	JEFFERSON	35.87950	89.30470	52	2		72777		.11	.07	1	<1	73
TNCS066	JEFFERSON	JEFFERSON	35.96660	89.40690	52	2		6 877		.11	.07	1	<1	67
TNCS067	JEFFERSON	JEFFERSON	35.92220	81.80280	53	2				.11	.07	1	<1	73
TNCS063	LAKE	LAKE	36.32930	89.44110	52	1				.11	.07	1	<1	83
TNCS038	ORION	ORION	36.34090	89.27110	52	1				.11	.07	1	<1	83
TNCS036	BLOUNT	BLOUNT	35.72590	83.87600	52	2		71477		.10	.07	1	<1	73
TNCS030	DYER	DYER	36.00200	89.41520	52	1				.10	.07	1	<1	83
TNCS023	GIBSON	GIBSON	36.11920	88.89690	52	1				.10	.07	1	<1	83
TNCS021	HENRY	HENRY	36.42410	88.26640	52	1				.10	.07	1	<1	83
TNCS017	HENRY	HENRY	36.48700	88.07630	52	1				.10	.07	1	<1	83
TNCS012	JEFFERSON	JEFFERSON	35.98610	89.44320	52	2		72777		.10	.07	1	<1	73
TNCS008	CARTER	CARTER	36.29450	81.97180	53	1		6 877		.10	.07	1	<1	67
TNCS005	ORION	ORION	36.34900	89.16430	51	1				.10	.07	1	<1	83
TNCS004	ORION	ORION	36.30720	89.16230	52	1				.10	.07	1	<1	83
TNCS014	SEVIER	SEVIER	35.92220	83.54640	52	2		71577		.10	.07	1	<1	73
TNCS020	SEVIER	SEVIER	35.82550	83.54120	52	2		71577		.10	.07	1	<1	73
TNCS021	SEVIER	SEVIER	35.82550	83.51620	52	2		71677		.10	.07	1	<1	73
TNCS024	SEVIER	SEVIER	35.76430	83.37470	52	2				.10	.07	1	<1	73
X100125	MEMPHIS	TENNESSEE	.0000000	.0000000	31	2	14	091561		.10	.07	1	<1	26
X100126	MEMPHIS	TENNESSEE	.0000000	.0000000	31	2	12	091561		.10	.07	1	<1	26
X100127	MEMPHIS	TENNESSEE	.0000000	.0000000	31	2	12	091561		.10	.07	1	<1	26
X100128	MEMPHIS	TENNESSEE	.0000000	.0000000	31	2	12	091561		.10	.07	1	<1	26
X100129	NASHVILLE	TENNESSEE	.0000000	.0000000	30	2	12	091561		.10	.07	1	<1	26
X100532	HUNTINGDON	TENNESSEE	.0000000	.0000000	42	2		120155		.10	.07	1	<1	16
TNCS030	BENTON	TENNESSEE	36.32260	89.02550	52	1				.09	.06	1	<1	83
TNCS032	DYER	DYER	36.01800	89.36310	51	1				.09	.06	1	<1	83
TNCS032	GREENE	GREENE	35.98270	82.86990	52	1		72977		.09	.06	1	<1	73
TNCS037	HENRY	HENRY	36.29030	88.14610	52	1				.09	.06	1	<1	83
TNCS038	HENRY	HENRY	36.34510	88.10950	52	1				.09	.06	1	<1	83
TNCS043	JOHNSON	JOHNSON	36.49170	89.50330	52	2		6 877		.09	.06	1	<1	67
TNCS044	LAKE	LAKE	36.49170	89.50330	52	2				.09	.06	1	<1	83
TNCS043	ORION	ORION	36.49170	89.50330	52	1				.09	.06	1	<1	83
TNCS044	SEVIER	SEVIER	35.90000	83.72980	51	1		71477		.09	.06	1	<1	73
X100185	KNOXVILLE	TENNESSEE	.0000000	.0000000	52	2		120077		.09	.06	<1	<1	1
TNCS037	BENTON	TENNESSEE	36.12570	88.00710	52	1				.08	.05	1	<1	83
TNCS047	BENTON	TENNESSEE	36.20920	88.00390	53	1				.08	.05	1	<1	83
TNCS055	BLOUNT	BLOUNT	35.85600	83.79150	52	2		71477		.08	.05	1	<1	73
TNCS059	COCKE	COCKE	35.92870	83.22850	52	2		72677		.08	.05	1	<1	73
TNCS016	DYER	DYER	36.07120	89.39890	51	1				.08	.05	1	<1	83
TNCS008	HENRY	HENRY	36.48800	88.30770	51	1				.08	.05	1	<1	83
TNCS008	JOHNSON	JOHNSON	36.39340	81.80100	52	2		6 877		.08	.05	1	<1	67
TNCS001	LAKE	LAKE	36.49050	89.36510	52	2				.08	.05	1	<1	83

TABLE 43. UHANIUM IN (TENNESSEE) 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
TNBS012	BENTON		36-02480	88-11680	52	1				04	03	<1	<1	83
TNBS013	BLOUNT		35-76830	83-91160	52	2	71477			04	03	<1	<1	73
TNBS014	CLUCKE		35-94970	82-96230	52	2	72877			04	03	<1	<1	73
TNBS015	CLUCKE		35-96140	82-98940	52	2	72977			04	03	<1	<1	83
TNBS016	CARRULL		36-07330	84-01350	51	1				04	03	<1	<1	83
TNBS017	DYER		36-13020	84-22930	51	1				04	03	<1	<1	83
TNBS018	DYER		36-04760	84-14640	51	1				04	03	<1	<1	83
TNBS019	DYER		35-96150	82-86640	51	2	72977			04	03	<1	<1	73
TNBS020	GREENE		36-05150	82-86930	51	1				04	03	<1	<1	83
TNBS021	GIBSON		36-19600	88-15780	52	1				04	03	<1	<1	83
TNBS022	MENNY		36-20110	88-30740	52	1				04	03	<1	<1	83
TNBS023	MENNY		36-18360	88-35910	52	1				04	03	<1	<1	83
TNBS024	JOHNSON		36-09000	81-80710	53	2	6777			04	03	<1	<1	67
TNBS025	JOHNSON		36-07000	81-74430	53	2	6777			04	03	<1	<1	67
TNBS026	JOHNSON		36-35200	81-74000	53	2	6777			04	03	<1	<1	67
TNBS027	JOHNSON		36-44130	81-87970	53	1	6777			04	03	<1	<1	67
TNBS028	JOHNSON		36-48280	81-93130	53	1	6777			04	03	<1	<1	67
TNBS029	CARTER		36-07060	81-98530	53	2	6777			04	03	<1	<1	67
TNBS030	JOHNSON		36-35100	81-93100	53	2	6777			04	03	<1	<1	67
TNBS031	JOHNSON		36-52740	81-74770	53	2	6777			04	03	<1	<1	67
TNBS032	JOHNSON		36-46650	89-29570	53	1				04	03	<1	<1	83
TNBS033	JOHNSON		36-33060	88-99520	52	1				04	03	<1	<1	83
TNBS034	JOHNSON		36-32300	88-96570	52	1				04	03	<1	<1	83
TNBS035	JOHNSON		36-40040	89-17750	52	1				04	03	<1	<1	83
TNBS036	SEVIER		35-91560	83-68480	52	2	71477			04	03	<1	<1	73
TNBS037	SEVIER		35-82940	83-32350	52	2	72677			04	03	<1	<1	73
TNBS038	WEAVER		36-44150	88-03570	51	1				04	03	<1	<1	83
TNBS039	WEAVER		36-37970	88-74540	52	1				04	03	<1	<1	83
TNBS040	WEAVER		36-21950	88-64630	52	1				04	03	<1	<1	83
TNBS041	JOHNSON		36-40140	81-74150	53	2	52777			04	03	<1	<1	67
TNBS042	BENTON		36-00640	88-17080	52	1				03	02	<1	<1	83
TNBS043	BENTON		36-17120	88-00830	52	1				03	02	<1	<1	83
TNBS044	BLOUNT		35-83470	83-94620	52	1	71377			03	02	<1	<1	73
TNBS045	BLOUNT		35-71060	83-97940	52	1	71377			03	02	<1	<1	73
TNBS046	JEFFERSON		35-97240	83-28550	52	2	72677			03	02	<1	<1	73
TNBS047	JEFFERSON		35-92110	83-12780	52	2	72777			03	02	<1	<1	73
TNBS048	JEFFERSON		36-03030	84-18120	51	1				03	02	<1	<1	83
TNBS049	DYER		36-17150	84-18140	52	1				03	02	<1	<1	83
TNBS050	DYER		36-14070	84-36930	52	1				03	02	<1	<1	83
TNBS051	DYER		36-16090	84-42130	52	1				03	02	<1	<1	83
TNBS052	GIBSON		36-15280	88-96880	52	1				03	02	<1	<1	83
TNBS053	MENNY		36-36130	88-27530	51	1				03	02	<1	<1	83
TNBS054	MENNY		36-24930	88-15040	52	1				03	02	<1	<1	83
TNBS055	MENNY		36-45000	88-43000	52	1				03	02	<1	<1	83
TNBS056	JEFFERSON		35-94000	83-32140	53	2	72777			03	02	<1	<1	73
TNBS057	JEFFERSON		36-35940	81-85340	53	2	6777			03	02	<1	<1	67
TNBS058	JOHNSON		36-39140	81-97570	52	2	6777			03	02	<1	<1	67
TNBS059	JOHNSON		36-42420	81-96030	53	2	6777			03	02	<1	<1	67
TNBS060	JOHNSON		36-48160	81-85730	53	2	6777			03	02	<1	<1	67
TNBS061	JOHNSON		36-53870	81-89200	52	2	6777			03	02	<1	<1	67

TABLE 43. URANIUM IN (TENNESSEE) 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
TN6E16	WEAKLEY		36.20010	88.66940	52	1				.02	.01	<1	<1	63
KYCL049	HLNRY		36.50120	88.31130	51	1				.01	.01	<1	<1	63
KYF0502	LAKE		36.50050	89.49440	52	1				.01	.01	<1	<1	63
KYF0526	UNION		36.50170	88.94210	52	1				.01	.01	<1	<1	63
KCM0550	COCKE		35.86360	82.90520	53	2		81177		.01	.01	<1	<1	73
MC5W527	SEVIER		35.58870	83.47340	53	2		72177		.01	.01	<1	<1	73
TN6N023	BENTON		36.02480	88.18900	51	1				.01	.01	<1	<1	63
TN6N024	BENTON		36.06870	88.20120	51	1				.01	.01	<1	<1	63
TN6N025	BENTON		36.04850	88.16360	51	1				.01	.01	<1	<1	63
TN6N026	BENTON		36.07780	88.16470	51	1				.01	.01	<1	<1	63
TN6N027	BENTON		36.11250	88.14870	51	1				.01	.01	<1	<1	63
TN6N028	BENTON		36.10350	88.19940	51	1				.01	.01	<1	<1	63
TN6N030	BENTON		36.17300	88.23330	51	1				.01	.01	<1	<1	63
TN6N031	BENTON		36.19810	88.11710	51	1				.01	.01	<1	<1	63
TN6N032	BENTON		36.21910	88.10030	51	1				.01	.01	<1	<1	63
TN6N033	BENTON		36.24900	88.05910	51	1				.01	.01	<1	<1	63
TN6N036	BENTON		36.31040	88.03100	51	1				.01	.01	<1	<1	63
TN6N037	BENTON		36.35130	88.03530	51	1				.01	.01	<1	<1	63
TN6N038	BENTON		36.37420	88.05970	51	1				.01	.01	<1	<1	63
TN6N039	BENTON		36.39420	88.07470	51	1				.01	.01	<1	<1	63
TN6N040	BENTON		36.28210	88.06550	51	1				.01	.01	<1	<1	63
TN6N044	BENTON		36.18230	88.01120	51	1				.01	.01	<1	<1	63
TN6N046	BENTON		36.19460	88.07770	51	1				.01	.01	<1	<1	63
TN6N047	BENTON		36.09130	88.04260	51	1				.01	.01	<1	<1	63
TN6N052	BENTON		36.16630	88.07220	51	1				.01	.01	<1	<1	63
TN6N053	BENTON		36.14410	88.11360	51	1				.01	.01	<1	<1	63
TN6N055	BENTON		36.08840	88.08570	51	1				.01	.01	<1	<1	63
TN6N056	BENTON		36.06260	88.05840	51	1				.01	.01	<1	<1	63
TN6N057	BENTON		36.05340	88.11960	51	1				.01	.01	<1	<1	63
TN6N058	BENTON		36.00220	88.13490	51	1				.01	.01	<1	<1	63
TN6N059	BENTON		36.00160	88.10740	51	1				.01	.01	<1	<1	63
TN6N19	BENTON		36.05350	88.16380	52	1				.01	.01	<1	<1	63
TN6N20	BENTON		36.05790	88.19600	52	1				.01	.01	<1	<1	63
TN6N21	BENTON		36.09480	88.20700	52	1				.01	.01	<1	<1	63
TN6N23	BENTON		36.13440	88.16780	52	1				.01	.01	<1	<1	63
TN6N25	BENTON		36.16900	88.12160	52	1				.01	.01	<1	<1	63
TN6N27	BENTON		36.25030	88.03850	52	1				.01	.01	<1	<1	63
TN6N28	BENTON		36.25010	88.01050	52	1				.01	.01	<1	<1	63
TN6N31	BENTON		36.35280	88.03340	52	1				.01	.01	<1	<1	63
TN6N34	BENTON		36.28920	88.07000	52	1				.01	.01	<1	<1	63
TN6N39	BENTON		36.06900	88.04540	52	1				.01	.01	<1	<1	63
TN6N42	BENTON		36.16290	88.00010	52	1				.01	.01	<1	<1	63
TN6N49	BENTON		36.12790	88.01900	52	1				.01	.01	<1	<1	63
TN6N56	BENTON		36.11630	88.05180	52	1				.01	.01	<1	<1	63
TN6N57	BENTON		36.09130	88.04650	52	1				.01	.01	<1	<1	63
TN6N58	BENTON		36.10530	88.07270	52	1				.01	.01	<1	<1	63
TN6N59	BENTON		36.12540	88.12070	52	1				.01	.01	<1	<1	63
TN6N61	BENTON		36.03660	88.10370	52	1				.01	.01	<1	<1	63
TN6N62	BLAUNT		35.43390	83.79970	52	2		71477		.01	.01	<1	<1	73
TN6N63	MONROE		35.44070	83.44570	53	2		71377		.01	.01	<1	<1	73

TABLE 43. URANIUM IN (TENNESSEE) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM- INATION	UG/L (PPB)	PC1/L	MOI	MOR	REP
TN80529	BLOUNT	BLOUNT	35.00770	83.97210	53	2	71377	71377	.01	.01	.01	.01	.01	73
TN80530	BLOUNT	BLOUNT	35.00920	83.93020	53	2	71477	71477	.01	.01	.01	.01	.01	73
TN80537	BLOUNT	BLOUNT	35.03330	83.90220	53	2	71477	71477	.01	.01	.01	.01	.01	73
TN80539	BLOUNT	BLOUNT	35.04720	83.79400	52	2	71477	71477	.01	.01	.01	.01	.01	73
TN80540	BLOUNT	BLOUNT	35.07150	83.75730	52	2	71477	71477	.01	.01	.01	.01	.01	73
TN80542	BLOUNT	BLOUNT	35.06360	83.77950	52	2	71477	71477	.01	.01	.01	.01	.01	73
TN80543	BLOUNT	BLOUNT	35.04140	83.75760	52	2	72077	72077	.01	.01	.01	.01	.01	73
TN80545	BLOUNT	BLOUNT	35.03860	83.68720	53	2	72077	72077	.01	.01	.01	.01	.01	73
TN80546	BLOUNT	BLOUNT	35.05450	83.77660	52	2	72077	72077	.01	.01	.01	.01	.01	73
TN80547	BLOUNT	BLOUNT	35.05830	83.85020	53	2	72077	72077	.01	.01	.01	.01	.01	73
TN80548	BLOUNT	BLOUNT	35.03220	83.90590	53	2	72077	72077	.01	.01	.01	.01	.01	73
TN80507	COCKE	COCKE	35.02360	83.26720	52	2	72077	72077	.01	.01	.01	.01	.01	73
TN80512	COCKE	COCKE	35.05310	83.27470	52	2	72077	72077	.01	.01	.01	.01	.01	73
TN80513	COCKE	COCKE	35.05540	83.23700	52	2	72077	72077	.01	.01	.01	.01	.01	73
TN80516	COCKE	COCKE	35.07890	83.23130	52	2	72077	72077	.01	.01	.01	.01	.01	73
TN80517	SEVIER	SEVIER	35.07300	83.27190	52	2	72077	72077	.01	.01	.01	.01	.01	73
TN80518	COCKE	COCKE	35.07310	83.25420	52	2	72077	72077	.01	.01	.01	.01	.01	73
TN80519	COCKE	COCKE	35.07380	83.20300	53	2	72077	72077	.01	.01	.01	.01	.01	73
TN80520	COCKE	COCKE	35.07880	83.19630	53	2	72077	72077	.01	.01	.01	.01	.01	73
TN80521	COCKE	COCKE	35.07870	83.16570	53	2	72077	72077	.01	.01	.01	.01	.01	73
TN80528	COCKE	COCKE	35.08180	83.14150	52	2	72077	72077	.01	.01	.01	.01	.01	73
TN80530	COCKE	COCKE	35.09470	83.08830	53	2	72077	72077	.01	.01	.01	.01	.01	73
TN80531	COCKE	COCKE	35.02740	83.10490	53	2	72077	72077	.01	.01	.01	.01	.01	73
TN80533	COCKE	COCKE	35.02770	83.08230	53	2	72077	72077	.01	.01	.01	.01	.01	73
TN80534	COCKE	COCKE	35.02750	83.07460	53	2	72077	72077	.01	.01	.01	.01	.01	73
TN80535	COCKE	COCKE	35.04920	83.11470	52	2	72077	72077	.01	.01	.01	.01	.01	73
TN80547	COCKE	COCKE	35.02700	82.94500	52	2	72077	72077	.01	.01	.01	.01	.01	73
TN80546	GREENE	GREENE	35.06470	82.90900	52	2	72077	72077	.01	.01	.01	.01	.01	73
TN80549	COCKE	COCKE	35.05870	82.92320	53	2	72077	72077	.01	.01	.01	.01	.01	73
TN80552	COCKE	COCKE	35.05870	82.95940	53	2	72077	72077	.01	.01	.01	.01	.01	73
TN80553	COCKE	COCKE	35.05770	82.92810	52	2	72077	72077	.01	.01	.01	.01	.01	73
TN80555	COCKE	COCKE	35.03950	83.00830	53	2	72077	72077	.01	.01	.01	.01	.01	73
TN80556	COCKE	COCKE	35.02960	83.02920	53	2	72077	72077	.01	.01	.01	.01	.01	73
TN80557	COCKE	COCKE	35.02960	83.04350	53	2	72077	72077	.01	.01	.01	.01	.01	73
TNCR003	CARROLL	CARROLL	36.00420	84.23450	51	1	72077	72077	.01	.01	.01	.01	.01	83
TNCR019	CARROLL	CARROLL	36.00410	84.23340	51	1	72077	72077	.01	.01	.01	.01	.01	83
TNCR020	CARROLL	CARROLL	36.10450	84.47360	51	1	72077	72077	.01	.01	.01	.01	.01	83
TNCR021	CARROLL	CARROLL	36.12050	84.46420	51	1	72077	72077	.01	.01	.01	.01	.01	83
TNCR023	CARROLL	CARROLL	36.09270	84.42140	51	1	72077	72077	.01	.01	.01	.01	.01	83
TNCR024	CARROLL	CARROLL	36.12910	84.54460	51	1	72077	72077	.01	.01	.01	.01	.01	83
TNCR026	CARROLL	CARROLL	36.11340	84.52020	51	1	72077	72077	.01	.01	.01	.01	.01	83
TNCR028	CARROLL	CARROLL	36.07480	84.52930	51	1	72077	72077	.01	.01	.01	.01	.01	83
TNCR030	CARROLL	CARROLL	36.07480	84.52930	51	1	72077	72077	.01	.01	.01	.01	.01	83
TNCR033	CARROLL	CARROLL	36.01060	84.48130	51	1	72077	72077	.01	.01	.01	.01	.01	83
TNCR034	CARROLL	CARROLL	36.00050	84.51720	51	1	72077	72077	.01	.01	.01	.01	.01	83
TNCR035	CARROLL	CARROLL	36.00280	84.52390	51	1	72077	72077	.01	.01	.01	.01	.01	83
TNCR036	CARROLL	CARROLL	36.01480	84.57370	51	1	72077	72077	.01	.01	.01	.01	.01	83
TNCR043	CARROLL	CARROLL	36.07610	84.50970	51	1	72077	72077	.01	.01	.01	.01	.01	83
TNCR075	CARROLL	CARROLL	36.05660	84.57660	51	1	72077	72077	.01	.01	.01	.01	.01	83
TNCR501	CARROLL	CARROLL	36.03610	84.52190	52	1	72077	72077	.01	.01	.01	.01	.01	83
TNCR502	CARROLL	CARROLL	36.00980	84.52510	52	1	72077	72077	.01	.01	.01	.01	.01	83

TABLE 43. URANIUM IN (TENNESSEE) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAI- INATION	US/L (PPB)	PCI/L	MU1	MU2	REF
TNCR524	CARROLL	CARROLL	36.00930	88.32990	52	1				.01	.01	<.1	<.1	83
TNCR526	CARROLL	CARROLL	36.00900	88.29710	52	1				.01	.01	<.1	<.1	83
TNCR527	CARROLL	CARROLL	36.02410	88.29000	52	1				.01	.01	<.1	<.1	83
TNCR528	CARROLL	CARROLL	36.05840	88.27600	52	1				.01	.01	<.1	<.1	83
TNCR529	CARROLL	CARROLL	36.07300	88.24150	52	1				.01	.01	<.1	<.1	83
TNCR530	CARROLL	CARROLL	36.08890	88.20800	52	1				.01	.01	<.1	<.1	83
TNCR531	CARROLL	CARROLL	36.10770	88.25390	52	1				.01	.01	<.1	<.1	83
TNCR532	CARROLL	CARROLL	36.13840	88.23640	52	1				.01	.01	<.1	<.1	83
TNCR533	CARROLL	CARROLL	36.12860	88.27390	52	1				.01	.01	<.1	<.1	83
TNCR535	CARROLL	CARROLL	36.11020	88.31390	52	1				.01	.01	<.1	<.1	83
TNCR536	CARROLL	CARROLL	36.06960	88.33820	52	1				.01	.01	<.1	<.1	83
TNCR537	CARROLL	CARROLL	36.04550	88.32140	52	1				.01	.01	<.1	<.1	83
TNCR538	CARROLL	CARROLL	36.07240	88.35760	52	1				.01	.01	<.1	<.1	83
TNCR539	CARROLL	CARROLL	36.07440	88.36150	52	1				.01	.01	<.1	<.1	83
TNCR540	CARROLL	CARROLL	36.12040	88.37440	52	1				.01	.01	<.1	<.1	83
TNCR541	CARROLL	CARROLL	36.13080	88.39170	52	1				.01	.01	<.1	<.1	83
TNCR542	CARROLL	CARROLL	36.12510	88.43860	52	1				.01	.01	<.1	<.1	83
TNCR543	CARROLL	CARROLL	36.09980	88.44590	52	1				.01	.01	<.1	<.1	83
TNCR544	CARROLL	CARROLL	36.08110	88.44200	52	1				.01	.01	<.1	<.1	83
TNCR545	CARROLL	CARROLL	36.08840	88.40490	52	1				.01	.01	<.1	<.1	83
TNCR546	CARROLL	CARROLL	36.06870	88.39670	52	1				.01	.01	<.1	<.1	83
TNCR547	CARROLL	CARROLL	36.03500	88.40740	52	1				.01	.01	<.1	<.1	83
TNCR548	CARROLL	CARROLL	36.04000	88.44100	52	1				.01	.01	<.1	<.1	83
TNCR549	CARROLL	CARROLL	36.03130	88.51180	52	1				.01	.01	<.1	<.1	83
TNCR550	CARROLL	CARROLL	36.06340	88.53760	52	1				.01	.01	<.1	<.1	83
TNCR551	CARROLL	CARROLL	36.06290	88.56770	52	1				.01	.01	<.1	<.1	83
TNCR552	CARROLL	CARROLL	36.09500	88.54110	52	1				.01	.01	<.1	<.1	83
TNCR553	CARROLL	CARROLL	36.09380	88.51420	52	1				.01	.01	<.1	<.1	83
TNCR571	CARROLL	CARROLL	36.07730	88.51630	52	1				.01	.01	<.1	<.1	83
TNCR572	CARROLL	CARROLL	36.06530	88.48450	52	1				.01	.01	<.1	<.1	83
TNCR573	CARROLL	CARROLL	36.09050	88.48420	52	1				.01	.01	<.1	<.1	83
TNCR574	CARROLL	CARROLL	36.12240	88.47630	52	1				.01	.01	<.1	<.1	83
TNCR575	CARROLL	CARROLL	36.10530	88.59140	52	1				.01	.01	<.1	<.1	83
TNCR576	CARROLL	CARROLL	36.11730	88.62920	52	1				.01	.01	<.1	<.1	83
TNCR577	CARROLL	CARROLL	36.06700	88.64400	52	1				.01	.01	<.1	<.1	83
TNCR578	CARROLL	CARROLL	36.04680	88.61410	52	1				.01	.01	<.1	<.1	83
TNCR580	CARROLL	CARROLL	36.04050	88.64150	52	1				.01	.01	<.1	<.1	83
TNCR581	CARROLL	CARROLL	36.04970	88.66850	52	1				.01	.01	<.1	<.1	83
TNCR582	CARROLL	CARROLL	36.01540	88.67050	52	1				.01	.01	<.1	<.1	83
TNCR583	CARROLL	CARROLL	36.02110	88.64720	52	1				.01	.01	<.1	<.1	83
TNCR584	CARROLL	CARROLL	36.00490	88.54950	52	1				.01	.01	<.1	<.1	83
TNCR586	CARROLL	CARROLL	36.00100	88.51170	52	1				.01	.01	<.1	<.1	83
TNCR587	CARROLL	CARROLL	36.02370	89.39010	51	1				.01	.01	<.1	<.1	83
TNDY021	DYER	DYER	36.13430	89.27470	51	1				.01	.01	<.1	<.1	83
TNDY032	DYER	DYER	36.13450	89.20510	51	1				.01	.01	<.1	<.1	83
TNDY035	DYER	DYER	36.13450	89.16820	51	1				.01	.01	<.1	<.1	83
TNDY050	DYER	DYER	36.06050	89.17600	51	1				.01	.01	<.1	<.1	83
TNDY061	DYER	DYER	36.15650	89.17600	51	1				.01	.01	<.1	<.1	83
TNDY516	DYER	DYER	36.00440	89.68850	52	1				.01	.01	<.1	<.1	83
TNDY518	DYER	DYER	36.02920	89.54940	52	1				.01	.01	<.1	<.1	83
TNDY520	DYER	DYER	36.00490	89.56910	52	1				.01	.01	<.1	<.1	83
TNDY533	DYER	DYER	36.00400	89.51270	52	1				.01	.01	<.1	<.1	83

TABLE 43. URANIUM IN (TENNESSEE) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTA- INATION	UG/L (PPB)	PCI/L	MD1	MD2	REF
TNDY534	DYER		36.00660	89.25790	52	1			.01	.01	.01	<1	<1	22
TNDY535	DYER		36.03120	89.25740	52	1			.01	.01	.01	<1	<1	22
TNDY536	DYER		36.13080	89.17240	52	1			.01	.01	.01	<1	<1	22
TNDY539	DYER		36.09220	89.16970	52	1			.01	.01	.01	<1	<1	22
TNDY540	DYER		36.08480	89.22210	52	1			.01	.01	.01	<1	<1	22
TNDY542	DYER		36.10920	89.23370	52	1			.01	.01	.01	<1	<1	22
TNDY543	DYER		36.17070	89.21990	52	1			.01	.01	.01	<1	<1	22
TNDY550	DYER		36.18370	89.49410	52	1			.01	.01	.01	<1	<1	22
TNDY551	LAKE		36.18040	89.53230	52	1			.01	.01	.01	<1	<1	22
TNDY552	DYER		36.16010	89.51570	52	1			.01	.01	.01	<1	<1	22
TNDY556	DYER		36.05560	89.56610	52	1			.01	.01	.01	<1	<1	22
TNDY558	DYER		36.06680	89.56700	52	1			.01	.01	.01	<1	<1	22
TNDY560	DYER		36.06680	89.56060	52	1			.01	.01	.01	<1	<1	22
TNDY561	DYER		36.09220	89.55260	52	1			.01	.01	.01	<1	<1	22
TNDY562	DYER		36.15550	89.43890	52	1			.01	.01	.01	<1	<1	22
TNDY563	DYER		36.18710	89.44750	52	1			.01	.01	.01	<1	<1	22
TNDY569	DYER		36.03430	89.22260	52	1			.01	.01	.01	<1	<1	22
TNDY570	DYER		36.05890	89.17690	52	1			.01	.01	.01	<1	<1	22
TNDY573	DYER		36.04500	89.31890	52	1			.01	.01	.01	<1	<1	22
TNGE501	GREENE		35.90950	82.90870	52	2		12977	.01	.01	.01	<1	<1	22
TNGE504	GREENE		35.98210	82.74290	52	2		72477	.01	.01	.01	<1	<1	22
TNGE505	GREENE		35.95240	82.88480	52	2		72977	.01	.01	.01	<1	<1	22
TNG1042	GIBSON		36.04290	88.70120	51	1			.01	.01	.01	<1	<1	22
TNG1048	GIBSON		36.08290	88.79350	51	1			.01	.01	.01	<1	<1	22
TNG1061	GIBSON		36.05690	89.02480	51	1			.01	.01	.01	<1	<1	22
TNG1063	GIBSON		36.04710	89.09950	51	1			.01	.01	.01	<1	<1	22
TNG1066	GIBSON		36.14280	89.11010	51	1			.01	.01	.01	<1	<1	22
TNG1067	GIBSON		36.17340	89.13190	51	1			.01	.01	.01	<1	<1	22
TNG1070	GIBSON		36.16380	89.02760	51	1			.01	.01	.01	<1	<1	22
TNG1502	GIBSON		36.15720	89.12690	52	1			.01	.01	.01	<1	<1	22
TNG1503	GIBSON		36.18120	89.12850	52	1			.01	.01	.01	<1	<1	22
TNG1504	GIBSON		36.19270	89.08670	52	1			.01	.01	.01	<1	<1	22
TNG1505	GIBSON		36.16270	89.04690	52	1			.01	.01	.01	<1	<1	22
TNG1506	GIBSON		36.15790	89.01340	52	1			.01	.01	.01	<1	<1	22
TNG1507	GIBSON		36.15490	89.01410	52	1			.01	.01	.01	<1	<1	22
TNG1509	GIBSON		36.12370	89.05230	52	1			.01	.01	.01	<1	<1	22
TNG1510	GIBSON		36.11690	89.06310	52	1			.01	.01	.01	<1	<1	22
TNG1512	GIBSON		36.09020	89.13190	52	1			.01	.01	.01	<1	<1	22
TNG1513	GIBSON		36.07330	89.10260	52	1			.01	.01	.01	<1	<1	22
TNG1514	GIBSON		36.09820	89.06140	52	1			.01	.01	.01	<1	<1	22
TNG1515	GIBSON		36.08820	89.01500	52	1			.01	.01	.01	<1	<1	22
TNG1516	GIBSON		36.11420	89.00860	52	1			.01	.01	.01	<1	<1	22
TNG1518	GIBSON		36.18810	88.97130	52	1			.01	.01	.01	<1	<1	22
TNG1520	GIBSON		36.14100	88.94270	52	1			.01	.01	.01	<1	<1	22
TNG1521	GIBSON		36.14960	88.89990	52	1			.01	.01	.01	<1	<1	22
TNG1522	GIBSON		36.11190	88.93790	52	1			.01	.01	.01	<1	<1	22
TNG1525	GIBSON		36.09010	88.81820	52	1			.01	.01	.01	<1	<1	22
TNG1526	GIBSON		36.10640	88.80620	52	1			.01	.01	.01	<1	<1	22
TNG1527	GIBSON		36.08250	88.77690	52	1			.01	.01	.01	<1	<1	22
TNG1528	GIBSON		36.07900	88.74770	52	1			.01	.01	.01	<1	<1	22
TNG1529	GIBSON		36.06200	88.70500	52	1			.01	.01	.01	<1	<1	22

TABLE 43. URANIUM IN (TENNESSEE) WATER

LAB ID	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONCENTRATION	UG/L (PPB)	PC1/L	MD1	MD2	REF
TNG1530	GIBSON	GIBSON	36.02540	88.71520	52	1				.01	.01	<.1	<.1	83
TNG1531	GIBSON	GIBSON	36.02390	88.74710	52	1				.01	.01	<.1	<.1	83
TNG1532	GIBSON	GIBSON	36.02440	88.77570	52	1				.01	.01	<.1	<.1	83
TNG1533	GIBSON	GIBSON	36.05400	88.74040	52	1				.01	.01	<.1	<.1	83
TNG1534	GIBSON	GIBSON	36.05790	88.78120	52	1				.01	.01	<.1	<.1	83
TNG1535	GIBSON	GIBSON	36.05360	88.81490	52	1				.01	.01	<.1	<.1	83
TNG1536	GIBSON	GIBSON	36.04990	88.85280	52	1				.01	.01	<.1	<.1	83
TNG1537	GIBSON	GIBSON	36.05130	88.90520	52	1				.01	.01	<.1	<.1	83
TNG1538	GIBSON	GIBSON	36.07780	88.86000	52	1				.01	.01	<.1	<.1	83
TNG1539	GIBSON	GIBSON	36.07990	88.91200	52	1				.01	.01	<.1	<.1	83
TNG1540	GIBSON	GIBSON	36.07990	88.94720	52	1				.01	.01	<.1	<.1	83
TNG1541	GIBSON	GIBSON	36.10560	88.95820	52	1				.01	.01	<.1	<.1	83
TNG1542	GIBSON	GIBSON	36.09340	88.97520	52	1				.01	.01	<.1	<.1	83
TNG1544	GIBSON	GIBSON	36.04140	88.94180	52	1				.01	.01	<.1	<.1	83
TNG1545	GIBSON	GIBSON	36.02410	88.94520	52	1				.01	.01	<.1	<.1	83
TNG1546	GIBSON	GIBSON	36.02260	88.97730	52	1				.01	.01	<.1	<.1	83
TNG1547	GIBSON	GIBSON	36.03540	89.02120	52	1				.01	.01	<.1	<.1	83
TNG1548	GIBSON	GIBSON	36.05450	89.01920	52	1				.01	.01	<.1	<.1	83
TNG1549	GIBSON	GIBSON	36.06110	89.05000	52	1				.01	.01	<.1	<.1	83
TNG1550	GIBSON	GIBSON	36.03630	89.05350	52	1				.01	.01	<.1	<.1	83
TNG1552	GIBSON	GIBSON	36.05790	88.14040	52	1				.01	.01	<.1	<.1	83
TNG1564	GIBSON	GIBSON	36.02920	88.82630	52	1				.01	.01	<.1	<.1	83
TNG1566	GIBSON	GIBSON	36.01370	88.85590	52	1				.01	.01	<.1	<.1	83
TNG1567	GIBSON	GIBSON	36.02480	88.89270	52	1				.01	.01	<.1	<.1	83
TNG1569	GIBSON	GIBSON	36.00110	88.89020	52	1				.01	.01	<.1	<.1	83
TNG1606	GIBSON	GIBSON	36.00540	89.07440	52	1				.01	.01	<.1	<.1	83
TNG1607	GIBSON	GIBSON	36.01160	89.10120	52	1				.01	.01	<.1	<.1	83
TNG1608	GIBSON	GIBSON	36.02420	89.13440	52	1				.01	.01	<.1	<.1	83
TNG1609	GIBSON	GIBSON	36.01320	89.19110	52	1				.01	.01	<.1	<.1	83
TNG1601	HENRY	HENRY	36.47340	88.09350	51	1				.01	.01	<.1	<.1	83
TNG1602	HENRY	HENRY	36.48520	88.12710	51	1				.01	.01	<.1	<.1	83
TNG1605	HENRY	HENRY	36.41910	88.26950	51	1				.01	.01	<.1	<.1	83
TNG1606	HENRY	HENRY	36.44690	88.28180	51	1				.01	.01	<.1	<.1	83
TNG1607	HENRY	HENRY	36.46120	88.25900	51	1				.01	.01	<.1	<.1	83
TNG1610	HENRY	HENRY	36.44780	88.39900	51	1				.01	.01	<.1	<.1	83
TNG1611	HENRY	HENRY	36.47400	88.44610	51	1				.01	.01	<.1	<.1	83
TNG1612	HENRY	HENRY	36.48780	88.48630	51	1				.01	.01	<.1	<.1	83
TNG1616	HENRY	HENRY	36.43440	88.10400	51	1				.01	.01	<.1	<.1	83
TNG1617	HENRY	HENRY	36.42860	88.12510	51	1				.01	.01	<.1	<.1	83
TNG1618	HENRY	HENRY	36.43050	88.16740	51	1				.01	.01	<.1	<.1	83
TNG1620	HENRY	HENRY	36.40280	88.15410	51	1				.01	.01	<.1	<.1	83
TNG1622	HENRY	HENRY	36.39320	88.23130	51	1				.01	.01	<.1	<.1	83
TNG1624	HENRY	HENRY	36.35920	88.28300	51	1				.01	.01	<.1	<.1	83
TNG1625	HENRY	HENRY	36.34250	88.32340	51	1				.01	.01	<.1	<.1	83
TNG1626	HENRY	HENRY	36.38830	88.33030	51	1				.01	.01	<.1	<.1	83
TNG1627	HENRY	HENRY	36.42520	88.37950	51	1				.01	.01	<.1	<.1	83
TNG1630	HENRY	HENRY	36.36230	88.16910	51	1				.01	.01	<.1	<.1	83
TNG1631	HENRY	HENRY	36.33560	88.18590	51	1				.01	.01	<.1	<.1	83
TNG1635	HENRY	HENRY	36.23940	88.14300	51	1				.01	.01	<.1	<.1	83
TNG1636	HENRY	HENRY	36.25540	88.16080	51	1				.01	.01	<.1	<.1	83
TNG1637	HENRY	HENRY	36.27790	88.20090	51	1				.01	.01	<.1	<.1	83

TABLE 43. URANIUM IN (TENNESSEE) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONCENTRATION	UG/L (PPB)	PC1/L	MD1	MD2	REF
TNRR550	MEMPHIS	MEMPHIS	36.30410	88.30910	52	1			.01	.01	.01	<1	<1	83
TNRR551	MEMPHIS	MEMPHIS	36.30420	88.30910	52	1			.01	.01	.01	<1	<1	83
TNRR552	MEMPHIS	MEMPHIS	36.42940	88.29990	52	1			.01	.01	.01	<1	<1	83
TNRR553	MEMPHIS	MEMPHIS	36.46030	88.29400	52	1			.01	.01	.01	<1	<1	83
TNRR554	MEMPHIS	MEMPHIS	36.46040	88.19710	52	1			.01	.01	.01	<1	<1	83
TNRR555	MEMPHIS	MEMPHIS	36.47930	88.11310	52	1			.01	.01	.01	<1	<1	83
TNRR556	MEMPHIS	MEMPHIS	36.47930	88.08480	52	1			.01	.01	.01	<1	<1	83
TNRR557	MEMPHIS	MEMPHIS	36.47230	88.08480	52	1			.01	.01	.01	<1	<1	83
TNRR558	MEMPHIS	MEMPHIS	36.48760	88.15980	52	1			.01	.01	.01	<1	<1	83
TNRR559	MEMPHIS	MEMPHIS	36.49300	88.34060	52	1			.01	.01	.01	<1	<1	83
TNRR560	MEMPHIS	MEMPHIS	36.49420	88.30400	52	1			.01	.01	.01	<1	<1	83
TNRR561	MEMPHIS	MEMPHIS	36.49420	88.30400	52	1			.01	.01	.01	<1	<1	83
TNRR562	MEMPHIS	MEMPHIS	36.49420	88.30400	52	1			.01	.01	.01	<1	<1	83
TNRR563	MEMPHIS	MEMPHIS	36.49420	88.30400	52	1			.01	.01	.01	<1	<1	83
TNRR564	MEMPHIS	MEMPHIS	36.49420	88.30400	52	1			.01	.01	.01	<1	<1	83
TNRR565	MEMPHIS	MEMPHIS	36.49420	88.30400	52	1			.01	.01	.01	<1	<1	83
TNRR566	MEMPHIS	MEMPHIS	36.48790	88.46800	52	1			.01	.01	.01	<1	<1	83
TNRR567	MEMPHIS	MEMPHIS	36.49120	88.42850	52	1			.01	.01	.01	<1	<1	83
TNRR568	MEMPHIS	MEMPHIS	36.48910	88.49440	52	1			.01	.01	.01	<1	<1	83
TNRR569	MEMPHIS	MEMPHIS	36.26310	88.29480	52	1			.01	.01	.01	<1	<1	83
TNRR570	MEMPHIS	MEMPHIS	36.23690	88.30250	52	1			.01	.01	.01	<1	<1	83
TNRR571	MEMPHIS	MEMPHIS	36.17310	88.30270	52	1			.01	.01	.01	<1	<1	83
TNRR572	MEMPHIS	MEMPHIS	36.21030	88.35210	52	1			.01	.01	.01	<1	<1	83
TNRR573	MEMPHIS	MEMPHIS	36.21030	88.35210	52	1			.01	.01	.01	<1	<1	83
TNRR574	MEMPHIS	MEMPHIS	36.21030	88.35210	52	1			.01	.01	.01	<1	<1	83
TNRR575	MEMPHIS	MEMPHIS	36.21030	88.35210	52	1			.01	.01	.01	<1	<1	83
TNRR576	MEMPHIS	MEMPHIS	36.21030	88.35210	52	1			.01	.01	.01	<1	<1	83
TNRR577	MEMPHIS	MEMPHIS	36.29430	88.35390	52	1			.01	.01	.01	<1	<1	83
TNRR578	MEMPHIS	MEMPHIS	36.29430	88.35390	52	1			.01	.01	.01	<1	<1	83
TNRR579	MEMPHIS	MEMPHIS	36.29430	88.35390	52	1			.01	.01	.01	<1	<1	83
TNRR580	MEMPHIS	MEMPHIS	36.22210	88.37760	52	1			.01	.01	.01	<1	<1	83
TNRR581	MEMPHIS	MEMPHIS	36.22210	88.37760	52	1			.01	.01	.01	<1	<1	83
TNRR582	MEMPHIS	MEMPHIS	36.20190	88.38240	52	1			.01	.01	.01	<1	<1	83
TNRR583	MEMPHIS	MEMPHIS	36.20190	88.38240	52	1			.01	.01	.01	<1	<1	83
TNRR584	MEMPHIS	MEMPHIS	36.20190	88.38240	52	1			.01	.01	.01	<1	<1	83
TNRR585	MEMPHIS	MEMPHIS	36.21240	88.42570	52	1			.01	.01	.01	<1	<1	83
TNRR586	MEMPHIS	MEMPHIS	36.23660	88.42760	52	1			.01	.01	.01	<1	<1	83
TNRR587	MEMPHIS	MEMPHIS	36.26790	88.41720	52	1			.01	.01	.01	<1	<1	83
TNRR588	MEMPHIS	MEMPHIS	36.26790	88.41720	52	1			.01	.01	.01	<1	<1	83
TNRR589	MEMPHIS	MEMPHIS	36.30160	88.42300	52	1			.01	.01	.01	<1	<1	83
TNRR590	MEMPHIS	MEMPHIS	36.30160	88.42300	52	1			.01	.01	.01	<1	<1	83
TNRR591	MEMPHIS	MEMPHIS	36.30160	88.42300	52	1			.01	.01	.01	<1	<1	83
TNRR592	MEMPHIS	MEMPHIS	36.30160	88.42300	52	1			.01	.01	.01	<1	<1	83
TNRR593	MEMPHIS	MEMPHIS	36.18090	88.50560	52	1			.01	.01	.01	<1	<1	83
TNRR594	MEMPHIS	MEMPHIS	36.18090	88.50560	52	1			.01	.01	.01	<1	<1	83
TNRR595	MEMPHIS	MEMPHIS	36.17980	88.44370	52	1			.01	.01	.01	<1	<1	83
TNRR596	MEMPHIS	MEMPHIS	36.17980	88.44370	52	1			.01	.01	.01	<1	<1	83
TNRR597	MEMPHIS	MEMPHIS	36.19530	88.45030	52	1			.01	.01	.01	<1	<1	83
TNRR598	MEMPHIS	MEMPHIS	36.23550	88.50750	52	1			.01	.01	.01	<1	<1	83
TNRR599	MEMPHIS	MEMPHIS	36.26080	88.50680	52	1			.01	.01	.01	<1	<1	83
TNRR600	MEMPHIS	MEMPHIS	36.29550	88.51130	52	1			.01	.01	.01	<1	<1	83
TNRR601	MEMPHIS	MEMPHIS	36.32950	88.50360	52	1			.01	.01	.01	<1	<1	83
TNRR602	MEMPHIS	MEMPHIS	36.32700	88.46280	52	1			.01	.01	.01	<1	<1	83
TNRR603	MEMPHIS	MEMPHIS	36.32700	88.46280	52	1			.01	.01	.01	<1	<1	83
TNRR604	MEMPHIS	MEMPHIS	36.34230	88.43070	52	1			.01	.01	.01	<1	<1	83
TNRR605	MEMPHIS	MEMPHIS	36.34230	88.43070	52	1			.01	.01	.01	<1	<1	83
TNRR606	MEMPHIS	MEMPHIS	36.34230	88.43070	52	1			.01	.01	.01	<1	<1	83
TNRR607	MEMPHIS	MEMPHIS	36.34230	88.43070	52	1			.01	.01	.01	<1	<1	83
TNRR608	MEMPHIS	MEMPHIS	36.34230	88.43070	52	1			.01	.01	.01	<1	<1	83
TNRR609	MEMPHIS	MEMPHIS	36.34230	88.43070	52	1			.01	.01	.01	<1	<1	83
TNRR610	MEMPHIS	MEMPHIS	36.34230	88.43070	52	1			.01	.01	.01	<1	<1	83

TABLE 43. URANIUM IN (TENNESSEE) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	U/L (PPB)	PC1/L	MU1	MU2	REF
TN08569	UBION	UBION	36.46520	89.20430	52	1				.01	.01	<1	<1	83
TN08570	UBION	UBION	36.46590	89.18340	52	1				.01	.01	<1	<1	83
TN08573	UBION	UBION	36.26230	89.22330	52	1				.01	.01	<1	<1	83
TN08575	UBION	UBION	36.25320	89.24310	52	1				.01	.01	<1	<1	83
TN08577	UBION	UBION	36.30410	89.13250	52	1				.01	.01	<1	<1	83
TN08508	SEVIER	SEVIER	35.75740	83.72680	52	2				.01	.01	<1	<1	73
TN08511	SEVIER	SEVIER	35.73250	83.57150	52	2		71577		.01	.01	<1	<1	73
TN08512	SEVIER	SEVIER	35.74110	83.49950	52	2		71577		.01	.01	<1	<1	73
TN08513	SEVIER	SEVIER	35.08340	83.53690	52	2		72077		.01	.01	<1	<1	73
TN08518	SEVIER	SEVIER	35.83460	83.68550	52	2		71577		.01	.01	<1	<1	73
TN08522	SEVIER	SEVIER	35.77950	83.47510	52	2		71677		.01	.01	<1	<1	73
TN08525	SEVIER	SEVIER	35.77460	83.49050	52	2		71677		.01	.01	<1	<1	73
TN08526	SEVIER	SEVIER	35.66610	83.49760	52	2		72077		.01	.01	<1	<1	73
TN08529	SEVIER	SEVIER	35.65350	83.36910	52	2		72177		.01	.01	<1	<1	73
TN08530	SEVIER	SEVIER	35.91200	83.63160	52	2		72577		.01	.01	<1	<1	73
TN08531	SEVIER	SEVIER	35.88340	83.58390	52	2		72577		.01	.01	<1	<1	73
TN08539	SEVIER	SEVIER	35.85500	83.31770	52	2		72577		.01	.01	<1	<1	73
TN08501	UNICCI	UNICCI	35.97720	82.59050	52	2		8 977		.01	.01	<1	<1	73
TN08502	UNICCI	UNICCI	35.98850	82.56500	52	2		8 977		.01	.01	<1	<1	73
TN08503	UNICCI	UNICCI	35.95260	82.52830	52	2		8 977		.01	.01	<1	<1	73
TN08507	WEAKLEY	WEAKLEY	36.44240	88.72690	51	1				.01	.01	<1	<1	83
TN08508	WEAKLEY	WEAKLEY	36.42410	88.72690	51	1				.01	.01	<1	<1	83
TN08514	WEAKLEY	WEAKLEY	36.31180	88.71650	51	1				.01	.01	<1	<1	83
TN08517	WEAKLEY	WEAKLEY	36.25740	88.74740	51	1				.01	.01	<1	<1	83
TN08523	WEAKLEY	WEAKLEY	36.35630	88.89700	51	1				.01	.01	<1	<1	83
TN08525	WEAKLEY	WEAKLEY	36.25990	88.93910	51	1				.01	.01	<1	<1	83
TN08530	WEAKLEY	WEAKLEY	36.24430	88.89260	51	1				.01	.01	<1	<1	83
TN08539	WEAKLEY	WEAKLEY	36.09750	88.70070	51	1				.01	.01	<1	<1	83
TN08555	WEAKLEY	WEAKLEY	36.23640	88.54170	51	1				.01	.01	<1	<1	83
TN08557	WEAKLEY	WEAKLEY	36.22640	88.50850	51	1				.01	.01	<1	<1	83
TN08558	WEAKLEY	WEAKLEY	36.32320	88.50970	51	1				.01	.01	<1	<1	83
TN08570	WEAKLEY	WEAKLEY	36.48570	88.68110	51	1				.01	.01	<1	<1	83
TN08571	WEAKLEY	WEAKLEY	36.45740	88.64300	51	1				.01	.01	<1	<1	83
TN08572	WEAKLEY	WEAKLEY	36.37140	88.70160	51	1				.01	.01	<1	<1	83
TN08576	WEAKLEY	WEAKLEY	36.42670	88.68040	51	1				.01	.01	<1	<1	83
TN08501	WEAKLEY	WEAKLEY	36.30630	88.67290	52	1				.01	.01	<1	<1	83
TN08502	WEAKLEY	WEAKLEY	36.33370	88.67790	52	1				.01	.01	<1	<1	83
TN08503	WEAKLEY	WEAKLEY	36.33750	88.64240	52	1				.01	.01	<1	<1	83
TN08504	WEAKLEY	WEAKLEY	36.34650	88.60500	52	1				.01	.01	<1	<1	83
TN08505	WEAKLEY	WEAKLEY	36.34870	88.57160	52	1				.01	.01	<1	<1	83
TN08507	WEAKLEY	WEAKLEY	36.37390	88.53210	52	1				.01	.01	<1	<1	83
TN08508	WEAKLEY	WEAKLEY	36.37140	88.50320	52	1				.01	.01	<1	<1	83
TN08509	WEAKLEY	WEAKLEY	36.37270	88.61960	52	1				.01	.01	<1	<1	83
TN08510	WEAKLEY	WEAKLEY	36.39920	88.58490	52	1				.01	.01	<1	<1	83
TN08511	WEAKLEY	WEAKLEY	36.29500	88.55190	52	1				.01	.01	<1	<1	83
TN08512	WEAKLEY	WEAKLEY	36.29360	88.52490	52	1				.01	.01	<1	<1	83
TN08513	WEAKLEY	WEAKLEY	36.30640	88.69860	52	1				.01	.01	<1	<1	83
TN08514	WEAKLEY	WEAKLEY	36.34030	88.69880	52	1				.01	.01	<1	<1	83
TN08515	WEAKLEY	WEAKLEY	36.34330	88.71490	52	1				.01	.01	<1	<1	83
TN08516	WEAKLEY	WEAKLEY	36.36790	88.66500	52	1				.01	.01	<1	<1	83
TN08517	WEAKLEY	WEAKLEY	36.36070	88.63070	52	1				.01	.01	<1	<1	83

TABLE 43. URANIUM IN (TENNESSEE) WATER

LAB ID	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM- INATION	UG/L (PPB)	PC1/L	MO1	MO2	REF
TNWS18	WEAKLEY	WEAKLEY	36.36280	88.59960	52	1			.01	.01	.01	<1	<1	83
TNWS19	WEAKLEY	WEAKLEY	36.40100	88.60880	52	1			.01	.01	.01	<1	<1	83
TNWS20	WEAKLEY	WEAKLEY	36.40550	88.57020	52	1			.01	.01	.01	<1	<1	83
TNWS21	WEAKLEY	WEAKLEY	36.40290	88.52350	52	1			.01	.01	.01	<1	<1	83
TNWS22	WEAKLEY	WEAKLEY	36.42800	88.53450	52	1			.01	.01	.01	<1	<1	83
TNWS23	WEAKLEY	WEAKLEY	36.42510	88.55220	52	1			.01	.01	.01	<1	<1	83
TNWS24	WEAKLEY	WEAKLEY	36.42980	88.58060	52	1			.01	.01	.01	<1	<1	83
TNWS25	WEAKLEY	WEAKLEY	36.46800	88.54880	52	1			.01	.01	.01	<1	<1	83
TNWS26	WEAKLEY	WEAKLEY	36.46560	88.53030	52	1			.01	.01	.01	<1	<1	83
TNWS28	WEAKLEY	WEAKLEY	36.49140	88.55800	52	1			.01	.01	.01	<1	<1	83
TNWS29	WEAKLEY	WEAKLEY	36.49170	88.64180	52	1			.01	.01	.01	<1	<1	83
TNWS31	WEAKLEY	WEAKLEY	36.41410	88.69640	52	1			.01	.01	.01	<1	<1	83
TNWS33	WEAKLEY	WEAKLEY	36.43660	88.66210	52	1			.01	.01	.01	<1	<1	83
TNWS35	WEAKLEY	WEAKLEY	36.46380	88.59950	52	1			.01	.01	.01	<1	<1	83
TNWS36	WEAKLEY	WEAKLEY	36.47800	88.63460	52	1			.01	.01	.01	<1	<1	83
TNWS37	WEAKLEY	WEAKLEY	36.49500	88.62960	52	1			.01	.01	.01	<1	<1	83
TNWS38	WEAKLEY	WEAKLEY	36.49340	88.66480	52	1			.01	.01	.01	<1	<1	83
TNWS39	WEAKLEY	WEAKLEY	36.47440	88.67680	52	1			.01	.01	.01	<1	<1	83
TNWS40	WEAKLEY	WEAKLEY	36.48070	88.70920	52	1			.01	.01	.01	<1	<1	83
TNWS41	WEAKLEY	WEAKLEY	36.49820	88.71940	52	1			.01	.01	.01	<1	<1	83
TNWS42	WEAKLEY	WEAKLEY	36.49650	88.75850	52	1			.01	.01	.01	<1	<1	83
TNWS43	WEAKLEY	WEAKLEY	36.48850	88.78990	52	1			.01	.01	.01	<1	<1	83
TNWS44	WEAKLEY	WEAKLEY	36.49470	88.82370	52	1			.01	.01	.01	<1	<1	83
TNWS45	WEAKLEY	WEAKLEY	36.46890	88.79640	52	1			.01	.01	.01	<1	<1	83
TNWS46	WEAKLEY	WEAKLEY	36.46540	88.78560	52	1			.01	.01	.01	<1	<1	83
TNWS47	WEAKLEY	WEAKLEY	36.43970	88.75080	52	1			.01	.01	.01	<1	<1	83
TNWS48	WEAKLEY	WEAKLEY	36.43270	88.78350	52	1			.01	.01	.01	<1	<1	83
TNWS49	WEAKLEY	WEAKLEY	36.41370	88.79280	52	1			.01	.01	.01	<1	<1	83
TNWS50	WEAKLEY	WEAKLEY	36.39340	88.75550	52	1			.01	.01	.01	<1	<1	83
TNWS52	WEAKLEY	WEAKLEY	36.37220	88.79140	52	1			.01	.01	.01	<1	<1	83
TNWS53	WEAKLEY	WEAKLEY	36.36950	88.82030	52	1			.01	.01	.01	<1	<1	83
TNWS54	WEAKLEY	WEAKLEY	36.35530	88.85110	52	1			.01	.01	.01	<1	<1	83
TNWS56	WEAKLEY	WEAKLEY	36.39430	88.86620	52	1			.01	.01	.01	<1	<1	83
TNWS57	WEAKLEY	WEAKLEY	36.38170	88.87810	52	1			.01	.01	.01	<1	<1	83
TNWS58	WEAKLEY	WEAKLEY	36.38660	88.89780	52	1			.01	.01	.01	<1	<1	83
TNWS59	WEAKLEY	WEAKLEY	36.37340	88.91450	52	1			.01	.01	.01	<1	<1	83
TNWS60	WEAKLEY	WEAKLEY	36.36030	88.94170	52	1			.01	.01	.01	<1	<1	83
TNWS61	WEAKLEY	WEAKLEY	36.32080	88.78790	52	1			.01	.01	.01	<1	<1	83
TNWS62	WEAKLEY	WEAKLEY	36.33780	88.76630	52	1			.01	.01	.01	<1	<1	83
TNWS63	WEAKLEY	WEAKLEY	36.33050	88.79560	52	1			.01	.01	.01	<1	<1	83
TNWS64	WEAKLEY	WEAKLEY	36.30640	88.80110	52	1			.01	.01	.01	<1	<1	83
TNWS65	WEAKLEY	WEAKLEY	36.32700	88.83620	52	1			.01	.01	.01	<1	<1	83
TNWS66	WEAKLEY	WEAKLEY	36.34230	88.88140	52	1			.01	.01	.01	<1	<1	83
TNWS69	WEAKLEY	WEAKLEY	36.31270	88.94150	52	1			.01	.01	.01	<1	<1	83
TNWS70	WEAKLEY	WEAKLEY	36.28960	88.94130	52	1			.01	.01	.01	<1	<1	83
TNWS71	WEAKLEY	WEAKLEY	36.30320	88.91600	52	1			.01	.01	.01	<1	<1	83
TNWS72	WEAKLEY	WEAKLEY	36.29460	88.87420	52	1			.01	.01	.01	<1	<1	83
TNWS73	WEAKLEY	WEAKLEY	36.27110	88.84550	52	1			.01	.01	.01	<1	<1	83
TNWS74	WEAKLEY	WEAKLEY	36.27510	88.88260	52	1			.01	.01	.01	<1	<1	83
TNWS75	WEAKLEY	WEAKLEY	36.27040	88.90240	52	1			.01	.01	.01	<1	<1	83

TABLE 43 • URANIUM IN (TENNESSEE:) WATER

LAC ID NUMBER	CITY	COUNTY	LAT. (DEG.)	LONG. (DEG.)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM- INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
TNWS76	WEAKLEY	WEAKLEY	36-25430	88-85300	52	1				.01	.01	<1	<1	83
TNWS77	WEAKLEY	WEAKLEY	36-25050	88-95460	52	1				.01	.01	<1	<1	83
TNWS78	WEAKLEY	WEAKLEY	36-22040	88-90150	52	1				.01	.01	<1	<1	83
TNWS79	WEAKLEY	WEAKLEY	36-21730	88-86340	52	1				.01	.01	<1	<1	83
TNWS81	WEAKLEY	WEAKLEY	36-25500	88-83260	52	1				.01	.01	<1	<1	83
TNWS82	WEAKLEY	WEAKLEY	36-26830	88-79130	52	1				.01	.01	<1	<1	83
TNWS83	WEAKLEY	WEAKLEY	36-27050	88-75450	52	1				.01	.01	<1	<1	83
TNWS84	WEAKLEY	WEAKLEY	36-27440	88-76630	52	1				.01	.01	<1	<1	83
TNWS85	WEAKLEY	WEAKLEY	36-23430	88-80150	52	1				.01	.01	<1	<1	83
TNWS86	WEAKLEY	WEAKLEY	36-21500	88-80600	52	1				.01	.01	<1	<1	83
TNWS88	WEAKLEY	WEAKLEY	36-18270	88-82210	52	1				.01	.01	<1	<1	83
TNWS89	WEAKLEY	WEAKLEY	36-18170	88-87130	52	1				.01	.01	<1	<1	83
TNWS90	WEAKLEY	WEAKLEY	36-19690	88-89750	52	1				.01	.01	<1	<1	83
TNWS91	WEAKLEY	WEAKLEY	36-15270	88-86070	52	1				.01	.01	<1	<1	83
TNWS92	WEAKLEY	WEAKLEY	36-14140	88-81170	52	1				.01	.01	<1	<1	83
TNWS93	WEAKLEY	WEAKLEY	36-13490	88-78370	52	1				.01	.01	<1	<1	83
TNWS94	WEAKLEY	WEAKLEY	36-12040	88-75400	52	1				.01	.01	<1	<1	83
TNWS95	WEAKLEY	WEAKLEY	36-11440	88-74210	52	1				.01	.01	<1	<1	83
TNWS96	WEAKLEY	WEAKLEY	36-17260	88-75240	52	1				.01	.01	<1	<1	83
TNWS98	WEAKLEY	WEAKLEY	36-20680	88-74730	52	1				.01	.01	<1	<1	83
TNWS99	WEAKLEY	WEAKLEY	36-21520	88-71110	52	1				.01	.01	<1	<1	83
TNWS600	WEAKLEY	WEAKLEY	36-23800	88-70750	52	1				.01	.01	<1	<1	83
TNWS601	WEAKLEY	WEAKLEY	36-27200	88-71660	52	1				.01	.01	<1	<1	83
TNWS602	WEAKLEY	WEAKLEY	36-18180	88-70640	52	1				.01	.01	<1	<1	83
TNWS603	WEAKLEY	WEAKLEY	36-15380	88-70910	52	1				.01	.01	<1	<1	83
TNWS604	WEAKLEY	WEAKLEY	36-12080	88-70120	52	1				.01	.01	<1	<1	83
TNWS605	WEAKLEY	WEAKLEY	36-08940	88-69630	52	1				.01	.01	<1	<1	83
TNWS606	WEAKLEY	WEAKLEY	36-07420	88-67500	52	1				.01	.01	<1	<1	83
TNWS607	WEAKLEY	WEAKLEY	36-10490	88-67210	52	1				.01	.01	<1	<1	83
TNWS608	WEAKLEY	WEAKLEY	36-14800	88-66100	52	1				.01	.01	<1	<1	83
TNWS609	WEAKLEY	WEAKLEY	36-15020	88-63210	52	1				.01	.01	<1	<1	83
TNWS610	WEAKLEY	WEAKLEY	36-14580	88-59010	52	1				.01	.01	<1	<1	83
TNWS611	WEAKLEY	WEAKLEY	36-14360	88-56170	52	1				.01	.01	<1	<1	83
TNWS612	WEAKLEY	WEAKLEY	36-19090	88-55240	52	1				.01	.01	<1	<1	83
TNWS613	WEAKLEY	WEAKLEY	36-18560	88-59010	52	1				.01	.01	<1	<1	83
TNWS614	WEAKLEY	WEAKLEY	36-18360	88-63140	52	1				.01	.01	<1	<1	83
TNWS615	WEAKLEY	WEAKLEY	36-17860	88-66710	52	1				.01	.01	<1	<1	83
TNWS617	WEAKLEY	WEAKLEY	36-20010	88-64230	52	1				.01	.01	<1	<1	83
TNWS618	WEAKLEY	WEAKLEY	36-22140	88-57970	52	1				.01	.01	<1	<1	83
TNWS619	WEAKLEY	WEAKLEY	36-22340	88-54790	52	1				.01	.01	<1	<1	83
TNWS620	WEAKLEY	WEAKLEY	36-24350	88-50690	52	1				.01	.01	<1	<1	83
TNWS621	WEAKLEY	WEAKLEY	36-23990	88-59800	52	1				.01	.01	<1	<1	83
TNWS622	WEAKLEY	WEAKLEY	36-23280	88-63390	52	1				.01	.01	<1	<1	83
TNWS623	WEAKLEY	WEAKLEY	36-23950	88-65920	52	1				.01	.01	<1	<1	83
TNWS624	WEAKLEY	WEAKLEY	36-26310	88-65950	52	1				.01	.01	<1	<1	83
TNWS625	WEAKLEY	WEAKLEY	36-27110	88-61810	52	1				.01	.01	<1	<1	83
TNWS626	WEAKLEY	WEAKLEY	36-26480	88-58990	52	1				.01	.01	<1	<1	83
TNWS627	WEAKLEY	WEAKLEY	36-27400	88-55670	52	1				.01	.01	<1	<1	83

TABLE 4. URANIUM IN (TEXAS) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	FCI/L	MU1	MO2	REF
001349		KARNES	29.05900	97.79100	3	2		760414	1	524.00	356.32	534.5	200	110
006233		LYNN	33.11100	101.93400	3	1		770207	1	310.50	239.68	418.5	147	124
009819		CALDWELL	24.76900	97.68000	3	1		772202	1	258.19	211.14	316.7	116	112
012785		MONTAGUE	33.69100	97.67700	3	1		760319	9	250.00	202.77	304.2	95	117
016015	LUBBOCK	TEXAS	33.69100	97.67700	3	1	15	760319	9	250.00	202.77	304.2	95	117
019992		MASKELL	33.08500	99.72200	3	1		760414	1	192.79	159.39	259.1	89	108
009614		ATASCOSA	29.06700	98.70400	3	1		770413	1	185.29	131.10	196.8	73	108
010591		BEXAR	29.36200	98.36100	3	1		770916	1	179.39	121.99	189.0	71	110
002808		GONZALES	29.65400	97.17000	3	1		760518	1	156.09	108.39	162.6	61	110
002859		GONZALES	29.28400	97.42100	3	1		760521	1	155.19	105.53	158.3	59	124
014127		PRESIDIO	29.98400	103.81100	3	1		780323	1	154.39	104.99	157.5	59	124
025968		TEXAS	33.56500	101.95700	3	1		790117	1	153.39	97.51	146.3	55	124
000487		TEXAS	24.03400	97.40700	3	1		760326	1	137.79	93.70	140.5	52	117
026387		LYNN	33.17700	101.87900	3	1		770124	1	135.89	92.41	138.6	52	117
008308		WASHINGTON	33.23900	96.69100	3	1		770307	1	127.29	86.56	135.9	51	124
026442		GARZA	33.29000	101.43900	3	1		790223	1	126.50	85.95	129.9	48	117
024143		JIM BORG	27.03000	98.88400	3	1		790324	1	114.89	78.81	126.7	44	117
026459		DICKENS	33.55700	100.84400	3	1		790131	1	114.89	78.81	126.7	44	117
020565		KNOX	33.41400	99.61400	3	1		780822	1	107.21	72.90	109.4	41	123
026541		GARZA	33.20500	101.37200	3	1		790227	1	104.39	70.99	106.5	40	126
026438		FOARD	33.90300	99.64700	3	1		780829	1	100.89	68.61	104.7	39	124
019023		MASKELL	33.34000	99.57300	3	1		780822	1	99.99	67.99	102.0	38	108
020564		KNOX	33.46400	99.51800	3	1		780822	1	99.99	67.99	102.0	38	108
027090		GARZA	33.30600	101.11700	3	1		790209	1	99.99	67.99	102.0	38	108
020560		KNOX	33.44800	99.60300	3	1		780821	1	99.99	67.99	102.0	38	108
026587		LYNN	33.00000	101.84500	3	1		790215	1	99.99	67.99	102.0	38	108
026047		LYNN	33.03600	101.58800	3	1		790117	1	99.99	67.99	102.0	38	108
025173	SULFUR C. OAK	JIM WELLS	27.45200	98.09800	3	1		790426	1	107.21	72.90	109.4	41	123
010075		TEXAS	00.00000	00.00000	3	1		042171	1	106.50	72.42	108.6	41	118
024108		JIM WELLS	27.68200	98.07000	3	1		781220	1	104.39	70.99	106.5	40	126
014119		BREWSTER	29.94500	103.78500	3	1		780224	1	100.89	68.61	102.0	38	108
018961		POTTER	35.51700	101.79800	3	1		781019	1	99.99	67.99	102.0	38	108
026897		GARZA	33.30100	101.46500	3	1		790207	1	99.99	67.99	102.0	38	108
003648		DIMMIT	28.49300	99.89900	3	1		760524	1	99.99	67.99	102.0	38	108
007869		TEXAS	00.00000	00.00000	3	1		770901	1	99.99	67.99	102.0	38	108
009361		TEXAS	29.60300	98.64600	3	1		770901	1	99.99	67.99	102.0	38	108
014247		PRESIDIO	29.81500	104.42500	3	1		780502	1	99.99	67.99	102.0	38	108
014823		WILBARGER	30.93700	99.26700	3	1		780502	1	99.99	67.99	102.0	38	108
017155		BELL	30.93700	97.40200	3	1		780507	1	99.99	67.99	102.0	38	108
018364		MOORE	35.72300	101.86300	3	1		780507	1	99.99	67.99	102.0	38	108
703658		TEXAS	00.00000	00.00000	3	1		770701	1	99.99	67.99	102.0	38	108
014440		STONEWALL	33.23900	100.22700	3	1		790304	1	99.04	67.35	101.6	38	124
006630		ATASCOSA	28.79000	98.18000	3	1		761101	1	99.04	67.35	101.6	38	124
010074	SULFUR C. MINE	TEXAS	00.00000	00.00000	3	1		042171	1	96.93	68.59	99.7	37	120
014787		WILBARGER	34.07500	99.04100	3	1		780505	1	96.91	68.59	99.7	37	120
008917		BREWSTER	30.08400	103.53900	3	1		780310	1	96.10	65.35	98.8	37	126
014027		TEXAS	30.08400	96.76200	3	1		780319	1	95.77	64.12	97.7	36	101
032746		MADISON	30.96500	95.84300	3	1		790506	1	95.47	64.92	97.4	36	120
014793		WILBARGER	34.16300	99.28100	3	1		780506	1	93.68	63.70	94.9	36	124
006634		LIVE OAK	28.73500	98.13300	3	1		761102	1	93.68	63.70	94.9	36	124
026231		LYNN	33.26200	101.76100	3	1		790207	1	93.68	63.70	94.9	36	124

TABLE 44. URANIUM IN (TEXAS) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG.)	LONG. (DEG.)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM- INATION	UG/L (PPB)	PC/L	MD1	MD2	REP
036120	MUECES		27.70700	97.77900	3	2	791112	791112	1	92.37	62.81	942	35	139
020378	BAYLOR		33.53300	99.42400	3	2	780829	780829	1	92.35	62.80	942	35	117
014460	THRUCKMORTON		29.71600	103.4690	3	2	780824	780824	1	89.94	61.16	917	34	117
020219	PRESIDIO		33.20500	99.01200	3	1	780831	780831	1	89.71	61.00	916	34	107
014541	PRESIDIO		29.91400	104.0620	3	1	780515	780515	1	89.62	60.94	914	34	126
020007	FOARD		29.86000	99.80400	3	1	780824	780824	1	86.66	58.12	884	33	117
012998	MONTAGUE		33.95400	97.73700	3	1	780523	780523	1	86.53	58.84	883	33	112
010096	PRESIDIO		29.93800	97.6480	3	1	780223	780223	1	86.16	58.59	878	33	118
024403	WEBB		27.43800	98.82800	3	1	790405	790405	1	86.08	58.53	878	33	110
008572	CALDWELL		29.72300	97.75000	3	2	780403	780403	1	85.89	58.41	876	33	110
026473	DICKENS		33.51100	100.9140	3	2	790203	790203	1	82.70	56.24	843	32	124
027000	DICKENS		33.45600	100.8600	3	1	790213	790213	1	82.61	56.17	843	32	124
014120	PRESIDIO		29.91600	103.8190	3	1	780225	780225	1	81.00	55.08	826	31	126
000503	TEXAS		28.03900	97.24500	2	1	780227	780227	1	80.79	54.94	826	31	126
027080	GARZA		33.23000	101.0880	3	1	790208	790208	1	78.34	53.27	799	30	124
025243	LYNN		33.03500	101.5520	3	1	790116	790116	1	73.69	50.25	754	28	120
014801	WILBARGER		34.02300	99.38500	3	1	780809	780809	1	73.12	49.72	746	28	120
020348	MASKELL		33.45400	99.73600	3	1	780822	780822	1	72.53	48.93	746	28	117
025978	TEXAS		33.14400	99.65300	3	2	790121	790121	1	71.93	48.67	739	27	124
018674	POTTER		35.36700	101.8700	3	1	790915	790915	1	71.50	48.07	721	27	124
026826	KENT		33.07500	100.8340	3	1	790220	790220	1	70.28	47.77	717	27	124
026647	KENT		33.04100	100.8870	3	1	790314	790314	1	70.25	47.30	717	27	124
026053	LYNN		33.24500	101.7710	3	2	790119	790119	1	69.56	47.11	707	26	117
020424	MASKELL		33.21300	99.77100	3	2	790823	790823	1	68.83	46.44	682	26	124
026728	COTILE		33.37000	100.2650	3	1	790313	790313	1	68.70	46.36	680	26	124
020572	KNOX		33.40600	99.65400	3	2	780824	780824	1	68.88	44.80	672	26	100
018591	WILLIAMSUN		30.64900	97.24100	3	2	780614	780614	1	65.19	44.53	665	26	117
020501	FOARD		33.89000	99.60300	3	1	780826	780826	1	64.86	44.12	665	26	110
025383	FAYETTE		29.89000	96.93100	3	2	760710	760710	1	64.61	43.93	658	26	124
025865	LYNN		33.31400	101.9250	3	1	790116	790116	1	64.54	43.89	658	26	118
014134	PRESIDIO		29.81700	103.9980	3	2	781220	781220	1	64.15	43.62	641	24	117
020431	JIM WELLS		27.64600	98.00900	3	2	781824	781824	1	62.89	42.77	639	24	117
020407	MASKELL		33.28000	99.80500	3	2	780823	780823	1	62.69	42.63	639	24	117
019990	MASKELL		33.01900	99.73500	3	2	790207	790207	1	61.93	42.09	629	24	118
026480	DICKENS		33.74000	100.8100	3	2	780515	780515	1	61.54	41.91	629	24	118
024474	WEBB		27.37200	98.81800	3	1	790813	790813	1	61.54	41.86	629	24	118
004184	TEXAS		28.04300	97.45000	3	1	790301	790301	1	61.54	41.75	626	23	124
026642	KENT		33.04700	101.0100	3	1	790302	790302	1	60.77	41.32	626	23	124
014821	STONEWALL		33.02900	100.0120	3	1	790314	790314	1	60.67	41.26	619	23	124
026046	KENT		33.03800	100.9770	3	1	790215	790215	1	60.57	41.19	619	23	124
026915	CROSBY		33.44800	101.2690	3	1	781220	781220	1	60.38	40.86	616	23	110
026035	KING		33.42600	100.0210	3	2	771205	771205	1	60.12	40.80	613	23	110
026234	LYNN		33.09000	101.8960	3	2	790207	790207	1	60.06	40.74	613	23	110
008807	KARNES		29.09900	97.71500	3	1	790513	790513	1	59.91	40.74	611	23	124
015145	PRESIDIO		31.72100	104.0590	3	1	790213	790213	1	59.02	40.13	602	23	117
026237	LYNN		33.27200	101.7570	3	1	790327	790327	1	58.79	39.98	596	22	117
024155	JIM BUGG		27.02500	98.94100	3	1	780821	780821	1	58.40	39.71	596	22	117
020563	KNOX		33.45200	99.56400	3	2	780622	780622	1				22	100
010792	WILLIAMSUN		30.47900	97.31900	3	1			1				22	

TABLE 44. URANIUM IN (TEXAS) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTACT- INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
020381	BAYLOR		33.56300	99.43200	3	2		780829	3	56.10	39.23	593	22	117
026046	LYNN		33.00700	101.5860	3	1		790117	9	57.76	39.28	599	22	124
026609	LYNN		33.06900	101.6010	3	1		790224	9	57.63	39.19	599	22	124
026059	LYNN		33.13700	101.6310	3	1		790122	1	56.82	38.64	578	22	124
026081	LYNN		33.19400	101.7000	3	2		790122	1	56.67	38.64	578	22	124
024669	JIM BOGG		27.12800	98.85900	3	1		790309	1	86.17	38.20	573	21	118
026489	DICKENS		33.31900	100.9530	3	1		790212	9	56.01	38.00	571	21	124
026230	LYNN		33.29500	101.7460	3	1		781107	1	56.29	37.90	564	21	124
01.445	STONEWALL		33.06900	100.0640	3	1		790305	9	54.78	37.23	568	21	118
024572	DUVAL		27.86000	98.59200	3	1		790112	1	54.68	37.18	558	21	118
024326	JIM WELLS		27.65000	98.13800	3	1		781206	1	54.56	37.10	557	21	117
020571	KNOX		33.41800	99.74300	3	3		780623	3	54.40	36.99	555	20	110
015766	WILSON		29.10900	97.92000	3	2		780407	9	53.76	36.56	548	20	120
014723	WILBARGER		34.21900	99.24500	3	3		780608	1	53.27	36.22	543	20	120
016132	WILBARGER		34.23500	99.41900	3	3		780610	1	53.10	36.11	542	20	120
017417	WILBARGER		34.23500	98.51100	3	3		781021	1	52.79	35.72	536	20	124
014752	WICHITA		34.10900	98.90300	3	3		780525	9	52.63	35.72	536	20	124
026665	GARZA		33.27200	101.4010	3	2		790125	9	51.86	35.26	528	20	124
006813	TEXAS		28.77300	97.99100	3	2		781026	1	51.75	35.19	528	20	124
026241	FAYETTE		33.00900	101.5430	3	1		790305	9	51.59	35.08	526	20	124
01.922	FAYETTE		33.93500	96.62200	3	1		780320	1	51.56	35.06	526	20	124
026669	COTTLE		33.93800	100.3880	3	1		790302	1	50.73	34.50	517	19	124
026747	KENT		33.32200	100.9440	3	2		790320	1	50.60	34.41	513	19	96
013919	FAYETTE		28.73900	96.86300	3	3		780320	1	50.31	34.21	513	19	96
006429	ATASCOSA		28.80600	98.13000	3	3		761101	1	49.77	33.84	508	19	124
00819	MC MULLEN		28.15700	98.51200	3	2		760303	1	49.77	33.84	508	19	124
025872	MC MULLEN		33.36700	101.9640	3	3		790117	1	49.77	33.84	508	19	124
000825	MC MULLEN		28.11400	98.53000	3	3		760304	1	49.77	33.84	508	19	124
020480	MASKELL		33.01700	99.95900	3	3		780822	1	49.72	33.23	503	19	117
010142	GONZALES		28.01700	97.60100	3	2		780822	1	49.72	33.23	503	19	117
013029	GONZALES		28.01700	97.60100	3	2		780822	1	49.72	33.23	503	19	117
016126	GRAYSON		33.07900	96.68200	3	2		780414	2	48.59	33.04	498	18	120
020637	WILBARGER		33.07900	99.29800	3	2		780610	1	48.42	32.93	494	18	120
019933	MASKELL		33.22800	99.76800	3	3		780822	1	48.18	32.78	491	18	117
020677	KNOX		33.52300	99.73900	3	3		780822	1	48.02	32.63	489	18	117
012704	MONTAGUE		33.50700	97.79300	3	2		780523	1	47.98	32.47	487	18	118
020677	BAYLOR		33.50700	99.31200	3	3		780523	1	47.98	32.47	487	18	118
013448	COOKE		33.79000	97.47900	3	3		780522	9	47.98	32.47	487	18	118
026094	GARZA		33.24200	101.4020	3	3		790207	9	47.65	32.47	486	18	124
026794	DICKENS		33.41000	100.9940	3	3		790208	1	47.62	32.47	486	18	124
024670	JIM BOGG		27.11700	98.93600	3	3		790308	1	47.54	32.47	483	18	124
020155	GARZA		33.17800	101.0900	3	3		790208	1	47.54	32.47	483	18	124
026216	STONEWALL		33.03600	98.56800	3	3		781211	9	47.12	32.04	481	18	124
025646	KING		33.59400	100.4260	3	1		781211	1	46.96	31.72	476	18	124
020353	MASKELL		33.23400	99.2680	3	3		781213	1	46.52	31.63	473	18	124
024325	MASKELL		33.16300	99.81900	3	3		780823	1	46.35	31.40	471	18	117
026939	JIM WELLS		27.08600	98.16000	3	3		781206	3	46.18	31.27	469	18	118
018699	STONEWALL		33.18900	100.3270	3	1		790301	1	45.62	31.02	463	17	124
026733	POTTER		35.56400	101.8600	3	3		780922	9	45.39	30.87	463	17	124
014718	DICKENS		33.79400	100.6020	3	1		790314	1	45.08	30.86	460	17	124
	WILBARGER		33.13400	99.18200	3	1		780608	1	45.00	30.60	459	17	124

TEXAS

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG.)	LONG. (DEG.)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
026045	GARZA		33.03800	101.5420	3		790110		1	44.96	30.57	459	17	124
025908	STONEWALL		33.27400	100.4210	3	1	781207		1	44.93	30.55	458	17	124
024352	BROOKS		27.14600	98.15800	3	1	790131		1	44.92	30.55	458	17	124
026638	KENT		33.00400	101.0120	3	1	790227		1	44.86	30.52	457	17	124
026816	KENT		33.19100	100.7940	3	1	790214		1	44.82	30.48	457	17	124
015147	PRELSDIU		29.95100	104.0250	3	1	780515		1	44.59	30.33	455	17	107
028064	KLEBERG		27.32200	97.79100	3	1	791112		1	44.26	30.10	451	17	124
015023	HASKELL		33.06900	99.07400	3	2	780823		1	44.14	30.02	450	17	117
026236	DICKENS		33.75400	100.7580	3	2	790315		1	43.98	29.91	449	17	124
010227	JEFFERSON		29.87900	99.05300	3	2	780313		1	43.82	29.87	448	17	117
020569	KNOX		33.46100	99.04300	3	2	780833		1	43.82	29.80	447	17	117
023861	MOTLEY		33.96700	100.5350	3	1	790303		1	43.82	29.80	447	17	124
027068	DICKENS		33.46700	100.5730	3	1	790301		1	43.76	29.76	446	17	124
007418	MC MULLIN		28.20600	98.43900	3	1	761021		1	43.58	29.64	445	17	066
002837	GONZALES		29.32100	97.37600	3	2	760420		1	43.36	29.50	442	17	110
020132	KNOX		33.56700	99.90400	3	2	780824		1	43.27	29.42	440	16	118
024578	DUVAL		27.86000	98.63300	3	2	790116		1	43.10	29.31	440	16	118
018312	POTTER		35.32100	101.9770	3	1	780824		1	43.00	29.24	439	16	097
026611	LYNN		33.02000	101.7250	3	1	790224		1	42.91	29.18	438	16	124
026922	STONEWALL		33.15200	100.3200	3	1	790227		1	42.75	29.07	436	16	124
024351	BROOKS		27.13800	98.18100	3	1	790131		1	42.40	28.83	432	16	118
026657	DICKENS		33.48200	100.9720	3	1	790326		1	41.89	28.49	427	16	124
026703	COTTELL		33.92400	100.2050	3	1	790306		1	41.65	28.32	425	16	124
025902	STONEWALL		33.36200	100.2970	3	2	781206		1	41.62	28.30	425	16	124
002841	GONZALES		29.40800	97.37500	3	2	760520		1	41.45	28.19	423	16	110
020370	KNOX		33.72000	99.83500	3	1	780825		1	41.35	28.12	423	16	117
038114	MURCES		27.62800	97.76900	3	1	791109		1	41.31	28.09	421	16	139
020561	KNOX		33.49200	99.60900	3	1	780821		1	41.30	28.08	420	16	117
020562	KNOX		33.50000	99.56900	3	1	780821		1	41.28	28.03	420	16	117
018696	MITCHINSUN		35.93700	101.4350	3	2	781025		1	40.97	27.86	418	16	097
005437	FAYETTE		29.80700	96.87200	3	2	760715		1	40.69	27.67	415	16	110
017134	BELL		30.83900	97.40900	3	1	780605		1	40.57	27.59	414	15	100
020487	HASKELL		33.04000	99.95300	3	1	780822		1	40.54	27.50	409	15	117
018246	MOORE		35.62600	101.7200	3	1	780821		1	40.44	27.23	405	15	097
020196	CRUSBY		31.0270	101.0270	3	1	790201		1	39.72	27.01	404	15	124
025131	DUVAL		27.44400	98.60900	3	1	790402		1	39.63	26.95	404	15	118
020494	DUVAL		33.96500	99.50800	3	2	780825		1	39.50	26.86	403	15	118
006848	LIVE OAK		28.32300	98.51000	3	1	761103		1	39.43	26.81	402	15	096
026206	STONEWALL		33.13600	100.3500	3	2	781209		1	39.41	26.80	402	15	124
024491	WEBB		27.40700	98.86200	3	1	790516		1	39.40	26.79	402	15	118
038114	MURCES		27.66100	97.79600	3	2	791112		1	39.19	26.65	400	15	139
026664	KING		33.80600	100.4370	3	1	790227		1	39.06	26.56	398	15	124
027063	DICKENS		33.43600	100.6430	3	1	790228		1	38.82	26.50	395	15	124
018857	MITCHINSUN		35.80100	101.3050	3	2	781020		1	38.68	26.40	394	15	097
023172	MATAGORDA		28.89000	96.28200	3	2	781120		1	38.64	26.38	394	15	102
026441	GARZA		33.30900	101.3930	3	2	790223		1	38.62	26.28	394	15	126
008182	BRAZUS		30.43300	96.13200	3	1	770202		1	38.54	26.21	393	15	100
013417	MUNT		33.09000	96.09900	3	1	790216		1	38.44	26.14	392	15	112
026824	LUBBOCK		33.56800	101.4130	3	2	790216		1	38.44	26.14	392	15	124
020567	KNOX		33.49700	99.73200	3	2	780823		1	38.42	26.11	392	15	117
026608	LYNN		33.04000	101.6040	3	1	790117		1	38.20	25.98	390	15	124

TABLE 44. URANIUM IN (TEXAS) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTA- MINATION	UG/L (PPB)	PCI/L	MOI	MD2	REF
026250	DICKENS		33.80400	100.5320	3	1		781213	1	38.09	25.90	349	15	124
010587	GUADALUPE		29.61200	98.14100	3	1		770915	9	37.92	25.79	387	14	104
020595	ARCHER		33.42300	98.65000	3	2		780901	9	37.67	25.63	384	14	117
006819	TEXAS		28.98800	97.92100	3	2		781028	1	37.67	25.62	384	14	96
025853	LUGBOCK		33.41400	101.96800	3	2		780112	1	37.65	25.58	384	14	124
020371	KNOX		33.72400	99.77000	3	1		780825	9	37.62	25.43	381	14	117
026244	CROSBY		33.40700	101.28700	3	1		790313	9	37.40	25.43	381	14	124
020206	KNOX		33.55800	99.79700	3	1		780824	1	37.39	25.36	380	14	97
018352	POTTICK		35.61200	101.83300	3	2		780929	1	37.30	25.31	380	14	117
020379	KNOX		33.57100	99.48800	3	1		780629	1	37.22	25.30	380	14	124
026945	STONEWALL		33.20900	100.32800	3	1		790302	1	37.21	25.30	379	14	120
016127	WILBARGER		34.04300	99.32000	3	1		780610	1	37.15	25.24	379	14	118
026848	DAVAL		27.62100	98.80400	3	1		790403	9	37.13	25.23	379	14	124
026372	LYNN		33.10400	101.80400	3	1		790118	1	37.11	25.02	375	14	124
016144	HARDAMAN		34.14400	99.68000	3	1		780613	1	36.80	25.02	375	14	124
026571	GARZA		33.09000	101.12600	3	2		790214	1	36.80	25.02	375	14	124
006367	VICTORIA		29.00800	98.87600	3	1		760907	1	36.70	24.96	374	14	110
020783	LIVE OAK		28.40200	98.27800	3	2		760228	1	36.38	24.74	371	14	89
024675	JIM BOGG		27.14400	98.88600	3	1		790310	1	36.05	24.51	368	14	118
027065	KENT		33.34100	100.63700	3	2		790301	9	36.02	24.49	367	14	124
026243	GARZA		33.04800	101.41400	3	2		790305	3	36.02	24.44	367	14	124
026885	GARZA		33.36200	101.29800	3	2		790201	1	35.91	24.42	366	14	123
108078	TEXAS		35.60800	98.25400	3	1		790204	1	35.68	24.42	364	14	124
020057	GARZA		33.22500	101.93000	3	1		780823	3	35.58	24.41	363	14	117
020358	HASKELL		33.01700	99.87100	3	2		780824	1	35.45	24.41	362	14	117
026366	HASKELL		33.24100	99.58600	3	2		790117	9	35.36	24.09	361	13	124
027042	COTILE		33.25600	101.88300	3	2		790224	1	35.34	24.03	360	13	124
025933	ATASCOSA		33.94700	100.25600	3	2		780703	1	35.21	23.94	359	13	124
026383	LYNN		29.04900	98.67600	3	2		790124	1	35.21	23.92	359	13	124
025842	KENT		33.10800	101.73500	3	1		780613	1	35.17	23.90	358	13	124
016141	HARDAMAN		33.32600	100.55300	3	1		780613	1	35.10	23.87	356	13	124
038112	MUECES		27.73800	99.60900	3	2		791108	1	34.90	23.73	356	13	124
014126	BREWSTER		29.92800	103.79500	3	1		780223	1	34.85	23.70	355	13	124
006865	MCNULLEN		28.10800	98.59000	3	1		761105	1	34.77	23.64	355	13	124
024146	JIM BOGG		27.05600	98.89400	3	1		790324	1	34.61	23.53	353	13	118
012613	HUNT		33.26500	96.12000	3	2		780421	1	34.54	23.49	352	13	118
024310	JIM WELLS		27.68700	98.12200	3	2		781124	1	34.38	23.38	351	13	118
026229	LYNN		33.29600	101.78400	3	2		790237	1	34.34	23.35	350	13	124
020570	KNOX		33.42000	99.69500	3	2		780825	1	34.34	23.34	350	13	124
026752	STONEWALL		33.17900	100.33400	3	1		790350	1	34.04	23.15	347	13	124
026386	LYNN		33.09800	101.99800	3	2		790124	1	33.99	23.11	347	13	124
018700	POTTICK		35.54400	101.82300	3	1		780426	9	33.68	22.91	344	13	97
014324	KENT		33.97100	100.82900	3	1		790301	1	33.63	22.90	343	13	124
021417	FOARD		33.26100	99.68100	3	2		781106	1	33.51	22.87	343	13	124
026612	LYNN		33.96200	101.73500	3	2		790224	1	33.40	22.79	342	13	124
027018	DICKENS		33.39300	100.96600	3	2		790215	1	33.38	22.71	341	13	124
038194	KLEBERG		27.34200	97.82600	3	2		791117	9	33.30	22.70	340	13	124
025695	LYNN		33.32500	101.68600	3	2		790117	1	33.25	22.64	339	13	124
027097	GARZA		33.13300	101.17700	3	2		790212	1	33.25	22.61	339	13	124
024674	JIM BOGG		27.14500	98.88600	3	1		790310	1	33.23	22.60	339	13	118

TABLE 44 - URANIUM IN (TEXAS) 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
026610	LYNN		33.02200	101.6420	3	1	790224	790224	1	33.18	22.56	338	13	129
014535	PHRESIDIO		29.01300	104.0010	3	1	780513	780513	1	33.11	22.51	338	13	107
019914	MASKELL		33.36100	99.51700	3	2	780821	780821	3	33.09	22.50	338	13	117
006526	MEDINA		30.20400	98.80400	3	2	761006	761006	3	33.08	22.49	337	13	108
020128	MASKELL		33.12700	99.95000	3	2	780821	780821	3	33.08	22.48	337	13	117
000684	LIVE OAK		28.22700	98.22000	3	2	760927	760927	1	33.05	22.47	337	13	99
006430	GUADALUPE		29.47600	98.09900	3	1	781220	781220	1	32.95	22.41	336	13	108
026267	MOTLEY		33.91200	100.6440	3	1	781220	781220	1	32.95	22.41	336	13	124
025544	DICKENS		33.58900	100.7620	3	1	780829	780829	1	32.86	22.34	335	13	124
020667	WILBARGER		33.99700	99.43300	3	2	780829	780829	1	32.86	22.34	335	13	117
000642	LIVE OAK		28.54300	98.06600	3	1	790203	790203	1	32.79	22.28	334	13	117
026193	CROSBY		33.52200	101.1120	3	1	790201	790201	9	32.77	22.28	334	13	117
026124	KENT		33.22700	100.6940	3	1	781212	781212	9	32.77	22.28	334	13	117
020200	KNOX		33.53000	99.75200	3	2	780822	780822	9	32.75	22.27	334	13	117
000317	TEXAS		28.94200	97.97100	3	1	760130	760130	1	32.53	22.12	332	13	117
000304	TEXAS		28.79900	97.92100	3	1	760129	760129	1	32.53	22.12	332	13	117
025874	LYNN		33.28900	101.7510	3	1	790117	790117	1	32.21	21.90	329	13	117
025104	FAYETTE		29.72000	97.01200	3	2	780117	780117	1	32.14	21.86	326	13	110
032625	BROOKS		27.13600	98.12500	3	2	790524	790524	3	32.00	21.76	325	13	110
026228	MARRIS		30.05100	95.54000	3	2	790524	790524	9	31.87	21.67	325	13	110
021430	LYNN		33.29700	101.7450	3	2	790207	790207	1	31.87	21.67	325	13	110
026744	MCKELL		33.37600	99.60800	3	2	790207	790207	1	31.87	21.67	325	13	110
026744	DICKENS		33.39000	100.8580	3	1	790328	790328	1	31.26	21.45	318	13	117
018678	PRESIDIO		29.76500	103.9880	3	1	780228	780228	1	31.20	21.42	318	13	117
036125	POTTER		35.46100	101.7810	3	2	780915	780915	1	31.18	21.42	318	13	117
026122	MCCLES		37.02000	97.80900	3	2	791112	791112	1	31.09	21.14	317	13	117
013043	KENT		33.20000	100.5990	3	1	781211	781211	1	31.05	21.11	317	13	117
026358	COLLIN		33.12700	96.33700	3	1	780420	780420	1	31.04	21.11	317	13	117
024102	GONZALES		29.37200	97.35900	3	1	780520	780520	1	30.68	20.83	313	13	117
023038	JIM WELLS		27.86500	98.06500	3	1	781121	781121	9	30.63	20.83	312	13	110
018663	MUJSTON		31.32600	95.17900	3	1	781121	781121	1	30.58	20.77	312	13	110
026419	POTTER		35.37600	101.9140	3	2	780914	780914	9	30.54	20.77	312	13	110
026750	KING		33.72600	100.5080	3	1	790302	790302	1	30.54	20.67	310	13	97
026353	STONEWALL		33.00600	100.2890	3	1	790327	790327	1	30.33	20.62	309	13	124
027019	KENT		33.20300	100.9650	3	1	790207	790207	1	30.28	20.57	309	13	124
023135	KENT		33.36500	100.9650	3	1	790207	790207	1	30.28	20.57	309	13	124
026740	VICTORIA		38.80900	96.77900	3	1	781110	781110	1	30.04	20.43	306	13	124
010719	KENT		33.34600	100.9320	3	1	790326	790326	1	30.02	20.41	306	13	124
006805	BREWSTER		29.84800	103.7420	3	1	780223	780223	1	30.02	20.41	306	13	124
026753	TEXAS		28.96800	97.82600	3	1	761026	761026	1	29.86	20.30	305	13	124
025764	KING		33.97600	100.4780	3	1	790330	790330	1	29.77	20.24	303	13	96
010263	HALE		33.21300	100.2450	3	1	790119	790119	1	29.73	20.23	303	13	124
023955	STONEWALL		33.06300	99.79200	3	2	790305	790305	1	29.72	20.22	303	13	124
014417	FOARD		34.06300	100.0330	3	2	780410	780410	1	29.68	20.21	303	13	124
018317	STONEWALL		35.41400	101.4230	3	2	790301	790301	1	29.61	20.15	303	13	124
007423	POTTER		35.03800	97.40800	3	1	780825	780825	1	29.51	20.07	301	13	124
011487	TEXAS		33.77900	97.50900	3	1	780825	780825	1	29.51	20.07	301	13	97
021438	MONTAGUE		33.12600	100.5520	3	2	780526	780526	6	29.41	20.00	299	13	118
021467	STONEWALL		33.38500	100.5590	3	1	790301	790301	9	29.36	19.99	299	13	118
019900	DICKENS		33.60500	99.25900	3	1	780818	780818	1	29.26	19.90	298	13	124
	BAYLOR				3	2			1	29.12	19.80	297	13	117

TABLE 44. URANIUM IN (TEXAS) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	U ₃₀₈ /L (PPB)	PCI/L	MO1	MO2	REF
025940	KING	KING	33.45800	100.2830	3	1	781214	781214	1	29.02	19.73	296	11	124
025829	DICKENS	KARNES	33.40800	100.5990	3	1	781212	781212	1	29.00	19.72	295	11	124
026002	WASHINGTON	WASHINGTON	33.40800	98.05900	3	2	780129	780129	1	28.93	19.67	295	11	100
014733	HARDENMAN	WASHINGTON	30.23800	98.57000	3	1	780307	780307	1	28.91	19.66	295	11	124
026020	KENT	KENT	34.24100	98.59000	3	1	780613	780613	1	28.89	19.65	294	11	124
026077	KING	KING	33.04200	100.8160	3	1	790220	790220	1	28.82	19.60	294	11	124
026023	LIVE OAK	KING	33.75300	100.4560	3	1	790228	790228	1	28.75	19.55	293	11	124
026858	LIVE OAK	KING	33.43100	98.09500	3	2	761029	761029	1	28.71	19.52	292	11	124
026547	WOTLEY	LYNN	33.27100	101.9710	3	1	790115	790115	1	28.63	19.47	291	11	124
026022	KING	KING	33.43900	100.0960	3	1	790301	790301	1	28.55	19.41	290	11	124
038130	WHEELER	WHEELER	27.58700	97.76100	3	2	791113	791113	1	28.40	19.35	290	11	124
023616	BAYLOR	WHEELER	33.52700	101.8100	3	1	791115	791115	1	28.36	19.28	289	11	124
019907	GARZA	BAYLOR	33.59500	100.3970	3	1	781109	781109	1	28.25	19.23	288	11	124
026618	GARZA	GARZA	33.56100	99.36100	3	2	790821	790821	1	28.25	19.21	288	11	124
026633	JIM BOGG	GARZA	33.02400	101.4240	3	1	790226	790226	1	28.22	19.21	288	11	124
024629	POTTER	JIM BOGG	33.04600	101.2280	3	1	780223	780223	1	28.19	19.17	287	11	124
018711	DUALINGSMOY	POTTER	35.57200	101.7830	3	1	780927	780927	1	28.16	19.16	287	11	124
025048	BROOKS	DUALINGSMOY	27.79600	98.61800	3	1	790410	790410	1	28.16	19.15	287	11	124
023906	GRIMES	BROOKS	35.01700	100.1000	3	1	781109	781109	1	28.11	19.11	286	11	124
032780	DICKENS	GRIMES	27.17600	98.09300	3	2	790531	790531	1	28.08	19.09	286	11	124
026471	WALLER	GRIMES	30.56100	95.91100	3	2	771219	771219	1	28.04	19.07	286	11	124
026855	COTILE	WALLER	30.60500	100.9540	3	2	790313	790313	1	28.02	19.05	286	11	124
026727	MASKELL	COTILE	33.02700	100.2580	3	1	780823	780823	1	28.00	19.04	286	11	124
026040	COTILE	MASKELL	33.13700	99.82800	3	1	790223	790223	1	27.97	19.02	285	11	124
027036	KARNES	COTILE	33.02400	100.3480	3	1	760413	760413	1	27.91	18.98	284	11	124
001331	JIM BOGG	KARNES	29.01300	98.87000	3	1	790227	790227	1	27.80	18.90	283	11	124
024124	GARZA	GARZA	27.21600	101.2840	3	1	780826	780826	1	27.75	18.87	283	11	124
026635	FOARD	GARZA	33.08400	101.2840	3	1	780826	780826	1	27.75	18.87	283	11	124
020009	MOORE	FOARD	33.53800	98.77500	3	1	781002	781002	1	27.67	18.81	282	11	124
018357	MASKELL	MOORE	35.73900	101.7760	3	2	780822	780822	1	27.66	18.81	282	11	124
009015	CONZALES	MASKELL	33.06100	99.64800	3	2	791108	791108	1	27.66	18.81	282	11	124
038110	MEJES	CONZALES	29.32400	97.47600	3	2	790923	790923	1	27.61	18.77	282	11	124
038036	TEXAS	MEJES	35.58900	98.04700	3	2	790228	790228	1	27.52	18.71	281	11	124
026670	WILLAM	TEXAS	30.70500	100.3970	3	2	780602	780602	1	27.46	18.69	280	11	124
026550	TEXAS	TEXAS	35.59500	98.10200	3	2	780923	780923	1	27.41	18.65	280	11	124
026035	DICKENS	TEXAS	33.82700	100.7220	3	2	790305	790305	1	27.33	18.60	279	11	124
023869	DICKENS	DICKENS	33.82700	100.7220	3	2	790228	790228	1	27.33	18.60	279	11	124
027061	DICKENS	DICKENS	33.39000	100.7320	3	1	780602	780602	1	27.33	18.60	279	11	124
014778	WICHITA	DICKENS	34.10000	98.86700	3	1	780915	780915	1	27.30	18.54	278	11	124
018671	POTTER	WICHITA	35.41100	101.9480	3	1	780915	780915	1	27.30	18.54	278	11	124
013461	MONTAGUE	POTTER	33.78800	97.57700	3	1	781003	781003	1	27.30	18.54	278	11	124
018555	MONTAGUE	MONTAGUE	33.69200	101.5130	3	1	781214	781214	1	27.26	18.54	278	11	124
025933	MONTAGUE	MONTAGUE	33.44600	100.4700	3	1	791102	791102	1	27.26	18.54	278	11	124
038143	KING	KING	33.77300	97.69100	3	2	781023	781023	1	27.21	18.50	278	11	124
020568	MEJES	KING	33.46700	99.68600	3	2	781218	781218	1	27.21	18.50	278	11	124
023570	CALHOUN	MEJES	28.65500	96.72600	3	1	781218	781218	1	27.21	18.50	278	11	124

TABLE 44. URANIUM IN (TEXAS) 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
010502	BEAR	BEAR	29.35500	98.32200	3	2	770916	770916	1	27.17	18.48	277	10	103
020639	WICHITA	WICHITA	33.90400	98.62800	3	1	780901	780901	1	27.15	18.46	277	10	117
020642	MASKELL	MASKELL	33.13500	99.75900	3	1	780823	780823	1	27.11	18.43	277	10	117
004913	BEAR	BEAR	29.29100	98.75900	3	1	760623	760623	4	27.00	18.36	275	10	108
108037	TEXAS	TEXAS	35.54700	98.09400	3	1	780924	780924	1	27.00	18.36	275	10	123
025697	LYNN	LYNN	33.36100	101.63300	3	2	790117	790117	3	26.91	18.30	274	10	124
025937	KING	KING	33.41700	100.48700	3	1	781214	781214	1	26.88	18.28	274	10	124
019305	GRAY	GRAY	35.29300	100.97300	3	1	781100	781100	1	26.75	18.19	273	10	100
008113	BRAZOS	BRAZOS	30.82000	96.23400	3	1	770121	770121	1	26.73	18.18	273	10	100
026388	LYNN	LYNN	33.15900	101.86600	3	1	790125	790125	1	26.68	18.14	272	10	124
002811	GONZALES	GONZALES	29.72200	97.31000	3	1	760518	760518	1	26.63	18.11	272	10	110
027053	KING	KING	33.79600	100.49700	3	1	790226	790226	1	26.60	18.09	271	10	124
025636	KING	KING	33.55600	100.46100	3	1	781212	781212	1	26.59	18.08	271	10	124
026905	CROSBY	CROSBY	33.41500	101.26000	3	1	790202	790202	1	26.46	18.03	270	10	124
010720	BREMER	BREMER	29.84600	103.73900	3	1	780217	780217	1	26.40	17.99	270	10	126
026349	JIM BOGG	JIM BOGG	33.23700	101.76800	3	2	790310	790310	1	26.33	17.95	269	10	124
026032	MOTLEY	MOTLEY	27.14200	98.90000	3	1	781213	781213	1	26.28	17.87	268	10	124
006866	MC MULLEN	MC MULLEN	33.84900	100.52000	3	1	761105	761105	1	26.23	17.84	268	10	96
001877	FMID	FMID	28.93100	98.49500	3	1	760315	760315	1	26.09	17.74	266	10	96
014270	TEXAS	TEXAS	29.74100	97.93600	3	1	780414	780414	1	26.09	17.70	266	10	107
014730	PRESIDIO	PRESIDIO	34.17700	104.01000	3	1	780613	780613	1	26.02	17.68	265	10	124
026207	HARDENMAN	HARDENMAN	34.13300	100.30600	3	2	781209	781209	1	25.96	17.65	265	10	124
025942	STONEWALL	STONEWALL	33.42800	100.36100	3	1	781215	781215	1	25.96	17.65	265	10	112
012707	KING	KING	33.73400	97.52300	3	2	780517	780517	1	25.88	17.60	264	10	118
024304	MONTAGUE	MONTAGUE	33.64800	98.08100	3	1	781128	781128	1	25.88	17.58	264	10	97
023667	DONLEY	DONLEY	33.02900	100.58200	3	1	790123	790123	1	25.78	17.53	263	10	124
025986	TEXAS	TEXAS	33.61000	101.82400	3	1	790117	790117	1	25.67	17.46	262	10	124
023699	LYNN	LYNN	33.26200	101.77600	3	1	781201	781201	1	25.62	17.42	261	10	97
026849	DONLEY	DONLEY	33.06100	100.86800	3	1	790225	790225	1	25.59	17.40	261	10	124
038118	KENT	KENT	33.23700	100.79200	3	1	791109	791109	1	25.58	17.39	261	10	159
026385	MEJES	MEJES	27.72900	97.90400	3	2	790124	790124	1	25.52	17.35	260	10	124
020204	LYNN	LYNN	33.03400	101.92700	3	1	780824	780824	1	25.50	17.34	260	10	117
023723	KNOX	KNOX	33.53400	99.85400	3	1	781116	781116	1	25.47	17.32	260	10	97
024383	COLLINGSWORTH	COLLINGSWORTH	35.06600	100.47900	3	1	761329	761329	1	25.45	17.31	260	10	118
038040	JIM BOGG	JIM BOGG	27.26400	98.77800	3	1	791101	791101	1	25.41	17.29	259	10	139
003053	FAYETTE	FAYETTE	29.82400	96.99800	3	2	760605	760605	1	25.38	17.26	259	10	110
000822	MC MULLEN	MC MULLEN	28.09000	98.56600	3	1	760304	760304	1	25.34	17.23	258	10	59
026911	GARZA	GARZA	33.35900	101.32600	3	1	790215	790215	1	25.32	17.22	258	10	124
019024	MASKELL	MASKELL	33.31500	99.56300	3	1	780823	780823	1	25.31	17.21	258	10	117
023061	HOUSTON	HOUSTON	31.10500	95.58300	3	1	781130	781130	1	25.14	17.14	257	10	119
001901	MC MULLEN	MC MULLEN	28.11000	98.49300	3	1	760511	760511	1	25.15	17.10	257	10	96
020012	FOARD	FOARD	33.88500	99.79000	3	1	780829	780829	1	25.04	17.03	255	10	117
025684	LUBBOCK	LUBBOCK	33.45200	101.57000	3	1	790116	790116	1	25.02	17.01	255	10	124
028162	MEJES	MEJES	27.41700	97.86400	3	2	791102	791102	1	25.01	17.00	255	10	139
026844	CROSBY	CROSBY	33.49200	101.34100	3	1	790223	790223	1	25.00	17.00	255	10	124
000306	TEXAS	TEXAS	28.82100	97.93700	3	2	760129	760129	1	24.69	16.93	253	9	9
026933	STONEWALL	STONEWALL	33.06900	100.31400	3	1	790228	790228	1	24.68	16.88	253	9	9
026916	CROSBY	CROSBY	33.42500	101.38400	3	1	790215	790215	1	24.79	16.86	253	9	9

TABLE 44. URANIUM IN (TEXAS) 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
010232	JEFFERSON		29.85600	94.09400	3	1		780315	9	24.76	16.84	253	9	111
026379	LYNN		33.00500	101.7960	3	2		790123	9	24.76	16.84	253	9	124
025851	LUBBOCK		33.41200	101.8720	3	2		790112	1	24.67	16.78	252	9	124
014425	STONEMALL		33.02700	100.0770	3	1		790302	1	24.64	16.76	251	9	124
025503	DICKENS		33.54300	100.5830	3	1		781206	1	24.60	16.73	251	9	124
020366	LYNN		33.00400	101.6880	3	1		790119	9	24.57	16.71	250	9	117
020366	LYNN		33.04000	99.77000	3	1		780825	9	24.55	16.69	250	9	124
026380	LYNN		33.04300	101.8800	3	2		790123	1	24.47	16.67	250	9	124
025859	LYNN		33.31900	101.9680	3	1		790115	1	24.34	16.64	250	9	124
026566	KENT		33.29700	100.7850	3	1		790323	9	24.31	16.53	248	9	107
015110	PHESIDIU		29.63000	104.2570	3	1		780429	1	24.26	16.50	247	9	124
026789	CROSBY		33.43500	101.2340	3	1		790206	3	24.19	16.45	247	9	117
020537	CLAY		33.90100	98.33800	3	1		780907	3	24.16	16.43	246	9	112
012909	MONTAGUE		33.55700	97.69300	3	2		780523	1	24.06	16.36	245	9	120
014711	HARDMAN		34.14900	94.61700	3	1		780502	1	24.06	16.36	245	9	117
020430	HASKELL		33.28200	99.77200	3	1		780434	1	24.06	16.36	245	9	124
025045	KING		33.53000	100.3210	3	1		781213	1	24.06	16.36	245	9	124
013321	DICKENS		33.42500	100.8390	3	1		790228	1	24.03	16.34	245	9	124
026392	LYNN		33.22700	101.9230	3	1		790130	9	24.00	16.32	245	9	97
018565	HUTCHINSUN		35.63900	101.4910	3	1		781005	1	23.95	16.29	244	9	124
009665	PHESIDIU		29.57700	103.8220	3	2		780224	1	23.91	16.26	244	9	139
026373	LYNN		33.00500	101.7620	3	2		790118	1	23.82	16.20	243	9	97
038159	MUECES		27.76500	97.81300	3	1		781102	1	23.75	16.15	243	9	124
018446	COLLINGSWORT		35.17500	100.4000	3	1		781204	1	23.69	16.11	242	9	160
026339	LYNN		33.51900	101.5690	3	1		790116	1	23.67	16.10	241	9	107
001249	DICKENS		33.52500	100.7310	3	1		790228	3	23.59	16.06	241	9	117
014534	ZAVALA		28.88800	99.61500	3	1		760513	1	23.58	16.03	241	9	124
021598	PHESIDIU		29.78700	104.0160	3	2		780513	1	23.56	16.02	240	9	120
023685	HASKELL		33.17200	99.51600	3	1		780912	1	23.54	15.97	239	9	118
026102	CROSBY		33.69500	101.4650	3	1		790119	1	23.48	15.93	239	9	97
026527	GARZA		33.04100	101.4800	3	1		790207	1	23.45	15.91	238	9	117
016114	KENT		33.01600	100.8530	3	1		790225	1	23.43	15.88	237	9	118
026377	WILBAHGEN		34.13500	99.35400	3	2		790501	1	23.39	15.77	237	9	118
026379	JIM BOGG		27.18500	98.91900	3	1		790326	1	23.37	15.71	236	9	124
026379	TEXAS		33.50500	101.9220	3	1		790121	1	23.35	15.69	235	9	124
018705	POTTER		35.53600	101.8360	3	1		780926	1	23.33	15.62	234	9	124
018097	POTTER		35.58800	101.8460	3	1		780922	1	23.32	15.61	234	9	124
020355	POTTER		35.58200	101.8460	3	1		780926	1	23.31	15.60	234	9	124
020355	POTTER		35.58200	101.8460	3	1		780926	1	23.30	15.59	234	9	124
020355	POTTER		35.58200	101.8460	3	1		780926	1	23.29	15.58	234	9	124
020355	POTTER		35.58200	101.8460	3	1		780926	1	23.28	15.57	234	9	124
020355	POTTER		35.58200	101.8460	3	1		780926	1	23.27	15.56	234	9	124
020355	POTTER		35.58200	101.8460	3	1		780926	1	23.26	15.55	234	9	124
020355	POTTER		35.58200	101.8460	3	1		780926	1	23.25	15.54	234	9	124
020355	POTTER		35.58200	101.8460	3	1		780926	1	23.24	15.53	234	9	124
020355	POTTER		35.58200	101.8460	3	1		780926	1	23.23	15.52	234	9	124
 														

TABLE 44 • URANIUM IN (TEXAS) WATER

LAR ID NUMBER	CITY	COUNTY	LAT. (DEG.)	LONG. (DEG.)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM- INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
020393	YOUNG		33-30100	98-93100	3	2		780831	1	22.82	15.52	233	9	117
026843	GARZA		33-36100	101-4900	3	2		790227	1	22.81	15.51	233	9	124
026861	COTILE		33-36100	100-4920	3	1		781207	1	22.80	15.50	233	9	124
025814	KENT		33-30000	100-5390	3	1		790119	1	22.75	15.47	233	9	124
025863	LYNN		33-31600	101-8040	3	2		791219	1	22.64	15.40	231	9	124
025869	KING		33-31600	100-7500	3	1		791113	1	22.60	15.37	231	9	139
038227	NOECES		27-63600	97-71700	3	2		791113	1	22.60	15.37	231	9	139
021411	FOARD		33-29500	99-73300	3	1		781106	1	22.57	15.35	230	9	117
025693	LYNN		33-28600	101-6500	3	2		790117	1	22.56	15.34	230	9	124
000700	LYNN OAK		28-37500	98-27300	3	2		760220	1	22.42	15.25	229	9	59
020631	HASKELL		33-17100	99-90800	3	2		780621	1	22.42	15.25	229	9	117
026694	COTILE		33-17500	100-3820	3	1		790305	1	22.40	15.23	229	9	124
025109	BROOKS		27-17700	98-06700	3	1		790210	1	22.34	15.19	228	9	96
020270	TEXAS		28-20900	97-35800	3	2		760513	1	22.32	15.18	228	9	124
025978	TEXAS		33-54200	101-8420	3	1		790118	1	22.27	15.14	227	9	118
024133	JIM HOGG		27-24000	98-88300	3	2		790302	1	22.21	15.10	227	9	197
023682	DONLEY		33-20400	100-5660	3	1		790303	1	22.18	15.08	226	9	124
014400	KENT		33-20400	100-9050	3	1		780904	1	22.15	15.06	226	9	117
020220	KNOX		33-45100	99-94400	3	2		780518	1	22.12	15.04	226	9	112
012773	MONTAGUE		33-73200	97-57100	3	1		780306	1	22.10	15.03	225	9	124
009100	CHAMBERS		29-28600	94-53600	3	1		781213	1	22.09	15.02	225	9	124
025943	STUNLWALL		33-37700	100-2460	3	2		790126	1	22.04	15.00	225	9	97
026079	GARZA		33-03800	101-2660	3	1		780919	1	22.04	15.00	225	9	100
018341	MOORE		35-07900	101-6580	3	1		780607	1	22.04	15.00	225	9	124
015560	WILLIAMSON		30-74200	97-41400	3	1		790225	1	22.02	14.97	225	9	118
026640	KENT		33-07600	100-8610	3	1		790319	1	21.77	14.80	222	9	197
026740	DICKENS		33-54200	100-7680	3	1		790314	1	21.72	14.77	222	9	124
024109	JIM WELLS		27-72500	98-12000	3	1		781111	1	21.71	14.76	221	9	117
026640	KENT		33-21400	100-8540	3	1		780901	1	21.66	14.73	221	9	124
019330	DONLEY		33-09100	100-7040	3	2		781213	1	21.61	14.69	220	9	107
020448	HAYLOH		33-59200	99-14100	3	1		780823	1	21.52	14.63	220	9	96
025932	KING		33-46000	100-3450	3	2		790222	1	21.51	14.63	219	9	124
020281	KNOX		33-48500	99-81300	3	1		761028	1	21.46	14.59	219	9	120
015124	PRESIDIO		29-53300	104-3010	3	2		790115	1	21.46	14.57	218	9	110
027025	KING		33-78900	100-3550	3	2		790115	1	21.46	14.57	218	9	110
006620	LIVE OAK		28-53200	98-09100	3	1		790115	1	21.46	14.57	218	9	110
014314	GARZA		33-26700	101-1340	3	2		780612	1	21.46	14.57	218	9	110
025822	LAMBCK		33-46100	101-9200	3	1		780414	1	21.46	14.57	218	9	110
016150	HARDENMAN		38-50600	99-95900	3	1		790329	1	21.46	14.57	218	9	110
015790	GONZALES		29-21600	97-67400	3	1		781211	1	21.46	14.57	218	9	110
026751	STONEWALL		33-04200	100-2680	3	1		760513	1	21.46	14.57	218	9	110
020266	KING		33-59400	100-4810	3	1		781211	1	21.46	14.57	218	9	110
020206	TEXAS		28-37000	97-30300	3	1		760513	1	21.46	14.57	218	9	110
023730	COLLINGSWORTH		35-11800	100-4170	3	1		781114	1	21.46	14.57	218	9	110
020036	ARCHER		33-78600	98-51400	3	2		790304	1	21.46	14.57	218	9	110
026423	DICKENS		33-48800	100-8230	3	2		790330	1	21.46	14.57	218	9	110
025965	TEXAS		33-73300	101-9210	3	2		790115	1	21.46	14.57	218	9	110
020525	CLAY		33-97800	98-29800	3	1		780906	1	21.46	14.57	218	9	110
004327	COLORADO		29-46000	98-62900	3	2		760721	1	21.46	14.57	218	9	110
025977	TEXAS		33-60700	101-8210	3	2		790117	1	21.46	14.57	218	9	110
025977	TEXAS		33-60700	101-8170	3	2		790121	1	21.46	14.57	218	9	110

TABLE 44. URANIUM IN (TEXAS) 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
025509	DICKENS	DICKENS	33.60300	100.5900	3	1	781207	781207	1	20.79	14.14	212	6	124
025502	DICKENS	DICKENS	33.55600	100.5310	3	1	781206	781206	1	20.76	14.12	212	6	124
025040	DUAL	DUAL	27.70200	98.5800	3	1	781205	781205	1	20.72	14.09	211	6	118
023690	DONLEY	DONLEY	35.05300	100.8070	3	1	781201	781201	1	20.71	14.08	211	6	97
018274	MOJAVE	MOJAVE	35.05300	101.7190	3	1	781003	781003	1	20.68	14.06	211	6	118
024103	JIM WELLS	JIM WELLS	27.85400	98.07400	3	1	781121	781121	1	20.66	14.05	210	6	117
020391	THROCKMORTON	THROCKMORTON	33.33400	98.97200	3	2	780831	780831	1	20.63	14.03	210	6	120
016166	HARDENMAN	HARDENMAN	33.28600	99.92100	3	1	780606	780606	1	20.59	14.00	210	6	124
025934	STONEWALL	STONEWALL	33.37600	100.4580	3	1	781214	781214	1	20.59	14.00	210	6	124
026389	LYNN	LYNN	33.23500	101.8500	3	1	790130	790130	1	20.55	13.97	210	6	108
005064	TEXAS	TEXAS	29.23400	98.73400	3	2	760708	760708	1	20.55	13.97	210	6	124
026431	GARZA	GARZA	33.04600	101.2460	3	1	790226	790226	1	20.50	13.94	209	6	124
026127	KENT	KENT	33.22100	100.7430	3	2	781212	781212	1	20.48	13.93	209	6	124
026129	KING	KING	33.20800	100.5360	3	1	781210	781210	1	20.47	13.92	209	6	124
025673	FOAPO	FOAPO	33.65300	100.2830	3	1	780825	780825	1	20.40	13.87	208	6	117
020002	WILBARGER	WILBARGER	33.87300	99.59500	3	1	780609	780609	1	20.31	13.81	207	6	120
014725	MUNT	MUNT	34.25700	99.23800	3	2	780425	780425	1	20.29	13.80	207	6	118
013413	DUAL	DUAL	27.71200	98.56400	3	1	790305	790305	1	20.27	13.78	207	6	124
025039	STONEWALL	STONEWALL	33.05300	100.2320	3	1	781117	781117	1	20.27	13.78	207	6	97
014444	COLLINGSWORTH	COLLINGSWORTH	35.02300	100.4840	3	1	760717	760717	2	20.19	13.71	206	6	96
023848	KARMS	KARMS	28.92300	98.05900	3	1	790130	790130	1	20.16	13.67	205	6	124
002169	LYNN	LYNN	33.13700	101.8980	3	1	781209	781209	1	20.10	13.66	205	6	124
026392	STONEWALL	STONEWALL	33.17600	100.2510	3	1	790123	790123	1	20.07	13.65	205	6	124
025781	LUBBOCK	LUBBOCK	33.81100	101.6250	3	2	780522	780522	1	20.06	13.64	205	6	118
012799	MONTAGUE	MONTAGUE	33.50800	97.66400	3	2	790204	790204	1	20.05	13.63	205	6	124
024808	JIM BOGG	JIM BOGG	27.11200	98.92900	3	1	791112	791112	1	20.04	13.62	204	6	124
026910	GARZA	GARZA	33.35800	101.3860	3	1	790207	790207	1	19.98	13.59	204	6	126
038193	KLEBERG	KLEBERG	27.29700	97.77200	3	2	780307	780307	1	19.96	13.57	204	6	139
026105	GARZA	GARZA	33.10500	101.4690	3	1	790113	790113	1	19.93	13.55	203	6	118
014880	BREWSTER	BREWSTER	29.16300	103.3920	3	2	790308	790308	1	19.89	13.53	203	6	118
038229	MUECES	MUECES	27.64000	97.63400	3	2	790321	790321	1	19.88	13.53	203	6	127
024809	JIM BOGG	JIM BOGG	27.11400	98.93000	3	1	790201	790201	1	19.86	13.50	203	6	127
024345	BROOKS	BROOKS	27.06500	98.23400	3	1	781019	781019	1	19.85	13.48	202	6	117
024813	DUAL	DUAL	27.46800	98.30400	3	1	780823	780823	1	19.80	13.46	202	6	118
026199	CROSBY	CROSBY	33.60000	101.0580	3	1	790402	790402	1	19.77	13.44	202	6	110
018958	HUTCHINSON	HUTCHINSON	33.68500	101.5600	3	1	790122	790122	1	19.76	13.44	202	6	117
019991	HASKELL	HASKELL	33.01800	99.70300	3	1	790212	790212	1	19.69	13.44	202	6	124
024571	DUAL	DUAL	27.81700	98.52800	3	2	790403	790403	1	19.67	13.38	201	6	118
024688	JIM BOGG	JIM BOGG	27.26400	98.84200	3	1	781109	781109	1	19.62	13.34	200	6	118
004320	HAYS	HAYS	29.83300	97.94100	3	1	780511	780511	1	19.59	13.32	200	6	107
026377	LYNN	LYNN	33.02000	101.9820	3	2	790116	790116	1	19.57	13.31	200	6	124
019922	HASKELL	HASKELL	33.31000	99.52600	3	1	760220	760220	1	19.51	13.26	199	6	124
027012	MOTLEY	MOTLEY	33.97800	100.8010	3	1								
025135	DUAL	DUAL	27.36900	98.60800	3	1								
023712	WHEELER	WHEELER	33.19000	100.4380	3	1								
008994	PRESIDIO	PRESIDIO	29.80200	104.2070	3	1								
026483	DICKENS	DICKENS	33.50700	100.8570	3	1								
025844	LYNN	LYNN	33.32000	101.7580	3	1								
026904	CROSBY	CROSBY	33.39500	101.4660	3	1								
006097	LIVE OAK	LIVE OAK	28.29400	98.27900	3	1								

TABLE 44. URANIUM IN (TEXAS) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTA- INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
026848	KENT	KENT	33.22800	100.7550	3	1	790225	790225	9	19.50	13.26	199	7	124
108034	TEXAS	TEXAS	35.59500	98.16300	3	2	780930	780930	3	19.48	13.25	199	7	123
026076	BAYLOR	BAYLOR	33.67300	99.34300	3	2	780930	780930	1	19.41	13.20	198	7	117
026415	DICKENS	DICKENS	33.67200	100.5930	3	1	790302	790302	1	19.40	13.19	198	7	124
023510	MATAGORDA	MATAGORDA	28.84700	96.13700	3	2	781215	781215	1	19.38	13.18	198	7	102
026462	DICKENS	DICKENS	33.60500	100.8500	3	1	790201	790201	9	19.34	13.15	197	7	124
020697	THROCKMORTON	THROCKMORTON	33.38500	99.03600	3	1	780831	780831	3	19.32	13.14	197	7	117
015919	HARDEN	HARDEN	34.28100	99.60900	3	1	780608	780608	1	19.31	13.13	197	7	120
023470	WHEELER	WHEELER	35.37000	100.3160	3	1	781114	781114	9	19.31	13.13	197	7	97
013032	COLLIN	COLLIN	33.09500	98.33400	3	1	780417	780417	1	19.30	13.12	197	7	112
020135	KNOX	KNOX	33.76400	99.86100	3	1	780823	780823	9	19.21	13.08	196	7	117
020646	KNOX	KNOX	33.56300	99.51300	3	2	780823	780823	3	19.21	13.08	196	7	117
026019	TEXAS	TEXAS	33.36900	100.1840	3	1	781212	781212	9	19.20	13.06	196	7	124
019910	HASKELL	HASKELL	33.35700	99.68400	3	2	780821	780821	3	19.18	13.04	196	7	117
026739	KING	KING	33.71400	100.3510	3	1	790316	790316	3	19.12	13.00	195	7	124
026729	COTTLE	COTTLE	33.67500	100.3130	3	1	790316	790316	1	19.11	12.99	195	7	124
016037	WILBARGER	WILBARGER	34.26300	99.34600	3	2	780531	780531	1	19.07	12.97	195	7	120
010077	WHEATSTEEN	WHEATSTEEN	29.62500	103.0520	3	1	780214	780214	9	19.00	12.92	194	7	126
021361	WILBARGER	WILBARGER	34.93100	98.95500	3	1	781102	781102	9	19.00	12.92	194	7	117
020347	HASKELL	HASKELL	33.13400	98.69100	3	1	780422	780422	9	18.98	12.91	194	7	117
026944	STONEWALL	STONEWALL	33.35200	100.3400	3	1	790302	790302	1	18.97	12.90	193	7	124
027077	DICKENS	DICKENS	33.44400	100.6900	3	1	790302	790302	1	18.81	12.89	192	7	124
004985	FRIO	FRIO	28.93300	99.23200	3	1	760629	760629	1	18.81	12.79	192	7	96
007419	LIVE OAK	LIVE OAK	28.29300	98.27800	3	1	761021	761021	1	18.73	12.74	191	7	118
024104	JIM WELLS	JIM WELLS	27.86100	98.07900	3	2	790131	790131	1	18.68	12.70	191	7	124
026190	CROSBY	CROSBY	33.52600	101.0440	3	1	790131	790131	1	18.67	12.70	190	7	124
026374	LYNN	LYNN	33.05800	101.7660	3	2	790122	790122	9	18.59	12.64	190	7	124
026667	CUTTLE	CUTTLE	33.90500	100.3020	3	1	790227	790227	1	18.55	12.61	190	7	124
026625	KING	KING	33.60500	100.4230	3	1	781208	781208	1	18.50	12.58	189	7	124
026579	STONEWALL	STONEWALL	33.17600	100.0210	3	1	790228	790228	1	18.48	12.57	188	7	124
026853	LUBBOCK	LUBBOCK	33.41200	101.6410	3	2	790118	790118	3	18.40	12.51	188	7	118
024330	JIM WELLS	JIM WELLS	27.54900	98.21800	3	2	790122	790122	9	18.37	12.49	187	7	124
026795	GARZA	GARZA	33.25600	101.0750	3	1	790207	790207	9	18.36	12.48	187	7	124
020573	HASKELL	HASKELL	33.37700	99.69400	3	2	780823	780823	3	18.34	12.47	187	7	159
038093	MUELES	MUELES	27.76700	97.67000	3	2	791101	791101	1	18.29	12.44	187	7	117
038123	JIM WELLS	JIM WELLS	27.72800	97.97900	3	2	791112	791112	9	18.28	12.43	186	7	117
020574	KNOX	KNOX	33.39800	99.74500	3	2	780824	780824	3	18.25	12.42	186	7	124
025687	GARZA	GARZA	33.36400	101.5470	3	2	790116	790116	1	18.19	12.41	186	7	101
032786	GRIMES	GRIMES	30.60500	95.90000	3	2	790601	790601	1	18.19	12.37	186	7	117
019912	HASKELL	HASKELL	33.27700	99.56300	3	2	780821	780821	3	18.17	12.36	185	7	120
014766	WICHITA	WICHITA	34.12500	98.85100	3	2	760304	760304	1	18.16	12.35	185	7	59
020570	TEXAS	TEXAS	28.13400	97.19400	3	2	781213	781213	9	18.11	12.34	185	7	120
025930	KING	KING	33.40100	100.4230	3	1	781213	781213	1	18.17	12.36	185	7	124
015914	CLAY	CLAY	34.05100	98.13800	3	1	000000	000000	9	18.16	12.35	185	7	117
020064	HASKELL	HASKELL	33.04100	99.87100	3	2	780825	780825	3	18.11	12.31	185	7	124
026851	LUBBOCK	LUBBOCK	33.45800	101.7120	3	2	790118	790118	1	18.10	12.31	185	7	124
026058	KING	KING	33.68300	100.4500	3	1	781219	781219	1	18.09	12.30	185	7	124
026058	GARZA	GARZA	33.24100	101.5340	3	3	790122	790122	1	18.09	12.30	185	7	118
024145	JIM BOGG	JIM BOGG	27.07600	98.88300	3	2	790324	790324	1	18.09	12.30	185	7	124
025967	TEXAS	TEXAS	33.60600	101.9490	3	2	790116	790116	1	18.07	12.29	184	7	110
006359	LAWACA	LAWACA	29.55800	96.98600	3	2	760902	760902	1	18.07	12.29	184	7	110

TABLE 44. URANIUM IN (TEXAS) WATER

LAD ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM- INATION	UG/L (PPM)	PCI/L	MOI	MO2	REF
100367	TEXAS	TEXAS	28.93300	97.81000	3	1	760205	760205	3	18.00	12.28	184	7	59
100041	WHEELER	WHEELER	35.63700	98.10400	3	2	780930	780930	1	10.97	12.26	184	7	123
023040	ARMSTRONG	ARMSTRONG	35.33800	100.1450	3	2	781115	781115	1	17.97	12.22	183	7	97
018006	JACKSON	JACKSON	35.13400	101.5490	3	2	780824	780824	1	17.96	12.21	183	7	102
023354	LYNN	LYNN	38.84500	96.85600	3	2	781129	781129	1	17.94	12.20	183	7	102
023071	LYNN	LYNN	33.36500	101.8580	3	2	790119	790119	9	17.92	12.19	183	7	124
020428	MARSHALL	MARSHALL	33.35300	99.97200	3	2	780823	780823	9	17.91	12.18	183	7	117
022770	MONTAGUE	MONTAGUE	33.54800	97.60600	3	2	780817	780817	9	17.90	12.17	183	7	112
030137	KEMEDY	KEMEDY	27.20600	97.78500	3	2	791211	791211	1	17.89	12.17	183	7	139
018072	POTTER	POTTER	35.42100	101.0900	3	2	780915	780915	1	17.88	12.16	182	7	97
023038	DUVAL	DUVAL	27.72000	98.85600	3	2	790405	790405	9	17.88	12.16	182	7	118
023035	STONEWALL	STONEWALL	33.22700	100.2500	3	2	781209	781209	9	17.86	12.16	182	7	124
023031	KING	KING	33.44100	100.4410	3	1	781213	781213	1	17.86	12.14	182	7	124
023072	DONLEY	DONLEY	33.07200	100.6040	3	1	781129	781129	1	17.85	12.14	182	7	97
023073	CRUSBY	CRUSBY	33.61000	101.2580	3	2	790201	790201	1	17.85	12.14	182	7	124
023073	MCMALEN	MCMALEN	28.58800	94.51200	3	2	760309	760309	1	17.85	12.12	182	7	99
023073	COTILE	COTILE	33.95400	100.3400	3	2	790301	790301	1	17.82	12.11	182	7	99
023073	GUADALUPE	GUADALUPE	29.63700	97.78500	3	2	760701	760701	1	17.79	12.10	181	7	124
023069	TEXAS	TEXAS	33.04400	101.9730	3	2	790112	790112	1	17.76	12.08	181	7	124
023065	LYNN	LYNN	33.14200	101.7980	3	2	790117	790117	9	17.68	12.02	180	7	124
023072	WILBARGER	WILBARGER	33.96600	100.1870	3	2	790306	790306	1	17.65	12.00	180	7	124
014724	JIM BOGG	JIM BOGG	24.17700	99.24800	3	2	780609	780609	1	17.62	11.98	180	7	120
024000	WHEAT	WHEAT	27.07900	98.87700	3	2	790406	790406	9	17.60	11.97	180	7	118
014994	STONEWALL	STONEWALL	29.82400	103.8830	3	3	780201	780201	1	17.58	11.95	179	7	124
023214	KNOW	KNOW	33.14400	100.4830	3	2	781211	781211	1	17.58	11.94	179	7	124
023049	DUVAL	DUVAL	33.56600	99.60100	3	2	780424	780424	1	17.53	11.92	179	7	118
023073	WHEELER	WHEELER	27.82100	98.28200	3	2	790108	790108	1	17.52	11.91	179	7	118
023073	STONEWALL	STONEWALL	33.46900	100.0740	3	2	781113	781113	1	17.51	11.91	179	7	97
023073	TEXAS	TEXAS	33.31900	100.3520	3	2	781207	781207	1	17.50	11.90	179	7	124
023060	TEXAS	TEXAS	33.69500	101.0690	3	2	790115	790115	1	17.48	11.89	178	7	99
023074	FLOYD	FLOYD	33.89600	101.5120	3	2	790126	790126	1	17.47	11.88	178	7	124
023081	LOUISIANA	LOUISIANA	33.57200	101.3920	3	2	790124	790124	1	17.43	11.85	178	7	124
014010	MARRIS	MARRIS	29.80900	95.40500	3	2	780603	780603	1	17.40	11.83	177	7	111
018075	LYNN	LYNN	35.36600	101.8650	3	2	790915	790915	1	17.39	11.83	177	7	97
018075	MILAM	MILAM	30.74200	97.06800	3	2	780604	780604	9	17.37	11.81	177	7	100
023073	KLEBERG	KLEBERG	27.46800	97.78100	3	2	791113	791113	1	17.36	11.80	177	7	139
023073	KENT	KENT	33.11100	100.7870	3	2	790225	790225	1	17.34	11.79	177	7	124
023073	BEAUFORT	BEAUFORT	29.28300	98.26900	3	2	770915	770915	1	17.33	11.78	177	7	108
023073	KING	KING	28.23400	98.62500	3	2	780309	780309	1	17.32	11.78	177	7	99
023073	MCMALEN	MCMALEN	33.40800	100.4630	3	2	781214	781214	1	17.29	11.76	176	7	124
023073	FOARD	FOARD	33.94000	99.66300	3	2	781106	781106	1	17.27	11.74	176	7	124
023073	LYNN	LYNN	33.10600	101.5080	3	2	790215	790215	1	17.22	11.71	176	7	124
023073	WASHINGTON	WASHINGTON	30.28900	96.41900	3	2	770303	770303	1	17.20	11.70	175	7	100
023073	JIM WELLS	JIM WELLS	27.30300	98.19500	3	2	790207	790207	1	17.20	11.70	175	7	118
023073	LIVE OAK	LIVE OAK	28.26400	98.31500	3	2	761103	761103	1	17.19	11.69	175	7	99
023073	HARDEN	HARDEN	34.29600	98.43700	3	2	780612	780612	1	17.17	11.68	175	7	120
023073	POTTER	POTTER	35.12300	101.8870	3	2	780823	780823	1	17.16	11.67	175	7	97
023073	NATAGORDA	NATAGORDA	28.26300	96.22500	3	2	781219	781219	1	17.16	11.67	175	7	102
023073	LYNN	LYNN	33.37300	101.6980	3	2	790117	790117	1	17.15	11.66	175	7	124
018073	POTTER	POTTER	35.58200	101.7520	3	2	781002	781002	1	17.13	11.65	175	7	97

TABLE 44. URANIUM IN (TEXAS) WATER

LAB ID	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM- INATION	US/L (PPB)	PCI/L	MUI	MO2	REF
025743	MALE		33.89700	101.8530	3	2		790115	3	17.12	11.64	175	7	124
025859	CHOSBY		33.82200	101.5170	3	3		790122	3	17.11	11.63	175	7	124
025861	KENT		33.84200	100.5400	3	2		781211	1	17.10	11.63	174	7	124
025863	CRUSBY		33.84700	101.2450	3	3		790223	1	17.09	11.62	174	7	124
025865	MUTLEY		33.87100	100.7040	3	1		790301	4	17.08	11.59	174	6	110
025867	LAJACA		33.83300	98.99400	3	2		780908	1	17.04	11.59	174	6	110
025869	PUTEM		33.82300	101.9370	3	1		780822	4	17.03	11.58	174	6	110
025871	TEXAS		33.84500	101.8890	3	2		790121	1	17.02	11.57	173	6	124
025873	LIVE OAK		28.73700	98.05800	3	2		781102	1	17.02	11.56	173	6	110
025875	DUVAL		27.01000	95.27700	3	2		790109	4	17.00	11.54	173	6	110
025877	HOUSTON		31.24600	95.27700	3	1		781122	1	16.97	11.53	173	6	124
025879	KING		33.74000	100.4830	3	3		790228	1	16.95	11.53	173	6	124
025881	CUTTLE		33.61000	100.2380	3	1		790313	1	16.95	11.53	173	6	124
025883	KING		33.40400	100.1090	3	1		781220	1	16.94	11.52	173	6	124
025885	LIVE OAK		28.71300	98.05600	3	1		760203	1	16.93	11.51	173	6	117
025887	KNOX		33.41000	99.90000	3	1		780823	1	16.92	11.51	173	6	117
025889	KNOX		33.41000	99.48300	3	2		780820	1	16.92	11.51	173	6	117
025891	KING		33.41000	100.3490	3	1		781207	1	16.89	11.47	172	6	124
025893	KNOX		33.41000	99.24400	3	1		780828	1	16.87	11.47	172	6	117
025895	TEXAS		33.41000	101.5620	3	2		790123	1	16.85	11.45	172	6	124
025897	DICKENS		33.41000	100.7310	3	1		790303	1	16.83	11.44	172	6	124
025901	PUTEM		33.41000	101.7690	3	1		780918	1	16.82	11.44	172	6	124
025903	MEXES		27.73000	97.05100	3	1		791112	1	16.82	11.44	172	6	124
025905	KENT		33.41000	100.6600	3	1		790227	4	16.78	11.41	171	6	124
025907	TEXAS		33.41000	101.8340	3	2		790122	1	16.77	11.40	171	6	124
025909	MEDINA		33.41000	99.26100	3	2		770520	1	16.73	11.38	171	6	108
025911	PUTEM		33.41000	101.9330	3	2		780824	1	16.68	11.34	171	6	118
025913	DUVAL		33.41000	98.51300	3	2		790501	1	16.68	11.34	170	6	118
025915	MEXES		33.41000	97.66800	3	2		791112	1	16.67	11.34	170	6	120
025917	DUVAL		33.41000	97.72400	3	1		780605	1	16.67	11.34	170	6	120
025919	LANZA		33.41000	101.5140	3	1		790201	1	16.67	11.34	170	6	120
025921	CALHOUN		33.41000	98.77200	3	1		781103	1	16.63	11.33	170	6	102
025923	HANDALL		33.41000	101.5960	3	2		780825	1	16.63	11.31	170	6	124
025925	TEXAS		33.41000	100.2190	3	2		781206	1	16.58	11.27	169	6	124
025927	KENT		33.41000	100.8960	3	1		790214	4	16.55	11.25	169	6	124
025929	DUVAL		33.41000	98.78300	3	2		790406	1	16.54	11.25	169	6	118
025931	MILAM		33.41000	97.09400	3	2		780615	1	16.50	11.22	168	6	100
025933	WHEELER		33.41000	100.2050	3	1		781108	1	16.50	11.22	168	6	118
025935	JIM HUGH		33.41000	98.63400	3	2		790324	1	16.50	11.22	168	6	118
025937	LANZA		33.41000	101.5800	3	2		790202	1	16.48	11.22	168	6	124
025939	MEXES		33.41000	97.77700	3	2		791101	1	16.48	11.22	168	6	124
025941	KING		33.41000	100.0450	3	1		790305	4	16.45	11.19	168	6	124
025943	DUVAL		33.41000	98.63800	3	2		790327	1	16.44	11.17	168	6	124
025945	DICKENS		33.41000	100.6740	3	2		790305	1	16.43	11.17	168	6	124
025947	PUTEM		33.41000	101.7060	3	1		781004	1	16.42	11.17	167	6	112
025949	WINE		33.41000	97.67400	3	2		780315	1	16.40	11.15	167	6	112
025951	PUTEM		33.41000	101.8570	3	1		780926	4	16.39	11.15	167	6	124
025953	TEXAS		33.41000	101.9080	3	2		780115	1	16.37	11.13	167	6	124
025955	WILMANGEN		33.41000	99.44700	3	2		780610	1	16.36	11.12	167	6	124
025957	DICKENS		33.41000	100.6840	3	1		781208	1	16.35	11.12	167	6	124
025959	MALE		34.00000	101.7470	3	2		790130	1	16.29	11.08	166	6	124

TABLE 44. URANIUM IN (TEXAS) 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	REP
020199	KLBERG		27.39700	97.77600	3			791113	1	16.28	11.07	166		139
016657	HARRIS		29.75000	95.71000	3			771219	1	16.17	11.01	165		111
016657	CHAY		30.61500	95.80500	3			790616	1	16.10	11.00	165		101
019187	CHAY		30.22200	100.61600	3			781108	1	16.15	10.99	165		97
018654	MUTCHINSON		35.77000	101.34500	3			781020	1	16.15	10.98	165		101
020480	MOLK		30.91000	94.89000	3			790007	1	16.14	10.98	165		118
020480	JIM BELLS		27.75700	94.13300	3			781127	1	16.08	10.93	164		124
020478	CHOWMY		31.73000	101.47500	3			790117	1	16.06	10.92	164		117
019908	BAYLOR		33.55800	99.26900	3			780821	1	16.06	10.91	164		124
020673	KING		33.78600	100.21400	3			790224	1	16.03	10.90	164		97
018277	POTTER		33.57400	101.65600	3			781004	1	16.03	10.89	164		124
020571	TEAS		33.66400	101.82200	3			790117	1	16.02	10.89	163		124
020654	LUBBOCK		33.45500	101.84400	3			790116	1	16.02	10.89	163		124
020654	RENT		33.17600	100.75300	3			790229	1	16.03	10.83	163		124
018120	POTTER		35.37200	101.78000	3			790829	1	16.02	10.83	162		124
020575	TEXAS		33.54800	101.74400	3			790116	1	16.01	10.82	162		96
020617	TEXAS		29.89900	97.99000	3			761026	1	16.01	10.82	162		139
020223	MARCES		27.74200	97.69900	3			791113	1	16.00	10.81	162		96
020185	TEXAS		28.83700	97.69200	3			761026	1	16.00	10.79	162		96
020601	JIM BELLS		28.01200	98.05700	3			760218	1	16.00	10.79	162		120
020601	MARCEAN		28.26500	99.62100	3			790116	1	16.00	10.78	162		118
020604	DUVAL		27.86300	97.87700	3			790116	1	16.00	10.78	162		124
020604	TEXAS		33.04200	101.18900	3			790304	1	16.00	10.77	162		124
018439	STONEWALL		35.26200	101.82200	3			780823	1	16.01	10.75	161		126
018295	POTTER		35.76800	103.70800	3			780921	1	16.01	10.74	161		126
018658	BREWSTER		35.28500	101.76200	3			790121	1	16.01	10.71	161		124
020757	TEXAS		33.53500	101.97400	3			791213	1	16.01	10.71	161		118
021100	STONEWALL		33.20700	100.20300	3			781121	1	16.01	10.70	160		112
018775	JIM BELLS		27.82200	98.01500	3			780518	1	16.01	10.69	160		117
019002	MONTAGUE		33.64900	97.65600	3			780820	1	16.01	10.68	160		97
018217	BAYLOR		33.59500	99.39400	3			790424	1	16.01	10.68	160		124
020554	POTTER		33.26500	101.72200	3			790201	1	16.01	10.68	160		124
020554	LYNN		33.31900	101.59500	3			790112	1	16.01	10.66	160		124
020705	KING		33.36100	100.23700	3			790824	1	16.00	10.66	160		124
018485	WES IDIU		33.65500	100.23700	3			790824	1	16.00	10.66	160		124
020421	JIM BELLS		27.85800	100.23700	3			780511	1	16.00	10.65	160		124
020491	MARCEAN		33.04400	99.18800	3			781206	1	16.00	10.65	160		117
020681	MOTLEY		33.91200	101.81000	3			780823	1	16.00	10.64	160		124
016113	WILBARGER		34.11700	99.37300	3			790207	1	16.00	10.62	159		120
020684	TEXAS		28.92300	97.84700	3			781026	1	16.01	10.61	159		96
017159	MILAN		30.93100	97.09400	3			780608	1	16.01	10.61	159		123
120077	TEXAS		35.63900	98.27700	3			781024	1	16.00	10.61	159		97
020677	COLLINGSWORTH		35.02900	100.52400	3			781129	1	16.00	10.61	159		124
020491	DICKENS		33.55400	100.41600	3			790212	1	16.00	10.59	158		118
020491	SMOOKS		27.07400	98.20700	3			790130	1	16.01	10.58	158		124
020416	KING		33.49000	100.50800	3			790302	1	16.01	10.58	158		124
018682	POTTER		34.45400	101.87500	3			790916	1	16.00	10.54	158		124
020571	MOTLEY		33.98500	100.85800	3			790306	1	16.00	10.54	158		124
020560	RENT		33.27000	100.64000	3			781214	1	16.00	10.51	158		124

TABLE 44. URANIUM IN (TEXAS) 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
020083		KING	33.76000	100.3880	3			790301	1	15.46	10.51	158		124
020463		DICKENS	33.60100	100.9140	3			790201	1	15.44	10.50	157	6	124
020481		KARMS	29.04400	97.75700	3			771206	1	15.40	10.47	157	6	110
020055		HASKELL	33.09600	99.86400	3			780823	1	15.40	10.47	157	6	117
020730		KING	33.56200	100.2340	3			781213	1	15.40	10.47	157	6	124
020487		WEBB	27.36800	98.84200	3			790516	1	15.39	10.47	157	6	116
020375		LYNN	33.00000	101.8540	3			790122	1	15.39	10.47	157	6	124
020116		WILBARGER	33.00000	98.31600	3			780604	1	15.38	10.46	157	6	120
020577		DUVAL	27.75800	98.59800	3			790115	1	15.38	10.46	157	6	118
020794		BREWSTER	30.48200	103.4250	3			780213	1	15.35	10.44	157	6	118
020647		KNOP	33.56600	99.86700	3			780824	1	15.35	10.44	157	6	117
020666		JIM HOGG	27.15800	98.86100	3			790309	1	15.32	10.42	156	6	116
020680		LUBBOCK	33.46700	101.5630	3			790110	1	15.30	10.40	156	6	124
020160		FOARD	34.00600	99.51100	3			780605	1	15.27	10.38	156	6	120
020530		MITCHAMSON	35.70200	101.4280	3			781005	1	15.25	10.37	156	6	97
020553		LUBBOCK	33.39800	101.6080	3			790201	1	15.17	10.32	155	6	124
020482		WHARTON	29.31600	96.20900	3			760818	1	15.15	10.30	155	6	110
020106		JIM WELLS	27.77100	98.01600	3			781219	1	15.15	10.30	155	6	118
020428		KING	33.54200	100.4250	3			781204	1	15.15	10.30	155	6	124
020438		TEXAS	33.50000	100.4210	3			781212	1	15.15	10.30	155	6	124
020790		MEXAS	33.63300	98.29500	3			781020	1	15.13	10.28	154	6	123
020728		POTTER	33.63200	97.64500	3			791113	1	15.12	10.28	154	6	123
020376		MALE	33.55500	101.7060	3			781004	1	15.08	10.26	154	6	97
020794		BREWSTER	33.54900	101.6280	3			790129	1	15.08	10.25	154	6	124
020966		TEXAS	29.47900	103.1860	3			780424	1	15.07	10.25	154	6	128
020963		POTTER	33.40500	100.0000	3			120965	1	15.00	10.20	153	6	15
020560		CHOSBY	33.52600	101.1820	3			781016	1	15.00	10.20	153	6	97
020697		GARZA	33.24200	101.3220	3			790207	1	15.00	10.20	153	6	124
020532		COTILE	33.88900	100.5040	3			790227	1	15.00	10.20	153	6	124
020756		DUVAL	27.34000	98.36300	3			790125	1	14.96	10.19	153	6	118
020418		MALE	33.08700	96.04500	3			780426	1	14.97	10.18	153	6	112
020793		GARZA	33.25600	101.0390	3			780207	1	14.97	10.18	153	6	124
020827		STONEWALL	33.05300	100.3590	3			790208	1	14.97	10.18	153	6	124
020867		COLLIN	33.35700	96.48200	3			790116	1	14.95	10.17	152	6	112
020966		LYNN	33.56700	101.5830	3			790305	1	14.95	10.17	152	6	124
020700		MOTLEY	29.63400	97.72100	3			760701	1	14.94	10.16	152	6	116
020472		GUADALUPE	27.59600	99.45600	3			790507	1	14.94	10.16	152	6	116
020798		WEBB	29.21400	98.59100	3			761117	1	14.91	10.14	152	6	108
020793		MALE	33.89800	101.4250	3			780129	1	14.89	10.13	152	6	124
020642		ARMSTRONG	33.01400	101.4310	3			780912	1	14.89	10.13	152	6	97
020959		KENT	33.30100	100.9250	3			790214	1	14.88	10.12	152	6	124
020153		JIM WELLS	27.99200	97.63700	3			791101	1	14.88	10.12	152	6	124
020821		TEXAS	28.81100	97.98300	3			761024	1	14.86	10.10	152	6	99
020821		JIM WELLS	27.92300	98.08500	3			781204	1	14.86	10.10	152	6	118
020127		FRESNO	30.70500	104.5350	3			780502	1	14.85	10.09	151	6	107
020169		WILBARGER	34.02000	99.45300	3			780601	1	14.85	10.09	151	6	120
020668		BREWSTER	29.52800	103.3260	3			780228	1	14.79	10.08	151	6	126
020799		MOORE	35.02700	101.7510	3			780927	1	14.77	10.06	151	6	97
020418		FOARD	33.95200	99.04600	3			781106	1	14.77	10.04	151	6	117

TABLE 44. URANIUM IN (TEXAS) WATER

LAB ID NUMBER	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM- INATION	US/L (PPB)	PCI/L	MD1	MD2	REF
012519	BLISS	33-26000	97-56700	1	2	780317	14.75	1	14.75	10.03	150	0	112
014236	PHRESIDIO	29-41600	104-1760	1	2	780429	14.75	1	14.75	10.03	150	0	107
014236	CROSBY	33-79400	101-5250	1	2	780123	14.72	1	14.72	10.01	150	0	124
014394	STUMEWALL	33-08300	100-4450	1	2	780303	14.69	1	14.69	9.99	150	0	124
026032	GARZA	33-14900	101-5240	1	2	780118	14.68	1	14.68	9.98	150	0	124
023836	WHEELER	35-06000	100-0330	1	2	781113	14.67	1	14.67	9.98	150	0	97
023174	JACKSON	28-56100	96-44400	1	2	781120	14.66	1	14.66	9.97	150	0	102
024904	WILCOX	27-55400	98-52300	1	1	780411	14.64	1	14.64	9.97	150	0	118
026000	KENT	33-31500	100-52300	1	1	780214	14.64	1	14.64	9.96	149	0	124
025346	DICKENS	33-04600	100-52300	1	1	780215	14.64	1	14.64	9.96	149	0	124
026091	GARZA	33-19200	101-4680	1	1	780201	14.62	1	14.62	9.93	149	0	124
023662	DONLEY	35-10900	100-4440	1	2	781128	14.53	1	14.53	9.88	148	0	97
025030	LYNN	33-28400	101-5000	1	2	780117	14.52	1	14.52	9.87	148	0	124
015172	DUAL	27-23000	98-52700	1	2	780330	14.51	1	14.51	9.87	148	0	118
015172	PHRESIDIO	29-63800	104-3000	1	2	780317	14.50	1	14.50	9.86	148	0	107
020430	MASKELL	33-23800	99-50400	1	2	780271	14.46	1	14.46	9.83	147	0	117
024782	FAYETTE	29-68200	94-88600	1	2	780714	14.46	1	14.46	9.83	147	0	118
019068	CARSON	33-30700	101-0200	1	2	780202	14.46	1	14.46	9.83	147	0	118
019068	CARSON	33-30700	101-0200	1	2	780101	14.46	1	14.46	9.83	147	0	97
026671	WHEELER	35-41600	100-4640	1	2	781113	14.44	1	14.44	9.82	147	0	124
026671	KING	33-77900	100-2890	1	2	780228	14.43	1	14.43	9.81	147	0	124
000457	TEXAS	33-34300	101-6050	1	2	780123	14.42	1	14.42	9.81	147	0	124
016134	MADEMAN	28-23900	97-08000	1	2	780225	14.41	1	14.41	9.80	147	0	124
016291	LUBBOCK	34-06000	97-07300	1	2	780612	14.40	1	14.40	9.79	147	0	124
019324	BREWSTER	33-08400	101-4440	1	2	780117	14.38	1	14.38	9.78	147	0	124
019324	DONLEY	29-68400	103-1620	1	1	780410	14.36	1	14.36	9.76	146	0	124
020660	LYNN	33-03700	100-0530	1	2	781109	14.36	1	14.36	9.76	146	0	124
014884	PHRESIDIO	29-68200	101-0460	1	2	780122	14.34	1	14.34	9.75	146	0	107
014884	MICHIGAN	29-68200	101-0460	1	2	780311	14.33	1	14.33	9.74	146	0	107
018170	MELES	27-55700	97-54900	1	2	781005	14.28	1	14.28	9.72	146	0	124
026735	COTTE	33-03700	100-5220	1	2	780112	14.28	1	14.28	9.71	146	0	124
012491	WISE	33-06500	97-88900	1	2	780315	14.26	1	14.26	9.70	146	0	112
000310	TEXAS	28-21300	97-09900	1	2	780315	14.26	1	14.26	9.70	146	0	112
019906	BAYLOR	33-52400	99-37000	1	2	780130	14.25	1	14.25	9.69	145	0	117
005391	FAYETTE	29-28500	96-52900	1	2	780821	14.23	1	14.23	9.68	145	0	110
015912	CLAY	34-03400	98-47300	1	2	000000	14.19	1	14.19	9.68	145	0	120
025627	MELES	27-68700	97-71300	1	2	781113	14.18	1	14.18	9.64	145	0	120
025627	DUAL	27-68700	97-71300	1	2	780416	14.14	1	14.14	9.63	144	0	124
018537	MALE	33-00200	101-7300	1	2	780122	14.11	1	14.11	9.63	144	0	124
018537	CARSON	33-00200	101-7300	1	2	781004	14.07	1	14.07	9.58	144	0	124
018537	WISE	33-01300	97-71800	1	2	780320	14.07	1	14.07	9.58	144	0	112
019927	KNOX	33-32600	99-66600	1	2	780824	14.06	1	14.06	9.57	144	0	117
025909	TEXAS	33-59900	101-5380	1	1	780117	14.03	1	14.03	9.54	143	0	124
027043	GARZA	33-23900	101-0700	1	1	780209	14.02	1	14.02	9.54	143	0	124
014433	KING	33-08500	100-3670	1	1	780303	14.00	1	14.00	9.53	143	0	124
026046	KNOX	33-27300	99-63100	1	1	780825	14.00	1	14.00	9.52	143	0	117
026046	COTTE	33-27300	100-6030	1	1	780213	13.98	1	13.98	9.52	143	0	124
026781	LUBBOCK	33-00200	100-2180	1	1	780304	13.98	1	13.98	9.49	142	0	124
012529	MONTAGUE	33-42300	97-56600	1	2	780317	13.94	1	13.94	9.48	142	0	112

TABLE 44. URANIUM IN (TEXAS) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG.)	LONG. (DEG.)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM- INATION	UG/L (#PB)	PCI/L	MO1	MO2	REF
01479	WILBARGER		34.20000	99.20700	3	1	780008	13.25	9.08	130	9.08	130	9.08	120
01438	KENT		33.38800	100.8100	3	1	790301	13.21	9.04	136	9.04	136	9.04	124
02035	LYNN		33.12100	101.8750	3	1	790207	13.23	9.06	134	9.06	134	9.06	124
02036	GARZA		33.09000	101.8880	3	1	780206	13.22	9.05	136	9.05	136	9.05	124
02083	CROSSBY		33.06300	101.8290	3	1	790116	13.31	9.05	136	9.05	136	9.05	124
02090	FLOYD		33.04300	101.8730	3	2	790201	13.29	9.04	136	9.04	136	9.04	120
01616	MARDEN		34.20800	99.87700	3	1	780613	13.29	9.04	136	9.04	136	9.04	120
02434	FOARD		34.02300	99.88700	3	2	781214	13.29	9.04	136	9.04	136	9.04	124
02437	DICKENS		33.80000	100.9900	3	2	781201	13.26	9.02	135	9.02	135	9.02	124
02437	JIM WELLS		27.80000	98.12500	3	2	790227	13.26	9.00	135	9.00	135	9.00	97
02550	FOARD		33.85400	100.9330	3	1	781114	13.23	9.00	135	9.00	135	9.00	124
02374	COLLINGSWORTH		33.04000	100.3900	3	1	790118	13.23	9.00	135	9.00	135	9.00	96
02574	TEXAS		33.50400	101.7530	3	2	790118	13.23	9.00	135	9.00	135	9.00	96
02047	LIVE OAK		28.37300	98.30400	3	1	761103	13.22	8.99	135	8.99	135	8.99	110
01583	FOARD		33.84700	99.84700	3	1	780824	13.21	8.98	135	8.98	135	8.98	117
01583	PAYETTE		25.82400	97.18500	3	1	780303	13.21	8.98	135	8.98	135	8.98	117
02360	MASKELL		33.96000	100.9930	3	1	790123	13.20	8.98	134	8.98	134	8.98	124
02046	MASKELL		33.08500	99.98500	3	1	790115	13.16	8.95	134	8.95	134	8.95	124
02579	CROSSBY		33.75400	101.8480	3	2	790117	13.13	8.93	134	8.93	134	8.93	124
02580	LYNN		33.31900	101.8860	3	2	790301	13.13	8.91	134	8.91	134	8.91	97
02584	KING		33.26700	100.3460	3	2	781003	13.11	8.91	134	8.91	134	8.91	117
02652	CARSON		33.79400	101.9280	3	2	780822	13.11	8.91	134	8.91	134	8.91	117
01828	KNOX		33.57300	99.77800	3	2	781114	13.11	8.91	134	8.91	134	8.91	117
02024	COLLINGSWORTH		33.45600	100.4330	3	2	791109	13.10	8.91	134	8.91	134	8.91	139
02377	MUJES		33.10100	97.86200	3	2	790403	13.09	8.90	134	8.90	134	8.90	118
02015	MARDEN		27.61900	98.79100	3	2	780613	13.04	8.89	133	8.89	133	8.89	120
01621	BREWSTER		34.18400	99.83200	3	2	780224	13.04	8.87	133	8.87	133	8.87	126
00861	WILBARGER		26.79203	99.06500	3	2	780605	13.04	8.87	133	8.87	133	8.87	123
01478	TEXAS		34.14400	98.07700	3	2	790206	13.03	8.86	133	8.86	133	8.86	124
01803	GARZA		33.50500	101.4160	3	1	781214	13.03	8.86	133	8.86	133	8.86	124
02094	MUTLEY		33.11600	100.5760	3	1	021462	13.00	8.84	133	8.84	133	8.84	124
02625	TEXAS		33.92900	100.00000	3	1	780723	13.00	8.84	133	8.84	133	8.84	126
X100149	STONEWALL		33.00000	103.7630	3	1	790305	13.00	8.84	133	8.84	133	8.84	124
01043	BREWSTER		33.68800	100.1870	3	2	780201	13.00	8.81	132	8.81	132	8.81	124
01443	FLOYD		33.96500	101.0610	3	2	790226	12.96	8.81	132	8.81	132	8.81	117
02698	GARZA		33.36900	101.1850	3	2	780907	12.93	8.79	132	8.79	132	8.79	112
01072	ARCHER		33.02000	98.71500	3	1	780204	12.93	8.79	132	8.79	132	8.79	117
01378	DENTON		33.09700	97.10600	3	1	780824	12.93	8.77	132	8.77	132	8.77	117
02090	CROSSBY		33.27100	101.2150	3	2	780424	12.88	8.76	131	8.76	131	8.76	124
02029	MASKELL		33.27400	99.86500	3	2	780822	12.88	8.76	131	8.76	131	8.76	124
02075	KING		33.72200	100.5010	3	2	790110	12.86	8.75	131	8.75	131	8.75	124
02508	KENT		33.76000	100.6900	3	2	781206	12.87	8.75	131	8.75	131	8.75	123
02508	FOARD		33.37100	99.57300	3	2	780605	12.87	8.75	131	8.75	131	8.75	123
10803	TEXAS		35.05300	98.46000	3	3	781104	12.86	8.74	131	8.74	131	8.74	118
02437	JIM WELLS		33.53500	98.18100	3	3	781206	12.86	8.74	131	8.74	131	8.74	124
02557	DICKENS		27.64800	100.0870	3	3	781208	12.86	8.74	131	8.74	131	8.74	124
01254	WISE		33.35100	100.0870	3	3	780320	12.83	8.72	131	8.72	131	8.72	112
02580	LUBBOCK		33.35400	97.61800	3	3	790117	12.83	8.72	131	8.72	131	8.72	124

14

TABLE 44. URANIUM IN (TEXAS) 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
015033	BREWSTER		33.97500	103.3420	3	1	780413	780413	1	12.81	8.71	131	5	120
022140	LA SALLE		29.20300	98.83700	3	1	780712	780712	1	12.79	8.70	130	5	124
016134	KING		33.49300	100.4000	3	1	790303	790303	1	12.79	8.70	130	5	124
025742	MALE		33.99200	101.9140	3	2	790112	790112	3	12.79	8.69	130	5	124
025888	CROSBY		33.60100	101.3150	3	2	790123	790123	1	12.77	8.67	130	5	97
019330	DONLEY		33.02300	100.6330	3	1	781109	781109	1	12.77	8.67	130	5	97
018593	POTTER		33.24100	101.7150	3	1	780822	780822	1	12.77	8.67	130	5	97
025312	DICKENS		33.57300	100.6080	3	1	781203	781203	1	12.77	8.67	130	5	97
021423	DE WITT		29.05900	97.55200	3	2	790116	790116	3	12.73	8.66	130	5	110
025746	MALE		33.45400	101.9570	3	2	790209	790209	1	12.73	8.66	130	5	124
027088	GARZA		33.13900	101.0840	3	3	790117	790117	1	12.73	8.66	130	5	124
025491	GARZA		33.27100	101.5290	3	2	790110	790110	1	12.73	8.65	130	5	124
021431	KNOX		33.42400	99.58100	3	2	780317	780317	1	12.71	8.64	130	5	117
012521	WISE		33.27500	97.52300	3	2	780110	780110	1	12.70	8.64	130	5	112
023109	VICTORIA		33.99900	96.91000	3	2	781106	781106	1	12.70	8.64	130	5	102
025856	LUBBOCK		33.49300	101.6040	3	2	780122	780122	1	12.70	8.64	130	5	102
013443	COOKE		33.81600	97.34900	3	2	780519	780519	1	12.69	8.63	129	5	118
024101	JIM WELLS		33.82000	98.06300	3	2	781121	781121	1	12.69	8.62	129	5	118
026871	GARZA		33.26700	101.4850	3	2	790129	790129	1	12.68	8.62	129	5	124
001227	FRILO		28.66200	99.33100	3	2	780608	780608	1	12.67	8.62	129	5	94
001878	TEXAS		28.83500	97.77300	3	1	780414	780414	1	12.67	8.62	129	5	94
023859	KING		33.69000	100.1820	3	1	790303	790303	1	12.64	8.60	129	5	124
023790	MOTLEY		33.91300	99.51700	3	2	790425	790425	1	12.64	8.60	129	5	118
024772	WEBB		33.43400	98.67600	3	2	790122	790122	1	12.63	8.59	129	5	124
026161	MALE		33.72500	101.1490	3	2	790111	790111	1	12.63	8.59	129	5	124
025894	CROSBY		33.60700	101.1860	3	2	790121	790121	1	12.62	8.58	129	5	124
025763	STONEWALL		33.12500	100.1860	3	2	781201	781201	1	12.62	8.58	129	5	124
023464	JACKSON		28.80700	96.13900	3	2	781201	781201	1	12.61	8.57	129	5	102
025893	CROSBY		33.64300	101.3130	3	2	790115	790115	1	12.59	8.56	129	5	124
026092	GARZA		33.15000	101.4680	3	2	790201	790201	1	12.59	8.56	129	5	124
025958	TEXAS		33.50100	101.9750	3	2	790112	790112	1	12.57	8.55	129	5	124
026287	LUBBOCK		33.55400	101.5420	3	2	790116	790116	1	12.57	8.55	129	5	124
026749	STONEWALL		33.01000	100.1730	3	2	790128	790128	1	12.57	8.55	129	5	124
026311	TEXAS		28.85400	97.93800	3	2	790130	790130	1	12.54	8.54	129	5	124
024462	CROSBY		33.45400	101.5000	3	2	790123	790123	1	12.54	8.54	129	5	124
024772	GARZA		33.03400	101.2080	3	2	790131	790131	1	12.54	8.53	129	5	124
025895	WEBB		33.39000	98.95300	3	2	790511	790511	1	12.54	8.53	129	5	124
025857	CROSBY		33.68000	101.2810	3	2	790124	790124	1	12.53	8.52	129	5	124
025503	LYNN		33.28100	101.8530	3	2	790115	790115	1	12.51	8.51	129	5	124
023410	ARANSAS		33.46900	99.42300	3	2	780829	780829	1	12.50	8.50	129	5	124
025866	LUBBOCK		33.28300	96.92800	3	2	781106	781106	1	12.48	8.49	127	5	102
025669	DUVAL		27.85800	101.8540	3	2	790110	790110	1	12.48	8.49	127	5	118
025893	CROSBY		33.59700	101.3590	3	2	790123	790123	1	12.47	8.47	127	5	124
026058	KNOX		33.71600	99.68100	3	2	780425	780425	1	12.46	8.46	127	5	124
025795	MALE		33.91000	101.6360	3	2	790129	790129	1	12.46	8.46	127	5	124
031154	MONTGOMERY		30.32500	95.66200	3	2	790603	790603	1	12.44	8.45	127	5	101
026040	YOUNG		33.02200	98.54000	3	2	780913	780913	1	12.44	8.45	127	5	117
014797	WILBARGER		34.11300	93.00300	3	2	780607	780607	1	12.42	8.45	127	5	120

TABLE 44. URANIUM IN (TEXAS) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM- INATION	UG/L (PPB)	PCI/L	MOI	MU2	REF
020132	KENT	KENT	33.08200	100.5840	3	1	781213	781213	1	12.42	8.45	127	5	124
020599	MONTAGUE	MONTAGUE	33.60500	97.78300	3	2	780523	780523	1	12.41	8.44	127	5	112
003025	FAYETTE	FAYETTE	29.73500	97.02900	3	2	760603	760603	1	12.39	8.43	126	5	110
018541	CARSON	CARSON	35.55000	101.4430	3	1	781002	781002	1	12.39	8.43	126	5	97
024688	WEBB	WEBB	27.33100	98.82600	3	1	790510	790510	1	12.38	8.42	126	5	118
026702	STONEWALL	STONEWALL	33.16200	100.2140	3	1	761214	761214	9	12.38	8.42	126	5	124
005216	GUADALUPE	GUADALUPE	29.77100	97.98600	3	1	760624	760624	9	12.37	8.41	126	5	110
008617	MEDINA	MEDINA	29.30000	99.03400	3	1	790309	790309	9	12.37	8.41	126	5	108
014837	STONERALL	STONERALL	33.01400	100.3780	3	1	790309	790309	9	12.37	8.41	126	5	184
008427	KARNES	KARNES	29.90000	96.06000	3	1	761101	761101	1	12.36	8.40	126	5	96
026027	CROSBY	CROSBY	33.70200	101.1190	3	1	790119	790119	1	12.36	8.40	126	5	124
014054	PRESIDIO	PRESIDIO	29.55400	103.8700	3	1	780224	780224	1	12.32	8.38	126	5	124
025822	LUBBOCK	LUBBOCK	33.41400	101.9260	3	1	790112	790112	1	12.32	8.38	126	5	124
026721	DICKENS	DICKENS	33.56900	100.9860	3	1	790312	790312	1	12.32	8.37	126	5	124
026468	DICKENS	DICKENS	33.02500	100.8130	3	1	790209	790209	9	12.31	8.37	126	5	110
024460	WALLER	WALLER	29.85400	96.08700	3	1	760816	760816	3	12.29	8.36	125	5	124
025985	TEXAS	TEXAS	33.59100	101.7890	3	1	790122	790122	1	12.28	8.35	125	5	124
026598	KENT	KENT	33.27200	100.9170	3	1	790114	790114	1	12.28	8.34	125	5	124
014781	WILBANGEN	WILBANGEN	33.16500	99.18300	3	1	780605	780605	1	12.25	8.33	125	5	124
025708	MALLA	MALLA	33.95200	101.7350	3	1	790122	790122	1	12.25	8.33	125	5	124
025722	LAJACA	LAJACA	29.49200	96.18490	3	1	780915	780915	1	12.22	8.31	125	5	110
025744	MALETTE	MALETTE	29.97400	99.60700	3	1	790115	790115	1	12.22	8.31	125	5	124
004070	PAYETTE	PAYETTE	29.97400	99.60700	3	1	780804	780804	1	12.21	8.30	124	5	110
013124	MONTAGUE	MONTAGUE	33.50300	97.72900	3	1	780523	780523	1	12.19	8.29	124	5	112
015059	PRESIDIO	PRESIDIO	29.48200	104.1630	3	1	780516	780516	1	12.19	8.29	124	5	107
015598	TRAVIS	TRAVIS	30.42300	97.82200	3	1	780521	780521	1	12.18	8.28	124	5	120
014793	WILBANGEN	WILBANGEN	34.16300	98.98100	3	1	780531	780531	1	12.18	8.28	124	5	120
018267	MOORE	MOORE	35.71000	101.6220	3	1	781002	781002	1	12.17	8.28	124	5	97
026692	GANZA	GANZA	33.37000	101.2090	3	1	790209	790209	1	12.17	8.28	124	5	124
038148	MAJES	MAJES	33.81300	97.77400	3	1	791101	791101	9	12.16	8.27	124	5	139
026074	FLOYD	FLOYD	33.94100	101.1170	3	1	790206	790206	1	12.16	8.27	124	5	124
015050	GREYSTEN	GREYSTEN	29.69000	103.2040	3	1	780418	780418	1	12.13	8.25	124	5	124
025558	MALE	MALE	31.67600	101.7450	3	1	780204	780204	1	12.10	8.23	124	5	124
020078	BAYLOR	BAYLOR	33.44900	99.07900	3	1	780831	780831	1	12.10	8.23	124	5	117
031908	BALKEN	BALKEN	30.62100	95.53100	3	1	790602	790602	9	12.10	8.23	124	5	101
001406	DE WITT	DE WITT	29.26400	97.36600	3	1	780426	780426	1	12.09	8.22	123	5	110
016143	MANDERMAN	MANDERMAN	29.14200	99.70900	3	1	780613	780613	1	12.09	8.22	123	5	120
024631	WEBB	WEBB	27.54200	98.82300	3	1	790327	790327	1	12.09	8.22	123	5	118
019403	WHELMILL	WHELMILL	35.94200	100.8260	3	1	781111	781111	9	12.08	8.21	123	5	97
023338	WHEELER	WHEELER	35.23000	100.0240	3	1	781115	781115	9	12.07	8.21	123	5	97
024938	WEBB	WEBB	27.29500	98.90200	3	1	790424	790424	9	12.06	8.20	123	5	118
038173	KLEBERG	KLEBERG	27.49800	97.82400	3	1	791113	791113	9	12.06	8.20	123	5	159
014437	MUTCHIMBIN	MUTCHIMBIN	35.64100	101.4630	3	1	790301	790301	9	12.05	8.19	123	5	97
026045	COTTE	COTTE	33.89900	100.3660	3	1	780501	780501	1	12.02	8.17	123	5	124
015115	PRESIDIO	PRESIDIO	29.94900	104.6660	3	1	780803	780803	1	12.02	8.17	123	5	107
008325	FAYETTE	FAYETTE	29.98200	96.70900	3	1	780803	780803	1	11.98	8.15	123	5	110
019826	MASKELL	MASKELL	33.10200	97.64800	3	1	780112	780112	9	11.98	8.15	123	5	117
025835	LYNN	LYNN	33.16900	101.9110	3	1	780112	780112	9	11.98	8.15	123	5	124
018554	MUTCHIMBIN	MUTCHIMBIN	35.65400	101.2780	3	1	781003	781003	9	11.97	8.14	122	5	97
020059	MASKELL	MASKELL	33.02000	99.82800	3	1	780623	780623	9	11.97	8.14	122	5	117
024360	BROOKS	BROOKS	27.07600	98.14400	3	1	790131	790131	1	11.97	8.14	122	5	118

TABLE 44. URANIUM IN (TEXAS) WATER

LAB ID NUMBER	CITY	COUNTY	LAT (DEG)	LONG (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM- INATION	UG/L	PC1/L	MO1	MO2	REF
014543		PRESIDIO	29.83300	104.1410	3	1		780815	1	11.06	8.13	122	5	107
014544		STONEWALL	33.08000	100.2970	3	1		781211	9	11.06	8.13	122	5	124
001502		GONZALES	29.55100	97.27300	2	1		760806	9	11.06	8.13	122	5	110
025024		KING	33.46100	100.4110	3	1		781213	9	11.06	8.13	122	5	124
000323		TEXAS	28.85400	97.82200	3	1		760131	9	11.04	8.12	122	5	59
018060		MUTCHINSUM	33.78500	101.4890	3	1		781021	9	11.02	8.11	122	5	97
025757		MALE	33.96000	101.8510	3	2		790117	9	11.01	8.10	121	5	124
025937		WHEELER	33.22700	100.0710	3	2		780115	9	11.01	8.10	121	5	97
018435		KING	33.44000	100.4050	3	2		790303	1	11.00	8.09	121	5	124
018131		MARCES	27.57000	97.8100	3	2		791113	1	11.00	8.09	121	5	124
018740		MOORE	35.87100	101.8110	3	2		781002	1	11.00	8.08	121	5	97
027060		KENT	33.32400	100.7290	3	2		790828	1	11.00	8.08	121	5	124
018608		ARMSTRONG	35.13400	101.5120	3	2		780824	1	11.00	8.07	121	5	97
018046		TEXAS	35.71100	98.1410	3	2		781009	1	11.00	8.07	121	5	123
025685		LUBBOCK	33.41800	101.5710	3	2		790116	3	11.00	8.06	121	5	124
026376		LYNN	33.01000	101.9200	3	2		790122	3	11.00	8.06	121	5	117
021093		KNOX	33.80200	99.96600	3	2		781107	9	11.00	8.05	121	5	97
018548		CANSON	33.59500	101.3510	3	1		791002	9	11.00	8.04	121	5	100
017331		BELL	30.94500	97.24400	3	1		780816	9	11.00	8.04	121	5	97
018611		ARMSTRONG	35.10300	101.5470	3	1		780824	9	11.00	8.04	121	5	124
025110		BROOKS	33.10500	98.08500	3	1		790118	9	11.00	8.02	121	5	118
025882		CROSBY	33.08000	101.3570	3	1		780821	1	11.00	8.02	120	4	124
103971		TEXAS	34.42900	96.93100	3	2		780831	1	11.00	8.02	120	4	98
018403		BAYLUM	33.10500	101.9400	3	2		780821	1	11.00	8.02	120	4	117
019909		POTTER	33.00000	99.37000	3	2		780821	1	11.00	8.02	120	4	124
025836		DICKENS	33.39500	100.5220	3	2		781213	1	11.00	8.02	120	4	97
025812		WHEELER	33.41400	100.2380	3	2		790122	1	11.00	8.01	120	4	124
025886		CROSBY	33.64200	101.4140	3	2		790122	1	11.00	8.01	120	4	124
025888		GARZA	33.31500	101.5330	3	2		790116	3	11.00	8.00	120	4	107
018112		PRESIDIO	29.44500	104.6790	3	2		780801	1	11.00	7.99	120	4	124
020057		LYNN	33.24200	101.4290	3	2		790122	1	11.00	7.99	120	4	124
030129		WHEELER	33.54100	97.85300	3	2		790113	1	11.00	7.97	120	4	124
000837		MCNULLEN	27.50700	98.49000	3	2		760304	1	11.00	7.96	119	4	124
020044		KENT	33.08000	100.8920	3	2		790115	1	11.00	7.96	119	4	124
020149		CROSBY	33.74100	101.2370	3	2		790113	1	11.00	7.96	119	4	124
020202		WHEELER	27.48800	97.82200	3	2		790113	1	11.00	7.96	119	4	124
000510		TEXAS	28.56000	97.84400	3	2		760828	1	11.00	7.95	119	4	124
002025		TEXAS	28.41300	97.15600	3	2		760828	1	11.00	7.95	119	4	124
002100		MCNULLEN	28.23800	98.89900	3	2		760828	1	11.00	7.95	119	4	124
000002		TEXAS	00.00000	00.00000	3	2		760828	1	11.00	7.95	119	4	124
018643		MUTCHINSUM	33.64800	101.2980	3	2		790122	1	11.00	7.95	119	4	124
025363		CROSBY	33.34500	101.2070	3	2		790122	1	11.00	7.95	119	4	124
020484		DICKENS	33.54500	100.4230	3	2		790122	1	11.00	7.95	119	4	124
020471		MATAGORDA	28.54000	96.20900	3	2		790122	1	11.00	7.95	119	4	124
023698		DONLEY	33.03000	96.48400	3	2		781202	1	11.00	7.94	119	4	124
023717		KING	33.73700	100.4170	3	2		781211	1	11.00	7.94	119	4	124
025999		CROSBY	33.50200	101.4700	3	2		790122	1	11.00	7.94	119	4	124
021245		CROSBY	33.50200	101.4700	3	2		790122	1	11.00	7.94	119	4	124
021655		KENT	33.04000	100.7790	3	2		790122	1	11.00	7.94	119	4	124
021323		JIM WELLS	27.71200	98.21700	3	2		790122	1	11.00	7.94	119	4	124
026906		CROSBY	33.75300	101.2360	3	2		790122	1	11.00	7.94	119	4	124

TABLE 44. URANIUM IN (TEXAS) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM- INATION	U/L (PPB)	PCI/L	MOI	MO2	REF
02684	LYNN	LYNN	33.18000	101.0300	1	2	790119	790119	1	11.63	7.91	119	4	124
026748	STONEWALL	STONEWALL	33.00100	100.2520	1	2	790327	790327	1	11.63	7.91	119	4	124
024509	JIM WELLS	JIM WELLS	27.70000	98.16600	1	2	7901129	7901129	1	11.61	7.89	118	4	124
026761	MALE	MALE	33.91900	101.8030	3	2	7901127	7901127	1	11.59	7.87	118	4	124
026204	CRUSBY	CRUSBY	33.53300	101.6300	3	2	7901116	7901116	1	11.57	7.87	118	4	124
026803	DICKENS	DICKENS	33.59100	100.9270	3	2	790215	790215	1	11.56	7.86	118	4	124
026872	LYNN	LYNN	33.35900	101.7550	3	2	7901117	7901117	1	11.55	7.85	118	4	124
010992	BREWSTER	BREWSTER	29.57300	96.08270	3	2	780221	780221	9	11.54	7.85	118	4	124
024324	MUNT	MUNT	33.18900	96.08300	3	2	780426	780426	9	11.53	7.84	118	4	124
024324	JIM WELLS	JIM WELLS	27.69300	98.19400	3	2	781206	781206	9	11.53	7.84	118	4	124
024324	DUNAL	DUNAL	27.84400	98.42700	3	2	790109	790109	9	11.51	7.83	117	4	124
026867	LUBBOCK	LUBBOCK	33.46200	101.8070	3	2	790110	790110	3	11.50	7.82	117	4	124
026825	STONEWALL	STONEWALL	33.08400	100.2580	3	2	790229	790229	3	11.47	7.80	117	4	124
026855	JACKSON	JACKSON	29.01600	96.61900	3	2	780424	780424	9	11.46	7.79	117	4	124
024320	JIM WELLS	JIM WELLS	27.32000	98.08900	3	2	781204	781204	1	11.46	7.79	117	4	124
026765	MALE	MALE	33.92000	101.7660	3	2	790119	790119	1	11.45	7.79	117	4	124
018381	POTTER	POTTER	35.48400	101.0410	3	2	780928	780928	1	11.45	7.79	117	4	124
026982	MOTLEY	MOTLEY	33.95600	101.0270	3	2	790207	790207	1	11.45	7.79	117	4	124
026911	MUECES	MUECES	27.74700	97.81600	3	2	781108	781108	1	11.45	7.79	117	4	124
026913	JACKSON	JACKSON	28.94300	96.38600	3	2	790129	790129	1	11.44	7.78	117	4	124
026913	CRUSBY	CRUSBY	33.44200	101.3380	3	2	790215	790215	3	11.43	7.77	117	4	124
026917	MUECES	MUECES	27.05600	97.91300	3	2	790109	790109	3	11.43	7.77	117	4	124
026901	CLAY	CLAY	33.63400	98.28600	3	2	780913	780913	9	11.42	7.77	116	4	124
015067	BREWSTER	BREWSTER	29.74000	102.7470	3	2	780426	780426	1	11.41	7.76	116	4	124
026833	RANDALL	RANDALL	35.13800	101.8720	3	2	780828	780828	9	11.41	7.76	116	4	124
026859	LUBBOCK	LUBBOCK	33.81200	101.0830	3	2	790206	790206	1	11.41	7.76	116	4	124
026759	CRUSBY	CRUSBY	33.82000	101.3330	3	2	791130	791130	1	11.41	7.76	116	4	124
026759	KING	KING	27.32100	100.0680	3	2	791130	791130	1	11.41	7.76	116	4	124
026867	KLEBERG	KLEBERG	27.38200	97.74400	3	2	780607	780607	1	11.41	7.76	116	4	124
015355	WILLIAMSON	WILLIAMSON	30.74400	97.34200	3	2	780607	780607	1	11.40	7.75	116	4	124
016216	HARDENMAN	HARDENMAN	34.24000	99.29700	3	2	780613	780613	1	11.39	7.75	116	4	124
026818	WICHITA	WICHITA	33.93900	98.47300	3	2	780914	780914	1	11.38	7.74	116	4	124
026312	FLOYD	FLOYD	33.37200	101.4600	3	2	790125	790125	1	11.37	7.74	116	4	124
024125	PRESIDIO	PRESIDIO	29.55400	104.2750	3	2	780502	780502	9	11.37	7.73	116	4	124
024144	JIM BOGG	JIM BOGG	27.04200	98.67000	3	2	790324	790324	1	11.37	7.73	116	4	124
026833	CRUSBY	CRUSBY	33.93000	101.3960	3	2	790221	790221	1	11.36	7.72	116	4	124
026857	BREWSTER	BREWSTER	29.33200	103.0730	3	2	780426	780426	1	11.36	7.72	116	4	124
026857	TEXAS	TEXAS	33.45800	100.2540	3	2	790111	790111	1	11.35	7.72	116	4	124
026861	CRUSBY	CRUSBY	33.50200	101.3300	3	2	790123	790123	1	11.34	7.72	116	4	124
024466	DE WITT	DE WITT	29.25900	97.34900	3	2	780428	780428	9	11.34	7.71	116	4	124
016205	HARDENMAN	HARDENMAN	34.46000	99.27100	3	2	780609	780609	1	11.33	7.70	116	4	124
026863	COTILE	COTILE	33.04100	100.0660	3	2	790227	790227	1	11.32	7.70	116	4	124
010236	PAYETTE	PAYETTE	29.72400	96.91100	3	2	780320	780320	1	11.30	7.68	115	4	124
026838	KENT	KENT	33.27500	100.7130	3	2	781214	781214	1	11.30	7.68	115	4	124
026813	WILBARGER	WILBARGER	34.09200	98.49600	3	2	780526	780526	9	11.28	7.67	115	4	124
026813	GARZA	GARZA	33.98000	101.4290	3	2	790226	790226	1	11.28	7.67	115	4	124
026763	MALE	MALE	33.98000	101.8510	3	2	790119	790119	1	11.27	7.66	115	4	124
026730	DICKENS	DICKENS	33.89100	100.7580	3	2	790129	790129	1	11.27	7.66	115	4	124
024370	DUNLEY	DUNLEY	35.11400	100.5930	3	2	781202	781202	9	11.26	7.65	115	4	124
018410	RANDALL	RANDALL	35.10500	101.7590	3	2	780823	780823	1	11.25	7.65	115	4	124
025892	CRUSBY	CRUSBY	33.55600	101.3520	3	2	790123	790123	1	11.25	7.65	115	4	124

TABLE 64. URANIUM IN (TEXAS) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MD1	MO2	REF
026001	DICKENS		33.41800	100.7870	3	1	790214	790214	1	11.25	7.05	115	4	124
014414	STONEWALL		33.16000	100.0630	3	1	790301	790301	1	11.23	7.04	115	4	124
026150	CROSBY		33.70600	101.2100	3	1	790115	790115	1	11.23	7.04	115	4	124
026098	CROSBY		33.80600	101.2470	3	1	790208	790208	1	11.21	7.02	114	4	120
014715	WILBARGER		34.11000	99.09700	3	1	780607	780607	9	11.21	7.02	114	4	118
024902	JIM BOGG		27.09000	99.87600	3	1	790409	790409	9	11.20	7.02	114	4	110
008522	JACKSON		29.00600	99.53000	3	2	780421	780421	1	11.20	7.02	114	4	97
013398	CARSON		35.46800	101.2280	3	2	781025	781025	9	11.20	7.02	114	4	110
026065	KNOX		35.74700	99.71600	3	2	780826	780826	3	11.18	7.00	114	4	117
024358	DUVAL		27.91300	98.28700	3	1	790108	790108	1	11.18	7.00	114	4	116
026639	KING		33.50000	100.3810	3	1	781212	781212	1	11.17	7.00	114	4	124
026745	KENT		33.33000	100.0420	3	1	790326	790326	1	11.17	7.00	114	4	120
014780	WILBARGER		34.17700	99.11700	3	1	780605	780605	1	11.16	7.00	114	4	124
023971	KING		33.83700	100.0690	3	1	790303	790303	9	11.16	7.00	114	4	124
023943	COLLINGSWORTH		33.07900	100.1620	3	1	781111	781111	9	11.15	7.00	114	4	97
026246	CROSBY		33.47800	101.2010	3	1	790313	790313	1	11.15	7.00	114	4	124
026065	CROSBY		33.76100	101.1350	3	2	790131	790131	1	11.15	7.00	113	4	124
025813	DICKENS		33.41400	100.5420	3	1	781213	781213	1	11.08	7.00	113	4	124
026198	CROSBY		33.55700	100.5420	3	2	790115	790115	1	11.08	7.00	113	4	124
026775	JIM WELLS		27.38000	98.20300	3	1	790203	790203	9	11.07	7.00	113	4	118
025021	DICKENS		33.55700	100.6440	3	1	781208	781208	1	11.07	7.00	113	4	124
025302	JIM WELLS		27.88600	98.02900	3	1	781120	781120	1	11.06	7.00	113	4	118
025130	DUVAL		27.43000	98.62200	3	1	790402	790402	9	11.06	7.00	113	4	118
751004	TEXAS		46.56000	90.41300	3	1	790804	790804	9	11.06	7.00	113	4	99
025117	DUVAL		27.79600	98.65900	3	2	790307	790307	1	11.05	7.00	113	4	118
026990	DICKENS		33.41400	100.5400	3	2	790213	790213	1	11.05	7.00	113	4	118
018050	POTTER		35.48600	101.8100	3	1	780918	780918	9	11.03	7.00	113	4	124
023307	VICTORIA		28.69200	99.71300	3	1	781114	781114	1	11.03	7.00	113	4	97
026087	LYNN		33.04100	101.7120	3	2	790130	790130	1	11.03	7.00	113	4	102
026204	LYNN		33.85900	100.5800	3	2	790130	790130	1	11.02	7.00	113	4	124
026991	LYNN		33.18200	101.8310	3	2	790130	790130	1	11.02	7.00	113	4	124
025773	LUBOCK		33.81000	101.7410	3	1	790123	790123	1	11.01	7.00	112	4	124
023850	WHEELER		35.34900	100.2190	3	1	781120	781120	1	11.00	7.00	112	4	97
002034	TEXAS		28.37300	97.43400	3	1	760513	760513	9	10.97	7.00	112	4	96
012085	COLLIN		33.33300	96.39400	3	1	780426	780426	1	10.97	7.00	112	4	96
018033	RANDALL		35.02600	101.7480	3	1	780426	780426	1	10.97	7.00	112	4	97
008052	GARZA		33.23100	101.2320	3	3	780426	780426	1	10.96	7.00	112	4	96
008232	AUSTIN		30.05500	96.38200	3	3	770223	770223	1	10.96	7.00	112	4	100
026319	FLOYD		33.88300	101.3950	3	2	790129	790129	1	10.96	7.00	112	4	124
025905	TEXAS		33.69400	101.8120	3	2	790129	790129	1	10.96	7.00	112	4	124
023482	JACKSON		29.86000	96.48300	3	2	781110	781110	1	10.91	7.00	111	4	102
026276	LUBOCK		33.73800	101.6480	3	2	790115	790115	1	10.91	7.00	111	4	124
026337	KENT		33.08100	101.0190	3	2	790201	790201	1	10.91	7.00	111	4	124
026546	LYNN		33.00100	101.6370	3	2	790526	790526	9	10.91	7.00	111	4	124
023450	JACKSON		29.94100	96.46200	3	1	781114	781114	1	10.90	7.00	111	4	102
020359	MASKELL		33.17600	99.59600	3	1	780826	780826	9	10.88	7.00	111	4	117
026972	FLOYD		33.94900	101.2480	3	2	790206	790206	1	10.88	7.00	111	4	124
015085	TEXAS		29.17700	102.9820	3	2	781201	781201	1	10.86	7.00	111	4	126
025352	JIM WELLS		27.79300	98.18200	3	1	781201	781201	1	10.86	7.00	111	4	116
027020	FLOYD		33.98000	101.1430	3	2	790221	790221	1	10.86	7.00	111	4	124
023101	VICTORIA		28.70600	96.82400	3	2	781103	781103	1	10.85	7.00	111	4	105

TABLE 44. URANIUM IN (TEXAS) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG.)	LONG. (DEG.)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM- INATION	US/L (PPB)	°C/L	MOI	MOR	REF
020810	CARZA	TEXAS	33-37300	101-0420	3	2	790213	790213	1	10.43	7.37	110	4	124
020811	JACKSON	JACKSON	26-27200	97-17300	3	2	790214	790214	1	10.43	7.37	110	4	124
020812	DICKENS	DICKENS	33-37300	96-42700	3	2	790215	790215	1	10.43	7.37	110	4	124
020813	JACKSON	JACKSON	33-37300	96-42700	3	2	790216	790216	1	10.43	7.37	110	4	124
020814	CROSBY	CROSBY	33-37300	96-42700	3	2	790217	790217	1	10.43	7.37	110	4	124
020815	THURCKINGTON	THURCKINGTON	33-37300	96-42700	3	2	790218	790218	1	10.43	7.37	110	4	124
020816	CARZA	CARZA	33-37300	96-42700	3	2	790219	790219	1	10.43	7.37	110	4	124
020817	ZAVALLA	ZAVALLA	33-37300	96-42700	3	2	790220	790220	1	10.43	7.37	110	4	124
020818	WISE	WISE	33-37300	96-42700	3	2	790221	790221	1	10.43	7.37	110	4	124
020819	CARZA	CARZA	33-37300	96-42700	3	2	790222	790222	1	10.43	7.37	110	4	124
020820	CROSBY	CROSBY	33-37300	96-42700	3	2	790223	790223	1	10.43	7.37	110	4	124
020821	MONT	MONT	33-37300	96-42700	3	2	790224	790224	1	10.43	7.37	110	4	124
020822	CARZA	CARZA	33-37300	96-42700	3	2	790225	790225	1	10.43	7.37	110	4	124
020823	LUNDA	LUNDA	33-37300	96-42700	3	2	790226	790226	1	10.43	7.37	110	4	124
020824	DICKENS	DICKENS	33-37300	96-42700	3	2	790227	790227	1	10.43	7.37	110	4	124
020825	DICKENS	DICKENS	33-37300	96-42700	3	2	790228	790228	1	10.43	7.37	110	4	124
020826	WASHINGTON	WASHINGTON	33-37300	96-42700	3	2	790229	790229	1	10.43	7.37	110	4	124
020827	KNOX	KNOX	33-37300	96-42700	3	2	790230	790230	1	10.43	7.37	110	4	124
020828	WEEK	WEEK	33-37300	96-42700	3	2	790231	790231	1	10.43	7.37	110	4	124
020829	KENT	KENT	33-37300	96-42700	3	2	790232	790232	1	10.43	7.37	110	4	124
020830	KENT	KENT	33-37300	96-42700	3	2	790233	790233	1	10.43	7.37	110	4	124
020831	JACKSON	JACKSON	33-37300	96-42700	3	2	790234	790234	1	10.43	7.37	110	4	124
020832	LUNDA	LUNDA	33-37300	96-42700	3	2	790235	790235	1	10.43	7.37	110	4	124
020833	MOTLEY	MOTLEY	33-37300	96-42700	3	2	790236	790236	1	10.43	7.37	110	4	124
020834	WATSON	WATSON	33-37300	96-42700	3	2	790237	790237	1	10.43	7.37	110	4	124
020835	VICTORIA	VICTORIA	33-37300	96-42700	3	2	790238	790238	1	10.43	7.37	110	4	124
020836	LUNDA	LUNDA	33-37300	96-42700	3	2	790239	790239	1	10.43	7.37	110	4	124
020837	CROSBY	CROSBY	33-37300	96-42700	3	2	790240	790240	1	10.43	7.37	110	4	124
020838	FLOYD	FLOYD	33-37300	96-42700	3	2	790241	790241	1	10.43	7.37	110	4	124
020839	SHOCKS	SHOCKS	33-37300	96-42700	3	2	790242	790242	1	10.43	7.37	110	4	124
020840	CALLINGSWORTH	CALLINGSWORTH	33-37300	96-42700	3	2	790243	790243	1	10.43	7.37	110	4	124
020841	LUNDA	LUNDA	33-37300	96-42700	3	2	790244	790244	1	10.43	7.37	110	4	124
020842	CLAY	CLAY	33-37300	96-42700	3	2	790245	790245	1	10.43	7.37	110	4	124
020843	CROSBY	CROSBY	33-37300	96-42700	3	2	790246	790246	1	10.43	7.37	110	4	124
020844	AMSTON	AMSTON	33-37300	96-42700	3	2	790247	790247	1	10.43	7.37	110	4	124
020845	CALDWELL	CALDWELL	33-37300	96-42700	3	2	790248	790248	1	10.43	7.37	110	4	124
020846	LYNN	LYNN	33-37300	96-42700	3	2	790249	790249	1	10.43	7.37	110	4	124
020847	TEXAS	TEXAS	33-37300	96-42700	3	2	790250	790250	1	10.43	7.37	110	4	124
020848	KLEBERG	KLEBERG	33-37300	96-42700	3	2	790251	790251	1	10.43	7.37	110	4	124
020849	CROSBY	CROSBY	33-37300	96-42700	3	2	790252	790252	1	10.43	7.37	110	4	124
020850	TEXAS	TEXAS	33-37300	96-42700	3	2	790253	790253	1	10.43	7.37	110	4	124
020851	PHILIP	PHILIP	33-37300	96-42700	3	2	790254	790254	1	10.43	7.37	110	4	124
020852	GRAY	GRAY	33-37300	96-42700	3	2	790255	790255	1	10.43	7.37	110	4	124
020853	TEXAS	TEXAS	33-37300	96-42700	3	2	790256	790256	1	10.43	7.37	110	4	124
020854	VICTORIA	VICTORIA	33-37300	96-42700	3	2	790257	790257	1	10.43	7.37	110	4	124
020855	DICKENS	DICKENS	33-37300	96-42700	3	2	790258	790258	1	10.43	7.37	110	4	124
020856	MARION	MARION	33-37300	96-42700	3	2	790259	790259	1	10.43	7.37	110	4	124
020857	WICHITA	WICHITA	33-37300	96-42700	3	2	790260	790260	1	10.43	7.37	110	4	124
020858	LUNDA	LUNDA	33-37300	96-42700	3	2	790261	790261	1	10.43	7.37	110	4	124
020859	STONEWALL	STONEWALL	33-37300	96-42700	3	2	790262	790262	1	10.43	7.37	110	4	124

TABLE 44. URANIUM IN (TEXAS) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG.)	LONG. (DEG.)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTA- MINATION	UG/L (PPB)	PC/L	MDI	MOB	REF
008716	WASHINGTON		30-17000	96-08000	3	2	770308		1	10-02	7-09	106	4	100
010171	MARICAMP		34-32300	99-00000	3	2	780606		1	10-39	7-07	106	4	100
023413	MEPUGIO		33-39700	96-00000	3	1	781106		1	10-38	7-06	106	4	102
025960	TEXAS		33-75000	101-97400	3	1	790116		1	10-34	7-03	106	4	124
025963	JACKSON		29-01300	96-47200	3	2	790424		1	10-34	7-03	106	4	110
026104	DICKENS		33-74200	101-02100	3	2	790116		1	10-34	7-03	106	4	124
026713	LOVILE		33-98200	100-23000	3	2	790308		9	10-34	7-03	106	4	124
026790	BEKAM		29-25400	98-80300	3	2	770603		1	10-33	7-02	106	4	109
016604	AMSTHUNG		35-06400	101-27200	3	2	780630		1	10-32	7-02	106	4	97
021432	MARRELL		33-47900	99-51600	3	2	781114		1	10-32	7-02	106	4	117
026224	JIM WELLS		27-91000	98-00000	3	2	781204		9	10-32	7-02	106	4	116
026807	FLUTE		33-40800	101-12000	3	2	790201		1	10-32	7-02	106	4	124
026809	TEXAS		34-01000	97-40000	3	2	781026		1	10-31	7-01	106	4	124
016024	WICHITA		34-10200	98-60300	3	2	780626		1	10-30	7-00	106	4	129
016024	HANDALL		35-02100	101-78400	3	2	780626		1	10-30	7-00	106	4	124
026173	CHERRY		33-66400	101-19000	3	2	790128		1	10-30	7-00	106	4	124
026732	COTILE		33-95700	100-42400	3	2	790314		1	10-30	7-00	106	4	118
026792	JIM WELLS		27-34600	98-10400	3	2	790208		9	10-29	7-00	106	4	124
026804	FLOYD		33-90600	101-18200	3	2	790126		1	10-28	6-99	106	4	124
026279	LAWDOCK		33-09500	101-62700	3	2	790116		1	10-28	6-99	106	4	101
032700	GRILES		28-27400	96-04600	3	2	790224		9	10-27	6-98	106	4	109
030745	LIVE OAK		28-11400	94-26300	3	2	790126		1	10-26	6-98	106	4	124
026182	CHERRY		33-59400	101-07100	3	2	790126		1	10-26	6-98	106	4	124
014082	KENT		33-22500	100-82700	3	2	790308		1	10-25	6-97	106	4	107
014084	PRESIDIO		29-86500	104-09100	3	2	780610		1	10-25	6-97	106	4	107
019504	HEMPHILL		33-92000	100-37100	3	2	781113		1	10-25	6-97	106	4	97
019774	COLLINGSWORTH		35-15300	100-02300	3	2	781204		1	10-25	6-96	106	4	97
001225	PHID		28-77300	99-16400	3	2	780608		1	10-23	6-96	106	4	96
001913	TEXAS		29-68400	96-44000	3	2	780607		1	10-23	6-96	106	4	96
000316	JACKSON		29-03000	99-41100	3	2	780601		1	10-23	6-96	106	4	124
000316	WILBAKER		33-66000	100-51700	3	2	790302		1	10-22	6-96	106	4	124
026413	DICKENS		33-04200	100-37700	3	2	790324		1	10-22	6-96	106	4	124
026931	STONEWALL		33-34000	100-56000	3	2	790301		1	10-21	6-96	106	4	124
021004	KENT		34-28700	97-87500	3	2	780706		1	10-19	6-92	106	4	124
016164	MARSHMAN		34-06100	98-23500	3	2	790000		1	10-18	6-92	106	4	124
026874	CLAY		33-69600	101-40200	3	2	790116		1	10-18	6-92	106	4	124
026874	CROSBY		33-17600	100-91100	3	2	790220		1	10-18	6-92	106	4	124
026875	KENT		34-18100	99-01600	3	2	780606		1	10-17	6-92	106	4	124
026875	WILBAKER		31-58200	95-49200	3	2	781027		1	10-17	6-92	106	4	124
026206	MUSKOGEE		33-50300	101-03500	3	2	790116		1	10-16	6-91	106	4	124
000702	WILSON		29-14400	98-34900	3	2	770916		1	10-16	6-90	106	4	124
000702	WHESTER		29-94000	103-08900	3	2	780426		1	10-15	6-90	106	4	124
025775	LOVILE		33-75500	101-03700	3	2	790123		1	10-15	6-90	106	4	124
026041	MOTLEY		33-99100	100-59600	3	2	790304		1	10-15	6-90	106	4	124
016722	MARSHMAN		34-18200	99-59500	3	2	780602		1	10-15	6-90	106	4	124
026722	DAVAL		31-64000	98-32300	3	2	781213		1	10-11	6-87	106	4	118
026722	DICKENS		31-69700	100-81900	3	2	790213		1	10-11	6-87	106	4	118
026722	THROCKMORTON		31-37700	98-98000	3	2	780634		9	10-11	6-87	106	4	118
026722	DUVAL		27-30600	98-75100	3	2	790616		9	10-09	6-86	106	4	116

TABLE 44. URANIUM IN (TEXAS) WATER

LAS ID NUMBER	CITY	COUNTY	LAT. (DEG.)	LONG. (DEG.)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM- INATION	U/L (PPB)	PC/L	MO1	MO2	MEP
020899	CHERRY		33-38700	101-1070	3	2		790123	1	9.78	0.03	99	99	124
010425	DE WITT		29-14300	97-11300	3	1		771807	1	9.72	0.01	99	99	119
023273	CALHOUN		27-58400	97-51500	3	1		791214	1	9.72	0.01	99	99	124
032236	NECES		27-51400	97-50100	3	2		791114	1	9.71	0.00	99	99	117
010003	CARSON		35-36900	101-21300	3	2		791005	1	9.69	0.00	99	99	124
030577	KNOX		33-29500	99-64000	3	1		790301	1	9.69	0.00	99	99	117
014326	KENT		33-26200	100-77300	3	1		791204	1	9.69	0.00	99	99	124
019773	COLLINGSWORTH		35-00400	100-40100	3	2		790214	1	9.69	0.00	99	99	117
025105	BROOKS		27-13400	98-14300	3	1		790320	1	9.69	0.00	99	99	119
013823	PAYETTE		29-13200	96-70700	3	2		790320	1	9.67	0.00	99	99	119
024634	WEBB		27-50900	98-66700	3	1		791212	1	9.64	0.00	99	99	124
026125	KENT		33-16500	100-70300	3	2		790813	1	9.64	0.00	99	99	117
013144	PRESDIDIO		29-60800	100-16400	3	1		790813	1	9.64	0.00	99	99	117
016616	ARMSTRONG		35-02800	101-61100	3	1		790824	1	9.64	0.00	99	99	117
020706	CLAY		33-83900	98-22300	3	2		790906	1	9.64	0.00	99	99	117
026946	MOTLEY		33-84500	100-68600	3	2		790226	1	9.63	0.00	99	99	124
026912	CROSSBY		33-39900	101-32900	3	2		790219	1	9.63	0.00	99	99	124
013389	GRAY		35-29900	101-03400	3	2		791025	1	9.62	0.00	99	99	124
025711	KING		33-73700	100-24600	3	2		791208	1	9.62	0.00	99	99	124
025722	LUBBOCK		33-76100	101-80200	3	1		790114	1	9.61	0.00	99	99	117
001903	TEXAS		24-85800	97-43700	3	2		790809	1	9.61	0.00	99	99	117
021117	YOUNG		33-36900	97-50300	3	2		791117	1	9.61	0.00	99	99	124
025972	TEXAS		33-56900	101-63900	3	2		790117	1	9.61	0.00	99	99	117
026270	CROSSBY		35-09700	101-52600	3	2		790112	1	9.59	0.00	99	99	124
016634	CARSON		35-24800	101-31600	3	2		790829	1	9.58	0.00	99	99	124
027055	CROSSBY		33-57800	101-23400	3	1		790208	1	9.57	0.00	99	99	124
025644	KING		33-37800	100-37300	3	2		791212	1	9.56	0.00	99	99	117
013662	COLORADO		29-74100	96-75000	3	2		790421	1	9.55	0.00	99	99	117
010707	CARSON		35-73200	101-18900	3	2		791005	1	9.55	0.00	99	99	117
020440	KNOX		33-74500	99-70000	3	2		790829	1	9.54	0.00	99	99	124
020832	LUBBOCK		33-74500	101-70400	3	2		790118	1	9.54	0.00	99	99	124
020872	CARZA		33-25400	101-44800	3	2		790120	1	9.54	0.00	99	99	124
020185	CROSSBY		35-06200	101-19000	3	2		790116	1	9.53	0.00	99	99	124
016150	FOARD		34-05400	99-51300	3	2		790829	1	9.51	0.00	99	99	124
018459	ARMSTRONG		35-10400	101-42400	3	2		791003	1	9.51	0.00	99	99	124
025753	MOORE		35-52600	101-89900	3	2		790117	1	9.50	0.00	99	99	124
025780	LUBBOCK		33-81000	101-79100	3	2		790117	1	9.50	0.00	99	99	124
023735	HALE		33-89500	101-56900	3	2		790126	1	9.47	0.00	99	99	124
000963	COLLINGSWORTH		35-06000	100-41000	3	1		731413	1	9.46	0.00	99	99	117
014732	ATASCOSA		26-01800	98-77000	3	1		790315	1	9.46	0.00	99	99	124
014601	ARMDEMAN		34-21100	99-59300	3	1		790823	1	9.46	0.00	99	99	124
027090	ARMSTRONG		35-11200	101-60400	3	1		790823	1	9.46	0.00	99	99	124
027016	MOTLEY		35-54900	100-98100	3	1		790824	1	9.46	0.00	99	99	124
027016	FLOYD		33-91800	101-05500	3	1		790216	1	9.46	0.00	99	99	124
026275	LUBBOCK		33-89600	101-68200	3	2		790118	1	9.46	0.00	99	99	124
016434	MILAN		30-60400	97-17400	3	2		790612	1	9.44	0.00	99	99	124
026007	DUVAL		27-58500	98-66600	3	2		790320	1	9.43	0.00	99	99	124
025776	LUBBOCK		33-75900	101-56900	3	2		790123	1	9.42	0.00	99	99	124
026043	CARZA		33-15200	101-41000	3	2		790201	1	9.41	0.00	99	99	124
015044	BREWSTER		30-18100	102-09100	3	1		790413	1	9.41	0.00	99	99	124
031270	MONTGOMERY		30-55200	98-37800	3	2		790531	1	9.41	0.00	99	99	124

TABLE 44. URANIUM IN (TEXAS) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM- INATION	US/L (PPM)	PCI/L	MOI	MDI	REF
013317	COLLIN		33.23400	96.79400	3	1		790321	9	9.40	0.39	99	4	112
014329	KENT		33.26700	100.7520	3	1		790302	1	9.40	0.39	99	4	124
023708	LUBBOCK		33.30400	101.9750	3	2		790117	1	9.39	0.39	99	4	110
024542	DUVAL		27.81500	98.43700	3	2		790405	1	9.39	0.39	99	4	110
025041	DUVAL		27.70500	98.56000	3	2		790123	1	9.39	0.39	99	4	124
025091	CROSBY		33.50300	101.3590	3	1		790213	1	9.39	0.39	99	4	124
025097	DICKENS		33.48600	100.7510	3	1		790823	1	9.37	0.37	99	4	97
014684	CARSON		35.25100	101.5530	3	2		791113	1	9.37	0.37	99	4	129
025204	KLEBERG		27.44700	97.86400	3	2		790219	1	9.36	0.36	99	4	99
025277	LIVE OAK		28.00100	98.13300	3	1		790214	1	9.36	0.36	99	4	129
027005	MOTLEY		33.87700	100.9160	3	1		790214	1	9.36	0.36	99	4	110
001329	LAJACA		29.48800	97.03800	3	2		790503	1	9.34	0.34	99	4	112
014249	MONTAGUE		33.46300	97.56700	3	1		780517	1	9.34	0.34	99	4	129
014448	PRESIDIO		29.76500	103.9680	3	1		780227	1	9.34	0.34	99	4	97
018568	MUTCHINSON		35.64800	101.3520	3	1		791006	1	9.34	0.34	99	4	124
024364	FLOYD		33.87700	101.3300	3	1		790123	1	9.33	0.33	99	4	129
014779	WICHITA		33.15100	98.91200	3	1		780602	1	9.32	0.32	99	4	97
019340	DOWLEY		35.01800	100.6860	3	1		781109	1	9.32	0.32	99	4	124
025336	DICKENS		33.44900	100.6600	3	1		781212	1	9.31	0.31	99	4	124
025500	CROSBY		33.51300	101.3980	3	2		790124	1	9.31	0.31	99	4	124
025544	TEXAS		33.73700	101.8620	3	1		790115	1	9.31	0.31	99	4	97
025942	WHEELER		35.28000	100.0340	3	1		781115	1	9.31	0.31	99	4	110
026772	JIM WELLS		27.34900	98.15100	3	1		790201	1	9.30	0.30	99	4	110
018425	HANDALL		35.01300	101.8070	3	1		780825	1	9.30	0.30	99	4	117
031736	LIBERTY		30.01700	94.75400	3	1		790320	1	9.29	0.29	99	4	101
021593	YUING		33.15100	99.73900	3	1		780911	1	9.29	0.29	99	4	117
025944	TEXAS		33.64400	101.8010	3	2		790122	1	9.29	0.29	99	4	124
026323	TEXAS		33.87500	101.4420	3	2		790130	1	9.28	0.28	99	4	124
026472	FLOYD		33.77200	100.2430	3	1		790228	1	9.28	0.28	99	4	124
025561	KING		33.59200	101.1260	3	1		790207	1	9.27	0.27	99	4	97
019922	CROSBY		33.53400	101.1180	3	1		791104	1	9.26	0.26	99	4	110
024388	CARSON		32.43200	98.88700	3	2		790403	1	9.25	0.25	99	4	99
025231	TEXAS		34.20200	97.29400	3	1		790512	1	9.25	0.25	99	4	110
012871	WISE		33.09200	97.74400	3	2		780314	1	9.25	0.25	99	4	110
018409	MOORE		29.70900	97.14800	3	1		780922	1	9.25	0.25	99	4	110
018727	STONEWALL		33.77000	101.8530	3	1		780929	1	9.25	0.25	99	4	110
026504	CARSON		33.22700	100.3000	3	1		781209	1	9.23	0.23	99	4	124
026507	LUBBOCK		33.83700	101.3890	3	2		780926	1	9.22	0.22	99	4	124
025739	LUBBOCK		33.76600	101.8610	3	1		790118	1	9.21	0.21	99	4	124
018005	CARSON		35.19100	101.8310	3	1		790823	1	9.21	0.21	99	4	124
016016	WICHITA		34.05700	98.58600	3	1		780525	1	9.20	0.20	99	4	124
017234	MILAM		30.04900	97.11800	3	1		780616	1	9.20	0.20	99	4	124
026179	CROSBY		33.62900	101.2010	3	1		790125	1	9.20	0.20	99	4	124
025500	DICKENS		33.46600	100.9190	3	1		790219	1	9.20	0.20	99	4	124
023272	KNOX		33.49000	99.77700	3	2		790821	1	9.19	0.19	99	4	117
021164	YONG		33.20300	98.74500	3	2		791114	1	9.18	0.18	99	4	117
012871	WISE		33.08500	97.61200	3	2		780315	1	9.18	0.18	99	4	110
026943	CROSBY		33.79300	101.4180	3	2		790122	1	9.16	0.16	99	4	124
026516	MOTLEY		33.88600	100.8550	3	1		790823	1	9.17	0.17	99	4	124

TABLE 44. URANIUM IN (TEXAS) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	US/L (PPB)	PC1/L	MU1	MDS	REF
027052	KING	KING	33.77900	100.4460	3	1	790226	790226	1	9.14	6.22	93	3	124
016296	BRAZORIA	BRAZORIA	29.31600	95.40700	3	2	780126	780126	1	9.13	6.21	93	3	124
020635	HASKELL	HASKELL	33.20100	94.80700	3	1	780822	780822	1	9.12	6.20	93	3	117
Y000008	TEXAS	TEXAS	.0000000	.0000000	40	1	042171	042171	2	9.11	6.19	93	3	124
026382	LYNN	LYNN	33.06400	101.97700	3	1	790123	790123	1	9.10	6.18	93	3	124
709813	TEXAS	TEXAS	46.94400	90.57700	3	2	783615	783615	1	9.09	6.17	93	3	117
019935	KNOX	KNOX	33.51800	99.74100	3	1	780825	780825	1	9.08	6.16	93	3	117
019907	MITCHINSON	MITCHINSON	35.98800	101.50400	3	2	781013	781013	1	9.07	6.15	93	3	117
019080	CARSON	CARSON	35.46600	101.1320	3	2	781103	781103	1	9.06	6.14	93	3	117
021610	CLAY	CLAY	33.89700	98.50900	3	1	780927	780927	1	9.05	6.13	92	3	117
018520	CARSON	CARSON	35.50200	101.2760	3	1	790326	790326	1	9.04	6.12	92	3	117
025015	DUVAL	DUVAL	27.62600	98.65700	3	1	790208	790208	1	9.03	6.11	92	3	124
027079	GARZA	GARZA	33.15300	101.0490	3	1	780223	780223	1	9.01	6.10	92	3	124
014125	BREWSTER	BREWSTER	29.89300	103.7840	3	1	780606	780606	1	9.00	6.09	92	3	124
014792	WILBARGER	WILBARGER	34.14500	99.46100	3	2	790301	790301	1	9.00	6.08	92	3	124
026681	COTTE	COTTE	33.84700	100.4020	3	1	780825	780825	1	9.00	6.07	92	3	117
018942	KANDALL	KANDALL	35.05700	100.9280	3	1	781103	781103	1	9.00	6.06	92	3	117
026966	ROBERTS	ROBERTS	35.98200	100.9280	3	1	790201	790201	1	9.00	6.05	92	3	117
026998	CROSBY	CROSBY	33.81600	100.7530	3	1	780830	780830	1	8.99	6.04	92	3	117
018647	DICKENS	DICKENS	35.10400	101.4800	3	1	790112	790112	1	8.98	6.03	92	3	117
025741	HALE	HALE	33.99200	101.9740	3	2	111071	111071	2	8.97	6.02	91	3	112
Y100748	SULFUR C. HWY 71	TEXAS	.0000000	.0000000	45	1	781006	781006	1	8.96	6.01	91	3	112
013351	FANNIN	FANNIN	33.74100	96.28300	3	1	780405	780405	1	8.96	6.00	91	3	117
018772	PUTTUM	PUTTUM	35.37800	99.22900	3	1	780402	780402	1	8.96	6.00	91	3	117
019965	BAYLOR	BAYLOR	33.47800	99.42900	3	1	790412	790412	1	8.96	6.00	91	3	117
026915	JIM BOGG	JIM BOGG	27.05400	94.60600	3	1	790302	790302	1	8.96	6.00	91	3	117
008915	DICKENS	DICKENS	33.65400	100.6420	3	1	780310	780310	1	8.94	6.00	91	3	117
019782	WHEELER	WHEELER	35.20000	103.4440	3	1	7801205	7801205	1	8.94	6.00	91	3	117
016500	CARSON	CARSON	35.22200	100.6900	3	1	780422	780422	1	8.93	6.00	91	3	117
018746	MOORE	MOORE	35.98500	101.2530	3	1	781003	781003	1	8.93	6.00	91	3	117
018687	PUTTUM	PUTTUM	35.28900	101.9070	3	1	780419	780419	1	8.92	6.00	91	3	117
000647	LIVE OAK	LIVE OAK	28.50000	98.02000	3	1	780205	780205	1	8.91	6.00	91	3	117
026320	FLOYD	FLOYD	33.92900	101.3040	3	1	780517	780517	1	8.90	6.00	91	3	112
012769	MONTAGUE	MONTAGUE	33.71000	97.62200	3	1	781119	781119	1	8.90	6.00	91	3	117
019023	MURKINS	MURKINS	35.99300	100.9020	3	1	780603	780603	1	8.89	6.00	91	3	117
004024	FAVETTE	FAVETTE	29.75800	97.04100	3	1	770503	770503	1	8.89	6.00	91	3	117
004231	ZAVALA	ZAVALA	29.05200	99.48600	3	1	781130	781130	1	8.89	6.00	91	3	117
019642	WHEELER	WHEELER	35.37800	100.6450	3	1	781106	781106	1	8.89	6.00	91	3	117
021375	KNOX	KNOX	33.63900	99.69100	3	1	780430	780430	1	8.89	6.00	91	3	112
013489	MONTAGUE	MONTAGUE	33.82600	97.55100	3	1	781206	781206	1	8.88	6.00	91	3	117
019787	LUNLEY	LUNLEY	35.04000	100.8350	3	1	780826	780826	1	8.88	6.00	91	3	117
020434	KNOX	KNOX	33.74400	99.64900	3	1	781107	781107	1	8.87	6.00	91	3	117
019307	GRAY	GRAY	35.25300	100.9630	3	1	780614	780614	1	8.86	6.00	90	3	117
017185	HASTROP	HASTROP	30.18400	97.40800	3	1	780123	780123	1	8.86	6.00	90	3	117
026306	FLOYD	FLOYD	34.87700	101.3640	3	1	780506	780506	1	8.85	6.00	90	3	117
001572	LAWACA	LAWACA	29.58700	97.18100	3	1	790117	790117	1	8.85	6.00	90	3	117
026294	LUBBOCK	LUBBOCK	33.64900	101.6920	3	1	790315	790315	1	8.84	6.00	90	3	117
026051	KENT	KENT	33.02100	100.9910	3	1	790126	790126	1	8.84	6.00	90	3	117
025782	FLOYD	FLOYD	33.84800	101.5080	3	1				8.81	5.99		3	124

TABLE 44. URANIUM IN (TEXAS) WATER

LAN ID NUMBER	CITY	COUNTY	LAT. (DEG.)	LONG. (DEG.)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONCENTRATION	UG/L (PPM)	PC/L	MU1	MO2	REF
020152	CRUSBY		33.74100	101.1930	3	1	780115		0.81	0.81	0.99	00	3	126
010452	RANDALL		35.10000	101.8750	3	2	780831		0.79	0.79	0.98	00	3	127
010206	PURANO		34.15200	99.99400	3	1	780812		0.79	0.79	0.98	00	3	128
027028	CUTTLE		33.97300	100.4180	3	1	780823		0.79	0.79	0.98	00	3	129
020280	LUBBOCK		33.74000	101.6290	3	2	780115		0.78	0.78	0.97	00	3	130
020909	FLOYD		33.98200	101.0920	3	2	780201		0.77	0.77	0.96	00	3	131
020930	ANCHER		33.67000	98.88700	3	2	780914		0.77	0.77	0.96	00	3	132
020704	STONEWALL		33.18000	100.1830	3	1	781218		0.76	0.76	0.95	00	3	133
010614	ARMSTRONG		35.03200	101.1870	3	1	780424		0.76	0.76	0.95	00	3	134
010371	WINSTON		31.03200	95.09000	3	1	781113		0.75	0.75	0.94	00	3	135
010373	MOORE		35.01500	95.09000	3	1	781003		0.75	0.75	0.94	00	3	136
020222	THROCKMORTON		33.17700	99.22400	3	2	780902		0.75	0.75	0.94	00	3	137
020756	MALE		33.94800	101.9250	3	2	780117		0.75	0.75	0.94	00	3	138
010126	PHESIDU		29.59400	104.4110	3	1	780502		0.73	0.73	0.94	00	3	139
010594	POTTER		35.19300	101.6620	3	2	780822		0.72	0.72	0.93	00	3	140
020420	MASKELL		33.26500	99.23700	3	2	780821		0.71	0.71	0.92	00	3	141
020302	CROSBY		33.78500	101.3000	3	2	780123		0.71	0.71	0.92	00	3	142
020925	FLOYD		33.84200	101.2060	3	2	780129		0.70	0.70	0.92	00	3	143
014312	KENT		33.24300	100.7790	3	1	780225		0.70	0.70	0.92	00	3	144
020310	FLOYD		33.03300	101.4480	3	1	780124		0.70	0.70	0.92	00	3	145
020409	CROSBY		33.87400	101.4210	3	2	780814		0.69	0.69	0.91	00	3	146
780906	TEXAS		46.85400	91.18500	3	2	780820		0.69	0.69	0.91	00	3	147
021447	BAYLON		33.32400	99.14200	3	2	781027		0.67	0.67	0.90	00	3	148
010258	WISE		35.22400	97.72400	3	2	780309		0.67	0.67	0.90	00	3	149
010871	MUTCHINSJUN		35.90700	101.4790	3	1	781023		0.67	0.67	0.90	00	3	150
020550	MOTLEY		33.98900	100.6410	3	1	780301		0.67	0.67	0.90	00	3	151
013090	CHAMBERS		29.09300	94.49600	3	2	780306		0.66	0.66	0.89	00	3	152
010111	WILBARGER		34.06400	99.42600	3	2	780601		0.66	0.66	0.89	00	3	153
020317	CROSBY		33.79600	101.4730	3	2	780129		0.64	0.64	0.88	00	3	154
010612	ARMSTRONG		35.05700	101.6040	3	2	780824		0.63	0.63	0.87	00	3	155
023270	VICTORIA		29.67200	96.91600	3	2	781109		0.63	0.63	0.87	00	3	156
023647	WHEELER		35.36200	100.4070	3	1	781115		0.61	0.61	0.86	00	3	157
010704	MOORE		35.92000	101.0710	3	2	781003		0.61	0.61	0.86	00	3	158
021092	CHOSBY		33.78300	101.18500	3	2	780122		0.60	0.60	0.85	00	3	159
025776	TEXAS		38.79500	97.69900	3	2	780116		0.60	0.60	0.85	00	3	160
020980	LUBBOCK		33.79500	101.6950	3	2	780125		0.60	0.60	0.85	00	3	161
020980	MOTLEY		33.91700	101.0270	3	2	780207		0.60	0.60	0.85	00	3	162
020043	TEXAS		35.03200	98.43200	3	2	781021		0.59	0.59	0.84	00	3	163
020047	WHEELER		31.93400	94.09200	3	1	781102		0.59	0.59	0.84	00	3	164
010579	GRAY		35.40500	100.8790	3	1	781110		0.57	0.57	0.83	00	3	165
020270	MCALLLEN		29.08800	98.81200	3	2	780610		0.57	0.57	0.83	00	3	166
004950	LAJACA		29.55200	96.85600	3	2	780914		0.57	0.57	0.83	00	3	167
014750	MOORE		35.68200	101.0630	3	2	781006		0.57	0.57	0.83	00	3	168
014009	HARRIS		29.78900	95.47500	3	2	780503		0.56	0.56	0.82	00	3	169
010028	RANDALL		35.14200	101.0120	3	2	780823		0.56	0.56	0.82	00	3	170
020424	DICKENS		33.38900	100.7870	3	2	780330		0.56	0.56	0.82	00	3	171
027050	MOORE		33.62200	100.7260	3	2	780128		0.56	0.56	0.82	00	3	172
027050	JIM BELLS		27.85800	98.13200	3	2	781206		0.54	0.54	0.81	00	3	173
027009	MOTLEY		33.09400	101.09500	3	2	780214		0.54	0.54	0.81	00	3	174
023227	WALKER		30.70600	98.43700	3	2	780613		0.54	0.54	0.81	00	3	175
024833	JIM BELLS		27.96100	98.01800	3	2	781205		0.53	0.53	0.80	00	3	176

TABLE 44. URANIUM IN (TEXAS) 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
01000	KNOX WELLS		33.5520	99.4730	3	1	780824	780824	1	0.52	0.79	07	07	117
024319	KENT		27.7680	98.2170	3	1	781204	781204	1	0.53	0.79	07	07	118
024319	KENT		33.3680	100.6370	3	1	781213	781213	1	0.51	0.79	07	07	119
027043	GARZA		33.2200	101.1350	3	1	780227	780227	1	0.51	0.79	07	07	120
010740	BREWSTER		29.6490	103.7390	3	1	780227	780227	1	0.50	0.78	07	07	121
010420	RANDALL		35.0000	101.0650	3	1	780826	780826	1	0.50	0.78	07	07	122
010427	RANDALL		35.0000	101.0650	3	1	780826	780826	1	0.50	0.78	07	07	123
026271	CROSBY		33.7300	101.9210	3	1	780112	780112	1	0.50	0.78	07	07	124
026271	CROSBY		33.6700	101.9210	3	1	780112	780112	1	0.50	0.78	07	07	125
010229	FLOYD		29.9130	94.0800	3	1	780314	780314	1	0.48	0.77	06	06	111
010229	JEFFERSON		27.0300	98.8300	3	1	780314	780314	1	0.48	0.77	06	06	112
024445	KING		33.6300	100.3970	3	1	781219	781219	1	0.48	0.77	06	06	113
024445	KING		33.1300	101.7430	3	1	780118	780118	1	0.48	0.77	06	06	114
026371	LYNN		29.2600	99.2700	3	1	760220	760220	1	0.47	0.76	06	06	115
000048	LIVE OAK		33.3410	101.1680	3	1	781101	781101	1	0.47	0.76	06	06	116
019047	CARSON		33.6370	101.4790	3	1	780129	780129	1	0.46	0.75	06	06	117
026318	FLOYD		33.6370	101.4790	3	1	780129	780129	1	0.46	0.75	06	06	118
018421	MUTCHINSON		33.6470	101.6140	3	1	781016	781016	1	0.44	0.74	06	06	119
025771	MALE		33.6590	101.6910	3	1	780122	780122	1	0.44	0.74	06	06	120
019035	BREWSTER		29.9510	103.3130	3	1	780413	780413	1	0.43	0.73	06	06	121
018076	GRAY		33.3900	100.7030	3	1	781110	781110	1	0.43	0.73	06	06	122
018076	GRAY		33.3900	100.7030	3	1	781110	781110	1	0.43	0.73	06	06	123
018076	GRAY		33.3900	100.7030	3	1	781110	781110	1	0.43	0.73	06	06	124
021309	CARSON		33.3900	100.7030	3	1	781110	781110	1	0.43	0.73	06	06	125
018076	GRAY		33.3900	100.7030	3	1	781110	781110	1	0.43	0.73	06	06	126
018076	GRAY		33.3900	100.7030	3	1	781110	781110	1	0.43	0.73	06	06	127
018076	GRAY		33.3900	100.7030	3	1	781110	781110	1	0.43	0.73	06	06	128
018076	GRAY		33.3900	100.7030	3	1	781110	781110	1	0.43	0.73	06	06	129
018076	GRAY		33.3900	100.7030	3	1	781110	781110	1	0.43	0.73	06	06	130
018076	GRAY		33.3900	100.7030	3	1	781110	781110	1	0.43	0.73	06	06	131
018076	GRAY		33.3900	100.7030	3	1	781110	781110	1	0.43	0.73	06	06	132
018076	GRAY		33.3900	100.7030	3	1	781110	781110	1	0.43	0.73	06	06	133
018076	GRAY		33.3900	100.7030	3	1	781110	781110	1	0.43	0.73	06	06	134
018076	GRAY		33.3900	100.7030	3	1	781110	781110	1	0.43	0.73	06	06	135
018076	GRAY		33.3900	100.7030	3	1	781110	781110	1	0.43	0.73	06	06	136
018076	GRAY		33.3900	100.7030	3	1	781110	781110	1	0.43	0.73	06	06	137
018076	GRAY		33.3900	100.7030	3	1	781110	781110	1	0.43	0.73	06	06	138
018076	GRAY		33.3900	100.7030	3	1	781110	781110	1	0.43	0.73	06	06	139
018076	GRAY		33.3900	100.7030	3	1	781110	781110	1	0.43	0.73	06	06	140
018076	GRAY		33.3900	100.7030	3	1	781110	781110	1	0.43	0.73	06	06	141
018076	GRAY		33.3900	100.7030	3	1	781110	781110	1	0.43	0.73	06	06	142
018076	GRAY		33.3900	100.7030	3	1	781110	781110	1	0.43	0.73	06	06	143
018076	GRAY		33.3900	100.7030	3	1	781110	781110	1	0.43	0.73	06	06	144
018076	GRAY		33.3900	100.7030	3	1	781110	781110	1	0.43	0.73	06	06	145
018076	GRAY		33.3900	100.7030	3	1	781110	781110	1	0.43	0.73	06	06	146
018076	GRAY		33.3900	100.7030	3	1	781110	781110	1	0.43	0.73	06	06	147
018076	GRAY		33.3900	100.7030	3	1	781110	781110	1	0.43	0.73	06	06	148
018076	GRAY		33.3900	100.7030	3	1	781110	781110	1	0.43	0.73	06	06	149
018076	GRAY		33.3900	100.7030	3	1	781110	781110	1	0.43	0.73	06	06	150
018076	GRAY		33.3900	100.7030	3	1	781110	781110	1	0.43	0.73	06	06	151
018076	GRAY		33.3900	100.7030	3	1	781110	781110	1	0.43	0.73	06	06	152
018076	GRAY		33.3900	100.7030	3	1	781110	781110	1	0.43	0.73	06	06	153
018076	GRAY		33.3900	100.7030	3	1	781110	781110	1	0.43	0.73	06	06	154
018076	GRAY		33.3900	100.7030	3	1	781110	781110	1	0.43	0.73	06	06	155
018076	GRAY		33.3900	100.7030	3	1	781110	781110	1	0.43	0.73	06	06	156
018076	GRAY		33.3900	100.7030	3	1	781110	781110	1	0.43	0.73	06	06	157
018076	GRAY		33.3900	100.7030	3	1	781110	781110	1	0.43	0.73	06	06	158
018076	GRAY		33.3900	100.7030	3	1	781110	781110	1	0.43	0.73	06	06	159
018076	GRAY		33.3900	100.7030	3	1	781110	781110	1	0.43	0.73	06	06	160
018076	GRAY		33.3900	100.7030	3	1	781110	781110	1	0.43	0.73	06	06	161
018076	GRAY		33.3900	100.7030	3	1	781110	781110	1	0.43	0.73	06	06	162
018076	GRAY		33.3900	100.7030	3	1	781110	781110	1	0.43	0.73	06	06	163
018076	GRAY		33.3900	100.7030	3	1	781110	781110	1	0.43	0.73	06	06	164
018076	GRAY		33.3900	100.7030	3	1	781110	781110	1	0.43	0.73	06	06	165
018076	GRAY		33.3900	100.7030	3	1	781110	781110	1	0.43	0.73	06	06	166
018076	GRAY		33.3900	100.7030	3	1	781110	781110	1	0.43	0.73	06	06	167
018076	GRAY		33.3900	100.7030	3	1	781110	781110	1	0.43	0.73	06	06	168
018076	GRAY		33.3900	100.7030	3	1	781110	781110	1	0.43	0.73	06	06	169
018076	GRAY		33.3900	100.7030	3	1	781110	781110	1	0.43	0.73	06	06	170
018076	GRAY		33.3900	100.7030	3	1	781110	781110	1	0.43	0.73	06	06	171
018076	GRAY		33.3900	100.7030	3	1	781110	781110	1	0.43	0.73	06	06	172
018076	GRAY		33.3900	100.7030	3	1	781110	781110	1	0.43	0.73	06	06	173
018076	GRAY		33.3900	100.7030	3	1	781110	781110	1	0.43	0.73	06	06	174
018076	GRAY		33.3900	100.7030	3	1	781110	781110	1	0.43	0.73	06	06	175
018076	GRAY		33.3900	100.7030	3	1	781110	781110	1	0.43	0.73	06	06	176
018076	GRAY		33.3900	100.7030	3	1	781110	781110	1	0.43	0.73	06	06	177
018076	GRAY		33.3900	100.7030	3	1	781110	781110	1	0.43	0.73	06	06	178
018076	GRAY		33.3900	100.7030	3	1	781110	781110	1	0.43	0.73	06	06	179
018076	GRAY		33.3900	100.7030	3	1	781110	781110	1	0.43	0.73	06	06	180
018076	GRAY		33.3900	100.7030	3	1	781110	781110	1	0.43	0.73	06	06	181
018076	GRAY		33.3900	100.7030	3	1	781110	781110	1	0.43	0.73	06	06	182
018076	GRAY		33.3900	100.7030	3	1	781110	781110	1	0.43	0.73	06	06	183
018076	GRAY		33.3900	100.7030	3	1	781110	781110	1	0.43	0.73	06	06	184
018076	GRAY		33.3900	100.7030	3	1	781110	781110	1	0.43	0.73	06	06	185
018076	GRAY		33.3900	100.7030	3	1	781110	781110	1	0.43	0.73	06	06	186
018076	GRAY		33.3900	100.7030	3	1	781110	781110	1	0.43	0.73	06	06	187
018076	GRAY		33.3900	100.7030	3	1	781110	781110	1	0.43	0.73	06	06	188
018076	GRAY		33.3900	100.7030	3	1	781110	781110	1	0.43	0.73	06	06	189
018076	GRAY		33.3900	100.7030	3	1	781110	781110	1	0.43	0.73	06	06	190
018076	GRAY		33.3900	100.7030	3	1	781110	781110	1	0.43	0.73	06	06	191
018076	GRAY		33.3900	100.7030	3	1	781110	781110	1	0.43	0.73	06	06	192
018076	GRAY		33.3900	100.7030	3	1	781110	781110	1	0.43	0.73	06	06	193
018076	GRAY		33.3900	100.7030	3	1	78							

TABLE 44. URANIUM IN (TEXAS) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM- INATION	US/L (PPM)	PC1/L	MO1	MO2	REF
016133	MARDEMAN		34.21700	99.99500	3	1	780612	780612	1	8.03	5.46	82	33	120
023415	REFUGIO		28.47400	96.91300	3	1	781106	781106	1	8.03	5.46	82	33	102
023453	JACKSON		28.59600	96.46100	3	2	781115	781115	9	8.03	5.46	82	33	102
026367	FLOYD		33.37700	101.29700	3	2	780123	780123	1	8.01	5.46	82	33	124
018625	CARSON		35.22200	101.41700	3	2	780829	780829	1	8.01	5.46	82	33	97
018770	MOORE		35.04300	101.07300	3	1	781006	781006	1	8.01	5.46	82	33	97
006547	TEXAS		29.77300	97.21000	3	1	780304	780304	1	8.00	5.44	82	33	99
005463	FAYETTE		29.83600	96.68300	3	2	780717	780717	1	8.00	5.44	82	33	110
018756	MOORE		35.01700	101.97700	3	2	781004	781004	1	8.00	5.44	82	33	97
018764	CARSON		35.21300	101.14200	3	2	781110	781110	1	8.00	5.44	82	33	97
031250	KENTGOMERY		35.51900	95.43700	3	1	780531	780531	9	8.00	5.44	82	33	101
008297	GAINES		32.58250	103.0342	3	1	111176	111176	3	7.99	5.43	81	33	102
024703	JACKSON		28.91300	96.33200	3	1	781121	781121	3	7.98	5.43	81	33	118
024721	DUVAL		27.54900	96.44200	3	2	781207	781207	9	7.98	5.43	81	33	118
005222	CALDWELL		27.54300	96.28900	3	2	781213	781213	1	7.98	5.43	81	33	110
015129	PRESIDIO		29.77200	97.07900	3	1	780624	780624	1	7.97	5.42	81	33	107
025748	MALE		29.90800	104.66600	3	1	780503	780503	1	7.97	5.42	81	33	124
026274	LUBBOCK		33.45300	101.0610	3	2	790116	790116	1	7.97	5.42	81	33	124
018751	MOORE		33.73300	101.0720	3	2	781015	781015	1	7.96	5.41	81	33	97
018876	MITCHINSON		35.47300	101.9330	3	1	781004	781004	1	7.96	5.41	81	33	124
024804	JIM BOGE		27.25600	98.07500	3	1	781023	781023	1	7.96	5.41	81	33	97
025719	KING		33.03000	100.1190	3	1	790228	790228	9	7.96	5.41	81	33	118
010235	JEFFERSON		29.99600	94.01900	3	1	781211	781211	1	7.96	5.41	81	33	124
026119	KENT		33.17100	100.7080	3	1	780316	780316	1	7.94	5.40	81	33	124
026315	FLOYD		33.93200	101.4070	3	2	790125	790125	1	7.94	5.40	81	33	124
026738	DICKENS		33.60100	100.5400	3	2	780316	780316	1	7.94	5.40	81	33	124
016025	WICHITA		34.12700	98.59300	3	2	780626	780626	1	7.93	5.39	81	33	124
023649	WHEELER		35.26400	100.4590	3	2	781116	781116	1	7.93	5.39	81	33	124
018620	RANDALL		35.01700	101.6740	3	2	780828	780828	1	7.92	5.39	81	33	124
026370	LYNN		35.17500	101.7530	3	2	790118	790118	9	7.92	5.39	81	33	97
032061	SAM JACINTO		30.74500	95.21504	3	2	790616	790616	1	7.92	5.39	81	33	124
018677	MITCHINSON		35.09600	101.3160	3	1	781023	781023	1	7.91	5.38	81	33	101
019775	COLLINGSWORTH		35.02600	100.0620	3	1	781204	781204	1	7.90	5.37	81	33	97
001486	LAVACA		29.38400	97.21200	3	2	780429	780429	1	7.89	5.37	80	33	110
018632	CARSON		35.23700	101.4270	3	2	780828	780828	1	7.89	5.37	80	33	97
014673	POTTLER		35.32500	101.4350	3	2	780915	780915	1	7.89	5.37	80	33	97
025873	CROSBY		33.73900	101.4820	3	2	790117	790117	1	7.89	5.37	80	33	124
026716	COTTELL		33.98500	100.1490	3	2	790309	790309	1	7.89	5.37	80	33	124
014765	WICHITA		34.13800	98.59300	3	2	780531	780531	1	7.88	5.37	80	33	124
008327	TEXAS		30.05000	97.45900	3	2	770309	770309	1	7.87	5.36	80	33	100
012656	COOKE		33.50700	97.45000	3	2	780515	780515	1	7.87	5.36	80	33	112
026290	LUBBOCK		33.65200	101.6380	3	2	790117	790117	1	7.87	5.36	80	33	124
008504	MATAGORDA		29.01100	96.18900	3	2	780426	780426	1	7.86	5.34	80	33	110
009787	GUADALUPE		29.77600	97.93000	3	2	770919	770919	1	7.86	5.34	80	33	110
004499	SPANTON		29.21500	96.39600	3	2	770919	770919	3	7.86	5.34	80	33	110
018811	MOORE		35.94300	101.7480	3	2	781013	781013	1	7.85	5.34	80	33	97
024774	BROOKS		27.26000	98.19400	3	1	781013	781013	9	7.85	5.34	80	33	118
025024	DUVAL		27.54700	98.75000	3	2	790325	790325	1	7.85	5.34	80	33	118
027010	MITCHINSON		33.66000	101.0340	3	1	780212	780212	1	7.85	5.34	80	33	124
018878	MITCHINSON		35.59400	101.2900	3	1	781023	781023	1	7.83	5.32	80	33	97

TABLE 44. URANIUM IN (TEXAS) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEC)	WGT. (LBS)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM- INATION	US/L (PPM)	PCI/L	MOI	MO2	REF
019376	MEMPHIS	MEMPHIS	35-08700	100-2170	3	1	781107	7-83	9	7-83	8-22	80	3	97
009341	MEMPHIS	MEMPHIS	29-24100	96-37800	3	1	770820	7-82	9	7-82	8-22	80	3	106
017131	WILLIAMSON	WILLIAMSON	30-78800	97-04300	3	1	780603	7-82	9	7-82	8-22	80	3	100
020050	WICHITA	WICHITA	33-03300	96-00100	3	1	780907	7-82	9	7-82	8-22	80	3	117
023435	CALHOUN	CALHOUN	28-28700	96-06500	3	1	781110	7-82	9	7-82	8-22	80	3	102
026648	COTILE	COTILE	33-00300	100-01100	3	1	790227	7-82	9	7-82	8-22	80	3	124
026754	STONEWALL	STONEWALL	33-02300	100-01510	3	1	781213	7-82	9	7-82	8-22	80	3	124
026782	CROSBY	CROSBY	33-03900	98-20900	3	1	790301	7-82	9	7-82	8-22	80	3	124
027194	DEKALB	DEKALB	29-23300	98-20900	3	1	781116	7-81	9	7-81	8-21	80	3	124
018396	DEKALB	DEKALB	29-23300	98-20900	3	1	780224	7-81	9	7-81	8-21	80	3	124
018985	GRAY	GRAY	35-05000	101-06800	3	1	781109	7-80	9	7-80	8-20	80	3	97
018619	HANDALL	HANDALL	35-05000	101-06800	3	1	780825	7-80	9	7-80	8-20	80	3	97
018810	MOORE	MOORE	33-04700	100-06400	3	1	781013	7-80	9	7-80	8-20	80	3	124
025578	COTILE	COTILE	33-04700	100-06400	3	1	790227	7-79	9	7-79	8-29	79	3	97
018698	MOORE	MOORE	35-01400	101-08710	3	1	780922	7-78	9	7-78	8-28	79	3	97
018760	MOORE	MOORE	35-01400	101-08710	3	1	781103	7-78	9	7-78	8-28	79	3	97
019174	CARSON	CARSON	35-03100	94-75400	3	1	790329	7-77	9	7-77	8-27	79	3	118
025826	DUVAL	DUVAL	27-23300	94-75400	3	1	790201	7-77	9	7-77	8-27	79	3	124
025552	CROSBY	CROSBY	33-03900	131-30700	3	1	790102	7-76	9	7-76	8-26	79	3	96
007426	LIVE OAK	LIVE OAK	29-24900	96-27900	3	1	790320	7-76	9	7-76	8-26	79	3	110
013024	PAYETTE	PAYETTE	29-24900	96-27900	3	1	790226	7-76	9	7-76	8-26	79	3	124
014334	KENT	KENT	30-28000	100-06500	3	1	780418	7-75	9	7-75	8-25	79	3	124
015051	BERKELEY	BERKELEY	30-28000	100-06500	3	1	780418	7-75	9	7-75	8-25	79	3	97
018799	MOORE	MOORE	35-01400	101-08710	3	1	781103	7-75	9	7-75	8-25	79	3	97
019094	CARSON	CARSON	35-03100	94-75400	3	1	781109	7-75	9	7-75	8-25	79	3	97
019336	DONLEY	DONLEY	35-03700	100-06500	3	1	790309	7-75	9	7-75	8-25	79	3	124
026720	COTILE	COTILE	33-04700	100-06400	3	1	780615	7-73	9	7-73	8-23	79	3	100
017332	BELL	BELL	30-09300	97-24800	3	1	780615	7-73	9	7-73	8-23	79	3	97
018812	MOORE	MOORE	35-01400	101-08710	3	1	781013	7-72	9	7-72	8-22	79	3	97
018613	ARMSTRONG	ARMSTRONG	35-07200	101-08710	3	1	780824	7-72	9	7-72	8-22	79	3	124
023596	KING	KING	33-21900	100-10800	3	1	790301	7-71	9	7-71	8-21	79	3	94
001899	TEXAS	TEXAS	28-07400	97-02500	3	1	760508	7-71	9	7-71	8-21	79	3	111
018294	BRADSHAW	BRADSHAW	29-23300	96-27900	3	1	780125	7-71	9	7-71	8-21	79	3	124
014330	KENT	KENT	33-22600	100-07500	3	1	780302	7-71	9	7-71	8-21	79	3	97
018486	CARSON	CARSON	35-03100	94-75400	3	1	780918	7-70	9	7-70	8-20	79	3	120
016112	WILLIAMSON	WILLIAMSON	30-78800	97-04300	3	1	780601	7-70	9	7-70	8-20	79	3	97
016578	ARMSTRONG	ARMSTRONG	35-07200	101-08710	3	1	780609	7-69	9	7-69	8-19	78	3	100
019054	ARMSTRONG	ARMSTRONG	35-07200	101-08710	3	1	780912	7-69	9	7-69	8-19	78	3	97
020222	STONEWALL	STONEWALL	33-02300	100-01510	3	1	781101	7-69	9	7-69	8-19	78	3	97
019073	HANDALL	HANDALL	35-05000	101-06800	3	1	781112	7-68	9	7-68	8-18	78	3	124
019053	HUTCHINSON	HUTCHINSON	35-25700	97-07400	3	1	780605	7-68	9	7-68	8-18	78	3	120
023637	HOUSTON	HOUSTON	31-25900	101-02050	3	1	781030	7-68	9	7-68	8-18	78	3	97
026834	CROSBY	CROSBY	33-04700	100-06400	3	1	781128	7-68	9	7-68	8-18	78	3	124
018618	RANDALL	RANDALL	35-06400	101-09300	3	1	790221	7-67	9	7-67	8-27	78	3	97
018502	CARSON	CARSON	35-03700	101-08710	3	1	780922	7-66	9	7-66	8-26	78	3	97
024329	DUVAL	DUVAL	27-23300	96-27900	3	1	781208	7-65	9	7-65	8-25	78	3	110
015128	PHILADELPHIA	PHILADELPHIA	29-25300	104-00200	3	1	780503	7-64	9	7-64	8-24	78	3	107
024482	DUVAL	DUVAL	29-25300	98-281000	3	1	790519	7-63	9	7-63	8-23	78	3	114
009110	FRIO	FRIO	29-02000	99-00200	3	1	770411	7-62	9	7-62	8-12	78	3	106
018754	MOORE	MOORE	35-03100	101-08710	3	1	781004	7-62	9	7-62	8-12	78	3	97

TABLE 44. URANIUM IN (TEXAS) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM- INATION	UG/L (PPB)	PCI/L	MOI	MOE	REF
016705	MOORE		38.99400	101.7720	3	1		781008	1	7.82	5.18	78	3	97
023577	JACKSON		28.83400	96.37800	3	2		781219	1	7.81	5.17	78	3	102
018897	MUTCHINSON		35.94900	101.3970	3	1		781028	1	7.81	5.17	78	3	97
018499	CARSON		35.33000	101.3260	3	1		780922	1	7.80	5.17	78	3	97
038106	NUCES		27.89700	97.73000	3	2		791107	1	7.80	5.17	78	3	139
002850	GONZALES		29.58700	97.47200	3	2		760531	1	7.80	5.16	77	3	110
007298	UVALDE		29.14400	99.82500	3	2		751202	1	7.80	5.16	77	3	108
004304	MEDINA		29.25000	99.25300	3	1		770518	9	7.80	5.16	77	3	108
023382	JACKSON		29.74000	98.32500	3	1		781206	1	7.80	5.16	77	3	102
025034	UVAL		27.65900	98.52400	3	2		790331	1	7.80	5.16	77	3	118
025019	DUVAL		35.27100	101.5670	3	1		780822	1	7.80	5.15	77	3	97
016183	MANDAN		34.43100	99.87000	3	1		790327	9	7.80	5.15	77	3	118
018216	POTTER		35.28800	101.6700	3	1		780608	1	7.80	5.14	77	3	97
026954	FLOYD		33.87500	101.1740	3	2		780824	1	7.80	5.14	77	3	124
026959	FLOYD		33.97800	101.2360	3	2		790130	9	7.80	5.14	77	3	124
014704	WILBARGER		34.13500	99.24800	3	2		780601	1	7.80	5.13	77	3	124
018791	MOORE		35.90800	101.8430	3	1		781002	1	7.80	5.13	77	3	128
108072	TEXAS		35.74000	98.57700	3	2		781028	1	7.80	5.13	77	3	97
025032	HANDALL		35.16000	101.9200	3	1		780828	1	7.80	5.13	77	3	123
025087	CROSBY		33.65500	101.3560	3	1		790122	1	7.80	5.13	77	3	97
010304	BREWSTER		29.69100	103.6950	3	1		780223	9	7.80	5.12	77	3	124
025018	DUVAL		27.66000	98.57600	3	1		790327	9	7.80	5.12	77	3	118
025787	MALE		33.99600	101.5870	3	2		790126	1	7.80	5.12	77	3	124
024119	JIM BOGG		27.20600	98.88300	3	2		790228	9	7.80	5.11	77	3	118
026519	MOTLEY		33.85200	100.8640	3	1		790228	1	7.80	5.11	77	3	118
108082	TEXAS		35.53500	98.40800	3	2		781104	1	7.80	5.11	77	3	123
015427	COOKE		33.74000	97.37800	3	2		780532	1	7.80	5.10	77	3	112
024353	HOOKE		37.15000	98.22800	3	2		790131	1	7.80	5.10	77	3	118
015936	FOARD		34.06600	99.86200	3	1		780613	9	7.80	5.09	76	3	128
038221	NUCES		27.59800	97.72500	3	2		791114	1	7.48	5.09	76	3	139
003959	ZAVALA		28.95700	99.74100	3	1		760605	1	7.47	5.08	76	3	96
014671	BREWSTER		29.44300	103.4060	3	2		780302	1	7.47	5.08	76	3	128
018264	MUTCHINSON		35.96400	101.5360	3	2		781005	9	7.47	5.08	76	3	97
018448	ARMSTRONG		35.04600	101.2280	3	2		780830	1	7.47	5.08	76	3	97
019070	CARSON		35.44400	101.0860	3	2		781102	1	7.47	5.08	76	3	97
023750	COLLINGSWORTH		35.01100	100.3660	3	1		781116	1	7.47	5.08	76	3	97
019128	GRAY		35.39900	101.0800	3	2		781110	1	7.46	5.07	76	3	97
019283	GRAY		35.46100	100.8670	3	2		781103	1	7.46	5.07	76	3	97
023809	WHEELER		35.36300	100.1690	3	2		781109	1	7.46	5.07	76	3	97
000453	TEXAS		28.32300	97.99700	3	1		760225	1	7.46	5.07	76	3	99
006018	WILSON		29.09900	98.12900	3	2		760922	1	7.46	5.07	76	3	108
024521	JIM WELLS		27.77500	98.08500	3	2		781130	1	7.46	5.07	76	3	118
020167	DICKENS		33.71200	101.0050	3	2		790119	1	7.46	5.07	76	3	124
014672	BREWSTER		29.47600	103.3660	3	2		780302	1	7.44	5.06	76	3	128
018242	CARSON		35.60900	101.5100	3	2		780118	9	7.44	5.06	76	3	97
018941	MURKINS		35.97400	100.8410	3	2		781103	1	7.44	5.06	76	3	97
018546	RANDALL		35.14100	101.6480	3	1		780622	1	7.43	5.06	76	3	97
018651	ARMSTRONG		35.10400	101.3330	3	2		780830	1	7.43	5.06	76	3	97
016736	MOORE		35.85300	101.8620	3	1		781002	1	7.43	5.05	76	3	97
018670	MUTCHINSON		35.87500	101.4630	3	1		781023	1	7.43	5.05	76	3	97

TABLE 44. URANIUM IN (TEXAS) WATER

LAR ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTA- INATION	UG/L (PPB)	PCI/L	M01	M02	REF
018899		HUTCHINSON	35.90300	101.4250	3	1		781025	1	7.43	5.05	76	3	97
006587		WARTON	29.02500	96.36500	3	2		780424	1	7.42	5.05	76	3	110
018387		CARSON	35.31900	101.0960	3	1		781025	1	7.41	5.04	76	3	97
023680		CULLINGSWORTH	35.15300	100.5190	3	2		781129	1	7.41	5.04	76	3	97
0100130	AMARILLO	TEXAS	00.00000	00.00000	3	2	13	021267	9	7.40	5.03	75	3	26
020792		GARZA	33.16400	101.1260	3	1		790207	1	7.40	5.02	75	3	124
018540		CARSON	35.31000	101.4560	3	1		780207	1	7.38	5.02	75	3	97
020680		BAYLOR	33.46400	99.08300	3	1		780831	1	7.38	5.02	75	3	117
024354		BROOKS	27.16400	98.23300	3	1		790131	1	7.37	5.02	75	3	118
006262		FOARD	34.03100	99.76500	3	1		780810	1	7.37	5.00	75	3	120
006812		KANE'S	28.73100	98.00200	3	1		761026	1	7.36	5.00	75	3	96
018746		MOORE	35.97000	101.9790	3	1		781003	1	7.36	5.00	75	3	97
026367		LYNN	33.19200	101.6050	3	1		790117	9	7.35	5.00	75	3	126
009952		BREWSTER	29.43400	103.4730	3	2		780214	1	7.35	5.00	75	3	112
012704		MONTAGUE	33.56900	97.72400	3	2		780522	9	7.35	5.00	75	3	97
013045		HUTCHINSON	33.17900	96.27200	3	1		780420	1	7.35	5.00	75	3	112
018819		HUTCHINSON	33.45000	101.5480	3	1		781016	9	7.34	4.99	75	3	97
014791		HARDEN	34.15700	99.48100	3	2		780606	1	7.34	4.99	75	3	120
020946		CLAY	33.81800	98.27600	3	2		780918	1	7.34	4.99	75	3	117
020901		CROSBY	33.85400	101.4150	3	2		790122	1	7.34	4.99	75	3	184
017314		DONLEY	33.09400	100.6380	3	2		780222	1	7.33	4.98	75	3	124
020836		CHUBBY	33.45300	101.1930	3	1		770502	1	7.32	4.98	75	3	108
020214		UVALDE	29.12500	99.57700	3	2		790225	1	7.32	4.98	75	3	124
020621		GARZA	33.02700	101.4420	3	1		790531	1	7.31	4.97	75	3	101
031275	SAN JACINTO	HEMPHILL	30.58900	95.36100	3	1		781114	1	7.31	4.97	75	3	97
019538		KLEBERG	27.49200	100.4400	3	1		780822	1	7.29	4.96	74	3	139
020208		CARSON	35.35000	101.5560	3	1		780912	1	7.29	4.96	74	3	97
018292		ARMSTRONG	35.08100	101.4880	3	1		781023	1	7.29	4.96	74	3	97
018655		HUTCHINSON	35.98500	101.3010	3	2		790116	1	7.28	4.95	74	3	124
018900		HALE	33.04700	101.9260	3	1		781006	1	7.28	4.95	74	3	97
023797		MOORE	35.90400	101.9260	3	1		781104	1	7.28	4.95	74	3	97
021414		FOARD	33.88300	99.73400	3	1		781127	1	7.28	4.95	74	3	117
023915		HOUSTON	31.14100	95.58300	3	2		790125	1	7.27	4.94	74	3	119
020947		CAUSBY	33.72400	101.2780	3	2		780504	1	7.27	4.94	74	3	124
001544		LAJACA	29.54800	97.02000	3	2		780429	1	7.27	4.94	74	3	110
04244		PRESDIO	29.45100	104.1900	3	2		771220	1	7.26	4.94	74	3	107
004839		CALDWELL	29.91700	97.84600	3	2		780427	9	7.26	4.94	74	3	107
015097		PRESDIO	29.78600	104.4540	3	1		790310	9	7.26	4.94	74	3	118
024672		JIM BORG	27.15603	98.90000	3	2		790326	9	7.26	4.93	74	3	124
020531		YING	33.53700	100.4900	3	2		111576	1	7.25	4.93	74	3	110
001087		C'KCHAN	29.86400	103.0850	3	2		780428	1	7.25	4.93	74	3	110
020231		CALDWELL	29.86400	97.82100	3	2		781028	1	7.25	4.93	74	3	97
018386		GRAY	38.41900	101.6240	3	1		780921	1	7.25	4.93	74	3	118
024496		CARSON	35.37300	101.3440	3	2		790426	9	7.25	4.93	74	3	118
025548		DUAL	27.71403	98.58200	3	1		790126	9	7.25	4.93	74	3	124
025171		JIM WELLS	27.43800	98.07900	3	2		790524	9	7.25	4.92	74	3	101
026952		CROSBY	33.80400	101.0290	3	2		780524	9	7.23	4.92	74	3	112
032472		GRIMES	30.42700	95.83700	3	2		780524	9	7.23	4.92	74	3	112
012700		MONTAGUE	33.53900	97.82700	3	2		780513	1	7.23	4.92	74	3	120
016279		FOARD	34.11500	99.93600	3	1								

TABLE 44. URANIUM IN () WATER

LAB ID NUMBER	CITY	COUNTY	LAI (DEG)	LONG (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	US/L (PPM)	PCI/L	MOI	MOE	REF
018459		HANDALL	35.17600	101.8950	3			780913	1	7.23	4.92	74	3	97
018463		MUTCHINSON	35.80300	101.5850	3			781020	1	7.23	4.92	74	3	97
024587		DUVAL	27.82000	98.43500	3			790123	1	7.23	4.92	74	3	118
107366		TEXAS	0000000	0000000	3			780822	1	7.23	4.92	74	3	120
012492		JACK	33.09000	97.93900	3			780313	1	7.20	4.90	73	3	112
016941		MOBERTSON	30.88000	98.53200	3			780531	1	7.20	4.90	73	3	100
032200		POLK	30.93300	98.00100	3			790619	1	7.20	4.90	73	3	101
013098		PRESIDIO	29.94000	103.8560	3			780224	1	7.19	4.89	73	3	104
018412		HANDALL	35.17600	101.8950	3			780524	1	7.19	4.89	73	3	97
016656		ARMSTRONG	35.80300	101.5850	3			780913	1	7.19	4.89	73	3	97
026309		FLOYD	33.08900	101.5820	3			780124	1	7.18	4.88	73	3	124
013610		COLLIN	33.10100	98.50400	3			780428	1	7.18	4.88	73	3	112
026679		COITTE	33.94900	100.3060	3			790301	1	7.18	4.88	73	3	124
016575		MILAM	30.65000	97.18200	3			780609	1	7.17	4.88	73	3	100
025541		DICKENS	33.65000	100.6930	3			781214	1	7.17	4.88	73	3	124
026335		KENT	33.13100	101.0120	3			790201	1	7.17	4.87	73	3	118
023327		JIM RUGG	27.35000	98.59600	3			780430	1	7.16	4.86	73	3	97
000448		TEXAS	28.54200	97.41100	3			780224	1	7.15	4.86	73	3	97
018204		CANSON	35.23400	101.5050	3			780823	1	7.15	4.86	73	3	97
018520		HANDALL	35.17600	101.7100	3			780823	1	7.15	4.86	73	3	97
018520		GRAY	35.17600	101.7100	3			780823	1	7.15	4.86	73	3	97
026459		CHEROKEE	33.23400	101.0780	3			790126	1	7.15	4.86	73	3	114
006239		WHARTON	29.22600	98.08500	3			780819	1	7.14	4.86	73	3	118
024435		WEBB	27.25700	98.94300	3			780430	1	7.13	4.86	73	3	97
000490		TEXAS	28.19100	97.61600	3			780823	1	7.13	4.86	73	3	97
018622		CANSON	35.23400	101.5050	3			780823	1	7.13	4.86	73	3	97
018718		MUTCHINSON	35.80300	101.5850	3			781008	1	7.12	4.84	73	3	97
018653		MOORE	35.82000	101.9160	3			780928	1	7.12	4.84	73	3	97
014542		MUTCHINSON	35.78100	101.3760	3			781020	1	7.11	4.83	73	3	97
025042		PRESIDIO	29.94000	104.1160	3			780514	1	7.11	4.83	73	3	107
026961		DUVAL	27.82000	98.43500	3			790400	1	7.11	4.83	73	3	118
019509		FLOYD	33.08900	101.5820	3			790130	1	7.11	4.83	73	3	118
019509		HERNANDEZ	35.93300	100.4470	3			781114	1	7.10	4.83	72	3	117
019526		KNOX	35.17600	98.08500	3			780824	1	7.10	4.82	72	3	117
026498		ARMSTRONG	35.80300	101.5850	3			780913	1	7.09	4.82	72	3	124
026730		CHEROKEE	33.23400	101.0780	3			790214	1	7.09	4.82	72	3	124
018485		COITTE	33.84400	100.2720	3			790314	1	7.08	4.82	72	3	97
019382		ARMSTRONG	35.17300	101.1410	3			780918	1	7.08	4.81	72	3	97
025732		MOBERTSON	35.88100	100.8680	3			781108	1	7.08	4.81	72	3	124
004575		KING	33.52900	100.1370	3			781213	1	7.07	4.81	72	3	110
018700		LAJALA	29.54000	96.69200	2			780916	1	7.07	4.81	72	3	97
024547		MUTCHINSON	35.93100	101.1040	3			781011	1	7.07	4.81	72	3	118
026227		DUVAL	27.82000	98.43500	3			781219	1	7.07	4.81	72	3	118
026507		STONEWALL	33.17900	98.47300	3			790213	1	7.06	4.80	72	3	124
018742		CHEROKEE	33.23400	101.0780	3			781003	1	7.06	4.79	72	3	97
024117		MOORE	35.84900	101.9930	3			790214	1	7.06	4.79	72	3	118
024176		JIM ROGGE	27.21200	98.63600	3			790310	1	7.05	4.79	72	3	117
024260		KNOX	33.36000	99.79900	3			780823	1	7.04	4.79	72	3	124
024637		KING	33.46900	100.4350	3			781212	1	7.03	4.78	72	3	126
010727		BREWSTER	29.91200	103.6200	1			780224	1	7.03	4.78	72	3	126

TABLE 44. URANIUM IN (TEXAS) WATER

LAS ID NUMBER	CITY	COUNTY	LAT. (DEC.)	LONG. (DEC.)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM- INATION	1/2/L (PPM)	PC1/L	MOI	MOZ	REF
018490	CARSON		35-29000	101-3020	3			780928	1	7.03	4.70	72	3	97
020081	CROSBY		33-73900	101-3000	3			790118	1	7.03	4.70	72	3	100
0200730	BEAR		29-19900	98-61900	3			770913	1	7.02	4.77	72	3	100
002370	UVALDE		29-14100	99-61800	3			770907	1	7.02	4.77	72	3	100
013582	WARTON		30-40500	94-10200	3			780927	3	7.02	4.77	72	3	117
021945	YOUNG		31-19000	98-44300	3			781027	3	7.02	4.77	72	3	117
020473	DUVAL		27-58000	98-40800	3			781213	1	7.02	4.77	72	3	116
000464	TEXAS		28-04300	97-04300	3			780228	1	7.01	4.77	72	3	99
020006	FOARD		29-43800	99-67300	3			780828	1	7.00	4.77	71	3	116
000360	LAJACA		29-43800	96-86000	3			780902	1	7.00	4.76	71	3	120
019307	BREUSTER		29-70700	103-00900	3			780224	1	7.00	4.76	71	3	112
012471	COLLIN		33-28300	96-33100	3			780424	1	7.00	4.76	71	3	97
018442	ARMSTRONG		33-12000	101-14600	3			780913	1	7.00	4.76	71	3	117
020064	KNOX		33-70900	99-73600	3			780820	1	7.00	4.76	71	3	97
018017	MOORE		35-84200	101-46100	3			781010	1	6.98	4.75	71	3	116
020334	JIM WELLS		27-06500	98-60500	3			781208	1	6.98	4.75	71	3	117
021040	THROCKMORTON		33-28900	94-69200	3			780130	1	6.97	4.74	71	3	120
020321	LUBBOCK		33-78100	101-02700	3			780407	1	6.97	4.74	71	3	120
020047	CROSBY		33-62400	101-18400	3			781004	1	6.96	4.73	71	3	97
018722	MOORE		35-95700	101-61200	3			780904	1	6.96	4.73	71	3	117
020037	ANCHEN		33-78000	98-53200	3			780121	1	6.96	4.73	71	3	120
020033	TEXAS		33-54200	101-76200	3			780116	1	6.96	4.73	71	3	120
020409	LUBBOCK		33-06300	101-87800	3			781117	1	6.96	4.73	71	3	102
023103	JACKSON		28-05100	98-34400	3			780407	1	6.96	4.73	71	3	110
023133	DUVAL		27-46700	98-54600	3			780407	1	6.96	4.72	71	3	97
023073	COLLINGSWORTH		33-09000	100-53000	3			780210	1	6.94	4.72	71	3	120
020049	MOTLEY		33-07100	103-70800	3			780231	1	6.93	4.71	71	3	120
018031	WILMARGER		29-71800	99-45700	3			780231	1	6.93	4.71	71	3	97
018011	MEMPHILL		35-25900	100-54400	3			781114	1	6.93	4.71	71	3	110
018014	JIM ROGERS		37-01400	94-48600	3			780412	1	6.92	4.71	71	3	111
020013	SHALWATA		39-44400	95-32800	3			780120	1	6.92	4.71	71	3	111
018038	FOARD		34-03600	99-67600	3			780813	1	6.92	4.71	71	3	107
020114	POTTER		30-32800	101-06600	3			780824	1	6.92	4.71	71	3	101
020114	MONTGOMERY		28-77300	97-70700	3			780631	1	6.91	4.71	71	3	101
001001	TEXAS		29-77300	97-70700	3			780631	1	6.91	4.71	71	3	110
004030	COLOMADO		29-50900	96-77000	3			780804	1	6.91	4.70	70	3	110
004347	LAJACA		29-50900	96-77000	3			780804	1	6.91	4.70	70	3	110
020002	FLUDD		33-08900	101-63400	3			780804	1	6.91	4.70	70	3	110
018092	CARSON		35-41200	101-33000	3			780921	1	6.90	4.69	70	3	97
020716	DUVAL		27-67900	98-49200	3			781112	1	6.90	4.69	70	3	110
020019	ATASCOSA		29-03100	98-58300	3			780703	1	6.89	4.68	70	3	110
020019	TEXAS		28-21400	97-30600	3			780812	1	6.88	4.68	70	3	110
000466	JACKSON		29-07600	96-67300	3			780917	1	6.88	4.68	70	3	107
018040	PHILIP		29-07600	104-30600	3			780902	1	6.88	4.68	70	3	110
020013	DUVAL		27-46900	98-31400	3			780321	1	6.87	4.67	70	3	97
018013	MOORE		35-86600	101-70200	3			781017	1	6.87	4.67	70	3	97
018017	HUMBERTS		33-07200	100-40100	3			781106	1	6.87	4.67	70	3	97
018000	BAYLOR		33-05000	99-16300	3			780902	1	6.87	4.67	70	3	110
020000	MOTLEY		33-92400	100-07400	3			780216	1	6.87	4.67	70	3	110
018032	MOORE		35-08900	101-07700	3			781017	1	6.86	4.66	70	3	97

TABLE 44. URANIUM IN (TEXAS) WATER

LAR ID NUMBER	CITY	COUNTY	LAT. (DEG.)	LONG. (DEG.)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM- INATION	U/L (PPM)	PC1/L	MO1	MO2	REP
020792	CARZA	COITTE	33.24900	101.1550	3	1		790207	9	0.85	4.00	70	33	124
021105	COTTE	BROOKS	27.17100	98.00000	3	1		790406	9	0.86	4.00	70	33	120
021106	ATACOSA	ATACOSA	28.77300	98.00000	3	1		790219	9	0.86	4.00	70	33	120
020967	PRESIDIO	PRESIDIO	29.06100	104.1840	3	1		790316	9	0.84	4.00	70	33	107
021132	TEXAS	TEXAS	28.06200	97.00100	3	2		790220	9	0.83	4.00	70	33	104
020412	MEDINA	MEDINA	29.14300	98.00000	3	2		790307	9	0.83	4.00	70	33	104
020443	CLAY	CLAY	34.00400	98.11200	3	1		000000	9	0.83	4.00	70	33	107
015013	CAHSON	CAHSON	35.00600	101.3140	3	1		790027	9	0.83	4.00	70	33	107
027011	CROSBY	CROSBY	33.31400	101.0300	3	1		790212	9	0.83	4.00	70	33	104
020241	MEAL	MEAL	29.78700	99.70000	3	2		770505	9	0.82	4.00	70	33	104
018409	RANDALL	RANDALL	35.14400	101.7020	3	2		790023	9	0.82	4.00	70	33	077
018411	POTTER	POTTER	35.18300	101.7530	3	2		790023	9	0.82	4.00	70	33	077
018413	RANDALL	RANDALL	35.10300	101.6290	3	2		790024	9	0.82	4.00	70	33	077
024059	WHEELER	WHEELER	35.00000	100.0000	3	2		790305	9	0.82	4.00	70	33	124
020008	FLOYD	FLOYD	27.32200	98.07000	3	1		790124	9	0.82	4.00	70	33	124
018005	MUTCHINSON	MUTCHINSON	33.31900	101.2350	3	2		790106	9	0.81	4.00	69	33	077
020005	TEXAS	TEXAS	35.02700	101.8280	3	2		790111	9	0.81	4.00	69	33	124
020314	FLOYD	FLOYD	33.02700	101.3070	3	2		790125	9	0.81	4.00	69	33	124
020035	CROSBY	CROSBY	33.02700	101.3070	3	2		710202	9	0.81	4.00	69	33	124
018207	MUTCHINSON	MUTCHINSON	35.02400	101.0670	3	1		781011	9	0.80	4.00	69	33	077
020063	CULLINGSMITH	CULLINGSMITH	35.01400	100.2970	3	1		790126	9	0.78	4.00	69	33	124
018003	CROSBY	CROSBY	33.00400	101.0660	3	2		771219	9	0.77	4.00	69	33	111
018008	MARILS	MARILS	29.27400	98.00000	3	2		771005	9	0.77	4.00	69	33	111
018009	CAHSON	CAHSON	35.00000	101.0000	3	2		790430	9	0.77	4.00	69	33	111
025329	FOXTON	FOXTON	27.30700	98.00000	3	2		790006	9	0.76	4.00	69	33	120
018157	GRAY	GRAY	35.01000	101.0070	3	2		781025	9	0.76	4.00	69	33	120
018156	FAYETTE	FAYETTE	35.01200	98.07000	3	2		790113	9	0.76	4.00	69	33	110
020010	FORT BEND	FORT BEND	29.07100	98.07300	3	2		790109	9	0.76	4.00	69	33	110
018014	BLAZONIA	BLAZONIA	29.07200	98.07300	3	2		790123	9	0.76	4.00	69	33	110
010278	PRESIDIO	PRESIDIO	29.07200	98.07300	3	2		790123	9	0.76	4.00	69	33	110
010204	CAHSON	CAHSON	35.02700	101.0000	3	2		790016	9	0.76	4.00	69	33	107
018433	MOORE	MOORE	35.02700	101.0000	3	2		790028	9	0.76	4.00	69	33	077
018712	POWER	POWER	35.00000	101.0000	3	2		790028	9	0.76	4.00	69	33	077
018040	WHEELER	WHEELER	35.00000	100.0730	3	2		781103	9	0.76	4.00	69	33	077
025321	WASHINGTON	WASHINGTON	35.00000	100.0730	3	2		770209	9	0.75	4.00	69	33	077
020024	HILBARGER	HILBARGER	35.00000	98.00000	3	2		790006	9	0.75	4.00	69	33	120
018003	CAHSON	CAHSON	35.00000	101.0000	3	2		790130	9	0.75	4.00	69	33	120
018013	MOORE	MOORE	35.00000	101.0000	3	2		790027	9	0.75	4.00	69	33	120
018013	CAHSON	CAHSON	35.00000	101.0000	3	2		790027	9	0.75	4.00	69	33	120
018013	MUTCHINSON	MUTCHINSON	35.00000	101.0000	3	2		790027	9	0.75	4.00	69	33	120
018013	JIM ROGGE	JIM ROGGE	35.00000	101.0000	3	2		790027	9	0.75	4.00	69	33	120
024001	MUNT	MUNT	35.00000	98.07000	3	2		790027	9	0.75	4.00	69	33	120
010370	WILBARGER	WILBARGER	35.00000	98.07000	3	2		790027	9	0.75	4.00	69	33	120
010120	MILAN	MILAN	35.00000	97.14200	3	2		790010	9	0.71	4.00	69	33	120
010450	MILAN	MILAN	35.00000	97.14200	3	2		790010	9	0.71	4.00	69	33	120
018308	CAHSON	CAHSON	35.00000	101.0000	3	2		790010	9	0.71	4.00	69	33	120
024001	JIM ROGGE	JIM ROGGE	35.00000	101.0000	3	2		790010	9	0.71	4.00	69	33	120
024001	BROOKS	BROOKS	35.00000	98.00000	3	2		790010	9	0.71	4.00	69	33	120
025016	WHEELER	WHEELER	35.00000	100.0730	3	2		781109	9	0.70	4.00	69	33	110

TABLE 44. URANIUM IN (TEXAS) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	DA N° SER	DATE	POSSIBLE CONCENTRATION	US/L (PPM)	PCI/L	MOI	MOB	REF
024535	JIM WELLS		27.96500	96.31400	3	1		781208	9	0.70	0.00	00	3	110
026310	FLOYD		33.84000	101.28800	3	1		790124	9	0.70	0.00	00	3	110
014008	HARRIS		29.66100	95.47500	3	1		780603	1	0.09	0.00	00	3	111
025136	DUVAL		27.38400	96.64500	3	1		790402	1	0.09	0.00	00	3	111
027002	MOTLEY		33.01400	100.08000	3	1		790214	1	0.09	0.00	00	3	112
019407	ROBERTS		35.03400	100.08000	3	1		781113	1	0.09	0.00	00	3	112
005441	PAYETTE		29.79700	96.79700	3	1		760115	1	0.07	0.00	00	3	110
009039	BRAZORIA		29.04500	96.72800	3	2		780127	9	0.07	0.00	00	3	111
018872	MUTCHINSON		35.43500	101.48300	3	2		781023	1	0.07	0.00	00	3	112
019413	WESMILL		35.90500	100.48300	3	1		781114	1	0.07	0.00	00	3	112
013337	FANNIN		33.55400	96.38200	3	2		780603	1	0.08	0.00	00	3	112
018431	RANDALL		35.14100	101.97300	3	2		780828	1	0.08	0.00	00	3	112
018879	MUTCHINSON		35.97100	101.25800	3	2		781023	1	0.08	0.00	00	3	112
019165	HUBERTS		33.70000	101.03400	3	1		781102	1	0.08	0.00	00	3	112
029133	KNOX		33.53100	99.98700	3	1		780823	1	0.08	0.00	00	3	112
020368	KNOX		33.72300	99.88500	3	1		780823	1	0.08	0.00	00	3	112
021390	ARLICK		33.46500	98.88000	3	1		781023	1	0.08	0.00	00	3	112
018266	MOORE		35.02100	101.03500	3	1		781004	1	0.08	0.00	00	3	112
018753	MOORE		35.99400	101.09700	3	2		781004	1	0.08	0.00	00	3	112
020661	KNOX		33.74700	99.04100	3	2		780824	1	0.08	0.00	00	3	112
014204	PRESIDIO		29.89700	104.28000	3	1		780824	1	0.08	0.00	00	3	112
020423	MARKELL		33.31500	99.04400	3	1		780823	1	0.08	0.00	00	3	112
026168	CRISBY		33.67400	101.03400	3	2		780122	1	0.08	0.00	00	3	112
010745	BREWSTER		39.92500	103.04400	3	1		780122	1	0.08	0.00	00	3	112
024491	ROBERTS		35.08700	100.71500	3	1		780122	1	0.08	0.00	00	3	112
036236	WEBB		27.56700	96.83500	3	2		790109	9	0.09	0.00	00	3	112
018416	MALLES		27.57100	97.50100	3	2		790114	1	0.09	0.00	00	3	112
018758	MOORE		35.08700	101.08300	3	2		780824	1	0.09	0.00	00	3	112
024161	JIM ROGGE		27.03900	101.00600	3	2		790508	1	0.09	0.00	00	3	112
023813	WHEELER		35.44400	98.06100	3	2		781109	1	0.09	0.00	00	3	112
024342	BOOKS		27.14300	98.23100	3	2		790126	1	0.09	0.00	00	3	112
002031	TEXAS		28.05100	97.05000	3	2		780823	1	0.09	0.00	00	3	112
016027	WICHITA		34.11700	98.05000	3	2		780823	1	0.09	0.00	00	3	112
019053	BAYLON		27.57100	99.15000	3	1		780827	1	0.09	0.00	00	3	112
024858	MUTCHINSON		35.90900	98.87000	3	1		781023	1	0.09	0.00	00	3	112
006362	LAJACA		29.40100	96.90300	3	1		780828	1	0.09	0.00	00	3	112
010741	BREWSTER		29.93100	103.71900	3	1		780827	1	0.09	0.00	00	3	112
018615	ARMSTRONG		35.03800	101.05400	3	1		780824	1	0.09	0.00	00	3	112
024126	WEBB		27.35800	98.08700	3	1		790301	9	0.09	0.00	00	3	112
104005	TEXAS		34.24700	97.04800	3	2		780620	9	0.09	0.00	00	3	112
018814	MUTCHINSON		35.33000	101.05900	3	2		781014	9	0.09	0.00	00	3	112
019508	WESMILL		35.91500	100.40800	3	1		781114	1	0.09	0.00	00	3	112
025809	KENT		33.31700	100.09000	3	2		780822	1	0.09	0.00	00	3	112
018503	CARSON		35.32400	101.39200	3	2		780828	1	0.09	0.00	00	3	112
026234	DICKENS		33.47200	100.08200	3	2		780828	1	0.09	0.00	00	3	112
014100	BREWSTER		29.47500	103.83100	3	1		780824	1	0.09	0.00	00	3	112
019289	GRAY		29.42100	100.08500	3	1		780828	1	0.09	0.00	00	3	112
024476	WEBB		27.38600	98.61000	3	1		790126	9	0.09	0.00	00	3	112
024755	DUVAL		27.36200	98.32400	3	1		790124	9	0.09	0.00	00	3	112

TABLE 44. URANIUM IN (TEXAS) WATER

LAB ID	CITY	COUNTY	LAT. (DEG.)	LONG. (DEG.)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONCENTRATION	UO/L (PPB)	PC1/L	MO1	MO2	REF
026975	FLOYD	FLOYD	33.99400	101.0780	3	1	790200	790200	1	0.51	0.43	00	00	120
016022	WICHITA	WICHITA	34.08000	98.54900	3	1	780625	780625	1	0.50	0.42	00	00	120
016044	WILBARGER	WILBARGER	34.35800	99.26900	3	1	780601	780601	1	0.50	0.42	00	00	097
018540	CANSON	CANSON	35.59200	101.4030	3	1	781002	781002	1	0.50	0.42	00	00	097
018601	ARMSTRONG	ARMSTRONG	35.10600	101.3720	3	1	780913	780913	1	0.50	0.42	00	00	097
018691	MUTCHINSON	MUTCHINSON	35.91600	101.3900	3	1	781025	781025	1	0.50	0.42	00	00	102
023129	VICTORIA	VICTORIA	35.75700	98.81800	3	1	781109	781109	1	0.50	0.42	00	00	102
025592	KENT	KENT	33.35600	100.7440	3	1	790213	790213	1	0.50	0.42	00	00	123
108094	TEXAS	TEXAS	35.64100	98.62600	3	1	781049	781049	1	0.50	0.42	00	00	123
018028	WICHITA	WICHITA	34.10000	98.74000	3	1	780922	780922	1	0.48	0.41	00	00	097
018091	CANSON	CANSON	35.35000	101.3400	3	1	790202	790202	1	0.47	0.40	00	00	124
025556	FLOYD	FLOYD	33.87300	101.0700	3	1	790125	790125	1	0.47	0.40	00	00	124
026313	FLOYD	FLOYD	33.98700	101.4110	3	1	790302	790302	1	0.47	0.40	00	00	124
026091	KING	KING	33.80800	100.3460	3	1	790305	790305	1	0.46	0.39	00	00	120
000509	TEXAS	TEXAS	28.64800	97.21100	3	1	760312	760312	1	0.46	0.39	00	00	099
001153	TEXAS	TEXAS	28.96000	97.59300	3	1	761108	761108	1	0.46	0.39	00	00	097
019378	HOBERTS	HOBERTS	35.81600	100.7130	3	1	781113	781113	1	0.46	0.39	00	00	097
019378	HEMPHILL	HEMPHILL	35.88600	100.8260	3	1	790902	790902	1	0.46	0.39	00	00	117
019601	BAYLOR	BAYLOR	33.47600	99.16900	3	1	771208	771208	1	0.45	0.39	00	00	110
004791	CALDWELL	CALDWELL	29.74400	97.74000	3	1	780607	780607	1	0.45	0.39	00	00	100
015054	BREWER	BREWER	29.64600	102.7880	3	1	780630	780630	1	0.45	0.39	00	00	097
017353	BREWER	BREWER	29.62400	102.7880	3	1	780630	780630	1	0.45	0.39	00	00	097
018046	ARMSTRONG	ARMSTRONG	31.03100	101.3780	3	1	781114	781114	1	0.45	0.39	00	00	097
019412	ARMSTRONG	ARMSTRONG	35.84400	100.6160	3	1	780823	780823	1	0.45	0.39	00	00	117
020044	KNOX	KNOX	33.53300	99.60200	3	1	791113	791113	1	0.45	0.39	00	00	110
038205	KLEBERG	KLEBERG	27.34600	97.87900	3	1	760429	760429	1	0.44	0.38	00	00	108
001487	LAWACA	LAWACA	29.40100	97.20800	3	1	770428	770428	1	0.44	0.38	00	00	108
001199	UVALDE	UVALDE	29.09900	99.63600	3	1	791205	791205	1	0.44	0.38	00	00	118
024538	DUVAL	DUVAL	27.99600	98.24300	3	1	790308	790308	1	0.44	0.38	00	00	114
026705	COTTLE	COTTLE	33.90900	100.0860	3	1	111076	111076	1	0.43	0.37	00	00	000
006289	GAINES	GAINES	32.61110	103.0136	3	1	760813	760813	1	0.43	0.37	00	00	000
006180	TEXAS	TEXAS	28.34900	97.59400	3	1	770412	770412	1	0.43	0.37	00	00	117
006112	MEDINA	MEDINA	29.13800	99.30100	3	1	780904	780904	1	0.43	0.37	00	00	117
020035	ARCHER	ARCHER	33.81100	98.52700	3	1	780930	780930	1	0.43	0.37	00	00	117
108043	TEXAS	TEXAS	33.63800	98.01200	3	1	110770	110770	1	0.42	0.37	00	00	117
001319	YUARM	YUARM	33.16610	103.0089	3	1	780606	780606	1	0.42	0.37	00	00	120
016091	HARDEN	HARDEN	34.26800	99.64000	3	1	790301	790301	1	0.42	0.37	00	00	120
026552	MOTLEY	MOTLEY	33.94000	100.6000	3	1	760312	760312	1	0.42	0.37	00	00	120
001108	TEXAS	TEXAS	28.86200	97.54200	3	1	761101	761101	1	0.41	0.36	00	00	099
004026	KARNES	KARNES	28.80600	98.06300	3	1	781104	781104	1	0.41	0.36	00	00	107
108084	TEXAS	TEXAS	35.80600	98.64400	3	1	780616	780616	1	0.40	0.35	00	00	097
014280	PRESIDIO	PRESIDIO	29.93300	104.3000	3	1	740624	740624	1	0.40	0.35	00	00	097
018215	PUTTER	PUTTER	35.26600	101.6600	3	1	780931	780931	1	0.40	0.35	00	00	097
014902	CARSON	CARSON	35.37100	101.4700	3	1	780931	780931	1	0.40	0.35	00	00	097
010162	WAZOIA	WAZOIA	29.16000	99.39600	3	1	780612	780612	1	0.39	0.34	00	00	110
016266	FOARD	FOARD	34.14400	99.95100	3	1	780630	780630	1	0.39	0.34	00	00	097
018642	ARMSTRONG	ARMSTRONG	35.04100	101.2700	3	1	790119	790119	1	0.38	0.33	00	00	097
019587	GRAY	GRAY	35.45200	100.6100	3	1	790316	790316	1	0.38	0.33	00	00	097
026106	CROSBY	CROSBY	33.70200	101.0720	3	1	790316	790316	1	0.38	0.33	00	00	097
031418	HARDIN	HARDIN	30.40600	99.29900	3	1	781006	781006	1	0.37	0.32	00	00	101
03380	MUTCHINSON	MUTCHINSON	35.97400	101.4740	3	1			1	0.37	0.32	00	00	101

TABLE 44. URANIUM IN (TEXAS) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTA- MINATION	US/L (PPB)	PCI/L	MOI	MO2	REF
025043	KENT		33.30900	100.58350	3	1		781210	1	0.23	4.23	0.3	2	124
004161	REFUGIO		28.32500	96.03400	3	1		780811	1	0.22	4.23	0.3	2	102
004242	MEDINA		29.13400	99.14000	3	1		780907	1	0.22	4.23	0.3	2	109
012792	MONTAGUL		33.50400	97.58100	3	2		780910	1	0.22	4.23	0.3	2	112
027858	HOUSTON		31.13400	95.34100	3	1		781120	1	0.22	4.23	0.3	2	110
027859	CUTTLE		33.08500	100.44950	3	1		770223	1	0.21	4.22	0.3	2	120
006243	AUSTIN		30.08000	98.18600	3	2		781204	1	0.21	4.22	0.3	2	100
019771	CULLINGSWORTH		35.08900	100.13420	3	1		781204	1	0.21	4.22	0.3	2	118
02470	BROOKS		27.16000	98.28300	3	1		781212	1	0.21	4.22	0.3	2	124
02603	KENT		33.17100	100.57200	3	1		781204	1	0.21	4.22	0.3	2	120
02603	FOARD		34.01100	99.08600	3	1		781204	1	0.21	4.22	0.3	2	120
02603	JIM WELLS		27.06200	98.21900	3	1		781204	1	0.21	4.22	0.3	2	120
02603	SAN PATRICIO		27.06200	97.04800	3	1		781204	1	0.21	4.22	0.3	2	120
02603	UVALDE		29.17200	99.71900	3	2		781204	1	0.21	4.22	0.3	2	120
02603	WEBB		27.23100	98.48000	3	1		781204	1	0.21	4.22	0.3	2	120
02603	DUVAL		27.08000	98.32000	3	1		781204	1	0.21	4.22	0.3	2	120
02603	DICKENS		33.08000	100.43900	3	1		781204	1	0.21	4.22	0.3	2	120
02603	GRAY		35.43400	100.58250	3	1		781204	1	0.21	4.22	0.3	2	120
02603	HALE		33.09400	101.07300	3	2		781204	1	0.21	4.22	0.3	2	120
02603	MAHOE		34.14100	99.57800	3	1		781204	1	0.21	4.22	0.3	2	120
02603	COCHRAN		33.49300	103.58222	3	1		781204	1	0.21	4.22	0.3	2	120
02603	GUADALUPE		29.08800	98.10400	3	1		781204	1	0.21	4.22	0.3	2	120
02603	PRESIDIO		29.72900	104.16900	3	1		781204	1	0.21	4.22	0.3	2	120
02603	GRAY		35.20200	101.00200	3	1		781204	1	0.21	4.22	0.3	2	120
02603	COTTE		33.08000	100.43400	3	1		781204	1	0.21	4.22	0.3	2	120
02603	BAILEY		33.08000	103.04500	3	1		781204	1	0.21	4.22	0.3	2	120
02603	CARSON		35.22200	101.25400	3	1		781204	1	0.21	4.22	0.3	2	120
02603	WHEELER		35.01900	100.42400	3	1		781204	1	0.21	4.22	0.3	2	120
02603	HALE		33.03800	101.05400	3	1		781204	1	0.21	4.22	0.3	2	120
02603	MUTCHINSUM		35.08700	101.05980	3	2		781204	1	0.21	4.22	0.3	2	120
02603	JIM WELLS		27.58700	98.12800	3	1		781204	1	0.21	4.22	0.3	2	120
02603	HAYS		29.09400	97.43500	3	1		781204	1	0.21	4.22	0.3	2	120
02603	TEXAS		28.01200	97.28800	3	1		781204	1	0.21	4.22	0.3	2	120
02603	HAYS		29.04100	97.81600	3	1		781204	1	0.21	4.22	0.3	2	120
02603	JIM BOGG		27.32600	98.40300	3	1		781204	1	0.21	4.22	0.3	2	120
02603	KARNES		28.08500	98.00400	3	1		781204	1	0.21	4.22	0.3	2	120
02603	WILBARGER		34.28700	99.23900	3	1		781204	1	0.21	4.22	0.3	2	120
02603	MOORE		35.05500	101.73800	3	1		781204	1	0.21	4.22	0.3	2	120
02603	MOORE		35.05500	101.67700	3	1		781204	1	0.21	4.22	0.3	2	120
02603	LEON		31.10400	95.09100	3	1		781204	1	0.21	4.22	0.3	2	120
02603	BROOKS		27.08500	98.42100	3	1		781204	1	0.21	4.22	0.3	2	120
02603	DUVAL		27.43200	98.27900	3	1		781204	1	0.21	4.22	0.3	2	120
02603	JEFFERSON		30.00300	94.08900	3	1		781204	1	0.21	4.22	0.3	2	120
02603	ANGELINA		31.21300	94.04900	3	1		781204	1	0.21	4.22	0.3	2	120
02603	REFUGIO		28.33400	96.09900	3	1		781204	1	0.21	4.22	0.3	2	120
02603	DUVAL		27.40700	98.38800	3	1		781204	1	0.21	4.22	0.3	2	120
02603	JIM BOGG		27.39400	96.04200	3	1		781204	1	0.21	4.22	0.3	2	120
02603	CROSBY		33.80100	101.19200	3	1		781204	1	0.21	4.22	0.3	2	120
02603	PRESIDIO		29.72900	104.16900	3	1		781204	1	0.21	4.22	0.3	2	120
02603	WILLIAMSON		30.58300	97.38300	3	1		781204	1	0.21	4.22	0.3	2	120
02603	RANDALL		35.10000	101.01900	3	1		781204	1	0.21	4.22	0.3	2	120

TABLE 44. URANIUM IN (TEXAS) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG.)	LONG. (DEG.)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONCENTRATION	UG/L (PPB)	PCI/L	MOI	MOR	REF
010015	MUTCHINSON		35-01300	101-16900	2	2		781118	1	6-06	4-12	62	2	97
010016	TEXAS		36-09000	97-94000	2	2		780825	1	6-05	4-11	62	2	120
010104	WILBARGER		34-06700	99-47000	3	1		780603	1	6-04	4-11	62	2	118
010115	WILBARGER		34-32700	99-23100	3	1		780803	1	6-04	4-11	62	2	124
025601	BRIDGES		33-51900	98-25000	3	2		780124	1	6-04	4-11	62	2	124
025607	CHERRY		33-51900	101-46200	3	2		780124	1	6-04	4-11	62	2	124
025607	DICKENS		33-69200	100-74300	3	2		780820	1	6-03	4-10	62	2	100
006307	WHARTON		29-05400	96-33000	3	2		771208	1	6-03	4-10	62	2	97
006327	WILSON		29-05400	98-08000	3	2		781115	1	6-03	4-10	62	2	97
019417	GRAY		33-55500	100-71900	3	1		781115	1	6-02	4-09	61	2	97
011320	YOAKUM		33-16220	103-02400	3	1		000000	1	6-02	4-09	61	2	97
015911	CLAY		34-09900	98-13400	3	1		780812	1	6-02	4-09	61	2	97
016135	MADISON		34-04900	99-33000	3	1		780823	1	6-02	4-09	61	2	97
016405	POTTER		35-23000	101-57200	3	1		780823	1	6-01	4-09	61	2	100
008229	AUSTIN		30-04800	96-47400	3	2		780823	1	6-01	4-09	61	2	126
010713	BREWSTER		29-56700	103-60700	3	1		780807	1	6-01	4-09	61	2	118
024659	JIM BOGG		27-20300	98-85100	3	2		780808	1	6-01	4-08	61	2	97
016842	MUTCHINSON		35-05400	101-40000	3	1		780825	1	6-00	4-08	61	2	117
020210	MURKIN		33-41200	99-90900	3	2		781023	1	6-00	4-08	61	2	116
021388	ARCHER		33-43000	98-72600	3	2		781023	1	6-00	4-08	61	2	124
025029	IVALL		27-54200	98-76500	3	2		781023	1	6-00	4-08	61	2	97
025012	KENT		33-16100	100-63100	3	2		781023	1	6-00	4-07	61	2	97
025076	GARZA		33-25200	101-23700	3	2		780823	1	6-00	4-07	61	2	97
018467	CARSON		35-24300	101-11700	3	2		781011	1	6-00	4-07	61	2	97
018731	MOORE		35-21500	101-40900	3	2		781011	1	6-00	4-07	61	2	97
018946	CARSON		35-08800	101-49800	3	2		781011	1	6-00	4-07	61	2	97
012846	POLK		30-70600	95-06400	3	2		781011	1	6-00	4-07	61	2	97
017468	ROBERTS		33-75800	100-73200	3	2		781011	1	6-00	4-06	61	2	97
014325	KENT		33-26200	99-92700	3	2		781011	1	6-00	4-05	61	2	124
021423	FOARD		33-88000	99-92700	3	2		781011	1	6-00	4-05	61	2	117
026951	DICKENS		33-75900	101-01600	3	2		780823	1	6-00	4-05	61	2	124
014767	WICHITA		34-11800	98-78300	3	2		780823	1	6-00	4-05	61	2	97
016423	RAMDALL		35-04400	101-80400	3	2		781110	1	6-00	4-05	61	2	97
019487	GRAY		35-55500	100-84200	3	2		780815	1	6-00	4-05	61	2	117
020259	JACK		33-25000	98-06000	3	2		780815	1	6-00	4-05	61	2	116
024114	JIM BOGG		27-16500	98-67800	3	2		780815	1	6-00	4-05	61	2	116
024481	JIM BOGG		27-35700	98-78000	3	2		780815	1	6-00	4-05	61	2	116
024631	JIM BOGG		27-17300	98-53300	3	2		780815	1	6-00	4-05	61	2	116
024631	TYLER		30-83200	94-34700	3	2		780815	1	6-00	4-05	61	2	116
026297	LUGBCK		33-51300	101-65800	3	2		780815	1	6-00	4-05	61	2	116
025511	DICKENS		33-57000	100-53900	3	2		780815	1	6-00	4-05	61	2	124
026356	GARZA		33-17900	101-02900	3	2		780815	1	6-00	4-05	61	2	124
009826	CALDWELL		29-79400	97-39800	3	2		780815	1	6-00	4-05	61	2	110
016209	MARDEMAN		34-37300	98-04100	3	2		780815	1	6-00	4-05	61	2	117
020817	WICHITA		33-90300	98-92000	3	2		780815	1	6-00	4-05	61	2	117
024765	DUVAL		27-34300	98-41100	3	2		780815	1	6-00	4-05	61	2	117
025991	TEXAS		33-32500	101-17000	3	2		780815	1	6-00	4-05	61	2	124
010331	BREWSTER		29-67700	103-29000	3	2		780815	1	6-00	4-05	61	2	124
014709	MARDEMAN		27-95400	99-51800	3	2		781017	1	6-00	4-01	60	2	120
024543	JIM BELLS		27-95400	98-12300	3	2		081077	1	6-00	4-01	60	2	118
007653	TEXAS		40-04200	802-8772	3	2				6-00	4-01	60	2	

TABLE 44. UNANIUM IN (TEXAS) 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
021342	ARCHER	ARCHER	33-01700	98-04400	3	2	781023	781023	1	5.89	4.01	50	2	117
015046	BREWSTER	ARCHER	29-87200	103-3500	3	2	780417	780417	1	5.88	4.00	50	2	126
023067	KING	ARCHER	33-77900	100-1060	3	2	790302	790302	1	5.88	4.00	50	2	124
012516	WISE	ARCHER	33-32800	97-77200	3	2	780316	780316	1	5.87	3.99	50	2	112
016755	MOORE	ARCHER	35-98000	101-8190	3	1	781004	781004	1	5.87	3.99	50	2	197
026073	GARZA	ARCHER	33-14000	101-2470	3	1	790125	790125	1	5.87	3.99	50	2	124
018035	MOORE	ARCHER	35-00300	101-9610	3	1	781017	781017	1	5.86	3.98	50	2	197
014057	MATAGORDA	ARCHER	29-00500	95-99400	3	1	780125	780125	1	5.85	3.98	50	2	111
018497	ARMSTRONG	ARCHER	35-02000	101-2360	3	2	780922	780922	1	5.85	3.98	50	2	197
009918	PORT BEND	ARCHER	29-37500	98-89600	3	2	780119	780119	1	5.84	3.97	50	2	111
018510	CANSON	ARCHER	35-49600	101-4170	3	1	780926	780926	1	5.84	3.97	50	2	197
025043	DUVAL	ARCHER	27-77200	98-51300	3	1	790406	790406	1	5.83	3.96	50	2	118
019540	MEMPHILL	ARCHER	35-66300	100-4870	3	1	781117	781117	1	5.83	3.96	50	2	197
017104	MILAM	ARCHER	30-89100	96-96200	3	1	780531	780531	1	5.82	3.96	50	2	100
010762	MOORE	ARCHER	35-93200	101-4240	3	1	781005	781005	1	5.82	3.96	50	2	197
021389	ARCHER	ARCHER	33-45000	98-41000	3	1	781005	781005	1	5.82	3.96	50	2	117
024870	BROOKS	ARCHER	27-03000	98-15100	3	1	790603	790603	1	5.82	3.96	50	2	118
026839	OLICKENS	ARCHER	33-42300	100-9640	3	1	780222	780222	1	5.81	3.95	50	2	124
014708	WARDENMAN	ARCHER	35-19800	99-58600	3	2	780602	780602	1	5.81	3.95	50	2	120
015043	BREWSTER	ARCHER	29-99200	103-2830	3	2	780415	780415	1	5.81	3.95	50	2	126
018298	MUTCHINSON	ARCHER	35-78500	101-5370	3	2	781011	781011	1	5.81	3.95	50	2	197
103990	TEXAS	ARCHER	34-52700	96-14300	3	1	780520	780520	1	5.81	3.95	50	2	98
015045	BREWSTER	ARCHER	35-33300	103-3330	3	1	780417	780417	1	5.80	3.94	50	2	126
016175	DUNLEY	ARCHER	35-17500	101-0670	3	1	780912	780912	1	5.80	3.94	50	2	197
009597	TEXAS	ARCHER	29-03100	97-00200	3	2	760305	760305	1	5.79	3.94	50	2	59
009040	BHAZONIA	ARCHER	29-03100	95-66700	3	2	780127	780127	1	5.79	3.94	50	2	111
024720	DUVAL	ARCHER	27-57400	98-36400	3	2	781213	781213	1	5.79	3.94	50	2	118
038104	SAN PATRICK	ARCHER	27-92700	97-69900	3	2	791104	791104	1	5.79	3.94	50	2	139
002074	ATASCUSA	ARCHER	28-77600	98-74400	3	2	760611	760611	1	5.78	3.93	50	2	98
015019	BREWSTER	ARCHER	29-63600	103-0750	3	1	780317	780317	1	5.78	3.93	50	2	126
020745	ARCHER	ARCHER	33-53600	98-46500	3	2	780913	780913	1	5.78	3.93	50	2	117
009063	PHESIDIO	ARCHER	29-63600	103-8770	3	1	780223	780223	1	5.77	3.92	50	2	126
016175	WARDENMAN	ARCHER	34-53600	99-80800	3	1	780607	780607	1	5.77	3.92	50	2	120
014629	ARMSTRONG	ARCHER	35-33300	101-4210	3	2	780828	780828	1	5.77	3.92	50	2	197
020211	KNUX	ARCHER	33-49700	99-92200	3	1	780825	780825	1	5.77	3.92	50	2	117
026715	CUTLER	ARCHER	34-00000	100-0480	3	1	790304	790304	1	5.77	3.92	50	2	124
014406	PHESIDIO	ARCHER	29-70900	103-8790	3	1	780225	780225	1	5.76	3.92	50	2	124
025311	JIM BRIGG	ARCHER	27-00000	98-78900	3	1	790410	790410	1	5.76	3.92	50	2	110
002036	TEXAS	ARCHER	28-17500	97-75500	3	2	760514	760514	1	5.75	3.91	50	2	96
018900	MUTCHINSON	ARCHER	35-82400	101-4290	3	2	781025	781025	1	5.75	3.91	50	2	197
024741	DUVAL	ARCHER	27-46500	98-30100	3	1	790116	790116	1	5.73	3.90	50	2	118
026333	GARZA	ARCHER	33-04600	101-1440	3	2	790201	790201	1	5.73	3.90	50	2	124
019911	MASKELL	ARCHER	33-34900	99-73500	3	1	780821	780821	1	5.72	3.89	50	2	117
025725	HALE	ARCHER	33-95400	101-9730	3	2	790117	790117	1	5.72	3.89	50	2	124
026940	FLOYD	ARCHER	33-97700	101-1850	3	2	790130	790130	1	5.72	3.89	50	2	124
004180	TEXAS	ARCHER	28-02900	97-58100	3	1	760224	760224	1	5.71	3.88	50	2	59
019048	TEXAS	ARCHER	28-01200	97-28800	3	1	760813	760813	1	5.71	3.88	50	2	94
023164	DUNLEY	ARCHER	35-06800	100-96600	3	1	781120	781120	1	5.71	3.88	50	2	97
025101	WHARTON	ARCHER	28-59100	96-35000	3	2	781117	781117	1	5.71	3.88	50	2	102
008083	DUVAL	ARCHER	27-47500	98-56500	3	2	790127	790127	1	5.71	3.88	50	2	116
008083	BREWSTER	ARCHER	29-67300	102-9290	3	2	780207	780207	1	5.71	3.88	50	2	126

TABLE 44. URANIUM IN (TEXAS) 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
018021	GRAY		35.20400	101.0080	3	2	780914	780914	1	5.70	3.88	58	2	97
018077	ROBERTS		35.46400	100.8820	3	1	781110	781110	1	5.70	3.88	58	2	97
025824	VICKENS		35.46100	100.8820	3	1	781211	781211	1	5.69	3.87	58	2	124
018070	GRAY		35.24300	101.0070	3	1	780914	780914	1	5.69	3.87	58	2	97
025021	COLLINGSWORTH		35.10100	100.1710	3	1	781111	781111	1	5.68	3.86	58	2	97
018300	ROBERTS		35.49100	101.0390	3	1	781026	781026	1	5.67	3.86	58	2	112
013105	COLLIN		33.32000	96.71300	3	1	780419	780419	1	5.67	3.86	58	2	120
016139	MARDEMAN		34.49300	96.84200	3	1	780612	780612	1	5.67	3.86	58	2	118
024648	JIM BOGG		27.14200	98.46100	3	1	780309	780309	1	5.66	3.85	58	2	120
016147	MAKDEMAN		34.14700	98.61200	3	1	780613	780613	1	5.66	3.85	58	2	120
023919	COLLINGSWORTH		35.04600	100.1300	3	1	781110	781110	1	5.66	3.85	58	2	97
024111	KENT		33.15400	100.5050	3	1	781213	781213	1	5.66	3.85	58	2	124
000615	WILSON		28.396200	98.10500	3	1	780130	780130	1	5.65	3.84	58	2	124
017066	WESIDU		29.46600	103.8530	3	1	780215	780215	1	5.65	3.84	58	2	124
018790	MOORE		35.76900	101.4220	3	1	781006	781006	1	5.65	3.84	58	2	97
024070	DUVAL		27.39000	98.78500	3	1	780515	780515	1	5.65	3.84	58	2	116
032543	WALKER		30.73300	95.80000	3	1	780618	780618	1	5.65	3.84	58	2	101
001120	TEXAS		28.59100	97.06400	3	1	780308	780308	1	5.64	3.84	58	2	96
006223	MATAGORDA		29.01900	96.06700	3	1	780820	780820	1	5.64	3.84	58	2	110
019347	ROBERTS		35.76200	100.6980	3	1	781103	781103	1	5.64	3.84	58	2	97
020520	WICHITA		33.97300	98.42700	3	1	780906	780906	1	5.64	3.84	58	2	117
006426	TEXAS		40.75280	102.2283	3	1	062177	062177	1	5.63	3.83	57	2	96
001902	TEXAS		28.94100	97.30600	3	1	770201	770201	1	5.63	3.82	57	2	100
000168	BURLESON		30.44200	96.41100	3	1	770201	770201	1	5.62	3.82	57	2	112
013040	COLLIN		33.03900	96.32200	3	1	780414	780414	1	5.62	3.82	57	2	102
019944	JACKSON		33.44300	98.96800	3	1	780831	780831	1	5.62	3.82	57	2	102
023630	WHEELER		28.74900	96.32700	3	1	781215	781215	1	5.62	3.82	57	2	97
023910	COLLINGSWORTH		35.28400	100.2700	3	1	781110	781110	1	5.62	3.82	57	2	97
026787	CHOSBY		35.03600	100.2340	3	1	780205	780205	1	5.62	3.82	57	2	124
020146	ARCHER		33.40900	99.70000	3	1	780902	780902	1	5.61	3.81	57	2	117
023746	COLLINGSWORTH		35.03200	100.2760	3	1	781115	781115	1	5.61	3.81	57	2	97
026082	GARZA		33.32500	101.2650	3	1	780201	780201	1	5.61	3.81	57	2	124
009000	FORT BEND		29.34100	95.48100	3	1	780113	780113	1	5.60	3.81	57	2	111
018505	CAHSON		35.42400	101.2740	3	1	780922	780922	1	5.59	3.80	57	2	97
003844	ZAVALA		28.94900	99.46800	3	1	780525	780525	1	5.59	3.80	57	2	126
008502	BREWSTER		30.79100	103.7190	3	1	780912	780912	1	5.59	3.80	57	2	97
018533	ARMSTRONG		29.79100	101.4870	3	1	780421	780421	1	5.59	3.80	57	2	117
020344	MARSHALL		33.16200	99.70500	3	1	780304	780304	1	5.59	3.80	57	2	117
001517	DICKENS		35.88200	100.6370	3	1	780503	780503	1	5.57	3.79	57	2	110
014800	LAWACA		29.41500	97.04400	3	1	780607	780607	1	5.57	3.79	57	2	120
018001	WILBARGER		35.26600	99.36900	3	1	781005	781005	1	5.57	3.79	57	2	97
019537	ROBERTS		35.16000	101.1500	3	1	781108	781108	1	5.57	3.79	57	2	118
024536	JIM WELLS		27.97800	98.09540	3	1	781205	781205	1	5.57	3.79	57	2	124
026979	MOTLEY		33.95200	98.06700	3	1	780205	780205	1	5.57	3.79	57	2	97
019164	ROBERTS		35.07700	101.0230	3	1	781102	781102	1	5.56	3.78	57	2	124
008322	AUSTIN		30.04400	96.53500	3	1	770309	770309	1	5.55	3.77	57	2	100
018700	CARSON		35.28900	101.1990	3	1	781005	781005	1	5.55	3.77	57	2	97
018954	MUTCHINSON		35.73000	101.5890	3	1	781019	781019	1	5.55	3.77	57	2	97
024350	BROOKS		27.11400	98.18100	3	1	780131	780131	1	5.55	3.77	57	2	116

TABLE 44 . URANIUM IN (TEXAS) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG.)	LONG. (DEG.)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONCENTRATION	UG/L (PPB)	PC/L	MOI	MOZ	REF
024379	JIM WELLS		27.45400	98.15700	3	1		790329	1	5.55	3.77	57	2	116
025396	KENT		33.28100	100.9580	3	1		790214	1	5.55	3.77	57	2	124
025609	WHEELER		35.49800	100.5980	3	1		781107	1	5.54	3.77	57	2	110
025415	FAYETTE		29.78500	96.86500	3	2		781107	1	5.53	3.76	56	2	110
019371	ROBERTS		35.77500	100.7340	3	1		781107	1	5.53	3.76	56	2	124
026277	LUBBOCK		33.73700	101.7370	3	2		790119	1	5.53	3.76	56	2	124
018349	POTTER		35.61200	101.9230	3	1		780928	1	5.52	3.75	56	2	110
019129	ROBERTS		35.73700	100.6790	3	2		781111	1	5.52	3.75	56	2	110
024640	WROUKE		27.01400	98.26900	3	1		790227	1	5.51	3.75	56	2	124
026093	MOTLEY		33.86200	100.7860	3	2		790302	1	5.50	3.74	56	2	124
026013	WILSON		28.96400	98.10300	3	2		790130	1	5.50	3.74	56	2	110
026134	LIVE OAK		26.13500	98.24300	3	2		790224	1	5.50	3.74	56	2	110
024464	WHARTON		29.38100	96.20700	3	2		790617	1	5.50	3.74	56	2	124
014940	BREWSTER		29.16700	103.1700	3	1		780405	1	5.50	3.74	56	2	110
019346	HEMPHILL		35.90400	100.6930	3	1		781114	1	5.50	3.74	56	2	110
019350	ROBERTS		35.84900	100.6580	3	1		781103	1	5.50	3.74	56	2	110
019374	ROBERTS		35.99100	100.6290	3	1		781107	1	5.50	3.74	56	2	110
020708	CLAY		33.86700	98.17600	3	2		780906	1	5.50	3.74	56	2	117
023128	VICTORIA		28.76100	96.87100	3	2		781109	1	5.50	3.74	56	2	102
023262	VICTORIA		28.62900	96.92200	3	2		781106	1	5.50	3.74	56	2	102
024677	DICKENS		33.64600	100.4590	3	2		790205	1	5.48	3.73	56	2	124
019655	WHARTON		29.19000	96.01000	3	2		780131	1	5.48	3.73	56	2	110
019929	WILBARGER		35.31600	99.24900	3	2		780509	1	5.48	3.73	56	2	110
025707	KING		35.69300	100.2160	3	1		781208	1	5.47	3.72	56	2	124
009180	FRIED		29.03700	99.23200	3	1		770423	1	5.47	3.72	56	2	108
021333	WICHITA		33.90200	98.74300	3	2		781018	1	5.47	3.72	56	2	117
023259	VICTORIA		28.66100	96.86600	3	2		781106	1	5.46	3.71	56	2	102
019173	GRAY		35.61200	101.0340	3	2		781103	1	5.46	3.71	56	2	108
004960	FRIED		29.00700	99.09000	3	2		760626	1	5.45	3.71	56	2	108
009314	MEDINA		29.29300	99.28100	3	2		791219	1	5.45	3.71	56	2	118
013962	DYAL		37.78400	98.42700	3	2		780207	1	5.44	3.70	56	2	118
019375	ROBERTS		35.96700	100.5660	3	2		781107	1	5.44	3.70	56	2	110
023927	COLLINGSPONT		35.09300	100.1280	3	1		781113	1	5.44	3.69	56	2	110
008264	GRIMES		30.29600	96.03100	3	2		770228	1	5.43	3.69	56	2	110
008590	WHARTON		29.13700	96.35800	3	2		780419	1	5.43	3.69	56	2	112
013566	COLLIN		33.23400	96.50300	3	2		780614	1	5.43	3.69	56	2	110
016768	WILLIAMSON		30.47100	97.41800	3	2		780902	1	5.42	3.69	56	2	117
020451	BAILEY		33.50000	99.20400	3	2		780928	1	5.42	3.69	56	2	117
018631	CAYSON		35.84100	101.4940	3	2		781016	1	5.42	3.69	56	2	117
018920	HUTCHINSON		34.19500	98.96300	3	2		780531	1	5.41	3.68	56	2	110
014764	WILBARGER		29.61800	104.0380	3	2		780512	1	5.41	3.68	56	2	110
019143	PRESIDIO		35.50400	100.9240	3	2		781102	1	5.40	3.67	56	2	110
018998	GRAY		00.00000	00.00000	3	2		011862	1	5.40	3.67	56	2	110
000377	TEXAS		28.66200	97.81800	3	1		000000	1	5.40	3.67	56	2	110
015001	PHESIDIO		29.27400	103.8110	3	1		000000	1	5.40	3.67	56	2	110
015001	EL PASO		29.27400	100.2620	3	1		781130	1	5.40	3.67	56	2	110
015001	HEMPHILL		34.31600	99.42700	3	1		780612	1	5.40	3.67	56	2	110
016214	MARSHALL		35.25200	101.7760	3	1		780423	1	5.39	3.67	56	2	110
018407	POTTER		35.06700	100.6570	3	1		781111	1	5.39	3.67	56	2	110
019337	DONLEY		35.06700	100.6570	3	1		781111	1	5.39	3.67	56	2	110

TABLE 44. UNANIUM IN (TEXAS) WATER

WATER ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
018206	POTTER	POTTER	35-30100	101-6220	3	2	78023	78023	1	5.37	3.64	55	2	97
018523	CARSON	CARSON	35-26200	101-6280	3	2	78027	78027	1	5.37	3.65	55	2	97
026696	MOTLEY	MOTLEY	35-91900	100-7580	3	2	790305	790305	1	5.37	3.65	55	2	124
038171	MUECES	MUECES	37-73900	97-64500	3	2	791112	791112	1	5.37	3.65	55	2	112
013478	MONTAGUE	MONTAGUE	35-96800	97-62300	3	2	780524	780524	1	5.36	3.64	55	2	97
019109	ROBERTS	ROBERTS	35-71900	100-6430	3	2	781108	781108	1	5.36	3.64	55	2	111
009085	CHAMBERS	CHAMBERS	29-76800	94-59000	3	2	780301	780301	1	5.36	3.64	55	2	111
017116	MILAM	MILAM	30-92500	96-90700	3	2	780601	780601	9	5.36	3.64	55	2	100
017160	BELL	BELL	30-97400	97-12500	3	2	780508	780508	1	5.36	3.64	55	2	97
018434	POTTER	POTTER	35-25900	101-6150	3	2	781023	781023	1	5.36	3.64	55	2	97
018874	MITCHINSON	MITCHINSON	35-98600	101-6440	3	2	781108	781108	1	5.36	3.64	55	2	97
019106	GRAY	GRAY	35-21500	100-6950	3	2	781120	781120	9	5.36	3.64	55	2	97
023853	WHEELER	WHEELER	35-42500	100-3950	3	2	780508	780508	1	5.36	3.64	55	2	97
024159	JIM BORG	JIM BORG	27-02500	98-57100	3	2	780524	780524	1	5.36	3.64	55	2	118
019282	BAZORITA	BAZORITA	29-43400	98-59000	3	2	780627	780627	1	5.36	3.64	55	2	111
017372	BASTROP	BASTROP	30-20000	97-50900	3	2	781115	781115	1	5.36	3.64	55	2	97
019421	GRAY	GRAY	35-59600	100-6870	3	2	790604	790604	1	5.36	3.64	55	2	101
032788	SAN JACINTO	SAN JACINTO	30-60600	95-15200	3	2	781212	781212	1	5.36	3.64	55	2	118
024719	DUVAL	DUVAL	27-62200	98-42700	3	2	790301	790301	1	5.36	3.64	55	2	97
026941	STONEWALL	STONEWALL	33-29800	100-20900	3	2	760508	760508	1	5.36	3.64	55	2	97
001921	TEXAS	TEXAS	28-54900	97-90200	3	2	780913	780913	1	5.36	3.64	55	2	97
018464	CARSON	CARSON	35-20700	101-1970	3	2	781024	781024	1	5.36	3.64	55	2	97
018884	MITCHINSON	MITCHINSON	35-53900	101-2700	3	2	781109	781109	1	5.36	3.64	55	2	97
019097	GRAY	GRAY	35-56200	101-6810	3	2	781120	781120	1	5.36	3.64	55	2	97
019212	GRAY	GRAY	35-53200	101-6820	3	2	780524	780524	1	5.36	3.64	55	2	97
023580	MATAGORDA	MATAGORDA	28-92300	96-28700	3	2	781109	781109	1	5.36	3.64	55	2	97
025372	COTILE	COTILE	35-92300	100-0760	3	2	781109	781109	1	5.36	3.64	55	2	97
019386	ROBERTS	ROBERTS	35-61800	100-5550	3	2	781109	781109	1	5.36	3.64	55	2	97
019482	ROBERTS	ROBERTS	35-73000	100-7880	3	2	781109	781109	1	5.36	3.64	55	2	97
001916	TEXAS	TEXAS	28-68600	97-58100	3	2	780613	780613	1	5.36	3.64	55	2	97
016276	FOARD	FOARD	34-03600	99-94300	3	2	780627	780627	1	5.36	3.64	55	2	97
017371	TRAVIS	TRAVIS	30-18100	97-34400	3	2	790116	790116	1	5.36	3.64	55	2	97
025749	LUBBOCK	LUBBOCK	33-80800	101-8830	3	2	790608	790608	1	5.36	3.64	55	2	97
032690	POLK	POLK	30-82100	94-81800	3	2	760508	760508	1	5.36	3.64	55	2	97
004410	AUSTIN	AUSTIN	29-97300	96-29100	3	2	780117	780117	1	5.36	3.64	55	2	97
026416	GALVESTON	GALVESTON	29-37800	95-14800	3	2	780117	780117	1	5.36	3.64	55	2	97
008853	DICKENS	DICKENS	33-70300	100-5720	3	2	780604	780604	1	5.36	3.64	55	2	97
008940	TERRELL	TERRELL	29-89400	102-0490	3	2	780604	780604	1	5.36	3.64	55	2	97
016117	WILMARGER	WILMARGER	34-09400	99-28300	3	2	780604	780604	1	5.36	3.64	55	2	97
018522	CARSON	CARSON	35-48100	101-2330	3	2	780604	780604	1	5.36	3.64	55	2	97
023116	VICTORIA	VICTORIA	28-89600	96-78100	3	2	780604	780604	1	5.36	3.64	55	2	97
026368	FLOYD	FLOYD	33-97600	101-3600	3	2	780604	780604	1	5.36	3.64	55	2	97
026976	MOTLEY	MOTLEY	33-98400	100-9690	3	2	780604	780604	1	5.36	3.64	55	2	97
009206	NEAL	NEAL	29-75100	99-09400	3	2	780604	780604	1	5.36	3.64	55	2	97
016034	WILBARGER	WILBARGER	34-34600	99-41700	3	2	780604	780604	1	5.36	3.64	55	2	97
018630	ARMSTRONG	ARMSTRONG	35-17700	101-4480	3	2	780604	780604	1	5.36	3.64	55	2	97
001918	TEXAS	TEXAS	28-92300	97-92300	3	2	780604	780604	1	5.36	3.64	55	2	97
005242	CALDWELL	CALDWELL	29-92000	97-05400	3	2	780604	780604	1	5.36	3.64	55	2	97
013987	COLLADO	COLLADO	29-61400	96-76800	3	2	780604	780604	1	5.36	3.64	55	2	97
019575	GRAY	GRAY	35-39100	100-7410	3	2	781110	781110	1	5.36	3.64	55	2	97

TABLE 44. URANIUM IN (TEXAS) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG.)	LONG. (DEG.)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (MPS)	PCI/L	MOI	MO2	REF
019361	ROBERTS	ROBERTS	35.30400	100.7300	3	1	781106	5-23	1	5-23	3-54	53	2	97
019422	GRAY	GRAY	35.56100	100.6520	3	1	781115	5-22	1	5-22	3-55	53	2	97
001311	YOKUM	YOKUM	33.26060	103.0414	3	1	780476	5-22	1	5-22	3-55	53	2	97
006971	TERRELL	TERRELL	29.81100	102.0740	3	1	780418	5-22	1	5-22	3-55	53	2	124
025380	CROSBY	CROSBY	33.55500	101.4620	3	2	790118	5-21	1	5-21	3-54	53	2	124
000516	TEXAS	TEXAS	28.71000	97.64700	3	2	780828	5-21	1	5-21	3-54	53	2	124
014682	CLAY	CLAY	34.01300	98.25400	3	2	790511	5-21	1	5-21	3-54	53	2	124
024471	WEBB	WEBB	27.40000	98.59800	3	1	790227	5-21	1	5-21	3-54	53	2	124
027056	KENT	KENT	33.26500	100.6750	3	1	780418	5-20	1	5-20	3-54	53	2	124
015049	BREWSTER	BREWSTER	29.89200	103.2440	3	1	780518	5-20	1	5-20	3-54	53	2	124
016515	WASHINGTON	WASHINGTON	30.19400	98.40700	3	1	780111	5-19	1	5-19	3-54	53	2	100
023828	WHEELER	WHEELER	35.32200	100.0930	3	2	780823	5-19	1	5-19	3-53	53	2	97
013209	CARSON	CARSON	35.42500	101.4950	3	2	780921	5-19	1	5-19	3-53	53	2	97
018689	POTTER	POTTER	35.28800	101.8210	3	2	780921	5-19	1	5-19	3-53	53	2	97
018691	POTTER	POTTER	35.28600	101.9670	3	2	780921	5-19	1	5-19	3-53	53	2	97
020275	KNOW	KNOW	33.42500	99.78100	3	2	780822	5-19	1	5-19	3-53	53	2	117
024309	JIM WELLS	JIM WELLS	27.62200	98.22400	3	2	781122	5-19	1	5-19	3-53	53	2	118
000287	TEXAS	TEXAS	46.85100	91.23600	3	2	780620	5-18	1	5-18	3-52	53	2	97
005159	GAINES	GAINES	32.62330	103.0614	3	1	111076	5-18	1	5-18	3-52	53	2	100
010260	WILSON	WILSON	29.10800	98.75000	3	2	780720	5-18	1	5-18	3-52	53	2	111
010260	WILSON	WILSON	29.10800	98.75000	3	2	780112	5-18	1	5-18	3-52	53	2	112
012881	HARRIS	HARRIS	29.50500	95.34200	3	2	780315	5-18	1	5-18	3-52	53	2	97
018222	WISE	WISE	33.27500	97.61900	3	2	780825	5-18	1	5-18	3-52	53	2	97
018489	POTTER	POTTER	35.27000	101.6730	3	2	780921	5-18	1	5-18	3-52	53	2	97
019010	CARSON	CARSON	35.21600	101.4160	3	2	780921	5-18	1	5-18	3-52	53	2	97
014195	NUTCHINSON	NUTCHINSON	35.91600	101.2120	3	1	781118	5-17	1	5-17	3-52	53	2	124
015039	BREWSTER	BREWSTER	29.45400	103.0900	3	1	780406	5-17	1	5-17	3-52	53	2	97
015039	BREWSTER	BREWSTER	29.45400	103.3490	3	1	780414	5-17	1	5-17	3-52	53	2	124
018288	MOORE	MOORE	35.82600	101.7470	3	1	781009	5-17	1	5-17	3-52	53	2	97
019354	MOBERTS	MOBERTS	35.93700	100.7190	3	1	781104	5-17	1	5-17	3-52	53	2	97
025584	KING	KING	33.83100	100.0540	3	1	790227	5-17	1	5-17	3-52	53	2	124
026162	CROSBY	CROSBY	33.74700	100.0540	3	2	790114	5-17	1	5-17	3-52	53	2	124
032157	MONTGOMERY	MONTGOMERY	30.34000	95.1150	3	2	790602	5-16	1	5-16	3-51	53	2	101
040232	AUSTIN	AUSTIN	29.75600	95.65100	3	2	780812	5-16	1	5-16	3-51	53	2	110
015023	BREWSTER	BREWSTER	29.89200	95.05500	3	2	780406	5-16	1	5-16	3-51	53	2	124
016083	MADEMAN	MADEMAN	34.53100	99.70800	3	2	780606	5-16	1	5-16	3-51	53	2	100
017133	BELL	BELL	30.83200	97.45200	3	2	780606	5-16	1	5-16	3-51	53	2	100
019473	ROBERTS	ROBERTS	35.80900	100.7630	3	2	781109	5-16	1	5-16	3-51	53	2	97
020414	MASKELL	MASKELL	33.34500	99.85500	3	2	780621	5-16	1	5-16	3-51	53	2	117
003234	FAYETTE	FAYETTE	29.65800	96.85300	3	2	780606	5-16	1	5-16	3-51	53	2	100
016602	THAVIS	THAVIS	30.08500	97.78800	3	1	780617	5-16	1	5-16	3-50	53	2	110
019127	MURKETS	MURKETS	28.23400	100.5950	3	1	781111	5-16	1	5-16	3-50	53	2	97
000463	ATASCOSA	ATASCOSA	28.94300	98.56100	3	1	780315	5-14	1	5-14	3-50	53	2	97
019411	MOBERTS	MOBERTS	35.60500	100.6030	3	1	781104	5-14	1	5-14	3-50	53	2	97
025914	SIDEMALL	SIDEMALL	33.36000	100.3120	3	1	781204	5-14	1	5-14	3-50	53	2	97
016212	MADEMAN	MADEMAN	34.53100	99.93400	3	2	780612	5-13	1	5-13	3-49	53	2	124
018990	MADEMAN	MADEMAN	35.20700	100.9670	3	1	781115	5-13	1	5-13	3-49	53	2	97
019163	MURKETS	MURKETS	35.69600	101.0030	3	1	781102	5-13	1	5-13	3-49	53	2	97
019333	MURKETS	MURKETS	35.30600	100.9370	3	1	781110	5-13	1	5-13	3-49	53	2	97
023409	GRAY	GRAY	28.72300	96.88200	3	2	781103	5-12	1	5-12	3-49	53	2	102
004378	COLUMADU	COLUMADU	29.05500	96.47400	3	2	780805	5-12	1	5-12	3-48	53	2	110
014130	PHESEDU	PHESEDU	29.80400	103.9100	3	1	780227	5-12	1	5-12	3-48	53	2	126

TABLE 44. URANIUM IN (TEXAS) WATER

LAS ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PC1/L	MO1	MO2	REF
018091	CARSON		35.53800	101.4430	3	2	780921	780921	1	5.12	3.48	52	2	97
018736	MOORE		35.58400	101.7740	3	1	781002	781002	1	5.12	3.48	52	2	97
018736	CHAY		35.58400	101.7740	3	1	781002	781002	1	5.12	3.48	52	2	97
019423	ROBERTS		35.62200	100.6650	3	1	790228	790228	1	5.12	3.48	52	2	124
025568	COTTE		35.91600	100.0490	3	1	780203	780203	1	5.11	3.47	52	2	111
000341	TEXAS		28.84100	97.70700	2	2	780314	780314	1	5.11	3.47	52	2	120
013907	JEFFERSON		29.84300	94.21000	3	2	780602	780602	1	5.11	3.47	52	2	97
014712	MARDIAN		34.23500	99.73900	3	1	780929	780929	1	5.11	3.47	52	2	110
018353	MOORE		35.68000	101.8110	3	1	790824	790824	1	5.11	3.47	52	2	101
025319	WEBB		27.87300	99.19700	3	2	781116	781116	1	5.10	3.47	52	2	97
032475	GRIMES		30.43600	95.90900	3	2	780821	780821	1	5.10	3.47	52	2	117
019739	MEMPHILL		35.69200	100.3080	3	1	780912	780912	1	5.10	3.47	52	2	123
020459	MASKELL		35.52200	98.80600	3	1	780610	780610	1	5.09	3.46	52	2	97
020459	JACK		35.43800	98.82100	3	1	780913	780913	1	5.09	3.46	52	2	97
020459	TEXAS		35.61400	98.35200	3	1	781016	781016	1	5.09	3.46	52	2	119
020459	MCMALEN		28.50200	101.3010	3	1	790122	790122	1	5.09	3.46	52	2	124
018457	ARMSTRONG		35.90700	101.6000	3	1	790115	790115	1	5.08	3.46	52	2	117
018457	MUTCHINSON		35.90700	101.6000	3	1	790115	790115	1	5.08	3.46	52	2	117
022952	HOUSTON		31.44000	95.69000	3	1	790115	790115	1	5.08	3.46	52	2	117
024585	DUVAL		27.84400	98.47200	3	1	790115	790115	1	5.08	3.46	52	2	117
025063	TEXAS		33.73700	101.8050	3	2	790221	790221	1	5.07	3.45	52	2	110
006254	FONT BEND		29.43100	96.82100	3	2	780624	780624	1	5.07	3.45	52	2	120
020278	KNOX		33.44500	99.81100	3	2	780624	780624	1	5.07	3.45	52	2	110
005447	TEXAS		29.72700	97.42600	3	2	780624	780624	1	5.07	3.45	52	2	120
005447	CALDWELL		29.72700	97.42600	3	2	780624	780624	1	5.07	3.45	52	2	120
005447	GALVESTON		29.72700	97.42600	3	2	780624	780624	1	5.07	3.45	52	2	120
015021	WILBARGER		34.29400	99.34700	3	2	780613	780613	1	5.07	3.45	52	2	120
016081	FOARD		34.02400	99.90500	3	2	780613	780613	1	5.07	3.45	52	2	120
016081	CHAY		35.42300	101.0450	3	2	790201	790201	1	5.06	3.44	52	2	124
026000	CRUSBY		35.58200	101.0900	3	2	760413	760413	1	5.06	3.44	52	2	97
009127	PHID		35.02600	99.36100	3	2	761017	761017	1	5.06	3.44	52	2	108
018034	MOORE		35.66400	101.9850	3	2	770109	770109	1	5.06	3.44	52	2	97
019474	ROBERTS		35.84000	100.8170	3	2	790415	790415	1	5.06	3.44	52	2	108
008235	MEADINA		29.38400	99.19000	3	2	790415	790415	1	5.06	3.44	52	2	108
019335	DONLEY		35.05900	100.7210	3	2	790415	790415	1	5.06	3.44	52	2	108
026440	GARZA		31.26300	101.2240	3	2	790415	790415	1	5.06	3.44	52	2	124
024394	WEBB		27.47200	98.84500	3	2	790415	790415	1	5.06	3.44	52	2	118
024394	BRUOKS		27.25300	98.30600	3	2	790415	790415	1	5.06	3.44	52	2	118
022102	LA SALLE		28.43700	98.90600	3	2	790415	790415	1	5.06	3.44	52	2	118
018993	ROBERTS		35.69200	100.9260	3	2	780613	780613	1	5.03	3.42	51	2	97
025050	DUVAL		27.56800	98.84500	3	2	790416	790416	1	5.03	3.42	51	2	118
018039	WILBARGER		34.32600	99.46900	3	2	780631	780631	1	5.02	3.41	51	2	120
018039	MUTCHINSON		35.96300	101.1180	3	2	780929	780929	1	5.02	3.41	51	2	97
018039	DONLEY		35.17200	101.1180	3	2	780912	780912	1	5.02	3.41	51	2	97
018457	BROOKS		33.47900	98.21900	3	2	790126	790126	1	5.02	3.41	51	2	118
024340	DICKENS		33.47900	100.7100	3	2	790126	790126	1	5.02	3.41	51	2	118
018039	ARMSTRONG		35.13900	100.5940	3	2	780624	780624	1	5.01	3.41	51	2	97
019387	MEMPHILL		35.81100	100.5100	3	2	780624	780624	1	5.01	3.41	51	2	97
019387	ROBERTS		35.68500	100.6540	3	2	780624	780624	1	5.01	3.41	51	2	97
007190	BEAR		35.58300	98.27600	3	2	780624	780624	1	5.00	3.40	51	2	108
018493	CANSON		35.41900	101.4460	3	2	780921	780921	1	5.00	3.40	51	2	108

TABLE 44. URANIUM IN (TEXAS) WATER

LBS TO NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTA- INATION	UG/L (PPB)	PC/L	MOI	MO?	REF
019302	AMARILLO	ROBERTS	35.92400	100.6500	3	1		781110	1	5.00	3.40	51	2	97
024359		BROOKS	27.05200	98.16900	3	1		790131	1	5.00	3.40	51	2	118
025022		STONEWALL	33.33500	100.4430	3	1		781212	1	5.00	3.40	51	2	124
009777		MEDINA	29.60100	99.17100	3	1		770603	1	4.98	3.39	51	2	109
016204		PRESTON	29.68500	104.2840	3	2		780512	1	4.98	3.39	51	2	107
019310		MANDERMAN	34.35800	99.72000	3	1		780506	1	4.98	3.39	51	2	120
003201		HEMPHILL	35.86200	100.3550	3	1		781114	1	4.98	3.39	51	2	110
019319		HAYS	29.81000	97.99300	3	2		760623	1	4.97	3.38	51	2	97
023031		WHEELER	35.64900	100.6310	3	1		781115	1	4.97	3.38	51	2	97
015151		PRESTON	29.67700	104.3110	3	1		781111	1	4.97	3.38	51	2	107
023467		DICKENS	33.61100	100.6290	3	1		790305	1	4.96	3.37	51	2	124
026054		DICKENS	33.69600	100.8790	3	2		780213	1	4.96	3.37	51	2	124
013028		COOKE	33.68200	97.23100	3	2		780502	1	4.96	3.37	51	2	112
019379		ROBERTS	35.74200	100.6640	3	1		781109	1	4.95	3.37	51	2	97
019770		GRAY	35.43000	100.9810	3	2		781121	1	4.95	3.37	51	2	97
021940		BROOKS	27.73500	98.82900	3	2		790611	1	4.95	3.37	51	2	101
024362		JIM BOGG	27.33400	98.16700	3	1		790131	1	4.94	3.36	51	2	118
024325		BREWSTER	29.75400	102.7970	3	1		780323	1	4.94	3.36	51	2	118
014332		CLAY	34.10200	98.26200	3	2		780424	1	4.92	3.35	51	2	120
014681		KING	33.60000	100.3190	3	2		781207	1	4.92	3.35	51	2	124
006093		LIVE OAK	28.09300	98.22900	3	1		780525	1	4.91	3.34	51	2	110
006306		WHARTON	29.09400	96.36600	3	2		780625	1	4.91	3.34	51	2	111
008449		GALVESTON	29.43500	95.36600	3	2		780117	1	4.91	3.34	51	2	111
012961		WISE	33.13400	97.72700	3	2		780309	1	4.91	3.34	51	2	112
015060		PRESTON	29.66700	104.1540	3	1		780515	1	4.91	3.34	51	2	107
0100131		TEXAS	00.00000	00.00000	3	2		021202	1	4.90	3.33	51	2	110
004362		FAYETTE	29.93900	96.94300	3	1		780503	1	4.90	3.33	51	2	110
010374		BREWSTER	33.31500	103.3350	3	1		780418	1	4.90	3.33	51	2	110
012973		MONT	33.31500	96.27200	3	1		780424	1	4.90	3.33	51	2	110
018911		ROBERTS	35.68400	100.9610	3	1		781031	1	4.90	3.33	51	2	112
026172		CHEROKEE	33.69700	101.1570	3	1		790122	1	4.90	3.33	51	2	97
017024		ROBERTS	35.73300	100.9110	3	1		781119	1	4.89	3.33	51	2	124
019162		HUBERTS	35.66600	101.0010	3	1		781102	1	4.89	3.33	51	2	97
024095		JIM BOGG	27.02800	98.71500	3	1		790410	1	4.89	3.33	51	2	118
024321		BROOKS	27.15700	98.45400	3	1		790322	1	4.89	3.33	51	2	118
103984		TEXAS	34.96900	97.61100	3	2		780422	1	4.89	3.33	51	2	99
014310		CLAY	34.12100	94.31400	3	2		780610	1	4.88	3.32	51	2	120
020422		MASKELL	33.28200	99.46600	3	2		780622	1	4.88	3.32	51	2	117
010618		DE WITT	29.14900	97.33400	3	2		771206	1	4.87	3.31	51	2	110
014940		WILBARGER	34.23400	99.25300	3	2		780605	1	4.87	3.31	51	2	120
014943		CARSON	35.29200	101.4520	3	2		780921	1	4.87	3.31	51	2	97
020283		WHEELER	35.26000	100.1060	3	1		781130	1	4.87	3.31	51	2	117
023630		KNOX	35.44400	99.85600	3	1		780824	1	4.87	3.31	51	2	120
016077		MAFLEMAN	35.32700	100.0400	3	2		781111	1	4.87	3.30	51	2	120
024362		MAFLEMAN	34.34700	99.57000	3	1		780506	1	4.86	3.30	51	2	118
003314		JIM BOGG	27.26800	98.77200	3	1		790329	1	4.85	3.30	51	2	120
004218		TEXAS	28.92800	97.93300	3	2		760130	1	4.85	3.30	51	2	118
018207		WASHINGTON	30.29500	96.13100	3	2		770309	1	4.85	3.30	51	2	107
		CARSON	35.35300	101.6020	3	2		780623	1	4.85	3.30	51	2	107

TABLE 44. URANIUM IN (TEXAS) WATER

LAB ID NUMBER	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM- INATION	UG/L (PPB)	PCI/L	MU1	MO2	REF
019110	ROBERTS	35-74000	100-6030	3	1	781108	781108	1	0.85	3.30	49	2	97
019320	COLORADO	29-90000	96-57700	3	2	780721	780721	1	0.84	3.29	49	2	110
013203	COLLIN	33-33500	96-78100	3	1	780427	780427	1	0.84	3.29	49	2	112
014808	BREWSTER	33-48100	103-1690	3	2	780424	780424	1	0.84	3.29	49	2	120
018474	CARSON	35-40000	101-3390	3	1	780929	780929	1	0.84	3.29	49	2	97
018532	WHEELER	35-53000	100-4360	3	2	781113	781113	1	0.84	3.29	49	2	97
019130	ROBERTS	35-53000	100-4360	3	1	781109	781109	1	0.84	3.29	49	2	97
019469	JIM WELLS	27-87500	98-22100	3	1	781201	781201	1	0.84	3.29	49	2	110
024525	BERNARD	29-36300	98-36400	3	1	780722	780722	9	0.83	3.28	49	2	124
005180	BREWSTER	29-79000	103-3670	3	1	780511	780511	1	0.83	3.28	49	2	107
014940	BREWSTER	29-79000	103-3670	3	1	780413	780413	1	0.83	3.28	49	2	124
015037	BREWSTER	29-92500	103-2950	3	2	781109	781109	1	0.83	3.28	49	2	97
023010	WHEELER	35-37300	100-2090	3	1	780403	780403	1	0.83	3.28	49	2	114
026894	JIM BOGG	27-27500	98-57700	3	1	780820	780820	1	0.82	3.26	49	2	117
019082	WYATT	33-51000	99-25300	3	1	780702	780702	1	0.82	3.26	49	2	118
024132	BROOKS	27-31000	98-25800	3	1	780126	780126	1	0.82	3.26	49	2	118
025006	DICKENS	33-50500	100-6050	3	1	780719	780719	1	0.81	3.27	49	2	124
005151	WILSON	34-19200	99-75600	3	2	780612	780612	1	0.81	3.27	49	2	120
016227	MARDEMAN	34-13300	99-96000	3	1	780612	780612	1	0.81	3.27	49	2	120
019210	GRAY	35-55700	101-0210	3	2	780110	780110	9	0.81	3.27	49	2	97
027023	DICKENS	33-50900	100-7600	3	2	780312	780312	1	0.80	3.26	49	2	111
019008	JEFFERSON	29-85300	94-17600	3	2	780126	780126	1	0.80	3.26	49	2	111
019026	MEMPHIS	35-41300	100-4660	3	1	781120	781120	1	0.80	3.26	49	2	97
023626	DUNLEY	35-09200	100-7800	3	1	781130	781130	1	0.80	3.26	49	2	97
018254	WALLER	35-32400	96-12800	3	1	780829	780829	1	0.79	3.26	49	2	97
018236	POTTER	35-32400	101-1710	3	1	781028	781028	1	0.79	3.26	49	2	97
018964	CARSON	27-41000	101-1650	3	2	780122	780122	1	0.79	3.26	49	2	110
024758	CUVAL	33-68000	101-0630	3	1	780301	780301	1	0.79	3.26	49	2	124
026189	MOSEY	33-43600	100-5930	3	1	111776	111776	1	0.78	3.25	49	2	124
004439	WINKLER	32-01560	103-0636	3	1	780605	780605	1	0.78	3.25	49	2	100
014040	TEXAS	30-51100	97-44800	3	2	780317	780317	1	0.78	3.25	49	2	124
014170	BREWSTER	29-16900	103-6050	3	2	780607	780607	1	0.78	3.25	49	2	124
010092	MARDEMAN	34-38300	94-50100	3	1	780831	780831	1	0.78	3.25	49	2	117
020141	KNOX	33-41000	99-79600	3	1	780124	780124	1	0.77	3.24	49	2	124
025808	CHERRY	33-63600	101-4790	3	1	780820	780820	1	0.77	3.24	49	2	124
005008	TEXAS	24-03200	97-07800	3	1	781120	781120	1	0.77	3.24	49	2	124
018046	DUNLEY	35-08000	100-0720	3	1	781113	781113	1	0.77	3.24	49	2	97
019502	MEMPHIS	33-88500	101-7990	3	2	780118	780118	1	0.77	3.24	49	2	124
023760	CUCKMAN	33-75000	103-0194	3	1	111576	111576	1	0.76	3.24	49	2	124
001093	CULLIN	33-05200	96-56400	3	1	780426	780426	1	0.76	3.24	49	2	112
029912	JIM BOGG	27-01900	98-07300	3	1	780412	780412	1	0.76	3.24	49	2	118
008242	AUSTIN	30-04800	98-13600	3	1	780224	780224	1	0.75	3.23	49	2	100
009968	PORT BLAND	29-57700	95-68000	3	1	781219	781219	1	0.75	3.23	49	2	111
023832	WHEELER	35-24900	100-2200	3	1	781113	781113	1	0.75	3.23	49	2	97
024808	JIM BOGG	27-11100	98-90100	3	1	780306	780306	9	0.75	3.23	49	2	118

TABLE 44. UNANIUM IN (TEXAS) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM- INATION	US/L (PPM)	PCI/L	MOI	MOE	REF
032153	MONTGOMERY		30.28700	95.66000	3			790601	9	4.75	3.23	45	2	101
038193	KLEBORG		27.35000	97.77500	3			791112	9	4.75	3.23	45	2	130
004220	ZAVALA		28.42000	99.79200	3			760904	1	4.73	3.22	45	2	54
006822	LIVE OAK		28.41600	98.17200	3			761028	1	4.73	3.22	45	2	56
018554	CASSUM		35.49700	101.4620	3			781004	1	4.73	3.22	45	2	57
019781	MEMPHILL		35.73400	100.9800	3			781117	9	4.73	3.22	45	2	57
024750	DUNAL		27.58700	98.60000	3			781214	9	4.73	3.22	45	2	118
025104	JIM WELLS		27.43100	98.09000	3			790426	9	4.73	3.22	45	2	118
018815	HUTCHINSON		35.77800	101.5080	3			781014	9	4.71	3.21	45	2	97
019008	HUTCHINSON		35.96900	101.2240	3			781118	1	4.72	3.21	45	2	97
019119	GARY		35.60300	100.8720	3			781109	1	4.72	3.21	45	2	97
024602	SMOOKS		27.21000	98.04000	3			790217	1	4.72	3.21	45	2	138
038071	TEXAS		27.40600	97.74300	3			791113	1	4.72	3.21	45	2	138
006035	REE		28.66300	98.03300	3			760203	1	4.71	3.20	45	2	59
006094	JACKSON		29.17500	96.66100	3			760920	1	4.71	3.20	45	2	118
006885	LIVE OAK		28.34800	98.08600	3			761103	9	4.71	3.20	45	2	124
014323	KENT		33.27700	100.8860	3			790288	9	4.71	3.20	45	2	124
016360	MOORE		35.93600	101.7710	3			781008	1	4.71	3.20	45	2	97
019462	HUBERTS		35.83200	100.7570	3			781106	1	4.71	3.20	45	2	97
020527	CLAY		33.93900	98.46000	3			78C906	9	4.71	3.20	45	2	117
021051	CLAY		33.62500	98.40700	3			781017	9	4.71	3.20	45	2	117
024601	SMOOKS		27.20900	98.09500	3			790217	1	4.71	3.20	45	2	138
026121	KENT		33.24400	100.6370	3			781211	9	4.71	3.20	45	2	134
026914	DICKENS		33.63000	100.6330	3			790302	1	4.71	3.20	45	2	134
0100143	EL PASO		00.00000	00.0000	3		14	790362	1	4.70	3.20	45	2	134
010282	WHAZONIA		29.52300	98.44900	3			780113	1	4.70	3.20	45	2	111
015505	TRAVIS		30.43700	97.56200	3			780621	1	4.70	3.20	45	2	107
019627	WHEELER		29.50300	100.1880	3			781128	1	4.70	3.20	45	2	118
024537	JIM WELLS		27.91300	98.18900	3			781208	1	4.70	3.20	45	2	124
026095	LYNN		33.14900	101.8750	3			790130	1	4.70	3.20	45	2	124
038072	MACLES		27.69600	97.93700	3			791114	1	4.70	3.20	45	2	138
006379	LAMACA		29.28500	96.97300	3			780908	1	4.69	3.19	45	2	11

TABLE 44 - URANIUM IN (TEXAS) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEC)	LONG. (DEC)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM- INATION	US/L (PPB)	PC1/L	MO1	MO2	REF
010484	ARMSTRONG		35-17000	101-1950	3	1	780912	780912	1	4.65	3.16	47	2	97
020018	BILGAMEN		33-06400	98-09100	3	2	780830	780830	1	4.65	3.16	47	2	117
020576	KNOX		33-08500	99-70800	3	2	780824	780824	1	4.65	3.16	47	2	117
024810	JIM WOGG		27-04900	94-00400	3	1	780307	780307	1	4.65	3.16	47	2	118
024943	WEBB		27-31000	98-03800	3	1	780430	780430	1	4.65	3.16	47	2	97
019515	WICHITA		35-46400	100-28200	3	1	781114	781114	1	4.64	3.16	47	2	97
019444	MITCHAM		35-79400	101-02200	3	1	781120	781120	1	4.64	3.16	47	2	117
020343	MARSHALL		33-17200	99-74100	3	1	780821	780821	1	4.64	3.16	47	2	117
024600	JIM WELLS		27-39200	98-16800	3	2	790201	790201	1	4.64	3.16	47	2	118
024628	COITTE		33-84200	100-21200	3	1	790313	790313	1	4.64	3.16	47	2	110
018981	GUADALUPE		29-58400	97-71800	3	2	760630	760630	1	4.63	3.15	47	2	97
018981	GRAY		35-50900	100-03400	3	2	781106	781106	1	4.63	3.15	47	2	97
025306	ROBERTS		35-76100	100-24900	3	1	781106	781106	1	4.63	3.15	47	2	118
014002	JIM WOGG		27-06000	98-76700	3	1	780504	780504	1	4.62	3.14	47	2	111
014002	MARRIS		29-85400	98-13400	3	2	780502	780502	1	4.62	3.14	47	2	126
018257	CHERVEN		29-32400	103-64200	3	1	780928	780928	1	4.62	3.14	47	2	97
025172	MOORE		35-77600	101-74700	3	1	790424	790424	1	4.62	3.14	47	2	118
025172	JIM WELLS		27-45700	98-06700	3	1	781121	781121	1	4.62	3.14	47	2	118
030047	STONWALL		33-20400	100-04200	3	1	781102	781102	1	4.62	3.14	47	2	139
018833	SAN PATRICIO		27-03100	97-21200	3	1	781017	781017	1	4.61	3.13	47	2	97
018833	MOORE		35-65700	101-91000	3	1	781106	781106	1	4.61	3.13	47	2	97
018980	GRAY		35-61200	96-08000	3	2	781213	781213	1	4.61	3.13	47	2	102
023197	MATAGORDA		28-93400	96-16400	3	2	780314	780314	1	4.60	3.13	47	2	126
009923	TERRELL		29-48100	102-13900	3	1	770920	770920	1	4.60	3.13	47	2	110
009791	GUADALUPE		29-52000	97-02800	3	1	781025	781025	1	4.59	3.12	47	2	97
018965	GRAY		35-50600	101-03400	3	1	781116	781116	1	4.59	3.12	47	2	97
023640	WHEELER		35-19900	100-23100	3	1	781213	781213	1	4.59	3.12	47	2	118
024784	DUVAL		27-54100	98-47800	3	1	781211	781211	1	4.59	3.12	47	2	124
020123	RENT		33-16300	100-60700	3	1	760131	760131	1	4.58	3.11	47	2	59
008327	TEXAS		35-76400	97-78500	3	1	760218	760218	1	4.58	3.11	47	2	59
008440	JIM WELLS		28-01400	98-21300	3	1	760720	760720	1	4.58	3.11	47	2	110
009474	COLONADO		34-06700	98-28400	3	2	780429	780429	1	4.58	3.11	47	2	108
009191	UVALDE		29-12700	98-08900	3	1	780516	780516	1	4.58	3.11	47	2	112
012631	MUNT		29-00000	96-22800	3	1	780816	780816	1	4.58	3.11	47	2	107
014263	MESQUITO		29-00000	104-32600	3	1	761117	761117	1	4.58	3.11	47	2	97
019537	HEMPHILL		35-07100	100-44800	3	1	780301	780301	1	4.58	3.11	47	2	118
024125	WEBB		27-34200	98-09200	3	1	780610	780610	1	4.57	3.11	47	2	120
018708	FOARD		34-14000	94-03200	3	1	780823	780823	1	4.57	3.11	47	2	97
018406	POTTER		35-24100	101-08300	3	1	781009	781009	1	4.57	3.11	47	2	97
018773	MITCHAM		35-09800	98-12300	3	1	780824	780824	1	4.57	3.11	47	2	118
024941	WEBB		27-09200	98-08400	3	1	770826	770826	1	4.56	3.10	47	2	108
024941	ZAVALA		29-02400	99-23700	3	1	780417	780417	1	4.56	3.10	47	2	110
019764	FRID		29-07300	97-03500	3	1	780412	780412	1	4.56	3.10	47	2	110
019764	LAUGA		29-24000	101-02500	3	1	112176	112176	1	4.56	3.09	46	2	97
001756	ROBERTS		33-45920	103-01800	3	1	780117	780117	1	4.56	3.09	46	2	111
008651	COCHRAN		29-38000	95-21500	3	2	780928	780928	1	4.55	3.09	46	2	97
018293	BRAZORIA		29-77200	101-44800	3	1	780928	780928	1	4.55	3.09	46	2	97
018293	MOORE		35-77200	101-70500	3	1	781103	781103	1	4.55	3.09	46	2	97
019348	POTTER		35-77600	100-64100	3	1	781103	781103	1	4.55	3.09	46	2	97
023707	WHEELER		35-25000	100-28500	3	1	781103	781103	1	4.55	3.09	46	2	97

TABLE 44. URANIUM IN (TEXAS) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG.)	LONG. (DEG.)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM- INATION	UCL (PPB)	PCI/L	MOI	MO2	REP
001542	LAWACA		29-54700	97-03200	2	1	1	760504	9	4.54	3.09	46	2	110
001543	GERMAN		29-40000	98-29700	3	2	1	760723	1	4.54	3.09	46	2	108
001544	TEXAS		29-59400	97-93100	3	1	1	761104	1	4.53	3.04	46	2	96
001545	WISSE		33-23200	97-96900	3	1	1	760823	1	4.53	3.08	46	2	112
012000	GRAY		33-48100	100-9010	3	1	1	761106	1	4.53	3.08	46	2	97
012002	HOWEENS		35-87900	100-7160	3	1	1	761108	1	4.53	3.08	46	2	97
023854	JACKSON		28-98800	96-78000	3	2	2	761213	1	4.53	3.08	46	2	102
023856	RATACOROA		28-92700	96-75600	3	2	2	761215	1	4.53	3.08	46	2	102
010053	MARTIN		29-80200	98-72500	3	2	2	771216	1	4.52	3.07	46	2	111
012350	MOTTEN		35-59000	101-9210	3	1	1	760928	1	4.52	3.07	46	2	97
012354	CANSON		35-59500	101-2740	3	2	2	760928	1	4.52	3.07	46	2	97
024237	DUVAL		29-97100	98-47700	3	2	2	790115	1	4.51	3.07	46	2	110
004487	WASHINGTON		29-27000	98-29200	3	2	2	760819	1	4.51	3.07	46	2	97
012356	ARMSTRONG		35-17800	101-3440	3	2	2	760824	1	4.51	3.07	46	2	102
023200	HEFLUG		28-33300	98-80900	3	2	2	790221	1	4.51	3.07	46	2	102
002314	MULLEY		28-33300	100-9200	3	2	2	790221	1	4.51	3.07	46	2	102
002318	LAWACA		29-53900	96-95700	3	2	2	760830	1	4.50	3.06	46	2	124
012130	MESQUITO		29-67700	104-0890	3	2	2	760830	1	4.50	3.06	46	2	110
018767	MUDF		35-76000	101-8890	3	2	2	761006	1	4.50	3.06	46	2	97
019999	POWAL		33-85200	99-50400	3	2	2	760825	1	4.50	3.06	46	2	117
024239	DUVAL		27-66400	98-77200	3	2	2	790404	1	4.50	3.06	46	2	118
024241	JIM BELLS		27-62800	98-21900	3	2	2	781201	1	4.50	3.06	46	2	124
024242	DICKENS		33-70900	100-6950	3	2	2	790301	1	4.50	3.06	46	2	100
027022	DICKENS		33-67000	100-8540	3	2	2	790321	1	4.50	3.06	46	2	97
028276	WASHINGTON		30-18700	96-29600	3	2	2	770302	1	4.48	3.06	46	2	97
012544	GRAY		35-56800	101-4310	3	2	2	781102	1	4.48	3.06	46	2	97
023002	GRAY		35-52100	100-4840	3	2	2	781104	1	4.48	3.06	46	2	97
023002	DUVAL		27-62000	98-59900	3	2	2	790327	1	4.48	3.06	46	2	97
004720	WILSON		29-36400	98-08400	3	2	2	770908	1	4.47	3.05	46	2	118
010045	TEXAS		30-51000	97-40100	3	2	2	760605	1	4.47	3.04	46	2	100
019013	MUTHYMIN		35-93200	101-1640	3	2	2	781118	1	4.47	3.04	46	2	97
023472	MUTHYMIN		28-99600	96-31000	3	2	2	781204	1	4.47	3.04	46	2	102
014932	BREWSTER		29-17600	103-1570	3	2	2	780317	1	4.46	3.03	46	2	126
012311	CAHSON		35-54600	101-1020	3	2	2	781110	1	4.46	3.03	46	2	97
023037	DUVAL		27-63700	97-49600	3	2	2	790331	1	4.46	3.03	46	2	110
023037	GUADALUPE		29-67100	97-49600	3	2	2	790331	1	4.46	3.03	46	2	110
011008	JEFFERSON		30-09500	96-18900	3	2	2	790327	1	4.45	3.03	46	2	101
013063	CULLIN		35-12500	96-39500	3	2	2	790327	1	4.45	3.03	46	2	110
016136	CULORADO		29-63400	96-08300	3	2	2	760426	1	4.44	3.02	46	2	110
016239	PUARD		34-02700	99-73200	3	2	2	760605	1	4.44	3.02	46	2	110
024051	MOTTEN		35-32700	101-6770	3	2	2	760928	1	4.44	3.02	46	2	97
024765	WICHITA		33-90200	98-60300	3	2	2	760907	1	4.44	3.02	46	2	118
024765	DUVAL		27-49500	98-43900	3	2	2	790129	1	4.44	3.02	46	2	110
025376	MUTLEY		33-90300	100-7280	3	2	2	790227	1	4.44	3.02	46	2	124
000790	DUVAL		28-01900	98-52200	3	2	2	760301	1	4.43	3.01	46	2	99
000790	MEDINA		29-19400	99-13500	3	2	2	770412	1	4.43	3.01	46	2	108
012002	MINT		33-20100	98-22700	3	2	2	760421	1	4.43	3.01	46	2	112
016079	DUNLEY		35-14300	101-0180	3	2	2	760918	1	4.43	3.01	46	2	97
016079	ARMSTRONG		35-18100	101-2900	3	2	2	760828	1	4.43	3.01	46	2	97
019518	HEMPHILL		35-80800	100-3810	3	2	2	781115	1	4.43	3.01	46	2	97
013164	COLLIN		33-36400	96-73200	3	2	2	760419	1	4.42	3.01	46	2	112

TABLE 44. URANIUM IN (TEXAS) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM- INATION	U/L (PPB)	PC/L	MOI	MOE	REP
019027	MEMPHILL		35.64400	100.4320	1	1	781120	781120	1	4.42	2.01	45	22	97
022829	HOUSTON		31.47500	95.37900	1	1	781117	781117	1	4.42	2.01	45	22	119
023740	COLLINGSWORTH		30.02100	100.4320	1	1	781114	781114	1	4.41	2.00	45	22	119
030422	TEXAS		28.53400	97.88200	2	2	780224	780224	1	4.41	2.00	45	22	119
013946	LAVACA		29.55100	97.05700	3	3	780417	780417	1	4.41	2.00	45	22	120
015192	PREJIDIO		29.66700	104.0390	3	3	780513	780513	1	4.41	2.00	45	22	97
016172	MARDENMAN		34.32400	99.86000	3	3	780607	780607	1	4.41	2.00	45	22	110
019306	ROBERTS		35.35000	100.6460	3	3	781106	781106	1	4.40	2.00	45	22	110
000208	GAINES		32.66838	103.0003	3	3	780819	780819	1	4.40	2.00	45	22	110
004232	WHARTON		29.37900	96.08300	3	3	780812	780812	1	4.40	2.00	45	22	110
016200	MARDENMAN		34.32400	99.86000	3	3	781212	781212	1	4.40	2.00	45	22	110
023191	MA/AGORDA		28.90800	99.19300	3	3	781207	781207	1	4.40	2.00	45	22	110
024542	JIM BELLS		27.97300	98.11200	3	3	781207	781207	1	4.40	2.00	45	22	110
025066	STONEWALL		33.32200	100.4340	3	3	780713	780713	1	4.39	2.00	45	22	110
003397	PAYETTE		29.62700	98.88400	3	3	781008	781008	1	4.39	2.00	45	22	110
006500	FLIO		29.62700	98.88400	3	3	780427	780427	1	4.39	2.00	45	22	110
012034	MONT		33.37200	98.06600	3	3	780629	780629	1	4.39	2.00	45	22	110
018638	ARMSTRONG		35.14600	101.3030	3	3	781107	781107	1	4.39	2.00	45	22	110
022299	SHELBY		31.91300	94.40700	3	3	790330	790330	1	4.39	2.00	45	22	110
024043	JIM BOGG		27.27400	98.17000	3	3	790416	790416	1	4.39	2.00	45	22	110
025046	DUVAL		27.29600	98.63400	3	3	790409	790409	1	4.39	2.00	45	22	110
025144	DUVAL		27.47200	98.72100	3	3	790611	790611	1	4.39	2.00	45	22	110
032710	SAN JACINTO		30.83300	98.29200	3	3	790308	790308	1	4.37	2.00	45	22	110
024641	JIM BOGG		27.18500	98.62400	3	3	790519	790519	1	4.37	2.00	45	22	110
002819	LAVACA		29.55100	97.20600	3	3	760819	760819	1	4.37	2.00	45	22	110
004492	WHARTON		29.37900	98.34600	3	3	761105	761105	1	4.37	2.00	45	22	110
006082	DUVAL		28.01200	98.44100	3	3	770223	770223	1	4.37	2.00	45	22	110
008234	AUSTIN		30.00600	98.30300	3	3	761117	761117	1	4.37	2.00	45	22	110
019432	WHEELER		35.54600	100.5120	3	3	760424	760424	1	4.36	2.00	45	22	110
001440	DE WITT		29.11100	97.44600	3	3	780307	780307	1	4.36	2.00	45	22	110
012849	COOKE		33.44900	97.06200	3	3	780526	780526	1	4.36	2.00	45	22	110
014043	CLAY		34.09600	98.39000	3	3	780418	780418	1	4.36	2.00	45	22	110
015052	GREWSTER		29.27600	103.2630	3	3	780820	780820	1	4.36	2.00	45	22	110
020433	KNOX		33.27400	99.69700	3	3	790122	790122	1	4.36	2.00	45	22	110
024764	DUVAL		27.29600	98.41200	3	3	790213	790213	1	4.36	2.00	45	22	110
026800	KENT		33.32600	101.0170	3	3	780419	780419	1	4.36	2.00	45	22	110
001379	DE WITT		29.02400	97.23800	3	3	780508	780508	1	4.36	2.00	45	22	110
014425	PREJIDIO		29.66700	104.0420	3	3	780627	780627	1	4.36	2.00	45	22	110
017229	TRAVIS		30.92800	97.63400	3	3	781026	781026	1	4.36	2.00	45	22	110
018301	MURKETS		35.66200	101.0310	3	3	781019	781019	1	4.36	2.00	45	22	110
021334	ARMEN		33.54000	98.85200	3	3	781130	781130	1	4.36	2.00	45	22	110
023045	DONLEY		35.09900	100.8370	3	3	781206	781206	1	4.36	2.00	45	22	110
025004	DICKENS		33.51700	100.8640	3	3	780821	780821	1	4.34	2.00	45	22	110
019043	MAYLON		33.52100	99.29600	3	3	781009	781009	1	4.34	2.00	45	22	110
000436	TEXAS		35.70300	98.19900	3	3	760304	760304	1	4.33	2.00	45	22	110
000436	MCNULLEN		28.20600	98.42800	3	3	760715	760715	1	4.33	2.00	45	22	110
002156	MEDINA		29.20800	98.35600	3	3	760924	760924	1	4.33	2.00	45	22	110
006427	GUADALUPE		29.58400	98.20700	3	3	790303	790303	1	4.33	2.00	45	22	110
014428	STONEWALL		33.22300	100.1240	3	3	780608	780608	1	4.33	2.00	45	22	110
017101	BELL		30.98500	97.19800	3	3	780628	780628	1	4.33	2.00	45	22	110
018430	RANDALL		35.09400	101.9550	3	3	780628	780628	1	4.33	2.00	45	22	110

TABLE 44. URANIUM IN (TEXAS) WATER

LAB NO	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MOI	MOE	REF
026917	CHUSBY		33.42600	101.4190	3	1	790215	790215	9	4.33	2.94	44	2	124
006095	WARTON		29.11400	96.19200	3	2	760825	760825	1	4.31	2.93	44	2	110
008614	MEDINA		29.22200	99.01600	3	1	770413	770413	1	4.31	2.93	44	2	108
014782	WILBARGER		34.18000	99.05200	3	1	780605	780605	1	4.30	2.92	44	2	100
008931	TERRELL		29.37900	102.23500	3	1	780315	780315	1	4.30	2.92	44	2	106
014028	TEXAS		30.04000	96.75600	3	1	780519	780519	1	4.30	2.92	44	2	100
014320	DICKENS		33.47000	101.01800	3	1	790226	790226	1	4.30	2.92	44	2	124
018528	CARSON		35.44000	101.41600	3	1	780928	780928	1	4.30	2.92	44	2	97
019481	ROBERTS		35.68300	100.77500	3	1	781109	781109	1	4.30	2.92	44	2	97
019780	CULLINGSWORTH		35.11500	100.11100	3	1	781205	781205	1	4.30	2.92	44	2	97
018998	ROBERTS		35.66000	100.94400	3	1	781115	781115	1	4.29	2.92	44	2	97
023858	GRAY		35.18700	100.92700	3	1	781212	781212	1	4.29	2.92	44	2	97
023922	CULLINGSWORTH		35.07500	100.12500	3	1	781111	781111	1	4.29	2.92	44	2	97
024657	DUVAL		27.41400	98.37200	3	1	790305	790305	1	4.29	2.92	44	2	116
025067	KING		33.03800	100.35700	3	1	781219	781219	1	4.29	2.92	44	2	124
026874	GAZZA		33.27400	101.35100	3	1	790130	790130	1	4.28	2.92	44	2	114
001382	DE WITT		29.06400	97.58500	3	1	760419	760419	1	4.28	2.91	44	2	110
018962	MOORE		35.08000	101.69300	3	1	781020	781020	1	4.28	2.91	44	2	97
024140	DUVAL		27.27900	98.48800	3	1	790314	790314	1	4.28	2.91	44	2	116
016235	POTTER		35.25800	101.73400	3	1	780824	780824	1	4.27	2.90	44	2	97
019094	ROBERTS		35.72400	100.61300	3	1	781107	781107	1	4.27	2.90	44	2	97
019498	HEMPHILL		35.93200	100.49000	3	1	781114	781114	1	4.27	2.90	44	2	97
021662	BAYLOR		33.44100	99.04500	3	1	790531	790531	1	4.27	2.90	44	2	117
031890	MONTGOMERY		30.46900	95.49300	3	1	790531	790531	1	4.27	2.90	44	2	101
032643	MONTGOMERY		30.18300	95.70300	3	1	790531	790531	1	4.26	2.90	43	2	101
016517	WASHINGTON		30.14300	96.36500	3	1	780518	780518	1	4.26	2.90	43	2	100
023719	CULLINGSWORTH		35.15700	100.32000	3	1	781110	781110	1	4.26	2.90	43	2	97
108044	TEXAS		35.06800	98.10200	3	1	780930	780930	1	4.26	2.90	43	2	123
008428	TEXAS		28.44400	97.72400	3	1	760223	760223	1	4.25	2.89	43	2	109
008295	WASHINGTON		30.24700	96.45900	3	1	770304	770304	1	4.25	2.89	43	2	100
014290	PHAZOMIA		29.239100	95.39300	3	1	780124	780124	1	4.25	2.89	43	2	111
014472	PHESIDIO		29.60500	103.94400	3	1	780302	780302	1	4.25	2.89	43	2	126
014947	BREWSTER		29.80000	102.94400	3	1	780601	780601	1	4.25	2.89	43	2	126
016043	WILBARGER		34.37200	99.31900	3	1	780601	780601	1	4.25	2.89	43	2	126
016107	WILBARGER		34.37200	99.31900	3	1	780601	780601	1	4.25	2.89	43	2	126
018445	WILBARGER		35.01800	99.34300	3	1	780631	780631	1	4.25	2.89	43	2	126
018445	WILBARGER		35.01800	99.34300	3	1	780631	780631	1	4.25	2.89	43	2	126
019093	CARSON		35.06300	101.18900	3	1	780830	780830	1	4.25	2.89	43	2	97
023210	CARSON		35.06300	101.20200	3	1	781106	781106	1	4.25	2.89	43	2	97
023912	MATAGORDA		28.80700	96.09400	3	1	781214	781214	1	4.25	2.89	43	2	102
024657	CULLINGSWORTH		35.02300	100.18400	3	1	781109	781109	1	4.25	2.89	43	2	97
001152	DUVAL		27.31400	96.53400	3	1	790323	790323	1	4.24	2.88	43	2	116
001152	COCHMAN		33.64280	103.0514	3	1	112076	112076	1	4.24	2.88	43	2	109
007240	KERR		29.99800	99.38800	3	1	761123	761123	1	4.23	2.88	43	2	108
016140	HARDEN		34.49100	99.58200	3	1	780612	780612	1	4.23	2.88	43	2	120
004227	CULLINGSWORTH		35.01100	100.02900	3	1	781108	781108	1	4.23	2.88	43	2	97
024657	WILBARGER		34.04200	98.83100	3	1	760906	760906	1	4.22	2.87	43	2	106
014025	TEXAS		30.07400	96.92000	3	1	780518	780518	1	4.22	2.87	43	2	100
026485	DICKENS		33.52200	100.79900	3	1	790208	790208	1	4.22	2.86	43	2	96
006449	ANDREWS		32.44360	103.0119	3	1	111776	111776	1	4.21	2.86	43	2	100
001917	TEXAS		29.86800	97.70100	3	1	760508	760508	1	4.21	2.86	43	2	96
010232	MAHRIS		29.86800	95.45400	3	1	780111	780111	1	4.21	2.86	43	2	111
018265	MOORE		35.74400	101.62500	3	1	781002	781002	1	4.21	2.86	43	2	97

TABLE 44. URANIUM IN (TEXAS) 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
023080	CUTILE	LIBERTY	33.90400	100.1360	3	1	790308	790308	1	4.21	2.86	43	2	124
031518	TEXAS	TEXAS	30.10100	94.06200	3	2	790302	790302	1	4.21	2.86	43	2	101
000411	CARSON	CARSON	28.38400	97.93000	3	2	790320	790320	1	4.20	2.86	43	2	59
019175	WENPHILL	WENPHILL	35.53400	101.2300	3	1	781103	781103	1	4.20	2.86	43	2	97
019725	BAYLOR	BAYLOR	35.68600	100.4560	3	2	781116	781116	1	4.20	2.86	43	2	117
020363	MASKELL	MASKELL	33.61300	99.41100	3	2	780829	780829	3	4.20	2.86	43	2	117
020419	DUVAL	DUVAL	33.36600	98.78600	3	2	781208	781208	3	4.20	2.86	43	2	118
024713	PAYETTE	PAYETTE	27.54600	98.32600	3	1	781207	781207	1	4.20	2.86	43	2	124
003236	LIVE OAK	LIVE OAK	33.10800	100.6390	3	1	760609	760609	3	4.19	2.86	43	2	110
006859	WILBARGER	WILBARGER	29.09700	98.18700	3	2	761104	761104	1	4.19	2.86	43	2	94
016230	MOORE	MOORE	34.30400	99.43600	3	2	780531	780531	1	4.19	2.86	43	2	120
018245	JACKSON	JACKSON	35.75000	101.6500	3	1	780519	780519	9	4.19	2.86	43	2	97
023455	BROOKS	BROOKS	28.98200	96.46900	3	2	781118	781118	9	4.19	2.86	43	2	102
024162	GARZA	GARZA	27.26000	98.40900	3	1	790214	790214	1	4.19	2.86	43	2	118
026365	COLLINGSWORTH	COLLINGSWORTH	31.21100	101.1920	3	2	790213	790213	1	4.19	2.86	43	2	124
023914	KING	KING	35.02600	100.2190	3	1	781110	781110	9	4.18	2.84	43	2	97
025716	MONTGOMERY	MONTGOMERY	33.70200	100.2350	3	1	781221	781221	1	4.18	2.84	43	2	124
031566	JIM ROGGE	JIM ROGGE	30.36800	95.69700	3	2	790521	790521	1	4.17	2.84	43	2	101
024387	JIM ROGGE	JIM ROGGE	27.25400	98.40900	3	1	790329	790329	1	4.17	2.84	43	2	118
024684	KENT	KENT	27.28400	94.57200	3	1	790330	790330	1	4.17	2.84	43	2	118
026354	WASHINGTON	WASHINGTON	33.24200	100.9700	3	1	790307	790307	1	4.17	2.84	43	2	124
008275	FORT BEND	FORT BEND	30.19400	96.34700	3	2	770302	770302	1	4.16	2.83	43	2	100
019349	ROBERTS	ROBERTS	29.43100	95.84000	3	2	780112	780112	1	4.16	2.83	43	2	111
024386	JIM ROGGE	JIM ROGGE	35.41000	100.6460	3	1	781103	781103	1	4.16	2.83	43	2	97
024386	JIM ROGGE	JIM ROGGE	27.26200	98.76200	3	1	790329	790329	1	4.16	2.83	43	2	118
024386	JIM ROGGE	JIM ROGGE	30.26600	95.83600	3	2	790323	790323	1	4.16	2.83	43	2	101
024997	WISE	WISE	33.13600	97.77600	3	2	780314	780314	1	4.15	2.82	43	2	112
024997	JIM ROGGE	JIM ROGGE	27.19600	96.88900	3	1	790308	790308	1	4.15	2.82	43	2	118
024997	JIM ROGGE	JIM ROGGE	27.05000	94.71800	3	1	790410	790410	1	4.15	2.82	43	2	118
024997	ANDREWS	ANDREWS	32.36420	103.0128	3	2	112176	112176	1	4.14	2.82	43	2	118
024997	WICKES	WICKES	33.74400	100.9320	3	2	790213	790213	2	4.14	2.82	43	2	118
012531	WICKES	WICKES	33.37300	97.78600	3	2	790213	790213	1	4.14	2.82	43	2	118
022940	POLK	POLK	31.09800	94.78000	3	1	781208	781208	9	4.13	2.81	43	2	97
022931	COLLINGSWORTH	COLLINGSWORTH	35.15300	100.1930	3	1	781113	781113	9	4.13	2.81	43	2	97
022931	FOARD	FOARD	33.96400	100.6320	3	1	790328	790328	1	4.13	2.81	43	2	118
010049	BRATONIA	BRATONIA	29.13200	95.38200	3	1	780320	780320	1	4.12	2.80	43	2	118
015169	PRESIDIO	PRESIDIO	29.63600	104.5320	3	1	780320	780320	1	4.12	2.80	43	2	118
017223	TRAVIS	TRAVIS	30.08400	97.73800	3	1	780322	780322	1	4.11	2.79	43	2	100
024116	JIM ROGGE	JIM ROGGE	27.19600	98.63300	3	1	790214	790214	1	4.11	2.79	43	2	118
026991	MOTLEY	MOTLEY	29.97500	101.00000	3	1	790308	790308	1	4.11	2.79	43	2	118
026955	GONZALES	GONZALES	29.27100	97.42300	3	2	790321	790321	1	4.10	2.79	43	2	118
024829	JIM ROGGE	JIM ROGGE	27.33100	96.96200	3	1	790321	790321	1	4.10	2.79	43	2	118
014448	CUTILE	CUTILE	33.98100	100.0910	3	1	790308	790308	1	4.09	2.78	43	2	118
016084	BREWSTER	BREWSTER	29.71500	103.3810	3	2	780328	780328	1	4.09	2.78	43	2	118
016087	HANDLMAN	HANDLMAN	34.40200	99.74100	3	2	780328	780328	1	4.09	2.78	43	2	118
019276	GRAY	GRAY	35.33100	100.2740	3	2	781102	781102	1	4.09	2.78	43	2	118
020652	WICHITA	WICHITA	33.62500	98.68400	3	1	780307	780307	9	4.08	2.77	43	2	117
021166	COCHAN	COCHAN	33.02600	103.0653	3	1	112176	112176	3	4.08	2.77	43	2	118
026084	LYNN	LYNN	33.09400	101.0910	3	1	790308	790308	1	4.08	2.77	43	2	118
026097	MOTLEY	MOTLEY	33.00400	100.9210	3	1	790308	790308	1	4.08	2.77	43	2	118

TABLE 44. URANIUM IN (TEXAS) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAI- INATION	UG/L (PPB)	PC1/L	MO1	MO2	REF
026711	RUARD	ROBERTS	34.000000	100.0000	3	1	790308	790308	1	4.08	2.77	42	2	129
018378	MUTCHINSON	ROBERTS	35.70300	101.3130	3	1	781103	781103	1	4.07	2.77	42	2	97
018946	GRAY	GRAY	35.89100	100.8230	3	1	781103	781103	1	4.07	2.77	42	2	97
018947	GRAY	GRAY	35.51300	100.9880	3	2	781206	781206	9	4.07	2.77	42	2	102
023381	JACKSON	JACKSON	28.68700	96.80300	3	1	781117	781117	1	4.07	2.77	42	2	97
023947	COLLINGSWORTH	TEXAS	35.10400	100.2650	3	1	760302	760302	1	4.06	2.76	41	2	99
000546	TEXAS	LAJACA	28.86600	97.34600	3	1	760901	760901	1	4.06	2.76	41	2	99
004350	LAJACA	BREWSTER	29.53700	96.88800	3	2	780224	780224	1	4.06	2.76	41	2	110
010730	BREWSTER	CARSON	29.67600	103.6480	3	1	781027	781027	1	4.06	2.76	41	2	110
018400	CARSON	GRAY	35.61200	101.0840	3	1	781103	781103	1	4.06	2.76	41	2	97
018976	GRAY	MEMPHILL	35.56100	100.8380	3	1	781103	781103	9	4.06	2.76	41	2	97
019029	MEMPHILL	ROBERTS	35.99700	100.2900	3	1	781108	781108	1	4.06	2.76	41	2	97
019456	ROBERTS	ARCHER	35.79700	100.9650	3	1	780931	780931	9	4.06	2.76	41	2	117
020074	ARCHER	CALHOUN	33.67000	98.86100	3	2	781113	781113	1	4.06	2.76	41	2	102
023390	CALHOUN	GAINES	28.56500	96.71800	3	2	111076	111076	1	4.06	2.76	41	2	99
000385	GAINES	TEXAS	32.72610	103.0119	3	1	760508	760508	1	4.05	2.75	41	2	97
001922	TEXAS	ROBERTS	28.40900	97.76400	3	2	781104	781104	1	4.05	2.75	41	2	97
019463	ROBERTS	MEMPHILL	35.88400	100.7600	3	2	771206	771206	1	4.05	2.75	41	2	97
019462	MEMPHILL	DAWITT	35.85700	100.3590	3	2	780227	780227	1	4.04	2.74	41	2	110
019469	DAWITT	PHESIDIO	39.26400	97.19500	3	1	780409	780409	9	4.04	2.74	41	2	126
019469	PHESIDIO	BREWSTER	29.65600	103.9970	3	1	781109	781109	1	4.04	2.74	41	2	97
019319	BREWSTER	ROBERTS	35.77600	102.5700	3	1	780824	780824	1	4.04	2.74	41	2	117
019325	ROBERTS	HASKELL	35.64900	100.6170	3	2	790131	790131	9	4.04	2.74	41	2	124
019908	HASKELL	DJVAL	33.02400	99.66700	3	1	790205	790205	1	4.04	2.74	41	2	108
024767	DJVAL	MOTLEY	27.49000	98.48200	3	1	110776	110776	1	4.03	2.73	41	2	108
026978	MOTLEY	YOAKUM	33.94900	101.0010	3	1	770915	770915	1	4.03	2.73	41	2	108
001343	YOAKUM	GUADALUPE	33.12720	98.01200	3	1	781103	781103	1	4.03	2.73	41	2	108
018584	GUADALUPE	ROBERTS	29.51500	100.6780	3	1	790605	790605	1	4.03	2.73	41	2	101
018937	ROBERTS	TYLER	35.86000	100.6780	3	2	780417	780417	1	4.02	2.72	41	2	126
032799	TYLER	BREWSTER	30.69800	94.31500	3	1	780830	780830	1	4.02	2.72	41	2	97
015047	BREWSTER	ARMSTRONG	29.83700	103.2980	3	1	781118	781118	1	4.02	2.72	41	2	110
018444	ARMSTRONG	MEMPHILL	35.01800	101.1520	3	2	790320	790320	9	4.02	2.72	41	2	110
019700	MEMPHILL	HOUSTON	35.81300	100.2270	3	2	760221	760221	1	4.01	2.71	41	2	110
023036	HOUSTON	DUVAL	31.32300	95.22900	3	1	771209	771209	1	4.01	2.71	41	2	110
025012	DUVAL	TXLAS	27.69800	98.66000	3	2	780531	780531	1	4.01	2.71	41	2	110
000427	TXLAS	CALDWELL	29.42400	97.70200	3	2	781101	781101	1	4.01	2.71	41	2	124
004743	CALDWELL	WILBARGER	29.86400	97.81700	3	1	790306	790306	1	4.01	2.71	41	2	110
016035	WILBARGER	CHAY	34.36200	99.36900	3	1	780409	780409	1	4.01	2.71	41	2	110
018269	CHAY	COTILE	35.25000	100.8200	3	1	780301	780301	1	4.00	2.70	41	2	111
023076	COTILE	DUVAL	33.87300	100.0670	3	2	770830	770830	9	4.00	2.70	41	2	111
024961	DUVAL	BREWSTER	29.59700	98.79700	3	1	780120	780120	1	4.00	2.70	41	2	111
008903	BREWSTER	BEXAM	29.55500	103.3730	3	1	780414	780414	1	4.00	2.70	41	2	111
010571	BEXAM	BHAZORIA	29.27400	98.61500	3	1	780117	780117	9	4.00	2.70	41	2	111
010700	BHAZORIA	BREWSTER	29.27600	95.65200	3	1	780403	780403	1	4.00	2.70	41	2	111
015040	BREWSTER	COLLINGSWORTH	29.90300	103.3500	3	1	790328	790328	1	4.00	2.70	41	2	111
023991	COLLINGSWORTH	WEBB	35.04900	100.0930	3	1	111726	111726	1	3.99	2.69	40	2	97
024767	WEBB	ARMSTRONG	37.46400	98.98200	3	1			1	3.98	2.68	41	2	97
024837	ARMSTRONG	WEBB	29.59200	101.1080	3	1			1	3.98	2.68	41	2	97
000445	WEBB	ANDREWS	27.59000	98.85000	3	1			1	3.97	2.67	40	2	97
	ANDREWS		32.17920	103.0411	3	1			1				2	

TABLE 44. URANIUM IN (TEXAS) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAI- INATION	US/L (PPB)	PCIA/L	MOI	MOE	REF
021504	THROCKMONT		33.32000	99.44600	3	1		780807	9	3.97	2.70	40	2	117
021506	JACK		33.09200	98.01800	3	2		781120	9	3.97	2.70	40	2	117
021508	DUVAL		27.43900	98.76200	3	1		790404	1	3.97	2.70	40	2	118
025129	DUVAL		27.41600	98.60600	3	1		790403	1	3.97	2.70	40	2	118
026224	STONEMALL		33.16200	100.4670	3	1		791212	1	3.97	2.70	40	2	124
030183	JIM WELLS		27.78200	97.95000	3	2		791107	1	3.97	2.70	40	2	139
005023	FM10		29.06000	94.64900	3	1		760703	1	3.96	2.69	40	2	109
019293	GRAY		35.17500	100.8540	3	1		781104	1	3.96	2.69	40	2	97
024343	BROOKS		27.11400	98.25900	3	1		790129	1	3.96	2.69	40	2	118
024409	JIM BUGG		27.34500	98.81000	3	1		790216	1	3.96	2.69	40	2	118
024707	DUVAL		27.66000	98.27000	3	1		781208	1	3.96	2.69	40	2	118
025102	BROOKS		27.15100	98.30500	3	2		790405	1	3.96	2.69	40	2	123
108093	TEXAS		35.60200	98.57400	3	2		781089	1	3.96	2.69	40	2	110
005432	FAYETTE		29.81700	96.82700	3	2		761075	1	3.96	2.69	40	2	109
006523	MEDINA		29.13900	98.92400	3	2		761006	1	3.95	2.69	40	2	100
006230	AUSTIN		30.00200	98.23700	3	2		770224	1	3.95	2.69	40	2	111
010205	BRAZORIA		29.42700	95.39600	3	2		780124	1	3.95	2.69	40	2	110
015531	JACKSON		29.05900	96.85500	3	2		780421	9	3.95	2.69	40	2	110
024149	WEBB		27.47100	98.93900	3	2		790325	9	3.95	2.69	40	2	118
024401	KENT		27.41300	98.89200	3	2		790316	9	3.95	2.69	40	2	118
025045	KENT		33.26400	100.6340	3	1		781230	1	3.95	2.69	40	2	124
026515	MOTLEY		33.96400	101.8500	3	1		790232	1	3.95	2.69	40	2	124
026820	CROSBY		33.40400	101.0460	3	1		790215	9	3.95	2.69	40	2	124
005225	CALDWELL		29.82000	97.73400	3	1		780624	1	3.94	2.68	40	2	110
014196	BREWSTER		29.48900	103.0860	3	1		780306	1	3.94	2.68	40	2	123
014710	PHESIDIO		29.64300	103.9340	3	1		780302	1	3.94	2.68	40	2	97
018482	DONLEY		35.09800	101.00000	3	1		780915	9	3.94	2.68	40	2	97
023710	WHEELER		35.23600	100.4400	3	1		781109	1	3.94	2.68	40	2	124
023976	COTTE		33.85700	100.1550	3	1		790305	1	3.94	2.67	40	1	111
005257	CALDWELL		29.75400	97.57100	3	2		760626	1	3.93	2.67	40	1	110
010257	MARRIS		29.98500	95.30700	3	2		780111	1	3.93	2.67	40	1	120
014504	BREWSTER		29.82500	102.5930	3	2		780321	9	3.93	2.67	40	1	110
024799	BROOKS		27.25600	98.05500	3	2		790212	1	3.93	2.67	40	1	124
026140	KENT		33.10600	100.6440	3	2		781214	1	3.93	2.67	40	1	123
108094	TEXAS		35.69600	98.41500	3	2		781021	1	3.93	2.67	40	1	120
008370	TERRELL		33.06300	103.2020	3	2		780315	9	3.92	2.67	40	1	107
009295	BREWSTER		29.46000	103.4380	3	2		780215	1	3.92	2.67	40	1	107
014292	PHESIDIO		29.99700	104.4180	3	1		780816	1	3.92	2.67	40	1	107
018637	ARMSTRONG		35.15500	101.2640	3	2		780829	1	3.92	2.67	40	1	108
023454	JACKSON		29.89700	96.45300	3	2		781130	1	3.92	2.67	40	1	124
026109	KENT		33.09300	100.7090	3	2		781207	1	3.92	2.67	40	1	124
027021	FLOYD		33.89500	101.1050	3	2		790221	1	3.92	2.67	40	1	124
027057	KENT		33.25300	100.7210	3	2		790227	9	3.92	2.67	40	1	124
018404	ARMSTRONG		35.11400	101.1950	3	2		780830	1	3.91	2.66	40	1	97
018979	GRAY		35.58600	100.9890	3	2		781106	9	3.91	2.66	40	1	97
019737	HEMPHILL		35.69900	103.3520	3	2		781116	1	3.91	2.66	40	1	118
024415	WEBB		27.37600	98.97000	3	2		790611	9	3.91	2.66	40	1	97
024772	JIM WELLS		27.37300	98.23200	3	2		790611	1	3.91	2.66	40	1	118
000749	LIVE OAK		28.24400	98.24000	3	2		760232	9	3.90	2.65	40	1	118
016301	FAYETTE		30.09560	96.70600	3	2		780513	1	3.90	2.65	40	1	100
018356	CARSON		35.61400	101.1270	3	2		781026	9	3.90	2.65	40	1	97

TABLE 44. URANIUM IN (TEXAS) 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
020203	KNOX		33.39000	99.95500	3	2		780423	1	3.90	2.65	40	1	117
024473	WEBB		27.37500	98.95400	3	1		790323	1	3.90	2.65	40	1	118
024828	JIM HOGG		27.31500	98.59100	3	1		760225	1	3.80	2.65	40	1	119
004467	TEXAS		26.02800	97.65700	3	2		760623	3	3.89	2.65	40	1	120
005914	DEKALB		29.29000	98.73100	3	2		780214	1	3.89	2.65	40	1	121
010328	BREWSTER		29.49500	103.32400	3	2		780928	1	3.89	2.65	40	1	122
014099	BREWSTER		29.46500	101.46600	3	1		780913	1	3.89	2.65	40	1	123
018527	CARSON		35.03400	101.33100	3	1		781109	1	3.89	2.65	40	1	124
018660	ARMSTRONG		35.04700	100.76600	3	1		790131	1	3.89	2.65	40	1	125
019484	HUBERTS		27.31200	98.37900	3	1		770519	1	3.88	2.64	40	1	126
024768	DUVAL		29.30800	96.07000	3	2		780425	1	3.88	2.64	40	1	127
024737	MEDINA		33.46700	101.97000	3	1		781108	1	3.88	2.64	40	1	128
012625	FANNIN		33.74100	96.94400	3	1		790130	1	3.87	2.63	39	1	129
018631	MOORE		26.04000	101.30600	3	1		780213	1	3.87	2.63	39	1	130
024275	VICTORIA		33.27300	103.07100	3	2		781108	1	3.87	2.63	39	1	131
026475	LAKE		29.59000	97.11400	3	1		781108	1	3.87	2.63	39	1	132
010076	LAKE		29.59000	97.11400	3	1		781108	1	3.87	2.63	39	1	133
015518	LAKE		29.59000	97.11400	3	1		781108	1	3.87	2.63	39	1	134
019124	GRAY		35.51800	100.35200	3	1		790201	1	3.87	2.63	39	1	135
024820	BROOKS		27.25700	98.10000	3	2		791101	1	3.86	2.62	39	1	136
026157	DICKENS		33.00800	101.01600	3	1		111776	1	3.86	2.62	39	1	137
038089	MULLIS		27.87300	97.72300	3	2		760224	1	3.86	2.62	39	1	138
004750	ANDREWS		32.22610	103.06330	3	1		780429	1	3.86	2.62	39	1	139
000782	LEVEE		28.42000	98.23600	3	1		781101	1	3.86	2.62	39	1	140
011416	LEVEE		33.04100	96.17500	3	1		780429	1	3.86	2.62	39	1	141
014245	PRESTON		29.42600	104.15000	3	1		781101	1	3.86	2.62	39	1	142
018294	MURKIN		35.84500	101.64900	3	2		780410	1	3.86	2.62	39	1	143
014487	ARMSTRONG		27.11500	98.10200	3	1		771206	1	3.85	2.62	39	1	144
025309	JIM HOGG		29.99400	98.51000	3	2		780419	1	3.85	2.62	39	1	145
009829	CALDWELL		29.21600	97.27100	3	2		780501	1	3.85	2.62	39	1	146
010615	DE WITT		33.14700	96.50000	3	1		781106	1	3.85	2.62	39	1	147
013588	WILLAMETTE		34.10400	99.31200	3	1		781114	1	3.85	2.62	39	1	148
014796	WILLAMETTE		35.65500	104.60400	3	1		780410	1	3.85	2.62	39	1	149
015114	PRESTON		29.99400	100.80000	3	1		781114	1	3.85	2.62	39	1	150
014454	REDAWATTS		35.67700	100.42300	3	2		780410	1	3.84	2.61	39	1	151
014750	REDAWATTS		35.67700	100.42300	3	2		780410	1	3.84	2.61	39	1	152
014750	REDAWATTS		35.67700	100.42300	3	2		780410	1	3.84	2.61	39	1	153
004969	REDAWATTS		35.67700	100.42300	3	2		780410	1	3.84	2.61	39	1	154
010230	REDAWATTS		35.67700	100.42300	3	2		780410	1	3.84	2.61	39	1	155
013928	REDAWATTS		35.67700	100.42300	3	2		780410	1	3.84	2.61	39	1	156
014226	REDAWATTS		35.67700	100.42300	3	2		780410	1	3.84	2.61	39	1	157
025215	REDAWATTS		35.67700	100.42300	3	2		780410	1	3.84	2.61	39	1	158
026378	REDAWATTS		35.67700	100.42300	3	2		780410	1	3.84	2.61	39	1	159
027076	REDAWATTS		35.67700	100.42300	3	2		780410	1	3.84	2.61	39	1	160
024604	REDAWATTS		35.67700	100.42300	3	2		780410	1	3.84	2.61	39	1	161
016504	REDAWATTS		35.67700	100.42300	3	2		780410	1	3.84	2.61	39	1	162
017045	REDAWATTS		35.67700	100.42300	3	2		780410	1	3.84	2.61	39	1	163
001461	REDAWATTS		35.67700	100.42300	3	2		780410	1	3.84	2.61	39	1	164
004312	REDAWATTS		35.67700	100.42300	3	2		780410	1	3.84	2.61	39	1	165
005005	REDAWATTS		35.67700	100.42300	3	2		780410	1	3.84	2.61	39	1	166

TABLE 44. URANIUM IN (TEXAS) 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
015350	WHARTON		29.34900	96.12000	3	2	780427	780427	9	3.81	2.59	39	1	110
016278	FOARD		34.09100	99.93700	3	1	780613	780613	1	3.81	2.59	39	1	120
019272	GRAY		15.26500	100.8530	3	1	781102	781102	1	3.81	2.59	39	1	97
036153	SAN PATHILIO		27.98100	97.77700	3	2	791101	791101	1	3.81	2.59	39	1	134
006228	TEXAS		30.75190	102.4006	3	1	061777	061777	1	3.80	2.54	39	1	124
014397	STONEWALL		33.19400	100.4490	3	1	790303	790303	3	3.80	2.54	39	1	100
016570	MILAM		30.73400	97.01900	3	2	780608	780608	9	3.80	2.58	39	1	118
024580	DUVAL		27.74600	98.33200	3	1	790122	790122	9	3.80	2.58	39	1	124
025548	MOTILLY		31.92800	100.8450	3	1	790131	790131	1	3.79	2.58	39	1	98
002042	FRID		28.82900	97.78700	2	1	780513	780513	1	3.79	2.58	39	1	110
002032	TEXAS		29.82100	96.90300	3	2	770523	770523	1	3.78	2.57	39	1	99
005394	FAYETTE		29.00100	99.49700	3	1	111076	111076	9	3.78	2.57	39	1	110
008751	ZAVALA		33.04830	103.0583	3	1	781110	781110	1	3.77	2.56	38	1	110
001504	YOAKUM		35.58300	101.0440	3	1	760420	760420	1	3.77	2.56	38	1	104
019209	GRAY		29.04800	97.54700	3	2	780606	780606	1	3.77	2.56	38	1	104
001364	DE WITT		34.38800	99.74500	3	1	780929	780929	1	3.77	2.56	38	1	104
016086	HARDEN		35.78300	101.9090	3	1	781207	781207	1	3.77	2.56	38	1	104
018722	MOORE		27.58100	98.26600	3	1	780707	780707	1	3.76	2.56	38	1	110
024702	DUVAL		00.00000	00.00000	3	1	111776	111776	1	3.76	2.56	38	1	110
205272	TEXAS		32.19170	103.0350	3	1	780423	780423	1	3.76	2.56	38	1	110
000447	ANDREWS		29.14000	97.60300	3	2	781109	781109	1	3.76	2.56	38	1	110
004511	WHARTON		33.31200	96.60110	3	1	790329	790329	1	3.76	2.56	38	1	110
019384	MURKIN		35.77400	100.6110	3	1	790529	790529	1	3.76	2.56	38	1	110
024381	JIM BELLS		27.44400	98.11800	3	1	760224	760224	1	3.75	2.55	38	1	101
024593	BROOKS		27.12700	98.44200	3	1	760506	760506	1	3.75	2.55	38	1	101
031804	MAHRIS		30.10900	95.11200	3	1	770223	770223	3	3.75	2.55	38	1	101
000446	TEXAS		28.32100	97.60800	3	1	770421	770421	1	3.75	2.55	38	1	101
000446	TEXAS		28.49600	97.40700	3	1	781119	781119	1	3.75	2.55	38	1	101
001911	TEXAS		28.92300	97.09500	3	1	780906	780906	1	3.75	2.55	38	1	101
008233	AUSTIN		30.00900	96.35100	3	1	781119	781119	1	3.75	2.55	38	1	101
008654	MEDINA		29.55700	99.34800	3	1	781119	781119	1	3.75	2.55	38	1	101
019654	WHEELER		35.53400	100.3850	3	1	781119	781119	1	3.75	2.55	38	1	101
020786	WHEELER		33.34200	94.59100	3	1	781119	781119	1	3.75	2.55	38	1	101
023621	WHEELER		35.44400	100.4410	3	1	781119	781119	1	3.75	2.55	38	1	101
023659	WHEELER		35.41100	100.3380	3	1	781119	781119	1	3.75	2.55	38	1	101
025610	KENT		33.28300	100.6000	3	1	781119	781119	1	3.75	2.55	38	1	101
002677	LA SALLE		28.20300	98.90800	3	1	780429	780429	1	3.75	2.54	38	1	111
008648	BRAZORIA		29.42900	95.20800	3	1	780419	780419	1	3.75	2.54	38	1	111
010336	BREWSTER		29.48500	103.3170	3	1	780419	780419	1	3.75	2.54	38	1	111
012490	WISE		33.08000	97.85400	3	1	780613	780613	1	3.75	2.54	38	1	120
016215	HARDEN		34.39000	99.89400	3	1	780613	780613	1	3.75	2.54	38	1	120
016594	MILAM		30.70800	97.22900	3	1	780613	780613	1	3.75	2.54	38	1	120
019730	HEMPHILL		35.64600	100.4460	3	1	781119	781119	1	3.75	2.54	38	1	120
019774	CULLINGSMONT		35.02400	100.2710	3	1	781119	781119	1	3.75	2.54	38	1	120
024788	KLEBERG		27.32700	98.05600	3	1	790209	790209	1	3.75	2.54	38	1	120
008992	PHILIDIO		29.79100	104.1340	3	1	760511	760511	1	3.75	2.53	38	1	107
021779	MONTAGUE		31.50500	97.05300	3	1	780511	780511	1	3.75	2.53	38	1	107
001540	LAUREL		29.55200	97.05300	3	1	771206	771206	1	3.71	2.52	38	1	110
008610	KARNES		29.00600	97.77600	3	1	781113	781113	1	3.71	2.52	38	1	110
025138	VICTORIA		28.97000	96.84800	3	1	781113	781113	1	3.71	2.52	38	1	108

TABLE 44 • URANIUM IN (TEXAS) 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
024546	DUVAL	DUVAL	27.77400	98.38400	3	2	781219	781219	1	3.71	2.52	38	1	118
026780	CROSBY	TEXAS	33.39300	101.1110	3	1	790201	790201	1	3.71	2.52	38	1	124
000405	TEXAS	TEXAS	28.48500	97.98600	3	1	780220	780220	1	3.70	2.52	38	1	124
014509	BREWSTER	TEXAS	29.62400	102.6980	3	1	780322	780322	1	3.70	2.52	38	1	124
016091	HARDMAN	TEXAS	34.33800	99.51300	3	1	780607	780607	1	3.70	2.52	38	1	124
016198	HARDMAN	TEXAS	34.32200	99.77100	3	1	780609	780609	1	3.70	2.52	38	1	124
017330	MILAM	TEXAS	30.48400	97.24600	3	2	780615	780615	1	3.70	2.52	38	1	100
014978	GRAY	TEXAS	35.55400	100.9890	3	2	781106	781106	1	3.70	2.52	38	1	97
019452	ROBERTS	TEXAS	35.92600	100.8190	3	1	781106	781106	1	3.70	2.52	38	1	97
023563	TEXAS	TEXAS	28.75100	98.23600	3	1	781106	781106	1	3.70	2.52	38	1	102
025001	DUVAL	TEXAS	28.60400	98.51100	3	1	781106	781106	1	3.70	2.52	38	1	102
000728	LIVE OAK	TEXAS	28.05800	98.11400	3	1	781106	781106	1	3.70	2.52	38	1	102
006417	GUADALUPE	TEXAS	29.05800	98.17700	3	1	781106	781106	1	3.70	2.52	38	1	102
009190	ZAVALA	TEXAS	29.06000	99.45500	3	1	781106	781106	1	3.70	2.52	38	1	102
009329	WILSON	TEXAS	28.99700	98.12900	3	1	781106	781106	1	3.70	2.52	38	1	102
010702	BHARONIA	TEXAS	28.33500	95.51000	3	1	781106	781106	1	3.70	2.52	38	1	102
014703	POTTER	TEXAS	35.54900	101.9590	3	1	781106	781106	1	3.70	2.52	38	1	102
019306	GRAY	TEXAS	35.54900	101.9590	3	1	781106	781106	1	3.70	2.52	38	1	102
021340	ANCHEN	TEXAS	35.53500	98.78600	3	1	781106	781106	1	3.70	2.52	38	1	102
000445	TEXAS	TEXAS	28.46000	97.41400	3	1	781106	781106	1	3.70	2.52	38	1	102
000406	TEXAS	TEXAS	28.03200	97.86200	3	1	781106	781106	1	3.70	2.52	38	1	102
007329	UVALDE	TEXAS	29.10300	99.77600	3	1	781106	781106	1	3.70	2.52	38	1	102
019213	CARSON	TEXAS	35.54200	101.1410	3	1	781106	781106	1	3.70	2.52	38	1	102
019303	GRAY	TEXAS	35.53700	100.9620	3	1	781106	781106	1	3.70	2.52	38	1	102
020651	KNOX	TEXAS	33.61000	99.50900	3	1	781106	781106	1	3.70	2.52	38	1	102
032359	SAN JACINTO	TEXAS	30.61400	95.11800	3	1	781106	781106	1	3.70	2.52	38	1	102
000184	GAINES	TEXAS	32.76080	103.0583	3	1	781106	781106	1	3.70	2.52	38	1	102
001521	LAVACA	TEXAS	29.44200	97.05600	3	1	781106	781106	1	3.70	2.52	38	1	102
004356	LAVACA	TEXAS	29.44200	97.05600	3	1	781106	781106	1	3.70	2.52	38	1	102
016082	HARDMAN	TEXAS	34.42700	99.69900	3	1	781106	781106	1	3.70	2.52	38	1	102
016093	HARDMAN	TEXAS	34.42700	99.69900	3	1	781106	781106	1	3.70	2.52	38	1	102
016577	MILAM	TEXAS	30.64600	97.52000	3	1	781106	781106	1	3.70	2.52	38	1	102
019424	WHEELER	TEXAS	35.61000	100.5270	3	1	781106	781106	1	3.70	2.52	38	1	102
024762	DUVAL	TEXAS	27.30400	98.30600	3	1	781106	781106	1	3.70	2.52	38	1	102
026110	STONEWALL	TEXAS	33.28200	100.3160	3	1	781106	781106	1	3.70	2.52	38	1	102
010744	KENT	TEXAS	33.03700	100.7280	3	1	781106	781106	1	3.70	2.52	38	1	102
012066	BREWSTER	TEXAS	29.92700	103.6650	3	1	781106	781106	1	3.70	2.52	38	1	102
014198	COLLIN	TEXAS	33.30000	96.44200	3	1	781106	781106	1	3.70	2.52	38	1	102
018867	BREWSTER	TEXAS	29.27000	103.1350	3	1	781106	781106	1	3.70	2.52	38	1	102
020282	MUTCHINSON	TEXAS	35.83400	101.4830	3	1	781106	781106	1	3.70	2.52	38	1	102
023699	HASKELL	TEXAS	33.38200	99.86200	3	1	781106	781106	1	3.70	2.52	38	1	102
024937	DUNLEY	TEXAS	35.06600	100.9100	3	1	781106	781106	1	3.70	2.52	38	1	102
025132	WEBB	TEXAS	27.30800	98.89600	3	1	781106	781106	1	3.70	2.52	38	1	102
018841	DUVAL	TEXAS	27.45000	98.57900	3	1	781106	781106	1	3.70	2.52	38	1	102
020835	MUTCHINSON	TEXAS	35.75100	101.4670	3	1	781106	781106	1	3.70	2.52	38	1	102
023258	YOUNG	TEXAS	33.07500	98.50800	3	1	781106	781106	1	3.70	2.52	38	1	102
025599	CALHOUN	TEXAS	28.65200	96.42900	3	1	781106	781106	1	3.70	2.52	38	1	102
038044	KING	TEXAS	27.79100	100.0640	3	1	781106	781106	1	3.70	2.52	38	1	102
018436	SAN PATRICIO	TEXAS	27.71200	97.18600	3	1	781106	781106	1	3.70	2.52	38	1	102
020848	GRAY	TEXAS	35.66900	100.5430	3	1	781106	781106	1	3.70	2.52	38	1	102
	CLAY	TEXAS	33.60200	98.13600	3	1	781106	781106	1	3.70	2.52	38	1	102

TABLE 44. URANIUM IN (TEXAS) WATER

LAR ID NUMBER	CITY	COUNTY	LAT. (DEG.)	LONG. (DEG.)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM- INATION	UG/L (PPB)	PCIA	MO1	MO2	REF
006326		JACKSON	29.08100	96.57200	3	2		760827	1	3.63	2.47	37	1	110
014327		BREWSTER	29.78100	102.77140	3	3		780418	1	3.63	2.47	37	1	126
019655		WHEELER	35.50100	100.41140	3	1		781119	1	3.63	2.47	37	1	97
019047		ANCHER	33.47800	96.90700	3	1		780830	1	3.63	2.47	37	1	117
019086		MASKELL	33.09800	96.69400	3	2		780822	1	3.63	2.47	37	1	102
023268		CALHOUN	28.56100	96.80700	3	2		781107	1	3.63	2.47	37	1	102
024658		JIM BURG	27.21400	96.82800	3	2		790305	1	3.63	2.47	37	1	118
006651		MEDINA	29.34100	98.93500	3	1		770627	1	3.62	2.46	37	1	108
013178		CULLIN	33.35900	98.57200	3	1		780417	1	3.62	2.46	37	1	112
014269		PRESIDIO	29.73300	104.24700	3	1		780512	1	3.62	2.46	37	1	107
024393		DUVAL	29.73500	98.80000	3	1		790404	1	3.62	2.46	37	1	118
032464		GRIMES	30.47500	98.99200	3	1		790522	1	3.62	2.46	37	1	101
008363		WASHINGTON	30.16700	96.51900	3	2		770307	1	3.61	2.45	37	1	100
024863		WEBB	27.53200	98.95200	3	1		790409	1	3.61	2.45	37	1	118
025947		TEXAS	33.32600	101.16300	3	1		790130	1	3.60	2.45	37	1	124
0100145	HOUSTON	TEXAS	0000000	0000000	3	2		072861	1	3.60	2.45	37	1	24
012989		DENTON	33.38900	97.23200	3	1		780502	1	3.60	2.45	37	1	117
021677		JACK	33.29000	98.01400	3	1		781118	1	3.60	2.45	37	1	117
025044		DUVAL	27.74400	98.63500	3	1		790406	1	3.60	2.45	37	1	116
004371		TEXAS	28.74600	97.78700	3	1		790305	1	3.60	2.45	37	1	99
004392		AUSTIN	29.97400	96.39700	3	1		780806	1	3.60	2.44	37	1	110
010018		MAHRIS	39.71500	95.26800	3	1		780110	1	3.60	2.44	37	1	111
020594		YOUNG	33.35300	98.77800	3	2		780601	1	3.60	2.44	37	1	117
020650		KNOX	33.52300	99.51000	3	2		780824	1	3.60	2.44	37	1	117
009008		JACKSON	28.88700	96.51300	3	1		780829	1	3.60	2.44	37	1	102
019369		GUADALUPE	29.69300	97.96300	3	1		770922	1	3.60	2.43	37	1	110
000745		GRAY	35.25400	101.05800	3	1		781106	1	3.58	2.43	37	1	97
008829		ROBERTS	35.96400	100.66100	3	1		781106	1	3.58	2.43	37	1	94
016201		LIVE OAK	28.09500	98.10500	3	1		760825	1	3.57	2.43	36	1	110
018550		DE WITT	29.16800	97.43000	3	2		771209	1	3.57	2.43	36	1	97
010792		MADEMAN	34.40700	99.77000	3	1		780609	1	3.57	2.43	36	1	124
025513		MUTCHINSON	35.64200	101.32700	3	1		781003	1	3.57	2.43	36	1	97
008815		ROBERTS	35.81700	101.00900	3	1		781012	1	3.57	2.43	36	1	124
006293		DICKENS	33.59600	100.63500	3	1		781207	1	3.57	2.43	36	1	99
004176		TEXAS	46.77200	90.78100	3	1		780415	1	3.56	2.42	36	1	110
006293		DUVAL	28.04400	98.28800	3	1		760824	1	3.56	2.42	36	1	118
004176		DUVAL	29.08300	98.30900	3	2		760801	1	3.56	2.42	36	1	108
004176		MATAGORDA	27.37100	98.75700	3	1		760812	1	3.56	2.41	36	1	108
006386		LAVACA	28.94400	96.17600	3	1		760908	1	3.56	2.41	36	1	108
006444		GUADALUPE	29.22700	96.93500	3	1		760928	1	3.56	2.41	36	1	108
008206		GRIMES	30.34600	98.04000	3	2		770301	1	3.56	2.41	36	1	100
014967		BREWSTER	29.57400	96.00900	3	1		780424	1	3.56	2.41	36	1	126
018442		BREWSTER	29.57400	103.22800	3	1		780425	1	3.56	2.41	36	1	97
018768		ARMSTRONG	35.01100	102.43500	3	1		780425	1	3.56	2.41	36	1	97
019111		MUTCHINSON	35.92200	101.11200	3	2		781011	1	3.54	2.41	36	1	97
019150		ROBERTS	35.52200	101.07600	3	1		781108	1	3.54	2.41	36	1	97
024380		CARSON	35.55400	100.71600	3	1		781020	1	3.54	2.41	36	1	118
014261		JIM WELLS	27.44100	98.17000	3	1		780326	1	3.53	2.40	36	1	110
015353		PRESIDIO	29.96800	104.29600	3	1		780326	1	3.53	2.40	36	1	110
015353		WHARTON	29.40000	96.28200	3	2		780428	1	3.53	2.40	36	1	110

TABLE 44. URANIUM IN (TEXAS) WATER

LAB ID	CITY	COUNTY	LAT (DEG)	LONG (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PC1/L	MOI	MOZ	REF
019492	ROBERTS	ROBERTS	35.62500	100.80000	3	1	781110	781110	1	3.53	2.40	36	1	97
023150	VICTORIA	BRAXTON	28.89500	95.93900	3	2	781114	781114	1	3.53	2.40	36	1	102
010270	BRAXTON	BRAXTON	29.55400	95.39300	3	2	780117	780117	1	3.53	2.39	36	1	111
013036	COLLIN	COLLIN	33.08700	96.44500	3	1	790302	790302	1	3.52	2.39	36	1	112
023968	KING	KING	33.79800	100.07200	3	1	790123	790123	1	3.52	2.39	36	1	124
024751	DUVAL	DUVAL	27.45000	98.41200	3	2	790215	790215	1	3.52	2.39	36	1	118
025568	MOTLEY	MOTLEY	33.68900	100.96900	3	1	781220	781220	1	3.52	2.39	36	1	124
025260	MOTLEY	MOTLEY	33.91000	100.60300	3	1	740823	740823	1	3.52	2.39	36	1	124
018214	CARSON	CARSON	35.41000	101.61800	3	2	781109	781109	1	3.51	2.39	36	1	97
019478	ROBERTS	ROBERTS	35.72800	100.62800	3	1	781104	781104	1	3.51	2.39	36	1	97
023606	GRAY	GRAY	35.48000	100.64000	3	1	790323	790323	1	3.51	2.39	36	1	97
024375	JIM BUGG	JIM BUGG	27.57100	98.61700	3	1	012587	012587	1	3.50	2.38	36	1	118
0100549	TEXAS	TEXAS	00.00000	00.00000	42	2	760303	760303	1	3.50	2.38	36	1	15
000557	WILLIAMSON	WILLIAMSON	28.68600	97.44600	2	1	780607	780607	1	3.50	2.38	36	1	89
015559	HARDENMAN	HARDENMAN	30.69600	97.41100	3	2	780609	780609	1	3.50	2.38	36	1	100
016203	OWNEY	OWNEY	34.42900	99.80600	3	2	780830	780830	1	3.50	2.38	36	1	120
018447	OWNEY	OWNEY	35.02000	101.04400	3	2	781120	781120	1	3.50	2.38	36	1	97
023951	CULINGSWORTH	CULINGSWORTH	35.02400	100.82800	3	1	790410	790410	1	3.50	2.38	36	1	97
024699	JIM WEGG	JIM WEGG	27.01900	98.78200	3	1	781209	781209	1	3.50	2.38	36	1	118
026210	STONEWALL	STONEWALL	33.18000	100.41600	3	1	082177	082177	1	3.50	2.37	36	1	124
006335	TEXAS	TEXAS	40.44000	102.25000	3	2	780601	780601	1	3.48	2.37	36	1	120
016042	WILBARGER	WILBARGER	34.79200	99.33500	3	2	780914	780914	1	3.48	2.37	36	1	97
018302	MITCHAMERSON	MITCHAMERSON	35.76200	101.12500	3	1	790214	790214	1	3.48	2.37	36	1	124
020546	YOUNG	YOUNG	33.11300	98.73100	3	2	760304	760304	1	3.47	2.36	36	1	89
026497	DICKENS	DICKENS	33.70600	100.90100	3	2	760713	760713	1	3.47	2.36	36	1	110
000576	TEXAS	TEXAS	28.17700	97.29700	3	2	770228	770228	1	3.46	2.35	36	1	110
005409	FAYETTE	FAYETTE	29.76600	96.93700	3	2	780821	780821	1	3.46	2.35	36	1	97
008261	WALLER	WALLER	30.18000	96.03400	3	2	781115	781115	1	3.46	2.35	36	1	97
004463	WHARTON	WHARTON	29.41200	96.16000	3	2	790126	790126	1	3.46	2.35	36	1	97
018210	CARSON	CARSON	35.46400	101.51500	3	1	760909	760909	1	3.46	2.35	36	1	118
019521	MEMPHILL	MEMPHILL	35.81300	100.29500	3	2	760225	760225	1	3.46	2.35	36	1	124
026770	DUVAL	DUVAL	27.28900	98.46400	3	2	790201	790201	1	3.46	2.35	36	1	97
000744	DICKENS	DICKENS	35.01700	98.04900	3	2	781115	781115	1	3.46	2.35	36	1	97
019721	LIVE OAK	LIVE OAK	28.10700	98.04500	3	2	781204	781204	1	3.46	2.35	36	1	102
023469	MEMPHILL	MEMPHILL	35.69000	100.37500	3	2	790207	790207	1	3.46	2.35	36	1	118
005174	JACKSON	JACKSON	28.90300	98.39200	3	2	780531	780531	1	3.46	2.35	36	1	102
024782	BEXAR	BEXAR	29.24300	98.50100	3	2	791101	791101	1	3.46	2.35	36	1	139
000245	BROOKS	BROOKS	29.25100	98.15300	3	2	111176	111176	1	3.46	2.35	36	1	118
000245	GAINES	GAINES	32.50610	103.02900	3	2	760224	760224	1	3.46	2.35	36	1	97
000729	JIM WELLS	JIM WELLS	28.04200	98.15400	3	1	760909	760909	1	3.46	2.35	36	1	97
004255	ZAVALA	ZAVALA	29.16200	98.42800	3	2	760706	760706	1	3.46	2.35	36	1	108
005035	TEXAS	TEXAS	29.16200	98.42800	3	2	781204	781204	1	3.46	2.35	36	1	108
019770	COLLINGSWORTH	COLLINGSWORTH	35.08600	100.93200	3	2	790207	790207	1	3.46	2.35	36	1	97
026368	DICKENS	DICKENS	33.41600	100.91600	3	2	780531	780531	1	3.46	2.35	36	1	124
026983	MOTLEY	MOTLEY	33.95200	100.97500	3	1	780531	780531	1	3.46	2.35	36	1	124
016036	WILBARGER	WILBARGER	34.32300	99.34800	3	1	780531	780531	1	3.46	2.35	36	1	120
023384	JACKSON	JACKSON	28.60600	96.51200	3	1	791101	791101	1	3.46	2.35	36	1	102
038092	MURKES	MURKES	27.76600	97.71600	3	2	111676	111676	1	3.46	2.35	36	1	139
000133	YOKUM	YOKUM	32.99670	103.06700	3	2	760424	760424	1	3.46	2.35	36	1	110
001438	DE WITT	DE WITT	29.15400	97.51800	3	2	760716	760716	1	3.46	2.35	36	1	110
002166	MEDINA	MEDINA	29.25700	99.04800	3	2			1	3.46	2.35	36	1	110

TABLE 44. URANIUM IN (TEXAS) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONCENTRATION	UG/L (PPM)	PCI/L	MO1	MO2	REF
006202	EL PASO	MATAGORDA	29.13900	96.00900	3	2		760820	1	3.41	2.32	34	1	110
006215		MEDINA	29.14300	96.26400	3	2		770519	1	3.41	2.32	34	1	108
019182		CARSON	35.33800	101.1530	3	2		781106	9	3.41	2.32	34	1	97
023417		REFUGIO	28.42300	96.96900	3	1		781107	1	3.41	2.32	34	1	102
026189		CROSBY	33.35300	101.0660	3	1		790131	1	3.40	2.31	34	1	124
001314		YOAKUM	32.36690	103.0164	3	1		110776	1	3.40	2.31	34	1	59
X100139		TEXAS	00.00000	00.00000	3	2	13	011862	1	3.40	2.31	34	1	26
X100171		BRAZORIA	29.51700	95.38300	3	2		780117	1	3.40	2.31	34	1	111
010271		GRAY	35.51900	100.6590	3	2		781104	1	3.40	2.31	34	1	97
019300		JIM BOGG	27.15400	96.46900	3	2		790322	1	3.40	2.31	34	1	118
024819		WASHINGTON	30.04500	96.19300	3	2		770224	1	3.39	2.31	34	1	100
008245		DE WITT	29.19800	97.44600	3	2		771209	1	3.39	2.31	34	1	110
008432		COLLIN	33.04500	96.38000	3	2		760418	9	3.39	2.31	34	1	112
013035		WEBB	27.75300	99.52200	3	2		790425	1	3.39	2.31	34	1	118
024824		MARDIN	30.47300	94.45600	3	2		790313	1	3.39	2.31	34	1	101
031480		GAINES	32.77030	103.0183	3	2		111676	1	3.38	2.30	34	1	.
000258		ANDREWS	32.42780	103.0314	3	1		112076	1	3.38	2.30	34	1	.
000739		ANDREWS	32.41190	103.0181	3	1		112076	1	3.38	2.30	34	1	111
009928		BRAZORIA	29.10200	95.77100	3	2		780120	1	3.38	2.30	34	1	120
016023		VICHITA	34.07700	98.51700	3	2		780625	1	3.38	2.30	34	1	117
020270		KNAX	33.40500	99.82000	3	2		780821	9	3.38	2.30	34	1	102
023342		JACKSON	28.95200	96.54800	3	2		781130	1	3.38	2.30	34	1	124
025591		COTTLE	33.88800	100.2050	3	2		790228	1	3.38	2.30	34	1	110
006260		WHARTON	29.26300	96.57300	3	2		760819	1	3.37	2.29	34	1	111
008325		AUSTIN	29.98700	96.57300	3	2		770309	1	3.37	2.29	34	1	111
009972		FORT BEND	29.51900	95.77900	3	2		771215	1	3.37	2.29	34	1	124
014420		STONEWALL	33.23500	100.0640	3	2		780302	1	3.37	2.29	34	1	117
020110		CLAY	27.65100	98.22300	3	2		780907	1	3.37	2.29	34	1	118
025036		DUVAL	33.98100	98.50200	3	2		790223	1	3.37	2.29	34	1	124
000529		COTTLE	28.71400	97.43200	3	2		760301	1	3.36	2.28	34	1	109
006508		TEXAS	29.17400	96.35100	3	2		760823	1	3.36	2.28	34	1	110
006285		WHARTON	29.05600	96.18000	3	2		760824	1	3.36	2.28	34	1	110
019250		MEMPHILL	35.61900	100.0220	3	2		781110	1	3.36	2.28	34	1	97
019437		GRAY	35.54600	100.5460	3	2		781115	1	3.36	2.28	34	1	98
023838		TEXAS	35.36000	100.0940	3	2		790304	1	3.36	2.28	34	1	124
026704		COTTLE	33.98500	100.1650	3	2		760811	9	3.36	2.28	34	1	102
004172		VICTORIA	28.90600	96.87600	3	2		780620	1	3.35	2.28	34	1	100
015593		TRAVIS	30.46900	97.50300	3	2		781108	1	3.35	2.28	34	1	97
019108		MEMPHILL	35.72100	100.5310	3	2		781120	9	3.35	2.28	34	1	97
023980		COLLINGSWORTH	35.12700	100.5040	3	2		790402	1	3.35	2.28	34	1	110
024867		JIM BOGG	27.25000	98.84400	3	2		760825	1	3.34	2.27	34	1	110
006278		GONZALES	29.33700	97.52200	3	2		760823	1	3.34	2.27	34	1	110
015025		WHARTON	29.14500	96.15400	3	2		780406	1	3.34	2.27	34	1	126
017237		SREWSTER	29.81700	103.3160	3	2		780616	1	3.34	2.27	34	1	100
019217		MILAM	30.84900	97.19600	3	2		781111	1	3.34	2.27	34	1	97
005418		GRAY	35.18700	100.5080	3	2		760715	1	3.33	2.26	34	1	110
018219		FAYETTE	34.80600	96.77700	3	2		790323	1	3.33	2.26	34	1	97
023914		POTTER	34.35900	101.6280	3	2		790323	1	3.33	2.26	34	1	124
024037		COTTLE	33.84400	100.1180	3	2		790323	1	3.33	2.26	34	1	118
024037		BROOKS	27.07400	98.40400	3	2		790323	1	3.33	2.26	34	1	118

TABLE 44. URANIUM IN (TEXAS) 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
024783	JIM WELLS		27.30600	98.15800	3	2		790237	0	3.33	2.26	34	1	118
026880	COTILE		33.83900	107.3140	3	1		790301	1	3.33	2.26	34	1	124
002826	GONZALES		29.41700	97.29100	2	1		760519	1	3.32	2.26	34	1	110
010286	BRAZORIA		29.42300	95.43600	3	1		780124	1	3.32	2.26	34	1	111
013422	MUNT		33.17800	96.16800	3	1		781130	1	3.32	2.26	34	1	112
019215	CARSON		35.53200	101.1780	3	1		781130	1	3.32	2.26	34	1	97
023687	DONLEY		35.09200	100.7930	3	2		781130	1	3.32	2.26	34	1	97
023815	WHEELER		35.44300	100.1190	3	2		781130	1	3.32	2.26	34	1	97
024639	JIM BOGG		27.06100	98.43900	3	1		790226	1	3.32	2.26	34	1	118
018836	POTTER		35.56700	101.9680	3	1		781117	1	3.31	2.26	34	1	97
026135	KENT		35.04300	100.9750	3	1		781123	1	3.31	2.26	34	1	124
026510	DICKENS		33.59700	100.9750	3	1		790220	1	3.31	2.26	34	1	124
018868	MUTCHINSON		35.32800	101.4170	3	1		781021	1	3.30	2.26	34	1	97
023787	WHEELER		35.32500	100.2700	3	1		790106	1	3.30	2.26	34	1	97
024554	DUVAL		27.81900	98.32500	3	2		790308	1	3.30	2.26	34	1	118
024663	JIM BOGG		27.14300	98.84100	3	1		790614	1	3.30	2.26	34	1	101
031960	WALKER		30.71400	95.58800	3	1		760609	1	3.29	2.26	34	1	96
003991	LA SALLE		28.33900	99.12600	2	1		760707	1	3.29	2.26	34	1	108
005050	TEXAS		29.82900	98.84600	2	1		760715	1	3.29	2.26	34	1	110
005434	FAYETTE		29.82900	98.84600	2	1		780602	1	3.29	2.26	34	1	120
014713	HADEMAN		35.24000	99.51300	3	2		781109	1	3.29	2.26	34	1	97
018084	GRAY		35.51300	100.4190	3	1		780901	1	3.29	2.26	34	1	117
020400	YOUNG		33.32600	98.80000	3	1		781129	1	3.29	2.26	34	1	97
023777	MEMPHILL		35.65700	100.4340	3	1		790310	1	3.29	2.26	34	1	118
024115	JIM BOGG		27.19800	98.65400	3	1		790713	1	3.29	2.26	34	1	124
024671	DICKENS		33.74300	98.91400	3	2		760818	1	3.28	2.26	34	1	123
026093	TEXAS		35.52000	100.8700	3	2		780227	1	3.28	2.26	34	1	110
004478	WHARTON		29.29700	96.37700	3	2		780603	1	3.28	2.26	34	1	126
010740	BREWSTER		29.91200	103.7180	3	2		780605	1	3.28	2.26	34	1	100
010054	HADEMAN		34.26100	99.73900	3	2		781014	1	3.28	2.26	34	1	97
016558	MILAM		30.61300	98.92500	3	1		780911	1	3.28	2.26	34	1	117
018660	MUTCHINSON		35.85000	101.4200	3	1		790115	1	3.28	2.26	34	1	97
021332	WICHITA		33.89700	98.85000	3	1		790100	1	3.28	2.26	34	1	118
021512	YOUNG		33.15700	98.73800	3	2		790100	1	3.28	2.26	34	1	101
023938	WHEELER		35.24000	100.1330	3	2		790100	1	3.28	2.26	34	1	111
024553	DUVAL		27.76100	98.26500	3	2		780124	1	3.27	2.26	34	1	120
031803	MUTCHINSON		30.51400	95.52400	3	2		780603	1	3.27	2.26	34	1	97
008867	BRAZORIA		29.52800	95.24200	3	2		781111	1	3.27	2.26	34	1	118
012972	COLLIN		33.31600	96.34100	3	2		790223	1	3.27	2.26	34	1	118
016070	HADEMAN		35.35700	99.66300	3	2		790223	1	3.27	2.26	34	1	118
020801	MOBERTS		35.94800	100.6080	3	2		790223	1	3.27	2.26	34	1	118
024027	AKCHER		33.47700	98.54300	3	2		790223	1	3.27	2.26	34	1	118
024043	JIM BOGG		27.01500	98.78300	3	2		790223	1	3.27	2.26	34	1	118
000443	ANDREWS		32.12250	98.70900	3	2		760430	1	3.26	2.26	34	1	110
000445	ANDREWS		32.15940	103.0475	3	2		781117	1	3.26	2.26	34	1	97
001500	LAJACA		29.28900	97.07200	3	2		790127	1	3.26	2.26	34	1	118
001815	TEXAS		35.04200	97.61400	3	2								
019740	MEMPHILL		35.04200	100.2610	3	2								
024594	BROOKS		27.14200	98.44400	3	2								

TABLE 44. URANIUM IN (TEXAS) WATER

LAH ID NUMBER	CITY	COUNTY	LAT. (DEG)	LUNG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM- INATION	UG/L (PPB)	PC1/L	MO1	MO2	REF
025143		BROOKS	27.09100	98.36400	3	1		790405	9	3.26	2.22	33	1	118
012605		WISE	33.23100	97.66800	3	1		780223	1	3.25	2.22	33	1	112
012609		COOKE	33.79400	97.42500	3	1		780514	1	3.25	2.22	33	1	112
013177		COLLIN	33.37600	96.67800	3	1		780417	1	3.25	2.22	33	1	107
015123		PRESTON	33.56300	104.3710	3	1		780502	1	3.25	2.22	33	1	97
015220		MCNITT	35.82400	100.3310	3	1		781115	1	3.25	2.22	33	1	117
018073		CLAY	33.63000	98.02700	3	2		780405	1	3.25	2.22	33	1	117
020502		MASKELL	33.37900	99.91000	3	2		780823	1	3.25	2.22	33	1	117
020714		CLAY	33.98800	98.08700	3	2		780907	1	3.25	2.22	33	1	102
023564		MATAGORDA	28.80400	96.26000	3	2		781215	1	3.25	2.22	33	1	97
023732		CULLINGSWORTH	35.11300	100.3110	3	1		781113	9	3.25	2.22	33	1	97
023939		WHEELER	35.19600	100.1670	3	1		781115	9	3.25	2.22	33	1	124
026080		GARZA	33.04700	101.2510	3	1		790126	9	3.25	2.22	33	1	101
032557		MONTGOMERY	30.41900	95.78900	3	2		790624	9	3.25	2.22	33	1	23
Y10746	NUECES R. J MS	TEXAS	00.00000	00.00000	45	1		111071	2	1.24	2.20	33	1	59
008334		TEXAS	28.74000	97.64100	3	1		760203	1	3.23	2.20	33	1	120
010579		MARICAMP	34.32900	97.74300	3	1		780603	1	3.23	2.20	33	1	97
016874		MUTCHINSON	35.71100	101.25800	3	1		781009	1	3.22	2.19	33	1	97
019089		WHEELER	35.68000	100.5050	3	1		781104	1	3.22	2.19	33	1	102
019418		WHEELER	35.58500	100.5140	3	1		781115	1	3.22	2.19	33	1	97
022325		CALHOUN	26.52700	96.67500	3	1		781117	9	3.22	2.19	33	1	124
023054		WHEELER	35.35800	100.3660	3	1		781117	9	3.22	2.19	33	1	124
025510		DICKENS	33.63400	100.5610	3	1		781207	1	3.22	2.18	33	1	59
025510		YORK	33.26000	103.6303	3	1		110776	1	3.21	2.18	33	1	118
005.04		FAYETTE	34.75000	96.97700	2	1		760713	1	3.21	2.18	33	1	103
006428		GUADALUPE	30.62300	98.16900	3	2		760924	1	3.21	2.18	33	1	97
008212		LEE	30.38400	96.68800	3	2		770308	1	3.21	2.18	33	1	117
016534		CARSON	35.53200	101.2810	3	1		780929	1	3.21	2.18	33	1	117
019285		GRAY	35.41000	100.9070	3	1		781103	1	3.21	2.18	33	1	124
020482		CLAY	33.49600	98.40200	3	1		780911	3	3.20	2.18	33	1	118
020877		BREWSTER	29.38600	102.8330	1	1		790305	9	3.20	2.18	33	1	94
023868		MUTLEY	33.86300	100.6430	3	1		790313	9	3.20	2.18	33	1	118
024113		JIM DUGG	27.20400	98.65300	3	2		790312	1	3.20	2.17	33	1	94
024135		BROOKS	27.23400	98.65300	3	2		790312	1	3.20	2.17	33	1	118
006850		LIVE OAK	28.11800	98.47100	3	2		7801103	9	3.19	2.17	33	1	120
013822		BRAZORIA	28.11800	98.47100	3	2		7801103	9	3.19	2.17	33	1	120
016137		MARICAMP	34.54500	99.96300	3	2		7801103	9	3.19	2.17	33	1	120
019429		GRAY	35.61700	100.6970	3	2		7801103	9	3.19	2.17	33	1	120
024734		DUVAL	27.39300	98.31200	3	2		790112	1	3.19	2.17	33	1	118
025022		DUVAL	27.68100	98.67800	3	2		790327	9	3.19	2.17	33	1	97
019255		GRAY	35.43900	100.7780	3	1		781031	9	3.18	2.16	33	1	97
019373		ROBERTS	35.98100	100.6980	3	1		781117	9	3.18	2.16	33	1	102
023189		MATAGORDA	28.93700	96.02000	3	1		781208	9	3.18	2.16	33	1	118
024780		JIM WELLS	27.33700	98.12000	3	2		790207	1	3.18	2.16	33	1	124
027071		DICKENS	33.47400	100.5920	3	2		790301	9	3.18	2.16	33	1	101
027270		CHAMBERLAIN	30.24700	95.96800	3	2		790523	1	3.17	2.16	33	1	97
018221		PUTCH	35.49500	101.6360	3	1		780825	1	3.17	2.16	33	1	117
020047		WICHITA	35.97600	98.56000	3	1		780906	1	3.17	2.16	33	1	97
023940		WHEELER	35.12500	100.1250	3	2		781117	9	3.16	2.16	33	1	97
001125		TEXAS	28.96500	97.59400	3	1		780312	1	3.16	2.16	33	1	97
023015		WHEELER	35.29100	100.3220	3	1		781108	1	3.16	2.16	33	1	97

TABLE 44. URANIUM IN (TEXAS) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONCENTRATION	UG/L (PPB)	PC/L	MDI	MO2	REP
001174	COCHMAN		33.51330	103.0111	8	1	1	112176	3	3.15	2.14	32	1	99
006294	WHARTON		29.14200	96.20700	3	2	1	760825	1	3.15	2.14	32	1	110
016153	MARDEMAN		34.19000	99.74100	3	1	1	780603	1	3.15	2.14	32	1	110
019275	GRAY		33.35800	100.6290	3	1	1	781102	1	3.15	2.14	32	1	117
021661	THROCKMORTON		35.27000	99.01600	3	2	1	781114	1	3.15	2.14	32	1	110
025304	JIM BOGG		27.02100	98.81500	3	1	1	790410	1	3.14	2.14	32	1	120
004966	TENRELL		29.85300	102.1930	3	1	1	780417	1	3.14	2.14	32	1	110
013488	DONLEY		35.12000	101.0360	3	1	1	780916	1	3.14	2.14	32	1	97
019007	ROBERTS		35.75700	101.0360	3	1	1	781117	1	3.14	2.14	32	1	97
019711	MEMPHILL		35.86100	100.2380	3	1	1	781119	1	3.14	2.14	32	1	97
024134	BROOKS		27.25800	98.45500	3	1	1	790312	1	3.14	2.14	32	1	110
024638	BROOKS		27.20400	98.15800	3	2	1	790217	1	3.14	2.14	32	1	110
004510	JIM BOGG		27.06200	98.45800	3	1	1	790226	1	3.13	2.13	32	1	110
006907	WHARTON		29.13700	96.39800	3	1	1	760823	1	3.13	2.13	32	1	110
008907	BREWSTER		29.02700	103.4140	3	1	1	780230	1	3.13	2.13	32	1	110
010259	MARRIS		29.89600	95.28600	3	1	1	780112	1	3.13	2.13	32	1	111
016943	ROBERTS		35.98300	100.9800	3	1	1	781103	1	3.13	2.13	32	1	97
021420	FOARD		33.90500	99.82900	3	1	1	781107	1	3.13	2.13	32	1	117
012452	MONTGOMERY		30.32000	95.79300	3	2	1	790521	1	3.13	2.13	32	1	101
008752	GRINES		30.22800	95.07700	3	2	1	770523	1	3.12	2.12	32	1	100
008752	ZAVALA		29.01800	99.57200	3	1	1	781101	1	3.12	2.12	32	1	97
018923	ROBERTS		35.77500	100.9950	3	1	1	781101	1	3.12	2.12	32	1	97
019725	MEMPHILL		35.74400	100.4710	3	1	1	781115	1	3.12	2.12	32	1	97
024771	BROOKS		27.25700	98.27300	3	1	1	790131	1	3.12	2.12	32	1	110
025800	DICKENS		33.78700	100.6020	3	1	1	760130	1	3.12	2.12	32	1	110
002971	GUADALUPE		29.52300	97.92900	2	1	1	760531	1	3.11	2.11	32	1	110
013944	LAJACA		29.32200	97.15800	3	1	1	780417	1	3.11	2.11	32	1	110
014969	BREWSTER		29.52500	103.1800	3	1	1	780421	1	3.11	2.11	32	1	110
019524	WHESTER		29.67400	102.9940	3	1	1	780425	1	3.11	2.11	32	1	110
024634	MEMPHILL		35.76200	100.2500	3	1	1	781116	1	3.11	2.11	32	1	110
024747	JIM BOGG		27.06100	98.42600	3	1	1	790226	1	3.11	2.11	32	1	110
024747	DUVAL		27.30900	98.41800	3	1	1	790122	1	3.11	2.11	32	1	110
016320	FAYETTE		29.99500	96.70900	3	1	1	780517	1	3.10	2.10	32	1	110
023374	JACKSON		28.85700	96.67100	3	1	1	781204	1	3.10	2.10	32	1	110
024136	BROOKS		27.25400	98.50800	3	1	1	790312	1	3.10	2.10	32	1	110
031607	TYLER		30.79200	94.57700	3	1	1	790606	1	3.10	2.10	32	1	110
004566	LAJACA		29.31600	96.87000	3	1	1	760915	1	3.09	2.09	32	1	111
013905	JEFFERSON		29.87800	94.24100	3	1	1	780313	1	3.09	2.09	32	1	111
021448	HAYLER		33.51700	99.23900	3	1	1	781027	1	3.09	2.09	32	1	111
031281	WALKER		30.60100	95.37700	3	1	1	790616	1	3.09	2.09	32	1	111
031293	SAN JACINTO		30.70100	95.31300	3	1	1	790618	1	3.09	2.09	32	1	111
020276	KNOX		33.42300	99.81700	3	1	1	780822	1	3.08	2.08	32	1	111
006778	LAJACA		29.60200	96.95200	3	1	1	780506	1	3.07	2.07	32	1	110
013587	GONZALES		29.41700	97.72000	3	1	1	771220	1	3.07	2.07	32	1	110
013947	CULLIM		33.18700	96.80200	3	1	1	780419	1	3.07	2.07	32	1	110
013947	LAJACA		29.27400	97.01400	3	1	1	780419	1	3.07	2.07	32	1	110
010032	WILBARGER		34.37100	99.46200	3	1	1	780531	1	3.07	2.07	32	1	110
011372	GRAY		35.59500	100.8940	3	1	1	781103	1	3.07	2.07	32	1	97
015383	MEMPHILL		35.77600	100.5310	3	1	1	781104	1	3.07	2.07	32	1	97
016638	MEMPHILL		35.73300	100.2120	3	1	1	781129	1	3.07	2.07	32	1	97

TABLE 44. URANIUM IN (TEXAS) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG.)	LONG. (DEG.)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM- INATION	UG/L (MPS)	PCI/L	MOI	MO2	REF
023657	WHEELER		35-42600	100-3750	3	2		781117	1	3.07	2.00	31	1	97
020284	GAINES		32-73940	103-0144	3	1		111076	1	3.06	2.00	31	1	97
019004	ROBERTS		30-75300	100-6930	3	1		781117	1	3.06	2.00	31	1	97
019199	GRAY		35-22400	100-7600	3	1		781108	1	3.06	2.00	31	1	97
019612	WHEELER		35-26500	100-5270	3	2		781117	9	3.06	2.00	31	1	118
024112	JIM BOGG		24-18300	98-55400	3	1		790127	9	3.06	2.00	31	1	118
024645	JIM BOGG		27-30500	98-64500	3	1		790402	1	3.06	2.00	31	1	118
024726	DUVAL		27-30500	98-64500	3	1		781214	1	3.06	2.00	31	1	118
024773	JIM WELLS		27-30500	98-64500	3	1		790201	9	3.06	2.00	31	1	118
031731	MARDIAN		27-38500	98-70800	3	2		790319	1	3.06	2.00	31	1	101
015016	BREWSTER		30-14300	94-47600	3	2		780317	1	3.06	2.00	31	1	101
016453	WILLIAMSON		29-17000	103-1290	3	1		780317	1	3.06	2.00	31	1	100
018208	CARSON		30-56100	97-24300	3	1		780612	1	3.06	2.00	31	1	97
023904	COLLINGSWORTH		35-05500	101-5560	3	1		781104	1	3.06	2.00	31	1	97
024555	DUVAL		27-77500	98-31700	3	2		790106	1	3.06	2.00	31	1	118
000507	TEXAS		28-54500	97-65900	3	2		760228	1	3.04	2.00	31	1	111
000661	GALVESTON		29-47000	95-07600	3	2		780120	1	3.04	2.00	31	1	124
010074	BREWSTER		29-65100	103-0740	3	1		780213	1	3.04	2.00	31	1	124
018481	DUNLEY		35-13800	101-0300	3	1		780915	1	3.04	2.00	31	1	97
024385	JIM BOGG		27-26900	98-78500	3	1		790329	1	3.04	2.00	31	1	118
024908	KENT		27-36400	98-65600	3	2		790412	1	3.04	2.00	31	1	118
001117	TEXAS		32-22800	100-8610	3	1		781207	1	3.03	2.00	31	1	118
005263	CALDWELL		29-78800	97-06400	3	1		760308	1	3.03	2.00	31	1	118
008238	AUSTIN		30-04700	97-57900	3	1		770224	1	3.03	2.00	31	1	118
024598	DUVAL		27-48700	98-23900	3	1		790201	1	3.02	2.00	31	1	118
000742	ANDREWS		34-46030	103-0444	3	1		112076	1	3.02	2.00	31	1	110
004386	AUSTIN		29-02600	99-46700	3	2		760806	1	3.02	2.00	31	1	110
009631	ZAVALA		29-02600	99-52300	3	2		771205	1	3.02	2.00	31	1	110
001463	CALDWELL		29-08500	97-51000	3	2		760428	1	3.01	2.00	31	1	118
008502	DE WITT		29-26200	97-50200	3	2		761008	1	3.01	2.00	31	1	118
008502	TERRELL		29-06400	102-2380	3	1		781110	1	3.01	2.00	31	1	97
019397	ROBERTS		35-91800	100-5960	3	1		781128	1	3.01	2.00	31	1	97
019626	WHEELER		35-53400	100-1630	3	1		790214	1	3.01	2.00	31	1	118
024718	JIM BOGG		27-18700	98-67900	3	1		790113	1	3.00	2.00	31	1	118
024736	DUVAL		27-35900	98-28300	3	1		021462	1	3.00	2.00	31	1	99
X100150	TEXAS		-0000000	-0000000	3	1	15	760608	1	3.00	2.00	31	1	109
003976	LA SALLE		28-11600	99-03800	3	1		770516	1	3.00	2.00	31	1	110
004704	BEXAR		29-37600	98-72500	3	1		780703	1	3.00	2.00	31	1	110
005131	CALDWELL		29-60900	97-51700	3	1		780120	1	3.00	2.00	31	1	110
008644	GALVESTON		29-23400	98-02600	3	1		780412	1	3.00	2.00	31	1	110
014138	MARSHMAN		34-52700	98-93500	3	1		780828	1	3.00	2.00	31	1	117
018310	ROTTER		35-58400	101-48500	3	1		780822	1	3.00	2.00	31	1	117
020636	MASKELL		35-21000	99-77800	3	1		790417	1	3.00	2.00	31	1	110
025016	WEBB		27-29900	98-57400	3	2		790224	1	3.00	2.00	31	1	110
025573	COTTLE		33-93200	100-1300	3	1		781024	1	3.00	2.00	31	1	102
018683	MUTCHINSON		35-85800	101-3190	3	1		781110	1	3.00	2.00	31	1	102
023441	CALHOUN		29-38200	98-60600	3	1		790410	1	3.00	2.00	31	1	118
025303	JIM BOGG		27-01300	98-78600	3	1								

TABLE 44. URANIUM IN (TEXAS) WATER

LPS NO	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM- INATION	UG/L (PPB)	PCI/L	MD1	MD2	REF
000986	ATASCOSA		28.96600	98.69600	3	1		760317	1	2.97	2.02	30	1	110
005445	FAYETTE		29.06400	96.87900	2	1		760716	1	2.97	2.02	30	1	110
015038	BREWSTER		29.61200	103.2790	3	1		780413	1	2.97	2.02	30	1	110
014489	GRAY		35.60500	100.8330	3	1		781110	1	2.97	2.02	30	1	110
024339	BROOKS		27.10800	98.21300	3	2		790126	9	2.97	2.02	30	1	110
024373	JIM BOGG		27.26000	98.66600	3	2		790322	1	2.97	2.02	30	1	110
024448	WEBB		27.64600	99.54900	3	1		790503	1	2.97	2.02	30	1	110
025365	DUVAL		27.39400	98.54000	3	2		790426	2	2.97	2.02	30	1	110
031426	HANDIN		30.32800	94.48200	3	2		790316	1	2.97	2.02	30	1	101
019522	HEMPHILL		35.81800	100.4600	3	1		781108	1	2.96	2.01	30	1	102
023274	VICTORIA		28.57600	98.96000	3	1		781108	1	2.96	2.01	30	1	102
006481	CORAL		24.77200	98.54500	3	2		760930	1	2.95	2.01	30	1	103
016076	MARDEMAN		34.32800	99.53900	3	1		780605	1	2.95	2.01	30	1	110
023800	TRINITY		31.02200	95.28800	3	2		781125	1	2.95	2.01	30	1	110
024798	JIM WELLS		27.28900	98.04500	3	2		790212	9	2.95	2.01	30	1	110
004361	AUSTIN		29.96400	96.53900	3	2		760805	1	2.94	2.00	30	1	110
013951	LAJACA		29.35300	97.01400	3	2		760418	9	2.94	2.00	30	1	110
018212	CARSON		35.47100	101.5650	3	1		780823	1	2.94	2.00	30	1	97
019603	GRAY		35.45000	100.7880	3	2		781116	9	2.94	2.00	30	1	97
020534	WICHITA		33.89700	98.42000	3	2		780907	9	2.94	2.00	30	1	117
023632	WHEELER		35.27100	100.2870	3	2		781111	9	2.94	2.00	30	1	97
000769	ANDREWS		32.26280	103.0456	6	1		112176	2	2.93	1.99	30	1	110
004597	JACKSON		29.15900	98.63200	3	2		760917	1	2.93	1.99	30	1	97
018919	ROBERTS		35.80300	100.9890	3	2		781101	1	2.93	1.99	30	1	97
019501	HEMPHILL		35.94900	100.4360	3	2		781113	1	2.93	1.99	30	1	97
020127	MASKELL		33.20100	99.89600	3	2		780821	9	2.93	1.99	30	1	110
024123	JIM BOGG		27.23400	98.45900	3	2		790224	9	2.93	1.99	30	1	110
024817	JIM BOGG		27.17000	98.50100	3	2		790321	9	2.93	1.99	30	1	110
031117	JEFFERSON		30.00100	94.02500	3	1		790406	1	2.92	1.99	30	1	110
001561	LAJACA		29.61000	97.00400	3	2		760604	1	2.92	1.99	30	1	97
018944	ROMETS		35.95600	100.9920	3	1		781103	1	2.92	1.99	30	1	97
019221	DONLEY		35.13400	100.5850	3	1		781103	1	2.92	1.99	30	1	97
024636	BROOKS		27.09400	98.45400	3	1		790226	1	2.92	1.99	30	1	110
021311	JACK		33.10500	98.32800	3	1		781116	1	2.91	1.98	30	1	110
024662	JIM BOGG		27.18700	98.81000	3	1		790308	1	2.91	1.98	30	1	110
024797	JIM WELLS		27.28700	98.09000	3	1		790212	9	2.91	1.98	30	1	110
025305	JIM BOGG		27.04900	98.82100	3	2		790410	9	2.91	1.98	30	1	110
031939	POLK		30.73500	94.93100	3	2		790611	9	2.90	1.97	30	1	101
040305	GAINES		32.72970	103.0543	4	1		111176	1	2.90	1.97	30	1	101
X100142	EL PASO		0000000	0000000	3	1		042462	1	2.90	1.97	30	1	107
014271	TEXAS		29.57900	104.0710	3	1		780813	1	2.90	1.97	30	1	120
014680	PRESTON		34.09800	98.24400	3	1		780825	1	2.90	1.97	30	1	110
015503	CLAY		29.35300	97.04400	3	2		780417	1	2.90	1.97	30	1	110
019294	LAJACA		35.68800	100.1860	3	1		781115	1	2.90	1.97	30	1	110
026084	LYNN		33.19000	101.5760	3	2		790130	1	2.90	1.97	30	1	124
027040	STONEWALL		33.22300	100.3630	3	2		790327	1	2.90	1.97	30	1	124
021352	COTTLE		33.97900	100.3530	3	1		790224	1	2.89	1.97	29	1	117
024524	KNOX		33.38900	99.47500	3	2		781027	1	2.89	1.97	29	1	110
024764	JIM WELLS		27.90900	98.20600	3	2		781201	1	2.89	1.97	29	1	110
024791	DUVAL		27.30600	96.23300	3	2		790129	1	2.89	1.97	29	1	110
	KLEBERG		27.33400	98.04200	3	2		790208	9	2.89	1.97	29	1	110

TABLE 44. URANIUM IN (TEXAS) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MOI	MOZ	REF
019233	HEMPHILL		35-71300	100-0960	3	1		781114	1	2.86	1.96	29	1	97
019431	GRAY		35-50200	100-6210	3	1		781117	1	2.86	1.96	29	1	97
024757	DUVAL		27-35600	98-36400	3	2		790125	9	2.86	1.96	29	1	118
024909	JIM BOGG		27-03800	98-65700	3	1		790412	1	2.86	1.96	29	1	118
025320	DUVAL		27-35200	98-62100	3	2		790601	9	2.86	1.96	29	1	118
031762	YOKUM		33-34330	103-0447	3	1		112176	1	2.86	1.96	29	1	69
034321	MAYS		29-80000	97-99200	3	1		760623	1	2.87	1.96	29	1	110
014262	PHESIOLO		29-80400	104-3370	3	1		780515	9	2.87	1.96	29	1	107
024344	BROOKS		37-06900	98-25800	3	1		790129	1	2.87	1.96	29	1	118
026082	GARZA		33-20900	101-2560	3	2		790129	1	2.87	1.96	29	1	124
019199	TEXAS		28-69600	97-91800	3	2		780508	1	2.86	1.96	29	1	146
013569	WILLIAMSON		30-69800	97-48200	3	2		780608	1	2.86	1.96	29	1	146
019672	HEMPHILL		35-93000	100-2090	3	1		781115	1	2.86	1.96	29	1	97
023196	MATAGORDA		28-94400	96-14200	3	2		781213	1	2.86	1.96	29	1	102
005211	GUADALUPE		29-82400	97-86100	3	2		760624	1	2.86	1.96	29	1	110
015549	WILLIAMSON		30-51800	97-34800	3	2		780605	1	2.86	1.96	29	1	100
019308	GRAY		35-34400	100-3970	3	1		781107	1	2.85	1.96	29	1	97
023302	JIM BOGG		27-00800	98-78700	3	1		790410	9	2.85	1.96	29	1	118
023704	COTILE		33-93400	100-2980	3	1		790224	1	2.85	1.96	29	1	124
005413	FAYETTE		29-76200	96-86800	3	1		760714	1	2.84	1.96	29	1	110
008783	UNALDE		29-21400	99-95300	3	2		770601	1	2.84	1.96	29	1	108
019182	TENRELL		39-65900	102-0660	3	1		780314	1	2.84	1.96	29	1	147
024544	HEMPHILL		35-71400	100-4840	3	1		781114	1	2.84	1.96	29	1	118
001883	DUVAL		27-78300	98-47800	3	2		781219	1	2.84	1.96	29	1	102
009951	TEXAS		28-75900	97-73000	3	2		780214	1	2.83	1.96	29	1	96
013423	BREWSTER		29-45800	103-3460	3	2		780428	1	2.83	1.96	29	1	112
014059	COLLIN		33-17600	96-83800	3	2		770126	9	2.83	1.96	29	1	111
015530	MATAGORDA		29-14700	96-00000	3	1		780421	1	2.83	1.96	29	1	110
018223	JACKSON		29-07700	96-86500	3	1		780825	1	2.83	1.96	29	1	97
018696	POTTER		35-41900	101-6490	3	1		781025	1	2.83	1.96	29	1	97
019246	MUTCHINSON		35-91900	101-2640	3	1		781114	1	2.83	1.96	29	1	97
020415	HEMPHILL		33-62000	100-2330	3	2		780821	1	2.83	1.96	29	1	117
023361	HASKELL		33-26000	99-65300	3	1		781120	1	2.83	1.96	29	1	102
023773	JACKSON		38-59100	94-61200	3	2		781120	1	2.83	1.96	29	1	102
024549	HEMPHILL		35-61900	100-4170	3	1		781220	1	2.83	1.96	29	1	102
024551	DUVAL		27-68100	98-37300	3	1		781220	1	2.83	1.96	29	1	118
024628	DUVAL		27-68200	98-40800	3	1		790223	9	2.83	1.96	29	1	118
025917	JIM BOGG		33-31700	98-79600	3	1		781211	1	2.83	1.96	29	1	118
007221	STONEWALL		33-31700	100-2510	3	1		761122	1	2.82	1.96	29	1	108
015502	KERR		29-95600	99-14400	3	2		780417	1	2.82	1.96	29	1	110
016067	LAJACA		24-36200	99-60300	3	2		780603	1	2.82	1.96	29	1	110
018218	HARDENMAN		29-39600	97-09100	3	2		780824	1	2.82	1.96	29	1	97
019118	POTTER		35-32800	101-6370	3	2		781109	1	2.82	1.96	29	1	97
024160	GRAY		35-54100	100-5480	3	1		112176	1	2.81	1.96	29	1	118
001760	JIM BOGG		27-01000	94-54400	3	1		790508	1	2.81	1.96	29	1	118
000319	COCHRAN		33-41170	103-0020	3	1		760131	1	2.81	1.96	29	1	118
000319	TEXAS		28-80400	97-88200	3	1		760304	1	2.81	1.96	29	1	118
002034	TEXAS		28-84700	97-34700	3	2		760814	1	2.81	1.96	29	1	118
006303	WHARTON		29-11900	96-59900	3	2		760828	1	2.81	1.96	29	1	110
010105	CALDWELL		29-74600	97-75900	3	2		771213	9	2.81	1.96	29	1	110

TABLE 44. URANIUM IN TEXAS WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	US/L (PPB)	PCI/L	MOI	MDZ	REF
019171	MUTCHINSON		35.65500	101.0840	3	1		781102	1	2.81	1.91	29	1	97
019712	MEMPHILL		35.85600	100.1930	3	3		781119	1	2.81	1.91	29	1	97
020249	JACK		33.15100	98.34700	3	2		780911	1	2.80	1.90	29	1	117
003944	ZAVALA		28.93900	99.97600	3	3		780603	1	2.80	1.90	29	1	96
008922	TERRELL		29.87600	102.09000	3	1		780314	1	2.80	1.90	29	1	126
015506	LAJACA		29.48200	96.98900	3	1		780417	1	2.80	1.90	29	1	110
020578	KNOX		33.81100	99.90700	3	1		780825	1	2.80	1.90	29	1	117
022057	MACUGDOCHES		31.87000	94.54400	3	2		781104	1	2.80	1.90	29	1	119
023744	COLLINGSWORTH		35.05000	100.33400	3	1		781115	1	2.80	1.90	29	1	97
025049	DUVAL		27.72700	98.63300	3	1		780418	1	2.80	1.90	29	1	116
031280	WALKER		30.65200	95.38300	3	1		780615	1	2.80	1.90	29	1	101
038697	SAN PATRICIO		27.92800	97.68700	3	2		781102	1	2.80	1.90	29	1	139
108062	TEXAS		35.65500	98.38400	3	2		781102	1	2.80	1.90	29	1	139
Y100747	NUECES R. GEU.		28.00000	98.00000	45	2		781102	1	2.80	1.90	29	1	139
000814	LIVE OAK		28.06500	98.30800	3	1		781102	1	2.80	1.90	29	1	139
006301	WHARTON		29.11500	96.25900	3	1		781102	1	2.80	1.90	29	1	139
007186	BEAR		29.37500	98.29100	3	1		781102	1	2.80	1.90	29	1	139
015568	MUTCHINSON		30.74700	97.47400	3	1		781102	1	2.80	1.90	29	1	139
018379	WHEELER		35.99200	101.39900	3	1		781102	1	2.80	1.90	29	1	139
023814	MUTCHINSON		35.44300	100.17200	3	1		781102	1	2.80	1.90	29	1	139
023935	WHEELER		35.24000	100.20400	3	1		781102	1	2.80	1.90	29	1	139
024793	JIM WELLS		27.29100	98.09900	3	1		781102	1	2.80	1.90	29	1	139
025324	JIM ROGGE		27.24300	98.21400	3	1		781102	1	2.80	1.90	29	1	139
000536	TEXAS		28.63700	97.68100	3	1		781102	1	2.80	1.90	29	1	139
009197	WALDE		29.13700	99.09500	3	1		781102	1	2.80	1.90	29	1	139
013745	WISE		35.04200	97.44900	3	1		781102	1	2.80	1.90	29	1	139
016131	HARDENMAN		34.22300	99.47300	3	1		781102	1	2.80	1.90	29	1	139
019592	GRAY		35.46600	100.54800	3	1		781102	1	2.80	1.90	29	1	139
000685	LIVE OAK		28.28900	98.20300	3	1		781102	1	2.80	1.90	29	1	139
006789	DE WITT		29.19900	97.16000	3	1		781102	1	2.80	1.90	29	1	139
012548	GRAYSON		33.59700	99.64200	3	1		781102	1	2.80	1.90	29	1	139
016095	HARDENMAN		34.16600	99.53400	3	1		781102	1	2.80	1.90	29	1	139
023716	WHEELER		35.19700	100.32400	3	1		781102	1	2.80	1.90	29	1	139
024137	BROOKS		27.29000	98.47200	3	1		781102	1	2.80	1.90	29	1	139
024626	JIM ROGGE		27.19400	98.28300	3	1		781102	1	2.80	1.90	29	1	139
025238	WHEELER		27.85400	99.14300	3	1		781102	1	2.80	1.90	29	1	139
006274	WHARTON		29.21300	98.13200	3	1		781102	1	2.80	1.90	29	1	139
006297	WHARTON		29.08200	98.25200	3	1		781102	1	2.80	1.90	29	1	139
018851	CANSON		35.54400	101.36500	3	1		781102	1	2.80	1.90	29	1	139
019658	MEMPHILL		35.76600	100.47900	3	1		781102	1	2.80	1.90	29	1	139
023392	MATAGONDA		28.71600	96.06100	3	1		781102	1	2.80	1.90	29	1	139
024588	BROOKS		27.13900	98.36500	3	1		781102	1	2.80	1.90	29	1	139
025031	DUVAL		27.65000	98.49300	3	1		781102	1	2.80	1.90	29	1	139
038088	NUECES		27.81600	97.72200	3	1		781102	1	2.80	1.90	29	1	139
000584	TEXAS		28.71200	98.51700	3	1		781102	1	2.80	1.90	29	1	139
008312	WASHINGTON		30.71200	98.51700	3	1		781102	1	2.80	1.90	29	1	139
010011	FORT BEND		29.95900	98.57900	3	1		781102	1	2.80	1.90	29	1	139
015032	BREWSTER		30.72600	103.38600	3	1		781102	1	2.80	1.90	29	1	139
017132	WILLIAMSON		30.72600	97.46500	3	1		781102	1	2.80	1.90	29	1	139
019372	ROBERTS		35.99500	100.74200	3	1		781102	1	2.80	1.90	29	1	139
019516	MEMPHILL		35.84870	100.25200	3	1		781102	1	2.80	1.90	29	1	139

TABLE 44. URANIUM IN (TEXAS) WATER

LBS IN NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM- INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
020948	CLAY	CLAY	33-033400	96-293300	3	2	780916	780916	3	2.70	1.07	28	1	117
023154	VICTORIA	CLAY	28-763300	96-293300	3	2	780916	780916	3	2.70	1.07	28	1	102
023054	STONEWALL	CLAY	33-127000	96-293300	3	2	780916	780916	3	2.70	1.07	28	1	124
023559	DUVAL	CLAY	27-300000	96-293300	3	2	780916	780916	3	2.70	1.07	28	1	116
024035	BROOKS	CLAY	27-076000	96-293300	3	2	780916	780916	3	2.70	1.07	28	1	118
023766	DUVAL	CLAY	27-431500	96-293300	3	2	780916	780916	3	2.70	1.07	28	1	101
032334	MONTGOMERY	CLAY	30-233800	96-293300	3	2	780916	780916	3	2.70	1.07	28	1	100
010810	WILLIAMSON	CLAY	30-514000	96-293300	3	2	780916	780916	3	2.70	1.07	28	1	106
017827	THAVIS	CLAY	30-527000	96-293300	3	2	780916	780916	3	2.70	1.07	28	1	117
020712	CLAY	CLAY	33-015000	96-293300	3	2	780916	780916	3	2.70	1.07	28	1	110
024738	DUVAL	CLAY	27-487000	96-293300	3	2	780916	780916	3	2.70	1.07	28	1	111
006329	JACKSON	CLAY	29-106000	96-293300	3	2	780916	780916	3	2.70	1.07	28	1	110
009883	HARRIS	CLAY	29-251000	96-293300	3	2	780916	780916	3	2.70	1.07	28	1	124
014322	KENT	CLAY	33-224000	96-293300	3	2	780916	780916	3	2.70	1.07	28	1	117
020223	THROCKMORTON	CLAY	33-177000	96-293300	3	2	780916	780916	3	2.70	1.07	28	1	102
020255	THROCKMORTON	CLAY	33-094000	96-293300	3	2	780916	780916	3	2.70	1.07	28	1	102
023377	JACKSON	CLAY	28-721000	96-293300	3	2	780916	780916	3	2.70	1.07	28	1	102
023328	COLLINGSWORTH	CLAY	35-049000	96-293300	3	2	780916	780916	3	2.70	1.07	28	1	102
026791	DICKENS	CLAY	35-718000	96-293300	3	2	780916	780916	3	2.70	1.07	28	1	102
031273	SAN JACINTO	CLAY	30-582000	96-293300	3	2	780916	780916	3	2.70	1.07	28	1	102
004311	WILSON	CLAY	29-192000	96-293300	3	2	780916	780916	3	2.70	1.07	28	1	102
005046	TEXAS	CLAY	29-367000	96-293300	3	2	780916	780916	3	2.70	1.07	28	1	102
006060	LIVE OAK	CLAY	28-167000	96-293300	3	2	780916	780916	3	2.70	1.07	28	1	102
008085	BRAZORIA	CLAY	29-255000	96-293300	3	2	780916	780916	3	2.70	1.07	28	1	102
013112	COOKE	CLAY	33-509000	96-293300	3	2	780916	780916	3	2.70	1.07	28	1	102
023814	WHEELER	CLAY	35-477000	96-293300	3	2	780916	780916	3	2.70	1.07	28	1	102
005305	GUADALUPE	CLAY	29-599000	96-293300	3	2	780916	780916	3	2.70	1.07	28	1	102
016200	MARDEMAN	CLAY	34-376000	96-293300	3	2	780916	780916	3	2.70	1.07	28	1	102
023643	WHEELER	CLAY	35-374000	96-293300	3	2	780916	780916	3	2.70	1.07	28	1	102
025028	GARZA	CLAY	35-274000	96-293300	3	2	780916	780916	3	2.70	1.07	28	1	102
103090	TEXAS	CLAY	35-274000	96-293300	3	2	780916	780916	3	2.70	1.07	28	1	102
108075	TEXAS	CLAY	35-274000	96-293300	3	2	780916	780916	3	2.70	1.07	28	1	102
001304	LAWACA	CLAY	29-049000	96-293300	3	2	780916	780916	3	2.70	1.07	28	1	102
015300	JACKSON	CLAY	29-049000	96-293300	3	2	780916	780916	3	2.70	1.07	28	1	102
001439	DE WITT	CLAY	29-210000	96-293300	3	2	780916	780916	3	2.70	1.07	28	1	102
019170	ROBERTS	CLAY	35-033000	96-293300	3	2	780916	780916	3	2.70	1.07	28	1	102
019270	GHAY	CLAY	35-260000	96-293300	3	2	780916	780916	3	2.70	1.07	28	1	102
019461	ROBERTS	CLAY	35-260000	96-293300	3	2	780916	780916	3	2.70	1.07	28	1	102
023035	HOUSTON	CLAY	28-027000	96-293300	3	2	780916	780916	3	2.70	1.07	28	1	102
023199	MATAGORDA	CLAY	28-027000	96-293300	3	2	780916	780916	3	2.70	1.07	28	1	102
024014	JIM ROGGE	CLAY	27-067000	96-293300	3	2	780916	780916	3	2.70	1.07	28	1	102
024017	WEBB	CLAY	27-067000	96-293300	3	2	780916	780916	3	2.70	1.07	28	1	102
003024	FAYETTE	CLAY	29-065000	96-293300	3	2	780916	780916	3	2.70	1.07	28	1	102
003039	FAYETTE	CLAY	29-065000	96-293300	3	2	780916	780916	3	2.70	1.07	28	1	102
016335	CARSON	CLAY	35-533000	96-293300	3	2	780916	780916	3	2.70	1.07	28	1	102
019609	GHAY	CLAY	35-267000	96-293300	3	2	780916	780916	3	2.70	1.07	28	1	102
024596	BROOKS	CLAY	27-068000	96-293300	3	2	780916	780916	3	2.70	1.07	28	1	102
000331	TEXAS	CLAY	28-712000	96-293300	3	2	780916	780916	3	2.70	1.07	28	1	102
016071	MARDEMAN	CLAY	34-358000	96-293300	3	2	780916	780916	3	2.70	1.07	28	1	102
016167	MARDEMAN	CLAY	34-282000	96-293300	3	2	780916	780916	3	2.70	1.07	28	1	102

TABLE 44. URANIUM IN (TEXAS) WATER

LAR ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	PUS- SIBLE CON- TAM- INATION	UG/L (PPM)	PCI/L	MO1	MO2	REF
02594	KING		33.60609	100.2320	1			790301	9	2.64	1.81	27	1	124
02599	KENT		33.38200	100.9350	1			790201	1	2.66	1.81	27	1	124
01630	TRAVIS		33.22900	97.63100	3			780623	1	2.66	1.80	27	1	100
01932	ROBERTS		33.94100	100.6450	3			781106	1	2.65	1.80	27	1	117
02036	CLAY		33.94700	98.32800	3			780907	1	2.65	1.80	27	1	102
02323	VICTORIA		28.72100	96.93100	3			781106	1	2.65	1.80	27	1	102
00161	TEXAS		28.91300	97.64000	3			760313	1	2.64	1.80	27	1	102
00156	LAUACA		29.44800	97.13400	3			760903	1	2.64	1.80	27	1	110
01659	BREWSTER		29.88500	102.5360	3			780320	1	2.64	1.80	27	1	129
01697	ROBERTS		35.73600	101.0260	3			781116	1	2.64	1.80	27	1	107
01944	ROBERTS		35.76600	100.9240	3			781106	1	2.64	1.80	27	1	118
02473	DUVAL		27.40000	98.26200	3			790116	1	2.64	1.80	27	1	110
00119	LAUACA		29.43300	97.04700	3			760903	1	2.63	1.79	27	1	108
00503	TEXAS		29.16400	98.93500	2			760706	1	2.63	1.79	27	1	110
00537	CALDWELL		29.84800	97.43900	3			760625	1	2.63	1.79	27	1	110
02336	DUVAL		27.39800	98.57000	3			790424	1	2.62	1.78	27	1	108
00242	KERR		29.94300	99.52800	3			761123	1	2.62	1.78	27	1	118
00875	TERRELL		29.96400	102.4540	3			780421	1	2.62	1.78	27	1	118
02311	SHOCK		37.26800	98.45600	3			790314	1	2.61	1.77	27	1	109
001307	YOAKUM		33.29310	103.0569	3			110676	1	2.61	1.77	27	1	109
001905	TEXAS		28.84800	97.34200	3			760506	1	2.61	1.77	27	1	108
003839	TEXAS		29.00300	99.49300	3			760521	1	2.61	1.77	27	1	108
009187	ZAVALA		29.04600	99.40200	3			770426	1	2.61	1.77	27	1	110
010131	FRIO		29.63400	96.87800	3			780117	1	2.61	1.77	27	1	110
010569	PAYETTE		29.32900	98.72100	3			770830	1	2.61	1.77	27	1	108
013980	BEXAR		29.70500	96.51600	3			780426	1	2.61	1.77	27	1	107
013273	COLORADO		29.58100	104.1360	3			780313	1	2.61	1.77	27	1	107
02171	PHESIDIO		29.86500	104.3380	3			780817	1	2.61	1.77	27	1	107
02393	WILLIAMSON		30.70700	97.66400	3			780606	1	2.61	1.77	27	1	100
001317	YOAKUM		33.24970	103.0400	3			110776	1	2.60	1.77	27	1	109
006787	CALDWELL		29.77100	97.78000	3			780117	1	2.60	1.77	27	1	110
010163	HARDEN		34.28700	99.84500	3			780606	1	2.60	1.77	27	1	120
023779	WHEELER		35.53900	100.3730	3			781130	1	2.60	1.77	27	1	97
023820	WHEELER		35.25500	100.1250	3			781009	1	2.60	1.77	27	1	97
01472	DE WITT		29.22300	97.34400	3			760424	1	2.59	1.76	26	1	110
004350	PAYETTE		29.91300	96.76700	3			760803	1	2.59	1.76	26	1	110
005425	PAYETTE		29.75400	96.81200	3			760714	1	2.59	1.76	26	1	110
005281	WASHINGTON		30.24400	96.89000	3			770302	1	2.59	1.76	26	1	111
009901	FORT BEND		31.42300	95.93700	3			780112	1	2.59	1.76	26	1	111
012695	MONTAGUE		33.59600	97.84300	3			780522	1	2.59	1.76	26	1	112
012879	WISE		33.19000	97.53200	3			780315	1	2.59	1.76	26	1	112
015929	WILBARGER		34.10400	99.43600	3			780612	1	2.59	1.76	26	1	120
016297	GRAY		35.42800	100.8410	3			781104	1	2.59	1.76	26	1	97
015435	ROBERTS		35.70200	100.6450	3			781120	1	2.59	1.76	26	1	97
015019	TEXAS		29.20400	98.94300	3			780704	1	2.59	1.76	26	1	109
014012	MARBLE		29.86600	98.43500	3			780503	1	2.59	1.76	26	1	111
024511	BREWSTER		29.86900	102.7020	3			780322	1	2.58	1.75	26	1	129
023827	WHEELER		35.41400	100.0660	3			781010	1	2.58	1.75	26	1	97
000448	ANDREWS		32.22000	103.0247	3			111776	1	2.57	1.75	26	1	96
004214	MCMULLEN		28.26400	98.73300	3			760903	1	2.57	1.75	26	1	96
009104	FRIO		29.05900	99.06500	3			770410	1	2.57	1.75	26	1	109

TABLE 44 - URANIUM IN (TEXAS) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG.)	LONG. (DEG.)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM- INATION	UG/L (PPB)	PC1/L	MO1	MOR	REP
023153	VICTORIA		28-80400	96-91800	3	2		781115	1	2.57	1.75	26	1	102
023767	MEMPHILL		28-69500	100-3650	3	1		781128	1	2.57	1.75	26	1	97
001480	DE WITT		29-21400	97-37800	3	2		780429	1	2.56	1.74	26	1	110
008897	BREXAR		29-42300	98-37000	3	1		770902	1	2.56	1.74	26	1	108
009825	BREXSTER		29-78300	103-8320	3	2		780227	1	2.56	1.74	26	1	108
010521	BEXAR		29-20500	98-60600	3	2		770414	1	2.56	1.74	26	1	108
019527	ZAVALA		29-05500	99-69200	3	2		770809	1	2.56	1.74	26	1	97
023692	MEMPHILL		29-78700	100-2680	3	2		781116	1	2.56	1.74	26	1	118
024474	DONLEY		29-06200	100-7450	3	2		781201	1	2.56	1.74	26	1	97
001202	WEBB		27-36300	98-94400	3	2		790511	1	2.56	1.74	26	1	96
019743	DIMMIT		28-43200	99-78800	3	2		780421	1	2.55	1.73	26	1	97
022002	COLLINGSWORTH		35-16000	100-4350	3	2		781120	1	2.55	1.73	26	1	119
023924	MACDOUGHER		31-72800	94-72700	3	2		781024	1	2.55	1.73	26	1	124
006096	COLLINGSWORTH		35-04400	100-2400	3	2		781111	1	2.55	1.73	26	1	124
012522	TEXAS		43-24100	100-5720	3	2		781211	1	2.55	1.73	26	1	124
018437	WISE		30-30810	00000000	3	2		061577	1	2.54	1.73	26	1	112
024759	GRAYSON		33-51700	97-50400	3	2		780317	1	2.54	1.73	26	1	112
001532	ARMSTRONG		33-59300	96-48800	3	2		780421	1	2.54	1.73	26	1	118
001534	DUVAL		27-34100	101-1650	3	2		780829	1	2.54	1.73	26	1	110
003293	LAUACA		29-49000	97-13600	3	2		790126	1	2.53	1.72	26	1	110
008248	COLONADO		29-56700	97-09900	3	2		760503	1	2.53	1.72	26	1	110
018960	WASHINGTON		30-14600	96-87900	3	2		760504	1	2.53	1.72	26	1	100
034492	MOORE		35-65700	96-23800	3	2		770225	1	2.53	1.72	26	1	107
034570	WEBB		27-74100	101-7640	3	2		781019	1	2.53	1.72	26	1	118
006244	DUVAL		27-36500	98-31900	3	2		790122	1	2.53	1.72	26	1	118
007136	GARZA		29-51800	101-4150	3	2		790214	1	2.52	1.71	26	1	108
018796	FORT BEND		29-01500	96-01400	3	2		770813	1	2.52	1.71	26	1	109
021599	BELL		33-90900	97-30100	3	2		780603	1	2.52	1.71	26	1	117
024844	ROBERTS		28-57100	101-0680	3	2		781012	1	2.52	1.71	26	1	102
002846	ARCHER		29-45500	98-46400	3	2		781107	1	2.52	1.71	26	1	118
006123	CALHOUN		29-41300	98-78500	3	2		790330	1	2.51	1.71	26	1	110
013535	DUVAL		29-16000	96-28000	3	2		760817	1	2.51	1.71	26	1	108
013575	WHARTON		29-43200	98-17700	3	2		761004	1	2.51	1.71	26	1	112
023770	WILSON		33-36800	97-45100	3	2		780307	1	2.51	1.71	26	1	126
025324	WHEELER		35-67000	103-0450	3	2		780415	1	2.51	1.71	26	1	126
006091	JIM WELLS		27-32800	100-4390	3	2		781129	1	2.51	1.71	26	1	118
006493	JIM WELLS		27-32800	98-08300	3	2		790238	1	2.51	1.71	26	1	118
000402	DUVAL		27-39700	98-67000	3	2		790426	1	2.51	1.71	26	1	118
005337	TEXAS		40-35890	00000000	3	2		061577	1	2.50	1.70	26	1	110
005403	TEXAS		29-74780	102-1528	3	2		760219	1	2.50	1.70	26	1	110
005403	BASTROP		29-95500	97-46400	3	2		760703	1	2.50	1.70	26	1	110
005403	FAYETTE		29-77800	97-46400	3	2		760713	1	2.50	1.70	26	1	110
012517	WHARTON		29-18600	96-38500	3	2		780425	1	2.50	1.70	26	1	112
012517	WISE		33-26400	97-72400	3	2		780317	1	2.50	1.70	26	1	112

TABLE 44. URANIUM IN (TEXAS) 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
012766	MONTAGUE		33-70100	97-50000	3	2		780517	9	2.50	1.70	26	1	112
013053	COLLIN		33-07900	96-38500	3	1		780406	9	2.50	1.70	26	1	112
013357	FANNIN		33-64900	96-29000	3	2		781106	1	2.50	1.70	26	1	102
019450	ROBERTS		35-95900	100-88000	3	2		781106	1	2.50	1.70	26	1	102
023137	VICTORIA		29-75000	96-92100	3	2		781207	9	2.50	1.70	26	1	118
024340	JIM BELLS		27-86100	98-19200	3	1		790227	1	2.50	1.70	26	1	118
024644	BROOKS		27-02600	98-25000	3	1		790403	1	2.50	1.70	26	1	118
025128	DUVAL		27-42100	98-59500	3	1		781207	1	2.50	1.70	26	1	124
026111	KENT		33-14300	100-69000	3	1		790328	1	2.50	1.70	26	1	124
026329	STONEWALL		33-03500	100-46500	3	1		791107	1	2.50	1.70	26	1	139
038107	SAN PATRICIO		27-92400	97-50000	3	2		780421	1	2.48	1.69	25	1	110
008579	JACKSON		29-14800	96-60000	3	1		771209	1	2.48	1.69	25	1	110
010102	TEXAS		30-00000	97-49800	3	2		780112	9	2.48	1.69	25	1	111
010124	FAYETTE		29-99800	97-09400	3	2		780112	1	2.48	1.69	25	1	111
010680	FONT BEND		29-49200	95-68300	3	2		781011	9	2.48	1.69	25	1	117
018585	CARSON		35-60900	101-24000	3	1		780102	9	2.48	1.69	25	1	117
020406	CLAY		33-97700	98-21900	3	2		780909	9	2.48	1.69	25	1	117
020804	YOUNG		33-24500	98-50400	3	2		780913	9	2.48	1.69	25	1	117
020845	YOUNG		33-02500	98-74500	3	2		781201	9	2.48	1.69	25	1	97
023790	GRAY		35-43400	100-70600	3	1		790305	1	2.48	1.69	25	1	124
023981	COTILE		33-86100	100-21700	3	1		790257	1	2.48	1.69	25	1	114
023994	BROOKS		27-01600	98-25400	3	1		790606	1	2.48	1.69	25	1	101
031594	TYLER		30-87700	94-62200	3	2		761022	1	2.47	1.68	25	1	99
007424	TEXAS		28-03400	97-28400	3	1		780821	3	2.47	1.68	25	1	117
020126	MASKELL		33-23900	99-94100	3	2		781109	1	2.47	1.68	25	1	117
023714	WHEELER		35-18100	100-48400	3	1		790330	1	2.47	1.68	25	1	118
024843	BROOKS		27-20600	98-48300	3	1		111076	1	2.46	1.67	25	1	59
001505	YOAKUM		33-07300	103-06000	3	1		780217	9	2.46	1.67	25	1	125
009959	BREWSTER		29-41300	103-49700	3	1		781012	1	2.46	1.67	25	1	97
018793	ROBERTS		35-82900	101-03900	3	1		781115	1	2.46	1.67	25	1	113
019245	HEMPHILL		35-65600	100-18100	3	1		790301	9	2.46	1.67	25	1	53
024128	WEBB		27-35200	98-93800	3	1		110776	1	2.45	1.67	25	1	110
001316	YOAKUM		33-27010	103-02560	3	1		760225	1	2.45	1.67	25	1	125
000737	LIVE OAK		28-13600	98-13200	3	1		780625	1	2.45	1.67	25	1	111
005234	CALDWELL		29-84700	97-75600	3	2		780131	1	2.45	1.67	25	1	112
008876	BREWSTER		29-41100	102-83400	3	2		780131	1	2.45	1.67	25	1	100
010159	BRAZOSIA		29-17000	95-73100	3	2		780424	1	2.45	1.67	25	1	97
012970	COLLIN		33-27000	96-36900	3	2		780131	1	2.45	1.67	25	1	97
013854	WHARTON		29-27000	95-99100	3	2		780627	1	2.45	1.67	25	1	113
016807	WILLIAMSON		30-51000	97-50800	3	1		781111	1	2.45	1.67	25	1	113
018211	CARSON		35-41000	101-53400	3	1		790201	9	2.45	1.67	25	1	103
024126	GRAY		27-52100	100-64800	3	2		790201	9	2.45	1.67	25	1	103
024597	JIM BELLS		27-29100	98-20100	3	2		790201	9	2.45	1.67	25	1	103
024794	JIM BELLS		27-29100	98-09100	3	2		770523	1	2.44	1.66	25	1	97
000147	TEXAS		28-94000	97-30000	3	2		781102	9	2.44	1.66	25	1	97
008750	UVALDE		29-16500	99-47600	3	1		781103	1	2.44	1.66	25	1	97
019167	ROBERTS		35-71500	101-07800	3	1		781102	9	2.44	1.66	25	1	97
019176	CARSON		35-60700	101-19400	3	1		781102	9	2.44	1.66	25	1	97
019274	GRAY		35-34700	100-78700	3	2		790302	1	2.43	1.65	25	1	113
023855	WHEELER		35-29900	100-24800	3	1								
024131	WEBB		27-32300	98-84200	3	1								

TABLE 44. URANIUM IN (TEXAS) 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
024589	BROOKS		27.13600	98.40300	3	2	790125	790125	1	2.43	1.65	25		116
024731	DUVAL		27.43500	98.26300	3	1	790112	790112	1	2.43	1.65	25		118
026674	KING		33.79500	100.28400	3	1	790228	790228	1	2.43	1.65	25		124
003217	BASTROP		29.98300	97.49400	2	2	780426	780426	1	2.42	1.65	25		110
008596	MATAGORDA		29.09400	96.07900	3	2	781101	781101	1	2.42	1.65	25		97
018988	GRAY		35.45800	100.77200	3	1	781101	781101	1	2.42	1.65	25		97
019062	CARSON		35.45800	101.10100	3	2	781116	781116	1	2.42	1.65	25		97
019532	MEMPHILL		35.76800	100.36000	3	2	781109	781109	1	2.42	1.65	25		102
023127	VICTORIA		28.80500	96.86800	3	1	781109	781109	1	2.42	1.65	25		102
023210	VICTORIA		28.80500	96.86800	3	1	790227	790227	1	2.42	1.65	25		124
026537	MOILEY		33.94100	100.70100	3	1	111176	111176	1	2.41	1.64	25		111
001510	YDANJUN		33.10810	103.06200	3	2	780117	780117	1	2.41	1.64	25		111
008850	GALVESTON		29.41600	95.15400	3	2	780117	780117	1	2.41	1.64	25		111
010269	BRAZORIA		29.56700	95.35000	3	2	780417	780417	1	2.41	1.64	25		112
012593	FANNIN		33.45300	96.21300	3	2	780428	780428	1	2.41	1.64	25		110
015356	WALLER		29.90800	96.07800	3	2	780907	780907	1	2.41	1.64	25		117
020713	CLAY		33.96600	98.16400	3	2	791109	791109	1	2.41	1.64	25		119
038012	MARCES		27.67800	97.66900	3	2	770301	770301	1	2.40	1.63	24		100
000361	TEXAS		28.66300	97.99100	3	2	780530	780530	1	2.40	1.63	24		100
016687	SHINES		30.44700	96.07500	3	2	780909	780909	1	2.40	1.63	24		117
016687	NICHITA		34.04900	98.46500	3	2	790313	790313	1	2.40	1.63	24		124
020719	CLAY		33.97100	98.02700	3	2	790205	790205	1	2.39	1.63	24		124
026248	GARZA		33.35500	101.08600	3	1	061977	061977	1	2.39	1.63	24		110
006507	TEXAS		40.74970	102.1061	3	1	760604	760604	1	2.39	1.63	24		111
001314	DE WITT		29.11200	97.36300	3	2	760428	760428	1	2.39	1.63	24		111
001474	DE WITT		29.20900	97.36300	3	2	781011	781011	1	2.39	1.63	24		111
010254	HARRIS		29.95000	95.38200	3	2	781003	781003	1	2.39	1.63	24		117
018269	HUTCHINSON		33.65800	101.58200	3	2	781014	781014	1	2.39	1.63	24		117
021154	ARCHER		33.65800	98.93300	3	2	790606	790606	1	2.39	1.63	24		101
022673	POLK		30.99100	94.93200	3	2	760904	760904	1	2.39	1.63	24		108
004254	UVALDE		29.13900	99.74200	3	2	740224	740224	1	2.38	1.62	24		126
016623	PRESIDIO		29.55300	103.91800	3	2	780613	780613	1	2.38	1.62	24		126
017152	FOARD		30.00700	99.94700	3	2	780607	780607	1	2.38	1.62	24		126
019047	BELL		30.97400	97.30200	3	2	781104	781104	1	2.38	1.62	24		126
019206	MEMPHILL		35.72500	100.51500	3	2	781109	781109	1	2.38	1.62	24		126
021113	DONLEY		35.14600	100.92500	3	2	790131	790131	1	2.38	1.62	24		126
024357	VICTORIA		28.90700	96.81900	3	2	760313	760313	1	2.37	1.61	24		110
001156	BROOKS		27.09900	98.21800	3	2	760818	760818	1	2.37	1.61	24		110
004483	TEXAS		28.99800	97.69900	3	2	760831	760831	1	2.37	1.61	24		111
006341	WARTON		29.27100	96.23900	3	2	780314	780314	1	2.37	1.61	24		112
010261	LAJACA		29.95000	95.34800	3	2	780314	780314	1	2.37	1.61	24		112
012876	HARRIS		33.04200	97.50800	3	2	780503	780503	1	2.37	1.61	24		111
018220	WHEELER		29.62600	95.43400	3	2	780425	780425	1	2.37	1.61	24		111
018220	POTTER		35.45400	101.62700	3	2	781128	781128	1	2.37	1.61	24		111
019622	WHEELER		35.54100	100.22100	3	2	780830	780830	1	2.37	1.61	24		117
020510	THACKERBORN		33.31300	98.40700	3	2	790410	790410	1	2.37	1.61	24		117
024696	JIM BOGG		33.01700	98.71900	3	2	790201	790201	1	2.37	1.61	24		124
026883	GARZA		33.34700	101.27300	3	2	780131	780131	1	2.36	1.60	24		124
009047	BRAZORIA		29.08500	95.54900	3	2			1	2.36	1.60	24		124

TABLE 44. URANIUM IN (TEXAS) 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
010670		HARRIS	29.95500	95.50700	3			771220	1	2.36	1.60	24	1	111
013611		COLLIN	33.06300	96.50400	3			780425	1	2.36	1.60	24	1	112
014132		PHILADELPHIA	29.77100	103.94000	3			780228	1	2.36	1.60	24	1	126
014684		CLAY	34.06000	94.41900	3			780526	1	2.36	1.60	24	1	120
018774		ROBERTS	35.47700	101.07400	3			781114	1	2.36	1.60	24	1	97
019237		HEMPHILL	35.73900	100.05300	3			781114	1	2.36	1.60	24	1	97
020245		KNOX	33.66700	94.52200	3			780824	1	2.36	1.60	24	1	117
031539		LIBERTY	30.28000	94.93700	3			790515	1	2.36	1.60	24	1	101
038190		NEECES	27.78100	97.78200	3			791108	1	2.36	1.60	24	1	159
001396		DE WITT	29.06400	97.48700	3			760420	1	2.36	1.60	24	1	110
003851		DIMMIT	28.44700	99.91800	3			760524	1	2.36	1.60	24	1	96
005343		BASTROP	29.99800	97.41200	2			760703	1	2.36	1.60	24	1	110
006244		WASHINGTON	30.09100	96.23500	3			770224	1	2.36	1.60	24	1	100
008668		ZAVALLA	29.01200	99.82100	3			770425	1	2.36	1.60	24	1	108
010695		FORT BEND	29.47800	95.48200	3			780117	9	2.36	1.60	24	1	111
023403		TEXAS	28.15900	96.97800	3			781030	9	2.36	1.60	24	1	102
023845		WHEELER	35.40100	100.02100	3			781115	1	2.36	1.60	24	1	97
004491		MARTIN	29.35600	96.32000	3			780819	1	2.36	1.59	24	1	110
008924		TERRELL	29.49200	102.16400	3			780314	1	2.36	1.59	24	1	124
010550		BEXAR	29.46700	98.61900	3			770823	1	2.36	1.59	24	1	108
015572		WARRANT	29.32700	96.56000	3			780428	1	2.36	1.59	24	1	110
023775		WHEELER	35.58200	100.40200	3			781129	1	2.36	1.59	24	1	97
023862		DICKENS	33.77100	100.56100	3			790305	9	2.36	1.59	24	1	124
006354		TEXAS	28.70800	97.93200	3			761104	1	2.36	1.58	24	1	96
008252		WALLER	30.19100	96.06300	3			770225	1	2.36	1.58	24	1	100
008324		TEXAS	30.09800	96.68700	3			770309	1	2.36	1.58	24	1	100
008636		MEDINA	29.41700	99.19200	3			770415	1	2.36	1.58	24	1	108
008908		TERRELL	29.85100	102.17200	3			780417	1	2.36	1.58	24	1	126
014945		WHESTER	29.74200	103.15700	3			780407	1	2.36	1.58	24	1	101
019608		GRAY	35.35800	100.68200	3			781117	1	2.36	1.58	24	1	109
031858		TYLER	30.96800	94.24800	3			790612	1	2.36	1.58	24	1	111
009196		UVALDE	29.18800	99.63700	2			770427	1	2.36	1.58	24	1	108
009888		HARRIS	29.76400	95.57700	3			780110	1	2.36	1.58	24	1	111
012768		MONTAGUE	33.68400	97.55500	3			780111	1	2.36	1.58	24	1	112
018926		ROBERTS	35.85400	100.99500	3			780517	1	2.36	1.58	24	1	97
019604		GRAY	35.46600	100.74100	3			781101	1	2.36	1.58	24	1	97
024796		JIM WELLS	27.28700	98.12400	3			790212	1	2.36	1.58	24	1	116
013926		FAYETTE	29.91400	96.80900	2			780321	1	2.36	1.57	24	1	110
018782		ROBERTS	35.84800	101.02200	3			781010	1	2.36	1.57	24	1	97
019530		HEMPHILL	35.73900	100.31600	3			781116	1	2.36	1.57	24	1	97
026641		WHEELER	33.14700	98.48200	3			780823	1	2.36	1.57	24	1	117
026842		BRUNSON	32.05110	103.05000	3			790330	1	2.36	1.57	24	1	118
000440	EL PASO	WINKLER	32.05110	103.05000	3			111776	1	2.36	1.56	23	1	97
0100138		TEXAS	-0000000	-0000000	30			042462	1	2.36	1.56	23	1	99
000567		TEXAS	-28.76800	97.21800	3			760303	1	2.36	1.56	23	1	111
008852		BRADSHAW	29.38100	95.18400	3			780117	1	2.36	1.56	23	1	117
020548		YOUNG	33.07100	98.73100	3			780914	1	2.36	1.56	23	1	117
020630		MASKELL	33.16400	99.87300	3			780822	1	2.36	1.56	23	1	97
023772		WHEELER	35.60300	100.47600	3			781129	1	2.36	1.56	23	1	97

TABLE 44. URANIUM IN (TEXAS) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM- INATION	UG/L (PPH)	PCI/L	MO1	MO2	REF
001509	YDOKUM	TEXAS	33-12390	103-0586	8	1	1	11176	1	2.29	1.56	23	1	59
001554	TEXAS		28-97700	97-42100	2	1	1	760302	1	2.29	1.56	23	1	59
001114	GUADALUPE		28-69900	97-04900	2	1	1	760306	1	2.29	1.56	23	1	96
009803	GUADALUPE		29-51600	97-86200	2	1	1	770920	1	2.29	1.56	23	1	110
010823	MOORE		29-55900	98-01600	3	1	1	770913	1	2.29	1.56	23	1	108
018823	MEMPHILL		35-75100	101-6750	3	1	1	781016	1	2.29	1.56	23	1	97
019507	JIM HOGG		35-94000	100-3970	3	1	1	781114	1	2.29	1.56	23	1	118
02408	DICKENS		27-04300	98-74600	3	1	1	790209	1	2.29	1.56	23	1	124
026486	DE WITT		33-72900	100-9810	3	1	1	790423	1	2.29	1.56	23	1	110
001416	GONZALES		29-10500	97-49000	2	1	1	771221	1	2.28	1.55	23	1	112
006784	WISE		29-50200	97-67900	2	1	1	780316	1	2.28	1.55	23	1	112
012515	PHESIDIO		33-35600	97-78200	3	1	1	780224	1	2.28	1.55	23	1	107
014064	PHESIDIO		29-65400	103-1770	3	1	1	780224	1	2.28	1.55	23	1	107
015028	CLAY		33-67100	104-4340	3	1	1	780911	1	2.28	1.55	23	1	117
020865	CLAY		33-67200	98-23000	3	1	1	781116	1	2.28	1.55	23	1	117
021107	YOUNG		33-24400	98-93800	3	1	1	790405	1	2.28	1.55	23	1	118
025139	BROOKS		27-16300	98-28800	3	1	1	791109	1	2.28	1.55	23	1	139
030009	MUECES		27-58500	97-53300	3	1	1	761006	1	2.27	1.54	23	1	108
006516	MEDINA		29-10300	98-91300	3	1	1	770209	1	2.27	1.54	23	1	100
008227	WASHINGTON		30-34000	96-24200	3	1	1	780426	1	2.27	1.54	23	1	110
008768	MATAGORDA		29-04700	96-04800	3	1	1	770526	1	2.27	1.54	23	1	108
010683	FRIO		29-27900	95-60400	3	1	1	780112	1	2.27	1.54	23	1	111
012533	BRAZORIA		29-46700	97-72100	3	1	1	780320	1	2.27	1.54	23	1	112
014519	MONTAGUE		29-99900	102-6110	3	1	1	780407	1	2.27	1.54	23	1	118
024127	BREWSTER		27-37500	98-91200	3	1	1	790301	1	2.27	1.54	23	1	118
024599	WEBB		27-39700	98-21500	3	1	1	790201	1	2.27	1.54	23	1	116
025137	JIM WELLS		27-39800	98-60700	3	1	1	790403	1	2.27	1.54	23	1	101
031803	DUVAL		30-19100	95-09500	3	1	1	790529	1	2.26	1.54	23	1	59
001759	LIBERTY		33-40310	103-0039	3	1	1	112176	1	2.26	1.54	23	1	106
006962	LOCKMAN		29-61600	99-02700	3	1	1	761123	1	2.26	1.54	23	1	111
008310	BANDERA		30-19200	96-62900	3	1	1	770307	1	2.26	1.54	23	1	100
009885	WASHINGTON		29-61300	95-51200	3	1	1	780110	1	2.26	1.54	23	1	97
019448	HARRIS		35-84000	100-9030	3	1	1	781108	1	2.26	1.54	23	1	97
019715	ROBERTS		35-61800	100-1020	3	1	1	781120	1	2.26	1.54	23	1	124
026265	MEMPHILL		33-88400	100-5740	3	1	1	781220	1	2.25	1.53	23	1	110
001505	MOTLEY		29-37800	97-10600	2	1	1	760801	1	2.25	1.53	23	1	110
003028	LAVACA		29-70200	97-02200	2	1	1	760603	1	2.25	1.53	23	1	110
005279	FAYETTE		29-61600	97-85300	2	1	1	760629	1	2.25	1.53	23	1	106
006992	GUADALUPE		29-81100	99-3220	3	1	1	770309	1	2.25	1.53	23	1	110
008324	BANDERA		30-09900	96-51800	3	1	1	780424	1	2.25	1.53	23	1	110
008558	WASHINGTON		29-01500	96-29200	3	1	1	771209	1	2.25	1.53	23	1	110
008948	TERRELL		29-01400	102-1170	3	1	1	780405	1	2.25	1.53	23	1	110
010641	DE WITT		35-56200	97-57800	3	1	1	781110	1	2.25	1.53	23	1	97
019121	GRAY		33-33800	99-80500	3	1	1	780821	1	2.25	1.53	23	1	117
020418	MCKELL		33-35500	98-28900	3	1	1	780907	1	2.25	1.53	23	1	117
020535	CLAY		33-78400	98-01600	3	1	1	780911	1	2.25	1.53	23	1	117
020723	CLAY		33-33200	98-66100	3	1	1	780905	1	2.25	1.53	23	1	117
020781	YOUNG		35-24100	100-4350	3	1	1	781108	1	2.25	1.53	23	1	97
023706	WHEELER		27-25500	98-46400	3	1	1	790313	1	2.25	1.53	23	1	118
024136	BROOKS				3	1	1							

TABLE 44. URANIUM IN (TEXAS) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG.)	LONG. (DEG.)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM- INATION	UG/L (PPB)	PCI/L	MOI	MUZ	REF
024590		BROOKS	27-11-300	98-43-00	3	1		790126	1	2.25	1.53	23	1	118
023204		GUADALUPE	29-57-000	97-82-00	2	1		760605	1	2.23	1.52	23	1	110
013613		COLLIN	33-04-000	96-71-00	3	1		780426	1	2.23	1.52	23	1	112
017158		MILAN	30-89-000	97-07-00	3	1		780608	1	2.23	1.52	23	1	100
020481		YOUNG	33-30-000	98-77-00	3	1		780901	1	2.23	1.52	23	1	117
021666		WHEELER	33-16-000	98-85-00	3	1		781027	1	2.23	1.52	23	1	97
023628		WHEELER	35-45-700	100-34-80	3	1		781110	1	2.23	1.52	23	1	97
023715		WHEELER	35-22-500	100-39-60	3	1		781109	1	2.23	1.52	23	1	59
001158		COCHRAN	33-74-420	103-01-69	3	2		112076	1	2.22	1.51	23	1	59
001312		YOAKUM	33-34-580	103-04-61	3	2		110776	1	2.22	1.51	23	1	100
008231		AUSTIN	30-05-700	96-39-00	3	2		770223	1	2.22	1.51	23	1	112
013340		GRAYSON	33-54-700	96-45-00	3	1		780403	1	2.22	1.51	23	1	118
024911		JIM BOGG	27-06-200	98-60-00	3	1		780412	1	2.22	1.51	23	1	59
000519		TEXAS	28-78-800	97-63-00	3	2		780226	1	2.21	1.50	23	1	110
002131		DE WITT	29-12-200	97-67-00	2	1		780427	1	2.21	1.50	23	1	108
002173		ATASCOSA	29-02-400	98-68-00	2	2		780717	1	2.21	1.50	23	1	100
004534		LAJACA	29-18-700	96-97-00	3	2		780910	1	2.21	1.50	23	1	100
014041		TEXAS	30-56-800	97-30-00	3	2		780603	1	2.21	1.50	23	1	126
014502		BREWSTER	29-85-400	102-50-30	3	1		780320	1	2.21	1.50	23	1	100
016772		BASTROP	30-28-100	97-40-00	3	1		780615	1	2.21	1.50	23	1	97
019325		DOHLEY	35-03-600	100-70-00	3	1		781109	1	2.21	1.50	23	1	97
019569		GRAY	35-32-800	100-67-90	3	1		781109	1	2.21	1.50	23	1	97
019701		MEMPHILL	35-60-700	100-18-00	3	1		781118	1	2.21	1.50	23	1	97
023045		WHEELER	35-37-000	100-45-90	3	1		781115	1	2.21	1.50	23	1	97
023647		ANDREWS	32-35-030	103-05-33	3	1		112176	1	2.20	1.50	22	1	26
000763		TEXAS	00-00-000	00-00-00	3	2		072561	1	2.20	1.50	22	1	110
X100147	HOUSTON	TEXAS	29-32-400	97-21-00	3	2		780430	1	2.20	1.50	22	1	108
001490		DE WITT	29-02-700	98-25-00	3	2		780719	1	2.20	1.50	22	1	112
005149		WILSON	33-78-100	97-07-00	3	2		780530	1	2.20	1.50	22	1	97
013659		MONTAGUE	35-83-700	100-85-70	3	1		781102	1	2.20	1.50	22	1	97
018936		ROBERTS	35-68-800	100-61-90	3	1		781109	1	2.20	1.50	22	1	97
019481		ROBERTS	35-72-600	100-45-80	3	1		781115	1	2.20	1.50	22	1	97
019728		MEMPHILL	35-40-000	100-11-00	3	2		781109	1	2.20	1.50	22	1	97
023819		WHEELER	27-11-200	98-37-00	3	2		780405	1	2.20	1.50	22	1	114
025140		BRUNKS	00-00-000	00-00-00	3	2		780921	1	2.20	1.50	22	1	96
027464		TEXAS	28-75-000	97-19-00	3	2		780306	1	2.19	1.49	22	1	108
001110		TEXAS	29-32-200	98-26-00	3	2		781116	1	2.19	1.49	22	1	108
007191		DEXAR	29-64-500	98-07-00	3	2		770628	1	2.19	1.49	22	1	107
008479		GUADALUPE	29-61-300	104-30-70	3	2		780317	1	2.19	1.49	22	1	100
015153		PRESIDIO	30-66-200	96-00-00	3	2		780105	1	2.19	1.49	22	1	117
016557		MILAN	33-55-400	99-86-00	3	2		780824	1	2.19	1.49	22	1	117
020205		KNOX	33-71-600	99-62-50	3	2		780825	1	2.19	1.49	22	1	118
020662		WEBB	27-59-200	98-46-200	3	1		790402	1	2.19	1.49	22	1	126
024846		TERRELL	29-82-500	102-13-70	3	1		780415	1	2.18	1.48	22	1	110
008411		GUADALUPE	29-62-700	97-70-70	3	2		770922	1	2.18	1.48	22	1	97
013971		COLMAN	29-87-700	95-51-00	3	2		780928	1	2.18	1.48	22	1	97
018571		MICHINSON	35-68-200	101-27-40	3	1		781008	1	2.18	1.48	22	1	97
019086		ROBERTS	35-68-800	100-54-70	3	2		781104	1	2.18	1.48	22	1	97
019158		MUTCHINSON	35-69-800	101-11-70	3	2		781102	1	2.18	1.48	22	1	97
023952		COLLINGSWORTH	35-11-400	100-04-30	3	1		781120	1	2.17	1.48	22	1	59
001313		YOAKUM	33-37-170	103-01-03	3	1		110776	1	2.17	1.48	22	1	59

TABLE 44. URANIUM IN (TEXAS) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONCENTRATION	UG/L (PPB)	PC1/L	MU1	MO2	REF
010607	CALDWELL		29.93500	97.78300	3			770922	9	2.17	1.48	22	1	110
013920	FAYETTE		29.86500	96.80800	3			780320	1	2.17	1.48	22	1	110
013935	LAUDAC		29.31300	97.05700	2	1		780419	3	2.17	1.48	22	1	97
018938	ROBERTS		35.95000	100.84900	3	1		781103	1	2.17	1.48	22	1	97
019058	MUTCHINSON		35.76400	101.22400	3	1		781030	1	2.17	1.48	22	1	117
019905	BAYLOR		33.55000	99.33400	3	2		780821	1	2.17	1.48	22	1	102
023342	JACKSON		28.99900	96.66200	3	2		781122	1	2.17	1.48	22	1	97
023733	COLLINGSWORTH		35.11300	100.36400	3	1		781113	1	2.17	1.48	22	1	118
024129	WEBB		27.37600	98.43900	3	1		790301	1	2.17	1.48	22	1	124
026823	CROSBY		34.41600	101.05800	3	1		790516	1	2.17	1.48	22	1	101
031762	HARRIS		30.05400	95.10300	3	2		770422	1	2.17	1.47	22	1	108
036754	BEAR		29.69700	98.92800	3	1		771216	1	2.16	1.47	22	1	110
010115	BASTROP		29.89100	97.36400	3	1		780227	1	2.16	1.47	22	1	126
013916	BREWSTER		29.97700	103.66100	3	1		780315	1	2.16	1.47	22	1	111
018735	JEFFERSON		29.97700	94.15100	3	2		781002	1	2.16	1.47	22	1	97
019002	MUONE		35.79900	101.76300	3	2		781116	1	2.16	1.47	22	1	97
019549	MUTCHINSON		35.65400	101.19400	3	2		781116	1	2.16	1.47	22	1	118
025307	HEMPHILL		35.79400	100.42100	3	1		790410	1	2.16	1.47	22	1	112
013362	JIM HOGG		27.04200	98.77700	3	2		780416	1	2.15	1.46	22	1	126
015017	COLLIN		33.10000	96.77000	3	2		780317	1	2.15	1.46	22	1	100
016783	BREWSTER		29.72300	103.14400	3	2		790620	1	2.15	1.46	22	1	118
024139	WILLIAMSON		30.45100	97.26500	3	2		790313	1	2.15	1.46	22	1	108
024483	HOOKE		27.24800	98.49200	3	2		790518	1	2.15	1.46	22	1	110
001264	DWAL		27.48300	98.80500	3	2		760518	1	2.14	1.45	22	1	96
003018	ZAVALA		29.76900	97.07900	3	2		780603	1	2.14	1.45	22	1	110
016797	FAYETTE		30.61000	97.66300	3	2		780625	1	2.14	1.45	22	1	97
018259	WILLIAMSON		35.74200	101.57100	3	2		780929	1	2.14	1.45	22	1	97
018859	MUTCHINSON		35.81200	101.38600	3	2		781020	1	2.14	1.45	22	1	97
019459	ROBERTS		35.93300	100.87700	3	2		781109	1	2.14	1.45	22	1	117
019480	ROBERTS		35.70100	100.86200	3	2		780826	1	2.14	1.45	22	1	102
019937	KNOX		33.60000	99.65700	3	2		780906	1	2.14	1.45	22	1	110
020791	YOUNG		33.38000	98.63500	3	2		781120	1	2.14	1.45	22	1	96
023173	MATAGORDA		28.84300	96.28700	3	2		790323	1	2.14	1.45	22	1	110
024825	JIM HOGG		27.12300	98.54900	3	2		760420	1	2.13	1.45	22	1	110
001380	KARNES		29.12300	97.69100	3	2		760609	1	2.13	1.45	22	1	110
003056	ATASCOSA		28.71700	98.49500	3	2		760608	1	2.13	1.45	22	1	110
003226	DE WITT		29.14900	97.39500	3	2		760608	1	2.13	1.45	22	1	110
003228	LAUDAC		29.49100	96.63700	3	2		760814	1	2.13	1.45	22	1	110
004190	MCDULLEN		28.27900	98.61300	3	2		760708	1	2.13	1.45	22	1	110
005360	FAYETTE		29.68100	96.92500	3	2		770225	1	2.13	1.45	22	1	110
008251	WALLER		30.20000	96.13200	3	2		771215	1	2.13	1.45	22	1	111
010112	BASTROP		29.98200	97.43800	3	2		780130	1	2.13	1.45	22	1	124
010155	BRAZORIA		29.23600	95.73400	3	2		780112	1	2.13	1.45	22	1	124
010686	FORT BEND		29.38700	95.73700	3	2		780114	1	2.13	1.45	22	1	124
026137	KENT		33.01600	100.53200	3	2		790319	1	2.13	1.45	22	1	124
026742	DICKENS		33.31400	100.78100	3	2		780113	1	2.13	1.45	22	1	124
006841	LIVE OAK		28.37800	98.01700	3	2		780113	1	2.13	1.45	22	1	124
013031	GRAYSON		33.60800	96.24900	3	2		780113	1	2.13	1.45	22	1	124
024110	JIM HOGG		27.16800	98.54300	3	2		790127	1	2.12	1.44	22	1	118
024581	DUVAL		27.74800	96.31600	3	2		790122	1	2.12	1.44	22	1	118

TABLE 44. URANIUM IN TEXAS WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPM)	PCI/L	MUI	MOZ	REF
026120	KENT	KENT	33-23200	100-6060	3	1	781211	9	2.12	1.44	2.2	1	1	124
026028	KENT	KENT	33-07300	100-7840	3	1	790226	9	2.12	1.44	2.2	1	1	124
032691	POLK	POLK	30-09500	94-84600	3	2	760608	9	2.11	1.43	2.2	1	1	101
001424	DE WITT	DE WITT	29-08900	97-56300	3	2	760423	9	2.11	1.43	2.2	1	1	110
001537	LAWACA	LAWACA	29-56200	97-11500	3	2	760504	9	2.11	1.43	2.2	1	1	126
010347	PRESIDIO	PRESIDIO	29-93700	104-4240	3	2	780512	9	2.11	1.43	2.2	1	1	100
017369	TRAVIS	TRAVIS	30-23700	97-52200	3	2	780627	9	2.11	1.43	2.2	1	1	97
019050	MITCHAMSON	MITCHAMSON	35-42000	101-1490	3	1	761030	1	2.11	1.43	2.2	1	1	118
024448	WOLFE	WOLFE	27-04400	94-40700	3	1	790130	1	2.11	1.43	2.2	1	1	118
X100542	ALPINE	ALPINE	30-00000	100-00000	4	2	010455	1	2.10	1.43	2.1	1	1	96
002043	TEXAS	TEXAS	28-58600	98-20600	2	1	760107	1	2.10	1.43	2.1	1	1	96
006647	TEXAS	TEXAS	28-57100	97-94700	3	2	761103	1	2.10	1.43	2.1	1	1	97
019647	MEMPHILL	MEMPHILL	35-62000	100-35900	3	1	781114	1	2.10	1.43	2.1	1	1	119
022513	ANGELINA	ANGELINA	31-26400	94-57700	3	1	760717	1	2.09	1.42	2.1	1	1	108
005133	ATASCUSA	ATASCUSA	29-03000	98-55900	2	1	760714	1	2.09	1.42	2.1	1	1	110
005426	FAYETTE	FAYETTE	29-77500	96-77200	2	1	771220	1	2.09	1.42	2.1	1	1	107
008440	CALDWELL	CALDWELL	29-80300	97-64900	3	1	780611	1	2.09	1.42	2.1	1	1	101
008998	PRESIDIO	PRESIDIO	29-80300	104-1440	3	1	781114	1	2.09	1.42	2.1	1	1	129
019314	MEMPHILL	MEMPHILL	35-07000	100-29400	3	2	790604	1	2.09	1.42	2.1	1	1	126
031927	POLK	POLK	27-57400	97-70500	3	1	791114	1	2.08	1.41	2.1	1	1	110
038233	MECES	MECES	27-57400	103-4960	3	1	780426	1	2.08	1.41	2.1	1	1	97
039055	MEWSTER	MEWSTER	27-57400	99-06100	3	1	780426	1	2.08	1.41	2.1	1	1	120
012637	FAYETTE	FAYETTE	29-52400	97-09300	3	2	780631	1	2.08	1.41	2.1	1	1	97
016033	WILBANGEN	WILBANGEN	34-32100	99-39600	3	2	781111	1	2.08	1.41	2.1	1	1	97
010216	GRAY	GRAY	35-18600	100-7480	3	2	781116	1	2.08	1.41	2.1	1	1	117
019686	MEMPHILL	MEMPHILL	35-80400	100-1200	3	2	781206	1	2.08	1.41	2.1	1	1	101
017786	DUNLEY	DUNLEY	33-06000	100-9320	3	2	790602	1	2.08	1.41	2.1	1	1	123
020384	KNOX	KNOX	33-02300	99-49200	3	2	780829	1	2.08	1.41	2.1	1	1	106
031584	WALKER	WALKER	30-25300	95-43300	3	2	790602	1	2.08	1.41	2.1	1	1	106
108074	TEXAS	TEXAS	34-74000	98-26300	3	2	781024	1	2.08	1.41	2.1	1	1	106
002374	TEXAS	TEXAS	28-76600	97-66100	2	1	760203	1	2.07	1.41	2.1	1	1	106
000496	TEXAS	TEXAS	28-69500	97-85700	2	1	760219	1	2.07	1.41	2.1	1	1	106
000663	CUMAL	CUMAL	29-82000	98-46000	3	2	760927	1	2.07	1.41	2.1	1	1	106
010151	BRADLAWIA	BRADLAWIA	29-15100	95-51000	3	2	780127	1	2.07	1.41	2.1	1	1	106
010360	GUADALUPE	GUADALUPE	29-52200	98-15200	3	2	770913	1	2.07	1.41	2.1	1	1	110
010642	DE WITT	DE WITT	29-03700	97-62700	3	2	771209	1	2.07	1.41	2.1	1	1	126
014996	MEWSTER	MEWSTER	29-62700	103-4150	3	1	780302	1	2.07	1.41	2.1	1	1	100
016582	MILAM	MILAM	30-69300	97-09000	3	2	780610	1	2.07	1.41	2.1	1	1	100
017368	THAVIS	THAVIS	30-22400	97-57300	3	2	780627	1	2.07	1.41	2.1	1	1	97
019065	GRAY	GRAY	35-34400	101-0750	3	1	781101	1	2.07	1.41	2.1	1	1	118
024447	WEBB	WEBB	27-55200	98-46200	3	1	790402	1	2.07	1.41	2.1	1	1	118
025170	JIM WELLS	JIM WELLS	27-43100	98-06600	3	1	790426	1	2.07	1.41	2.1	1	1	124
026050	LYNN	LYNN	31-23400	101-5760	3	1	790401	1	2.07	1.41	2.1	1	1	124
030701	DICKENS	DICKENS	37-49000	100-5180	3	1	790401	1	2.07	1.41	2.1	1	1	124
001161	TEXAS	TEXAS	28-01400	97-09100	3	1	760313	1	2.06	1.40	2.1	1	1	96
000599	WHARTON	WHARTON	29-26500	99-19700	3	2	780426	1	2.06	1.40	2.1	1	1	110
010109	GRAYSON	GRAYSON	29-95600	97-47900	3	1	771215	1	2.06	1.40	2.1	1	1	112
013173	GRAYSON	GRAYSON	33-45900	98-66200	3	1	780413	1	2.06	1.40	2.1	1	1	118
024130	WEBB	WEBB	27-34900	98-91000	3	1	790301	1	2.06	1.40	2.1	1	1	118
024382	DUVAL	DUVAL	27-74700	98-34700	3	2	790122	1	2.06	1.40	2.1	1	1	118

TABLE 44. URANIUM IN (TEXAS) WATER

LAH ID NUMBER	CITY	COUNTY	LAT. (DEG.)	LONG. (DEG.)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONCENTRATION	UG/L (PPM)	PC1/L	MU1	MO2	REF
002867	CONZALES		29.17700	97.57000	3	2	760822	760822	1	2.05	1.39	21	1	110
004023	PAYETTE		29.56800	96.69100	2	1	760803	760803	1	2.05	1.39	21	1	110
004138	KENH		29.56800	96.69100	2	1	760724	760724	1	2.05	1.39	21	1	108
004531	JACKSON		29.03800	96.68800	3	2	760910	760910	1	2.05	1.39	21	1	110
006286	WARTON		29.03500	96.24000	2	1	760824	760824	1	2.05	1.39	21	1	110
008928	TENHILL		29.06700	102.23200	3	2	760315	760315	1	2.05	1.39	21	1	126
019123	MOBERTS		35.64700	100.73700	3	1	761110	761110	1	2.05	1.39	21	1	97
020652	KNOX		33.61700	99.56100	3	2	760824	760824	1	2.05	1.39	21	1	117
026984	MOTLEY		33.57600	100.96400	3	1	790207	790207	1	2.05	1.39	21	1	124
001506	YDARUM		33.10830	103.02500	3	1	111076	111076	1	2.04	1.39	21	1	69
012639	MUMT		33.28700	98.17000	3	1	760428	760428	1	2.04	1.39	21	1	112
018841	MUTCHINSUN		35.58900	101.39300	3	1	761120	761120	1	2.04	1.39	21	1	97
019620	GRAY		35.58900	100.53900	3	2	790506	790506	1	2.04	1.39	21	1	97
025162	JIM BOGG		27.02800	98.56200	3	1	790410	790410	1	2.04	1.39	21	1	118
000559	TEXAS		27.12300	98.76700	3	1	760303	760303	1	2.03	1.36	21	1	99
001291	DE WITT		28.67300	97.53800	2	1	760802	760802	1	2.03	1.36	21	1	110
001302	LAVACA		29.24500	97.29800	2	1	760604	760604	1	2.03	1.36	21	1	110
002829	CONZALES		29.48000	96.97700	2	1	760519	760519	1	2.03	1.36	21	1	110
008263	GAINES		29.40100	97.28500	2	1	770224	770224	1	2.03	1.36	21	1	100
010012	FORT BEND		30.24300	96.02900	3	2	760104	760104	1	2.03	1.36	21	1	111
023612	WHEELER		29.66600	95.67300	3	1	790118	790118	1	2.03	1.36	21	1	97
026246	LURBCK		33.32100	100.35600	3	2	790114	790114	1	2.03	1.36	21	1	124
005196	FAYETTE		33.59300	101.69900	3	2	760403	760403	1	2.02	1.37	21	1	110
010604	FAYETTE		29.89400	96.65200	3	2	771820	771820	1	2.02	1.37	21	1	111
018862	MUTCHINSUN		29.89400	95.62400	3	1	761026	761026	1	2.02	1.37	21	1	97
000781	LIVE OAK		28.67900	98.17100	3	1	760605	760605	1	2.01	1.37	21	1	99
011135	BELL		28.40800	97.34400	3	1	760228	760228	1	2.01	1.37	21	1	100
020805	YOUNG		30.63800	97.17100	3	2	760909	760909	1	2.01	1.37	21	1	117
020894	CLAY		33.20300	98.50600	3	2	760915	760915	1	2.01	1.37	21	1	117
023717	WHEELER		35.20300	100.29100	3	1	790130	790130	1	2.01	1.37	21	1	118
024595	BROOKS		27.10500	98.30900	3	1	790326	790326	1	2.01	1.37	21	1	118
025011	DUVAL		27.68300	98.64300	3	1	760324	760324	1	2.00	1.36	20	1	99
000514	TEXAS		26.70200	97.65000	3	1	760303	760303	1	2.00	1.36	20	1	99
000560	TEXAS		28.69900	97.56600	3	1	760205	760205	1	2.00	1.36	20	1	99
000649	LIVE OAK		28.23100	98.06800	3	1	760531	760531	1	2.00	1.36	20	1	99
001900	TEXAS		28.69400	97.49000	3	1	760820	760820	1	2.00	1.36	20	1	99
002974	GUADALUPE		29.51900	97.93800	3	2	760820	760820	1	2.00	1.36	20	1	110
004498	WHARTON		29.22300	96.33600	3	2	760623	760623	1	2.00	1.36	20	1	110
004916	BEXAR		29.27300	98.72300	3	2	760723	760723	1	2.00	1.36	20	1	108
005191	BEXAR		29.37500	98.24300	3	2	760710	760710	1	2.00	1.36	20	1	108
005394	FAYETTE		29.55400	96.98200	3	1	760824	760824	1	2.00	1.36	20	1	110
006282	MATAGORDA		29.00500	96.17600	3	1	770922	770922	1	2.00	1.36	20	1	110
009809	GUADALUPE		29.59600	97.86900	3	2	760120	760120	1	2.00	1.36	20	1	110
010276	WHAZONIA		29.26300	95.36300	3	1	760308	760308	1	2.00	1.36	20	1	111
013534	WISE		33.27700	97.44300	3	2	760427	760427	1	2.00	1.36	20	1	112
013531	WHEELER		29.54300	98.07100	3	2	760914	760914	1	2.00	1.36	20	1	116
018337	FORT BEND		35.61100	101.57500	3	1	760929	760929	1	2.00	1.36	20	1	97
018355	LARSON		35.70600	101.81200	3	1	761101	761101	1	2.00	1.36	20	1	97
019157	MUTCHINSUN		35.73600	101.18400	3	1	760829	760829	1	2.00	1.36	20	1	97
020660	WILBARGER		35.57700	99.46900	3	1			1	2.00	1.36	20	1	117

TABLE 44. URANIUM IN (TEXAS) 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
021683	JACK		33-39000	98-09500	3	2	781120	9		2.00	1.36	20	1	117
023253	ARKANSAS		28-27500	96-88000	3	1	781101	9		2.00	1.36	20	1	102
023467	MATAGORDA		28-61500	96-28300	3	1	781201	1		2.00	1.36	20	1	102
024121	JIM BOGG		27-21600	98-90100	3	2	790228	1		2.00	1.36	40	1	118
031200	WALKER		10-60500	95-37700	3	2	790617	1		2.00	1.36	20	1	101
032667	GRIMES		30-32600	95-84700	3	2	790523	1		2.00	1.36	20	1	101
034048	SAN PATRICIO		27-96500	97-71000	3	2	791102	1		2.00	1.36	20	1	130
001161	CUERNAN		33-71250	103-0083	3	1	112076	1		1.99	1.35	20	1	54
001507	YORKMAN		35-10280	103-0472	3	1	11076	1		1.99	1.35	20	1	54
009966	FORT BEND		29-38100	95-78000	3	1	780113	1		1.98	1.35	20	1	111
015107	PRESIDIO		29-73300	104-2920	1	2	780429	1		1.98	1.35	20	1	107
020738	CLAY		33-56800	98-40300	3	1	780913	9		1.98	1.35	20	1	117
024111	JIM BOGG		27-16200	98-54500	3	1	790127	1		1.98	1.35	20	1	118
005333	CALDWELL		29-84600	97-51600	2	1	760703	1		1.97	1.34	20	1	110
007310	UVALDE		29-21700	99-95700	3	2	761203	1		1.97	1.34	20	1	108
010292	BRAZORIA		29-38300	95-29400	3	2	780125	1		1.97	1.34	20	1	111
013159	COLLIM		31-32900	96-61900	3	2	780411	1		1.97	1.34	20	1	112
018913	ROBERTS		35-90500	100-9230	3	1	781031	1		1.97	1.34	20	1	97
019615	WHEELER		35-32000	100-5160	3	1	781120	1		1.97	1.34	20	1	97
026006	GARZA		33-36000	101-4310	3	1	790214	1		1.97	1.34	20	1	124
008660	WALLER		30-13300	96-02300	3	1	770228	1		1.96	1.33	20	1	100
013335	GRAYSON		33-50900	96-59800	3	2	730403	1		1.96	1.33	20	1	112
014233	KENT		33-14900	100-8050	3	1	790225	9		1.96	1.33	20	1	124
014674	CLAY		34-04800	98-29400	3	2	780525	1		1.96	1.33	20	1	120
018928	ROBERTS		35-82500	101-9610	3	1	781102	1		1.96	1.33	20	1	97
018955	POTTER		35-49600	101-7290	1	1	781017	1		1.96	1.33	20	1	97
019354	ROBERTS		35-96100	100-7330	3	1	781104	1		1.96	1.33	20	1	97
024665	JIM BOGG		37-17900	98-67200	3	1	790309	1		1.96	1.33	20	1	114
026180	CHUSBY		33-06800	101-0890	3	1	790125	1		1.96	1.33	20	1	124
026400	DICKENS		35-45000	100-9140	3	1	790202	1		1.96	1.33	20	1	124
000353	TEXAS		28-91100	97-73800	2	1	760204	1		1.96	1.33	20	1	89
001169	TEXAS		28-87300	97-52600	2	1	760313	1		1.96	1.33	20	1	94
005054	TEXAS		29-18400	98-86900	2	2	760707	6		1.96	1.33	20	1	108
005528	GUADALUPE		29-54300	97-85900	2	2	760630	1		1.96	1.33	20	1	110
006377	LAUACA		29-15800	96-89400	2	2	760908	1		1.96	1.33	20	1	110
007018	UVALDE		29-22700	99-72000	2	2	761402	1		1.96	1.33	20	1	108
015475	GONZALES		29-36500	97-64700	3	2	780329	1		1.96	1.33	20	1	110
016038	WILBARGER		34-29500	99-40000	3	2	780531	1		1.96	1.33	20	1	120
016045	WILBARGER		34-33400	99-30700	3	2	780601	1		1.96	1.33	20	1	120
016295	GRAY		35-43900	100-5560	3	2	781115	1		1.96	1.33	20	1	97
019463	MITCHAMUN		35-64800	101-1340	3	1	781201	1		1.96	1.33	20	1	118
025035	DUVAL		27-64600	90-51500	3	1	790331	1		1.96	1.33	20	1	124
025731	KING		33-56400	100-2040	3	1	781213	1		1.96	1.33	20	1	124
026518	DICKENS		33-79500	100-9130	3	1	790223	1		1.96	1.33	20	1	124
012523	WISE		33-31600	97-56200	3	2	780317	1		1.94	1.32	20	1	117
020328	CLAY		33-47900	98-25700	3	2	780912	1		1.94	1.32	20	1	117
025923	STONEWALL		33-29700	100-4430	3	1	780917	1		1.94	1.32	20	1	124
027295	LUERDICK		33-49500	101-7470	3	2	790117	1		1.94	1.32	20	1	124
000351	GONZALES		29-50600	97-60700	2	1	760509	1		1.93	1.31	20	1	124
001357	BASTROP		29-93300	97-13000	2	2	760701	1		1.93	1.31	20	1	110
006346	LAUACA		29-56900	96-80900	3	2	760831	1		1.93	1.31	20	1	110

TABLE 44. URANIUM IN () TEJAS) 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
000319	AUSTIN		30.05500	96.58300	3	2	770308	770308	1	1.93	1.31	20	1	100
014248	PRESIDIO		29.82800	104.5170	3	1	780502	780502	1	1.93	1.31	20	1	107
014252	PRESIDIO		29.88000	104.5510	3	1	780502	780502	1	1.93	1.31	20	1	107
015101	PRESIDIO		29.69500	104.3260	3	1	780429	780429	1	1.93	1.31	20	1	110
015400	LAIJACA		29.30000	96.91400	3	2	780417	780417	1	1.93	1.31	20	1	100
017228	TRAVIS		30.15400	97.73400	3	2	780628	780628	1	1.93	1.31	20	1	97
018336	CARSON		35.57800	101.5450	3	1	780415	780415	1	1.93	1.31	20	1	118
022856	HOUSTON		11.17300	95.52800	3	1	781120	781120	1	1.93	1.31	20	1	118
000556	LIVE OAK		28.54300	96.22000	3	1	780604	780604	1	1.92	1.31	20	1	118
012902	LAJACA		29.37500	96.99300	3	2	780604	780604	1	1.92	1.31	20	1	112
012902	WISSE		33.23900	97.50100	3	2	780623	780623	1	1.92	1.31	20	1	97
012936	CARSON		35.56600	101.2040	3	1	781101	781101	1	1.92	1.31	20	1	97
019159	MUTCHINSON		35.65800	101.1370	3	1	781101	781101	1	1.92	1.31	20	1	117
019570	GRAY		35.32200	100.7200	3	2	780907	780907	1	1.92	1.31	20	1	97
020846	WHEELER		33.53100	98.14000	3	2	781108	781108	1	1.92	1.31	20	1	101
023514	LIBERTY		30.32800	94.83900	3	2	790508	790508	1	1.92	1.31	20	1	110
031531	LIVE OAK		28.40800	98.23900	3	2	760217	760217	1	1.91	1.30	19	1	110
000762	LAJACA		29.42300	97.57600	3	2	771308	771308	1	1.91	1.30	19	1	112
006317	JACKSON		31.01100	99.41600	3	2	760318	760318	1	1.91	1.30	19	1	112
012313	WISSE		33.41200	97.82200	3	2	780318	780318	1	1.91	1.30	19	1	100
013163	GRAYSON		33.46800	97.72100	3	2	780628	780628	1	1.91	1.30	19	1	100
013905	TRAVIS		30.41900	97.72600	3	2	780613	780613	1	1.91	1.30	19	1	100
016303	FAYETTE		30.84700	96.64500	3	2	780614	780614	1	1.91	1.30	19	1	97
017327	MILAM		35.74200	101.5130	3	2	780918	780918	1	1.91	1.30	19	1	97
018340	MUTCHINSON		35.96600	101.1460	3	2	781114	781114	1	1.91	1.30	19	1	97
019012	MUTCHINSON		35.96600	101.1460	3	2	781114	781114	1	1.91	1.30	19	1	118
019505	WHEELER		31.06100	95.13600	3	2	781120	781120	1	1.91	1.30	19	1	97
023047	TRINITY		35.33300	100.3400	3	2	781120	781120	1	1.91	1.30	19	1	118
023788	WHEELER		35.33300	100.3400	3	2	790212	790212	1	1.91	1.30	19	1	118
024705	JIM BELLS		27.31200	98.04700	3	2	781122	781122	1	1.91	1.30	19	1	123
100070	TEXAS		35.60900	98.41100	3	2	781122	781122	1	1.91	1.30	19	1	118
001137	TEXAS		35.63400	97.97600	3	2	780318	780318	1	1.90	1.29	19	1	118
013481	LAJACA		29.36400	97.24300	3	2	780318	780318	1	1.90	1.29	19	1	118
018726	LAJACA		35.76100	101.80500	3	2	780628	780628	1	1.90	1.29	19	1	97
019161	MUTCHINSON		35.68200	101.09000	3	2	781101	781101	1	1.90	1.29	19	1	97
023711	WHEELER		35.23600	100.49200	3	2	781109	781109	1	1.90	1.29	19	1	101
031252	MONTGOMERY		30.51100	95.48700	3	2	790323	790323	1	1.90	1.29	19	1	110
000543	TEXAS		28.83900	97.31100	3	2	760302	760302	1	1.89	1.29	19	1	110
001530	LAJACA		29.57900	97.09700	3	2	760504	760504	1	1.89	1.29	19	1	112
012977	COLLIN		33.38700	96.40200	3	2	780628	780628	1	1.89	1.29	19	1	118
015028	BREWSTER		29.79400	103.22200	3	2	780628	780628	1	1.89	1.29	19	1	118
018922	ROBERTS		35.90600	100.94200	3	2	781101	781101	1	1.89	1.29	19	1	97
019265	GRAY		35.27400	100.90200	3	2	781101	781101	1	1.89	1.29	19	1	97
019742	WHEELER		35.69300	100.40800	3	2	781117	781117	1	1.89	1.29	19	1	97
020448	WHEELER		35.73200	99.41300	3	2	781122	781122	1	1.89	1.29	19	1	117
020506	DICKENS		33.73100	100.77300	3	2	780318	780318	1	1.89	1.29	19	1	124
000301	GAINES		32.53300	103.02400	3	2	110776	110776	1	1.88	1.28	19	1	89
000316	YOAKUM		33.28310	103.02400	3	2	110776	110776	1	1.88	1.28	19	1	100
015592	TRAVIS		30.46800	97.57800	3	2	780628	780628	1	1.88	1.28	19	1	100
015600	TRAVIS		30.36900	97.61300	3	2	780628	780628	1	1.88	1.28	19	1	100

TABLE 44. URANIUM IN (TEXAS) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTA- INATION	UG/L (PPB)	PCI/L	MDI	MOZ	REP
016994	BURNET	BURNET	30.69300	97.97900	3	2		780610	1	1.88	1.28	19	1	109
016785	MUTCHINSON	MUTCHINSON	35.91300	101.1130	1	1		781011	1	1.88	1.28	19	1	97
018850	CARSON	CARSON	35.59200	101.3130	3	1		781019	1	1.88	1.28	19	1	97
019205	DONLEY	DONLEY	35.19800	100.8570	3	1		781109	1	1.88	1.28	19	1	97
019379	ROBERTS	ROBERTS	35.75400	100.5470	3	1		781108	1	1.88	1.28	19	1	110
043364	COLORADO	COLORADO	29.80300	96.67100	2	1		760804	1	1.87	1.27	19	1	110
005195	FAYETTE	FAYETTE	29.94100	96.74700	3	2		760803	1	1.87	1.27	19	1	110
005271	GUADALUPE	GUADALUPE	29.67100	97.98800	3	2		760629	1	1.87	1.27	19	1	108
006565	KENDALL	KENDALL	29.85900	98.55600	3	2		761012	1	1.87	1.27	19	1	98
006864	DUVAL	DUVAL	29.01500	98.59600	3	2		761105	1	1.87	1.27	19	1	109
008304	WASHINGTON	WASHINGTON	30.14200	96.57600	3	2		770307	1	1.87	1.27	19	1	112
013061	GAYLSON	GAYLSON	33.14200	96.56400	3	2		780425	1	1.87	1.27	19	1	109
013061	COLLIN	COLLIN	33.14500	96.56600	3	2		780605	1	1.87	1.27	19	1	112
019116	TEXAS	TEXAS	30.69300	97.97900	3	2		781109	1	1.87	1.27	19	1	109
019528	WHEELER	WHEELER	35.51300	100.5150	3	1		781116	1	1.87	1.27	19	1	97
021306	JACK	JACK	33.05300	98.12500	3	2		781115	1	1.87	1.27	19	1	117
025915	STONEWALL	STONEWALL	33.27500	100.2590	3	1		781111	1	1.87	1.27	19	1	124
000175	GAINES	GAINES	32.75940	103.0089	3	1		111076	1	1.86	1.26	19	1	126
014774	PRESIDIO	PRESIDIO	29.63500	103.9800	3	1		780307	1	1.86	1.26	19	1	126
017151	BELL	BELL	30.98000	97.54700	3	2		780607	1	1.86	1.26	19	1	126
023367	JACKSON	JACKSON	28.89400	96.55200	3	2		780321	1	1.86	1.26	19	1	102
031740	LIBERTY	LIBERTY	30.08200	94.67200	3	2		790322	1	1.86	1.26	19	1	101
031761	HARRIS	HARRIS	30.09400	95.17200	3	2		790515	1	1.86	1.26	19	1	101
032134	MONTGOMERY	MONTGOMERY	30.49900	95.81200	3	2		790530	1	1.86	1.26	19	1	110
005423	FAYETTE	FAYETTE	29.77700	96.63900	3	2		790714	1	1.86	1.26	19	1	110
006298	BRANTON	BRANTON	29.11000	96.25900	3	2		760825	1	1.86	1.26	19	1	110
007263	KEHR	KEHR	29.90500	99.59900	3	2		761124	1	1.86	1.26	19	1	108
009761	MEDINA	MEDINA	29.38500	99.01500	3	2		770527	1	1.86	1.26	19	1	112
013068	CULLIN	CULLIN	33.03200	96.42900	3	2		780427	1	1.86	1.26	19	1	97
018436	POTTER	POTTER	35.52300	101.5220	3	1		780628	1	1.86	1.26	19	1	124
019344	MEMPHILL	MEMPHILL	35.99400	100.1560	3	2		781113	1	1.86	1.26	19	1	124
026803	GARZA	GARZA	33.30100	101.2060	3	2		790309	1	1.86	1.26	19	1	124
023902	COLLINGSWORTH	COLLINGSWORTH	33.09000	100.0170	3	2		141104	1	1.84	1.24	19	1	124
026707	COTILE	COTILE	33.99000	100.0170	3	2		790304	1	1.84	1.24	19	1	124
001531	LAJACA	LAJACA	29.51100	97.17100	3	2		760504	1	1.83	1.23	19	1	110
001466	TEXAS	TEXAS	28.73500	97.56600	3	2		760815	1	1.83	1.23	19	1	110
004493	BRANTON	BRANTON	29.37300	96.37900	3	2		760810	1	1.83	1.23	19	1	110
005218	GUADALUPE	GUADALUPE	29.76300	97.63400	3	2		760624	1	1.83	1.23	19	1	110
005235	CALDWELL	CALDWELL	29.89500	97.75700	3	2		760625	1	1.83	1.23	19	1	110
005273	GUADALUPE	GUADALUPE	29.71000	97.91000	3	2		760629	1	1.83	1.23	19	1	110
007133	KEHR	KEHR	29.94200	98.99400	3	2		761109	1	1.83	1.23	19	1	110
008278	WASHINGTON	WASHINGTON	30.24300	96.12800	3	2		770302	1	1.83	1.23	19	1	110
010639	DE WITT	DE WITT	29.03900	97.49100	3	2		771209	1	1.83	1.23	19	1	110
014239	PRESIDIO	PRESIDIO	29.38900	104.1440	3	2		780429	1	1.83	1.23	19	1	120
016211	MARDEMAN	MARDEMAN	34.26200	99.44000	3	1		780429	1	1.83	1.23	19	1	120
018795	ROBERTS	ROBERTS	35.91600	101.0340	3	1		781012	1	1.83	1.23	19	1	117
021392	YOUNG	YOUNG	32.25000	98.73500	3	2		781026	1	1.83	1.23	19	1	116
024916	WEBB	WEBB	27.10300	98.82800	3	2		790410	1	1.83	1.23	19	1	116
025308	JIM HOGG	JIM HOGG	27.10300	98.82800	3	2		790410	1	1.83	1.23	19	1	116
007008	UVALDE	UVALDE	29.27500	99.09200	3	2		761202	1	1.82	1.22	19	1	108

TABLE 44. URANIUM IN (TEXAS) 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
009103	MEDINA	MEDINA	29.08600	99.05400	3	2		770410	1	1.82	1.24	19	1	108
036109	SAN PATRICIO	SAN PATRICIO	27.91300	97.57500	3	1		791108	1	1.82	1.24	19	1	139
038175	MUECES	MUECES	27.87700	97.87500	3	1		791106	1	1.81	1.24	19	1	139
000336	TEXAS	TEXAS	28.76800	97.83600	3	1		760203	1	1.81	1.23	19	1	59
005208	HAYS	HAYS	29.97800	97.82800	3	1		760623	1	1.81	1.23	19	1	110
006344	LAUACA	LAUACA	29.56900	96.41800	2	1		760431	1	1.81	1.23	19	1	110
008410	COMAL	COMAL	29.80800	98.38200	3	2		770623	9	1.81	1.23	19	1	108
010274	BRAZORIA	BRAZORIA	29.28600	95.25600	3	2		780120	1	1.81	1.23	19	1	111
017306	WILLIAMSON	WILLIAMSON	30.63400	97.67000	3	2		780608	1	1.81	1.23	19	1	100
018789	MUTCHINSON	MUTCHINSON	35.95000	101.1160	3	1		781011	1	1.81	1.23	19	1	97
019713	MUECES	MUECES	27.87100	97.86000	3	1		781119	1	1.81	1.23	19	1	97
038091	WINKLER	WINKLER	32.07110	103.0500	3	1		111776	1	1.80	1.22	19	1	139
000441	LAUACA	LAUACA	29.47800	97.13100	3	1		760503	9	1.80	1.22	19	1	110
001521	GALVESTON	GALVESTON	29.33400	95.08000	3	2		780120	1	1.80	1.22	19	1	111
008863	GREWSTER	GREWSTER	29.90000	103.6540	3	1		780224	1	1.80	1.22	19	1	126
010731	FAYETTE	FAYETTE	29.40800	96.71400	3	2		780320	1	1.80	1.22	19	1	110
013921	MILAM	MILAM	30.43200	97.02600	3	2		780814	9	1.80	1.22	19	1	100
017326	JIM BOGG	JIM BOGG	27.30300	98.67600	3	1		790313	1	1.80	1.22	19	1	118
024811	DAVAL	DAVAL	27.71100	98.68900	3	1		790328	9	1.80	1.22	19	1	118
025013	MONTGOMERY	MONTGOMERY	30.72000	95.55500	3	2		760623	1	1.79	1.22	19	1	101
004310	HAYS	HAYS	29.83500	97.94000	2	1		760623	1	1.79	1.22	19	1	100
004636	BELL	BELL	30.99700	97.14500	3	2		760712	1	1.79	1.22	19	1	108
005067	TEXAS	TEXAS	29.10400	98.68300	3	1		770308	1	1.79	1.22	19	1	108
008317	WASHINGTON	WASHINGTON	30.09900	96.63100	3	2		770411	1	1.79	1.22	19	1	108
008603	MEDINA	MEDINA	29.12900	99.07000	3	2		780410	9	1.79	1.22	19	1	108
013150	COLLIN	COLLIN	33.31900	96.54100	3	2		780413	1	1.79	1.22	19	1	126
014524	GREWSTER	GREWSTER	29.85800	102.4640	3	1		780608	1	1.79	1.22	19	1	97
015563	WILLIAMSON	WILLIAMSON	30.59600	97.44200	3	2		781120	1	1.79	1.22	19	1	97
019436	MEMPHILL	MEMPHILL	35.62100	100.3950	3	1		781120	1	1.79	1.22	19	1	97
019504	MEMPHILL	MEMPHILL	35.92100	100.3180	3	1		781120	1	1.79	1.22	19	1	97
019618	GRAY	GRAY	35.26100	100.7190	3	2		781128	1	1.79	1.22	19	1	97
019624	WHEELER	WHEELER	35.51800	100.1150	3	2		780906	1	1.79	1.22	19	1	97
020234	YOUNG	YOUNG	33.01500	98.42900	3	2		781129	9	1.79	1.22	19	1	97
023776	MEMPHILL	MEMPHILL	35.63700	100.3990	3	1		790616	1	1.79	1.22	19	1	97
032853	SAN JACINTO	SAN JACINTO	30.63500	95.23400	3	2		760623	1	1.78	1.21	19	1	101
001897	TEXAS	TEXAS	28.92500	97.44800	3	1		760623	1	1.78	1.21	19	1	96
004908	BEXAR	BEXAR	29.35200	98.76900	2	1		760623	1	1.78	1.21	19	1	108
005205	HAYS	HAYS	29.95900	97.83000	2	2		780320	1	1.78	1.21	19	1	112
012534	MONTAGUE	MONTAGUE	33.45400	97.65400	3	2		780320	1	1.78	1.21	19	1	112
012703	WILLIAMSON	WILLIAMSON	33.55500	97.78200	3	2		790623	9	1.78	1.21	19	1	108
016794	WILLIAMSON	WILLIAMSON	30.60500	97.50200	3	2		790623	1	1.78	1.21	19	1	118
024632	JIM BOGG	JIM BOGG	27.16300	98.79500	3	1		790405	9	1.78	1.21	19	1	118
025141	BRUOKS	BRUOKS	27.14700	98.36600	3	2		790411	1	1.78	1.21	19	1	118
025952	TEXAS	TEXAS	33.34000	100.2590	3	2		790426	1	1.77	1.20	19	1	126
006302	WHARTON	WHARTON	29.15000	96.27700	3	2		761206	1	1.77	1.20	19	1	108
007327	UVALDE	UVALDE	29.17900	99.80500	3	2		770309	1	1.77	1.20	19	1	108
008326	FAYETTE	FAYETTE	30.65300	98.65300	3	2		780426	1	1.77	1.20	19	1	108
010581	GUADALUPE	GUADALUPE	29.50400	98.15300	3	2		780426	1	1.77	1.20	19	1	108
013064	COLLIN	COLLIN	33.17600	96.59400	3	2		780426	9	1.77	1.20	19	1	107
014260	PRESIDIO	PRESIDIO	29.55500	104.1810	3	1		780511	1	1.77	1.20	19	1	107

TABLE 44. URANIUM IN (TEXAS) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG.)	LONG. (DEG.)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONCENTRATION	US/L (PPB)	PC/L/E	MU1	MO2	REF
014471		PRESIDIO	29.61200	103.9170	3	1		780302	1	1.77	1.20	18	1	126
019605		GRAY	29.49000	100.7230	3	1		781116	1	1.77	1.20	18	1	97
023925		COLLINGSWORTH	35.10500	100.2140	3	1		781111	1	1.76	1.20	18	1	110
003241		FAYETTE	29.96000	97.09100	3	1		780609	1	1.76	1.20	18	1	100
015599		THAVIS	30.41700	97.61800	3	2		780621	1	1.76	1.20	18	1	97
016606		MAYS	30.04700	97.68200	3	2		780619	1	1.76	1.20	18	1	97
019198		GRAY	35.19100	100.4490	3	1		781108	1	1.76	1.20	18	1	97
019241		MEMPHILL	35.69000	100.0160	3	1		781115	1	1.76	1.20	18	1	97
019571		GRAY	35.35300	100.7240	3	1		781109	1	1.76	1.20	18	1	97
019677		MEMPHILL	35.69400	100.0670	3	1		781115	1	1.76	1.20	18	1	97
020267		ARIZONA	33.65300	99.56400	3	2		780825	1	1.76	1.20	18	1	117
008080		TEXAS	35.57700	98.26000	3	2		781029	1	1.76	1.20	18	1	123
001464		DE WITT	29.19100	97.40600	3	1		780429	1	1.76	1.19	18	1	110
001930		TEXAS	28.52800	97.85700	3	2		780509	1	1.75	1.19	18	1	96
004209		MC MULLEN	28.19400	98.73400	3	2		780902	1	1.75	1.19	18	1	96
004695		GUADALUPE	29.55400	98.08500	3	1		770729	1	1.75	1.19	18	1	108
004740		CALDWELL	29.79100	97.81700	3	1		771208	1	1.75	1.19	18	1	108
006487		BEAR	29.26300	98.70500	3	1		781004	1	1.75	1.19	18	1	108
008247		WASHINGTON	30.14200	98.24500	3	1		770285	1	1.75	1.19	18	1	108
010345		PRESIDIO	29.61700	103.9130	3	1		780513	1	1.75	1.19	18	1	108
013616		COLLIN	33.06600	96.64500	3	1		780427	1	1.75	1.19	18	1	112
013950		LAJACA	29.34800	97.19000	3	1		780418	1	1.75	1.19	18	1	110
015521		LAJACA	29.47200	97.08600	3	2		780419	1	1.75	1.19	18	1	110
016126		WILBARGER	34.11500	99.32100	3	2		780610	1	1.75	1.19	18	1	120
016465		MILAM	30.60900	97.02800	3	1		780614	1	1.75	1.19	18	1	100
019439		MEMPHILL	35.66400	100.3000	3	1		781120	1	1.75	1.19	18	1	102
023406		TEXAS	28.38500	98.83600	3	1		781103	1	1.75	1.19	18	1	118
024822		BRUOKS	27.17400	98.46000	3	1		790322	1	1.75	1.18	18	1	99
000740		TEXAS	28.77400	97.34000	3	1		780302	1	1.73	1.18	18	1	99
000776		LIVE OAK	28.58300	94.17900	3	1		780324	1	1.73	1.18	18	1	110
001336		TARRANT	29.01700	97.96500	3	2		780412	1	1.73	1.18	18	1	110
001912		TEXAS	28.81400	97.21600	3	2		780507	1	1.73	1.18	18	1	108
005170		BEXAM	29.28200	98.51900	3	1		780721	1	1.73	1.18	18	1	108
006596		MEDINA	29.57900	98.89500	3	1		781018	1	1.73	1.18	18	1	111
009900		FURT BEND	29.43100	95.99700	3	2		780112	1	1.73	1.18	18	1	112
013171		GRAYSON	33.46700	96.55900	3	1		780413	1	1.73	1.18	18	1	110
015510		LAJACA	29.37900	96.74100	3	1		780418	1	1.73	1.18	18	1	100
017326		MILAM	30.79900	97.07600	3	1		780614	1	1.73	1.18	18	1	97
019232		MEMPHILL	35.67400	100.0890	3	1		781114	1	1.73	1.18	18	1	108
024346		BRUOKS	27.03100	98.24800	3	1		790130	1	1.73	1.17	18	1	108
006655		MEDINA	29.28200	98.56800	3	2		770627	1	1.72	1.17	18	1	110
015458		FAYETTE	29.63600	97.60300	3	1		780322	1	1.72	1.17	18	1	110
017154		BELL	30.92700	97.34400	3	2		780607	1	1.72	1.17	18	1	110
025002		DUVAL	29.58200	98.56500	3	2		790324	1	1.72	1.17	18	1	110
001385		DE WITT	29.06500	97.60800	3	2		760420	1	1.71	1.16	17	1	96
002095		MC MULLEN	28.15700	98.68200	3	2		760613	1	1.71	1.16	17	1	108
008602		MEDINA	29.18000	99.03700	3	2		770411	1	1.71	1.16	17	1	108
008633		COMAL	29.49300	98.47200	3	1		770815	1	1.71	1.16	17	1	108
014094		PHILADELPHIA	29.41800	103.5090	3	1		780213	1	1.71	1.16	17	1	97
019298		GRAY	35.44200	100.7910	3	1		781109	1	1.71	1.16	17	1	119
022516		ANGELINA	31.21500	94.51200	3	2		781129	1	1.71	1.16	17	1	119

TABLE 44. URANIUM IN (TEXAS) 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
031952	WALKER	TEXAS	30.65100	95.58200	3	2		790613	9	1.71	1.16	17	1	101
000474	LAJACA	REAL	26.12700	97.84800	3	1		760608	1	1.70	1.16	17	1	159
003230	LAJACA	REAL	29.35900	96.84300	3	1		770420	1	1.70	1.16	17	1	110
009162	WASHINGTON	WILLIAMSON	30.13900	96.98100	3	2		780319	1	1.70	1.16	17	1	108
016516	WILLIAMSON	BELL	30.13900	96.41700	3	2		780603	1	1.70	1.16	17	1	100
016730	BELL	GRAY	30.40300	97.51500	3	2		780605	1	1.70	1.16	17	1	100
017139	GRAY	CLAY	30.67100	97.33200	3	2		781108	1	1.70	1.16	17	1	197
019203	CLAY	WHEELER	35.62000	98.09200	3	1		780908	9	1.70	1.16	17	1	117
019970	WHEELER	TEXAS	35.18600	100.3720	3	1		781110	1	1.70	1.16	17	1	197
023724	TEXAS	AUSTIN	28.05100	97.54600	3	2		750226	1	1.69	1.15	17	1	59
000483	AUSTIN	WHARTON	29.06000	96.14000	3	2		760614	3	1.69	1.15	17	1	110
003283	WHARTON	LAJACA	29.02300	96.32300	3	2		760826	9	1.69	1.15	17	1	110
006351	LAJACA	CONZALES	29.02300	96.90500	3	2		760901	1	1.69	1.15	17	1	110
009009	CONZALES	WILLIAMSON	29.23000	97.64600	3	2		780112	1	1.69	1.15	17	1	110
015561	WILLIAMSON	FAYETTE	30.55700	97.45300	3	2		780608	1	1.69	1.15	17	1	100
016302	FAYETTE	ROBERTS	30.04000	96.70600	3	2		780913	1	1.69	1.15	17	1	100
018421	ROBERTS	GRAY	35.85400	100.9340	3	2		781101	1	1.69	1.15	17	1	97
019286	GRAY	GRAY	35.30500	100.8070	3	2		781104	1	1.69	1.15	17	1	97
019290	GRAY	GRAY	35.25800	100.7510	3	2		781109	1	1.69	1.15	17	1	97
019572	JIM BOGG	DICKENS	35.30100	100.6920	3	2		790403	1	1.69	1.15	17	1	118
026409	DICKENS	MARRIS	27.27400	98.82700	3	3		790301	9	1.69	1.15	17	1	124
032325	MARRIS	MATAGORDA	33.74800	100.6920	3	3		790523	9	1.69	1.15	17	1	101
009049	MATAGORDA	ROBERTS	30.05500	95.26300	3	3		790201	9	1.69	1.14	17	1	111
018915	ROBERTS	ROBERTS	29.08900	95.85900	3	3		781031	1	1.68	1.14	17	1	97
019428	ROBERTS	GUADALUPE	35.94400	100.9200	3	3		781116	1	1.68	1.14	17	1	108
002175	GUADALUPE	KENDALL	29.48700	100.7370	3	2		760717	1	1.67	1.14	17	1	108
006186	KENDALL	JACKSON	29.99600	98.69500	3	2		761023	1	1.67	1.14	17	1	110
006314	JACKSON	KERR	29.05400	96.49000	3	2		761025	1	1.67	1.14	17	1	108
006800	KERR	TERRELL	29.98300	98.92000	3	2		761119	1	1.67	1.14	17	1	108
007212	TERRELL	COLLIN	29.94900	98.03400	3	2		780319	1	1.67	1.14	17	1	126
008921	COLLIN	BREWSTER	35.23400	102.0890	3	3		780425	9	1.67	1.14	17	1	112
013062	BREWSTER	PRESIDIO	29.59400	102.6500	3	3		780221	9	1.67	1.14	17	1	126
014459	PRESIDIO	WILLIAMSON	29.42600	103.8940	3	3		780418	9	1.67	1.14	17	1	100
015074	WILLIAMSON	MEMPHILL	30.52100	97.55000	3	3		780627	1	1.67	1.14	17	1	97
016809	MEMPHILL	JACKSON	35.99500	100.3390	3	3		781130	1	1.67	1.14	17	1	102
019028	JACKSON	JIM WELLS	35.91700	100.2750	3	3		781117	1	1.67	1.14	17	1	102
019536	JIM WELLS	MUECES	28.84800	96.56000	3	3		791109	1	1.67	1.14	17	1	139
023365	MUECES	TEXAS	27.58800	97.45300	3	3		791108	1	1.67	1.14	17	1	59
030008	TEXAS	UVALDE	27.58700	97.92700	3	3		760302	1	1.66	1.13	17	1	108
000548	UVALDE	BRAZORIA	29.27500	99.69100	3	3		770428	1	1.66	1.13	17	1	110
009675	BRAZORIA	DEWITT	29.19300	95.67800	3	3		771208	1	1.66	1.13	17	1	110
010157	DEWITT	FORT BEND	29.03100	97.45700	3	3		780428	9	1.66	1.13	17	1	110
013991	FORT BEND	LAJACA	29.58500	96.03400	3	3		780419	9	1.66	1.13	17	1	100
015807	LAJACA	WILLIAMSON	29.31400	97.84200	3	3		780616	1	1.66	1.13	17	1	97
016474	WILLIAMSON	MUTTER	30.46600	101.6680	3	3		780828	1	1.66	1.13	17	1	97
018234	MUTTER	MUTCHINSON	35.49500	101.6680	3	3		781118	1	1.66	1.13	17	1	97
019022	MUTCHINSON		35.85700	101.2300	3	3								

TABLE 44. URANIUM IN (TEXAS) 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
019052	HUTCHINSON	HUTCHINSON	35.81500	101.1680	3	1	1	781030	9	1.66	1.13	17	1	97
019125	GRAY	GRAY	35.50200	100.6810	3	1	1	781111	1	1.66	1.13	17	1	97
019447	ROBERTS	ROBERTS	35.80900	100.8970	3	1	1	781106	1	1.66	1.13	17	1	97
021602	ANCHER	ANCHER	33.75300	98.42700	3	1	1	781220	9	1.66	1.13	17	1	117
024550	DUVAL	DUVAL	27.65200	98.43800	3	1	1	781220	9	1.66	1.13	17	1	118
024834	BROOKS	BROOKS	27.21900	98.44800	3	1	1	790330	1	1.66	1.13	17	1	118
032114	SAN JACINTO	SAN JACINTO	30.45300	95.01400	3	2	2	790521	1	1.66	1.13	17	1	101
040749	GAINES	GAINES	32.51720	103.0844	3	1	1	112076	1	1.65	1.12	17	1	97
040349	TEXAS	TEXAS	28.91800	97.63100	3	1	1	760204	1	1.65	1.12	17	1	59
040545	TEXAS	TEXAS	28.83800	97.30900	3	1	1	760302	1	1.65	1.12	17	1	59
041501	LAUACA	LAUACA	29.29000	97.12500	3	2	2	760430	1	1.65	1.12	17	1	110
046275	WHARTON	WHARTON	29.16400	96.09600	3	1	1	760823	1	1.65	1.12	17	1	110
046744	MEDINA	MEDINA	29.15000	99.20000	3	3	3	770520	1	1.65	1.12	17	1	108
010626	DE WITT	DE WITT	29.07500	97.01100	3	2	2	771207	1	1.65	1.12	17	1	110
013591	COLLIN	COLLIN	33.11300	96.73100	3	2	2	780420	1	1.65	1.12	17	1	112
019602	HEMPHILL	HEMPHILL	35.87600	100.0410	3	2	2	781114	9	1.65	1.12	17	1	97
040722	WHARTON	WHARTON	29.42500	96.37300	3	2	2	780809	1	1.64	1.12	17	1	110
049233	UVALDE	UVALDE	29.08200	99.47300	3	1	1	770503	1	1.64	1.12	17	1	108
049248	REAL	REAL	29.85900	99.85000	3	1	1	770505	1	1.64	1.12	17	1	108
013174	GRAYSON	GRAYSON	33.41100	96.51100	3	1	1	780413	1	1.64	1.12	17	1	112
016180	HARDEN	HARDEN	34.32800	99.96800	3	2	2	780607	1	1.64	1.12	17	1	120
016416	TRAVIS	TRAVIS	30.51900	97.92600	3	2	2	780606	9	1.64	1.12	17	1	100
016769	WILLIAMSON	WILLIAMSON	30.47900	97.45800	3	2	2	780614	1	1.64	1.12	17	1	100
018957	PUTTER	PUTTER	35.42800	101.7400	3	1	1	781018	1	1.64	1.12	17	1	97
019064	GRAY	GRAY	35.34700	101.0170	3	2	2	781101	9	1.64	1.12	17	1	97
020526	CLAY	CLAY	33.96900	98.34100	3	2	2	780406	1	1.64	1.12	17	1	117
022048	MACDOUGHER	MACDOUGHER	31.83300	94.67500	3	2	2	781104	1	1.64	1.12	17	1	119
040439	TEXAS	TEXAS	28.66900	97.58300	3	1	1	780223	1	1.63	1.11	17	1	59
041263	FRIO	FRIO	28.76800	97.22600	2	1	1	780517	1	1.63	1.11	17	1	59
041895	TEXAS	TEXAS	28.76100	97.30400	3	2	2	780416	1	1.63	1.11	17	1	59
042178	BEXAR	BEXAR	29.39200	98.66700	3	1	1	760718	1	1.63	1.11	17	1	108
045368	FAYETTE	FAYETTE	29.69800	96.93000	3	2	2	760708	1	1.63	1.11	17	1	110
045460	FAYETTE	FAYETTE	29.62600	96.69700	3	2	2	760717	1	1.63	1.11	17	1	110
046409	GUADALUPE	GUADALUPE	29.58300	98.08400	2	2	2	760923	1	1.63	1.11	17	1	111
049884	HARRIS	HARRIS	29.85600	95.51500	3	2	2	780110	1	1.63	1.11	17	1	109
017224	TRAVIS	TRAVIS	30.13400	97.67900	3	1	1	780626	9	1.63	1.11	17	1	97
019554	CARSON	CARSON	35.49100	101.3870	3	2	2	781016	1	1.63	1.11	17	1	97
019149	HUTCHINSON	HUTCHINSON	35.83700	100.1450	3	1	1	781030	1	1.63	1.11	17	1	97
019688	HEMPHILL	HEMPHILL	33.63500	98.59100	3	1	1	781116	1	1.63	1.11	17	1	97
020824	ANCHER	ANCHER	33.23700	98.59100	3	1	1	780911	9	1.63	1.11	17	1	117
026096	GARZA	GARZA	33.23000	101.3080	3	1	1	790206	1	1.63	1.11	17	1	124
026570	TYLER	TYLER	33.14200	101.1490	3	1	1	790214	1	1.63	1.11	17	1	124
031651	GUADALUPE	GUADALUPE	30.99100	94.43800	3	3	3	790611	1	1.63	1.11	17	1	101
038235	MUECES	MUECES	27.60900	97.63100	3	3	3	791114	1	1.63	1.11	17	1	139
041075	BAILEY	BAILEY	33.93860	103.0144	3	2	2	111476	1	1.62	1.10	17	1	59
046426	GUADALUPE	GUADALUPE	29.55700	98.24700	3	2	2	760924	1	1.62	1.10	17	1	108
018538	CARSON	CARSON	35.57000	101.2980	3	1	1	780929	1	1.62	1.10	17	1	97
020811	YOUNG	YOUNG	33.24200	98.61800	3	2	2	780909	9	1.62	1.10	17	1	117
021336	ANCHER	ANCHER	33.56200	98.54800	3	1	1	781019	9	1.62	1.10	17	1	117
021609	JACK	JACK	33.31900	98.17300	3	2	2	781116	9	1.62	1.10	17	1	117
209478	TEXAS	TEXAS	00000000	00000000	3	2	2	781106	9	1.62	1.10	17	1	114

TABLE 44. URANIUM IN (TEXAS) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM- INATION	UG/L (PPB)	PCIA	MO1	MO2	REF
000322	TEXAS		28.85600	97.82100	3			760131	1	1.61	1.09	16		59
002162	FRIED		29.05200	98.94200	2	2		760716	1	1.61	1.09	16		108
004382	AUSTIN		29.95400	98.44200	2	1		760805	1	1.61	1.09	16		110
006402	GUADALUPE		29.65200	98.03900	3	2		760922	1	1.61	1.09	16		108
006917	BANDERA		29.70300	99.07400	3	2		761119	1	1.61	1.09	16		108
013151	COLLIN		33.36800	96.50400	3	2		780410	1	1.61	1.09	16		112
013182	GRAYSON		33.41400	96.67500	3	1		780418	1	1.61	1.09	16		112
014652	PRESIDIO		29.54900	103.8900	3	2		780224	1	1.61	1.09	16		126
019710	MEMPHILL		35.96400	100.1700	3	1		781119	1	1.61	1.09	16		97
020944	CLAY		33.76300	98.28200	3	1		780914	9	1.61	1.09	16		117
022307	ANDERSON		31.72700	95.66000	3	1		781102	9	1.61	1.09	16		119
024728	DAVAL		27.69700	98.44200	3	1		781214	9	1.61	1.09	16		119
X100539	TEXAS		00.00000	00.00000	42	2		013037	1	1.60	1.09	16		13
005396	FAVETTE		29.42500	96.94500	3	2		760710	1	1.60	1.09	16		110
005478	CONADO		29.67100	96.70000	3	2		760720	1	1.60	1.09	16		110
010001	FONT BEND		29.65200	95.78500	3	2		780105	1	1.60	1.09	16		111
018446	DOWNEY		35.08000	101.0650	3	2		780630	1	1.60	1.09	16		97
019156	MUTCHINSUM		35.27600	101.1670	3	1		781101	1	1.60	1.09	16		97
019616	GRAY		35.70800	100.6530	3	1		781120	1	1.60	1.09	16		97
006069	CUMAL		29.78900	98.04900	3	2		760928	1	1.59	1.08	16		108
007286	UVALDE		29.14800	99.73800	3	2		770516	1	1.59	1.08	16		108
019883	GRAY		35.50200	100.8710	3	1		781101	1	1.59	1.08	16		97
019262	GRAY		35.28900	100.8610	3	1		781101	1	1.59	1.08	16		97
031912	PULK		30.60300	94.84300	3	2		790205	1	1.59	1.08	16		101
000351	TEXAS		28.91600	97.64100	3	2		760204	1	1.59	1.07	16		99
005229	CALDWELL		29.89200	97.89200	3	2		760625	1	1.58	1.07	16		110
006585	BANDERA		29.69700	98.95300	3	2		761014	1	1.58	1.07	16		108
010134	UVALDE		29.31400	98.57000	3	2		770419	1	1.58	1.07	16		108
019583	GRAY		35.31100	100.5080	3	2		781113	1	1.58	1.07	16		97
000522	TEXAS		28.61700	97.50200	3	2		760228	1	1.57	1.07	16		59
000555	TEXAS		28.97700	97.42100	3	2		760302	1	1.57	1.07	16		59
001507	LAJACA		29.42500	97.12600	2	1		760501	1	1.57	1.07	16		110
004386	GUZALEZ		29.60000	97.25600	2	1		760506	1	1.57	1.07	16		110
008318	AUSTIN		29.98200	96.45900	2	2		760805	1	1.57	1.07	16		110
009667	WASHINGTON		30.09800	96.58600	3	3		770308	1	1.57	1.07	16		108
010520	REAL		29.62200	99.85200	3	2		770426	1	1.57	1.07	16		108
012680	UVALDE		29.09100	99.90000	3	1		770809	1	1.57	1.07	16		120
013988	FOARD		34.04600	99.91500	3	1		780613	1	1.57	1.07	16		97
019659	ROBERTS		35.92100	100.6860	3	1		781110	1	1.57	1.07	16		97
019734	MEMPHILL		35.91900	100.1180	3	2		781114	1	1.57	1.07	16		97
020216	MEMPHILL		35.63100	100.2700	3	1		780831	1	1.57	1.07	16		117
000550	THROCKMORTON		33.23400	99.02000	3	2		780831	1	1.57	1.07	16		117
000550	TEXAS		28.90100	97.40700	3	1		760302	1	1.56	1.06	16		59
004934	LA SALLE		28.63600	99.27200	3	1		760625	1	1.56	1.06	16		96
005204	HAYS		29.90200	97.92900	3	2		760623	1	1.56	1.06	16		110
009021	GUZALEZ		29.46400	97.22800	3	3		780118	1	1.56	1.06	16		110
014052	MATAGORDA		29.04000	95.94400	3	2		780124	1	1.56	1.06	16		111
014165	WHESTER		29.40400	103.3060	1	1		780316	1	1.56	1.06	16		111
014254	PRESIDIO		29.64100	104.4730	3	1		780502	1	1.56	1.06	16		107
019345	MEMPHILL		35.69300	100.2420	3	1		781114	1	1.56	1.06	16		97

TABLE 44. URANIUM IN (TEXAS) WATER

LAI ID NUMBER	CITY	COUNTY	LAT. (DEG)	LUNG- (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTA- INATION	UG/L (PPB)	PC1/L	MO1	MO2	REF
023266	CALHOUN		28.54400	96.80700	3	2		761107	1	1.56	1.06	16	1	102
709657	TEXAS		46.78800	91.36400	3	2		760628	1	1.56	1.06	16	1	99
005303	GUADALUPE		29.60300	97.84200	2	1		760701	1	1.55	1.05	16	1	110
005442	FAYETTE		29.91700	96.85900	2	1		760716	1	1.55	1.05	16	1	110
008780	UVALDE		29.11300	99.48300	3	1		770531	1	1.55	1.05	16	1	108
009267	REAL		29.97000	99.83800	3	2		770510	1	1.55	1.05	16	1	108
010291	RAZONIA		29.57700	95.36200	3	2		780124	1	1.55	1.05	16	1	111
013543	COLORADO		29.75300	96.64800	3	2		780421	1	1.55	1.05	16	1	110
015104	PRESIDIO		29.71200	104.3170	3	1		780429	1	1.55	1.05	16	1	107
026743	DICKENS		33.78300	100.6610	3	1		790319	1	1.55	1.05	16	1	124
026840	DICKENS		33.33700	101.3890	3	1		790223	9	1.55	1.05	16	1	124
031806	GRIMES		30.74500	95.90800	3	2		790614	1	1.55	1.05	16	1	101
031890	WALKER		30.61900	95.76600	3	2		790617	9	1.55	1.05	16	1	101
007213	KERR		29.97600	99.03300	3	2		761119	1	1.54	1.04	16	1	108
014239	BREWSTER		29.18500	103.1910	3	2		780405	1	1.54	1.04	16	1	126
016202	BARDEMAN		34.39500	99.79800	3	1		780609	1	1.54	1.04	16	1	120
018781	MUTCHINSON		35.81800	101.0940	3	1		781010	1	1.54	1.04	16	1	97
019544	HEMPHILL		35.75900	100.4140	3	1		781114	1	1.54	1.04	16	1	97
019661	HEMPHILL		35.87800	100.1270	3	1		781114	1	1.54	1.04	16	1	97
020241	YOUNG		31.15400	98.44800	3	2		780909	9	1.54	1.04	16	1	117
023075	TRINITY		31.06700	95.01600	3	2		781130	9	1.54	1.04	16	1	119
023083	GRAY		35.43700	100.6660	3	1		781104	1	1.54	1.04	16	1	97
031283	WALKER		30.58900	95.44300	3	2		790616	9	1.54	1.04	16	1	101
000777	LIVE OAK		28.37500	98.16600	3	1		760226	1	1.53	1.03	16	1	59
001504	LAUACA		29.35500	97.11600	3	2		760430	1	1.53	1.03	16	1	110
001869	TEXAS		28.76100	97.47700	3	2		760415	1	1.53	1.03	16	1	96
005061	TEXAS		29.26100	98.76800	3	2		760708	1	1.53	1.03	16	1	108
013592	CULLIN		33.17600	96.67900	3	2		780420	9	1.53	1.03	16	1	112
013990	WHARTON		29.00800	96.20500	3	2		780428	1	1.53	1.03	16	1	110
031551	LIBERTY		30.40500	94.84000	3	2		790516	1	1.53	1.03	16	1	101
032436	MONTGOMERY		30.37500	95.79100	3	2		790522	1	1.53	1.03	16	1	101
008436	CALDWELL		29.81100	97.64300	3	2		771214	1	1.52	1.02	16	1	110
016048	WILBARGER		35.97100	99.29700	3	1		780601	1	1.52	1.02	16	1	120
018895	MUTCHINSON		35.97100	101.2940	3	1		781025	1	1.52	1.02	16	1	97
019117	GRAY		35.91000	100.5700	3	1		761109	1	1.52	1.02	16	1	97
022480	DE LUZ		31.87900	94.29300	3	1		781111	9	1.52	1.02	16	1	119
023363	JACKSON		29.88300	96.50100	3	2		781130	1	1.52	1.02	16	1	102
025901	COMBES		33.29100	101.4010	3	2		790208	1	1.52	1.02	16	1	124
031758	WALKER		30.67000	95.17000	3	2		790514	9	1.52	1.02	16	1	101
031758	WALKER		30.67000	95.17000	3	2		790514	9	1.52	1.02	16	1	101
033544	WALKER		29.80700	99.86500	3	2		760522	1	1.51	1.01	15	1	94
003845	WYALA		29.56400	96.38300	3	2		760810	1	1.51	1.01	15	1	101
006084	WYALA		29.56400	96.38300	3	2		760810	1	1.51	1.01	15	1	101
006175	WYALA		29.56400	96.38300	3	2		760810	1	1.51	1.01	15	1	101
008436	WYALA		29.92500	98.26600	3	2		771022	1	1.51	1.01	15	1	108
010622	WYALA		29.16600	97.29700	3	2		771207	1	1.51	1.01	15	1	110
010689	WYALA		29.94500	95.51200	3	2		771220	1	1.51	1.01	15	1	111
013937	WYALA		29.02400	97.59500	3	2		780406	1	1.51	1.01	15	1	110
019662	WYALA		29.50900	103.2090	3	2		780419	1	1.51	1.01	15	1	126
023120	WYALA		27.15300	98.26700	3	1		790324	1	1.51	1.01	15	1	118
108741	WYALA		34.17100	98.60600	3	1		780718	1	1.51	1.01	15	1	120
001418	WYALA		29.09100	97.52300	3	2		760423	1	1.50	1.02	15	1	110

TABLE 44. URANIUM N (TEXAS) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTA- INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
004391	AUSTIN		29.88800	96.86600	3	2		760806	1	1.53	1.02	15	1	110
005285	GUADALUPE		29.57300	97.92600	2	2		760830	1	1.50	1.02	15	1	110
006243	FORT BEND		29.46300	96.06100	2	2		760818	1	1.50	1.02	15	1	110
006324	-ACKSON		29.06900	96.58400	2	2		760827	9	1.50	1.02	15	1	110
006334	LAVACA		29.51300	96.98800	2	2		760830	1	1.50	1.02	15	1	108
006415	GUADALUPE		29.57200	96.12500	2	1		760923	1	1.50	1.02	15	1	108
006443	GUADALUPE		29.50300	98.05270	3	1		761202	1	1.50	1.02	15	1	108
007302	UVALDE		29.10000	99.95130	3	2		760903	1	1.50	1.02	15	1	108
008573	GUADALUPE		29.64760	97.82200	3	1		770914	1	1.50	1.02	15	1	108
010585	BEXAR		29.41400	98.20400	3	2		780608	1	1.50	1.02	15	1	107
015565	WILLIAMSON		30.64600	97.40200	3	2		780615	1	1.50	1.02	15	1	107
016365	FAYETTE		30.00100	96.59700	3	2		780914	1	1.50	1.02	15	1	97
018318	PUTTEN		35.52300	101.72600	1	1		781113	1	1.50	1.02	15	1	97
019343	WHELER		35.98000	100.01200	1	1		781128	1	1.50	1.02	15	1	97
019506	WHEELER		35.50400	100.41400	3	1		781128	1	1.50	1.02	15	1	117
019623	YOUNG		33.09700	98.47500	3	2		780907	9	1.50	1.02	15	1	97
020235	GRAY		35.23100	100.53800	3	2		781128	1	1.50	1.02	15	1	97
023671	GRAY		35.24100	100.59300	3	2		760306	1	1.48	1.01	15	1	96
001100	TEXAS		28.82200	97.18700	3	2		760501	1	1.48	1.01	15	1	110
001515	LAVACA		29.48300	96.74000	3	2		760914	1	1.48	1.01	15	1	110
004562	LAVACA		29.85300	97.71200	3	2		771204	1	1.48	1.01	15	1	110
004746	CALDWELL		30.33700	96.29500	3	2		770204	1	1.48	1.01	15	1	100
008223	WASHINGTON		33.43300	96.93900	3	2		780124	1	1.48	1.01	15	1	112
012804	GRAYSON		29.62600	96.84300	3	2		780427	9	1.48	1.01	15	1	110
015567	WILLIAMSON		30.95700	97.46000	3	2		780408	1	1.48	1.01	15	1	97
018922	ROBERTS		35.73300	100.96300	3	1		781115	1	1.48	1.01	15	1	97
019000	HUTCHINSON		35.76300	101.08400	3	1		781030	1	1.48	1.01	15	1	97
019054	HUTCHINSON		35.79800	101.22100	3	1		781115	1	1.48	1.01	15	1	97
019617	WHEELER		35.37100	100.52200	3	1		781115	9	1.48	1.01	15	1	97
019617	GRAY		35.26600	100.68400	3	1		781115	9	1.48	1.01	15	1	97
000906	LA SALLE		28.45400	98.82900	3	1		760311	1	1.47	1.00	15	1	59
001388	KARNES		29.08900	97.86900	3	2		760420	1	1.47	1.00	15	1	110
005052	TEXAS		29.18400	98.86300	2	2		760707	6	1.47	1.00	15	1	118
006351	LAVACA		29.60900	96.98300	2	2		760901	1	1.47	1.00	15	1	110
006351	LAVACA		29.60900	96.98300	2	2		760901	1	1.47	1.00	15	1	108
006351	LAVACA		29.60900	96.98300	2	2		760901	1	1.47	1.00	15	1	108
010598	MEDINA		29.30600	99.18700	3	1		770415	1	1.47	1.00	15	1	110
015526	GUADALUPE		29.59400	97.92900	3	2		770420	1	1.47	1.00	15	1	110
015526	GUADALUPE		29.59400	97.92900	3	2		780420	1	1.47	1.00	15	1	110
016435	LAVACA		30.21000	96.72900	3	2		780420	1	1.47	1.00	15	1	110
018441	WILLIAMSON		30.74200	97.77100	3	2		780609	9	1.47	1.00	15	1	100
018441	ARMSTRONG		35.04800	101.10600	3	2		780629	1	1.47	1.00	15	1	97
018530	POTTER		35.38200	101.68600	3	1		780928	1	1.47	1.00	15	1	97
022764	SABINE		31.40400	94.06600	3	2		781202	1	1.47	1.00	15	1	119
023637	WHEELER		35.40500	100.27200	3	1		781111	9	1.47	1.00	15	1	97
024841	E DOKS		27.20900	98.46600	3	1		790330	1	1.47	1.00	15	1	118
026605	CHAZA		33.22300	101.29300	3	1		790204	9	1.47	1.00	15	1	124
001157	CUMMER		33.67080	103.0381	3	1		112078	9	1.46	0.99	15	1	59
009193	UVALDE		29.17900	99.67400	3	1		770427	1	1.46	0.99	15	1	108
009620	COLLIN		33.22900	96.64400	3	1		780501	9	1.46	0.99	15	1	112
013953	LAVACA		29.32400	97.04100	3	1		780419	9	1.46	0.99	15	1	110
015027	BREWSTER		29.77500	103.1970	3	2		780406	1	1.46	0.99	15	1	128

TABLE 44 • URANIUM IN (TEXAS) WATER

LAB ID NUMBER	CITY	COUNTY	(AT. (DEG)	LONG- (DEG)	TYPL	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM- INATION	UG/L (PPB)	PC1/L	MO1	MO2	REF
018343	MOORE		35.70700	101.7160	3	1		780921	1	1.46	.99	15	1	97
018998	MUTCHINSON		35.74300	101.0810	3	1		781116	1	1.46	.99	15	1	97
021133	MONTGOMERY		30.32800	95.28100	3	1		790524	9	1.46	.99	15	1	101
001753	LOCHRAN		33.46530	103.0528	3	1		112176	3	1.45	.99	15	1	59
003232	LAUACA		29.60500	96.86000	3	1		760608	1	1.45	.99	15	1	110
005241	CALDWELL		29.80200	97.57000	3	1		760629	1	1.45	.99	15	1	110
006251	WHAFTON		29.39000	96.02200	3	2		760819	1	1.45	.99	15	1	110
006922	BANDERA		29.74200	99.16500	3	2		761120	1	1.45	.99	15	1	108
007026	UVALDE		29.34100	99.47300	3	2		761203	1	1.45	.99	15	1	108
008862	GALVESTON		29.42000	95.13800	3	2		780120	3	1.45	.99	15	1	111
010161	BRAZORIA		29.26500	95.42900	3	2		780201	1	1.45	.99	15	1	111
013578	COLLIN		33.22300	96.67800	3	2		780417	1	1.45	.99	15	1	112
013964	COLORADO		29.67400	96.43500	3	2		780421	9	1.45	.99	15	1	110
014235	HEMPHILL		35.65400	100.0610	3	1		781114	1	1.45	.99	15	1	97
014314	DONLEY		35.17900	100.7440	3	1		781108	1	1.45	.99	15	1	97
014666	ROBERTS		35.92300	100.7720	3	1		781120	1	1.45	.99	15	1	97
014669	GRAY		35.33500	100.5570	3	1		781120	1	1.45	.99	15	1	97
019619	JACK		33.13300	98.07600	3	2		780915	9	1.45	.99	15	1	117
020261	ANDERSON		31.81800	95.69100	3	1		781102	3	1.45	.99	15	1	119
022343	WHEELER		35.25100	100.1920	3	1		781115	3	1.45	.99	15	1	97
023943	MARRIS		30.00900	95.32700	3	2		790522	9	1.45	.99	15	1	101
032321	WHARTON		29.20200	96.01900	3	2		760420	1	1.44	.98	15	1	110
006260	FAYETTE		29.95500	96.99800	3	2		780320	1	1.44	.98	15	1	110
015548	WILLIAMSON		30.56500	97.34400	3	2		780605	1	1.44	.98	15	1	100
017136	MILAM		30.83000	97.28800	3	2		780605	1	1.44	.98	15	1	100
017140	BELL		30.69500	97.28400	3	2		780605	1	1.44	.98	15	1	100
019299	GRAY		35.38900	100.7980	3	1		781106	1	1.44	.98	15	1	97
019644	WHEELER		35.57500	100.3450	3	2		781119	1	1.44	.98	15	1	97
021354	YOUNG		33.14700	98.63400	3	2		781027	1	1.44	.98	15	1	117
022547	ANGELINA		31.29300	94.67600	3	2		781125	1	1.44	.98	15	1	119
024812	JIM BURG		30.41300	98.67400	3	2		790316	1	1.44	.98	15	1	118
031424	HARDIN		29.31000	94.45600	3	2		760423	1	1.44	.98	15	1	101
001427	DE WITT		29.11400	97.56900	3	2		760721	1	1.43	.97	15	1	110
004326	COLORADO		29.83200	96.61500	3	2		761011	1	1.43	.97	15	1	108
006562	BANDERA		29.77300	99.04100	3	2		761119	1	1.43	.97	15	1	108
006911	ZAVALA		29.62900	99.06300	3	2		770419	1	1.43	.97	15	1	108
008432	POTTER		35.01100	99.55300	3	1		781018	1	1.43	.97	15	1	97
018325	MOUSTON		35.41800	101.6840	3	1		781128	1	1.43	.97	15	1	119
023030	WHEELER		31.26300	95.20600	3	1		781129	1	1.43	.97	15	1	97
023618	DUVAL		25.50300	98.31800	3	1		781212	1	1.43	.97	15	1	118
024717	CHOSBY		33.51200	101.0400	3	1		790201	1	1.43	.97	15	1	124
026195	TEXAS		29.15600	98.87500	3	2		760707	1	1.42	.97	14	1	108
009975	FORT BEND		29.57100	95.82900	3	2		771216	9	1.42	.97	14	1	111
010608	CALDWELL		29.92000	97.72200	3	2		770922	1	1.42	.97	14	1	110
012718	GRAYSON		33.56000	96.55300	3	2		780421	1	1.42	.97	14	1	112
012902	FANNIN		33.51000	96.23400	3	2		780411	1	1.42	.97	14	1	112
018570	MUTCHINSON		35.65500	101.3220	3	1		781006	1	1.42	.97	14	1	97
018572	ROBERTS		35.62400	100.9290	3	1		781102	1	1.42	.97	14	1	97
019650	WHEELER		35.53000	100.2930	3	2		781119	1	1.42	.97	14	1	97
023254	ARANSAS		28.20800	96.91100	3	1		781101	9	1.42	.97	14	1	102

TABLE 44. URANIUM IN (TEXAS) 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
020655	KNOX	MONTGOMERY	33-01600	99-61200	3	1	780825	780825	3	1.37	.93	14	1	117
022335	CALDWELL	WILSON	30-18100	95-43300	3	1	790529	790529	9	1.36	.92	14	1	101
005238	WILSON	WILSON	29-20000	97-83600	2	1	760625	760625	1	1.36	.92	14	1	113
006148	BRAZUS	BRAZUS	30-23100	96-00400	3	1	770106	770106	1	1.36	.92	14	1	108
008157	BREWSTER	BREWSTER	29-07300	96-46200	3	2	770122	770122	1	1.36	.92	14	1	100
008919	ANGELINA	ANGELINA	29-07300	103-56000	3	2	780310	780310	1	1.36	.92	14	1	126
022238	LAUACA	LAUACA	31-14800	94-26800	3	1	781111	781111	1	1.36	.92	14	1	119
061512	JACKSON	JACKSON	29-05100	97-18600	3	2	760501	760501	1	1.35	.92	14	1	110
006323	KEMP	KEMP	29-08200	96-53700	3	2	760827	760827	1	1.35	.92	14	1	110
006327	JACKSON	JACKSON	29-08200	96-44200	3	2	760827	760827	1	1.35	.92	14	1	110
007210	BREWSTER	BREWSTER	29-07300	99-04200	3	2	781119	781119	1	1.35	.92	14	1	108
014670	TRAVIS	TRAVIS	29-07300	103-40600	3	2	780302	780302	1	1.35	.92	14	1	126
016497	KNOX	KNOX	30-27600	97-78000	3	2	780622	780622	1	1.35	.92	14	1	100
020288	BAYLOR	BAYLOR	33-05800	99-57000	3	2	780826	780826	1	1.35	.92	14	1	117
020447	JACK	JACK	33-05800	99-22100	3	2	780901	780901	1	1.35	.92	14	1	117
020920	JIM BUGG	JIM BUGG	33-04400	98-36400	3	2	780912	780912	1	1.35	.92	14	1	117
025361	WALKER	WALKER	27-01800	98-77400	3	2	790410	790410	1	1.35	.92	14	1	118
032520	JIM WELLS	JIM WELLS	30-01400	97-44500	3	2	790613	790613	1	1.35	.92	14	1	101
038185	LA SALLE	LA SALLE	27-02800	97-98100	3	2	791108	791108	1	1.35	.92	14	1	139
002595	WHAULTON	WHAULTON	28-26300	99-27700	3	2	760420	760420	1	1.34	.91	14	1	94
004489	WHAULTON	WHAULTON	28-26300	96-34600	3	2	760420	760420	1	1.34	.91	14	1	110
009916	WHAULTON	WHAULTON	28-26300	95-79100	3	2	780119	780119	1	1.34	.91	14	1	111
010010	WHAULTON	WHAULTON	28-26300	95-79100	3	2	780119	780119	1	1.34	.91	14	1	111
010576	BERNARD	BERNARD	29-07300	96-27300	3	2	770901	770901	1	1.34	.91	14	1	108
013957	LAUACA	LAUACA	29-22000	96-72700	3	2	780420	780420	1	1.34	.91	14	1	110
015354	WILLIAMSON	WILLIAMSON	29-22000	96-12800	3	2	780420	780420	1	1.34	.91	14	1	110
015397	WILLIAMSON	WILLIAMSON	30-77100	97-50300	3	2	780606	780606	1	1.34	.91	14	1	100
017334	MILAM	MILAM	30-77100	97-22700	3	2	780616	780616	1	1.34	.91	14	1	100
020212	THURCKMORTON	THURCKMORTON	33-18200	99-13900	3	2	790613	790613	1	1.34	.91	14	1	101
031950	WALKER	WALKER	30-03400	95-59000	3	2	790613	790613	1	1.34	.91	14	1	101
000177	GAINES	GAINES	32-77000	103-00800	3	2	760302	760302	1	1.33	.90	14	1	59
000542	TEXAS	TEXAS	28-77700	97-33700	3	2	760302	760302	1	1.33	.90	14	1	110
003288	MATAGORDA	MATAGORDA	29-02800	96-16000	3	2	760302	760302	1	1.33	.90	14	1	110
005214	GUADALUPE	GUADALUPE	29-79400	97-88400	3	2	760302	760302	1	1.33	.90	14	1	100
008578	WASHINGTON	WASHINGTON	30-74500	96-24400	3	2	770302	770302	1	1.33	.90	14	1	108
008582	JACKSON	JACKSON	29-07300	96-62600	3	2	770302	770302	1	1.33	.90	14	1	108
009010	UVALDE	UVALDE	29-07300	97-52100	3	2	770421	770421	1	1.33	.90	14	1	108
009132	GONZALES	GONZALES	29-27700	99-44500	3	2	770421	770421	1	1.33	.90	14	1	108
012117	UVALDE	UVALDE	29-27700	99-44500	3	2	780421	780421	1	1.33	.90	14	1	112
015590	GRAYSON	GRAYSON	33-55400	96-50700	3	2	780620	780620	1	1.33	.90	14	1	100
016579	TRAVIS	TRAVIS	30-27100	97-66300	3	2	780610	780610	1	1.33	.90	14	1	100
019315	MILAM	MILAM	30-70300	97-14100	3	2	781108	781108	1	1.33	.90	14	1	97
019650	GRAY	GRAY	35-22500	100-65000	3	2	781108	781108	1	1.33	.90	14	1	97
019652	WHEELER	WHEELER	35-23400	100-49700	3	2	781117	781117	1	1.33	.90	14	1	97
023420	MEMPHIS	MEMPHIS	35-78400	100-05900	3	2	781117	781117	1	1.33	.90	14	1	97
023420	HEFUGIO	HEFUGIO	33-66300	96-41900	3	2	781107	781107	1	1.33	.90	14	1	102
031009	KING	KING	33-66300	96-41900	3	2	790305	790305	1	1.33	.90	14	1	121
031009	POLK	POLK	30-76300	94-61600	3	2	790600	790600	1	1.33	.90	14	1	101
000743	ANDERSON	ANDERSON	32-49500	103-01800	3	2	760228	760228	1	1.32	.90	13	1	59
000521	TEXAS	TEXAS	28-76700	97-64600	3	2	760427	760427	1	1.32	.90	13	1	59
001455	VICTORIA	VICTORIA	29-05700	96-97900	3	2	760427	760427	1	1.32	.90	13	1	110

TABLE 44. URANIUM IN (TEXAS) 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
004173	LAUACA		29-53403	96-91100	2	1		760916	1	1.32	.90	13	1	110
005192	FAYETTE		29-92000	96-78100	2	1		760803	1	1.32	.90	13	1	110
009332	WILSON		29-05200	98-13900	2	1		770817	1	1.32	.90	13	1	108
016799	WILLIAMSON		30-56400	97-06000	2	2		780623	1	1.32	.90	13	1	100
017602	LEE		30-31800	97-11800	2	2		780617	1	1.32	.90	13	1	100
018233	POTTER		35-46000	101-7170	2	1		780828	1	1.32	.90	13	1	97
018552	CARSON		35-60800	101-2710	2	1		781003	1	1.32	.90	13	1	97
019493	HEMPHILL		35-77700	100-1080	2	1		781117	1	1.32	.90	13	1	97
020427	MASKELL		33-26800	99-92300	2	2		780823	1	1.32	.90	13	1	117
024068	JIM BOGG		27-02700	98-73900	2	1		790410	1	1.32	.90	13	1	118
031538	LIBERTY		30-41100	94-83600	2	1		790514	1	1.32	.90	13	1	101
004235	WHARTON		29-55400	96-10000	2	2		760817	1	1.31	.89	13	1	110
008785	UVALDE		24-25000	99-41100	2	2		770601	1	1.31	.89	13	1	108
008856	GALVESTON		29-48400	95-02400	2	2		780119	1	1.31	.89	13	1	111
012982	FANNIN		31-45800	96-33300	2	1		780426	1	1.31	.89	13	1	112
016727	HELL		30-87800	97-03700	2	2		780603	1	1.31	.89	13	1	100
023774	WHEELER		35-55400	100-3750	2	2		781129	1	1.31	.89	13	1	97
032497	TYLER		30-56600	94-19300	2	2		790601	1	1.31	.89	13	1	101
034010	NUECES		27-59200	97-59200	2	2		791109	1	1.31	.89	13	1	139
003204	WHARTON		29-07000	96-41600	2	1		780612	1	1.30	.88	13	1	110
004745	CALDWELL		29-86500	97-71300	2	1		771209	1	1.30	.88	13	1	110
008286	WASHINGTON		30-23000	96-40700	2	2		770303	1	1.30	.88	13	1	100
708592	WHARTON		29-12800	96-47300	2	2		780425	1	1.30	.88	13	1	110
009788	GUADALUPE		29-75400	97-83800	2	1		770919	1	1.30	.88	13	1	100
017134	BELL		30-89100	97-40200	2	1		780605	1	1.30	.88	13	1	97
019631	WHEELER		35-50400	100-0390	2	1		781129	1	1.30	.88	13	1	117
019663	HEMPHILL		35-90400	98-61100	2	1		781114	1	1.30	.88	13	1	102
020843	YOUNG		33-04400	98-76500	2	2		780913	1	1.30	.88	13	1	98
023104	VICTORIA		28-71900	96-76500	2	2		781103	1	1.29	.88	13	1	108
103496	TEXAS		34-28800	96-19500	2	1		780523	1	1.29	.88	13	1	108
000897	LA SALLE		28-44500	99-00100	2	1		780311	1	1.29	.88	13	1	108
004106	WILSON		29-36100	98-11600	2	2		760721	1	1.29	.88	13	1	108
004565	LAUACA		29-10000	96-94900	2	2		760915	1	1.29	.88	13	1	108
006492	ATASCOSA		29-20400	98-77900	2	2		761004	1	1.29	.88	13	1	108
008786	MEDINA		29-08000	99-03500	2	2		770602	1	1.29	.88	13	1	100
009175	REAL		29-84800	99-99200	2	2		780606	1	1.29	.88	13	1	97
016855	WILLIAMSON		30-79200	97-56100	2	2		781117	1	1.29	.88	13	1	124
019044	WHEELER		35-57700	100-2340	2	2		781201	1	1.29	.88	13	1	108
023694	DOMLEY		35-03500	100-7630	2	2		781207	1	1.29	.88	13	1	111
025107	STONEWALL		33-22400	100-5020	2	2		781202	1	1.28	.87	13	1	126
009899	UVALDE		29-33300	99-57700	2	2		780112	1	1.28	.87	13	1	100
010771	FORT BEND		29-48200	95-99200	2	2		780224	1	1.28	.87	13	1	97
016603	BREWSTER		29-91400	103-6700	2	2		780617	1	1.28	.87	13	1	97
019106	HAYS		30-09600	97-88600	2	2		781030	1	1.28	.87	13	1	97
019106	HUTCHINSON		35-80100	101-1680	2	2		781108	1	1.28	.87	13	1	97
019683	ROBERTS		35-67200	100-5630	2	2		781116	1	1.28	.87	13	1	97
023720	HEMPHILL		35-84400	100-0450	2	2		781110	1	1.28	.87	13	1	118
024725	COLLINGSWORTH		35-14900	100-2810	2	2		781110	1	1.28	.87	13	1	110
004563	TEXAS		27-67200	98-47700	2	2		781214	1	1.27	.86	13	1	108
005042	LAUACA		29-27500	96-97500	2	2		760915	1	1.27	.86	13	1	108
	TEXAS		29-27500	98-93100	2	2		760706	1	1.27	.86	13	1	108

TABLE 44. URANIUM IN (TEXAS) 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
006189	KENDALL		29.95000	98.72500	2		1	761023	1	1.27	.86	13	<1	108
006424	GUADALUPE		29.55700	98.24400	2		1	760924	1	1.27	.86	13	<1	108
007159	KENDALL		29.59700	98.50000	2		1	761111	1	1.27	.86	13	<1	108
008755	MEDINA		29.38600	99.33500	3		2	770524	1	1.27	.86	13	<1	106
010560	HEXAR		29.44700	98.17600	3		2	770914	4	1.27	.86	13	<1	117
012516	WISE		33.27300	97.66600	3		2	780317	1	1.27	.86	13	<1	112
020361	MASKELL		33.16900	99.61400	3		2	780822	1	1.27	.86	13	<1	139
038234	MCCLES		27.58400	97.54200	3		2	791114	1	1.27	.86	13	<1	106
001167	TEXAS		28.86000	97.54200	3		2	780313	1	1.26	.86	13	<1	112
012431	FANNIN		33.43400	96.05500	3		2	780427	1	1.26	.86	13	<1	120
014710	HARDMAN		34.15200	98.51900	3		2	780602	1	1.26	.86	13	<1	97
018643	POTTER		35.46000	101.6520	3		2	780918	1	1.26	.86	13	<1	101
031675	WALKER		30.83300	98.76500	3		2	790615	1	1.25	.85	13	<1	59
000854	MCMULLEN		28.57100	98.76500	3		2	760724	1	1.25	.85	13	<1	108
004136	KERR		29.99800	98.54100	2		2	760805	1	1.25	.85	13	<1	110
006256	AUSTIN		29.99700	96.49200	3		2	760819	1	1.25	.85	13	<1	108
007154	WHARTON		29.34800	96.01400	3		2	761110	1	1.25	.85	13	<1	108
007304	KEHR		29.96100	98.95000	3		2	761202	1	1.25	.85	13	<1	108
008421	UVALDE		29.23300	99.26000	3		2	770627	1	1.25	.85	13	<1	108
008795	COMAL		29.80500	98.10700	3		2	770603	1	1.25	.85	13	<1	108
009447	MEDINA		29.40800	99.29200	3		2	780110	1	1.25	.85	13	<1	111
009920	MAHES		29.74200	95.51300	3		2	780114	1	1.25	.85	13	<1	111
010023	FORT BEND		29.40500	95.99100	3		2	780111	1	1.25	.85	13	<1	112
012611	FANNIN		33.61500	95.50900	3		2	780419	1	1.25	.85	13	<1	126
014870	BREWSTER		29.76800	103.4120	3		2	780228	1	1.25	.85	13	<1	110
015536	WHARTON		29.18800	96.45400	3		2	780421	1	1.25	.85	13	<1	110
015809	LAJACA		29.27200	96.69700	3		2	780419	1	1.25	.85	13	<1	100
016489	TRAVIS		30.42100	97.94100	3		2	780621	1	1.25	.85	13	<1	100
016593	MILAM		30.64500	97.12900	3		2	780613	1	1.25	.85	13	<1	97
018044	POTTER		35.49100	101.8660	3		2	780918	1	1.25	.85	13	<1	97
018778	RUBERTS		35.49100	101.0720	3		2	781010	1	1.25	.85	13	<1	117
020425	MASKELL		33.31000	97.94400	3		2	780423	1	1.25	.85	13	<1	119
022672	HOUSTON		31.33700	95.61500	3		2	781116	1	1.25	.85	13	<1	119
022683	HOUSTON		31.43600	95.43000	3		2	781117	1	1.25	.85	13	<1	124
026538	MOTLEY		33.54900	100.7380	3		2	790227	1	1.25	.85	13	<1	110
027044	KING		33.82100	100.2800	3		2	790224	1	1.25	.85	13	<1	110
001309	LAJACA		29.22000	96.96700	3		2	760630	1	1.23	.84	13	<1	96
004980	WEBB		28.16100	99.72300	3		2	760630	1	1.23	.84	13	<1	110
006203	AUSTIN		29.71600	99.06300	3		2	760630	1	1.23	.84	13	<1	110
006358	LAJACA		29.26600	96.92200	3		2	760630	1	1.23	.84	13	<1	110
009778	WILSON		29.35500	98.20400	3		2	770915	1	1.23	.84	13	<1	111
009940	FORT BEND		29.66400	95.83700	3		2	771216	1	1.23	.84	13	<1	111
013108	COOKE		33.65000	97.22400	3		2	780517	1	1.23	.84	13	<1	122
013160	COLLIN		33.62700	96.52000	3		2	780411	1	1.23	.84	13	<1	122
013627	COOKE		33.85100	97.21400	3		2	780502	1	1.23	.84	13	<1	122
013647	MONTAGUE		33.69200	97.91800	3		2	780525	1	1.23	.84	13	<1	120
016069	HARDMAN		34.34400	99.04300	3		2	780603	1	1.23	.84	13	<1	97
019155	MUTCHINSON		35.68700	101.2100	3		2	781101	1	1.23	.84	13	<1	97
023620	WHEELER		35.48000	100.4570	3		2	781109	1	1.23	.84	13	<1	59
001765	CUCHAN		33.40420	103.6380	B		1	112176	1	1.22	.83	12	<1	59

TABLE 44. URANIUM IN (TEXAS) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG.)	LONG. (DEG.)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM- INATION	UG/L (PPB)	PCI/L	M(1)	MO2	REF
002195	KENDALL	KENDALL	29.91500	98.50800	2	1	1	760720	1	1.22	.83	1.22	<1	104
005227	CALDWELL	KENDALL	29.80600	97.79700	2	1	1	760624	1	1.22	.83	1.22	<1	110
008663	UVALDE	UVALDE	29.36700	99.43600	3	2	1	770422	1	1.22	.83	1.22	<1	108
010128	FAYETTE	FAYETTE	29.68300	97.02400	3	2	1	780116	1	1.22	.83	1.22	<1	112
012609	FANNIN	FANNIN	33.41600	96.22600	3	1	1	780419	1	1.22	.83	1.22	<1	117
012934	GRAY	GRAY	33.74600	96.11700	3	1	1	780414	1	1.22	.83	1.22	<1	117
014568	HASKELL	HASKELL	33.36700	100.70000	3	1	1	781109	1	1.22	.83	1.22	<1	124
020426	GARZA	GARZA	33.31100	99.92000	3	1	1	780824	1	1.22	.83	1.22	<1	101
026637	SAN JACINTO	SAN JACINTO	33.00300	101.08200	3	1	1	790227	1	1.22	.83	1.22	<1	59
026866	CUCHARAN	CUCHARAN	30.71200	95.21600	3	1	1	790616	1	1.21	.82	1.21	<1	94
001175	TEXAS	TEXAS	33.52780	103.04590	3	1	1	112176	1	1.21	.82	1.21	<1	110
001331	WHARTON	WHARTON	28.71300	97.36200	3	1	1	760303	1	1.21	.82	1.21	<1	108
002755	KENDALL	KENDALL	29.33900	96.01300	3	1	1	760304	1	1.21	.82	1.21	<1	108
006187	KENDALL	KENDALL	29.47200	98.71900	2	1	1	760614	1	1.21	.82	1.21	<1	108
006473	COMAL	COMAL	29.75700	98.48700	2	1	1	761023	1	1.21	.82	1.21	<1	108
006496	ATASCOSA	ATASCOSA	29.20400	98.77900	2	1	1	761004	1	1.21	.82	1.21	<1	108
007178	WILLIAMSON	WILLIAMSON	29.69900	98.71000	2	1	1	761115	1	1.21	.82	1.21	<1	108
007526	UVALDE	UVALDE	30.65700	97.93700	2	1	1	770121	1	1.21	.82	1.21	<1	108
009133	HUTCHINSON	HUTCHINSON	29.26900	99.48900	3	1	1	770414	1	1.21	.82	1.21	<1	117
013858	KNOX	KNOX	35.81900	101.34200	3	1	1	781020	1	1.21	.82	1.21	<1	101
020284	POLK	POLK	33.63300	99.58900	3	1	1	780824	1	1.21	.82	1.21	<1	108
032189	BANDERA	BANDERA	30.84200	95.10300	3	1	1	790612	1	1.20	.82	1.20	<1	111
006924	GALVESTON	GALVESTON	29.79700	95.19900	3	1	1	761120	1	1.20	.82	1.20	<1	108
008060	GONZALES	GONZALES	29.42400	95.07600	3	1	1	780119	1	1.20	.82	1.20	<1	110
008064	REAL	REAL	29.33200	97.41700	3	1	1	780111	1	1.20	.82	1.20	<1	108
008255	REAL	REAL	29.89600	99.79400	3	1	1	770509	1	1.20	.82	1.20	<1	112
009924	NATAGORDA	NATAGORDA	29.09200	95.87700	3	1	1	780120	1	1.20	.82	1.20	<1	100
012765	BELL	BELL	33.55200	97.54900	3	1	1	780516	1	1.20	.82	1.20	<1	97
016740	MEMPHILL	MEMPHILL	30.93000	97.71200	3	1	1	780608	1	1.20	.82	1.20	<1	97
019231	DONLEY	DONLEY	35.73600	100.13700	3	1	1	781114	1	1.20	.82	1.20	<1	97
019323	GRAY	GRAY	35.03200	100.72100	3	1	1	781109	1	1.20	.82	1.20	<1	119
019567	MEMPHILL	MEMPHILL	35.26000	100.60800	3	1	1	781115	1	1.20	.82	1.20	<1	97
019669	ANGELINA	ANGELINA	31.17900	94.74800	3	1	1	791130	1	1.20	.82	1.20	<1	97
022532	WHEELER	WHEELER	35.27400	100.41100	3	1	1	781116	1	1.20	.82	1.20	<1	124
023650	WHEELER	WHEELER	35.47300	100.39700	3	1	1	781130	1	1.20	.82	1.20	<1	110
023743	KING	KING	33.67100	100.39600	3	1	1	781214	1	1.20	.82	1.20	<1	110
025671	COLORADO	COLORADO	29.79800	96.53300	2	1	1	760804	1	1.19	.81	1.19	<1	110
025770	HAYS	HAYS	29.89700	97.92500	2	1	1	760623	1	1.19	.81	1.19	<1	110
005363	BASTROP	BASTROP	29.98300	97.28800	3	1	1	760707	1	1.19	.81	1.19	<1	110
005269	NATAGORDA	NATAGORDA	29.02700	96.13700	3	1	1	760820	1	1.19	.81	1.19	<1	110
006277	WHARTON	WHARTON	29.10400	96.12100	3	1	1	760823	1	1.19	.81	1.19	<1	108
006400	WILSON	WILSON	29.27800	97.99700	3	1	1	760929	1	1.19	.81	1.19	<1	108
006527	MEDINA	MEDINA	29.32700	98.82600	3	1	1	761006	1	1.19	.81	1.19	<1	108
006572	BANDERA	BANDERA	29.62700	98.99700	3	1	1	761109	1	1.19	.81	1.19	<1	108
006729	BANDERA	BANDERA	29.75000	99.16300	3	1	1	761120	1	1.19	.81	1.19	<1	108
007025	UVALDE	UVALDE	29.29000	99.51200	3	1	1	761203	1	1.19	.81	1.19	<1	108
008250	WALLER	WALLER	30.15300	96.12800	3	1	1	770225	1	1.19	.81	1.19	<1	108
008758	BANDERA	BANDERA	29.76600	98.99800	3	1	1	770525	1	1.19	.81	1.19	<1	108
008866	GALVESTON	GALVESTON	29.33500	95.14500	3	1	1	780120	1	1.19	.81	1.19	<1	111

TABLE 44. URANIUM IN (TEXAS) 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
006582	BANDERA	BANDERA	29.76600	98.98000	2	1	761013	761013	1	1.15	.78	12	<1	108
006920	BANDERA	BANDERA	29.73700	99.16500	2	1	761120	761120	1	1.15	.78	12	<1	108
006595	WHARTON	WHARTON	29.18900	96.22000	3	1	760426	760426	1	1.15	.78	12	<1	108
006716	ZAVALA	ZAVALA	29.08000	99.84400	3	1	770513	770513	9	1.15	.78	12	<1	108
010013	FORT BEND	FORT BEND	29.70400	95.72100	3	2	780109	780109	9	1.15	.78	12	<1	111
013563	GRAYSON	GRAYSON	33.77800	96.65600	3	2	780329	780329	9	1.15	.78	12	<1	112
014544	CHAMBERS	CHAMBERS	29.83700	94.73300	3	2	780307	780307	1	1.15	.78	12	<1	111
016896	WILLIAMSON	WILLIAMSON	30.78800	97.61800	3	2	780307	780307	1	1.15	.78	12	<1	109
019660	MEMPHILL	MEMPHILL	35.92400	100.09200	3	1	781114	781114	9	1.15	.78	12	<1	107
020930	JACKSON	JACKSON	33.37900	98.36000	3	1	780913	780913	9	1.15	.78	12	<1	117
031114	JEFFERSON	JEFFERSON	30.01100	94.25000	3	1	790406	790406	9	1.15	.78	12	<1	101
031910	SAN JACINTO	SAN JACINTO	30.51200	94.94900	3	2	790604	790604	9	1.15	.78	12	<1	101
006003	JACKSON	JACKSON	29.15000	96.71100	3	1	760920	760920	1	1.14	.78	12	<1	108
006177	KENDALL	KENDALL	29.77600	98.71500	3	1	761023	761023	1	1.14	.78	12	<1	108
009205	UVALDE	UVALDE	29.43400	99.98900	3	1	770428	770428	1	1.14	.78	12	<1	108
009858	WALLER	WALLER	29.99600	95.98600	3	1	771214	771214	1	1.14	.78	12	<1	111
010684	FORT BEND	FORT BEND	29.32900	95.66600	3	2	780112	780112	9	1.14	.78	12	<1	111
012632	HUNT	HUNT	33.31500	96.21900	3	2	780427	780427	9	1.14	.78	12	<1	112
013354	FANNIN	FANNIN	33.64200	96.33800	3	2	780406	780406	1	1.14	.78	12	<1	112
014004	MARRIS	MARRIS	29.72700	95.35000	3	2	780503	780503	1	1.14	.78	12	<1	111
014272	PHILIDIO	PHILIDIO	29.57200	104.0160	3	1	780513	780513	1	1.14	.78	12	<1	107
019316	MUTCHINSON	MUTCHINSON	35.75200	101.1650	3	1	781108	781108	1	1.14	.78	12	<1	97
019559	GRAY	GRAY	35.18300	100.6370	3	1	781108	781108	1	1.14	.78	12	<1	97
038013	MUECES	MUECES	35.35700	100.6100	3	1	791109	791109	1	1.14	.78	12	<1	139
038165	MUECES	MUECES	27.68800	97.61700	3	1	791112	791112	1	1.14	.78	12	<1	139
000509	TEXAS	TEXAS	27.68700	97.50000	3	1	760228	760228	1	1.13	.77	12	<1	99
001893	TEXAS	TEXAS	28.56400	97.54300	3	1	760416	760416	1	1.13	.77	12	<1	99
002167	MEDINA	MEDINA	28.71300	97.23300	3	2	760716	760716	1	1.13	.77	12	<1	108
005065	TEXAS	TEXAS	29.40500	99.02500	3	2	760708	760708	1	1.13	.77	12	<1	108
005207	MAYS	MAYS	29.24300	98.69000	3	1	760623	760623	3	1.13	.77	12	<1	108
008279	WASHINGTON	WASHINGTON	29.96400	97.84900	3	2	770302	770302	1	1.13	.77	12	<1	100
009876	MARRIS	MARRIS	30.23800	96.18600	3	2	780108	780108	1	1.13	.77	12	<1	111
012599	FANNIN	FANNIN	29.75400	95.60900	3	2	780418	780418	9	1.13	.77	12	<1	111
013406	WILLIAMSON	WILLIAMSON	35.51800	95.16300	3	2	780613	780613	1	1.13	.77	12	<1	112
016041	WILLIAMSON	WILLIAMSON	34.41200	99.63500	3	1	780601	780601	1	1.13	.77	12	<1	100
016221	MARDEMAN	MARDEMAN	34.21100	99.77500	3	1	780613	780613	1	1.13	.77	12	<1	120
017304	WILLIAMSON	WILLIAMSON	30.65700	97.50600	3	2	780608	780608	1	1.13	.77	12	<1	100
019667	MEMPHILL	MEMPHILL	35.99400	100.1160	3	2	781114	781114	1	1.13	.77	12	<1	97
019969	CLAY	CLAY	33.59000	98.03100	3	2	780905	780905	1	1.13	.77	12	<1	117
004114	BANDERA	BANDERA	29.74600	99.00100	3	1	760722	760722	1	1.12	.76	11	<1	108
007172	MEDINA	MEDINA	29.44800	98.68200	3	2	761112	761112	1	1.12	.76	11	<1	108
008246	WASHINGTON	WASHINGTON	30.19000	96.16400	3	2	760224	760224	3	1.12	.76	11	<1	108
008433	GUADALUPE	GUADALUPE	29.59900	98.04900	3	2	770701	770701	1	1.12	.76	11	<1	108
008754	MEDINA	MEDINA	29.46100	99.37500	3	2	770524	770524	1	1.12	.76	11	<1	108
013085	COOK	COOK	33.59300	97.01600	3	2	780504	780504	1	1.12	.76	11	<1	112
015396	WILLIAMSON	WILLIAMSON	30.74400	97.56600	3	2	780606	780606	1	1.12	.76	11	<1	100
019679	MEMPHILL	MEMPHILL	35.51500	100.0230	3	2	781116	781116	1	1.12	.76	11	<1	97
023624	WHEELER	WHEELER	35.45800	100.2500	3	2	781110	781110	1	1.12	.76	11	<1	97
031854	TYLER	TYLER	30.78100	94.25500	3	2	790612	790612	1	1.12	.76	11	<1	101
032529	WALKER	WALKER	30.74200	95.38100	3	2	790614	790614	9	1.12	.76	11	<1	101

TABLE 44. URANIUM IN (TEXAS) 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	HEP
108085	TEXAS	TEXAS	35.50600	98.42000	3	2	781104	781104	1	1.12	.75	11	<1	123
001139	TEXAS	TEXAS	28.86900	97.10400	3	2	760312	760312	1	1.11	.75	11	<1	96
002087	TEXAS	TEXAS	28.15500	97.98000	2	1	760612	760612	1	1.11	.75	11	<1	96
005244	CALDWELL	CALDWELL	29.95100	97.52200	2	1	760625	760625	1	1.11	.75	11	<1	110
007181	DEKALB	DEKALB	29.63200	98.62100	2	2	761115	761115	1	1.11	.75	11	<1	108
019613	GRAY	GRAY	35.29000	100.5410	2	2	781117	781117	1	1.11	.75	11	<1	117
021054	CLAY	CLAY	33.58600	98.32500	2	2	781018	781018	1	1.11	.75	11	<1	117
023814	WHEELER	WHEELER	35.49000	100.2580	2	2	781109	781109	1	1.11	.75	11	<1	117
006304	WHARTON	WHARTON	29.11700	96.35600	2	1	760825	760825	3	1.10	.75	11	<1	110
010529	KENDALL	KENDALL	29.86800	98.62000	2	1	770815	770815	1	1.10	.75	11	<1	108
013120	COOKE	COOKE	33.73400	97.21300	3	1	780519	780519	1	1.10	.75	11	<1	112
015370	TEXAS	TEXAS	30.09000	96.86300	3	2	780523	780523	1	1.10	.75	11	<1	100
015556	WILLIAMSON	WILLIAMSON	30.09000	97.28100	3	2	780607	780607	1	1.10	.75	11	<1	100
016457	MILAM	MILAM	30.60500	97.04800	3	2	780613	780613	1	1.10	.75	11	<1	100
019208	DUNLEY	DUNLEY	35.15900	100.7710	3	2	781109	781109	1	1.10	.75	11	<1	97
019580	GRAY	GRAY	35.44900	100.5820	3	2	781114	781114	1	1.10	.75	11	<1	97
019635	WHEELER	WHEELER	35.47500	100.0920	3	2	781129	781129	1	1.10	.75	11	<1	97
022545	ANGELINA	ANGELINA	31.30900	94.6280	3	1	781125	781125	1	1.10	.75	11	<1	119
025500	DICKENS	DICKENS	33.39500	100.5100	3	1	781206	781206	1	1.10	.75	11	<1	124
002200	KENDALL	KENDALL	29.95800	98.71900	2	1	760720	760720	1	1.09	.74	11	<1	108
004599	JACKSON	JACKSON	29.03000	96.66800	2	1	760917	760917	1	1.09	.74	11	<1	110
005313	GUADALUPE	GUADALUPE	29.64500	97.73600	2	1	760701	760701	1	1.09	.74	11	<1	110
006194	KENDALL	KENDALL	29.93700	98.86400	2	1	761025	761025	1	1.09	.74	11	<1	108
007177	DEKALB	DEKALB	29.66600	98.66600	2	1	761115	761115	1	1.09	.74	11	<1	108
008632	MEDINA	MEDINA	29.30200	99.19900	2	1	770415	770415	1	1.09	.74	11	<1	108
008734	MEDINA	MEDINA	29.62000	99.30300	2	1	770518	770518	1	1.09	.74	11	<1	108
010742	WHESTER	WHESTER	29.92500	103.6910	3	2	780227	780227	1	1.09	.74	11	<1	126
019279	GRAY	GRAY	35.45500	100.7940	3	1	781103	781103	1	1.09	.74	11	<1	97
032723	WALKER	WALKER	30.84700	95.43300	3	2	790613	790613	1	1.09	.74	11	<1	101
038002	NUCES	NUCES	27.64800	97.58400	3	2	791106	791106	1	1.09	.74	11	<1	139
004150	UVALDE	UVALDE	29.30100	99.59900	3	2	760725	760725	1	1.08	.73	11	<1	108
005321	GUADALUPE	GUADALUPE	29.66900	97.72800	2	1	760702	760702	1	1.08	.73	11	<1	110
006530	DEKALB	DEKALB	29.32100	98.76100	3	2	761006	761006	1	1.08	.73	11	<1	108
019030	MEMPHILL	MEMPHILL	35.94300	100.2600	3	1	781130	781130	1	1.08	.73	11	<1	97
019702	MEMPHILL	MEMPHILL	35.77800	100.1870	3	1	781118	781118	1	1.08	.73	11	<1	97
021412	FOARD	FOARD	33.93700	99.71200	1	1	781106	781106	1	1.08	.73	11	<1	117
021928	FREESTONE	FREESTONE	31.64700	95.48300	3	1	781020	781020	1	1.08	.73	11	<1	119
001503	YDARUM	YDARUM	33.02250	103.0200	4	1	111076	111076	1	1.07	.73	11	<1	99
001643	BAILEY	BAILEY	33.86640	103.0022	4	1	111576	111576	1	1.07	.73	11	<1	99
004102	KENDALL	KENDALL	29.99800	98.83500	2	1	760720	760720	1	1.07	.73	11	<1	108
005276	HAYS	HAYS	30.14200	97.99100	2	1	760703	760703	1	1.07	.73	11	<1	108
005024	ATASCOSA	ATASCOSA	29.03100	98.74900	2	1	760713	760713	3	1.07	.73	11	<1	110
005407	FAYETTE	FAYETTE	29.75400	96.94900	2	1	761021	761021	1	1.07	.73	11	<1	110
005419	FAYETTE	FAYETTE	29.70300	96.83100	2	1	760714	760714	1	1.07	.73	11	<1	108
006167	KENDALL	KENDALL	29.83700	98.63700	2	2	761012	761012	1	1.07	.73	11	<1	108
006566	KENDALL	KENDALL	29.87300	98.54000	2	2	761012	761012	1	1.07	.73	11	<1	108
006586	BANDERA	BANDERA	29.64400	98.75100	2	2	770627	770627	1	1.07	.73	11	<1	108
006653	MEDINA	MEDINA	29.41300	98.90900	2	2	770627	770627	1	1.07	.73	11	<1	108
006916	BANDERA	BANDERA	29.64400	99.11300	2	1	761009	761009	1	1.07	.73	11	<1	108
007146	KENDALL	KENDALL	29.90300	98.40500	3	2	761009	761009	1	1.07	.73	11	<1	108
077182	DEKALB	DEKALB	29.56500	98.66900	3	2	761115	761115	1	1.07	.73	11	<1	108

TABLE 44. URANIUM IN (TEXAS) WATER

LAG ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTA- MINATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
008411		CUNAL	29.75600	98.39100	3	2		770621	1	1.03	.70	11	<1	108
008601		MEDINA	29.59400	99.24400	2	1		770409	9	1.03	.70	11	<1	108
008630		MEDINA	29.52400	99.10900	2	1		770415	1	1.03	.70	11	<1	108
009200		KEAL	29.59000	99.90500	3	1		770511	1	1.03	.70	11	<1	108
009410		SHAZUKIA	29.62900	95.82200	3	2		780117	7	1.03	.70	11	<1	111
010167		MAKRIS	29.71200	95.23300	3	2		780206	1	1.03	.70	11	<1	108
010583		KENDALL	29.76200	98.68000	3	2		770818	1	1.03	.70	11	<1	108
012653		CUKEE	33.75900	97.33400	3	2		770819	4	1.03	.70	11	<1	112
013609		LULLIN	33.08400	96.54100	3	2		780425	9	1.03	.70	11	<1	110
013984		WHARTON	29.55000	96.29800	3	2		780427	1	1.03	.70	11	<1	100
016785		BASTROP	30.36200	97.53000	3	1		780620	1	1.03	.70	11	<1	100
017037		FAYETTE	30.00100	97.02700	3	2		780620	1	1.03	.70	11	<1	100
024936		WEBB	27.31700	99.25200	3	2		790424	1	1.03	.70	11	<1	118
032761		MONTGOMERY	30.18600	95.80300	3	2		790522	1	1.03	.69	10	<1	101
006967		WANDERA	29.79200	99.11500	3	2		761123	1	1.02	.69	10	<1	108
006880		UVALDE	29.53400	99.41600	3	1		770428	1	1.02	.69	10	<1	108
004274		KEAL	29.62700	99.94100	3	2		770511	1	1.02	.69	10	<1	108
015080		BREWSTER	33.45500	103.7700	3	2		000000	1	1.02	.69	10	<1	126
019639		HEMPHILL	33.97400	100.1110	3	2		781130	1	1.02	.69	10	<1	97
020780		YOUNG	33.31900	98.62300	3	2		780905	9	1.02	.69	10	<1	117
031811		JASPER	30.92800	94.03100	3	2		790531	1	1.02	.69	10	<1	101
000785		ANDREWS	32.44800	103.0700	3	1		112076	1	1.01	.69	10	<1	96
004487		TEXAS	28.89700	97.12800	3	2		760912	1	1.01	.69	10	<1	110
005114		LULOMADO	29.41200	96.50200	2	1		760805	3	1.01	.69	10	<1	108
005388		ATASCOSA	29.07800	98.43100	3	2		760716	1	1.01	.69	10	<1	110
006258		FAYETTE	29.93100	96.92400	2	1		760710	3	1.01	.69	10	<1	110
006754		WHARTON	29.24700	96.01300	3	2		760819	1	1.01	.69	10	<1	108
006916		BEXAR	29.64500	98.57700	3	2		770617	1	1.01	.69	10	<1	108
006945		BANDERA	29.70400	99.15000	3	2		761119	1	1.01	.69	10	<1	108
007037		BANDERA	29.67400	99.48500	3	2		761121	1	1.01	.69	10	<1	108
007110		UVALDE	29.53200	99.75300	3	2		761208	1	1.01	.69	10	<1	108
007252		KENDALL	29.87600	98.67600	3	2		761019	1	1.01	.69	10	<1	108
008061		KEHM	29.94600	99.51700	3	2		761123	1	1.01	.69	10	<1	108
009134		UVALDE	29.36500	99.60000	3	2		770422	1	1.01	.69	10	<1	108
009213		REAL	29.74300	99.02100	3	2		770510	1	1.01	.69	10	<1	108
009758		REAL	29.59500	99.99000	3	2		770419	1	1.01	.69	10	<1	108
012050		MEDINA	29.77600	99.71200	2	1		770429	1	1.01	.69	10	<1	108
013190		DENTON	32.60100	99.15000	2	1		770526	1	1.01	.69	10	<1	112
013251		COLLIN	32.26400	97.05900	3	2		780308	1	1.01	.69	10	<1	111
016343		DENTON	33.26900	96.55900	3	1		780421	1	1.01	.69	10	<1	112
017114		FAYETTE	30.14900	96.80400	3	2		780520	9	1.01	.69	10	<1	100
019140		MILAM	30.93100	96.91100	3	2		780531	9	1.01	.69	10	<1	100
023042		WHEELER	35.57400	100.2880	3	1		781114	1	1.01	.69	10	<1	97
025127		WHEELER	33.45900	100.2910	3	1		790329	1	1.01	.69	10	<1	118
025943		BROOKS	27.22800	98.45600	3	2		790302	9	1.01	.69	10	<1	124
025945		KING	33.38700	100.0350	3	2		790302	1	1.01	.69	10	<1	15
000595		TEXAS	0000000	0000000	4	2		128354	1	1.00	.68	10	<1	59
001268		TEXAS	28.40100	97.10300	2	1		760305	9	1.00	.68	10	<1	100
001687		WILLIAMSON	30.71600	97.92400	2	1		760313	1	1.00	.68	10	<1	190
		TEXAS	28.69900	97.38900	2	1		760415	1	1.00	.68	10	<1	190

TABLE 44. UNANIUM IN (TEXAS) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM- INATION	UG/L (PPB)	PCI/L	MU1	MO2	REF
003202		GUADALUPE	29.57400	97.93000	2			760605	3	1.00	.68	10	<1	110
003203		ZAVALA	29.51500	99.67100	3			760521	1	1.00	.68	10	<1	108
003953		ZAVALA	29.72200	99.63800	3			760605	3	1.00	.68	10	<1	96
006330		LAVACA	29.46400	96.94800	3			760830	1	1.00	.68	10	<1	110
007135		UVALDE	29.29700	99.85100	3			761203	1	1.00	.68	10	<1	108
007328		UVALDE	29.17500	99.76700	3			761206	1	1.00	.68	10	<1	108
008282		WASHINGTON	30.23800	96.34800	3			770302	1	1.00	.68	10	<1	100
008425		CUMAL	29.84400	98.20200	3			770627	1	1.00	.68	10	<1	108
008521		MEDINA	29.59600	99.38200	2			770810	9	1.00	.68	10	<1	108
008794		MEDINA	29.36200	99.11800	3			770603	1	1.00	.68	10	<1	108
009134		UVALDE	29.29100	99.46200	3			770414	1	1.00	.68	10	<1	108
009138		MEDINA	29.40500	99.13200	3			770415	1	1.00	.68	10	<1	108
009685		REAL	29.65000	99.70500	3			770429	1	1.00	.68	10	<1	108
009923		MATAGORDA	29.15500	95.69200	3			780120	1	1.00	.68	10	<1	111
010107		CALDWELL	29.64000	97.59100	3			771213	9	1.00	.68	10	<1	110
010206		CHAMBERS	29.45800	94.27900	3			780304	1	1.00	.68	10	<1	111
010256		HARRIS	29.98800	95.39100	3			780111	1	1.00	.68	10	<1	111
010681		BRAZOKIA	33.18700	95.72500	3			780112	1	1.00	.68	10	<1	111
010694		BELL	30.84100	97.50700	3			780425	9	1.00	.68	10	<1	112
010894		BELL	30.98300	97.82700	3			780606	1	1.00	.68	10	<1	100
010975		BELL	30.98300	97.82700	3			780607	9	1.00	.68	10	<1	100
010865		MUTCHINSON	35.57000	101.4620	3			781021	9	1.00	.68	10	<1	97
010629		WHEELER	35.57000	100.1390	3			781128	1	1.00	.68	10	<1	97
010668		HEMPHILL	35.88800	100.1750	3			781115	1	1.00	.68	10	<1	97
020662		CLAY	33.56900	98.02900	3			780909	3	1.00	.68	10	<1	117
020889		CLAY	33.54400	98.35400	3			780913	9	1.00	.68	10	<1	119
022291		HUSK	31.92200	94.88800	3			781111	1	1.00	.68	10	<1	97
023781		WHEELER	35.60000	100.2820	3			781130	9	1.00	.68	10	<1	124
025560		DICKENS	33.75700	100.5220	3			790302	9	1.00	.68	10	<1	101
031541		LIBERTY	30.47700	94.40200	3			790515	1	1.00	.68	10	<1	101
031657		TYLER	30.94500	94.39500	3			790610	1	1.00	.68	10	<1	101
100673		TEXAS	35.74000	98.31600	3			781028	1	1.00	.68	10	<1	123
003957		ZAVALA	28.85100	99.75700	3			760605	1	.98	.67	10	<1	96
004057		WHARTON	29.38400	96.41200	3			760806	1	.98	.67	10	<1	110
007173		BEAR	29.04200	98.67400	3			761115	1	.98	.67	10	<1	108
008782		UVALDE	29.27200	99.82600	3			770601	1	.98	.67	10	<1	112
013501		HUNT	33.22700	96.22900	3			780421	9	.98	.67	10	<1	111
013653		WHARTON	29.24700	95.95300	3			780131	1	.98	.67	10	<1	100
017325		MILAM	30.76200	97.02100	3			780914	9	.98	.67	10	<1	117
020936		CLAY	33.72700	98.40400	3			780614	9	.98	.67	10	<1	117
022137		CHESTER	31.87300	95.37500	3			781025	9	.98	.67	10	<1	119
002149		MEDINA	29.37200	99.05500	3			760714	1	.97	.66	10	<1	96
006961		LIVE OAK	28.37600	98.16800	3			761104	1	.97	.66	10	<1	108
006946		BEAHER	29.63700	99.52400	3			761121	1	.97	.66	10	<1	108
007144		KENDALL	29.93100	98.94000	3			761111	1	.97	.66	10	<1	108
007155		KENDALL	29.82300	98.59600	3			770302	1	.97	.66	10	<1	100
008277		WASHINGTON	30.19300	96.24500	3			780525	1	.97	.66	10	<1	112
013684		MONTAGUE	33.67100	97.94500	3			780525	1	.97	.66	10	<1	97
018586		CARSON	35.57700	101.1960	3			781011	1	.97	.66	10	<1	97
019589		GRAY	35.47800	100.5980	3			781114	1	.97	.66	10	<1	97
019665		HEMPHILL	35.96000	100.0330	3			781114	1	.97	.66	10	<1	97

TABLE 44. URANIUM IN (TEXAS) 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
023442	CALHOUN		28.42400	96.66700	3	2		781113	9	.97	.66	10	<1	102
024802	JIM BUGG		27.25900	96.69400	3	1		790228	9	.97	.66	10	<1	118
006273	WHARTON		29.24400	96.14700	3	1		760823	1	.96	.65	10	<1	110
006594	BANDERA		29.71900	98.93100	2	1		761014	1	.96	.65	10	<1	108
006596	BANDERA		29.60300	98.93100	2	1		761018	1	.96	.65	10	<1	108
007266	BANDERA		29.71400	99.56400	3	2		761129	1	.96	.65	10	<1	108
008593	WHARTON		29.22100	96.25500	3	2		780425	9	.96	.65	10	<1	110
009724	MEDINA		29.45700	99.17300	3	2		770520	1	.96	.65	10	<1	108
012910	FANNIN		33.55500	96.10700	3	2		780412	1	.96	.65	10	<1	112
015152	PRESIDIO		29.83700	104.3230	3	1		780517	1	.96	.65	10	<1	107
017108	MILAM		30.89500	96.91000	3	1		780531	9	.96	.65	10	<1	100
018933	ROBERTS		35.83600	100.8960	3	1		781102	1	.96	.65	10	<1	97
019059	MITCHAMUN		35.84700	101.1020	3	1		781031	1	.96	.65	10	<1	97
020715	CLAY		33.90800	98.08100	3	2		780909	1	.96	.65	10	<1	117
023519	MATAGORDA		28.76000	96.09300	3	2		781220	1	.96	.65	10	<1	102
709856	TEXAS		46.76100	91.42400	3	2		780628	1	.96	.65	10	<1	99
001415	DE WITT		29.06100	97.47700	3	2		760422	1	.95	.65	10	<1	110
002058	ATASCOSA		28.75300	98.36300	3	2		760609	1	.95	.65	10	<1	96
003023	LA SALLE		28.19000	99.04000	3	2		760609	1	.95	.65	10	<1	96
004479	WHARTON		29.52400	96.22400	3	2		760617	3	.95	.65	10	<1	110
006005	ATASCOSA		29.11200	96.56100	3	2		770912	1	.95	.65	10	<1	108
006005	WILSON		29.12000	96.14100	3	2		760922	1	.95	.65	10	<1	108
006204	AUSTIN		29.68300	96.05800	3	2		760812	1	.95	.65	10	<1	110
006455	BEXAM		29.48100	98.17300	3	2		760928	1	.95	.65	10	<1	108
006592	BANDERA		29.70300	98.87600	3	2		761014	1	.95	.65	10	<1	108
006844	LIVE OAK		29.26200	98.08000	3	2		761103	1	.95	.65	10	<1	96
007259	BEXAM		29.95600	99.59600	3	2		761124	1	.95	.65	10	<1	108
008534	BEXAM		29.65400	98.81300	3	2		770815	9	.95	.65	10	<1	108
008722	NEAL		29.68700	99.72200	3	2		770516	1	.95	.65	10	<1	108
008775	NEAL		29.84600	99.29200	3	2		770527	1	.95	.65	10	<1	108
009208	NEAL		29.75900	99.71000	3	2		770429	1	.95	.65	10	<1	108
010617	DE WITT		29.16300	97.28600	3	2		771206	1	.95	.65	10	<1	110
012691	MONTAGUE		33.73400	97.63400	3	2		780522	1	.95	.65	10	<1	112
012711	GRAYSON		33.56400	96.66000	3	2		780420	1	.95	.65	10	<1	112
019066	MEMPHILL		35.98500	100.0070	3	2		781114	1	.95	.65	10	<1	97
019089	MEMPHILL		35.77000	100.0120	3	2		781117	1	.95	.65	10	<1	97
021068	JACK		35.31200	98.18700	3	2		781116	9	.95	.65	10	<1	117
023411	TEXAS		28.25400	96.97400	3	2		781106	1	.95	.65	10	<1	102
023475	CALHOUN		28.41300	96.62300	3	2		781205	1	.95	.65	10	<1	102
023669	WHEELER		35.18300	100.6330	3	2		781128	1	.95	.65	10	<1	97
004147	UVALDE		29.54200	99.83900	3	2		780725	1	.94	.64	10	<1	108
004528	VICTORIA		29.02700	99.93900	3	2		760909	1	.94	.64	10	<1	110
005379	PAYETTE		29.89000	96.78700	3	2		760709	1	.94	.64	10	<1	110
006756	BEXAM		29.72500	98.52100	3	2		770817	1	.94	.64	10	<1	108
007230	KECK		29.97300	99.17200	3	2		761122	1	.94	.64	10	<1	108
008435	COMAL		29.96700	98.19900	3	2		770701	1	.94	.64	10	<1	108
012590	FANNIN		33.46200	96.16300	3	2		780417	1	.94	.64	10	<1	112
012860	WISSE		33.17700	97.68200	3	2		780309	1	.94	.64	10	<1	112
015479	DE WITT		29.16200	97.39000	3	2		780407	1	.94	.64	10	<1	110
015753	LEE		30.29200	96.70100	3	2		780518	1	.94	.64	10	<1	100
019063	MAY		35.46600	101.0590	3	2		781101	9	.94	.64	10	<1	97

TABLE 44. URANIUM IN (TEXAS) WATER

LAR ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTA- MINATION	UG/L (PPM)	PCI/L	MOI	MOE	REF
001350		GONZALES	29-51.300	97-492.00	2	1		760509	9	.91	.62	9	<1	110
004995		WHARTON	29-25.800	96-365.00	3	2		760819	3	.91	.62	9	<1	110
004995		JACKSON	29-04.400	96-707.00	3	2		760920	1	.91	.62	9	<1	110
005104		KENDALL	29-78.600	98-709.00	2	1		761021	1	.91	.62	9	<1	108
005998		BANDERA	29-69.400	99-063.00	2	1		761119	1	.91	.62	9	<1	108
008745		MEDINA	29-17.500	99-294.00	3	2		770520	1	.91	.62	9	<1	108
009215		NEAL	29-80.700	99-689.00	3	1		770429	1	.91	.62	9	<1	108
009246		FANNIN	29-79.900	99-786.00	3	1		770505	1	.91	.62	9	<1	108
012374		WILLIAMSON	33-36.500	96-281.00	3	1		780428	1	.91	.62	9	<1	112
015368		HUTCHINSON	30-69.800	97-500.00	3	2		780606	9	.91	.62	9	<1	100
019944		ARCHER	35-73.100	101-104.0	3	1		781116	1	.91	.62	9	<1	117
029942		TEXAS	31-64.700	98-459.00	3	2		780914	1	.91	.62	9	<1	117
1100134	COMPTON CHRISTI	TEXAS	.0000000	.0000000	30	2	13	01-1162	1	.90	.61	9	<1	18
1100341	VALENTINE	FRIO	.0000000	.0000000	42	2		010396	1	.90	.61	9	<1	18
008734		BEAR	26-85.200	98-979.00	3	2		760313	1	.90	.61	9	<1	108
008762		MATAGORDA	29-02.300	96-611.00	3	2		770816	1	.90	.61	9	<1	110
008271		KENDALL	29-12.800	96-128.00	3	2		760820	1	.90	.61	9	<1	110
008573		WHARTON	29-96.100	98-539.00	3	2		761012	1	.90	.61	9	<1	110
008599		UVALDE	29-20.400	96-298.00	3	2		780428	1	.90	.61	9	<1	108
008731		BEAR	29-44.900	99-465.00	3	2		770918	1	.90	.61	9	<1	108
019348		MARDEMAN	29-40.100	98-680.00	3	2		770830	1	.90	.61	9	<1	108
016080		TRAVIS	34-29.700	99-572.00	3	2		780605	1	.90	.61	9	<1	120
015091		KENT	30-33.500	97-882.00	3	2		780622	1	.90	.61	9	<1	124
023314		MARRIS	33-37.000	100-904.0	3	2		790212	1	.90	.61	9	<1	101
023591		TEXAS	30-05.000	95-325.00	3	2		790522	1	.90	.61	9	<1	101
023614		TEXAS	38-17.500	97-558.00	3	2		790827	1	.90	.61	9	<1	101
000756		LIVE OAK	28-16.200	98-274.00	3	1		760224	1	.90	.61	9	<1	108
001118		WILSON	29-10.400	98-074.00	3	1		760310	1	.90	.61	9	<1	108
001172		LA SALLE	28-49.300	98-182.00	2	1		760414	1	.90	.61	9	<1	108
002691		BANDERA	29-67.200	98-961.00	2	2		760722	1	.90	.61	9	<1	108
004120		WHARTON	29-29.500	96-368.00	3	2		760819	1	.90	.61	9	<1	110
004494		FAYETTE	29-66.000	96-954.00	3	2		760708	1	.90	.61	9	<1	110
005370		LAJACA	29-42.700	96-781.00	3	2		760821	1	.90	.61	9	<1	110
006344		GUADALUPE	29-69.600	98-049.00	3	2		760922	1	.90	.61	9	<1	108
006401		ZAVALA	29-07.000	99-649.00	3	2		770513	1	.90	.61	9	<1	108
006718		GONZALES	29-27.700	97-787.00	3	2		771207	1	.90	.61	9	<1	108
006820		UVALDE	29-61.100	99-880.00	3	2		770425	1	.90	.61	9	<1	108
013063		CULLIN	33-22.600	96-333.00	3	2		780426	1	.90	.61	9	<1	112
013103		COLLIN	33-54.900	97-182.00	3	2		780516	1	.90	.61	9	<1	112
013426		COULKE	33-12.900	96-785.00	3	2		780424	1	.90	.61	9	<1	112
018846		HUTCHINSON	35-78.900	101-263.0	3	2		781019	1	.90	.61	9	<1	119
023252		ANGELINA	31-09.800	94-486.00	3	2		781118	1	.90	.61	9	<1	119
023780		WHEELER	35-52.000	100-254.0	3	2		781130	1	.90	.61	9	<1	124
030421		MOTLEY	33-42.000	95-495.0	3	2		790724	1	.90	.61	9	<1	101
034322		MARRIS	30-00.100	97-376.00	3	2		790822	1	.90	.61	9	<1	101
000456		TEXAS	28-23.700	97-974.00	3	2		790725	1	.90	.61	9	<1	101
001312		LAJACA	29-18.000	96-956.00	3	2		780424	1	.90	.61	9	<1	108
005080		TEXAS	29-06.900	98-721.00	3	2		760717	1	.90	.61	9	<1	108
006260		BANDERA	29-75.200	99-070.00	3	2		761011	1	.90	.61	9	<1	108
007210		KLNR	29-93.300	99-005.00	3	2		761119	1	.90	.61	9	<1	108

TABLE 44. URANIUM IN (TEXAS) WATER

LAB ID	CITY	COUNTY	LAT. (DEG.)	LONG. (DEG.)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONCENTRATION	UG/L (PPM)	PC1/L	MD1	MD2	REP
009005	GONZALES		29.20000	97.55300	3	2	750112	750112	1	.85	.50	0	<1	110
010036	MARRIS		29.21300	97.61400	3	2	750117	750117	1	.85	.50	0	<1	111
010610	DE WITT		29.23400	97.21100	3	2	771205	771205	1	.85	.50	0	<1	110
010624	TRAVIS		30.19200	97.62900	3	2	780622	780622	1	.85	.50	0	<1	97
019236	MEMPHILL		35.65400	100.1250	3	1	781114	781114	1	.85	.50	0	<1	97
019577	GRAY		35.38600	100.6340	3	1	781110	781110	1	.85	.50	0	<1	119
021215	MACUGUCHES		31.54300	94.35400	3	1	781029	781029	1	.85	.50	0	<1	97
023653	WHEELER		35.32400	100.4510	3	1	781116	781116	1	.85	.50	0	<1	110
025322	JIM BOGG		27.25500	98.69900	3	1	780430	780430	1	.87	.50	0	<1	110
040026	COLUMBIA		29.32600	96.72100	3	1	780804	780804	1	.87	.50	0	<1	110
040055	UVALDE		29.32600	96.72100	3	1	780804	780804	1	.87	.50	0	<1	110
040151	TEXAS		29.25600	97.43000	3	1	780725	780725	1	.87	.50	0	<1	108
040152	TEXAS		28.54200	97.04400	3	1	780811	780811	1	.87	.50	0	<1	108
040165	TEXAS		28.54200	97.04400	3	1	780811	780811	1	.87	.50	0	<1	108
040379	AUSTIN		29.56800	97.73700	3	1	780808	780808	1	.87	.50	0	<1	110
040380	CALDWELL		29.56800	97.73700	3	1	780808	780808	1	.87	.50	0	<1	110
040381	BANDERA		29.72600	98.59700	3	1	781120	781120	1	.87	.50	0	<1	108
040382	BANDERA		29.72600	98.59700	3	1	781120	781120	1	.87	.50	0	<1	108
040383	AUSTIN		30.02600	96.50700	3	2	770309	770309	1	.87	.50	0	<1	108
040384	REAL		29.34900	99.71800	3	2	770311	770311	1	.87	.50	0	<1	111
040385	BRAZORIA		29.55400	95.24000	3	1	780124	780124	1	.87	.50	0	<1	111
040386	MEDINA		29.61100	98.11600	3	1	770824	770824	1	.87	.50	0	<1	108
040387	UVALDE		29.61100	98.11600	3	1	770824	770824	1	.87	.50	0	<1	108
040388	DE WITT		29.24300	97.28400	3	1	771205	771205	1	.87	.50	0	<1	110
040389	DE WITT		29.24300	97.28400	3	1	771205	771205	1	.87	.50	0	<1	110
040390	COLUMBIA		29.32600	96.65600	3	1	781103	781103	1	.87	.50	0	<1	97
040391	COLUMBIA		29.32600	96.65600	3	1	781103	781103	1	.87	.50	0	<1	97
040392	MONTGOMERY		30.51000	95.77800	3	1	780831	780831	1	.87	.50	0	<1	101
040393	ZAVALA		30.51000	95.77800	3	1	780831	780831	1	.87	.50	0	<1	101
040394	BURNET		30.81400	97.96500	3	1	780826	780826	1	.87	.50	0	<1	100
040395	UVALDE		29.49500	99.49400	3	1	770420	770420	1	.85	.50	0	<1	100
040396	UVALDE		29.49500	99.49400	3	1	770420	770420	1	.85	.50	0	<1	100
040397	UVALDE		29.49500	99.49400	3	1	770420	770420	1	.85	.50	0	<1	100
040398	MARRIS		29.23000	98.22700	3	2	771219	771219	1	.85	.50	0	<1	112
040399	MARRIS		29.23000	98.22700	3	2	771219	771219	1	.85	.50	0	<1	112
040400	MARRIS		29.23000	98.22700	3	2	771219	771219	1	.85	.50	0	<1	112
040401	MARRIS		29.23000	98.22700	3	2	771219	771219	1	.85	.50	0	<1	112
040402	MARRIS		29.23000	98.22700	3	2	771219	771219	1	.85	.50	0	<1	112
040403	MARRIS		29.23000	98.22700	3	2	771219	771219	1	.85	.50	0	<1	112
040404	MARRIS		29.23000	98.22700	3	2	771219	771219	1	.85	.50	0	<1	112
040405	MARRIS		29.23000	98.22700	3	2	771219	771219	1	.85	.50	0	<1	112
040406	MARRIS		29.23000	98.22700	3	2	771219	771219	1	.85	.50	0	<1	112
040407	MARRIS		29.23000	98.22700	3	2	771219	771219	1	.85	.50	0	<1	112
040408	MARRIS		29.23000	98.22700	3	2	771219	771219	1	.85	.50	0	<1	112
040409	MARRIS		29.23000	98.22700	3	2	771219	771219	1	.85	.50	0	<1	112
040410	MARRIS		29.23000	98.22700	3	2	771219	771219	1	.85	.50	0	<1	112
 											

TABLE 44. URANIUM IN (TEXAS) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTA- MINATION	US/L (PPB)	PCI/L	MO1	MO2	REF
006371	VICTORIA		29.06200	96.96200	3	2	760907		1	.88	.58	9	<1	110
006372	HEXAM		29.07900	96.57300	3	1	770817		1	.88	.58	9	<1	108
006373	BANDERA		29.08200	99.06400	3	2	761119		1	.88	.58	9	<1	108
007276	BANDERA		29.77000	99.86100	3	1	761129		1	.88	.58	9	<1	108
008208	WASHINGTON		30.24600	99.45900	3	2	770303		1	.88	.58	9	<1	108
008610	MEDINA		29.31600	99.15000	3	2	770412		1	.88	.58	9	<1	108
008611	MEDINA		29.34800	99.05600	3	2	770414		1	.88	.58	9	<1	108
008701	BANDERA		29.80500	99.56700	3	2	770612		1	.88	.58	9	<1	108
008814	KARNES		29.00700	97.69700	3	2	771207		1	.88	.58	9	<1	110
009130	UVALDE		29.08900	99.43300	3	2	770414		1	.88	.58	9	<1	108
013365	MUNT		33.13700	96.22500	3	1	780418		9	.88	.58	9	<1	112
014465	PHESIDIO		29.73200	103.6380	3	1	780228		9	.88	.58	9	<1	126
015323	LAJACA		29.54900	97.14300	3	1	780419		9	.88	.58	9	<1	110
015325	JACKSON		29.18000	96.74000	3	2	780420		9	.88	.58	9	<1	110
017501	LEE		30.35500	97.11900	3	1	780617		9	.88	.58	9	<1	100
019678	MEMPHILL		35.94500	100.1420	3	1	781118		1	.88	.58	9	<1	97
024823	BROOKS		27.17500	98.44400	3	2	790322		1	.88	.58	9	<1	118
025210	WALKER		30.74500	95.42100	3	2	790614		1	.88	.58	9	<1	101
025230	FAYETTE		29.74800	96.83600	3	2	790717		1	.88	.58	9	<1	110
025236	FAYETTE		29.87800	96.83600	3	2	790718		1	.88	.58	9	<1	110
027944	UVALDE		29.53600	99.70400	3	2	761206		1	.88	.58	9	<1	108
027359	MAYS		29.59200	98.72600	3	2	761207		1	.88	.58	9	<1	108
028420	COMAL		29.76100	98.09900	3	2	770627		1	.88	.58	9	<1	108
028993	GONZALES		29.36200	97.47000	3	2	780111		1	.88	.58	9	<1	110
289142	MEDINA		29.45500	99.01300	3	2	770416		1	.88	.58	9	<1	108
029261	REAL		29.89700	99.83700	3	2	770509		1	.88	.58	9	<1	108
029723	MEDINA		29.61000	99.06600	3	2	770526		1	.88	.58	9	<1	108
029729	MATAGORDA		29.05600	95.84700	3	2	780120		9	.88	.58	9	<1	111
029820	FAYETTE		29.63400	97.11200	3	2	771819		1	.88	.58	9	<1	110
010117	BLAZONIA		29.47100	95.40600	3	2	780123		1	.88	.58	9	<1	112
010288	GRAYSON		33.42000	96.61000	3	2	780418		1	.88	.58	9	<1	112
013160	GRAY		33.57800	100.8960	3	2	781110		1	.88	.58	9	<1	117
019276	CLAY		33.54200	98.41900	3	2	780913		1	.88	.58	9	<1	119
019744	ANGELINA		31.30200	94.84700	3	2	781112		1	.88	.58	9	<1	119
022104	TEXAS		28.93700	97.10900	3	2	780309		1	.88	.58	9	<1	110
021127	DE WITT		29.25400	97.25100	3	2	780429		1	.88	.58	9	<1	110
021479	TEXAS		28.37900	97.68200	3	2	780910		1	.88	.58	9	<1	108
021947	MEDINA		29.26200	99.26900	3	2	780718		1	.88	.58	9	<1	108
022124	TEXAS		29.28600	98.68500	3	2	780719		1	.88	.58	9	<1	110
023444	FAYETTE		29.84600	96.72100	3	2	780717		1	.88	.58	9	<1	110
023446	KENDALL		29.57600	98.57800	3	2	781022		1	.88	.58	9	<1	108
023466	KENDALL		29.57600	98.57800	3	2	781202		1	.88	.58	9	<1	108
027018	UVALDE		29.33800	98.73600	3	2	781019		1	.88	.58	9	<1	108
027109	KENDALL		29.81800	98.73600	3	2	781109		1	.88	.58	9	<1	108
027137	KEHR		29.88000	98.96900	3	2	781118		1	.88	.58	9	<1	108
027143	KEHR		29.47900	98.66900	3	2	781123		1	.88	.58	9	<1	108
027248	KEHR		30.00000	99.41100	3	2	781129		1	.88	.58	9	<1	108
027277	BANDERA		29.78300	99.56500	3	2	781129		1	.88	.58	9	<1	108
028044	KEAL		29.87500	99.65800	3	2	770911		1	.88	.58	9	<1	108
028243	UVALDE		29.27000	99.74800	3	2	770924		1	.88	.58	9	<1	108
028250	CALDWELL		29.78100	97.60400	3	2	771202		1	.88	.58	9	<1	110
010034	FORT BEND		29.63000	95.56200	3	2	780113		9	.88	.58	9	<1	111

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	U/L (PPM)	PCI/L	MDI	MOE	REF
023789	GRAY		35.41800	100.6370	3	2	781201	781201	9	79	.84	8	8	97
024028	WEBB		27.45700	99.10000	3	1	790418	790418	9	79	.84	8	8	110
031535	LIBERTY		30.35400	94.86700	3	1	790814	790814	1	79	.84	8	8	101
004058	COLUMADO		29.44600	96.42300	3	2	790806	790806	1	78	.83	8	8	110
004748	CALDWELL		29.95600	97.34900	3	2	771209	771209	1	78	.83	8	8	110
006753	BEAHM		29.47700	98.42800	3	2	770816	770816	1	78	.83	8	8	108
008527	MEDINA		29.46100	99.28300	3	2	770811	770811	1	78	.83	8	8	108
009373	REAL		29.70100	99.61800	3	2	780902	780902	1	78	.83	8	8	108
012906	FANNIN		33.49700	96.05700	3	2	780411	780411	1	78	.83	8	8	112
013153	COLLIN		33.32800	96.50800	3	2	780410	780410	1	78	.83	8	8	112
013181	GRAYSON		33.41900	96.72900	3	2	780410	780410	1	78	.83	8	8	112
019122	ROBERTS		35.65400	100.6790	3	1	781113	781113	1	78	.83	8	8	97
019229	MEMPHILL		35.69000	100.1310	3	2	781113	781113	1	78	.83	8	8	97
022321	ANDERSON		31.03100	95.84300	3	2	781102	781102	1	78	.83	8	8	119
004075	COLUMADO		29.66600	96.82900	3	2	780809	780809	1	77	.82	8	8	110
004396	AUSTIN		29.93800	96.39800	3	2	780809	780809	1	77	.82	8	8	110
004450	AUSTIN		29.96300	96.32900	3	2	780810	780810	1	77	.82	8	8	110
004520	LAAGCA		29.36000	96.92600	3	2	780914	780914	1	77	.82	8	8	110
005467	FAYETTE		29.86100	96.73800	3	2	780717	780717	1	77	.82	8	8	110
006250	WHARTON		29.57400	96.23300	3	2	780816	780816	1	77	.82	8	8	108
006882	BANDERA		29.77900	98.92600	3	2	761110	761110	1	77	.82	8	8	108
006883	KENDALL		29.77400	98.90000	3	2	761110	761110	1	77	.82	8	8	108
006936	BANDERA		29.66200	99.32700	3	1	761121	761121	1	77	.82	8	8	108
006936	BANDERA		29.66100	99.42600	3	1	761121	761121	1	77	.82	8	8	108
006979	BANDERA		29.63700	99.17800	3	1	761124	761124	1	77	.82	8	8	108
006980	BANDERA		29.63700	99.40400	3	1	761129	761129	1	77	.82	8	8	108
007175	BEAR		29.67100	98.67700	3	1	761115	761115	1	77	.82	8	8	108
008532	MEDINA		29.65200	98.82100	3	2	770419	770419	1	77	.82	8	8	108
008644	UVALDE		29.32400	99.66600	3	2	770421	770421	1	77	.82	8	8	108
008653	UVALDE		29.59300	99.56300	3	2	770431	770431	1	77	.82	8	8	108
009357	HAYS		29.88200	98.02800	3	2	770520	770520	1	77	.82	8	8	108
009726	MEDINA		29.48500	99.21000	3	2	770920	770920	1	77	.82	8	8	110
010597	HAYS		29.93100	97.89900	3	2	771219	771219	1	77	.82	8	8	111
010647	HARRIS		29.94400	95.67400	3	2	780421	780421	1	77	.82	8	8	111
015533	WHARTON		29.22400	96.60700	3	2	780421	780421	1	77	.82	8	8	111
015806	LAAGCA		29.36600	96.62300	3	2	780421	780421	1	77	.82	8	8	110
015816	LAAGCA		29.44300	96.60900	3	2	780421	780421	1	77	.82	8	8	110
018240	TRAVIS		30.23900	97.89900	3	2	780624	780624	1	77	.82	8	8	100
018240	PUTTER		30.23700	101.0660	1	3	780913	780913	1	77	.82	8	8	97
019690	NEWPHILL		35.77200	100.1490	1	1	781117	781117	1	77	.82	8	8	117
020463	ARCHER		33.49500	98.47100	3	2	780911	780911	1	77	.82	8	8	119
021921	HOUSTON		31.39300	95.11700	3	2	791104	791104	1	77	.82	8	8	124
023977	COTTLE		33.83800	100.1540	3	3	790308	790308	1	77	.82	8	8	116
024064	WEBB		27.61700	98.83000	3	1	790410	790410	1	77	.82	8	8	129
025994	TEXAS		33.41900	101.2010	3	2	791130	791130	1	77	.82	8	8	129
038172	JIM WELLS		27.96500	97.66600	3	2	791106	791106	1	77	.82	8	8	129
000805	MCWULLEN		28.09400	98.34800	3	2	760302	760302	1	76	.82	8	8	108
004058	COLUMADO		29.39400	98.47400	3	2	760806	760806	1	76	.82	8	8	108
004249	MEDINA		29.32000	98.91500	3	2	760907	760907	1	76	.82	8	8	108
006491	ATASCOSA		29.22200	98.76300	3	2	761004	761004	1	76	.82	8	8	111
006795	GALVESTON		29.34300	94.92500	3	3	780216	780216	1	76	.82	8	8	111

TABLE 44. URANIUM IN (TEXAS) WATER

LMS ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTA- MINATION	UG/L (PPB)	PCI/L	MOI	MO2	REF
007100	BANDERA	BANDERA	29.60200	98.92900	3	2	761018	761018	1	76	.52	5	<1	108
008065	MEDINA	MEDINA	29.50400	99.27000	3	2	770422	770422	1	76	.52	5	<1	108
009171	REAL	REAL	29.67100	99.92600	3	2	770422	770422	1	76	.52	5	<1	108
009265	REAL	REAL	29.93600	99.90200	3	2	770511	770511	1	76	.52	5	<1	108
009471	UVALDE	UVALDE	29.47900	99.63100	3	2	770427	770427	1	76	.52	5	<1	108
009711	REAL	REAL	29.83100	99.67400	3	2	770505	770505	1	76	.52	5	<1	108
009724	MEDINA	MEDINA	29.50200	99.11300	3	2	770523	770523	1	76	.52	5	<1	108
010023	FORT BEND	FORT BEND	29.68600	98.98400	3	2	780105	780105	1	76	.52	5	<1	108
010544	WEXAR	WEXAR	29.23100	98.65100	3	2	780105	780105	1	76	.52	5	<1	108
013825	DENTON	DENTON	32.12700	97.22500	3	2	780301	780301	1	76	.52	5	<1	108
024235	WEXAR	WEXAR	32.52900	98.65600	3	2	780328	780328	1	76	.52	5	<1	108
026341	GARZA	GARZA	33.04000	101.0520	3	2	790202	790202	2	76	.52	5	<1	124
000438	TEXAS	TEXAS	28.30000	97.98600	3	2	760224	760224	1	76	.51	5	<1	110
001475	DE WITT	DE WITT	29.18700	97.28000	3	2	760428	760428	1	76	.51	5	<1	110
002043	LA SALLE	LA SALLE	28.44500	99.00300	3	2	760430	760430	1	76	.51	5	<1	110
003026	FAYETTE	FAYETTE	29.71100	97.01900	3	2	760603	760603	1	76	.51	5	<1	110
003362	WHARTON	WHARTON	29.18500	96.44500	3	2	760611	760611	1	76	.51	5	<1	110
003946	DIMMIT	DIMMIT	28.14500	99.91300	3	2	760604	760604	1	76	.51	5	<1	110
004083	COLUMBIA	COLUMBIA	29.61900	98.37100	3	2	760710	760710	1	76	.51	5	<1	110
004125	KEHR	KEHR	29.40300	98.09200	3	2	760723	760723	1	76	.51	5	<1	110
004219	UVALDE	UVALDE	29.32400	99.79400	3	2	760909	760909	1	76	.51	5	<1	110
004319	AUSTIN	AUSTIN	29.87600	98.26500	3	2	760810	760810	1	76	.51	5	<1	110
004359	WHARTON	WHARTON	29.18200	96.42400	3	2	760823	760823	1	76	.51	5	<1	110
004364	LAJACA	LAJACA	29.34900	96.75600	3	2	760915	760915	1	76	.51	5	<1	110
004734	LIBERTY	LIBERTY	29.90700	94.94700	3	2	760112	760112	1	76	.51	5	<1	111
004797	WEXAR	WEXAR	29.35500	98.76700	3	2	760719	760719	1	76	.51	5	<1	108
005152	WILSON	WILSON	29.06600	98.23200	3	2	760924	760924	1	76	.51	5	<1	108
006043	CUMAL	CUMAL	29.82000	98.25900	3	2	760927	760927	1	76	.51	5	<1	108
006043	WEXAR	WEXAR	29.19200	98.31800	3	2	760927	760927	1	76	.51	5	<1	108
006043	LIVE OAK	LIVE OAK	28.61500	98.31800	3	2	761102	761102	1	76	.51	5	<1	108
006043	BANDERA	BANDERA	29.44800	99.17800	3	2	761121	761121	1	76	.51	5	<1	108
006043	BANDERA	BANDERA	29.83100	99.10200	3	2	761123	761123	1	76	.51	5	<1	108
006043	BANDERA	BANDERA	29.82300	99.25500	3	2	761110	761110	1	76	.51	5	<1	108
007152	BANDERA	BANDERA	29.87900	98.67700	3	2	761118	761118	1	76	.51	5	<1	108
007204	BANDERA	BANDERA	29.47900	98.61100	3	2	761118	761118	1	76	.51	5	<1	108
007206	BANDERA	BANDERA	29.50600	98.76700	3	2	761118	761118	1	76	.51	5	<1	108
008448	UVALDE	UVALDE	29.41500	99.61900	3	2	770419	770419	1	76	.51	5	<1	108
009125	UVALDE	UVALDE	29.54400	99.98500	3	2	770419	770419	1	76	.51	5	<1	108
009251	UVALDE	UVALDE	29.58000	99.83300	3	2	770422	770422	1	76	.51	5	<1	108
009717	UVALDE	UVALDE	29.34500	99.77900	3	2	770514	770514	1	76	.51	5	<1	108
009721	MEDINA	MEDINA	29.40400	99.07000	3	2	770526	770526	1	76	.51	5	<1	108
010047	BLAZUMIA	BLAZUMIA	29.18400	95.48400	3	2	780120	780120	1	76	.51	5	<1	112
012087	COLLIER	COLLIER	31.36100	95.48400	3	2	780421	780421	1	76	.51	5	<1	112
013035	DE WITT	DE WITT	29.23400	97.30000	3	2	780406	780406	1	76	.51	5	<1	110
017150	BELL	BELL	30.98900	97.08600	3	2	780607	780607	1	76	.51	5	<1	100
017367	BASTROP	BASTROP	30.08600	97.52400	3	2	780626	780626	1	76	.51	5	<1	100
018238	POTTER	POTTER	35.61200	101.6350	3	2	780913	780913	1	76	.51	5	<1	97
018238	MUTCHINSON	MUTCHINSON	35.70600	101.4510	3	2	781018	781018	1	76	.51	5	<1	97
020244	JACK	JACK	33.18500	98.29200	3	2	780909	780909	1	76	.51	5	<1	117
022327	ANDERSON	ANDERSON	31.60200	95.61500	3	2	781101	781101	1	76	.51	5	<1	119

TABLE 44. URANIUM IN (TEXAS) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM- INATION	UG/L (PPB)	PCI/L	MDI	MO2	REF
021321	CALHOUN		29-54000	96-71700	3	2		781117	1	75	51	8	<1	102
031475	LIBERTY		30-00700	94-76600	3	2		790406	1	75	51	8	<1	101
003213	GUADALUPE		29-27700	97-78500	3	1		760605	3	73	50	7	<1	110
004287	TRAVIS		30-27400	97-84400	3	1		761017	1	73	50	7	<1	100
005290	GUADALUPE		29-54300	97-85000	3	2		760630	3	73	50	7	<1	110
005393	PAYETTE		29-53600	96-93800	3	2		760710	3	73	50	7	<1	108
006133	WILSON		29-25800	98-02000	3	2		761005	1	73	50	7	<1	108
006166	KENDALL		29-78400	98-07900	3	1		761021	1	73	50	7	<1	110
006372	LAJACA		29-13700	96-96400	3	2		760907	1	73	50	7	<1	108
006751	BEAR		29-33200	96-01900	3	2		770815	1	73	50	7	<1	108
006852	TEXAS		29-65200	97-98600	3	2		761104	1	73	50	7	<1	96
006904	BANDERA		29-67100	99-20100	3	2		761129	1	73	50	7	<1	108
006949	BANDERA		29-68500	99-08400	3	2		761130	1	73	50	7	<1	108
007185	BEAR		29-61300	98-78600	3	2		761012	1	73	50	7	<1	108
007239	KENR		29-94600	99-11100	3	2		761122	1	73	50	7	<1	108
007394	UVALDE		29-50600	99-09900	3	2		770518	1	73	50	7	<1	108
007564	REAL		29-91000	99-66700	3	2		770510	1	73	50	7	<1	108
009714	REAL		29-82600	99-06200	3	2		770505	1	73	50	7	<1	108
009725	MEDINA		29-53800	99-16800	3	2		770519	1	73	50	7	<1	108
009728	MEDINA		29-44200	99-17900	3	2		770520	1	73	50	7	<1	108
009762	MEDINA		29-40500	98-94700	3	2		770527	1	73	50	7	<1	108
009945	FORT WEND		29-06000	96-94400	3	2		771220	1	73	50	7	<1	111
012903	FANNIN		33-55500	96-16400	3	2		780411	1	73	50	7	<1	112
013963	YOUNG		29-50700	96-28800	3	2		780427	1	73	50	7	<1	117
020240	YOUNG		33-26100	98-46000	3	2		780909	1	73	50	7	<1	119
020234	THINITY		31-25800	98-10700	3	2		781118	1	73	50	7	<1	119
020134	SAN PATRICIO		27-92900	97-85700	3	2		781112	1	73	50	7	<1	119
020169	MCCEN		29-97800	97-84400	3	2		780311	1	73	50	7	<1	139
020174	BURNET		30-92000	97-83000	3	2		760316	1	72	49	7	<1	100
020177	BURNET		29-92000	97-85000	3	2		761111	1	72	49	7	<1	108
020694	BEARM		29-25700	98-57900	3	2		770413	1	72	49	7	<1	108
020622	MEDINA		29-02600	99-49800	3	2		770427	1	72	49	7	<1	108
020681	BANDERA		29-23500	97-84900	3	2		771207	1	72	49	7	<1	110
020618	WILSON		29-72500	99-96600	3	2		770421	1	72	49	7	<1	108
0209167	REAL		29-08000	98-04300	3	2		770831	1	72	49	7	<1	108
0209353	MAYS		29-98000	97-15700	3	2		771207	1	72	49	7	<1	94
020929	TEXAS		34-09900	96-28500	3	2		780427	1	72	49	7	<1	112
021021	MUNT		33-18200	98-25900	3	2		780428	1	72	49	7	<1	107
021071	COLLIN		30-26000	97-84400	3	2		780616	1	72	49	7	<1	100
021094	WHEELING		30-84000	97-56200	3	2		780607	1	72	49	7	<1	100
021076	TRAVIS		30-88400	101-2600	3	2		781024	1	72	49	7	<1	100
021694	MUTCHINSON		30-88000	98-28100	3	2		780909	1	72	49	7	<1	117
0220243	JACK		33-24300	95-49700	3	2		781127	1	72	49	7	<1	119
022017	HOUSTON		31-12500	100-2840	3	2		781110	1	72	49	7	<1	97
022626	WHEELER		35-49100	99-40400	3	2		790420	1	72	49	7	<1	110
024410	WEBB		27-45100	99-28300	3	2		790424	1	72	49	7	<1	110
024422	WEBB		27-33900	94-23600	3	2		790502	1	72	49	7	<1	101
021517	LIBERTY		30-13900	98-98300	3	2		760126	1	71	48	7	<1	89
000001	WHEELER		28-05100	98-08300	3	2		760306	1	71	48	7	<1	89
001107	TEXAS		28-78000	97-08400	3	2								

TABLE 44. URANIUM IN (TEXAS) WATER

LAB NO	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
001025	TEXAS	TEXAS	28.52500	97.60400	2	1	760509	760509	1	.71	.48	7	<1	96
001027	TEXAS	TEXAS	28.52100	97.51200	2	1	760509	760509	9	.71	.48	7	<1	96
002052	ATASCUSA	ATASCUSA	28.93000	98.26900	2	1	760609	760609	3	.71	.48	7	<1	96
002075	LA SALLE	LA SALLE	28.27400	99.05300	2	1	760420	760420	1	.71	.48	7	<1	96
004192	MC MULLEN	MC MULLEN	28.35200	98.44100	2	1	760514	760514	3	.71	.48	7	<1	96
006041	COMAL	COMAL	29.47600	98.19200	2	1	760929	760929	1	.71	.48	7	<1	108
006950	BANDERA	BANDERA	29.66600	99.23000	2	1	761124	761124	1	.71	.48	7	<1	108
006971	BANDERA	BANDERA	29.81400	99.25200	2	1	761124	761124	1	.71	.48	7	<1	108
007001	BANDERA	BANDERA	29.84600	99.46100	2	1	761130	761130	1	.71	.48	7	<1	108
007508	KEHN	KEHN	29.88700	99.11000	2	1	761119	761119	1	.71	.48	7	<1	108
007549	KEHN	KEHN	29.88300	99.43500	2	1	761123	761123	1	.71	.48	7	<1	108
008429	CUMAL	CUMAL	29.92600	98.37000	2	1	770629	770629	1	.71	.48	7	<1	108
008694	BANDERA	BANDERA	29.85900	99.59700	2	1	770510	770510	1	.71	.48	7	<1	108
008725	WALDE	WALDE	29.17400	99.90800	2	1	770517	770517	1	.71	.48	7	<1	108
008733	BANDERA	BANDERA	29.62100	99.38800	2	1	770518	770518	1	.71	.48	7	<1	108
008842	CALDWELL	CALDWELL	29.79000	97.34100	2	1	771230	771230	1	.71	.48	7	<1	110
009159	UVALDE	UVALDE	29.59000	99.63100	2	1	760420	760420	1	.71	.48	7	<1	108
009200	ZAVALA	ZAVALA	29.07800	99.63800	2	1	770426	770426	1	.71	.48	7	<1	108
009474	UVALDE	UVALDE	29.59800	99.66900	2	1	770427	770427	1	.71	.48	7	<1	108
009592	UVALDE	UVALDE	29.39000	99.68500	2	1	770502	770502	1	.71	.48	7	<1	108
009750	MEDINA	MEDINA	29.58800	99.04100	2	1	770525	770525	1	.71	.48	7	<1	108
009771	UVALDE	UVALDE	29.33000	99.97900	2	1	770602	770602	1	.71	.48	7	<1	108
010937	FONT MEMO	FONT MEMO	29.58100	98.52300	2	1	761217	761217	1	.71	.48	7	<1	111
013599	CULLIN	CULLIN	33.13600	96.54500	2	1	780421	780421	9	.71	.48	7	<1	112
013615	CULLIN	CULLIN	33.03800	96.61100	2	1	780426	780426	9	.71	.48	7	<1	112
013615	LAJUNIA	LAJUNIA	29.48400	96.80000	2	1	780418	780418	9	.71	.48	7	<1	110
016145	LAJUNIA	LAJUNIA	29.48400	99.69200	2	1	780513	780513	3	.71	.48	7	<1	120
020472	CLAY	CLAY	33.73300	98.13700	2	1	780911	780911	1	.71	.48	7	<1	117
021726	JACK	JACK	33.06000	98.19900	2	1	781114	781114	9	.71	.48	7	<1	117
023622	HOUSTON	HOUSTON	31.06300	95.48500	2	1	781127	781127	9	.71	.48	7	<1	119
025037	WEBB	WEBB	27.93500	99.53100	2	1	790421	790421	9	.71	.48	7	<1	118
032039	JEFFERSON	JEFFERSON	30.05700	94.26300	2	1	790329	790329	9	.71	.48	7	<1	101
038148	JIM BELLS	JIM BELLS	27.92800	97.93400	2	1	791108	791108	9	.71	.48	7	<1	139
0001043	BURNET	BURNET	30.94900	97.06100	2	1	760311	760311	9	.70	.48	7	<1	100
0001380	GONZALES	GONZALES	29.54900	97.44000	2	1	760311	760311	9	.70	.48	7	<1	100
0004124	KEHR	KEHR	29.95700	99.11200	2	1	760729	760729	3	.70	.48	7	<1	108
0004588	MAHON	MAHON	29.30100	96.42700	2	1	760819	760819	3	.70	.48	7	<1	110
000722	BEAUM	BEAUM	29.65200	98.18400	2	1	770908	770908	1	.70	.48	7	<1	108
000842	BANDERA	BANDERA	29.66900	99.53600	2	1	761121	761121	1	.70	.48	7	<1	108
000893	BANDERA	BANDERA	29.65900	99.43100	2	1	761130	761130	1	.70	.48	7	<1	108
000920	AUSTIN	AUSTIN	30.00200	98.18400	2	1	770224	770224	3	.70	.48	7	<1	100
000927	CUMAL	CUMAL	29.89100	98.63400	2	1	770628	770628	1	.70	.48	7	<1	108
000948	UVALDE	UVALDE	29.54700	99.65400	2	1	770421	770421	1	.70	.48	7	<1	108
0009700	GUADALUPE	GUADALUPE	29.64700	97.94900	2	1	770919	770919	1	.70	.48	7	<1	110
010379	BHACUNIA	BHACUNIA	29.47300	97.34100	2	1	780123	780123	1	.70	.48	7	<1	111
010603	CALDWELL	CALDWELL	29.91200	97.18600	2	1	770922	770922	9	.70	.48	7	<1	111
010944	MAHON	MAHON	29.99300	96.72000	2	1	771219	771219	1	.70	.48	7	<1	111
011042	COMIE	COMIE	33.72900	96.62500	2	1	780411	780411	1	.70	.48	7	<1	112
011082	GRAYSON	GRAYSON	33.83300	96.64100	2	1	780411	780411	1	.70	.48	7	<1	112
011111	PHILIPS	PHILIPS	29.99600	104.5730	2	1	780501	780501	1	.70	.48	7	<1	107
011983	LAJUNIA	LAJUNIA	29.41100	96.94200	2	1	780517	780517	9	.70	.48	7	<1	110

TABLE 44. URANIUM IN (TEXAS) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAI- NATION	UC/L (PPB)	PCI/L	MOI	MOZ	REF
023000	TRINITY		31.10800	95.10200	3	2	781129		1	.70	.48	7	<1	119
023010	WEBB		27.35600	99.04600	3	2	790417		9	.70	.48	7	<1	118
023016	DUVAL		27.59200	96.64000	3	2	790326		9	.69	.47	7	<1	116
023018	TEXAS		28.00100	97.31900	3	2	790227		9	.69	.47	7	<1	110
023019	GONZALES		29.51100	97.48600	3	1	790314		9	.69	.47	7	<1	110
023020	BURNET		30.81400	97.96700	2	1	790314		1	.69	.47	7	<1	110
023021	AUSTIN		29.67200	96.28200	2	1	790811		1	.69	.47	7	<1	110
023022	BEAVER		29.21200	98.73100	3	2	790823		1	.69	.47	7	<1	108
023023	WILSON		29.11700	98.07100	3	2	790923		1	.69	.47	7	<1	108
023024	CUMAR		29.62700	98.16200	3	2	790923		1	.69	.47	7	<1	108
023025	BEAVER		29.60200	98.40900	3	2	791001		1	.69	.47	7	<1	108
023026	WARTON		29.29800	98.02800	3	2	791018		1	.69	.47	7	<1	110
023027	MEDINA		29.57000	98.98900	3	2	791018		1	.69	.47	7	<1	108
023028	MEDINA		29.51900	98.97200	3	2	791112		1	.69	.47	7	<1	108
023029	MEDINA		29.42100	98.69100	3	2	791122		1	.69	.47	7	<1	108
023030	KEHR		29.50500	99.17900	3	2	791122		1	.69	.47	7	<1	108
023031	GANDENHA		29.74200	99.34000	3	2	791129		1	.69	.47	7	<1	108
023032	UVALDE		29.18700	99.76400	3	2	791206		1	.69	.47	7	<1	108
023033	MEDINA		29.29600	99.07000	3	2	791413		1	.69	.47	7	<1	108
023034	MEDINA		29.40600	99.35700	3	2	791520		1	.69	.47	7	<1	108
023035	MEDINA		29.75800	99.40600	3	2	791527		1	.69	.47	7	<1	108
023036	MEDINA		29.31500	99.06600	3	2	791602		1	.69	.47	7	<1	108
023037	ZAVALA		29.00400	99.57400	3	2	791619		1	.69	.47	7	<1	108
023038	UVALDE		29.60900	99.69300	3	2	791716		1	.69	.47	7	<1	111
023039	HARRIS		29.77700	95.94700	3	2	791810		1	.69	.47	7	<1	111
023040	WALLER		29.68900	95.58400	3	2	791816		1	.69	.47	7	<1	111
023041	PORT BEND		29.62000	95.82900	3	2	791816		1	.69	.47	7	<1	111
023042	STONEMAN		33.18900	100.0640	3	2	791816		1	.69	.47	7	<1	124
023043	WILLIAMSON		30.47100	97.71600	3	2	791816		1	.69	.47	7	<1	100
023044	GRAY		35.41000	100.7520	3	2	791816		1	.69	.47	7	<1	97
023045	YOUNG		33.35700	98.44500	3	2	791816		1	.69	.47	7	<1	117
023046	BROOKS		27.01600	98.21500	3	2	791816		1	.69	.47	7	<1	118
023047	DUVAL		27.58700	98.52700	3	2	791816		1	.69	.47	7	<1	110
023048	MONTGOMERY		30.24400	95.32900	3	2	791816		1	.69	.47	7	<1	101
023049	TEXAS		30.71400	98.45300	3	2	791816		1	.69	.47	7	<1	123
023050	KEAR		29.90400	98.48300	3	2	791816		1	.69	.47	7	<1	108
023051	BEAVER		29.70700	98.48700	3	2	791816		1	.69	.47	7	<1	108
023052	BANDERA		29.79800	99.48900	3	2	791816		1	.69	.47	7	<1	108
023053	JACKSON		29.11600	99.72800	3	2	791816		1	.69	.47	7	<1	110
023054	UVALDE		29.40700	99.56100	3	2	791816		1	.69	.47	7	<1	108
023055	UVALDE		29.30400	99.94900	3	2	791816		1	.69	.47	7	<1	108
023056	UVALDE		29.79500	99.97500	3	2	791816		1	.69	.47	7	<1	108
023057	REAL		29.79500	99.81300	3	2	791816		1	.69	.47	7	<1	108
023058	MAHARRIS		29.60500	98.36900	3	2	791816		1	.69	.47	7	<1	111
023059	GONZALES		29.24400	97.46600	3	2	791816		1	.69	.47	7	<1	110
023060	CALHOUN		29.43200	96.72100	3	2	791816		1	.69	.47	7	<1	102
023061	WHEELER		35.44600	100.3360	3	2	791816		1	.69	.47	7	<1	97
023062	GRAY		30.29600	100.6910	3	2	791816		1	.69	.47	7	<1	97
023063	MONTGOMERY		30.77900	95.71400	3	2	791816		1	.69	.47	7	<1	101
023064	JIM WELLS		27.77900	97.68200	3	2	791816		1	.69	.47	7	<1	139
023065	ZAVALA		28.68200	99.99100	3	2	791816		1	.69	.47	7	<1	96

TABLE 44. URANIUM IN (TEXAS) 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
004120		BANDERA	29.73701	99.18000	2	1		760723	1	.67	.45	7	<1	108
004204		REAL	29.74700	99.72000	2	1		761014	1	.67	.45	7	<1	108
004331		COLORADO	29.66700	99.50000	3	2		760722	1	.67	.45	7	<1	110
004394		AUSTIN	30.79400	96.41500	3	2		760806	3	.67	.45	7	<1	110
004666		MILAN	29.73000	97.21000	3	2		760728	1	.67	.45	7	<1	110
005372		FAYETTE	29.70900	96.94000	2	1		760708	1	.67	.45	7	<1	108
006947		BANDERA	29.70700	99.49000	3	2		761121	1	.67	.45	7	<1	108
007228		KERR	29.94300	99.22000	2	1		761122	1	.67	.45	7	<1	108
007256		KERR	29.97700	99.40000	2	1		761124	1	.67	.45	7	<1	108
007260		KERR	29.93000	99.65000	2	1		761124	1	.67	.45	7	<1	108
007268		KERR	29.77000	99.38000	2	1		761130	1	.67	.45	7	<1	108
007291		BANDERA	29.76900	99.39000	2	1		761130	1	.67	.45	7	<1	108
008736		MEDINA	29.60100	99.28500	4	1		770042	1	.67	.45	7	<1	108
008788		MEDINA	29.51000	98.91500	2	2		770042	1	.67	.45	7	<1	108
009104		REAL	29.77700	99.67100	3	2		770422	1	.67	.45	7	<1	108
009176		HEAL	29.83300	99.96000	2	1		770804	1	.67	.45	7	<1	108
009236		HEAL	29.79400	99.78000	2	1		770804	1	.67	.45	7	<1	108
009715		UVALDE	29.43700	99.70700	3	1		770817	1	.67	.45	7	<1	108
009881		MARSH	29.90200	95.52500	3	2		780110	1	.67	.45	7	<1	111
010570		BEXAR	29.31700	98.65500	3	2		770830	9	.67	.45	7	<1	108
010604		CALDWELL	29.86400	97.88900	3	2		770924	9	.67	.45	7	<1	112
013054		MONT	33.21400	96.28700	3	2		780120	1	.67	.45	7	<1	119
019716		KEMPHILL	35.62200	100.0520	3	2		781108	1	.67	.45	7	<1	119
021401		CENOKEL	31.97600	95.19700	3	2		790614	1	.67	.45	7	<1	110
032974		WALKER	30.80900	95.75000	3	2		760612	3	.66	.45	7	<1	110
003270		QUADALUPE	29.12800	97.98000	2	1		760629	1	.66	.45	7	<1	110
003362		BASTROP	29.96800	97.16100	3	2		760707	1	.66	.45	7	<1	110
006364		LAJACA	29.39400	96.77500	3	2		760902	1	.66	.45	7	<1	110
006390		JACKSON	28.99800	96.40800	3	2		760921	1	.66	.45	7	<1	108
006875		MEDINA	29.47600	98.85800	2	1		761109	1	.66	.45	7	<1	108
007047		UVALDE	29.31100	99.42300	2	2		761206	1	.66	.45	7	<1	108
008110		BRAZOS	30.72700	96.23400	3	2		770121	1	.66	.45	7	<1	108
009032		GONZALES	29.59300	97.30000	3	2		770119	1	.66	.45	7	<1	108
009294		HEAL	29.90400	99.78500	3	1		770504	1	.66	.45	7	<1	108
009394		HEAL	29.98700	99.09000	3	1		770507	1	.66	.45	7	<1	108
010522		UVALDE	29.49100	99.75400	3	1		770804	1	.66	.45	7	<1	108
010546		HEAR	29.73000	98.66100	3	2		770822	1	.66	.45	7	<1	108
012716		GRAYSON	33.51400	96.51000	3	1		780421	1	.66	.45	7	<1	112
012969		GRAYSON	33.46100	96.45300	3	1		780421	1	.66	.45	7	<1	112
014090		BHEWSTER	29.44400	103.5100	3	2		780208	1	.66	.45	7	<1	110
015821		WHARTON	29.34100	96.48600	3	2		780421	1	.66	.45	7	<1	110
016478		THAVIS	30.41400	97.88700	3	2		780616	9	.66	.45	7	<1	110
020465		JACK	33.26500	98.39000	3	2		780907	3	.66	.45	7	<1	117
001253		FRIO	29.05100	99.13800	3	2		760314	1	.65	.44	7	<1	108
001742		WILLIAMSON	30.74000	97.94400	3	2		760313	1	.65	.44	7	<1	108
002160		MEDINA	29.22400	99.08500	2	1		760715	1	.65	.44	7	<1	108
002621		LA SALLE	28.38600	99.08200	2	1		760423	1	.65	.44	7	<1	108
003215		HAYS	29.86000	97.92600	2	1		760607	1	.65	.44	7	<1	110
004067		COLORADO	29.64200	96.31800	2	1		760809	1	.65	.44	7	<1	110
004207		MCRAVEN	28.34100	96.50900	2	1		760902	4	.65	.44	7	<1	96

TABLE 44. URANIUM IN (TEXAS) WATER

LAS ID NUMBER	CITY	COUNTY	LAT. (DEG.)	LONG. (DEG.)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTA- INATION	UO/L (PPM)	PCI/L	MOI	MOE	REF
007163	MEDINA	MEDINA	29.53500	98.08100	1	2	761112	761112	1	.03	.43	.00	<.1	100
007205	MEHR	MEHR	29.43600	98.71000	1	2	761118	761118	1	.03	.43	.00	<.1	100
007220	MEHR	MEHR	29.43600	99.25500	1	1	761122	761122	1	.03	.43	.00	<.1	100
007231	MEHR	MEHR	29.43600	99.05800	1	1	761122	761122	1	.03	.43	.00	<.1	100
007240	MEHR	MEHR	29.43600	99.34400	1	1	761123	761123	1	.03	.43	.00	<.1	100
007254	MEHR	MEHR	29.43600	99.40100	1	1	761124	761124	1	.03	.43	.00	<.1	100
007154	UNALDE	UNALDE	29.58400	99.97800	1	2	770419	770419	1	.03	.43	.00	<.1	100
006163	MEAL	MEAL	29.74400	99.79600	1	1	770421	770421	1	.03	.43	.00	<.1	100
006064	UNALDE	UNALDE	29.60500	99.84600	1	1	770425	770425	1	.03	.43	.00	<.1	100
006092	MEAL	MEAL	29.68200	99.77200	1	1	770604	770604	1	.03	.43	.00	<.1	100
006072	MEDINA	MEDINA	29.57600	99.15600	1	2	770520	770520	1	.03	.43	.00	<.1	100
013074	COOKL	COOKL	33.68100	97.13300	1	2	780502	780502	1	.03	.43	.00	<.1	100
015544	THAVIS	THAVIS	30.42000	97.67000	1	1	780621	780621	1	.03	.43	.00	<.1	100
016741	WILLIAMSON	WILLIAMSON	30.87300	97.72300	1	1	780607	780607	1	.03	.43	.00	<.1	100
016949	BELL	BELL	30.89500	97.50200	1	1	780607	780607	1	.03	.43	.00	<.1	100
020631	MASKELL	MASKELL	33.19200	99.86000	1	1	780821	780821	1	.03	.43	.00	<.1	100
020824	CLAY	CLAY	33.57000	98.28100	1	1	780913	780913	1	.03	.43	.00	<.1	100
031561	MONTGOMERY	MONTGOMERY	30.85400	95.69500	1	1	790521	790521	1	.03	.43	.00	<.1	100
001265	DE WITT	DE WITT	29.01600	97.58000	1	1	790602	790602	1	.03	.43	.00	<.1	100
004353	PAYETTE	PAYETTE	29.92300	96.68000	1	1	790803	790803	1	.03	.43	.00	<.1	100
004403	PHANTON	PHANTON	29.46000	96.62900	1	1	790817	790817	1	.03	.43	.00	<.1	100
004500	GUADALUPE	GUADALUPE	29.55300	97.77600	1	1	790830	790830	1	.03	.43	.00	<.1	100
004500	BANDERA	BANDERA	29.70000	98.98200	1	1	791014	791014	1	.03	.43	.00	<.1	100
004762	BLAN	BLAN	29.49400	98.49000	1	2	770623	770623	1	.03	.43	.00	<.1	100
004763	BANDERA	BANDERA	29.57400	99.27300	1	2	761122	761122	1	.03	.43	.00	<.1	100
007003	BANDERA	BANDERA	29.48400	99.45800	1	2	761130	761130	1	.03	.43	.00	<.1	100
007005	BANDERA	BANDERA	29.48700	99.42300	1	2	761130	761130	1	.03	.43	.00	<.1	100
007202	BANDERA	BANDERA	29.58200	99.44400	1	2	761189	761189	1	.03	.43	.00	<.1	100
007343	MAYS	MAYS	29.97200	98.02400	1	1	761207	761207	1	.03	.43	.00	<.1	100
006044	UNALDE	UNALDE	29.56100	99.58200	1	1	770422	770422	1	.03	.43	.00	<.1	100
006045	BANDERA	BANDERA	29.63600	99.57100	1	1	770427	770427	1	.03	.43	.00	<.1	100
006046	GALVESTON	GALVESTON	29.28100	95.01700	1	1	780119	780119	1	.03	.43	.00	<.1	100
006047	BREWSTER	BREWSTER	29.55700	103.25600	1	1	780301	780301	1	.03	.43	.00	<.1	100
006048	MEAL	MEAL	29.61200	99.40300	1	1	770505	770505	1	.03	.43	.00	<.1	100
006049	MEAL	MEAL	29.58600	99.80300	1	1	770509	770509	1	.03	.43	.00	<.1	100
006050	UNALDE	UNALDE	29.50800	99.43600	1	1	77.421	77.421	1	.03	.43	.00	<.1	100
006051	UNALDE	UNALDE	29.50800	99.43600	1	1	77.426	77.426	1	.03	.43	.00	<.1	100
006052	PHANTON	PHANTON	29.52200	95.04100	1	1	780119	780119	1	.03	.43	.00	<.1	100
006053	DE WITT	DE WITT	29.02700	97.58100	1	1	77.408	77.408	1	.03	.43	.00	<.1	100
006054	CURIE	CURIE	33.54800	97.35900	1	1	780516	780516	1	.03	.43	.00	<.1	100
006055	PANMIN	PANMIN	33.70100	96.87200	1	1	780408	780408	1	.03	.43	.00	<.1	100
013821	CLAY	CLAY	33.13000	97.35100	1	1	780301	780301	1	.03	.43	.00	<.1	100
014011	CLAY	CLAY	34.11200	98.37000	1	1	780610	780610	1	.03	.43	.00	<.1	100
018342	COLORADO	COLORADO	39.74300	96.71800	1	1	780429	780429	1	.03	.43	.00	<.1	100
020047	YOUNG	YOUNG	33.12300	98.46900	1	1	780911	780911	1	.03	.43	.00	<.1	100
022011	SAN AUGUSTIN	SAN AUGUSTIN	31.63400	94.11700	1	2	781025	781025	1	.03	.43	.00	<.1	100
022040	CHEROKEE	CHEROKEE	31.73800	95.19800	1	1	790115	790115	1	.03	.43	.00	<.1	100
024017	DICKENS	DICKENS	33.23200	100.58000	1	1	790302	790302	1	.03	.43	.00	<.1	100
024023	MARDIN	MARDIN	30.23700	94.28900	1	1	790319	790319	1	.03	.43	.00	<.1	100
024024	TEXAS	TEXAS	28.76700	97.21900	1	1	790302	790302	1	.03	.43	.00	<.1	100
024025	WILLIAMSON	WILLIAMSON	30.73600	97.93400	1	1	790313	790313	1	.03	.43	.00	<.1	100

TABLE 44. URANIUM IN (TEXAS) WATER

LAS ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONCENTRATION	US/L (PPM)	PC/L	MDI	MOE	MEP
7000022	TEXAS	TEXAS	0000000	0000000	46	1	042171	042171	2	00	00	<1	<1	23
7000044	TEXAS	TEXAS	0000000	0000000	46	1	042171	042171	2	00	00	<1	<1	23
0000089	ATASCOSA	ATASCOSA	29.84700	98.41000	2	1	760317	760317	4	00	00	00	00	100
002104	MEDINA	MEDINA	29.49200	99.11200	2	1	760710	760710	4	00	00	00	00	110
004272	REAL	REAL	29.63700	99.97900	2	1	760701	760701	1	00	00	00	00	110
005302	GUADALUPE	GUADALUPE	29.63700	97.84200	2	1	760701	760701	1	00	00	00	00	110
005301	PAYETTE	PAYETTE	29.49100	96.90000	2	1	760710	760710	9	00	00	00	00	110
006301	FALD	FALD	29.05200	98.04200	2	1	761009	761009	1	00	00	00	00	110
007149	KENDALL	KENDALL	29.80100	98.86700	2	1	761110	761110	1	00	00	00	00	110
008594	WARRANT	WARRANT	29.23000	96.21300	2	1	760428	760428	1	00	00	00	00	110
009151	UVALDE	UVALDE	29.58400	99.99000	2	1	770419	770419	1	00	00	00	00	110
009305	MEDINA	MEDINA	29.33200	99.49400	2	1	770425	770425	1	00	00	00	00	110
009656	UVALDE	UVALDE	29.54100	99.81300	2	1	770425	770425	1	00	00	00	00	110
009679	UVALDE	UVALDE	29.61200	99.75200	2	1	770425	770425	1	00	00	00	00	110
009748	MEDINA	MEDINA	29.52000	99.05200	2	1	770425	770425	1	00	00	00	00	110
009871	HARRIS	HARRIS	29.90300	95.82200	2	1	780100	780100	1	00	00	00	00	111
009904	FORT BEND	FORT BEND	29.42900	95.78100	2	1	780112	780112	1	00	00	00	00	111
009982	FORT BEND	FORT BEND	29.52100	95.45900	2	1	771519	771519	1	00	00	00	00	111
010507	COMAL	COMAL	29.87400	98.38800	2	1	770729	770729	1	00	00	00	00	111
012041	COOKE	COOKE	33.53700	97.27400	2	1	780602	780602	1	00	00	00	00	111
013095	COOKE	COOKE	33.84000	97.25000	2	1	780618	780618	1	00	00	00	00	111
013290	DENTON	DENTON	33.09000	97.17700	2	1	780302	780302	1	00	00	00	00	111
013746	DENTON	DENTON	33.05300	97.27000	2	1	780313	780313	1	00	00	00	00	111
015617	COLORADO	COLORADO	39.41000	96.80000	2	1	780421	780421	1	00	00	00	00	111
016084	BURNET	BURNET	30.07400	97.03600	2	1	780608	780608	1	00	00	00	00	111
022075	CHEROKEE	CHEROKEE	31.48200	94.96100	2	1	781100	781100	1	00	00	00	00	111
024414	WEBB	WEBB	27.45200	99.38800	2	1	780420	780420	1	00	00	00	00	111
024921	WEBB	WEBB	27.43400	99.04800	2	1	780417	780417	1	00	00	00	00	111
001171	COCHRAN	COCHRAN	33.54300	103.04200	2	1	112176	112176	1	00	00	00	00	111
006204	AUSTIN	AUSTIN	29.06200	98.11300	2	1	770812	770812	1	00	00	00	00	111
004254	REAL	REAL	29.86600	99.74800	2	1	770809	770809	1	00	00	00	00	111
009356	COMAL	COMAL	29.88300	98.04900	2	1	770831	770831	1	00	00	00	00	111
009615	UVALDE	UVALDE	29.43200	99.71800	2	1	770413	770413	1	00	00	00	00	111
009764	UVALDE	UVALDE	29.38000	98.84400	2	1	770831	770831	1	00	00	00	00	111
010265	HARRIS	HARRIS	29.61400	95.79800	2	1	780311	780311	1	00	00	00	00	111
010590	COMAL	COMAL	29.09000	98.28700	2	1	770910	770910	1	00	00	00	00	111
010630	DE WITT	DE WITT	29.03600	97.23800	2	1	771500	771500	1	00	00	00	00	111
012991	DENTON	DENTON	33.15200	97.00000	2	1	780827	780827	1	00	00	00	00	111
015002	LAVACA	LAVACA	29.26700	96.89000	2	1	780417	780417	1	00	00	00	00	111
016176	HARDMAN	HARDMAN	30.36400	98.84300	2	1	780407	780407	1	00	00	00	00	111
016479	TRAVIS	TRAVIS	30.16000	97.78700	2	1	780819	780819	1	00	00	00	00	111
017329	MILAN	MILAN	30.84000	97.13100	2	1	780814	780814	1	00	00	00	00	111
023676	JACKSON	JACKSON	33.27800	96.36300	2	1	780807	780807	1	00	00	00	00	111
023675	JACKSON	JACKSON	33.27800	96.36300	2	1	781219	781219	1	00	00	00	00	111
024857	WEBB	WEBB	27.26900	98.90200	2	1	780407	780407	1	00	00	00	00	111
026624	KENT	KENT	33.09100	100.43300	2	1	780328	780328	1	00	00	00	00	111
031530	LIBERTY	LIBERTY	30.32400	94.96200	2	1	780308	780308	1	00	00	00	00	111
032307	HARRIS	HARRIS	30.00800	95.43300	2	1	781221	781221	1	00	00	00	00	111
038105	MUEES	MUEES	27.74200	97.04200	2	1	781107	781107	1	00	00	00	00	111
001194	ZAVALA	ZAVALA	29.66000	99.08000	2	1	780819	780819	1	00	00	00	00	111
004122	KERR	KERR	29.92600	99.03800	2	1	780722	780722	1	00	00	00	00	111

TABLE 44 • URANIUM IN (TEXAS WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONCENTRATION	US/L (PPB)	PCI/L	MDI	MOE	MEP
00133		BANDERA	29.80000	99.31500	3	2		760723	1	.56	.37	6	<1	108
00211		LA SALLE	29.14900	99.07200	2	1		760903	1	.58	.37	6	<1	108
007303		UVALDE	29.16300	99.06300	3	2		761202	1	.58	.37	6	<1	108
00820		WASHINGTON	30.28100	96.24000	3	2		770209	1	.58	.37	6	<1	108
004273		HEAL	29.63300	99.91600	2	1		770511	1	.55	.37	6	<1	108
005336		WILSON	29.18500	94.25100	2	1		770818	1	.55	.37	6	<1	108
009776		MEDINA	29.54300	94.20800	3	2		770803	1	.55	.37	6	<1	108
010524		UVALDE	29.44900	94.44400	3	1		770411	1	.55	.37	6	<1	108
012697		COFFEY	33.47200	97.11400	3	1		780303	1	.55	.37	6	<1	112
013284		DENTON	33.23300	97.22200	3	2		780301	1	.55	.37	6	<1	112
013291		DENTON	33.04200	97.16700	3	2		780302	1	.55	.37	6	<1	112
014675		MCWISTER	29.74300	103.39600	3	1		780302	1	.55	.37	6	<1	112
015791		GAMZALES	29.29600	97.51800	3	1		780413	1	.55	.37	6	<1	110
015875		BURLESON	30.45600	96.85300	3	1		780519	1	.55	.37	6	<1	110
021980		PHREESTONE	31.64800	95.94300	3	2		781024	1	.55	.37	6	<1	119
030051		TEXAS	27.62500	97.04300	3	1		791106	1	.55	.37	6	<1	139
030043		TEXAS	29.40900	98.94000	3	2		760706	1	.54	.37	6	<1	108
030426		BANDERA	29.67200	99.20100	2	1		761122	1	.54	.37	6	<1	108
037126		KENDALL	29.44500	98.80500	2	1		761020	1	.54	.37	6	<1	108
038415		COMAL	29.40100	98.23000	2	1		770622	1	.54	.37	6	<1	108
039160		UVALDE	29.55700	96.94900	2	1		770620	1	.54	.37	6	<1	108
040574		BEAR	29.77800	98.70900	1	1		770631	1	.54	.37	6	<1	108
043394		WILLIAMSON	30.74600	97.68200	3	2		780606	1	.54	.37	6	<1	108
043946		JACK	33.17500	98.37100	3	3		780911	1	.54	.37	6	<1	117
043973		YOUNG	33.20500	98.45100	3	3		780909	1	.54	.37	6	<1	117
043987		CLAY	33.71200	98.20200	3	2		780911	1	.54	.37	6	<1	117
043987		JACKSON	28.70400	96.53900	3	1		781116	1	.54	.37	6	<1	102
043987		GAMZA	33.21100	101.40800	3	1		790209	1	.54	.37	6	<1	124
043987		COLONADO	29.50700	96.71300	3	2		760804	1	.53	.36	6	<1	110
043987		LAJACA	29.10000	96.94200	2	1		760910	1	.53	.36	6	<1	110
043987		LAJACA	29.14700	96.70600	2	1		760913	1	.53	.36	6	<1	110
043987		TEXAS	29.71100	98.59800	3	1		760713	1	.53	.36	6	<1	108
043987		AUSTIN	29.71700	96.13400	2	2		760813	1	.53	.36	6	<1	110
043987		LAJACA	29.47700	96.95200	3	1		760830	1	.53	.36	6	<1	110
043987		LAJACA	29.47700	96.89000	3	3		760831	1	.53	.36	6	<1	108
043987		BANDERA	29.77800	96.28300	3	3		761122	1	.53	.36	6	<1	108
043987		UVALDE	29.44900	96.75600	3	3		761124	1	.53	.36	6	<1	108
043987		KEAR	29.77800	97.42100	3	2		770802	1	.53	.36	6	<1	108
043987		MEDINA	29.44900	96.94400	3	2		770802	1	.53	.36	6	<1	108
043987		REAL	29.77800	94.71000	3	1		770809	1	.53	.36	6	<1	108
043987		WILSON	29.77800	94.40900	3	2		770821	1	.53	.36	6	<1	108
043987		UVALDE	29.77800	94.70000	2	2		770425	1	.53	.36	6	<1	108
043987		UVALDE	29.77800	94.65100	2	1		780425	1	.53	.36	6	<1	111
043987		FORT BEND	29.77800	95.93500	3	3		780105	1	.53	.36	6	<1	111
043987		FORT BEND	29.77800	95.68200	3	3		780113	1	.53	.36	6	<1	111
043987		GRAYSON	33.04100	96.49800	3	2		780420	1	.53	.36	6	<1	112
043987		SHELBY	31.77100	94.44600	3	3		781124	1	.53	.36	6	<1	119
043987		WEBB	27.91100	99.05000	3	3		790417	1	.53	.36	6	<1	101
043987		LIBERTY	30.23100	94.44200	3	1		790501	1	.53	.36	6	<1	101
043987		MUNICIPALITY	30.41700	95.84500	3	2		790530	1	.53	.36	6	<1	101
043987		MUNICIPALITY	30.41900	97.86500	2	1		760315	1	.52	.35	6	<1	100

TABLE 44. URANIUM IN (TEXAS) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEC)	LONG. (DEC)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTA- INATION	UG/L (PPB)	PC1/L	MD1	MD2	MEP
002812	GUZDALES		29-43200	97-34900	3	1		760518	9	.52	.35	5	<1	10
004259	UVALDE		29-32100	99-09900	3	1		760909	1	.52	.35	5	<1	108
006748	BANDERA		29-76800	99-41400	3	1		770812	1	.52	.35	5	<1	108
008530	WADIMA		29-59200	99-10400	3	1		770811	1	.52	.35	5	<1	108
010041	BRAZORIA		29-18100	95-45000	3	1		770119	1	.52	.35	5	<1	111
010618	DE WITT		29-02100	97-39900	3	1		770109	1	.52	.35	5	<1	112
012648	WANT		33-35500	96-21200	3	1		780419	1	.52	.35	5	<1	112
013505	DANTON		33-27400	97-34300	3	2		780523	1	.52	.35	5	<1	118
013948	LAJACA		29-23600	97-04900	3	2		780417	1	.52	.35	5	<1	110
017004	BASTROP		30-04700	97-18500	3	2		780613	1	.52	.35	5	<1	117
021054	CLAY		33-01500	98-30700	3	1		781020	1	.52	.35	5	<1	119
022334	ANDERSON		31-75500	95-70300	3	1		781102	1	.52	.35	5	<1	97
023747	COLLINGSWORTH		35-08300	100-2880	3	2		781115	1	.52	.35	5	<1	124
023970	KING		33-76700	100-0220	3	2		790302	1	.52	.35	5	<1	118
024151	JIN MONG		27-04200	98-04400	3	1		790327	1	.52	.35	5	<1	101
031233	WALKER		30-56700	95-48700	3	1		790523	1	.52	.35	5	<1	101
032785	GRINES		30-56300	95-08600	3	1		790601	1	.52	.35	5	<1	101
103972	TEXAS		34-54300	96-06400	3	2		780429	1	.52	.35	5	<1	98
001437	DE WITT		29-14700	97-35200	3	2		780424	1	.51	.35	5	<1	110
003273	WANTON		29-38500	96-08200	3	2		780612	1	.51	.35	5	<1	119
004329	COLORADO		29-05900	96-48400	3	1		780722	1	.51	.35	5	<1	110
005282	GUADALUPE		29-53400	97-04600	3	1		780629	1	.51	.35	5	<1	110
006074	COMAL		29-05400	94-28300	3	1		780920	1	.51	.35	5	<1	108
006267	MATAGORDA		29-01200	96-10300	3	1		780920	1	.51	.35	5	<1	108
006482	BEZAH		29-43100	98-54400	3	1		761001	1	.51	.35	5	<1	108
006587	BANDERA		29-65900	98-01600	3	1		761014	1	.51	.35	5	<1	108
007015	UVALDE		29-24800	94-61100	3	1		761302	1	.51	.35	5	<1	108
007820	UVALDE		30-23200	96-17700	3	1		770309	1	.51	.35	5	<1	108
008210	WASHINGTON		29-08000	98-05300	3	1		770810	1	.51	.35	5	<1	108
008341	BANDERA		29-35500	99-09600	3	1		770420	1	.51	.35	5	<1	108
009640	UVALDE		29-37500	94-79400	3	1		770429	1	.51	.35	5	<1	108
009680	UVALDE		29-07500	94-81100	3	1		770429	1	.51	.35	5	<1	108
009687	HEAL		29-08200	99-07400	3	1		770505	1	.51	.35	5	<1	108
009709	REAL		29-33300	99-06000	3	1		770531	1	.51	.35	5	<1	108
009763	UVALDE		29-66900	95-58400	3	2		780105	1	.51	.35	5	<1	111
010007	FORT BEND		29-31600	96-48400	3	2		780125	1	.51	.35	5	<1	111
010245	BRAZORIA		29-23200	97-14200	3	2		771106	1	.51	.35	5	<1	110
010613	DE WITT		29-23900	96-70900	3	2		780112	1	.51	.35	5	<1	111
010685	FORT BEND		29-39800	96-89800	3	2		780123	1	.51	.35	5	<1	111
012803	GRAYSON		33-78700	96-08700	3	2		780123	1	.51	.35	5	<1	112
015813	COLUNADU		29-02200	96-08700	3	2		780429	1	.51	.35	5	<1	110
016450	WILAN		30-00500	97-11700	3	2		780613	1	.51	.35	5	<1	100
020941	CLAY		33-05700	98-41800	3	1		780914	1	.51	.35	5	<1	117
024037	WEND		27-08800	94-00200	3	1		790601	1	.51	.35	5	<1	118
025045	DUAL		30-04000	98-04700	3	2		790416	1	.51	.35	5	<1	101
031708	MAHARRIS		30-24900	96-11900	3	2		790509	1	.51	.35	5	<1	101
032053	LIBERTY		28-27600	94-07800	3	2		790509	1	.51	.35	5	<1	101
000505	TEXAS		28-21100	97-36000	3	2		760827	1	.50	.34	5	<1	100
001341	DE WITT		29-07100	97-23400	3	2		760827	1	.50	.34	5	<1	100
001717	WILLIAMSON		30-04400	97-04600	3	2		760813	1	.50	.34	5	<1	100
002180	BEZAH		29-05200	94-43900	3	2		760818	1	.50	.34	5	<1	100

[illegible]

TABLE 44. URANIUM IN (TEXAS) 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
004385	AUSTIN		29.96000	96.45700	3	2		760805	1	.48	.33	5	<1	110
006279	WHARTON		29.17100	96.16800	3	3		760823	1	.48	.33	5	<1	110
006906	BANDERA		29.33900	99.37600	2	1		761129	3	.48	.33	5	<1	108
007011	UVALDE		29.33400	99.60400	2	1		761202	1	.48	.33	5	<1	108
006770	BANDERA		29.73900	99.35900	3	2		770527	1	.48	.33	5	<1	108
009244	KEAL		29.82400	99.66600	3	1		770505	1	.48	.33	5	<1	108
009338	BEXAR		29.48800	99.59900	3	2		770424	1	.48	.33	5	<1	108
009637	UVALDE		29.50700	99.72100	3	2		770412	1	.48	.33	5	<1	108
010028	FORT BEND		29.57700	95.62000	3	1		771205	1	.48	.33	5	<1	110
010435	DE WITT		29.00200	97.33800	3	2		780900	3	.48	.33	5	<1	117
020457	JACK		33.35300	98.28100	3	2		780907	3	.48	.33	5	<1	117
020851	CLAY		31.63100	98.19800	3	2		781108	1	.48	.33	5	<1	119
022077	ANGELINA		31.44900	94.96200	3	2		781028	1	.48	.33	5	<1	119
022119	NACOGDOCHES		31.64900	95.36800	3	2		781027	1	.48	.33	5	<1	119
022174	HOUSTON		31.54900	95.43500	3	2		781122	1	.48	.33	5	<1	119
022552	HOUSTON		31.35400	95.12200	3	2		790611	1	.48	.33	5	<1	101
031658	TYLER		30.84000	94.46400	3	2		790609	1	.48	.33	5	<1	101
031933	PULK		30.58900	94.91400	3	2		790530	1	.48	.33	5	<1	101
032699	GHINES		30.40700	95.94600	3	2		791149	1	.48	.33	5	<1	101
038100	SAN PATRICIO		27.96900	97.56000	3	1		760317	1	.47	.32	5	<1	109
000091	ATASCOSA		28.43700	98.29400	2	1		760915	1	.47	.32	5	<1	110
001254	FAYETTE		29.10600	99.97700	3	2		760905	1	.47	.32	5	<1	110
003086	WILSON		29.79100	97.02900	3	2		760723	1	.47	.32	5	<1	110
004131	BANDERA		29.15500	97.83100	3	2		760817	1	.47	.32	5	<1	110
006231	WHARTON		29.78900	99.27300	3	2		760824	1	.47	.32	5	<1	110
006269	WHARTON		29.00200	96.10700	3	2		761122	1	.47	.32	5	<1	110
006558	BANDERA		29.67700	99.29600	3	2		761205	1	.47	.32	5	<1	108
007324	UVALDE		29.33900	99.74300	3	2		770208	1	.47	.32	5	<1	108
008210	BANDERSON		30.53500	96.74300	3	2		770413	1	.47	.32	5	<1	108
009125	FRIO		29.00100	99.26200	3	2		770421	1	.47	.32	5	<1	108
009165	REAL		29.75000	99.96800	3	2		770502	1	.47	.32	5	<1	108
009226	UVALDE		29.15900	99.57900	3	2		770519	1	.47	.32	5	<1	108
009719	MEDINA		29.55500	99.17700	3	2		770528	1	.47	.32	5	<1	108
009749	MEDINA		29.57200	99.05100	3	2		780113	1	.47	.32	5	<1	111
009908	FORT BEND		29.33600	95.84700	3	2		780429	1	.47	.32	5	<1	111
014080	AUSTIN		29.87300	96.25700	3	2		080000	1	.47	.32	5	<1	110
015969	CLAY		34.09200	98.16600	3	2		780617	1	.47	.32	5	<1	108
017196	BASTROP		30.00900	97.46800	3	2		781120	1	.47	.32	5	<1	108
019714	WHEELER		35.60900	100.15500	3	2		781126	1	.47	.32	5	<1	119
022453	WHEELER		31.77200	94.09900	3	2		781129	1	.47	.32	5	<1	119
022505	TRINITY		31.22300	95.06400	3	2		781111	1	.47	.32	5	<1	119
022632	ANDERSON		31.64900	95.41300	3	2		781115	1	.47	.32	5	<1	119
022665	CHENOWETH		31.67300	95.20700	3	2		781109	1	.47	.32	5	<1	119
023011	WHEELER		35.41000	100.16600	3	2		790214	1	.47	.32	5	<1	119
025102	BROOKS		27.14500	98.11200	3	2		790216	1	.47	.32	5	<1	119
025111	BROOKS		27.14900	98.09000	3	2		790414	1	.47	.32	5	<1	119
032531	SAN JACINTO		30.74000	95.31700	3	2		790416	1	.47	.32	5	<1	119
035050	SAN PATRICIO		27.72200	97.19300	3	2		770523	1	.47	.32	5	<1	119
008743	MEDINA		29.26100	99.06400	3	2		771207	1	.48	.31	5	<1	110
008612	CONZALES		29.21000	97.73400	3	2				.48	.31	5	<1	110

TABLE 44. URANIUM IN (TEXAS) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	US/L (PPB)	PC/L	MDI	MDR	ASP
000722	MEDINA		29-53300	99-21000	3	3		770919	1	40	31		1	100
010020	DE WITT		29-12000	97-17000	3	3		771206	1	40	31		1	110
010024	DE WITT		29-17000	97-20200	3	3		771207	1	40	31		1	110
010045	MARIS		29-09000	95-01900	3	3		771220	1	40	31		1	111
010046	WILLIAMSON		30-02500	97-13000	3	3		780314	1	40	31		1	100
010728	BELL		30-02500	97-13000	3	3		780607	1	40	31		1	100
010993	THAVIS		30-07800	97-06000	3	3		780626	1	40	31		1	100
017225	ARRESTING		30-17100	97-71000	3	3		780629	1	40	31		1	97
018040	YOUNG		33-00200	101-1830	3	3		780913	1	40	31		1	102
02-3301	TEXAS		33-01100	98-01100	3	3		781114	1	40	31		1	110
001043	DE WITT		29-03200	97-14500	3	3		780426	1	40	31		1	110
002814	GONZALES		29-02900	97-00000	3	3		780812	1	40	31		1	110
004174	JACKSON		28-84000	96-70900	3	3		780916	1	40	31		1	110
004390	JACKSON		29-21000	98-08200	3	3		780924	1	40	31		1	100
004420	CANDALUPE		29-77700	98-08400	3	3		781020	1	40	31		1	100
007120	KENDALL		29-79000	98-08700	3	3		781116	1	40	31		1	100
007123	BERNARD		29-29100	99-23200	3	3		770413	1	40	31		1	100
008621	MEDINA		29-51200	99-70600	3	3		770422	1	40	31		1	100
009042	UVALDE		29-51200	99-83500	3	3		780127	1	40	31		1	111
009655	BRAZORIA		29-18900	95-14400	3	3		780331	1	40	31		1	112
010040	BRAZORIA		29-18100	95-01000	3	3		000000	1	40	31		1	120
010150	GRAYSON		33-78100	98-23200	3	3		781101	1	40	31		1	102
013567	CLAY		29-10800	95-08100	3	3		781030	1	40	31		1	102
015910	MUSTUN		31-53200	96-14700	3	3		790907	1	40	31		1	102
023131	VICTORIA		28-04300	96-14700	3	3		790908	1	40	31		1	124
023250	HEFUGIO		27-58700	96-43500	3	3		790909	1	40	31		1	101
024871	WEBB		33-75000	100-20900	3	3		790909	1	40	31		1	101
025710	KING		33-14200	101-08200	3	3		790909	1	40	31		1	101
026232	LYNN		30-09000	95-21600	3	3		790909	1	40	31		1	101
031706	MONTGOMERY		30-12300	95-21600	3	3		790909	1	40	31		1	101
031709	MONTGOMERY		30-09000	95-21600	3	3		790909	1	40	31		1	101
103905	TEXAS		30-09000	97-09200	3	3		790909	1	40	31		1	101
001007	BURNET		30-09000	97-09200	3	3		790909	1	40	31		1	101
004280	MAYS		30-09000	97-09200	3	3		790909	1	40	31		1	101
004471	WARTON		29-50300	98-27300	3	3		790909	1	40	31		1	101
005127	ATASCOSA		29-50300	98-27300	3	3		790909	1	40	31		1	101
006752	BERNARD		29-44000	98-06000	3	3		790909	1	40	31		1	101
008580	JACKSON		29-12000	96-23100	3	3		790909	1	40	31		1	101
009062	LIBERTY		29-09000	94-08900	3	3		790909	1	40	31		1	101
009986	FORT BEND		29-52000	95-09300	3	3		790909	1	40	31		1	101
010595	MAYS		29-09000	97-09200	3	3		790909	1	40	31		1	101
012992	WENTON		33-27300	97-09200	3	3		790909	1	40	31		1	101
012996	MONTAGUE		33-27300	97-09200	3	3		790909	1	40	31		1	101
013932	CALDWELL		33-59300	97-09200	3	3		790909	1	40	31		1	101
015002	THAVIS		30-27000	97-09200	3	3		790909	1	40	31		1	101
015012	LANCASTER		29-28500	98-09500	3	3		790909	1	40	31		1	101
022330	ANDERSON		31-00500	95-52000	3	3		790909	1	40	31		1	101
023292	CALHOUN		28-01300	96-71200	3	3		790909	1	40	31		1	101

SLE 44. URANIUM IN (TEXAS) WATER

LAB NUMBER	CITY	COUNTY	LAT. (DEC)	LONG. (DEC)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM- INATION	UG/L (PPS)	PC1/L	MDI	MOF	REP
02301	CALHOUN		28-48400	96-04000	3	2	781109	781109	9	.44	.20	4	1	102
03184	LIBERTY		30-34000	94-70100	3	2	790018	790018	1	.44	.20	4	1	101
03194	LIBERTY		30-34000	94-70700	3	2	790018	790018	1	.44	.20	4	1	101
03170	LIBERTY		30-15000	94-06000	3	2	790018	790018	1	.44	.20	4	1	101
03182	WILCOX		27-03000	97-08300	3	2	790018	790018	1	.44	.20	4	1	101
00082	TEXAS		28-06000	97-15700	3	2	790018	790018	1	.44	.20	4	1	101
00113	TEXAS		28-06000	97-23200	3	2	790018	790018	1	.44	.20	4	1	101
00123	LA SALLE		28-28000	99-08400	3	2	790018	790018	1	.44	.20	4	1	101
00023	LA SALLE		28-34000	99-08000	3	2	790018	790018	1	.44	.20	4	1	101
00321	CALDWELL		29-77000	97-57300	3	2	790018	790018	1	.44	.20	4	1	101
00435	LANACA		29-31700	96-09400	3	2	790018	790018	1	.44	.20	4	1	101
00012	WILSON		29-21800	98-01100	3	2	790018	790018	1	.44	.20	4	1	101
00017	KENDALL		29-09000	98-04000	3	2	790018	790018	1	.44	.20	4	1	101
00027	MEDINA		29-38000	99-28000	3	2	790018	790018	1	.44	.20	4	1	101
01000	PORT WEND		29-55000	98-78000	3	2	790018	790018	1	.44	.20	4	1	101
01004	WAZORIA		29-16000	95-38000	3	2	790018	790018	1	.44	.20	4	1	101
01014	GUNZALEZ		29-37000	97-16700	3	2	790018	790018	1	.44	.20	4	1	101
01542	GUADALUPE		29-09700	97-07400	3	2	790018	790018	1	.44	.20	4	1	101
01578	MILAN		30-76000	97-19000	3	2	790018	790018	1	.44	.20	4	1	101
01579	WHEELSON		30-08000	96-07900	3	2	790018	790018	1	.44	.20	4	1	101
01577	WHEELSON		30-09100	96-07900	3	2	790018	790018	1	.44	.20	4	1	101
01725	WILLIAMSON		30-48000	97-19400	3	2	790018	790018	1	.44	.20	4	1	101
02047	CLAY		33-08000	98-13400	3	2	790018	790018	1	.44	.20	4	1	101
02313	MATAGORDA		28-09000	96-04000	3	2	790018	790018	1	.44	.20	4	1	101
02321	TEXAS		27-01000	98-09000	3	2	790018	790018	1	.44	.20	4	1	101
02415	JIM ROGG		27-02000	98-09000	3	2	790018	790018	1	.44	.20	4	1	101
02464	JIM ROGG		27-02000	98-09000	3	2	790018	790018	1	.44	.20	4	1	101
02503	JIM ROGG		27-02000	98-09000	3	2	790018	790018	1	.44	.20	4	1	101
02533	DUNAL		27-02000	98-09000	3	2	790018	790018	1	.44	.20	4	1	101
02534	WEBB		27-02000	98-09000	3	2	790018	790018	1	.44	.20	4	1	101
00613	CHITRES		29-01700	98-04300	3	2	790018	790018	1	.44	.20	4	1	101
00676	COMAL		29-01700	98-04300	3	2	790018	790018	1	.44	.20	4	1	101
00725	COMAL		29-01700	98-04300	3	2	790018	790018	1	.44	.20	4	1	101
00916	REAL		29-01700	99-09700	3	2	790018	790018	1	.44	.20	4	1	101
01009	TEXAS		30-00000	96-70000	3	2	790018	790018	1	.44	.20	4	1	101
01031	WILLIAMSON		30-74000	97-04200	3	2	790018	790018	1	.44	.20	4	1	101
01037	GAY		34-11000	100-08900	3	2	790018	790018	1	.44	.20	4	1	101
02020	JACK		34-11000	98-07000	3	2	790018	790018	1	.44	.20	4	1	101
02081	CLAY		34-24000	98-16000	3	2	790018	790018	1	.44	.20	4	1	101
02083	CLAY		34-24000	98-16000	3	2	790018	790018	1	.44	.20	4	1	101
02087	ANGELINA		31-04000	98-78700	3	2	790018	790018	1	.44	.20	4	1	101
02091	LIBERTY		30-32100	98-05300	3	2	790018	790018	1	.44	.20	4	1	101
02302	LA SALLE		28-07000	99-33000	3	2	790018	790018	1	.44	.20	4	1	101
00263	GONZALES		29-08000	97-34000	3	2	790018	790018	1	.44	.20	4	1	101
00451	WHEATON		29-28700	96-49000	3	2	790018	790018	1	.44	.20	4	1	101
00495	LA SALLE		28-09000	96-27000	3	2	790018	790018	1	.44	.20	4	1	101
00491	PAYETTE		29-09000	96-08000	3	2	790018	790018	1	.44	.20	4	1	101
00603	COMAL		29-09100	98-41800	3	2	790018	790018	1	.44	.20	4	1	101
00610	COMAL		29-09200	98-23200	3	2	790018	790018	1	.44	.20	4	1	101

TABLE 44. URANIUM IN (TEXAS) WATER

LAB NO	CITY	COUNTY	LAT. (N)	LONG. (W)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UO/L (PPB)	PCI/L	MOI	MOZ	REF
006315	MEDINA	MEDINA	29.37200	98.28900	2	1	761007	761007	1	.41	.28	.4	.1	100
006374	MEDINA	MEDINA	29.48200	98.28900	2	1	761109	761109	1	.41	.28	.4	.1	100
006670	MARRIS	MARRIS	29.61900	98.19100	2	2	760124	760124	1	.41	.28	.4	.1	111
010025	FORT BEND	FORT BEND	29.62300	98.68200	2	2	760112	760112	1	.41	.28	.4	.1	111
012524	WISE	WISE	33.33500	97.26000	2	2	760317	760317	1	.41	.28	.4	.1	112
012697	MONTAGUL	MONTAGUL	33.33500	97.26000	2	2	760522	760522	1	.41	.28	.4	.1	112
013293	DENTON	DENTON	33.13600	97.76900	2	2	760401	760401	1	.41	.28	.4	.1	112
013679	MONTAGUL	MONTAGUL	33.33500	97.26000	2	2	760522	760522	1	.41	.28	.4	.1	112
013741	DENTON	DENTON	33.04700	97.28900	2	2	760310	760310	1	.41	.28	.4	.1	112
016410	MAYS	MAYS	30.11300	97.87700	2	2	760619	760619	1	.41	.28	.4	.1	100
016795	WILLIAMSON	WILLIAMSON	30.11300	97.87700	2	2	760619	760619	1	.41	.28	.4	.1	100
017163	BASTROP	BASTROP	30.24000	97.55900	2	2	760623	760623	1	.41	.28	.4	.1	100
017611	THAVIS	THAVIS	30.24000	97.55900	2	2	760614	760614	1	.41	.28	.4	.1	100
020832	YOUNG	YOUNG	33.22900	96.93400	2	2	760624	760624	1	.41	.28	.4	.1	100
022699	SMELBY	SMELBY	31.07000	94.69600	2	2	760912	760912	1	.41	.28	.4	.1	117
023501	REFUGIO	REFUGIO	28.31800	94.02900	2	2	761128	761128	1	.41	.28	.4	.1	102
024358	WROOKS	WROOKS	28.31800	94.02900	2	2	761128	761128	1	.41	.28	.4	.1	102
024878	WEBB	WEBB	27.09400	98.18000	2	2	760131	760131	1	.41	.28	.4	.1	118
025014	DUVAL	DUVAL	27.21500	98.28900	2	2	760608	760608	1	.41	.28	.4	.1	118
031403	MARLIN	MARLIN	30.46700	98.59000	2	2	760323	760323	1	.41	.28	.4	.1	101
031540	LIBERTY	LIBERTY	30.53700	98.59000	2	2	760323	760323	1	.41	.28	.4	.1	101
032309	MARRIS	MARRIS	30.53700	98.59000	2	2	760521	760521	1	.41	.28	.4	.1	101
032326	MONTGOMERY	MONTGOMERY	30.53700	98.59000	2	2	760521	760521	1	.41	.28	.4	.1	101
032518	SAN JACINTO	SAN JACINTO	30.53700	98.59000	2	2	760521	760521	1	.41	.28	.4	.1	101
034057	SAN PATRICIO	SAN PATRICIO	27.58500	97.35600	2	2	761208	761208	1	.41	.28	.4	.1	101
000477	TEXAS	TEXAS	28.02000	97.62000	2	2	760230	760230	1	.40	.27	.4	.1	100
004002	LA SALLE	LA SALLE	28.63900	98.17100	2	2	760610	760610	1	.40	.27	.4	.1	100
006206	AUSTIN	AUSTIN	29.62300	98.13200	2	2	760412	760412	1	.40	.27	.4	.1	100
007160	KEMNELL	KEMNELL	29.62300	98.13200	2	2	760412	760412	1	.40	.27	.4	.1	100
007266	BANDERA	BANDERA	29.74700	99.48400	2	2	761111	761111	1	.40	.27	.4	.1	100
009374	MEDINA	MEDINA	29.58100	98.28900	2	2	760403	760403	1	.40	.27	.4	.1	100
009817	CALDWELL	CALDWELL	29.09700	97.26000	2	2	771202	771202	1	.40	.27	.4	.1	110
010264	MARRIS	MARRIS	29.62300	98.13200	2	2	760412	760412	1	.40	.27	.4	.1	110
012842	GRATSON	GRATSON	33.21300	98.59000	2	2	760301	760301	1	.40	.27	.4	.1	112
013288	DENTON	DENTON	33.05100	97.23200	2	2	760302	760302	1	.40	.27	.4	.1	112
013326	FANNIN	FANNIN	33.25300	98.38600	2	2	760323	760323	1	.40	.27	.4	.1	112
013704	DENTON	DENTON	33.13700	97.28900	2	2	760301	760301	1	.40	.27	.4	.1	112
015481	DE WITT	DE WITT	29.12000	97.02500	2	2	760412	760412	1	.40	.27	.4	.1	110
016425	WILLIAMSON	WILLIAMSON	30.26000	97.77600	2	2	760607	760607	1	.40	.27	.4	.1	100
016607	MAYS	MAYS	30.04000	97.77600	2	2	760619	760619	1	.40	.27	.4	.1	100
022159	CHEROKEE	CHEROKEE	31.88000	98.43600	2	2	761025	761025	1	.40	.27	.4	.1	110
022176	ANDERSON	ANDERSON	31.88000	98.43600	2	2	761025	761025	1	.40	.27	.4	.1	110
022266	MACQUINNCHES	MACQUINNCHES	31.88000	98.43600	2	2	761025	761025	1	.40	.27	.4	.1	110
022710	SABINE	SABINE	31.88000	98.43600	2	2	761025	761025	1	.40	.27	.4	.1	110
024852	DIVALL	DIVALL	31.88000	98.43600	2	2	761025	761025	1	.40	.27	.4	.1	110
034167	MURCEES	MURCEES	27.27100	97.35300	2	2	761112	761112	1	.40	.27	.4	.1	110
001300	LAWACA	LAWACA	29.13500	94.98700	2	2	760603	760603	1	.39	.27	.4	.1	110
001377	DE WITT	DE WITT	29.13500	94.98700	2	2	760603	760603	1	.39	.27	.4	.1	110
004049	CULDHADU	CULDHADU	29.46500	97.24200	2	2	760419	760419	1	.39	.27	.4	.1	110
004301	WILSON	WILSON	29.19700	97.99700	2	2	760610	760610	1	.39	.27	.4	.1	110

TABLE 44. URANIUM IN () WATER

LAH ID	CITY	COUNTY	LAT. (N.G.)	LONG. (W.G.)	TYPE	USE	SUPPLY NUMBER	DATE	MISSILE CONTAIN- MENT	UG/L (PPM)	PC/L	MDI	MO2	REP
004372	COLUMBIA		29.75200	96.48900	2	1		760804	9	.39	.27	4	<1	110
004500	WHAMON		29.22900	96.42400	2	1		760820	9	.39	.27	4	<1	110
004578	LAJACA		29.43300	96.93100	2	1		760916	1	.39	.27	4	<1	110
005324	CALDWELL		29.43300	97.40900	2	1		760702	1	.39	.27	4	<1	110
006385	LAJACA		29.27700	96.92700	2	1		760908	1	.39	.27	4	<1	108
006744	KENR		29.68900	94.14000	2	1		770811	1	.39	.27	4	<1	108
007202	ATASCUSA		29.08700	98.49000	3	2		761117	1	.39	.27	4	<1	108
008250	UVALDE		29.04500	98.61900	3	1		770811	9	.39	.27	4	<1	108
010132	PAYETTE		29.04800	96.92400	3	1		780117	9	.39	.27	4	<1	112
010132	DENTON		31.04000	97.33800	3	1		780313	1	.39	.27	4	<1	112
013323	FANNIN		33.55600	96.27200	3	2		780323	1	.39	.27	4	<1	112
013978	COLUMBIA		29.72700	96.58700	2	1		780426	9	.39	.27	4	<1	110
015246	WILLIAMSON		30.60700	97.54800	3	1		780608	9	.39	.27	4	<1	100
016394	MILAM		30.77800	96.76400	3	1		780602	9	.39	.27	4	<1	100
016608	MAYS		30.08100	97.94700	3	1		780619	9	.39	.27	4	<1	100
016608	WILLIAMSON		30.79500	97.84500	3	1		780605	9	.39	.27	4	<1	100
017612	TRAVIS		30.23000	97.99700	3	1		780624	9	.39	.27	4	<1	100
017613	THAY		30.22900	97.94200	3	2		780624	9	.39	.27	4	<1	97
019600	GRAY		30.32300	100.6170	3	1		781108	1	.39	.27	4	<1	117
019907	MARSHALL		33.04000	99.56600	3	1		780824	1	.39	.27	4	<1	119
022494	ANGELINA		31.40700	94.57200	3	1		781114	1	.39	.27	4	<1	119
023481	LEON		31.56000	96.74700	3	1		781109	1	.39	.27	4	<1	119
023489	TEXAS		29.42400	96.74100	3	1		781107	1	.39	.27	4	<1	119
023489	JIM BOW		29.42400	96.74100	3	1		780411	1	.39	.27	4	<1	119
026034	KENT		33.33300	100.8380	3	1		790322	9	.39	.27	4	<1	124
031234	WALKER		30.64700	96.49700	3	1		790823	9	.39	.27	4	<1	101
031920	POLA		30.60400	94.94500	3	1		790606	9	.39	.27	4	<1	101
032315	MARSH		30.09700	96.42000	3	2		790822	9	.39	.27	4	<1	101
104001	TEXAS		34.23500	96.20200	3	1		.40523	1	.39	.27	4	<1	99
000343	TEXAS		28.61600	97.81900	3	1		760303	1	.39	.26	4	<1	99
000450	MCMULLEN		28.51700	98.61100	3	1		760305	1	.39	.26	4	<1	110
004076	CULDRAN		29.66300	98.40900	3	2		780410	1	.39	.26	4	<1	108
004226	ATASCUSA		29.10400	98.63600	3	1		770912	1	.39	.26	4	<1	108
006044	COMAL		29.77000	98.29000	3	1		760927	1	.39	.26	4	<1	108
006375	LAJACA		29.13500	96.14800	3	1		760408	1	.39	.26	4	<1	108
006634	MEDINA		29.13900	94.00900	3	1		770627	1	.39	.26	4	<1	108
006634	BERN		29.55900	96.62600	3	1		761111	1	.39	.26	4	<1	111
006676	WALLER		29.68500	95.87800	3	1		780109	1	.39	.26	4	<1	111
009904	FORT BEND		29.62000	95.94600	3	1		771220	1	.39	.26	4	<1	111
010281	BHAZUMIA		29.46800	95.43000	3	1		780123	1	.39	.26	4	<1	111
010559	MARSH		29.81600	95.66400	3	1		771213	1	.39	.26	4	<1	112
013261	DENTON		33.14300	97.06200	3	1		780221	1	.39	.26	4	<1	124
014667	BREWSTER		29.50700	103.4430	3	1		780301	1	.39	.26	4	<1	110
015325	WHAMON		29.29800	97.64100	3	1		780401	1	.39	.26	4	<1	110
015325	MILAM		30.74800	96.64600	3	1		780514	9	.39	.26	4	<1	117
020044	YOUNG		33.01400	98.69400	3	1		780414	9	.39	.26	4	<1	117
021003	CLAY		33.62100	98.24600	3	1		781020	9	.39	.26	4	<1	117
022375	FREE STONE		31.67700	95.91100	3	1		781107	9	.39	.26	4	<1	119
022689	SMELBY		31.67000	94.13600	3	1		781202	1	.39	.26	4	<1	119
022973	ANGELINA		31.08600	94.50900	3	1		781206	1	.39	.26	4	<1	119
023343	JACKSON		29.95100	96.72000	3	1		781127	1	.39	.26	4	<1	102

TABLE 44. UHANIUM IN (TEXAS) WATER

AP ID NUMBER	CITY	COUNTY	LAT. (DEC.)	LONG. (DEC.)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM- INATION	UG/L (PPB)	PCI/L	MUI	MOF	REF
023502	REFUGIO	REFUGIO	28.33100	96.82300	3	1		781213	9	.36	.26			102
032314	MAHRIS	MAHRIS	30.09500	95.47700	3	2		790522	9	.38	.26			101
032629	MONTGOMERY	MONTGOMERY	30.14600	95.63900	3	2		790522	9	.38	.26			101
036065	TEXAS	TEXAS	27.28700	97.64200	3	2		791113	1	.38	.26			139
000978	ATASCOSA	ATASCOSA	28.78400	98.48300	2	1		760316	1	.37	.25			100
001137	WILLIAMSON	WILLIAMSON	30.73400	97.83900	2	1		760313	1	.37	.25			100
002094	MCDONALD	MCDONALD	28.23700	96.83100	3	1		780613	1	.37	.25			100
002940	CONZALE	CONZALE	29.64700	97.44100	3	1		761017	1	.37	.25			110
005369	TRAVIS	TRAVIS	30.12700	97.82200	3	1		761017	1	.37	.25			110
006096	PAYETTE	PAYETTE	29.66900	96.96700	3	2		760708	1	.37	.25			110
006584	COMAL	COMAL	29.86900	98.15800	3	2		760930	1	.37	.25			108
008562	BANDERA	BANDERA	29.74400	98.98400	3	3		761013	1	.37	.25			108
008822	TEXAS	TEXAS	29.07300	95.12500	3	2		780302	9	.37	.25			111
010050	WILSON	WILSON	29.24900	97.84600	3	2		771208	1	.37	.25			110
013047	RHAZONIA	RHAZONIA	29.24900	97.84600	3	2		780123	4	.37	.25			111
013111	COOKE	COOKE	33.55700	97.05700	3	2		780304	1	.37	.25			112
017124	COOKE	COOKE	33.51400	97.04300	3	2		780304	1	.37	.25			112
019407	MILAM	MILAM	32.70800	97.29500	3	2		780603	1	.37	.25			109
021332	GRAY	GRAY	35.46000	100.6670	3	2		781116	1	.37	.25			107
022326	ANDERSON	ANDERSON	31.83500	95.44900	3	2		781024	1	.37	.25			119
0223505	JACKSON	JACKSON	31.58000	95.67300	3	2		781101	1	.37	.25			119
024419	WEBB	WEBB	26.77600	96.40600	3	2		781215	9	.37	.25			102
025132	ZAPATA	ZAPATA	27.37500	99.42300	3	1		790423	9	.37	.25			118
031527	LIBERTY	LIBERTY	27.13600	99.14700	3	1		790418	9	.37	.25			118
031565	MONTGOMERY	MONTGOMERY	30.26400	94.77700	3	2		790504	1	.37	.25			101
031996	MONTGOMERY	MONTGOMERY	30.41900	95.49400	3	2		790521	1	.37	.25			101
042161	MONTGOMERY	MONTGOMERY	30.34400	95.53300	3	2		790522	9	.37	.25			101
032041	TEXAS	TEXAS	27.51400	97.13800	3	2		790602	1	.37	.25			101
103975	TEXAS	TEXAS	34.56700	96.73500	3	2		791101	1	.37	.25			139
103982	TEXAS	TEXAS	34.56700	96.73500	3	2		780429	1	.37	.25			139
004679	COMAL	COMAL	29.64900	98.23400	3	2		780624	1	.37	.25			108
004727	CULCAGU	CULCAGU	29.63900	96.31000	3	2		760720	4	.36	.24			110
006768	ATASCOSA	ATASCOSA	29.01400	98.72600	3	1		760810	1	.36	.24			108
007110	DE WITT	DE WITT	29.07100	97.12300	3	1		770912	9	.36	.24			110
009131	RENDALL	RENDALL	29.86600	98.73200	3	2		780118	1	.36	.24			108
010226	UVALDE	UVALDE	29.22800	99.40200	3	2		761019	1	.36	.24			108
010660	JEFFERSON	JEFFERSON	29.91300	94.04500	3	2		770414	1	.36	.24			111
010679	MAHRIS	MAHRIS	29.95300	95.61700	3	2		770314	1	.36	.24			111
010679	FORT WEND	FORT WEND	29.47400	95.72100	3	2		771220	1	.36	.24			111
013910	COMME	COMME	33.44800	97.17900	3	2		770103	9	.36	.24			112
013910	JEFFERSON	JEFFERSON	29.90400	94.13800	3	2		780403	1	.36	.24			111
015374	TEXAS	TEXAS	30.18900	96.48200	3	2		780314	9	.36	.24			111
015374	TEXAS	TEXAS	30.18900	96.48200	3	2		780525	9	.36	.24			117
021265	CLAY	CLAY	33.76900	96.25600	3	1		780911	3	.36	.24			117
022080	ANGELINA	ANGELINA	33.46100	96.23100	3	2		781027	1	.36	.24			117
022364	ANDERSON	ANDERSON	31.44600	94.83600	3	2		781111	1	.36	.24			119
022971	ANGELINA	ANGELINA	31.73200	95.44500	3	2		781103	1	.36	.24			119
03 555	LIBERTY	LIBERTY	31.12200	94.55200	3	2		781206	1	.36	.24			119
00 429	DE WITT	DE WITT	30.47100	94.90400	3	2		790514	1	.36	.24			101
004063	LIVE OAK	LIVE OAK	29.13000	97.43800	3	2		760424	1	.36	.24			101
004063	LIVE OAK	LIVE OAK	28.30800	98.05100	2	2		760612	1	.36	.24			100

TABLE 44. URANIUM IN (TEXAS) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG.)	LONG. (DEG.)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	Y/L (PPM)	PC1/L	MO1	MO2	REF
080774	YUING		33.31500	98.74100	3	2	780902	780902	0	34	23	7	1	117
081443	JACK		33.10100	98.24600	3	3	781114	781114	1	34	23	7	1	117
082287	LEUN		31.31200	93.68800	3	3	781109	781109	1	34	23	7	1	119
082280	TYLER		31.00200	94.31400	3	3	781118	781118	1	34	23	7	1	119
082438	TRIMITY		31.29800	93.06400	3	3	781118	781118	1	34	23	7	1	119
082482	ZAPATA		27.11200	99.30800	3	3	780512	780512	1	34	23	7	1	119
082693	DUVAL		27.66700	98.78000	3	3	780324	780324	1	34	23	7	1	119
081272	SAN JACINTO		30.51200	95.26600	3	3	780631	780631	1	34	23	7	1	101
080761	LIVE OAK		28.68900	98.28300	3	3	780226	780226	1	34	23	7	1	101
080980	ATASCOSA		28.75900	98.38800	3	3	780316	780316	1	34	23	7	1	101
081124	TEXAS		28.93000	97.08900	3	3	780309	780309	1	34	23	7	1	101
081382	KARNES		29.08200	97.68100	3	3	780418	780418	1	34	23	7	1	118
081441	DE WITT		29.31700	97.27200	3	3	780429	780429	1	34	23	7	1	118
080432	PRIO		28.82000	97.28500	3	3	780904	780904	1	34	23	7	1	118
080530	VICTORIA		29.23600	96.94000	3	3	780904	780904	1	34	23	7	1	118
080584	LAVACA		29.23700	96.88200	3	3	780919	780919	1	34	23	7	1	118
080317	GUADALUPE		29.67800	97.88300	3	3	780702	780702	1	34	23	7	1	118
080636	COMAL		29.80800	98.22800	3	3	780923	780923	1	34	23	7	1	118
080712	KENDALL		29.94400	98.71400	3	3	781019	781019	1	34	23	7	1	108
080718	KENDALL		29.77200	98.81300	3	3	781020	781020	1	34	23	7	1	108
080703	ATASCOSA		29.11000	98.49400	3	3	781117	781117	1	34	23	7	1	108
080302	WASHINGTON		30.19100	96.46700	3	3	770307	770307	1	34	23	7	1	100
080025	GONZALES		29.67200	97.34100	3	3	780118	780118	1	34	23	7	1	100
010047	HAZARDIA		29.14200	95.40100	3	3	780120	780120	1	34	23	7	1	111
010136	BRAZDRIA		29.19600	95.74100	3	3	780130	780130	1	34	23	7	1	111
010356	DEXAR		33.24300	98.43100	3	3	770326	770326	1	34	23	7	1	111
013213	DENTON		33.13900	98.93300	3	3	780309	780309	1	34	23	7	1	112
013606	COLLIN		33.13500	96.60900	3	3	780426	780426	1	34	23	7	1	112
013739	DENTON		33.23100	97.34100	3	3	780399	780399	1	34	23	7	1	112
013643	MARRIS		29.56600	95.02600	3	3	780206	780206	1	34	23	7	1	111
013645	COLORADO		29.64900	96.36100	3	3	770421	770421	1	34	23	7	1	110
013646	AUSTIN		29.62800	96.34100	3	3	780459	780459	1	34	23	7	1	110
013647	WAXNET		30.83400	97.93400	3	3	780459	780459	1	34	23	7	1	110
013648	ANCHER		33.76300	98.48400	3	3	780614	780614	1	34	23	7	1	110
021815	YONGE		33.23700	98.83400	3	3	781114	781114	1	34	23	7	1	117
021741	ANDERSON		31.87100	95.62700	3	3	781018	781018	1	34	23	7	1	118
021942	FREESTONE		31.08900	95.97300	3	3	781024	781024	1	34	23	7	1	118
022229	HOUSTON		31.54400	95.66400	3	3	781030	781030	1	34	23	7	1	118
022477	SHELBY		31.78100	94.28600	3	3	781111	781111	1	34	23	7	1	117
022607	CHEMERKEE		31.72800	95.11000	3	3	781118	781118	1	34	23	7	1	117
022649	CHEMERKEE		31.60900	95.20900	3	3	781118	781118	1	34	23	7	1	118
023380	CALHOUN		28.58500	96.66100	3	3	781113	781113	1	34	23	7	1	118
023464	TEXAS		28.32400	96.79100	3	3	781101	781101	1	34	23	7	1	118
023491	TEXAS		28.64100	96.32200	3	3	781209	781209	1	34	23	7	1	118
023621	WEGO		37.21400	99.47200	3	3	780323	780323	1	34	23	7	1	118
023638	COTILE		33.87700	100.4180	3	3	780421	780421	1	34	23	7	1	118
023695	LA SALLE		28.08600	99.40600	3	3	780828	780828	1	34	23	7	1	118
063640	ZAVALA		28.84200	99.88600	3	3	780809	780809	1	34	23	7	1	118
064952	COLDHADO		29.49000	99.56000	3	3	780710	780710	1	34	23	7	1	118
065131	ATASCOSA		29.01100	98.51700	3	3	780919	780919	1	34	23	7	1	118
065042	COMAL		29.94600	98.33700	3	3	780929	780929	1	34	23	7	1	118

TABLE 44. UJ UN IN (TEXAS) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEC.)	LONG. (DEG.)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINANT	US/L (PPM)	PC/L	MOI	MOB	NEP
006504	PRIO		29.01700	98.09300	2	1		761000	1	32	22	33	<1	100
006707	REAL		29.77900	99.70000	3	2		770000	1	32	22	33	<1	100
006735	MEDINA		29.53500	99.12500	3	2		770000	1	32	22	33	<1	100
006862	WALLER		30.00000	99.05000	3	2		771220	1	32	22	33	<1	100
012990	DENTON		33.30000	97.11000	3	2		780000	1	32	22	33	<1	100
013324	FARMIN		33.50700	96.27000	3	2		780000	1	32	22	33	<1	100
013624	COCKE		33.03700	97.53000	3	2		780000	1	32	22	33	<1	100
013999	AUSTIN		30.26600	97.82000	3	2		780000	1	32	22	33	<1	100
019421	TRAVIS		30.27200	97.82000	3	2		780000	1	32	22	33	<1	100
017182	BASTROP		30.04200	97.00300	3	2		781110	1	32	22	33	<1	100
019492	BOHEMS		30.04700	100.00450	3	2		780915	1	32	22	33	<1	100
020262	JACK		33.13000	98.12000	3	2		780915	1	32	22	33	<1	100
020263	THROCKMORTON		33.07100	98.03900	3	2		780915	1	32	22	33	<1	100
020695	YOUNG		33.27700	98.00400	3	2		780915	1	32	22	33	<1	100
020922	CLAY		33.04400	98.01800	3	2		780915	1	32	22	33	<1	100
021441	JACK		33.03200	98.23400	3	2		781028	1	32	22	33	<1	100
022043	SMELLY		31.00000	94.30000	3	2		781110	1	32	22	33	<1	100
022255	TYLER		31.05700	94.01000	3	2		781110	1	32	22	33	<1	100
022339	ANDERSON		31.05200	94.01000	3	2		781102	1	32	22	33	<1	100
022344	ANDERSON		31.05200	94.01000	3	2		781102	1	32	22	33	<1	100
023504	JACKSON		29.58100	94.01300	3	2		781215	1	32	22	33	<1	100
023507	JOVAL		29.58100	94.01300	3	2		781215	1	32	22	33	<1	100
023557	MILK		27.53200	99.75000	3	2		780419	1	32	22	33	<1	100
031262	MILK		30.03200	99.42700	3	2		780525	1	32	22	33	<1	100
031928	WILK		30.03200	99.42700	3	2		780525	1	32	22	33	<1	100
032354	SAN JACINTO		30.03200	99.42700	3	2		780525	1	32	22	33	<1	100
032619	TYLER		30.03200	99.42700	3	2		780525	1	32	22	33	<1	100
032619	MILK		30.03200	99.42700	3	2		780525	1	32	22	33	<1	100
000760	LIVE OAK		28.00100	98.31900	3	2		780620	1	31	21	33	<1	100
002664	MCALLEN		28.00100	98.31900	3	2		780620	1	31	21	33	<1	100
002616	LA SALLE		28.00100	98.31900	3	2		780620	1	31	21	33	<1	100
003063	BILSON		29.20100	97.75800	3	2		780620	1	31	21	33	<1	100
003245	COLUMADO		29.20100	97.75800	3	2		780620	1	31	21	33	<1	100
004112	MEDINA		29.20100	97.75800	3	2		780620	1	31	21	33	<1	100
004408	AUSTIN		29.20100	97.75800	3	2		780620	1	31	21	33	<1	100
004604	MILAM		29.20100	97.75800	3	2		780620	1	31	21	33	<1	100
004900	PRIO		29.20100	97.75800	3	2		780620	1	31	21	33	<1	100
005104	ATASCOSA		29.20100	97.75800	3	2		780620	1	31	21	33	<1	100
005358	BASTROP		29.20100	97.75800	3	2		780620	1	31	21	33	<1	100
006022	COMAL		29.20100	97.75800	3	2		780620	1	31	21	33	<1	100
006797	SALVADOR		29.20100	97.75800	3	2		780620	1	31	21	33	<1	100
006836	LIVE OAK		29.20100	97.75800	3	2		780620	1	31	21	33	<1	100
006919	BRANDEN		29.20100	97.75800	3	2		780620	1	31	21	33	<1	100
006923	BRANDEN		29.20100	97.75800	3	2		780620	1	31	21	33	<1	100
006927	BRANDEN		29.20100	97.75800	3	2		780620	1	31	21	33	<1	100
006928	BRANDEN		29.20100	97.75800	3	2		780620	1	31	21	33	<1	100
006929	BRANDEN		29.20100	97.75800	3	2		780620	1	31	21	33	<1	100
006930	BRANDEN		29.20100	97.75800	3	2		780620	1	31	21	33	<1	100
006931	BRANDEN		29.20100	97.75800	3	2		780620	1	31	21	33	<1	100
006932	BRANDEN		29.20100	97.75800	3	2		780620	1	31	21	33	<1	100
006933	BRANDEN		29.20100	97.75800	3	2		780620	1	31	21	33	<1	100
006934	BRANDEN		29.20100	97.75800	3	2		780620	1	31	21	33	<1	100
006935	BRANDEN		29.20100	97.75800	3	2		780620	1	31	21	33	<1	100
006936	BRANDEN		29.20100	97.75800	3	2		780620	1	31	21	33	<1	100
006937	BRANDEN		29.20100	97.75800	3	2		780620	1	31	21	33	<1	100
006938	BRANDEN		29.20100	97.75800	3	2		780620	1	31	21	33	<1	100
006939	BRANDEN		29.20100	97.75800	3	2		780620	1	31	21	33	<1	100
006940	BRANDEN		29.20100	97.75800	3	2		780620	1	31	21	33	<1	100
006941	BRANDEN		29.20100	97.75800	3	2		780620	1	31	21	33	<1	100
006942	BRANDEN		29.20100	97.75800	3	2		780620	1	31	21	33	<1	100
006943	BRANDEN		29.20100	97.75800	3	2		780620	1	31	21	33	<1	100
006944	BRANDEN		29.20100	97.75800	3	2		780620	1	31	21	33	<1	100
006945	BRANDEN		29.20100	97.75800	3	2		780620	1	31	21	33	<1	100
006946	BRANDEN		29.20100	97.75800	3	2		780620	1	31	21	33	<1	100
006947	BRANDEN		29.20100	97.75800	3	2		780620	1	31	21	33	<1	100
006948	BRANDEN		29.20100	97.75800	3	2		780620	1	31	21	33	<1	100
006949	BRANDEN		29.20100	97.75800	3	2		780620	1	31	21	33	<1	100
006950	BRANDEN		29.20100	97.75800	3	2		780620	1	31	21	33	<1	100
006951	BRANDEN		29.20100	97.75800	3	2		780620	1	31	21	33	<1	100
006952	BRANDEN		29.20100	97.75800	3	2		780620	1	31	21	33	<1	100
006953	BRANDEN		29.20100	97.75800	3	2		780620	1	31	21	33	<1	100
006954	BRANDEN		29.20100	97.75800	3	2		780620	1	31	21	33	<1	100
006955	BRANDEN		29.20100	97.75800	3	2		780620	1	31	21	33	<1	100
006956	BRANDEN		29.20100	97.75800	3	2		780620	1	31	21	33	<1	100
006957	BRANDEN		29.20100	97.75800	3	2		780620	1	31	21	33	<1	100
006958	BRANDEN		29.20100	97.75800	3	2		780620	1	31	21	33	<1	100
006959	BRANDEN		29.20100	97.75800	3	2		780620	1	31	21	33	<1	100
006960	BRANDEN		29.20100	97.75800	3	2		780620	1	31	21	33	<1	100
006961	BRANDEN		29.20100	97.75800	3	2		780620	1	31	21	33	<1	100
006962	BRANDEN		29.20100	97.75800	3	2		780620	1	31	21	33	<1	100
006963	BRANDEN		29.20100	97.75800	3	2		780620	1	31	21	33	<1	100
006964	BRANDEN		29.20100	97.75800	3	2		780620	1	31	21	33	<1	100
006965	BRANDEN		29.20100	97.75800	3	2		780620	1	31	21	33	<1	100
006966	BRANDEN		29.20100	97.75800	3	2		780620	1	31	21	33	<1	100
006967	BRANDEN		29.20100	97.75800	3	2		780620	1	31	21	33	<1	100
006968	BRANDEN		29.20100	97.75800	3	2		780620	1	31	21	33	<1	100
006969	BRANDEN		29.20100	97.75800	3	2		780620	1	31	21	33	<1	100
006970	BRANDEN		29.20100	97.75800	3	2		780620	1	31	21	33	<1	100
006971	BRANDEN		29.20100	97.75800	3	2		780620	1	31	21	33	<1	100
006972	BRANDEN		29.20100	97.75800	3	2		780620	1	31	21	33	<1	100
006973	BRANDEN		29.20100	97.75800	3	2		780620	1	31	21	33	<1	100
006974	BRANDEN		29.20100	97.75800	3	2		780620	1	31	21	33	<1	100
006975	BRANDEN		29.20100	97.75800	3	2		780620	1	31	21	33	<1	100
006976	BRANDEN		29.20100	97.75800	3	2		780620	1	31	21	33	<1	100
006977	BRANDEN		29.20100	97.75800	3	2		780620	1	31	21	33	<1	100
006978	BRANDEN		29.20100	97.75800	3	2		780620	1	31	21	33	<1	100
006979	BRANDEN		29.20100	97.75800	3	2		780620	1	31	21	33	<1	100
006980	BRANDEN		29.20100	97.75800	3	2		780620	1	31	21	33	<1	100
006981														

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	PC/L	MO1	MO2	MO3
015806	COLUMBIA		29.28400	96.63000	0			780419	1	21			
017107	MILAM		30.88800	96.85300	0			780531	1	21			
021298	JACK		33.40200	98.14600	3			781027	1	21			
021402	CLAY		33.80400	98.34400	3			781017	1	21			
021613	ARCHER		33.65000	98.61700	3			781024	1	21			
022049	MACCLACHLEN		31.62000	98.40300	3			781024	1	21			
022694	ANGELINA		31.60000	98.79100	3			781111	1	21			
022681	HOUSTON		31.29400	95.54000	3			781116	1	21			
022314	TEXAS		28.65900	96.56000	3			781116	1	21			
024039	BROOKS		27.21100	98.48000	3			781116	1	21			
025732	KING		33.66100	100.2340	3			781129	1	21			
031868	JASPER		30.97700	94.14500	3			790611	1	21			
032312	MARRIS		30.05100	95.43400	3			790621	1	21			
033070	TEXAS		27.36400	97.70500	3			791113	1	21			
034017	TEXAS		00.00000	00.00000	30		13	032262	1	20			
034017	TEXAS		00.00000	00.00000	31		15	040662	1	20			
034017	TEXAS		28.78100	97.07100	3			760306	1	20			
034017	TEXAS		28.78100	97.07100	3			760429	1	20			
034017	TEXAS		29.20200	97.09000	3			760607	1	20			
034017	TEXAS		29.31700	98.91300	2			760708	1	20			
034017	TEXAS		29.22600	98.62500	2			760710	1	20			
034017	TEXAS		29.93900	96.94900	3			760710	1	20			
034017	TEXAS		29.61600	98.73400	3			761018	1	20			
034017	TEXAS		29.93400	99.98600	3			770512	1	20			
034017	TEXAS		29.24200	99.68400	3			770513	1	20			
034017	TEXAS		29.94700	99.92100	3			770517	1	20			
034017	TEXAS		29.10400	99.23000	3			770612	1	20			
034017	TEXAS		33.22400	97.62700	3			780423	1	20			
034017	TEXAS		33.31000	96.94500	3			780423	1	20			
034017	TEXAS		33.13800	97.17500	3			780524	1	20			
034017	TEXAS		33.92300	97.72900	3			780524	1	20			
034017	TEXAS		33.03900	97.32900	3			780531	1	20			
034017	TEXAS		29.92600	96.62300	3			780429	1	20			
034017	TEXAS		30.00200	96.90000	3			780531	1	20			
034017	TEXAS		29.37700	96.62700	3			780421	1	20			
034017	TEXAS		30.19300	97.13500	3			780615	1	20			
034017	TEXAS		33.44600	98.40300	3			780911	1	20			
034017	TEXAS		33.43300	98.27500	3			780911	1	20			
034017	TEXAS		33.00000	98.40400	3			781116	1	20			
034017	TEXAS		31.95800	98.38300	3			781026	1	20			
034017	TEXAS		31.56600	98.55700	3			781181	1	20			
034017	TEXAS		31.21500	94.37100	3			781129	1	20			
034017	TEXAS		28.89500	96.14100	3			781212	1	20			
034017	TEXAS		27.57200	99.24500	3			790506	1	20			
034017	TEXAS		30.05300	94.73500	3			790506	1	20			
034017	TEXAS		30.14700	96.16900	3			790320	1	20			
034017	TEXAS		27.97300	97.50500	3			790507	1	20			
034017	TEXAS		28.75600	97.63300	3			791186	1	20			
034017	TEXAS		29.27800	98.00500	3			790828	1	20			
034017	TEXAS		29.54000	97.34000	3			790819	1	20			
034017	TEXAS		28.541700	99.00100	3			790417	1	20			
034017	TEXAS		28.541700	99.00100	3			790430	1	20			

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM- INATION	US/L (PPM)	PC/L	MDI	MOB	REF
002875	GONZALES	GONZALES	29.47000	97.28100	2	1	760819	760819	1	29	20	1	1	110
002875	GONZALES	GONZALES	29.34600	97.53100	2	1	760820	760820	1	29	20	1	1	110
003064	DIMMIT	DIMMIT	28.44000	99.76900	2	1	760829	760829	1	29	20	1	1	99
003067	DIMMIT	DIMMIT	28.41900	99.54400	2	1	760830	760830	1	29	20	1	1	99
004062	CALHADO	CALHADO	29.51200	96.43100	2	1	760836	760836	1	29	20	1	1	110
004062	CALHADO	CALHADO	29.60500	96.42800	2	1	760839	760839	1	29	20	1	1	110
004201	TEXAS	TEXAS	28.75100	97.18200	2	1	760841	760841	1	29	20	1	1	108
006691	TEXAS	TEXAS	29.26000	98.16700	2	1	760851	760851	1	29	20	1	1	108
006691	CONAL	CONAL	29.82500	98.10600	2	1	760873	760873	1	29	20	1	1	108
006156	WILSON	WILSON	29.05700	98.26800	2	1	760924	760924	1	29	20	1	1	108
018273	WAZORIA	WAZORIA	29.52300	98.29000	2	1	760107	760107	1	29	20	1	1	111
013748	DANTON	DANTON	33.13600	97.38300	2	1	760313	760313	1	29	20	1	1	112
015803	LAUACA	LAUACA	29.30200	96.82700	2	1	760417	760417	1	29	20	1	1	110
016415	TRAVIS	TRAVIS	30.50900	97.88200	2	1	760604	760604	1	29	20	1	1	100
020367	KNOX	KNOX	33.79100	99.81100	2	1	760876	760876	1	29	20	1	1	117
021090	ANDERSON	ANDERSON	31.76900	98.92300	2	1	761024	761024	1	29	20	1	1	117
022161	ANDERSON	ANDERSON	31.81100	98.43200	2	1	761029	761029	1	29	20	1	1	119
022166	LEON	LEON	31.82600	98.90700	2	1	761107	761107	1	29	20	1	1	119
022466	ANGELINA	ANGELINA	31.44100	94.67100	2	1	761112	761112	1	29	20	1	1	119
023261	VICTORIA	VICTORIA	28.67400	96.98500	2	1	761106	761106	1	29	20	1	1	102
023267	CALMOUN	CALMOUN	28.63200	96.71700	2	1	761110	761110	1	29	20	1	1	102
023474	MATAGORDA	MATAGORDA	28.76300	96.29700	2	1	761204	761204	1	29	20	1	1	102
031755	MARRIS	MARRIS	30.00400	94.17300	2	1	760814	760814	1	29	20	1	1	101
031930	POLK	POLK	30.76800	94.88400	2	1	760609	760609	1	29	20	1	1	101
032771	WALLER	WALLER	30.19200	95.94800	2	1	760823	760823	1	29	20	1	1	101
036066	TEXAS	TEXAS	37.28100	97.73800	2	1	760810	760810	1	29	20	1	1	101
061946	TEXAS	TEXAS	28.27500	97.68100	2	1	760810	760810	1	29	20	1	1	101
062719	LA SALLE	LA SALLE	28.47400	99.38500	2	1	760803	760803	1	29	20	1	1	99
062897	DIMMIT	DIMMIT	28.61200	99.67000	2	1	760829	760829	1	29	20	1	1	99
063000	ZAVALA	ZAVALA	28.65100	99.67300	2	1	760839	760839	1	29	20	1	1	99
065021	ATASCOSA	ATASCOSA	29.04400	98.81700	2	1	760703	760703	1	29	20	1	1	108
066312	JACKSON	JACKSON	29.06600	96.49600	2	1	760836	760836	1	29	20	1	1	100
066518	MEDINA	MEDINA	29.11800	98.86400	2	1	761006	761006	1	29	20	1	1	100
066851	LIVE OAK	LIVE OAK	28.92900	98.14600	2	1	761103	761103	1	29	20	1	1	109
067335	WAYS	WAYS	29.26700	98.08700	2	1	761207	761207	1	29	20	1	1	109
069320	GONZALES	GONZALES	29.34000	97.70400	2	1	760817	760817	1	29	20	1	1	110
069307	MEDINA	MEDINA	29.30300	99.29000	2	1	770818	770818	1	29	20	1	1	110
069633	MARRIS	MARRIS	29.01600	98.83500	2	1	771216	771216	1	29	20	1	1	111
010154	BRAZORIA	BRAZORIA	29.23100	96.67300	2	1	771216	771216	1	29	20	1	1	111
010650	MARRIS	MARRIS	29.85400	95.69500	2	1	760417	760417	1	29	20	1	1	112
012537	FANNIN	FANNIN	33.69900	96.23500	2	1	760421	760421	1	29	20	1	1	112
013186	COLLIN	COLLIN	33.27800	96.64300	2	1	760310	760310	1	29	20	1	1	112
013550	DENTON	DENTON	33.41400	97.86600	2	1	760306	760306	1	29	20	1	1	111
015452	LIBERTY	LIBERTY	29.99200	94.64800	2	1	760907	760907	1	29	20	1	1	111
020050	ARCHER	ARCHER	33.43500	98.94700	2	1	760909	760909	1	29	20	1	1	117
020858	CLAY	CLAY	33.63100	98.06700	2	1	761025	761025	1	29	20	1	1	117
022136	CHEMONEE	CHEMONEE	31.83500	98.38000	2	1	761103	761103	1	29	20	1	1	119
022471	SHELBY	SHELBY	31.97400	94.34300	2	1	761111	761111	1	29	20	1	1	119
022482	MOUSTON	MOUSTON	31.96000	94.26100	2	1	761202	761202	1	29	20	1	1	119
022706	MARRIS	MARRIS	31.36400	96.66100	2	1	761114	761114	1	29	20	1	1	119
032613	MARRIS	MARRIS	30.00500	96.69700	2	1	760821	760821	1	29	20	1	1	101

TABLE 44 - URANIUM IN (TEXAS) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTA- MINATION	US/L (PPB)	PC/L	MOI	MO2	REF
022927	POLK	PATRICK	30-56100	94-57700	3	2		790006	1	.28	.19	3	<1	101
038043	SAN PATRICK		27-96300	97-24400	3	2		791101	1	.28	.19	3	<1	139
039179	JIM WELLS		27-94900	97-04900	3	2		791107	1	.28	.19	3	<1	139
103974	TEXAS		34-59400	96-00100	3	2		780429	1	.27	.18	3	<1	110
001122	TEXAS		28-91400	97-07000	3	1		780309	1	.27	.18	3	<1	110
002409	GONZALES		29-09100	97-30400	3	1		780518	1	.27	.18	3	<1	110
003221	GONZALES		29-09100	97-30400	3	1		780607	1	.27	.18	3	<1	110
004077	COLORADO		34-59400	97-07000	3	2		780619	1	.27	.18	3	<1	110
004130	COLORADO		34-59400	97-07000	3	2		780723	1	.27	.18	3	<1	110
004405	AUSTIN		29-06500	98-34800	3	2		780809	1	.27	.18	3	<1	110
006088	CORRAL		29-08200	98-30500	3	2		780929	1	.27	.18	3	<1	110
006245	WHARTON		29-56400	96-04200	3	1		781007	1	.27	.18	3	<1	110
006531	MEDINA		29-26300	98-09600	3	2		781120	1	.27	.18	3	<1	110
006931	BANDERA		29-75700	99-18800	3	2		781127	1	.27	.18	3	<1	110
006952	BANDERA		29-65400	99-27400	3	2		781127	1	.27	.18	3	<1	110
007200	SELAN		29-21200	98-30000	3	2		770120	1	.27	.18	3	<1	110
008102	BRAZOS		30-59400	96-33800	3	2		770420	1	.27	.18	3	<1	110
008631	UVALDE		29-52700	98-53200	3	2		771219	1	.27	.18	3	<1	111
009085	FORT BEND		29-52700	98-53200	3	2		780110	1	.27	.18	3	<1	111
010019	FORT BEND		29-66600	98-61600	3	2		771219	1	.27	.18	3	<1	111
010667	HARRIS		29-99900	96-02100	3	2		780120	1	.27	.18	3	<1	111
010703	BRAZORIA		29-23700	96-51300	3	2		780820	1	.27	.18	3	<1	111
012792	MONTAGUE		33-65300	97-09900	3	2		780820	1	.27	.18	3	<1	112
012852	DENTON		33-40100	97-04000	3	2		780307	1	.27	.18	3	<1	112
016940	ROBERTSON		30-62400	96-55400	3	2		780531	1	.27	.18	3	<1	112
022087	JASPER		31-07000	94-19900	3	2		781111	1	.27	.18	3	<1	119
022304	NACOGDOCHES		31-03000	94-46800	3	2		781111	1	.27	.18	3	<1	119
022784	CHEMUE		31-29700	95-07100	3	2		781113	1	.27	.18	3	<1	119
022828	HOUSTON		31-39700	95-54100	3	2		781117	1	.27	.18	3	<1	119
023067	HOUSTON		31-12000	95-40300	3	2		781208	1	.27	.18	3	<1	119
023261	TRINITY		28-99300	96-13700	3	2		781215	1	.27	.18	3	<1	119
023310	NATAGDONIA		28-56100	96-57900	3	2		781118	1	.27	.18	3	<1	119
024415	WEBB		27-42400	99-34400	3	2		790420	1	.27	.18	3	<1	119
031594	TYLER		30-95700	94-19400	3	2		790009	1	.27	.18	3	<1	101
032360	SAN JACINTO		30-56400	95-10200	3	2		790001	1	.27	.18	3	<1	101
032679	POLK		30-96500	94-02000	3	2		790007	1	.27	.18	3	<1	101
032898	GRIMES		30-42700	95-09900	3	2		790009	1	.27	.18	3	<1	101
000443	TEXAS		24-37600	97-51700	3	2		780324	1	.28	.18	3	<1	110
000573	TEXAS		24-37600	97-51700	3	2		780324	1	.28	.18	3	<1	110
002607	WEBB		28-03500	99-37400	3	2		780022	1	.28	.18	3	<1	110
003249	WHARTON		29-01000	96-39600	3	2		780610	1	.28	.18	3	<1	110
005376	PAYETTE		29-01500	96-42800	3	2		780709	1	.28	.18	3	<1	110
006773	GUADALUPE		29-53500	97-00700	3	2		771219	1	.28	.18	3	<1	110
006867	MCDONALD		28-31800	98-34800	3	2		761108	1	.28	.18	3	<1	108
006610	MEDINA		29-30500	99-03400	3	2		770413	1	.28	.18	3	<1	108
006707	KERR		29-95800	99-34800	3	2		770512	1	.28	.18	3	<1	108
009346	NAYS		29-04900	98-04000	3	2		770310	1	.28	.18	3	<1	111
010448	HARRIS		29-04900	98-04000	3	2		771218	1	.28	.18	3	<1	111
010650	HARRIS		29-04900	98-04000	3	2		771218	1	.28	.18	3	<1	111
012664	WISE		33-08400	97-61200	3	2		780310	1	.28	.18	3	<1	112

TABLE 44. URANIUM IN (TEXAS) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTA- MINATION	US/L (PPB)	PCI/L	MO1	MO2	REF
01207	DENTON		33.32700	96.84000	3	2		780328	1	.26	.18	3	1	112
01208	DENTON		33.04500	97.23300	3	2		780309	1	.26	.18	3	1	112
01312	DENTON		33.17400	96.96200	3	2		780309	1	.26	.18	3	1	112
01428	PRESIDIO		29.98700	104.48800	3	2		780316	1	.26	.18	3	1	107
01430	ANGELINA		31.11300	94.87300	3	2		780413	1	.26	.18	3	1	119
01579	KARNES		29.14100	97.67800	3	2		780413	1	.26	.18	3	1	110
01794	GONZALES		29.46700	97.60400	3	2		780414	1	.26	.18	3	1	110
01639	ROBERTSON		30.98400	96.83400	3	2		780630	1	.26	.18	3	1	100
01717	BASTROP		30.65000	97.34100	3	2		780613	1	.26	.18	3	1	117
02045	YOUNG		33.10300	98.64000	3	2		780914	1	.26	.18	3	1	117
02067	CLAY		33.52900	98.01200	3	2		780909	1	.26	.18	3	1	117
02212	SMELLY		31.68000	94.24900	3	2		781011	1	.26	.18	3	1	119
02424	CHEMEREE		31.84900	95.04000	3	2		781129	1	.26	.18	3	1	119
02568	TRINITY		31.18100	95.00300	3	2		781129	1	.26	.18	3	1	119
02636	LEON		31.36700	95.84900	3	2		781121	1	.26	.18	3	1	119
02775	SAN AUGUSTIN		31.29100	94.25000	3	2		781201	1	.26	.18	3	1	119
02775	SAN AUGUSTIN		31.40200	94.21200	3	2		781201	1	.26	.18	3	1	119
02839	TRINITY		31.26800	95.14200	3	2		781129	1	.26	.18	3	1	119
02839	WEBB		27.43400	98.90800	3	2		790003	1	.26	.18	3	1	102
03024	MAHARIS		30.00700	95.54000	3	2		790003	1	.26	.18	3	1	102
03059	TEXAS		28.31700	97.00600	3	2		790305	1	.26	.17	3	1	110
03224	VICTORIA		28.02300	96.93900	3	2		790417	1	.26	.17	3	1	110
03457	LA SALLE		28.12300	93.40800	3	2		790417	1	.26	.17	3	1	110
03589	WHARTON		29.28500	94.42400	3	2		790417	1	.26	.17	3	1	110
03591	ZAVALA		29.86700	99.84900	3	2		790503	1	.26	.17	3	1	110
04036	COLORADO		29.51100	96.82500	3	2		790804	1	.26	.17	3	1	110
04282	INAVIS		30.18100	97.74200	3	2		791617	1	.26	.17	3	1	110
04432	COLORADO		29.70900	96.47200	3	2		790722	1	.26	.17	3	1	110
04479	WALLER		29.80600	96.08000	3	2		790813	1	.26	.17	3	1	110
04595	WHARTON		29.28300	96.21800	3	2		790818	1	.26	.17	3	1	110
04595	JACKSON		29.14500	96.57700	3	2		790917	1	.26	.17	3	1	110
04594	GUADALUPE		29.00000	97.82700	3	2		790901	1	.26	.17	3	1	110
04594	COLORADO		29.75600	96.58500	3	2		790721	1	.26	.17	3	1	110
04594	COMAL		29.67400	98.16100	3	2		790930	1	.26	.17	3	1	108
04594	GUINAL		29.69100	99.34300	3	2		790930	1	.26	.17	3	1	108
04594	BANDERA		29.74500	99.07100	3	2		791011	1	.26	.17	3	1	108
04594	ATASCUSA		29.74100	98.24000	3	2		791011	1	.26	.17	3	1	108
04594	KENDALL		29.97200	98.64300	3	2		791019	1	.26	.17	3	1	108
04594	KERR		29.93100	98.93700	3	2		791117	1	.26	.17	3	1	108
04594	BEXAR		29.53200	98.34700	3	2		791117	1	.26	.17	3	1	108
04594	BEXAR		29.51900	98.52500	3	2		770418	1	.26	.17	3	1	108
04594	BANDERA		29.71200	98.98700	3	2		770829	1	.26	.17	3	1	108
04594	MEDINA		29.12400	99.37700	3	2		770819	1	.26	.17	3	1	108
04594	UVALDE		29.40200	99.88200	3	2		770831	1	.26	.17	3	1	108
04594	FORT BEND		29.76100	98.84000	3	2		771218	1	.26	.17	3	1	111
04594	TEXAS		29.06300	94.90700	3	2		790124	1	.26	.17	3	1	111
04594	FORT BEND		29.57100	96.00400	3	2		771214	1	.26	.17	3	1	111
04594	BRAZORIA		29.09000	95.41000	3	2		780124	1	.26	.17	3	1	111
04594	MAHARIS		29.08700	94.84000	3	2		780207	1	.26	.17	3	1	111
04594	BRAZORIA		29.82200	95.34700	3	2		780117	1	.26	.17	3	1	111
04594	BRAZORIA		29.57700	95.85900	3	2		780125	1	.26	.17	3	1	111

TABLE 44. URANIUM IN (TEXAS) 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	MEP
012839	DENTON		33-36100	97-16400	4	2	780301	780301	1	25	17	2	1	112
012846	COOKE		33-45300	97-21800	4	1	780302	780302	1	25	17	2	1	112
012857	DENTON		33-31700	97-12500	4	2	780303	780303	1	25	17	2	1	112
013009	COOKE		33-17600	97-36100	3	2	780317	780317	1	25	17	2	1	112
013107	DENTON		33-69500	96-84500	3	2	780426	780426	1	25	17	2	1	112
013205	DENTON		33-36700	97-27300	3	1	780301	780301	1	25	17	2	1	112
013763	DENTON		33-17600	96-84500	3	1	780203	780203	1	25	17	2	1	111
013862	HARRIS		29-56400	95-69000	3	1	780223	780223	1	25	17	2	1	111
013873	HARRIS		29-66300	95-23600	3	1	780413	780413	1	25	17	2	1	110
015487	GUNZALEZ		29-66500	97-43600	2	1	780610	780610	1	25	17	2	1	100
016473	WILLIAMSON		30-47500	97-76900	2	1	780610	780610	1	25	17	2	1	100
016555	MILAM		30-69800	96-97100	2	1	780610	780610	1	25	17	2	1	100
017122	BASTROP		30-14100	97-44200	2	1	780610	780610	1	25	17	2	1	100
017201	BASTROP		30-15600	97-30800	2	1	780610	780610	1	25	17	2	1	100
018839	MUTCHINSON		35-74400	101-4330	2	1	780911	780911	1	25	17	2	1	97
020252	JACK		33-16000	98-54000	2	2	780909	780909	1	25	17	2	1	117
020810	YOUNG		33-20600	98-61800	2	2	780911	780911	1	25	17	2	1	117
020819	ANCHEN		33-68600	98-50300	2	1	780911	780911	1	25	17	2	1	117
021058	CLAY		33-52200	98-32100	2	1	781020	781020	1	25	17	2	1	117
021111	THOCKMONT		33-13100	98-96800	2	1	781117	781117	1	25	17	2	1	117
021267	JACK		33-43800	98-22500	2	1	781027	781027	1	25	17	2	1	117
021517	YOUNG		33-15100	98-64300	2	1	780911	780911	1	25	17	2	1	117
021573	ANDERSON		31-77400	95-61000	2	1	781019	781019	1	25	17	2	1	119
021857	SAN AUGUSTIN		31-59900	94-19200	2	2	781025	781025	1	25	17	2	1	119
021876	NACOGDOCHES		31-52600	94-69000	2	2	781025	781025	1	25	17	2	1	119
021917	HOUSTON		31-44500	95-11000	2	2	781025	781025	1	25	17	2	1	119
021946	CHEROKEE		31-77300	95-32600	2	1	781025	781025	1	25	17	2	1	119
022037	NACOGDOCHES		31-58100	94-48600	2	2	781025	781025	1	25	17	2	1	119
022157	CHEROKEE		31-98100	95-28500	2	1	781025	781025	1	25	17	2	1	119
022175	HOUSTON		31-55900	95-59700	2	2	781025	781025	1	25	17	2	1	119
022188	LEON		31-25400	95-90800	2	2	781109	781109	1	25	17	2	1	119
022211	ANDERSON		31-92400	95-84800	2	1	781027	781027	1	25	17	2	1	119
022215	HOUSTON		31-58300	95-40900	2	2	781110	781110	1	25	17	2	1	119
022305	SHELBY		31-47800	94-45400	2	2	781101	781101	1	25	17	2	1	119
022333	ANDERSON		31-66400	95-70400	2	2	781101	781101	1	25	17	2	1	119
022349	FREESTONE		31-75400	95-49100	2	2	781103	781103	1	25	17	2	1	119
022550	HOUSTON		31-31100	95-10900	2	2	781112	781112	1	25	17	2	1	119
022640	HOUSTON		31-31400	95-83000	2	2	781110	781110	1	25	17	2	1	119
022679	HOUSTON		31-25800	95-65100	2	2	781110	781110	1	25	17	2	1	119
022717	SAN AUGUSTIN		31-26100	94-06800	2	2	781117	781117	1	25	17	2	1	119
022871	MADISON		31-02900	95-71800	2	2	781117	781117	1	25	17	2	1	119
022961	POLK		31-08700	94-74800	2	1	781205	781205	1	25	17	2	1	119
023106	JACKSON		28-98900	96-79100	2	2	781106	781106	1	25	17	2	1	102
023273	VICTORIA		28-55200	96-94200	2	1	781104	781104	1	25	17	2	1	102
023399	WEBB		27-49100	98-82300	2	1	790404	790404	1	25	17	2	1	118
024417	WEBB		27-28500	94-63800	2	1	790423	790423	1	25	17	2	1	118
024424	WEBB		27-79200	94-50400	2	1	790425	790425	1	25	17	2	1	118
024434	WEBB		27-32500	94-37500	2	2	790427	790427	1	25	17	2	1	118
024686	JIM BOGGS		27-25200	98-83200	2	2	790402	790402	1	25	17	2	1	118
024923	WEBB		27-50000	99-13700	2	2	790418	790418	1	25	17	2	1	118
025004	DUVAL		27-66800	98-71300	2	1	790324	790324	1	25	17	2	1	118

TABLE 44. URANIUM IN (TEXAS) WATER

LAW ID NUMBER	CITY	COUNTY	LAT. (DEG.)	LONG. (DEG.)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTA- MINATION	UG/L (PPB)	PC1/L	MO1	MO2	REP
031505	LIBERTY		30.00800	94.99000	3	2		790430	1	.25	.17	3	11	101
031911	SAN JACINTO		30.56100	94.93700	3	2		790604	1	.25	.17	3	11	101
032762	WALLER		30.14600	95.61900	3	2		790522	1	.25	.17	3	11	101
032760	MONTGOMERY		30.18900	95.75200	3	2		790611	1	.25	.17	3	11	101
032904	POLK		30.76600	94.73100	3	2		790821	1	.25	.17	3	11	101
103993	TEXAS		30.58206	90.21200	3	2		790419	1	.25	.17	3	11	101
001192	DIMMIT		28.50000	97.69000	3	2		790601	1	.25	.17	3	11	101
001283	GONZALES		29.32100	97.08100	3	2		790422	1	.25	.17	3	11	101
001407	DE WITT		29.06500	97.18700	3	2		790509	1	.25	.17	3	11	101
001934	TEXAS		28.56500	97.80700	3	2		790525	1	.25	.17	3	11	101
002903	GONZALES		29.41900	97.65900	3	2		790804	1	.25	.17	3	11	101
004033	COLORADO		29.50600	96.63700	3	2		790811	1	.25	.17	3	11	101
004044	AUSTIN		29.82500	96.25400	3	2		790804	1	.25	.17	3	11	101
004367	COLONADO		29.82400	96.67300	3	2		790824	1	.25	.17	3	11	101
004325	JACKSON		29.24100	96.67200	3	2		790702	1	.25	.17	3	11	101
004323	GUADALUPE		29.66900	97.75900	3	2		791001	1	.25	.17	3	11	101
004104	BEAR		29.66600	98.45500	3	2		790813	1	.25	.17	3	11	101
004215	AUSTIN		29.71900	96.14300	3	2		791102	1	.25	.17	3	11	101
006813	LIVE OAK		28.70900	96.17200	3	2		791123	1	.25	.17	3	11	101
006901	BANDERA		29.60100	99.07700	3	2		791019	1	.25	.17	3	11	101
007001	ATASCOSA		29.00800	98.43500	3	2		790302	1	.25	.17	3	11	101
007412	TEXAS		29.61800	97.93500	3	2		771206	1	.25	.17	3	11	101
008244	TEXAS		29.07300	95.12500	3	2		790117	1	.25	.17	3	11	101
008406	GONZALES		29.10600	97.62200	3	2		770518	1	.25	.17	3	11	101
009017	GONZALES		29.20400	97.50500	3	2		770412	1	.25	.17	3	11	101
009013	MEDINA		29.18800	99.33700	3	2		790117	1	.25	.17	3	11	101
009011	WHARTON		29.16000	95.30100	3	2		790117	1	.25	.17	3	11	101
009912	PONT BEND		29.28700	95.99000	3	2		790104	1	.25	.17	3	11	101
010008	SHAZORIA		29.70100	95.90000	3	2		790124	1	.25	.17	3	11	101
010059	SHAZORIA		29.04300	95.33500	3	2		790124	1	.25	.17	3	11	101
010180	CHAMBERS		29.09500	95.28200	3	2		790224	1	.25	.17	3	11	101
010182	CHAMBERS		29.86500	94.84700	3	2		770729	1	.25	.17	3	11	101
010337	BEXAM		29.76500	98.36700	3	2		770915	1	.25	.17	3	11	101
010594	RENDALL		29.94100	98.64400	3	2		771220	1	.25	.17	3	11	101
010672	HAYS		29.97400	97.99000	3	2		790517	1	.25	.17	3	11	101
012701	MONTAGUE		31.64900	97.72200	3	2		790520	1	.25	.17	3	11	101
013105	COOKE		31.50700	97.12100	3	2		790518	1	.25	.17	3	11	101
013115	COOKE		31.50700	97.25000	3	2		790223	1	.25	.17	3	11	101
013177	DENTON		31.23100	97.18500	3	2		790302	1	.25	.17	3	11	101
013215	WISE		31.40300	95.44300	3	2		790124	1	.25	.17	3	11	101
014030	MATAGORDA		29.00300	95.94500	3	2		790520	1	.25	.17	3	11	101
016339	LEE		30.19400	95.80800	3	2		790621	1	.25	.17	3	11	101
016670	HAYS		30.08300	97.99700	3	2		790601	1	.25	.17	3	11	101
016719	BURLESON		30.51300	96.84600	3	2		791018	1	.25	.17	3	11	101
021758	ANDERSON		31.94600	95.67500	3	2		791031	1	.25	.17	3	11	101
022210	ANDERSON		31.95400	95.61400	3	2		791109	1	.25	.17	3	11	101
022263	NACOGDOCHES		31.79400	94.79700	3	2		791107	1	.25	.17	3	11	101
022265	HASK		31.91500	94.58100	3	2		791107	1	.25	.17	3	11	101

TABLE 44. URANIUM IN (TEXAS) WATER

LAD ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTA- MINATION	UG/L (PPB)	PCI/L	MOI	MOR	REF
022705	HOUSTON	HOUSTON	31.27800	95.61200	3	2	2	761113	9	.23	.16	2	1	119
031106	JEFFERSON	JEFFERSON	30.13100	94.24400	3	2	2	790327	1	.23	.16	2	1	101
103973	TEXAS	TEXAS	34.54900	96.72300	3	2	2	780429	1	.23	.16	2	1	102
002134	MCNULLEN	MCNULLEN	28.22300	98.64400	3	2	1	760712	1	.23	.16	2	1	103
004643	BELL	BELL	30.65000	97.37100	3	1	1	760728	1	.23	.16	2	1	110
005351	BASTROP	BASTROP	29.94500	97.18100	3	2	1	760707	1	.23	.16	2	1	110
005911	GONZALES	GONZALES	29.47400	97.53800	3	1	1	780113	9	.22	.16	2	1	110
005628	BASTROP	BASTROP	29.93300	97.47900	3	1	1	771206	1	.22	.16	2	1	111
005634	MAHARRIS	MAHARRIS	29.94300	95.84800	3	1	1	771215	1	.22	.16	2	1	111
005667	MARRIS	MARRIS	29.47900	95.88600	3	2	2	780105	1	.22	.16	2	1	111
005697	FORT BEND	FORT BEND	33.03300	97.77800	3	2	2	780313	9	.22	.16	2	1	112
012488	WISE	WISE	30.28100	96.90700	3	2	1	780516	9	.22	.16	2	1	100
016483	TRAVIS	TRAVIS	30.27600	97.94300	3	2	2	780620	9	.22	.16	2	1	100
016744	WILLIAMSON	WILLIAMSON	30.75700	97.72900	3	2	2	780608	1	.22	.16	2	1	100
016802	WILLIAMSON	WILLIAMSON	30.53000	97.73300	3	2	2	780626	1	.22	.16	2	1	100
016913	ROBERTSON	ROBERTSON	30.87500	96.58800	3	2	2	780830	1	.22	.16	2	1	100
016953	ROBERTSON	ROBERTSON	30.92300	96.58800	3	2	2	780801	1	.22	.16	2	1	100
021627	YOUNG	YOUNG	31.19200	95.56600	3	2	2	780909	1	.22	.16	2	1	107
021627	HOUSTON	HOUSTON	31.46500	95.50900	3	2	2	781023	9	.22	.16	2	1	119
022076	CHEMERKEE	CHEMERKEE	31.49600	95.04100	3	2	2	781108	1	.22	.16	2	1	119
022085	JASPER	JASPER	31.06000	94.04200	3	2	2	781111	9	.22	.16	2	1	119
022160	ANDERSON	ANDERSON	31.94600	95.46100	3	2	2	781026	3	.22	.16	2	1	119
022200	RUSK	RUSK	31.96900	94.76900	3	2	2	781109	1	.22	.16	2	1	119
022303	SHELBY	SHELBY	31.96500	94.45900	3	2	2	781107	1	.22	.16	2	1	119
022406	CHEMERKEE	CHEMERKEE	31.87900	95.17600	3	2	2	781108	1	.22	.16	2	1	119
022485	ANGELINA	ANGELINA	31.40500	94.73200	3	2	2	781112	1	.22	.16	2	1	119
022675	LEON	LEON	31.33300	95.71800	3	2	2	781116	1	.22	.16	2	1	119
022678	HOUSTON	HOUSTON	31.29400	95.60400	3	2	2	781130	1	.22	.16	2	1	119
022678	HOUSTON	HOUSTON	28.39200	96.86700	3	2	2	781030	1	.22	.16	2	1	119
022678	HOUSTON	HOUSTON	27.81600	99.51100	3	2	2	790426	1	.22	.16	2	1	102
022678	WEBB	WEBB	30.10000	94.03400	3	2	2	790430	1	.22	.16	2	1	102
031311	LIBERTY	LIBERTY	30.09000	95.39900	3	2	2	790529	1	.22	.16	2	1	101
031350	MARRIS	MARRIS	29.07800	97.25900	3	2	2	760423	1	.21	.14	2	1	110
031428	DE WITT	DE WITT	29.63900	97.25000	3	2	2	760506	1	.21	.14	2	1	110
031573	GONZALES	GONZALES	28.51600	97.78200	3	2	2	760509	1	.21	.14	2	1	110
031931	TEXAS	TEXAS	28.04400	99.37600	3	2	2	760417	1	.21	.14	2	1	110
032283	WEBB	WEBB	29.24200	97.64300	3	2	2	760521	1	.21	.14	2	1	110
032376	GONZALES	GONZALES	29.94400	96.13100	3	2	2	760614	1	.21	.14	2	1	110
032396	AUSTIN	AUSTIN	29.66000	96.63200	3	2	2	760614	1	.21	.14	2	1	110
032396	AUSTIN	AUSTIN	28.68200	99.50300	3	2	2	760904	1	.21	.14	2	1	110
032429	ZAVALA	ZAVALA	30.33700	97.88800	3	2	2	761017	1	.21	.14	2	1	110
032429	WILSON	WILSON	29.12200	97.97800	3	2	2	760610	1	.21	.14	2	1	110
032429	FAYETTE	FAYETTE	29.92000	96.64900	3	2	2	760803	1	.21	.14	2	1	110
032429	WALLER	WALLER	29.91900	96.00400	3	2	2	760813	1	.21	.14	2	1	110
032429	TEXAS	TEXAS	29.11100	98.83000	3	2	2	760713	1	.21	.14	2	1	110
032429	FAYETTE	FAYETTE	29.79900	96.94800	3	2	2	760713	1	.21	.14	2	1	110
032429	FAYETTE	FAYETTE	29.86900	96.43500	3	2	2	760713	1	.21	.14	2	1	110
032429	KENDALL	KENDALL	29.98000	98.61200	3	2	2	76102	1	.21	.14	2	1	110
032429	KENDALL	KENDALL	29.13000	98.99700	3	2	2	761026	1	.21	.14	2	1	110
032429	KENDALL	KENDALL	29.86100	98.79600	3	2	2	761026	1	.21	.14	2	1	110

TABLE 44. URANIUM IN TEXAS WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG.)	LONG. (DEG.)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM- INATION	UG/L (PPB)	PC1/L	MU1	MOR	HEP
008114		MADISON	30.46200	96.17400	1	2		770126	1	21	14	14	14	100
008151		ROBERTSON	30.84200	96.40400	1	1		770126	1	21	14	14	14	100
008206		WASHINGTON	30.42300	96.51700	1	4		770304	1	21	14	14	14	100
008224		UTAH	29.16300	99.79900	2	1		770503	1	21	14	14	14	100
008232		DAVALA	29.03200	99.47100	3	1		770910	1	21	14	14	14	100
008764		COMAL	29.71400	98.19100	3	2		771215	1	21	14	14	14	111
008837		MARSH	29.61500	95.78100	3	1		780113	1	21	14	14	14	111
009005		FONT BEND	29.38200	95.83400	3	1		780124	1	21	14	14	14	111
010268		GHAZONIA	29.45100	95.47300	3	1		780124	1	21	14	14	14	111
010269		GHAZONIA	29.36600	95.45600	3	1		780124	1	21	14	14	14	111
010593		MAYS	29.93200	97.94600	3	1		780124	1	21	14	14	14	111
010644		FONT BEND	29.41300	97.65100	3	1		780113	1	21	14	14	14	111
012514		WISE	31.37000	97.83500	3	1		780310	1	21	14	14	14	112
012843		DENTON	32.28300	97.22400	3	1		780303	1	21	14	14	14	112
013119		COCKE	32.51300	97.05900	3	1		780427	1	21	14	14	14	112
013619		CULLIN	32.52100	96.50900	3	1		780427	1	21	14	14	14	112
013866		MARSH	29.62500	95.24700	3	2		780617	1	21	14	14	14	111
017109		BASTROP	30.01200	97.36200	3	2		780617	1	21	14	14	14	100
020616		JACK	33.04000	98.03600	3	2		780617	1	21	14	14	14	117
021001		CLAY	33.69400	98.33600	3	1		781026	1	21	14	14	14	117
021391		ARCHER	33.40700	98.63700	3	1		781026	1	21	14	14	14	117
021944		ANDERSON	31.90700	95.51100	3	1		781026	1	21	14	14	14	119
022065		RUSK	31.96700	94.58500	3	1		781105	1	21	14	14	14	119
022649		CHENOWE	31.56500	95.10400	3	1		781113	1	21	14	14	14	119
022793		LEON	31.16900	95.97300	3	1		781113	1	21	14	14	14	119
023070		HOUSTON	31.27700	95.89600	3	1		781124	1	21	14	14	14	119
023158		VICTORIA	31.07200	95.04400	3	1		781130	1	21	14	14	14	119
023266		CALHOUN	28.63900	96.91700	3	1		781110	1	21	14	14	14	102
024113		WEBB	27.43000	96.74100	3	2		781110	1	21	14	14	14	102
031109		JEFFERSON	30.03800	94.41700	3	2		790420	1	21	14	14	14	101
031597		TYLER	30.96800	94.19700	3	2		790427	1	21	14	14	14	101
032323		MONTGOMERY	30.14600	94.59600	3	2		790605	1	21	14	14	14	101
032515		LIBERTY	30.36200	95.43400	3	2		790612	1	21	14	14	14	101
032636		TYLER	30.58500	95.01400	3	2		790607	1	21	14	14	14	101
104062		TEXAS	34.27100	96.03300	3	2		790607	1	21	14	14	14	101
1040135	DALLAS	TEXAS	32.77100	96.80000	30	2	13	780524	1	20	14	14	14	20
1040136	DALLAS	TEXAS	32.77100	96.80000	30	2	13	780524	1	20	14	14	14	20
1040137	EDEN	TEXAS	32.77100	96.80000	30	2	13	780524	1	20	14	14	14	20
1040138	CRYSTAL CITY	TEXAS	32.77100	96.80000	30	2	13	780524	1	20	14	14	14	20
1040139	KARNES	TEXAS	32.77100	96.80000	30	2	13	780524	1	20	14	14	14	20
003054		FAYETTE	29.84700	97.08400	42	2		760605	1	20	14	14	14	110
003056		DAVALA	29.77900	96.95000	42	2		760605	1	20	14	14	14	110
004406		AUSTIN	29.91900	96.30400	42	2		760609	1	20	14	14	14	110
004508		JACKSON	29.06900	96.78000	42	2		760917	1	20	14	14	14	110
005097		TEXAS	29.00300	96.70500	42	2		760713	1	20	14	14	14	110
006143		GRIMES	30.61900	96.07300	42	2		770127	1	20	14	14	14	110
008211		BURLESON	30.43100	96.79700	42	2		770205	1	20	14	14	14	110
009242		REAL	29.82900	99.78000	42	2		770509	1	20	14	14	14	110
009243		CALDWELL	29.76300	97.51400	42	2		771205	1	20	14	14	14	111
009245		MARSH	29.64800	95.77200	42	2		771215	1	20	14	14	14	111

TABLE 44 - URANIUM IN (TEXAS) WATER

LAD NUMBER	CITY	COUNTY	LAT. (DEG.)	LONG. (DEG.)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM- INATION	UG/L (PPB)	PCI/L	MOI	MOE	REF
000000	MCMALEN	MCMALEN	28.57000	98.39900	3	1	760306	760306	1	19	13	2	1	000000
000001	MCMALEN	MCMALEN	28.58100	98.51000	3	1	760306	760306	1	19	13	2	1	000001
000002	MCMALEN	MCMALEN	28.60100	98.58200	3	1	760306	760306	1	19	13	2	1	000002
000003	MCMALEN	MCMALEN	28.62300	98.63200	3	1	760306	760306	1	19	13	2	1	000003
000004	MCMALEN	MCMALEN	28.64300	98.68300	3	1	760306	760306	1	19	13	2	1	000004
000005	MCMALEN	MCMALEN	28.66300	98.73400	3	1	760306	760306	1	19	13	2	1	000005
000006	MCMALEN	MCMALEN	28.68300	98.78500	3	1	760306	760306	1	19	13	2	1	000006
000007	MCMALEN	MCMALEN	28.70300	98.83600	3	1	760306	760306	1	19	13	2	1	000007
000008	MCMALEN	MCMALEN	28.72300	98.88700	3	1	760306	760306	1	19	13	2	1	000008
000009	LA SALLE	LA SALLE	28.74300	98.93800	3	1	760306	760306	1	19	13	2	1	000009
000010	LA SALLE	LA SALLE	28.76300	98.98900	3	1	760306	760306	1	19	13	2	1	000010
000011	LA SALLE	LA SALLE	28.78300	99.04000	3	1	760306	760306	1	19	13	2	1	000011
000012	LA SALLE	LA SALLE	28.80300	99.09100	3	1	760306	760306	1	19	13	2	1	000012
000013	LA SALLE	LA SALLE	28.82300	99.14200	3	1	760306	760306	1	19	13	2	1	000013
000014	LA SALLE	LA SALLE	28.84300	99.19300	3	1	760306	760306	1	19	13	2	1	000014
000015	LA SALLE	LA SALLE	28.86300	99.24400	3	1	760306	760306	1	19	13	2	1	000015
000016	LA SALLE	LA SALLE	28.88300	99.29500	3	1	760306	760306	1	19	13	2	1	000016
000017	LA SALLE	LA SALLE	28.90300	99.34600	3	1	760306	760306	1	19	13	2	1	000017
000018	LA SALLE	LA SALLE	28.92300	99.39700	3	1	760306	760306	1	19	13	2	1	000018
000019	LA SALLE	LA SALLE	28.94300	99.44800	3	1	760306	760306	1	19	13	2	1	000019
000020	LA SALLE	LA SALLE	28.96300	99.49900	3	1	760306	760306	1	19	13	2	1	000020
 								

TABLE 44. URANIUM IN (TEXAS) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEC)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM- INATION	U6/L (PPM)	PCI/L	MOI	MOF	REP
001220		FMIO	28.05000	99.34100	3	2		760508	1	.19	.13	2	<1	99
001228	LA SALLE		28.34500	99.00600	3	2		760508	1	.19	.13	2	<1	99
001229	ZAVALLA		28.81400	99.76900	3	2		760510	1	.19	.13	2	<1	99
001230	FRIO		28.95000	99.26900	3	2		760510	1	.19	.13	2	<1	99
001231	DIMMIT		28.32300	99.45700	3	2		760511	1	.19	.13	2	<1	99
001232	WEBB		28.04600	99.41000	3	2		760511	1	.19	.13	2	<1	99
001233	WEBB		28.09000	99.41200	3	2		760511	1	.19	.13	2	<1	99
001234	LA SALLE		28.13000	99.32900	3	2		760511	1	.19	.13	2	<1	99
001242	LA SALLE		28.35700	99.23900	3	2		760512	1	.19	.13	2	<1	99
001249	DIMMIT		28.36000	99.44700	3	2		760513	1	.19	.13	2	<1	99
001252	DIMMIT		28.36100	99.54000	3	2		760513	1	.19	.13	2	<1	99
001253	LA SALLE		28.36200	99.05400	3	2		760514	1	.19	.13	2	<1	99
001257	DIMMIT		28.35000	99.81700	3	2		760515	1	.19	.13	2	<1	99
001259	FRIO		28.25000	99.24400	3	2		760517	1	.19	.13	2	<1	99
001264	FMIO		28.28000	99.25900	3	2		760517	1	.19	.13	2	<1	99
001265	DIMMIT		28.28000	99.25900	3	2		760517	1	.19	.13	2	<1	99
001267	DIMMIT		28.33800	99.94800	3	2		760518	1	.19	.13	2	<1	99
001270	WILSON		29.18300	99.98700	3	2		760519	1	.19	.13	2	<1	99
001272	WILSON		29.30200	99.04000	3	2		760519	1	.19	.13	2	<1	99
001273	WILSON		29.30200	99.18700	3	2		760519	1	.19	.13	2	<1	99
001277	KARNES		29.15400	98.38300	3	2		760601	1	.19	.13	2	<1	99
001281	KARNES		29.05400	97.82200	3	2		760601	1	.19	.13	2	<1	99
001280	GONZALES		29.30300	97.70500	3	2		760601	1	.19	.13	2	<1	99
001280	GONZALES		29.32200	97.84000	3	2		760602	1	.19	.13	2	<1	99
001289	DE WITT		29.31400	97.50800	3	2		760602	1	.19	.13	2	<1	99
001294	DE WITT		29.31000	97.19800	3	2		760602	1	.19	.13	2	<1	99
001296	GONZALES		29.31000	97.25900	3	2		760603	1	.19	.13	2	<1	99
001298	LAJACA		29.10400	96.97800	3	2		760603	1	.19	.13	2	<1	99
001315	ATA SCUSA		28.70600	98.23700	3	2		760317	1	.19	.13	2	<1	99
001323	LA SALLE		28.62000	98.64500	3	2		760318	1	.19	.13	2	<1	99
001325	LA SALLE		28.55100	98.61700	3	2		760318	1	.19	.13	2	<1	99
001329	TEXAS		29.00000	97.95100	3	2		760412	1	.19	.13	2	<1	99
001330	KARNES		29.05600	97.92400	3	2		760414	1	.19	.13	2	<1	99
001341	KARNES		29.10000	97.84300	3	2		760414	1	.19	.13	2	<1	99
001344	KARNES		29.05900	97.81800	3	2		760414	1	.19	.13	2	<1	99
001345	LIVE OAK		29.05000	98.31600	3	2		760414	1	.19	.13	2	<1	99
001355	KARNES		29.15300	97.77300	3	2		760415	1	.19	.13	2	<1	99
001356	KARNES		29.12800	97.77300	3	2		760415	1	.19	.13	2	<1	99
001362	KARNES		29.10200	97.73500	3	2		760415	1	.19	.13	2	<1	99
001367	KARNES		29.08800	97.76500	3	2		760416	1	.19	.13	2	<1	99
001374	DE WITT		29.04200	97.39400	3	2		760419	1	.19	.13	2	<1	99
001383	DE WITT		29.04500	97.14900	3	2		760420	1	.19	.13	2	<1	99
001389	DE WITT		29.03700	97.23700	3	2		760421	1	.19	.13	2	<1	99
001392	DE WITT		29.08300	97.19700	3	2		760421	1	.19	.13	2	<1	99
001394	DE WITT		29.08300	97.19200	3	2		760421	1	.19	.13	2	<1	99
001398	DE WITT		29.10400	97.46500	3	2		760421	1	.19	.13	2	<1	99
001400	DE WITT		29.07100	97.25300	3	2		760422	1	.19	.13	2	<1	99
001402	DE WITT		29.08600	97.17800	3	2		760422	1	.19	.13	2	<1	99
001404	DE WITT		29.08900	97.10500	3	2		760422	1	.19	.13	2	<1	99
001405	DE WITT		29.07600	97.10000	3	2		760422	1	.19	.13	2	<1	99
001408	DE WITT		29.05800	97.19300	3	2		760422	1	.19	.13	2	<1	99
001411	DE WITT		29.11900	97.24600	3	2		760422	1	.19	.13	2	<1	99

TABLE 44. URANIUM IN (TEXAS) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG.)	LONG. (DEG.)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM- INATION	UG/L (PPB)	PCI/L	MOJ	MOJ	REF
001412	DE WITT	DE WITT	27.13100	97.20200	R	1	1	760422	9	19	13	2	1	110
001414	DE WITT	DE WITT	27.14900	97.17400	R	1	1	760422	9	19	13	2	1	110
001442	TEXAS	TEXAS	28.99800	97.13900	R	1	1	760426	9	19	13	2	1	110
001447	LAUACA	LAUACA	29.16000	97.03600	R	1	1	760427	9	19	13	2	1	110
001453	DE WITT	DE WITT	29.18000	97.13900	R	1	1	760427	9	19	13	2	1	110
001454	DE WITT	DE WITT	29.08900	97.02800	R	1	1	760427	9	19	13	2	1	110
001459	DE WITT	DE WITT	29.11000	97.29000	R	1	1	760427	9	19	13	2	1	110
001462	LAUACA	LAUACA	29.15200	97.16500	R	1	1	760426	9	19	13	2	1	110
001466	LAUACA	LAUACA	29.51600	97.08200	R	1	1	760803	9	19	13	2	1	110
001539	LAUACA	LAUACA	29.59700	97.12100	R	1	1	760804	9	19	13	2	1	110
001540	LAUACA	LAUACA	29.59900	97.01400	R	1	1	760804	9	19	13	2	1	110
001547	LAUACA	LAUACA	29.59900	97.03200	R	1	1	760804	9	19	13	2	1	110
001548	LAUACA	LAUACA	29.57000	97.06300	R	1	1	760804	9	19	13	2	1	110
001549	GONZALES	GONZALES	29.50200	97.98700	R	1	1	760806	9	19	13	2	1	110
001554	GONZALES	GONZALES	29.50900	97.20900	R	1	1	760806	9	19	13	2	1	110
001557	GONZALES	GONZALES	29.51400	97.53900	R	1	1	760806	9	19	13	2	1	110
001567	GONZALES	GONZALES	29.60300	97.27200	R	1	1	760806	9	19	13	2	1	110
001575	GONZALES	GONZALES	29.61000	97.27200	R	1	1	760806	9	19	13	2	1	110
001576	GONZALES	GONZALES	29.61000	97.27200	R	1	1	760806	9	19	13	2	1	110
001579	GONZALES	GONZALES	29.57100	97.37100	R	1	1	760417	9	19	13	2	1	110
001582	GONZALES	GONZALES	29.58500	97.47300	R	1	1	760417	9	19	13	2	1	110
001777	WILLIAMSON	WILLIAMSON	30.98700	97.94600	R	1	1	760313	9	19	13	2	1	110
001780	WILLIAMSON	WILLIAMSON	30.73500	97.93800	R	1	1	760313	9	19	13	2	1	110
001787	WILLIAMSON	WILLIAMSON	30.70400	97.94800	R	1	1	760314	9	19	13	2	1	110
001788	WILLIAMSON	WILLIAMSON	30.72200	97.86400	R	1	1	760314	9	19	13	2	1	110
001795	WILLIAMSON	WILLIAMSON	30.77900	97.82900	R	1	1	760315	9	19	13	2	1	110
001771	HURNEY	HURNEY	30.91700	97.87000	R	1	1	760315	9	19	13	2	1	110
001870	ATASCOSA	ATASCOSA	28.94600	98.00800	R	1	1	760411	9	19	13	2	1	110
001890	DE WITT	DE WITT	29.02400	97.53700	R	1	1	760416	9	19	13	2	1	110
001900	TEXAS	TEXAS	28.99600	97.14300	R	1	1	760806	9	19	13	2	1	110
001920	TEXAS	TEXAS	28.96500	97.81700	R	1	1	760806	9	19	13	2	1	110
001923	TEXAS	TEXAS	28.94400	97.81500	R	1	1	760806	9	19	13	2	1	110
001926	TEXAS	TEXAS	28.18900	97.89200	R	1	1	760810	9	19	13	2	1	110
001936	TEXAS	TEXAS	28.17800	97.88600	R	1	1	760810	9	19	13	2	1	110
002015	TEXAS	TEXAS	28.16900	97.42200	R	1	1	760812	9	19	13	2	1	110
002017	TEXAS	TEXAS	28.13100	97.24400	R	1	1	760812	9	19	13	2	1	110
002023	TEXAS	TEXAS	28.41100	97.16600	R	1	1	760812	9	19	13	2	1	110
002028	TEXAS	TEXAS	28.16900	97.26600	R	1	1	760813	9	19	13	2	1	110
002037	TEXAS	TEXAS	28.04700	97.53200	R	1	1	760814	9	19	13	2	1	110
002038	TEXAS	TEXAS	28.05000	97.76900	R	1	1	760814	9	19	13	2	1	110
002040	ATASCOSA	ATASCOSA	28.04200	97.35500	R	1	1	760814	9	19	13	2	1	110
002041	LIVE OAK	LIVE OAK	28.71300	98.78400	R	1	1	760811	9	19	13	2	1	110
002047	LA SALLE	LA SALLE	28.17100	98.01300	R	1	1	760811	9	19	13	2	1	110
002057	MC MULLEN	MC MULLEN	28.15100	98.88500	R	1	1	760813	9	19	13	2	1	110
002100	MC MULLEN	MC MULLEN	28.48300	98.88500	R	1	1	760813	9	19	13	2	1	110
002128	MC MULLEN	MC MULLEN	28.60800	98.93800	R	1	1	760813	9	19	13	2	1	110
002132	LA SALLE	LA SALLE	28.60800	98.93800	R	1	1	760813	9	19	13	2	1	110
002142	MC MULLEN	MC MULLEN	28.26500	98.44600	R	1	1	760713	9	19	13	2	1	110
002147	MC MULLEN	MC MULLEN	28.01900	99.09900	R	1	1	760714	9	19	13	2	1	110
002164	MC MULLEN	MC MULLEN	29.08300	99.11800	R	1	1	760716	9	19	13	2	1	110
002171	ATASCOSA	ATASCOSA	29.08300	98.63000	R	1	1	760717	9	19	13	2	1	110
002182	DE WITT	DE WITT	29.55400	97.44600	R	1	1	760718	9	19	13	2	1	110

TABLE 44 - URANIUM IN (TEXAS) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG.)	LONG. (DEG.)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM- INATION	UG/L (PPB)	PCI/L	MO1	MO2	REP
002501	LA SALLE		28-05100	99-23900	3	1	1	760414	1	19	11	1	1	110
002502	LA SALLE		28-06800	99-21100	3	1	1	760415	1	19	11	1	1	110
002503	LA SALLE		28-12000	99-38300	3	1	1	760416	1	19	11	1	1	110
002504	LA SALLE		28-13600	99-37100	3	1	1	760417	1	19	11	1	1	110
002505	WEBB		28-02400	99-34300	3	1	1	760418	1	19	11	1	1	110
002506	WEBB		28-00100	99-43700	3	1	1	760419	1	19	11	1	1	110
002507	LA SALLE		28-10400	99-29000	3	1	1	760420	1	19	11	1	1	110
002508	LA SALLE		28-24200	99-31000	3	1	1	760421	1	19	11	1	1	110
002509	LA SALLE		28-28000	99-30500	3	1	1	760422	1	19	11	1	1	110
002510	LA SALLE		28-07800	99-35300	3	1	1	760423	1	19	11	1	1	110
002511	WEBB		28-13300	99-43700	3	1	1	760424	1	19	11	1	1	110
002512	WEBB		28-15900	99-43700	3	1	1	760425	1	19	11	1	1	110
002513	WEBB		28-01900	99-43700	3	1	1	760426	1	19	11	1	1	110
002514	LA SALLE		28-34900	99-18900	3	1	1	760427	1	19	11	1	1	110
002515	LA SALLE		28-35000	99-06000	3	1	1	760428	1	19	11	1	1	110
002516	WEBB		28-11500	99-47800	3	1	1	760429	1	19	11	1	1	110
002517	WEBB		28-12500	99-49700	3	1	1	760430	1	19	11	1	1	110
002518	WEBB		28-14500	99-53300	3	1	1	760431	1	19	11	1	1	110
002519	WEBB		28-14900	99-54200	3	1	1	760432	1	19	11	1	1	110
002520	WEBB		28-14400	99-60700	3	1	1	760433	1	19	11	1	1	110
002521	DIMMIT		28-20200	99-61200	3	1	1	760434	1	19	11	1	1	110
002522	WEBB		28-17400	99-78000	3	1	1	760435	1	19	11	1	1	110
002523	LA SALLE		28-26700	99-16900	3	1	1	760436	1	19	11	1	1	110
002524	LA SALLE		28-25500	99-01000	3	1	1	760437	1	19	11	1	1	110
002525	LA SALLE		28-25100	99-01300	3	1	1	760438	1	19	11	1	1	110
002526	LA SALLE		28-24400	99-00100	3	1	1	760439	1	19	11	1	1	110
002527	LA SALLE		28-26700	99-06600	3	1	1	760440	1	19	11	1	1	110
002528	LA SALLE		28-251700	99-04000	3	1	1	760441	1	19	11	1	1	110
002529	LA SALLE		28-255500	99-14800	3	1	1	760442	1	19	11	1	1	110
002530	LA SALLE		28-253400	99-32000	3	1	1	760443	1	19	11	1	1	110
002531	LA SALLE		28-254800	99-27100	3	1	1	760444	1	19	11	1	1	110
002532	LA SALLE		28-26700	99-23900	3	1	1	760445	1	19	11	1	1	110
002533	LA SALLE		28-27000	99-23900	3	1	1	760446	1	19	11	1	1	110
002534	LA SALLE		28-27500	99-20800	3	1	1	760447	1	19	11	1	1	110
002535	LA SALLE		28-26400	99-22000	3	1	1	760448	1	19	11	1	1	110
002536	FRIO		28-28600	99-24600	3	1	1	760449	1	19	11	1	1	110
002537	FRIO		28-27500	99-26700	3	1	1	760450	1	19	11	1	1	110
002538	FRIO		28-28300	99-20500	3	1	1	760451	1	19	11	1	1	110
002539	FRIO		28-280500	99-29800	3	1	1	760452	1	19	11	1	1	110
002540	FRIO		28-287500	99-07000	3	1	1	760453	1	19	11	1	1	110
002541	FRIO		28-28500	99-04200	3	1	1	760454	1	19	11	1	1	110
002542	DIMMIT		28-57800	99-09600	3	1	1	760455	1	19	11	1	1	110
002543	DIMMIT		28-58000	99-08600	3	1	1	760456	1	19	11	1	1	110
002544	DIMMIT		28-58600	99-09000	3	1	1	760457	1	19	11	1	1	110
002545	LAVALA		28-78300	97-78100	3	1	1	760458	1	19	11	1	1	110
002546	CONZALES		29-55600	97-42800	3	1	1	760459	1	19	11	1	1	110
002547	FAYETTE		29-68000	97-15500	3	1	1	760460	1	19	11	1	1	110
002548	CONZALES		29-43300	97-28700	3	1	1	760461	1	19	11	1	1	110

TABLE 44. URANIUM IN (TEXAS) WATER

LAB NO	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONCENTRATION	US/L (PPB)	PCI/L	MOI	MOE	REP
002831	GONZALES	GONZALES	29.40000	97.28100	3	2	700819	1	1	19	1	1	1	1
002849	GONZALES	GONZALES	29.41900	97.28300	3	1	700820	1	1	19	1	1	1	1
002862	GONZALES	GONZALES	29.35700	97.27700	3	2	700821	1	1	19	1	1	1	1
002868	GONZALES	GONZALES	29.17800	97.01300	3	2	700822	1	1	19	1	1	1	1
002869	GONZALES	GONZALES	29.18200	97.02000	3	2	700823	1	1	19	1	1	1	1
002872	GONZALES	GONZALES	29.32800	97.04000	3	2	700824	1	1	19	1	1	1	1
002873	GONZALES	GONZALES	29.34400	97.04000	3	1	700825	1	1	19	1	1	1	1
002874	GONZALES	GONZALES	29.26000	97.04000	3	2	700826	1	1	19	1	1	1	1
002880	GONZALES	GONZALES	29.50700	97.04700	3	2	700827	1	1	19	1	1	1	1
002884	GONZALES	GONZALES	29.50800	97.04300	3	2	700828	1	1	19	1	1	1	1
002885	GONZALES	GONZALES	29.50700	97.04700	3	2	700829	1	1	19	1	1	1	1
002896	GONZALES	GONZALES	29.37500	97.08100	3	2	700830	1	1	19	1	1	1	1
002901	GONZALES	GONZALES	29.32500	97.08100	3	2	700831	1	1	19	1	1	1	1
002902	GONZALES	GONZALES	29.41400	97.03900	3	2	700832	1	1	19	1	1	1	1
002909	GONZALES	GONZALES	29.44700	97.04000	3	2	700833	1	1	19	1	1	1	1
002912	GONZALES	GONZALES	29.47800	97.04700	3	2	700834	1	1	19	1	1	1	1
002915	GONZALES	GONZALES	29.32100	97.07100	3	2	700835	1	1	19	1	1	1	1
002919	GONZALES	GONZALES	29.37000	97.07000	3	2	700836	1	1	19	1	1	1	1
002922	GONZALES	GONZALES	29.44000	97.07000	3	2	700837	1	1	19	1	1	1	1
002925	GONZALES	GONZALES	29.41300	97.07300	3	2	700838	1	1	19	1	1	1	1
002933	GONZALES	GONZALES	29.35100	97.07300	3	2	700839	1	1	19	1	1	1	1
002934	GONZALES	GONZALES	29.35100	97.07300	3	2	700840	1	1	19	1	1	1	1
002939	GONZALES	GONZALES	29.50700	97.08100	3	2	700841	1	1	19	1	1	1	1
002952	GONZALES	GONZALES	29.77300	97.11900	3	2	700842	1	1	19	1	1	1	1
002953	GONZALES	GONZALES	29.77300	97.11900	3	2	700843	1	1	19	1	1	1	1
002954	GONZALES	GONZALES	29.72700	97.11400	3	2	700844	1	1	19	1	1	1	1
002959	GONZALES	GONZALES	29.87700	97.08000	3	2	700845	1	1	19	1	1	1	1
002960	GONZALES	GONZALES	29.82700	97.07200	3	2	700846	1	1	19	1	1	1	1
002961	GONZALES	GONZALES	29.81000	97.07200	3	2	700847	1	1	19	1	1	1	1
002964	GONZALES	GONZALES	29.84000	97.06000	3	2	700848	1	1	19	1	1	1	1
002965	GONZALES	GONZALES	29.84700	97.06000	3	2	700849	1	1	19	1	1	1	1
002966	GONZALES	GONZALES	29.84000	97.06000	3	2	700850	1	1	19	1	1	1	1
002976	GONZALES	GONZALES	29.84000	97.06000	3	2	700851	1	1	19	1	1	1	1
002990	GUADALUPE	GUADALUPE	29.81800	97.03700	3	2	700852	1	1	19	1	1	1	1
002991	GUADALUPE	GUADALUPE	29.81800	97.03700	3	2	700853	1	1	19	1	1	1	1
002994	FAVETTE	FAVETTE	29.81800	97.03700	3	2	700854	1	1	19	1	1	1	1
003002	FAVETTE	FAVETTE	29.81800	97.03700	3	2	700855	1	1	19	1	1	1	1
003007	FAVETTE	FAVETTE	29.81800	97.03700	3	2	700856	1	1	19	1	1	1	1
003012	FAVETTE	FAVETTE	29.81800	97.03700	3	2	700857	1	1	19	1	1	1	1
003020	FAVETTE	FAVETTE	29.74000	97.10300	3	2	700858	1	1	19	1	1	1	1
003022	FAVETTE	FAVETTE	29.74000	97.10300	3	2	700859	1	1	19	1	1	1	1
003023	FAVETTE	FAVETTE	29.74000	97.10300	3	2	700860	1	1	19	1	1	1	1
003030	CALDWELL	CALDWELL	29.02100	97.07400	3	2	700861	1	1	19	1	1	1	1
003031	FAVETTE	FAVETTE	29.02100	97.07400	3	2	700862	1	1	19	1	1	1	1
003034	FAVETTE	FAVETTE	29.74000	97.10300	3	2	700863	1	1	19	1	1	1	1
003035	FAVETTE	FAVETTE	29.74000	97.10300	3	2	700864	1	1	19	1	1	1	1
003036	FAVETTE	FAVETTE	29.74000	97.10300	3	2	700865	1	1	19	1	1	1	1
003044	CALDWELL	CALDWELL	29.02100	97.07400	3	2	700866	1	1	19	1	1	1	1
003048	FAVETTE	FAVETTE	29.74000	97.10300	3	2	700867	1	1	19	1	1	1	1
003051	FAVETTE	FAVETTE	29.74000	97.10300	3	2	700868	1	1	19	1	1	1	1
003056	FAVETTE	FAVETTE	29.06100	97.03900	3	2	700869	1	1	19	1	1	1	1

TABLE 44. URANIUM IN (TEXAS) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG.)	LONG. (DEG.)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPM)	PC1/L	MO1	MO2	REV
003055	PAYETTE		29-08700	97-05100	3	2	760605	1	1	19	2	2	1	110
003056	PAYETTE		29-08900	97-05700	3	2	760605	1	1	19	2	2	1	110
003057	PAYETTE		29-09000	97-06700	3	2	760607	1	1	19	2	2	1	110
003058	GUADALUPE		29-37800	97-04000	3	1	760607	1	1	19	2	2	1	110
003059	WILSON		29-37800	97-04000	3	1	760607	1	1	19	2	2	1	110
003060	WILSON		29-38900	97-04000	3	1	760608	1	1	19	2	2	1	110
003061	WILSON		29-38900	97-04000	3	1	760608	1	1	19	2	2	1	110
003062	WILSON		29-38900	97-04000	3	1	760608	1	1	19	2	2	1	110
003063	WILSON		29-38900	97-04000	3	1	760608	1	1	19	2	2	1	110
003064	WILSON		29-38900	97-04000	3	1	760608	1	1	19	2	2	1	110
003065	WILSON		29-38900	97-04000	3	1	760608	1	1	19	2	2	1	110
003066	WILSON		29-38900	97-04000	3	1	760608	1	1	19	2	2	1	110
003067	WILSON		29-38900	97-04000	3	1	760608	1	1	19	2	2	1	110
003068	WILSON		29-38900	97-04000	3	1	760608	1	1	19	2	2	1	110
003069	WILSON		29-38900	97-04000	3	1	760608	1	1	19	2	2	1	110
003070	WILSON		29-38900	97-04000	3	1	760608	1	1	19	2	2	1	110
003071	WILSON		29-38900	97-04000	3	1	760608	1	1	19	2	2	1	110
003072	WILSON		29-38900	97-04000	3	1	760608	1	1	19	2	2	1	110
003073	WILSON		29-38900	97-04000	3	1	760608	1	1	19	2	2	1	110
003074	WILSON		29-38900	97-04000	3	1	760608	1	1	19	2	2	1	110
003075	WILSON		29-38900	97-04000	3	1	760608	1	1	19	2	2	1	110
003076	WILSON		29-38900	97-04000	3	1	760608	1	1	19	2	2	1	110
003077	WILSON		29-38900	97-04000	3	1	760608	1	1	19	2	2	1	110
003078	WILSON		29-38900	97-04000	3	1	760608	1	1	19	2	2	1	110
003079	WILSON		29-38900	97-04000	3	1	760608	1	1	19	2	2	1	110
003080	WILSON		29-38900	97-04000	3	1	760608	1	1	19	2	2	1	110
003081	WILSON		29-38900	97-04000	3	1	760608	1	1	19	2	2	1	110
003082	WILSON		29-38900	97-04000	3	1	760608	1	1	19	2	2	1	110
003083	WILSON		29-38900	97-04000	3	1	760608	1	1	19	2	2	1	110
003084	WILSON		29-38900	97-04000	3	1	760608	1	1	19	2	2	1	110
003085	WILSON		29-38900	97-04000	3	1	760608	1	1	19	2	2	1	110
003086	WILSON		29-38900	97-04000	3	1	760608	1	1	19	2	2	1	110
003087	WILSON		29-38900	97-04000										

TABLE 44. URANIUM IN (TEXAS) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTA- INATION	US/L (PPM)	PC1/L	MO1	MO2	REF
003906	ZAVALA	ZAVALA	28.66900	99.59900	2	1	760631	760631	1	19	13	22	110	110
003909	ZAVALA	ZAVALA	28.64700	99.64500	2	1	760631	760631	1	19	13	22	110	110
003910	DIMMIT	DIMMIT	28.51400	99.51900	2	1	760631	760631	1	19	13	22	110	110
003914	DIMMIT	DIMMIT	28.44400	99.43500	2	1	760631	760631	1	19	13	22	110	110
003917	PRIO	PRIO	28.87200	99.40100	2	1	760631	760631	1	19	13	22	110	110
003919	ZAVALA	ZAVALA	28.86900	99.42000	2	1	760631	760631	1	19	13	22	110	110
003920	ZAVALA	ZAVALA	28.87000	99.42800	2	1	760631	760631	1	19	13	22	110	110
003921	ZAVALA	ZAVALA	28.86200	99.43000	2	1	760631	760631	1	19	13	22	110	110
003923	ZAVALA	ZAVALA	28.86000	99.43700	2	1	760631	760631	1	19	13	22	110	110
003924	ZAVALA	ZAVALA	28.87000	99.44000	2	1	760631	760631	1	19	13	22	110	110
003925	ZAVALA	ZAVALA	28.87800	99.44400	2	1	760631	760631	1	19	13	22	110	110
003928	ZAVALA	ZAVALA	28.87600	99.44000	2	1	760631	760631	1	19	13	22	110	110
003934	ZAVALA	ZAVALA	28.83300	99.97000	2	1	760631	760631	1	19	13	22	110	110
003938	ZAVALA	ZAVALA	28.86200	99.99100	2	1	760631	760631	1	19	13	22	110	110
003943	ZAVALA	ZAVALA	28.83100	99.97700	2	1	760631	760631	1	19	13	22	110	110
003945	DIMMIT	DIMMIT	28.84200	99.93400	2	1	760631	760631	1	19	13	22	110	110
003951	DIMMIT	DIMMIT	28.86000	99.49300	2	1	760631	760631	1	19	13	22	110	110
003952	ZAVALA	ZAVALA	28.67100	99.76000	2	1	760631	760631	1	19	13	22	110	110
003955	ZAVALA	ZAVALA	28.74100	99.76000	2	1	760631	760631	1	19	13	22	110	110
003956	ZAVALA	ZAVALA	28.81500	99.73800	2	1	760631	760631	1	19	13	22	110	110
003962	LA SALLE	LA SALLE	28.13500	99.13300	2	1	760631	760631	1	19	13	22	110	110
003966	LA SALLE	LA SALLE	28.15100	99.10500	2	1	760631	760631	1	19	13	22	110	110
003967	LA SALLE	LA SALLE	28.15800	99.08500	2	1	760631	760631	1	19	13	22	110	110
003973	LA SALLE	LA SALLE	28.09600	99.11500	2	1	760631	760631	1	19	13	22	110	110
003978	LA SALLE	LA SALLE	28.10100	99.04200	2	1	760631	760631	1	19	13	22	110	110
003985	LA SALLE	LA SALLE	28.25800	99.04700	2	1	760631	760631	1	19	13	22	110	110
003988	LA SALLE	LA SALLE	28.31800	99.16500	2	1	760631	760631	1	19	13	22	110	110
004005	LA SALLE	LA SALLE	28.54000	99.23600	2	1	760631	760631	1	19	13	22	110	110
004006	LA SALLE	LA SALLE	28.71500	99.32100	2	1	760631	760631	1	19	13	22	110	110
004031	COLORADO	COLORADO	29.57000	99.76600	2	1	760631	760631	1	19	13	22	110	110
004032	COLORADO	COLORADO	29.58000	99.68600	2	1	760631	760631	1	19	13	22	110	110
004038	COLORADO	COLORADO	29.63700	99.58400	2	1	760631	760631	1	19	13	22	110	110
004041	COLORADO	COLORADO	29.61500	99.62600	2	1	760631	760631	1	19	13	22	110	110
004042	COLORADO	COLORADO	29.53700	99.55900	2	1	760631	760631	1	19	13	22	110	110
004043	COLORADO	COLORADO	29.54600	99.54400	2	1	760631	760631	1	19	13	22	110	110
004046	COLORADO	COLORADO	29.54800	99.62500	2	1	760631	760631	1	19	13	22	110	110
004051	COLORADO	COLORADO	29.58700	99.53600	2	1	760631	760631	1	19	13	22	110	110
004053	COLORADO	COLORADO	29.41300	99.54500	2	1	760631	760631	1	19	13	22	110	110
004054	COLORADO	COLORADO	29.36400	99.57900	2	1	760631	760631	1	19	13	22	110	110
004061	COLORADO	COLORADO	29.42000	99.40700	2	1	760631	760631	1	19	13	22	110	110
004071	WHARTON	WHARTON	29.48500	95.34500	2	1	760631	760631	1	19	13	22	110	110
004073	COLORADO	COLORADO	29.61400	98.49300	2	1	760631	760631	1	19	13	22	110	110
004078	COLORADO	COLORADO	29.73100	96.32600	2	1	760631	760631	1	19	13	22	110	110
004080	COLORADO	COLORADO	29.66400	96.37200	2	1	760631	760631	1	19	13	22	110	110
004085	AUSTIN	AUSTIN	29.51700	98.18300	2	1	760631	760631	1	19	13	22	110	110
004086	AUSTIN	AUSTIN	29.76900	96.18300	2	1	760631	760631	1	19	13	22	110	110
004088	AUSTIN	AUSTIN	29.76500	96.25200	2	1	760631	760631	1	19	13	22	110	110
004091	AUSTIN	AUSTIN	29.76900	96.25900	2	1	760631	760631	1	19	13	22	110	110
004092	AUSTIN	AUSTIN	29.78400	96.31400	2	1	760631	760631	1	19	13	22	110	110
004095	AUSTIN	AUSTIN	29.82200	96.25600	2	1	760631	760631	1	19	13	22	110	110
004095	AUSTIN	AUSTIN	29.82800	96.31000	2	1	760631	760631	1	19	13	22	110	110

TABLE 44. URANIUM IN (TEXAS) WATER

LAB 10 NUMBER	CITY	COUNTY	LAT. (DEG.)	LONG. (DEG.)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTA- INATION	UG/L (PPB)	PC/L	MOI	MOE	REF
004094	AUSTIN	AUSTIN	29.80100	96.19000	2	1	1	760811	1	19	13	2	1	110
004108	BERAR	BERAR	29.31800	98.40400	2	1	1	760721	6	19	13	2	1	108
004134	BANDERA	BANDERA	29.72500	99.18700	3	2	2	760723	1	19	13	2	1	108
004141	UVALDE	UVALDE	29.65300	99.27500	3	2	2	760724	1	19	13	2	1	108
004145	MEDINA	MEDINA	29.26800	99.77100	3	1	1	760725	1	19	13	2	1	108
004157	TEXAS	TEXAS	29.34400	99.37600	3	1	1	760726	1	19	13	2	1	108
004167	TEXAS	TEXAS	28.76200	97.04300	2	1	1	760811	1	19	13	2	1	108
004169	TEXAS	TEXAS	28.86700	97.04300	2	1	1	760812	0	19	13	2	1	108
004181	TEXAS	TEXAS	28.30900	97.59700	2	1	1	760813	1	19	13	2	1	108
004194	LA SALLE	LA SALLE	28.11700	98.01600	2	1	1	760815	1	19	13	2	1	108
004197	MCNULTEN	MCNULTEN	28.15400	98.01600	2	1	1	760815	1	19	13	2	1	108
004199	TEXAS	TEXAS	28.30300	97.11200	2	1	1	760831	1	19	13	2	1	108
004203	ATASCOSA	ATASCOSA	28.86900	98.24600	2	1	1	760901	4	19	13	2	1	108
004220	DIRMIT	DIRMIT	28.43900	99.61700	2	1	1	760904	3	19	13	2	1	108
004224	ZAVALA	ZAVALA	28.82000	99.79700	3	1	1	760904	1	19	13	2	1	108
004246	UVALDE	UVALDE	29.09200	99.96200	3	1	1	760908	1	19	13	2	1	108
004247	ZAVALA	ZAVALA	28.93300	99.99800	3	1	1	760908	1	19	13	2	1	108
004275	THAVIS	THAVIS	30.13400	97.83300	2	2	2	761016	1	19	13	2	1	108
004290	WILSON	WILSON	30.30200	98.00000	2	2	2	761017	1	19	13	2	1	108
004307	WILSON	WILSON	29.21400	97.96400	2	1	1	760610	1	19	13	2	1	110
004310	WILSON	WILSON	29.07200	97.96400	2	1	1	760610	1	19	13	2	1	110
004315	WILSON	WILSON	29.24900	97.98000	2	1	1	760610	1	19	13	2	1	110
004332	COLORADO	COLORADO	29.62200	98.48500	2	1	1	760722	1	19	13	2	1	110
004337	COLORADO	COLORADO	29.65300	98.47300	2	1	1	760722	1	19	13	2	1	110
004340	COLORADO	COLORADO	29.71600	98.48800	2	1	1	760722	1	19	13	2	1	110
004341	COLORADO	COLORADO	29.70700	98.47800	2	1	1	760722	1	19	13	2	1	110
004343	COLORADO	COLORADO	29.73000	98.46500	2	1	1	760722	1	19	13	2	1	110
004344	COLORADO	COLORADO	29.73200	98.46300	2	1	1	760722	1	19	13	2	1	110
004346	COLORADO	COLORADO	29.73300	98.41500	2	1	1	760723	1	19	13	2	1	110
004347	COLORADO	COLORADO	29.73600	98.36300	2	1	1	760723	1	19	13	2	1	110
004349	COLORADO	COLORADO	29.75100	98.36700	2	1	1	760723	1	19	13	2	1	110
004354	FAYETTE	FAYETTE	29.89200	96.85900	2	1	1	760823	1	19	13	2	1	110
004368	COLORADO	COLORADO	29.81100	96.85700	2	1	1	760824	1	19	13	2	1	110
004369	COLORADO	COLORADO	29.82900	96.84500	2	1	1	760824	1	19	13	2	1	110
004374	COLORADO	COLORADO	29.70800	98.44900	2	1	1	760824	1	19	13	2	1	110
004395	AUSTIN	AUSTIN	29.08000	98.36800	2	1	1	760826	1	19	13	2	1	110
004399	AUSTIN	AUSTIN	29.92900	98.41000	2	1	1	760826	1	19	13	2	1	110
004402	COLORADO	COLORADO	29.80600	98.36200	2	1	1	760829	1	19	13	2	1	110
004404	AUSTIN	AUSTIN	29.83400	98.36300	2	1	1	760829	1	19	13	2	1	110
004411	AUSTIN	AUSTIN	29.97300	98.25800	2	1	1	760829	1	19	13	2	1	110
004413	AUSTIN	AUSTIN	29.86500	98.31800	2	1	1	760810	1	19	13	2	1	110
004414	AUSTIN	AUSTIN	29.92900	98.24400	2	1	1	760810	1	19	13	2	1	110
004421	AUSTIN	AUSTIN	29.97300	98.21600	2	1	1	760810	1	19	13	2	1	110
004423	AUSTIN	AUSTIN	29.99400	98.19600	2	1	1	760810	1	19	13	2	1	110
004425	AUSTIN	AUSTIN	29.81300	98.14500	2	1	1	760811	1	19	13	2	1	110
004429	AUSTIN	AUSTIN	29.82500	98.13800	2	1	1	760811	1	19	13	2	1	110
004430	AUSTIN	AUSTIN	29.87700	98.11800	2	1	1	760811	1	19	13	2	1	110
004433	AUSTIN	AUSTIN	29.91200	98.15700	2	1	1	760811	1	19	13	2	1	110
004434	AUSTIN	AUSTIN	29.97700	98.17300	2	1	1	760811	1	19	13	2	1	110

TABLE 44. URANIUM IN (TEXAS) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM- INATION	UG/L (PPB)	PC1/L	W/L	MOR	REF
005459	COLORADO		29.79300	98.93500	3	2		760717	1	19	13	2	1	110
005460	FAYETTE		29.91300	98.79500	3	2		760717	1	19	13	2	1	110
005470	COLORADO		29.68200	98.71900	3	2		760720	3	19	13	2	1	110
005472	COLORADO		29.68700	98.86100	3	2		760720	1	19	13	2	1	110
005475	COLORADO		29.68900	98.63300	3	2		760720	1	19	13	2	1	110
005484	COLORADO		29.70400	98.71900	3	2		760720	1	19	13	2	1	110
005485	COLORADO		29.66200	98.81900	3	2		760720	1	19	13	2	1	110
005487	COLORADO		29.66500	98.80300	3	2		760720	1	19	13	2	1	110
005488	COLORADO		29.66500	98.80300	3	2		760720	1	19	13	2	1	110
005490	COLORADO		29.66500	98.80300	3	2		760720	1	19	13	2	1	110
005492	COLORADO		29.63000	98.60800	3	2		760720	1	19	13	2	1	110
005495	COLORADO		29.74500	98.57800	3	2		760721	9	19	13	2	1	110
005497	COLORADO		29.78400	98.52800	3	2		760721	1	19	13	2	1	110
005498	COLORADO		29.78100	98.51300	3	2		760721	1	19	13	2	1	110
006002	COLORADO		29.06300	98.58500	3	2		760720	1	19	13	2	1	110
006007	JACKSON		29.06300	98.76400	3	2		760720	1	19	13	2	1	110
006007	JACKSON		29.10900	98.05400	3	2		760722	1	19	13	2	1	108
006015	WILSON		29.14600	98.04400	3	2		760722	1	19	13	2	1	108
006024	CUMAL		29.80300	98.16200	3	2		760723	1	19	13	2	1	108
006031	CUMAL		29.71000	98.24300	3	2		760723	1	19	13	2	1	108
006044	CUMAL		29.67400	98.28000	3	2		760724	1	19	13	2	1	108
006044	CUMAL		29.76500	98.07800	3	2		760724	1	19	13	2	1	108
006064	CUMAL		29.80500	98.02300	3	2		760724	1	19	13	2	1	108
006072	CUMAL		29.64600	98.23500	3	2		760728	1	19	13	2	1	108
006074	CUMAL		29.73000	98.35600	3	2		760728	1	19	13	2	1	108
006076	CUMAL		29.74300	98.36900	3	2		760728	1	19	13	2	1	108
006086	CUMAL		29.93200	98.26100	3	2		760729	1	19	13	2	1	108
006095	CUMAL		29.71200	98.30700	3	2		760730	1	19	13	2	1	108
006097	CUMAL		29.85400	98.15200	3	2		760730	1	19	13	2	1	108
006105	BEAR		29.61600	98.46700	3	2		761001	1	19	13	2	1	108
006107	BEAR		29.62500	98.51600	3	2		761001	1	19	13	2	1	108
006118	WILSON		29.66100	98.51600	3	2		761001	1	19	13	2	1	108
006127	WILSON		29.17400	98.09200	3	2		761004	1	19	13	2	1	108
006128	WILSON		29.20100	98.15400	3	2		761004	1	19	13	2	1	108
006141	WILSON		29.36000	98.13900	3	2		761006	1	19	13	2	1	108
006143	WILSON		29.38500	98.14100	3	2		761006	1	19	13	2	1	108
006145	WILSON		29.35000	98.14900	3	2		761006	1	19	13	2	1	108
006146	WILSON		29.32100	98.19400	3	2		761006	1	19	13	2	1	108
006147	WILSON		29.29200	98.17900	3	2		761006	1	19	13	2	1	108
006151	WILSON		29.15300	98.05700	3	2		761006	1	19	13	2	1	108
006152	WILSON		29.24500	98.09300	3	2		761006	1	19	13	2	1	108
006153	WILSON		29.24500	98.13700	3	2		761006	1	19	13	2	1	108
006163	WILSON		29.08400	98.17500	3	2		761008	1	19	13	2	1	108
006166	KENDALL		29.92800	98.86500	3	2		761025	1	19	13	2	1	108
006199	KENDALL		29.92800	98.76600	3	2		761025	1	19	13	2	1	108
006201	AUSTIN		29.75100	96.13000	3	2		760813	1	19	13	2	1	110
006204	AUSTIN		29.74000	96.19700	3	2		760813	1	19	13	2	1	110
006213	AUSTIN		29.74600	96.26300	3	2		760813	1	19	13	2	1	110
006214	AUSTIN		29.74600	96.28800	3	2		760813	1	19	13	2	1	110
006221	AUSTIN		29.70300	96.18000	3	2		760813	1	19	13	2	1	110
006222	FORT BEND		29.63700	96.17600	3	2		760813	1	19	13	2	1	110
006222	FORT BEND		29.67700	96.01500	3	2		760816	1	19	13	2	1	110

TABLE 44. URANIUM IN (TEXAS) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPH)	PC1/L	MO1	MO2	REF
006223	FORT BEND	FORT BEND	29.54800	96.00100	3	2	760816	760816	1	.19	.13	✓	✓	110
006224	FORT BEND	FORT BEND	29.59300	96.00200	3	2	760816	760816	1	.19	.13	✓	✓	110
006225	FORT BEND	FORT BEND	29.54800	96.00700	3	2	760816	760816	1	.19	.13	✓	✓	110
006226	WHARTON	WHARTON	29.47500	96.00500	3	1	760817	760817	1	.19	.13	✓	✓	110
006228	WHARTON	WHARTON	29.47400	96.07500	3	1	760817	760817	1	.19	.13	✓	✓	110
006233	WHARTON	WHARTON	29.49800	96.09900	3	1	760817	760817	1	.19	.13	✓	✓	110
006234	WHARTON	WHARTON	29.54700	96.16400	3	1	760817	760817	1	.19	.13	✓	✓	110
006236	WHARTON	WHARTON	29.56000	96.15700	3	2	760817	760817	1	.19	.13	✓	✓	110
006237	WHARTON	WHARTON	29.60000	96.11100	3	2	760817	760817	1	.19	.13	✓	✓	110
006240	WHARTON	WHARTON	29.22700	96.05200	3	1	760817	760817	1	.19	.13	✓	✓	110
006251	WHARTON	WHARTON	29.53200	96.20100	3	1	760818	760818	1	.19	.13	✓	✓	110
006260	MATAGORDA	MATAGORDA	29.59800	96.16500	3	1	760820	760820	1	.19	.13	✓	✓	110
006268	WHARTON	WHARTON	29.05000	96.03100	3	1	760823	760823	1	.19	.13	✓	✓	110
006319	WHARTON	WHARTON	29.03900	96.25300	3	1	760824	760824	1	.19	.13	✓	✓	110
006320	JACKSON	JACKSON	29.00300	96.38800	3	2	760826	760826	9	.19	.13	✓	✓	110
006357	JACKSON	JACKSON	29.04300	96.58600	3	2	760902	760902	1	.19	.13	✓	✓	110
006363	LAUACA	LAUACA	29.33000	96.96300	3	2	760902	760902	1	.19	.13	✓	✓	110
006365	LAUACA	LAUACA	29.45100	96.80600	3	2	760902	760902	1	.19	.13	✓	✓	110
006366	VICTORIA	VICTORIA	29.01400	96.97200	3	2	760907	760907	1	.19	.13	✓	✓	110
006368	VICTORIA	VICTORIA	29.01900	96.95300	3	1	760907	760907	1	.19	.13	✓	✓	110
006397	LAUACA	LAUACA	29.31300	96.96400	3	1	760908	760908	1	.19	.13	✓	✓	110
006403	JACKSON	JACKSON	29.02800	96.49400	3	1	760921	760921	1	.19	.13	✓	✓	108
006427	GUADALUPE	GUADALUPE	29.67200	98.00000	3	2	760922	760922	1	.19	.13	✓	✓	108
006438	GUADALUPE	GUADALUPE	29.39000	98.10700	3	2	760927	760927	1	.19	.13	✓	✓	108
006445	GUADALUPE	GUADALUPE	29.43700	98.04300	3	2	760927	760927	1	.19	.13	✓	✓	108
006451	WILSON	WILSON	29.34600	98.05000	3	2	760928	760928	1	.19	.13	✓	✓	108
006452	WILSON	WILSON	29.26100	98.06300	3	2	760928	760928	1	.19	.13	✓	✓	108
006459	WILSON	WILSON	29.34100	98.10900	3	2	760928	760928	1	.19	.13	✓	✓	108
006464	WILSON	WILSON	29.24600	98.10000	3	2	760928	760928	1	.19	.13	✓	✓	108
006469	WILSON	WILSON	29.35000	98.02500	3	2	760929	760929	1	.19	.13	✓	✓	108
006470	WILSON	WILSON	29.39900	98.15000	3	1	760929	760929	1	.19	.13	✓	✓	108
006476	TEXAS	TEXAS	0000000	0000000	3	1	760929	760929	1	.19	.13	✓	✓	108
006477	CUMAL	CUMAL	29.84400	98.00000	3	2	760930	760930	1	.19	.13	✓	✓	108
006494	ATASCOSA	ATASCOSA	29.62300	98.50800	3	2	760930	760930	1	.19	.13	✓	✓	108
006516	ATASCOSA	ATASCOSA	29.19700	98.76900	3	2	761004	761004	1	.19	.13	✓	✓	108
006519	MEDINA	MEDINA	29.18800	98.67900	3	2	761004	761004	1	.19	.13	✓	✓	108
006524	MEDINA	MEDINA	29.14000	98.64300	3	2	761005	761005	1	.19	.13	✓	✓	108
006525	MEDINA	MEDINA	29.19700	98.97800	3	2	761006	761006	1	.19	.13	✓	✓	108
006526	MEDINA	MEDINA	29.18400	98.96400	3	2	761006	761006	1	.19	.13	✓	✓	108
006528	MEDINA	MEDINA	29.32200	98.89800	3	2	761006	761006	1	.19	.13	✓	✓	108
006536	MEDINA	MEDINA	29.26400	98.82700	3	1	761007	761007	1	.19	.13	✓	✓	108
006540	MEDINA	MEDINA	29.26300	98.93700	3	1	761007	761007	1	.19	.13	✓	✓	108
006541	MEDINA	MEDINA	29.22100	98.96200	3	1	761007	761007	1	.19	.13	✓	✓	108
006542	MEDINA	MEDINA	29.27700	98.92600	3	1	761007	761007	1	.19	.13	✓	✓	108
006548	WILSON	WILSON	29.23100	98.94200	3	2	761008	761008	1	.19	.13	✓	✓	108
006556	WILSON	WILSON	29.02300	98.26800	3	2	761008	761008	1	.19	.13	✓	✓	108
006557	WILSON	WILSON	29.06000	98.17600	3	2	761008	761008	1	.19	.13	✓	✓	108

TABLE 44. URANIUM IN (TEXAS) 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
006564	BANDERA	BANDERA	29.7600	99.0520	3	2		761011	1	19	13	2	<1	108
006568	KERR	KERR	29.8750	98.5180	2	1		761012	1	19	13	2	<1	108
006580	BANDERA	BANDERA	29.7130	98.9350	3	2		761013	1	19	13	2	<1	108
006584	BANDERA	BANDERA	29.7130	98.9350	3	2		761014	1	19	13	2	<1	108
006741	BANDERA	BANDERA	29.9240	99.0080	3	2		770811	1	19	13	2	<1	108
006750	BANDERA	BANDERA	29.8540	99.3290	3	2		770812	1	19	13	2	<1	108
006769	BANDERA	BANDERA	29.4540	97.7870	3	1		771215	9	19	13	2	<1	110
006770	GUADALUPE	GUADALUPE	29.4110	97.8350	3	2		771216	9	19	13	2	<1	110
006771	GUADALUPE	GUADALUPE	29.4590	97.9460	3	1		771219	9	19	13	2	<1	110
006775	GUADALUPE	GUADALUPE	29.4890	97.7110	3	1		771219	9	19	13	2	<1	110
006776	GUADALUPE	GUADALUPE	29.5300	97.7030	3	2		771220	9	19	13	2	<1	110
006777	GUADALUPE	GUADALUPE	29.5130	97.6500	3	2		771220	9	19	13	2	<1	110
006780	GUADALUPE	GUADALUPE	29.3970	97.7720	3	2		771220	1	19	13	2	<1	110
006781	GUADALUPE	GUADALUPE	29.5970	97.6660	3	2		771221	1	19	13	2	<1	110
006791	TEXAS	TEXAS	29.4880	94.9120	3	2		780216	9	19	13	2	<1	111
006792	TEXAS	TEXAS	29.4740	94.9710	3	2		780216	9	19	13	2	<1	111
006794	TEXAS	TEXAS	29.4240	94.9570	3	2		780217	9	19	13	2	<1	111
006796	TEXAS	TEXAS	29.3750	94.9440	3	2		780217	9	19	13	2	<1	111
006798	TEXAS	TEXAS	29.3920	94.9070	3	2		780221	9	19	13	2	<1	111
006804	TEXAS	TEXAS	28.9560	97.9680	3	2		761026	1	19	13	2	<1	110
006809	TEXAS	TEXAS	28.9240	97.9280	3	2		761026	1	19	13	2	<1	110
006810	TEXAS	TEXAS	28.9950	97.9600	3	2		761026	1	19	13	2	<1	110
006811	TEXAS	TEXAS	28.7150	97.9210	3	2		761026	1	19	13	2	<1	110
006816	TEXAS	TEXAS	28.8860	98.1110	3	2		761026	1	19	13	2	<1	110
006821	LIVE OAK	LIVE OAK	28.4670	98.2230	3	2		761029	1	19	13	2	<1	110
006824	LIVE OAK	LIVE OAK	28.4290	98.0310	3	2		761029	1	19	13	2	<1	110
006825	LIVE OAK	LIVE OAK	28.6660	98.1930	3	2		761029	1	19	13	2	<1	110
006828	LIVE OAK	LIVE OAK	28.6660	98.1930	3	2		761029	1	19	13	2	<1	110
006832	ATASCOSA	ATASCOSA	28.8370	98.1420	3	2		761101	1	19	13	2	<1	110
006840	ATASCOSA	ATASCOSA	28.8520	98.1630	3	2		761101	1	19	13	2	<1	110
006843	LIVE OAK	LIVE OAK	28.3860	98.1030	3	2		761102	1	19	13	2	<1	110
006846	LIVE OAK	LIVE OAK	28.3160	98.0630	3	2		761103	1	19	13	2	<1	110
006850	LIVE OAK	LIVE OAK	28.3520	98.2590	3	2		761103	1	19	13	2	<1	110
006858	BEE	BEE	28.6250	98.0450	3	2		761104	1	19	13	2	<1	110
006869	LIVE OAK	LIVE OAK	28.1630	98.2690	3	2		761104	1	19	13	2	<1	110
006899	LA SALLE	LA SALLE	28.2840	99.2990	3	2		761108	1	19	13	2	<1	110
006907	BANDERA	BANDERA	29.5980	98.6870	3	2		761110	1	19	13	2	<1	110
006913	BANDERA	BANDERA	29.7340	99.0390	3	2		761110	1	19	13	2	<1	110
006954	BANDERA	BANDERA	29.7400	99.1200	3	2		761112	1	19	13	2	<1	110
006963	BANDERA	BANDERA	29.4880	99.4540	3	2		761122	1	19	13	2	<1	110
006965	BANDERA	BANDERA	29.8300	99.0620	3	2		761123	1	19	13	2	<1	110
006966	BANDERA	BANDERA	29.7700	99.1580	3	2		761123	1	19	13	2	<1	110
006974	BANDERA	BANDERA	29.7620	99.1010	3	2		761123	1	19	13	2	<1	110
006976	BANDERA	BANDERA	29.8440	99.3070	3	2		761124	1	19	13	2	<1	110
006980	BANDERA	BANDERA	29.6260	99.1270	3	2		761124	1	19	13	2	<1	110
006989	BANDERA	BANDERA	29.8310	99.3750	3	2		761129	1	19	13	2	<1	110
006991	BANDERA	BANDERA	29.7920	99.2720	3	2		761129	1	19	13	2	<1	110
007006	UVALDE	UVALDE	29.2460	99.7640	3	2		761202	1	19	13	2	<1	110
007014	UVALDE	UVALDE	29.2460	99.7640	3	2		761202	1	19	13	2	<1	110
007020	UVALDE	UVALDE	29.2690	99.5710	3	2		761203	1	19	13	2	<1	110
007101	MEDINA	MEDINA	29.6210	98.8530	3	2		761018	1	19	13	2	<1	110
007107	BANDERA	BANDERA	29.6980	98.8720	3	2		761018	1	19	13	2	<1	110

TABLE 44. URANIUM IN (TEXAS) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG.)	LONG. (DEG.)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE UNIFORM INATION	UG/L (PPH)	PCI/L	MO1	MO2	REF
007109	BANDERA		29.7300	98.8050	3	2		761018	1	19	13	2	1	108
007111	KENDALL		29.8920	98.7240	3	2		761019	1	19	13	2	1	108
007113	KENDALL		29.8940	98.7220	3	2		761019	1	19	13	2	1	108
007115	KENDALL		29.8260	98.6980	3	2		761020	1	19	13	2	1	108
007124	KERR		29.9370	98.8110	3	2		761109	1	19	13	2	1	108
007136	KERR		29.9370	98.9750	3	2		761110	1	19	13	2	1	108
007153	KENDALL		29.8630	98.8990	3	2		761111	1	19	13	2	1	108
007157	KENDALL		29.9030	98.5630	3	2		761114	1	19	13	2	1	108
007219	KERR		29.9760	99.0400	3	2		761119	1	19	13	2	1	108
007240	KERR		29.9340	99.0450	3	2		761119	1	19	13	2	1	108
007241	KERR		29.9090	99.0210	3	2		761122	1	19	13	2	1	108
007251	KERR		29.8430	99.0820	3	2		761122	1	19	13	2	1	108
007317	KERR		29.9800	99.4470	2	1		761123	1	19	13	2	1	108
007330	UVALDE		29.3000	99.6970	3	2		761203	1	19	13	2	1	108
007342	HAYS		29.0860	99.7580	3	2		761206	1	19	13	2	1	108
008100	HAZOS		30.7290	98.1420	3	2		770120	1	19	13	2	1	100
008101	HAZOS		30.7740	98.3470	3	2		770120	1	19	13	2	1	100
008103	HAZOS		30.8740	98.3990	3	2		770120	1	19	13	2	1	100
008104	HAZOS		30.9090	98.3630	3	2		770120	1	19	13	2	1	100
008105	HAZOS		30.9660	98.3540	3	2		770120	1	19	13	2	1	100
008106	HAZOS		30.9710	98.3330	3	2		770120	1	19	13	2	1	100
008107	HAZOS		30.7720	98.2970	3	2		770121	1	19	13	2	1	100
008108	HAZOS		30.8150	98.4330	3	2		770121	1	19	13	2	1	100
008109	HAZOS		30.8730	98.5370	3	2		770121	1	19	13	2	1	100
008110	HAZOS		30.9890	98.2770	3	2		770121	1	19	13	2	1	100
008111	HAZOS		30.9890	98.2490	3	2		770121	1	19	13	2	1	100
008112	HAZOS		30.8850	98.2560	3	2		770121	1	19	13	2	1	100
008114	HAZOS		30.7550	98.2290	3	2		770121	1	19	13	2	1	100
008117	HAZOS		30.7130	98.3610	3	2		770124	1	19	13	2	1	100
008119	HAZOS		30.7700	98.1960	3	2		770124	1	19	13	2	1	100
008120	HAZOS		30.7190	98.1870	3	2		770124	1	19	13	2	1	100
008121	HAZOS		30.8750	98.0690	3	2		770124	1	19	13	2	1	100
008122	HAZOS		30.9200	98.0490	3	2		770124	1	19	13	2	1	100
008123	HAZOS		30.9210	98.1290	3	2		770124	1	19	13	2	1	100
008124	HAZOS		30.9210	98.1290	3	2		770124	1	19	13	2	1	100
008125	HAZOS		30.8730	98.1870	3	2		770124	1	19	13	2	1	100
008126	HAZOS		30.6870	98.2980	3	2		770125	1	19	13	2	1	100
008127	HAZOS		30.6790	98.2810	3	2		770125	1	19	13	2	1	100
008128	HAZOS		30.6350	98.2690	3	2		770125	1	19	13	2	1	100
008129	HAZOS		30.6190	98.2490	3	2		770125	1	19	13	2	1	100
008130	HAZOS		30.6600	98.1120	3	2		770125	1	19	13	2	1	100
008131	HAZOS		30.6600	98.0930	3	2		770125	1	19	13	2	1	100
008132	HAZOS		30.7750	98.0210	3	2		770125	1	19	13	2	1	100
008133	HAZOS		30.7270	98.0170	3	2		770125	1	19	13	2	1	100
008135	HAZOS		30.9630	98.1230	3	2		770126	1	19	13	2	1	100
008136	HAZOS		30.9630	98.0570	3	2		770126	1	19	13	2	1	100
008137	HAZOS		30.9760	98.0070	3	2		770126	1	19	13	2	1	100
008138	HAZOS		30.9160	98.0110	3	2		770126	1	19	13	2	1	100
008139	HAZOS		30.8690	98.0120	3	2		770126	1	19	13	2	1	100
008140	HAZOS		30.8760	98.1310	3	2		770126	1	19	13	2	1	100

TABLE 44 • URANIUM IN (TEXAS) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG.)	LUNG. (DEG.)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
008141	GAIMES	GAIMES	30-81900	96-12700	3	2	770126	770126	1	19	13	2	2	100
008142	GAIMES	GAIMES	30-82100	96-02100	3	3	770126	770126	1	19	13	2	2	100
008143	GAIMES	GAIMES	30-68600	96-06600	3	3	770127	770127	1	19	13	2	2	100
008144	GAIMES	GAIMES	30-73800	96-06500	3	3	770127	770127	1	19	13	2	2	100
008145	GAIMES	GAIMES	30-83200	96-08900	3	3	770127	770127	1	19	13	2	2	100
008146	GAIMES	GAIMES	30-83200	96-08900	3	3	770127	770127	1	19	13	2	2	100
008147	GAIMES	GAIMES	30-83200	96-08900	3	3	770127	770127	1	19	13	2	2	100
008148	GAIMES	GAIMES	30-83200	96-08900	3	3	770127	770127	1	19	13	2	2	100
008149	GAIMES	GAIMES	30-83200	96-08900	3	3	770127	770127	1	19	13	2	2	100
008150	GAIMES	GAIMES	30-83200	96-08900	3	3	770127	770127	1	19	13	2	2	100
008151	GAIMES	GAIMES	30-83200	96-08900	3	3	770127	770127	1	19	13	2	2	100
008152	GAIMES	GAIMES	30-83200	96-08900	3	3	770127	770127	1	19	13	2	2	100
008153	GAIMES	GAIMES	30-83200	96-08900	3	3	770127	770127	1	19	13	2	2	100
008154	GAIMES	GAIMES	30-83200	96-08900	3	3	770127	770127	1	19	13	2	2	100
008155	GAIMES	GAIMES	30-83200	96-08900	3	3	770127	770127	1	19	13	2	2	100
008156	GAIMES	GAIMES	30-83200	96-08900	3	3	770127	770127	1	19	13	2	2	100
008157	GAIMES	GAIMES	30-83200	96-08900	3	3	770127	770127	1	19	13	2	2	100
008158	GAIMES	GAIMES	30-83200	96-08900	3	3	770127	770127	1	19	13	2	2	100
008159	GAIMES	GAIMES	30-83200	96-08900	3	3	770127	770127	1	19	13	2	2	100
008160	GAIMES	GAIMES	30-83200	96-08900	3	3	770127	770127	1	19	13	2	2	100
008161	GAIMES	GAIMES	30-83200	96-08900	3	3	770127	770127	1	19	13	2	2	100
008162	GAIMES	GAIMES	30-83200	96-08900	3	3	770127	770127	1	19	13	2	2	100
008163	GAIMES	GAIMES	30-83200	96-08900	3	3	770127	770127	1	19	13	2	2	100
008164	GAIMES	GAIMES	30-83200	96-08900	3	3	770127	770127	1	19	13	2	2	100
008165	GAIMES	GAIMES	30-83200	96-08900	3	3	770127	770127	1	19	13	2	2	100
008166	GAIMES	GAIMES	30-83200	96-08900	3	3	770127	770127	1	19	13	2	2	100
008167	GAIMES	GAIMES	30-83200	96-08900	3	3	770127	770127	1	19	13	2	2	100
008168	GAIMES	GAIMES	30-83200	96-08900	3	3	770127	770127	1	19	13	2	2	100
008169	GAIMES	GAIMES	30-83200	96-08900	3	3	770127	770127	1	19	13	2	2	100
008170	GAIMES	GAIMES	30-83200	96-08900	3	3	770127	770127	1	19	13	2	2	100

TABLE 44. URANIUM IN (TEXAS) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAI- NATION	UG/L (PPB)	PCT/L	MDI	MOI	REP
008575	JACKSON	JACKSON	29.01000	99.73500	3	2	780420	780420	9	19	13	2	2	110
008586	JACKSON	JACKSON	29.13400	99.79500	4	1	780412	780412	9	19	13	2	2	110
008609	MEDINA	MEDINA	29.26400	99.17200	4	1	770426	770426	1	19	13	2	2	108
008677	MEDINA	MEDINA	29.34800	99.66200	2	3	770512	770512	1	19	13	2	2	108
008690	BANDERA	BANDERA	29.86000	99.56900	2	1	770512	770512	1	19	13	2	2	108
008703	KERR	KERR	29.95500	99.49500	2	1	770513	770513	1	19	13	2	2	108
008705	ZAVALA	ZAVALA	29.01100	99.95400	3	1	770517	770517	9	19	13	2	2	108
008712	UVALDE	UVALDE	29.12000	99.98200	2	2	770517	770517	1	19	13	2	2	108
008730	UVALDE	UVALDE	29.16600	99.91700	2	1	770520	770520	1	19	13	2	2	108
008743	MEDINA	MEDINA	29.20000	99.19100	3	3	770525	770525	1	19	13	2	2	108
008759	BANDERA	BANDERA	29.76900	98.99400	3	2	770525	770525	1	19	13	2	2	108
008764	FRIED	FRIED	29.07100	99.27000	3	2	770526	770526	1	19	13	2	2	108
008767	FRIED	FRIED	29.02400	99.14900	3	2	770526	770526	1	19	13	2	2	108
008767	MEDINA	MEDINA	29.35100	99.04200	2	1	770603	770603	1	19	13	2	2	108
008847	BRAZORIA	BRAZORIA	29.43400	95.24300	3	3	780117	780117	6	19	13	2	2	111
008855	GALVESTON	GALVESTON	29.47700	95.10300	3	3	780119	780119	9	19	13	2	2	111
008871	MARRIS	MARRIS	29.38400	95.07600	3	3	780125	780125	1	19	13	2	2	111
008872	GALVESTON	GALVESTON	29.52400	95.13300	3	3	780125	780125	1	19	13	2	2	111
008873	GALVESTON	GALVESTON	29.52300	95.02200	3	3	780130	780130	1	19	13	2	2	111
009041	BRAZORIA	BRAZORIA	29.08500	95.62000	3	3	780130	780130	1	19	13	2	2	111
009042	BRAZORIA	BRAZORIA	29.09000	95.72200	3	3	780130	780130	1	19	13	2	2	111
009043	BRAZORIA	BRAZORIA	29.09000	95.66500	3	3	780130	780130	1	19	13	2	2	111
009044	BRAZORIA	BRAZORIA	29.09000	95.62300	3	3	780130	780130	1	19	13	2	2	111
009045	BRAZORIA	BRAZORIA	29.06000	95.58300	3	3	780131	780131	1	19	13	2	2	111
009045	BRAZORIA	BRAZORIA	29.05400	95.50000	3	3	780131	780131	9	19	13	2	2	111
009048	BRAZORIA	BRAZORIA	29.01700	95.77200	3	3	780201	780201	9	19	13	2	2	111
009050	BRAZORIA	BRAZORIA	29.34200	95.22900	3	3	780207	780207	1	19	13	2	2	111
009052	MARRIS	MARRIS	29.81100	95.01500	3	3	780207	780207	1	19	13	2	2	111
009053	MARRIS	MARRIS	29.88500	95.02700	3	3	780207	780207	1	19	13	2	2	111
009054	MARRIS	MARRIS	29.90900	95.02600	3	3	780207	780207	1	19	13	2	2	111
009055	MARRIS	MARRIS	29.95500	95.02700	3	3	780207	780207	1	19	13	2	2	111
009056	MARRIS	MARRIS	29.99800	95.02500	3	3	780207	780207	1	19	13	2	2	111
009057	MARRIS	MARRIS	29.94700	95.08400	3	3	780207	780207	1	19	13	2	2	111
009058	MARRIS	MARRIS	29.96200	95.07300	3	3	780208	780208	1	19	13	2	2	111
009059	MARRIS	MARRIS	29.96400	95.06900	3	3	780208	780208	1	19	13	2	2	111
009062	MARRIS	MARRIS	29.96800	95.11500	3	3	780208	780208	1	19	13	2	2	111
009063	MARRIS	MARRIS	29.96200	95.05600	3	3	780208	780208	1	19	13	2	2	111
009064	MARRIS	MARRIS	29.76600	95.06800	3	3	780208	780208	1	19	13	2	2	111
009065	MARRIS	MARRIS	29.71300	95.01900	3	3	780209	780209	1	19	13	2	2	111
009067	GALVESTON	GALVESTON	29.51800	95.19600	3	3	780217	780217	1	19	13	2	2	111
009068	MARRIS	MARRIS	29.56900	95.20100	3	3	780217	780217	1	19	13	2	2	111
009069	MARRIS	MARRIS	29.62500	95.07900	3	3	780221	780221	1	19	13	2	2	111
009070	MARRIS	MARRIS	29.96900	95.23200	3	3	780221	780221	1	19	13	2	2	111
009071	MARRIS	MARRIS	29.95700	95.23400	3	3	780221	780221	1	19	13	2	2	111
009072	MARRIS	MARRIS	29.91300	95.14300	3	3	780221	780221	1	19	13	2	2	111
009073	MARRIS	MARRIS	29.90100	95.24300	3	3	780222	780222	1	19	13	2	2	111
009074	TEXAS	TEXAS	29.24000	94.90500	3	3	780223	780223	1	19	13	2	2	111
009075	TEXAS	TEXAS	29.10900	94.99500	3	3	780223	780223	1	19	13	2	2	111
009076	TEXAS	TEXAS	29.13100	95.07100	3	3	780223	780223	1	19	13	2	2	111

TABLE 44. URANIUM IN (TEXAS) 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
009077	CHAMBERS	CHAMBERS	29.80500	94.84300	3	1	780224	1	19	13	2	1	11	
009078	CHAMBERS	CHAMBERS	29.89100	94.79200	3	2	780227	1	19	13	2	1	11	
009079	MARRIS	MARRIS	29.88600	95.17900	3	2	780228	1	19	13	2	1	11	
009080	MARRIS	MARRIS	29.93200	95.16700	3	2	780228	1	19	13	2	1	101	
009081	MARRIS	MARRIS	29.90100	95.14500	3	2	780228	1	19	13	2	1	11	
009083	LIBERTY	CHAMBERS	29.96200	94.74500	3	2	780301	1	19	13	2	1	11	
009084	CHAMBERS	CHAMBERS	29.77300	94.57800	3	2	780301	1	19	13	2	1	11	
009086	CHAMBERS	CHAMBERS	29.85800	94.52200	3	2	780301	1	19	13	2	1	11	
009087	CHAMBERS	CHAMBERS	29.85900	94.58300	3	2	780301	1	19	13	2	1	11	
009088	CHAMBERS	CHAMBERS	29.85700	94.63400	3	2	780302	1	19	13	2	1	11	
009089	CHAMBERS	CHAMBERS	29.86000	94.69900	3	2	780302	1	19	13	2	1	11	
009090	LIBERTY	CHAMBERS	29.90300	94.69600	3	2	780302	1	19	13	2	1	11	
009091	CHAMBERS	CHAMBERS	29.92700	94.73200	3	2	780302	1	19	13	2	1	11	
009093	CHAMBERS	CHAMBERS	29.89100	94.71400	3	2	780302	1	19	13	2	1	11	
009095	LIBERTY	CHAMBERS	29.99300	94.53700	3	2	780303	1	19	13	2	1	11	
009096	LIBERTY	CHAMBERS	29.94600	94.57600	3	2	780303	1	19	13	2	1	11	
009097	LIBERTY	CHAMBERS	29.91100	94.59200	3	2	780303	1	19	13	2	1	11	
009098	LIBERTY	CHAMBERS	29.91500	94.51000	3	2	780303	1	19	13	2	1	11	
009105	MEDINA	CHAMBERS	29.08600	99.11800	3	2	770410	1	19	13	2	1	108	
009114	FRIIO	CHAMBERS	29.00300	99.17300	3	2	770411	1	19	13	2	1	108	
009119	FRIIO	CHAMBERS	29.02400	99.14900	3	2	770411	1	19	13	2	1	108	
009179	FRIIO	CHAMBERS	29.03600	99.27700	3	2	770425	1	19	13	2	1	108	
009189	FRIIO	CHAMBERS	29.07400	99.22300	3	2	770425	1	19	13	2	1	108	
009194	UVALDE	CHAMBERS	29.01600	99.36600	3	2	770426	1	19	13	2	1	108	
009203	UVALDE	CHAMBERS	29.20700	99.62100	3	2	770426	1	19	13	2	1	108	
009218	UVALDE	CHAMBERS	29.53100	99.95100	3	2	770428	1	19	13	2	1	108	
009228	UVALDE	CHAMBERS	29.10900	99.59100	3	2	770502	1	19	13	2	1	108	
009257	UVALDE	CHAMBERS	29.16900	99.52600	3	2	770502	1	19	13	2	1	108	
009277	REAL	CHAMBERS	29.04100	99.91700	3	2	770503	1	19	13	2	1	108	
009285	REAL	CHAMBERS	29.92500	99.79000	3	2	770503	1	19	13	2	1	108	
009291	REAL	CHAMBERS	29.76300	99.97900	3	2	770512	1	19	13	2	1	108	
009293	UVALDE	CHAMBERS	29.32900	99.64100	3	2	770512	1	19	13	2	1	108	
009294	UVALDE	CHAMBERS	29.29000	99.95300	3	2	770516	1	19	13	2	1	108	
009299	UVALDE	CHAMBERS	29.29000	99.95000	3	2	770516	1	19	13	2	1	108	
009309	MEDINA	CHAMBERS	29.21600	99.33800	3	2	770518	1	19	13	2	1	108	
009311	MEDINA	CHAMBERS	29.18400	99.33800	3	2	770518	1	19	13	2	1	108	
009316	MEDINA	CHAMBERS	29.16000	99.34700	3	2	770519	1	19	13	2	1	108	
009317	MEDINA	CHAMBERS	29.14600	99.35100	3	2	770519	1	19	13	2	1	108	
009318	MEDINA	CHAMBERS	29.12400	99.39800	3	2	770519	1	19	13	2	1	108	
009319	MEDINA	CHAMBERS	29.21000	99.22300	3	2	770519	1	19	13	2	1	108	
009323	WILSON	CHAMBERS	29.18000	98.25800	3	2	770614	1	19	13	2	1	108	
009337	WILSON	CHAMBERS	29.15700	98.19000	3	2	770614	1	19	13	2	1	108	
009347	HAYS	CHAMBERS	29.90800	98.05400	3	2	770630	1	19	13	2	1	108	
009367	ATASCOSA	CHAMBERS	29.14600	98.60700	3	2	770413	1	19	13	2	1	108	
009370	ATASCOSA	CHAMBERS	29.20000	98.67300	3	2	770413	1	19	13	2	1	108	
009382	ATASCOSA	CHAMBERS	29.17500	98.79200	3	2	770414	1	19	13	2	1	108	
009383	ATASCOSA	CHAMBERS	29.17300	98.73900	3	2	770414	1	19	13	2	1	108	
009388	UVALDE	CHAMBERS	29.50700	99.78900	3	2	770420	1	19	13	2	1	108	
009372	UVALDE	CHAMBERS	29.56700	99.75000	3	2	770427	1	19	13	2	1	108	
009373	HEAL	CHAMBERS	29.61900	99.67500	3	2	770427	1	19	13	2	1	108	
009388	UVALDE	CHAMBERS	29.09700	99.62500	3	2	770502	1	19	13	2	1	108	

TABLE 44. URANIUM IN (TEXAS) 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
009090	UVALDE		29.12500	99.82700	3	1		77002	1	.19	.13	2	<1	108
009096	ZAVALA		29.03600	99.73700	3	2		77003	1	.19	.13	2	<1	108
009716	MEDINA		29.54900	99.21100	3	1		77019	1	.19	.13	2	<1	108
009721	MEDINA		29.50300	99.21000	2	1		77019	1	.19	.13	2	<1	108
009770	UVALDE		29.40000	99.92200	3	1		77001	1	.19	.13	2	<1	108
009775	MEDINA		29.57900	99.22300	3	1		77003	1	.19	.13	2	<1	108
009818	CALDWELL		29.71200	97.65400	3	2		77120	1	.19	.13	2	<1	110
009821	CALDWELL		29.64400	97.55500	3	2		77120	1	.19	.13	2	<1	110
009822	CALDWELL		29.69700	97.51200	3	2		77120	1	.19	.13	2	<1	110
009825	CALDWELL		29.84400	97.43200	3	2		77120	1	.19	.13	2	<1	110
009811	FORT BEND		29.89300	95.95000	3	2		77120	1	.19	.13	2	<1	110
009915	WHARTON		29.32800	95.95700	3	1		78017	9	.19	.13	2	<1	111
009919	FORT BEND		29.32800	95.93900	3	1		78017	1	.19	.13	2	<1	111
009921	WHARTON		29.24100	95.87600	3	1		78019	9	.19	.13	2	<1	111
009922	MATAGORDA		29.19000	95.87000	3	2		78019	1	.19	.13	2	<1	111
009927	MATAGORDA		29.04800	95.78300	3	2		78019	1	.19	.13	2	<1	111
009929	TEXAS		29.70400	94.94700	3	2		78019	9	.19	.13	2	<1	111
009931	TEXAS		29.72800	94.86200	3	2		78019	1	.19	.13	2	<1	111
009932	CHAMBERS		29.72300	94.92100	3	2		78019	1	.19	.13	2	<1	111
009933	CHAMBERS		29.70300	94.91000	3	2		78019	9	.19	.13	2	<1	111
009934	HARRIS		29.65000	95.02200	3	1		78019	1	.19	.13	2	<1	111
009935	HARRIS		29.65000	95.02200	3	1		78019	1	.19	.13	2	<1	111
009936	HARRIS		29.65000	95.17100	3	1		78019	1	.19	.13	2	<1	111
009937	HARRIS		29.67300	95.00000	3	2		78019	1	.19	.13	2	<1	111
009943	BHEWSTER		29.47100	103.4860	3	2		78019	1	.19	.13	2	<1	111
009984	FORT BEND		29.52500	95.89000	3	2		78019	1	.19	.13	2	<1	111
010017	FORT BEND		29.61400	95.89000	3	2		78019	1	.19	.13	2	<1	111
010020	FORT BEND		29.55400	95.84100	3	2		78019	1	.19	.13	2	<1	111
010024	FORT BEND		29.57300	95.84200	3	2		78019	9	.19	.13	2	<1	111
010026	FORT BEND		29.52200	95.78500	3	2		78019	1	.19	.13	2	<1	111
010027	FORT BEND		29.51500	95.61600	3	2		78019	1	.19	.13	2	<1	111
010029	FORT BEND		29.52600	95.57100	3	2		78019	1	.19	.13	2	<1	111
010030	FORT BEND		29.52600	95.50400	3	2		78019	1	.19	.13	2	<1	111
010031	FORT BEND		29.57200	95.74400	3	2		78019	1	.19	.13	2	<1	111
010035	HARRIS		29.67400	95.50000	3	2		78019	1	.19	.13	2	<1	111
010099	PRESIDIO		29.90000	103.8140	3	1		78019	9	.19	.13	2	<1	111
010100	BASTROP		29.99000	97.54600	3	1		78019	1	.19	.13	2	<1	111
010108	CALDWELL		29.72500	97.47200	3	2		77120	9	.19	.13	2	<1	110
010113	BASTROP		29.97200	97.42800	3	2		77120	1	.19	.13	2	<1	110
010114	BASTROP		29.97300	97.42800	3	2		77120	1	.19	.13	2	<1	110
010116	FAYETTE		29.94400	97.14400	3	2		77120	1	.19	.13	2	<1	110
010117	FAYETTE		29.94400	97.23900	3	2		77120	1	.19	.13	2	<1	110
010118	BASTROP		29.87600	97.37100	3	2		77120	1	.19	.13	2	<1	110
010120	BASTROP		29.87600	97.37100	3	2		77120	1	.19	.13	2	<1	110
010121	BASTROP		29.87600	97.37100	3	2		77120	1	.19	.13	2	<1	110
010126	FAYETTE		29.97800	97.09000	3	2		77120	1	.19	.13	2	<1	110
010139	FAYETTE		29.84400	97.03800	3	2		78019	9	.19	.13	2	<1	110
010140	FAYETTE		29.82700	97.06600	3	2		78019	1	.19	.13	2	<1	110
010143	GONZALES		29.39700	97.54400	3	2		78019	1	.19	.13	2	<1	110
010144	GONZALES		29.32100	97.32500	3	2		78019	9	.19	.13	2	<1	110
010145	BRAZORIA		29.00300	95.49800	3	2		78019	1	.19	.13	2	<1	111

TABLE 44 - AMMONIUM IN () WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG.)	LONG. (DEG.)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONCENT- RATION	UG/L (PPB)	PCI/L	MD1	MD2	REP
010146	BRAZORIA	BRAZORIA	29.01400	95.54200	3	2	2	780126	9	19	1	2	1	1
010147	BRAZORIA	BRAZORIA	29.01400	95.54200	3	2	2	780127	1	19	1	2	1	1
010148	BRAZORIA	BRAZORIA	29.01400	95.54200	3	2	2	780128	1	19	1	2	1	1
010152	BRAZORIA	BRAZORIA	29.21000	95.59900	3	2	2	780130	1	19	1	2	1	1
010153	BRAZORIA	BRAZORIA	29.23500	95.57600	3	2	2	780131	1	19	1	2	1	1
010158	BRAZORIA	BRAZORIA	29.24000	95.58100	3	2	2	780201	1	19	1	2	1	1
010160	BRAZORIA	BRAZORIA	29.25000	95.58500	3	2	2	780202	1	19	1	2	1	1
010164	MAHRIS	MAHRIS	29.71000	95.06600	3	2	2	780206	1	19	1	2	1	1
010165	MAHRIS	MAHRIS	29.74100	95.06600	3	2	2	780207	1	19	1	2	1	1
010168	MAHRIS	MAHRIS	29.76100	95.06300	3	2	2	780207	1	19	1	2	1	1
010169	MAHRIS	MAHRIS	29.76100	95.06300	3	2	2	780207	1	19	1	2	1	1
010171	MAHRIS	MAHRIS	29.76000	95.06300	3	2	2	780208	1	19	1	2	1	1
010172	MAHRIS	MAHRIS	29.76000	95.06300	3	2	2	780208	1	19	1	2	1	1
010173	MAHRIS	MAHRIS	29.71000	95.11100	3	2	2	780208	1	19	1	2	1	1
010174	MAHRIS	MAHRIS	29.71000	95.11100	3	2	2	780208	1	19	1	2	1	1
010175	CHAMBERS	CHAMBERS	29.81200	94.90200	3	2	2	780209	1	19	1	2	1	1
010176	CHAMBERS	CHAMBERS	29.81200	94.90200	3	2	2	780209	1	19	1	2	1	1
010178	CHAMBERS	CHAMBERS	29.89300	94.79600	3	2	2	780224	1	19	1	2	1	1
010179	LIBERTY	LIBERTY	29.95800	94.99700	3	2	2	780224	1	19	1	2	1	1
010181	CHAMBERS	CHAMBERS	29.83000	94.81400	3	2	2	780224	1	19	1	2	1	1
010182	CHAMBERS	CHAMBERS	29.83000	94.81400	3	2	2	780224	1	19	1	2	1	1
010183	LIBERTY	LIBERTY	29.96600	94.84200	3	2	2	780223	1	19	1	2	1	1
010184	LIBERTY	LIBERTY	29.96600	94.84200	3	2	2	780223	1	19	1	2	1	1
010186	LIBERTY	LIBERTY	29.94300	94.74700	3	2	2	780223	1	19	1	2	1	1
010187	LIBERTY	LIBERTY	29.94300	94.74700	3	2	2	780223	1	19	1	2	1	1
010188	LIBERTY	LIBERTY	29.94300	94.74700	3	2	2	780223	1	19	1	2	1	1
010189	LIBERTY	LIBERTY	29.94300	94.74700	3	2	2	780223	1	19	1	2	1	1
010190	LIBERTY	LIBERTY	29.94300	94.74700	3	2	2	780223	1	19	1	2	1	1
010191	LIBERTY	LIBERTY	29.94300	94.74700	3	2	2	780223	1	19	1	2	1	1
010192	CHAMBERS	CHAMBERS	29.74500	94.82500	3	2	2	780228	1	19	1	2	1	1
010193	CHAMBERS	CHAMBERS	29.80000	94.41900	3	2	2	780301	1	19	1	2	1	1
010194	CHAMBERS	CHAMBERS	29.80400	94.40700	3	2	2	780301	1	19	1	2	1	1
010195	CHAMBERS	CHAMBERS	29.74600	94.42600	3	2	2	780301	1	19	1	2	1	1
010196	CHAMBERS	CHAMBERS	29.74600	94.42600	3	2	2	780301	1	19	1	2	1	1
010197	CHAMBERS	CHAMBERS	29.75900	94.46400	3	2	2	780301	1	19	1	2	1	1
010198	CHAMBERS	CHAMBERS	29.75900	94.46400	3	2	2	780301	1	19	1	2	1	1
010199	CHAMBERS	CHAMBERS	29.80000	94.47400	3	2	2	780302	1	19	1	2	1	1
010200	CHAMBERS	CHAMBERS	29.80000	94.47400	3	2	2	780302	1	19	1	2	1	1
010201	JEFFERSON	JEFFERSON	29.93100	94.39600	3	2	2	780303	1	19	1	2	1	1
010202	JEFFERSON	JEFFERSON	29.93100	94.39600	3	2	2	780303	1	19	1	2	1	1
010203	JEFFERSON	JEFFERSON	29.93100	94.39600	3	2	2	780303	1	19	1	2	1	1
010204	JEFFERSON	JEFFERSON	29.93100	94.39600	3	2	2	780303	1	19	1	2	1	1
010205	JEFFERSON	JEFFERSON	29.93100	94.39600	3	2	2	780303	1	19	1	2	1	1
010210	JEFFERSON	JEFFERSON	29.93100	94.39600	3	2	2	780303	1	19	1	2	1	1
010211	JEFFERSON	JEFFERSON	29.93100	94.39600	3	2	2	780306	1	19	1	2	1	1
010212	JEFFERSON	JEFFERSON	29.93100	94.39600	3	2	2	780306	1	19	1	2	1	1
010213	JEFFERSON	JEFFERSON	29.93100	94.39600	3	2	2	780306	1	19	1	2	1	1
010214	CHAMBERS	CHAMBERS	29.91800	94.25700	3	2	2	780307	1	19	1	2	1	1
010215	CHAMBERS	CHAMBERS	29.91800	94.25700	3	2	2	780307	1	19	1	2	1	1
010216	CHAMBERS	CHAMBERS	29.91800	94.25700	3	2	2	780307	1	19	1	2	1	1
010217	CHAMBERS	CHAMBERS	29.91800	94.25700	3	2	2	780307	1	19	1	2	1	1
010218	CHAMBERS	CHAMBERS	29.91800	94.25700	3	2	2	780307	1	19	1	2	1	1
010219	CHAMBERS	CHAMBERS	29.91800	94.25700	3	2	2	780307	1	19	1	2	1	1
010220	CHAMBERS	CHAMBERS	29.91800	94.25700	3	2	2	780307	1	19	1	2	1	1
010221	CHAMBERS	CHAMBERS	29.91800	94.25700	3	2	2	780307	1	19	1	2	1	1
010222	CHAMBERS	CHAMBERS	29.91800	94.25700	3	2	2	780307	1	19	1	2	1	1

TABLE 44. URANIUM IN (TEXAS) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONCENTRATION	UG/L (PPB)	PCI/L	MOI	MO2	REF
010227		JEFFERSON	29.87500	94.28500	3	2		780310	1	.19	.13	2	<1	111
010228		JEFFERSON	29.93500	94.34500	3	2		780310	1	.19	.13	2	<1	111
010229		JEFFERSON	29.86800	94.03700	3	2		780313	9	.19	.13	2	<1	111
010230		FAYETTE	29.84100	96.99200	3	2		780320	1	.19	.13	2	<1	110
010231		FAYETTE	29.87300	96.90200	3	2		780320	1	.19	.13	2	<1	110
010232		FAYETTE	29.86900	96.94200	3	2		780320	1	.19	.13	2	<1	110
010233		FAYETTE	29.99600	97.03700	3	2		780320	1	.19	.13	2	<1	110
010234		FAYETTE	29.97400	96.65500	3	2		780321	1	.19	.13	2	<1	110
010235		FAYETTE	29.45600	97.10900	3	2		780321	1	.19	.13	2	<1	110
010236		FAYETTE	29.91600	96.98500	3	2		780321	9	.19	.13	2	<1	110
010237		MAHARRIS	29.99500	95.45400	3	2		780311	1	.19	.13	2	<1	111
010238		BREWSTER	29.46200	103.3020	3	1		780311	1	.19	.13	2	<1	111
010239		PRESTON	29.95900	104.3920	3	1		780312	1	.19	.13	2	<1	111
010240		BLANCO	29.99800	98.40400	3	2		770816	1	.19	.13	2	<1	109
010241		CUMAR	29.77300	98.31400	3	2		770816	1	.19	.13	2	<1	109
010242		KENDALL	29.74700	98.73600	3	2		770822	1	.19	.13	2	<1	109
010243		BEXAR	29.64100	98.41700	3	2		770822	1	.19	.13	2	<1	109
010244		BEXAR	29.29900	98.56400	3	2		770824	1	.19	.13	2	<1	109
010245		BEXAR	29.23100	98.47400	3	2		770824	1	.19	.13	2	<1	109
010246		BEXAR	29.19200	98.44100	3	2		770824	1	.19	.13	2	<1	109
010247		BEXAR	29.15100	98.39100	3	2		770824	1	.19	.13	2	<1	109
010248		BEXAR	29.28500	98.37800	3	2		770824	1	.19	.13	2	<1	109
010249		GUADALUPE	29.58200	98.30500	3	2		770824	1	.19	.13	2	<1	109
010250		BEXAR	29.25000	98.30500	3	2		770824	1	.19	.13	2	<1	109
010251		MAHARRIS	29.89700	95.64400	3	2		771216	9	.19	.13	2	<1	111
010252		BREWSTER	29.92800	103.6050	3	2		780313	1	.19	.13	2	<1	112
010253		JACK	33.04900	97.94300	3	2		780313	1	.19	.13	2	<1	112
010254		WISE	33.04000	97.89800	3	2		780313	1	.19	.13	2	<1	112
010255		WISE	33.04000	97.84800	3	2		780313	1	.19	.13	2	<1	112
010256		JACK	33.13500	97.94000	3	2		780314	1	.19	.13	2	<1	112
010257		JACK	33.19700	97.95500	3	2		780314	1	.19	.13	2	<1	112
010258		WISE	33.20000	97.89900	3	2		780314	1	.19	.13	2	<1	112
010259		WISE	33.13300	97.89400	3	2		780314	1	.19	.13	2	<1	112
010260		JACK	33.29900	97.96800	3	2		780315	1	.19	.13	2	<1	112
010261		JACK	33.34600	97.94300	3	2		780315	1	.19	.13	2	<1	112
010262		WISE	33.33300	97.88900	3	2		780315	1	.19	.13	2	<1	112
010263		WISE	33.37000	97.88900	3	2		780315	1	.19	.13	2	<1	112
010264		WISE	33.40400	97.88000	3	2		780315	1	.19	.13	2	<1	112
010265		MONTAGUE	33.47200	97.96300	3	2		780315	1	.19	.13	2	<1	112
010266		JACK	33.41700	97.93900	3	2		780315	1	.19	.13	2	<1	112
010267		MONTAGUE	33.44800	97.90500	3	2		780316	1	.19	.13	2	<1	112
010268		MONTAGUE	33.45100	97.78700	3	2		780316	1	.19	.13	2	<1	112
010269		WISE	33.41100	97.78700	3	2		780316	1	.19	.13	2	<1	112
010270		WISE	33.36800	97.50500	3	2		780317	1	.19	.13	2	<1	112
010271		WISE	33.41200	97.50500	3	2		780317	1	.19	.13	2	<1	112
010272		MONTAGUE	33.47100	97.54600	3	2		780320	1	.19	.13	2	<1	112
010273		GRAYSON	33.74500	96.83800	3	2		780321	1	.19	.13	2	<1	112
010274		GRAYSON	33.69700	96.89900	3	2		780321	1	.19	.13	2	<1	112
010275		GRAYSON	33.69100	96.83800	3	2		780321	1	.19	.13	2	<1	112
010276		GRAYSON	33.64100	96.77600	3	2		780321	1	.19	.13	2	<1	112
010277		GRAYSON	33.62600	96.74300	3	2		780321	1	.19	.13	2	<1	112

TABLE 44. URANIUM IN (TEXAS) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM- INATION	UG/L (PPB)	PCI/L	MOI	MOR	REF
013015	GRAYSON	GRAYSON	33.73900	96.61000	3	2	780405	780405	1	19	13	2	<1	112
013016	GRAYSON	GRAYSON	33.69100	96.60700	3	2	780406	780406	9	19	13	2	<1	112
013021	GRAYSON	GRAYSON	33.69700	96.56800	3	1	780406	780406	1	19	13	2	<1	112
013023	GRAYSON	GRAYSON	33.69400	96.71500	3	2	780414	780414	1	19	13	2	<1	112
013076	COOKE	COOKE	33.73500	96.72500	3	2	780502	780502	1	19	13	2	<1	112
013077	COOKE	COOKE	33.69800	97.06400	3	2	780502	780502	1	19	13	2	<1	112
013078	COOKE	COOKE	33.73200	97.06400	3	2	780502	780502	1	19	13	2	<1	112
013080	COOKE	COOKE	33.72700	97.06100	3	2	780502	780502	1	19	13	2	<1	112
013083	COOKE	COOKE	33.69600	97.10400	3	2	780504	780504	1	19	13	2	<1	112
013084	COOKE	COOKE	33.69200	97.06400	3	2	780504	780504	1	19	13	2	<1	112
013086	COOKE	COOKE	33.58400	97.01600	3	2	780515	780515	9	19	13	2	<1	112
013094	COOKE	COOKE	33.59600	97.22200	3	2	780516	780516	1	19	13	2	<1	112
013104	COOKE	COOKE	33.59900	97.16700	3	2	780517	780517	1	19	13	2	<1	112
013106	COOKE	COOKE	33.63000	97.18000	3	2	780517	780517	1	19	13	2	<1	112
013110	COOKE	COOKE	33.63700	97.05500	3	1	780519	780519	9	19	13	2	<1	112
013121	COOKE	COOKE	33.69400	97.06800	3	1	780519	780519	1	19	13	2	<1	112
013126	COLLIN	COLLIN	33.56200	96.61900	3	1	780421	780421	9	19	13	2	<1	112
013167	COLLIN	COLLIN	33.27700	96.72800	3	1	780421	780421	9	19	13	2	<1	112
013169	COLLIN	COLLIN	33.27300	96.62500	3	1	780421	780421	9	19	13	2	<1	112
013191	GRAYSON	GRAYSON	33.43500	96.87800	3	2	780424	780424	1	19	13	2	<1	112
013193	GRAYSON	GRAYSON	33.43900	96.83000	3	2	780424	780424	1	19	13	2	<1	112
013194	GRAYSON	GRAYSON	33.41000	96.77100	3	2	780424	780424	1	19	13	2	<1	112
013195	GRAYSON	GRAYSON	33.44800	96.74600	3	2	780426	780426	1	19	13	2	<1	112
013196	GRAYSON	GRAYSON	33.42900	96.83100	3	2	780426	780426	1	19	13	2	<1	112
013197	GRAYSON	GRAYSON	33.41200	96.88900	3	2	780426	780426	1	19	13	2	<1	112
013198	DENTON	DENTON	33.40900	96.93400	3	1	780426	780426	1	19	13	2	<1	112
013199	COOKE	COOKE	33.57000	96.84100	3	1	780426	780426	1	19	13	2	<1	112
013200	DENTON	DENTON	33.36800	96.94400	3	1	780426	780426	1	19	13	2	<1	112
013201	DENTON	DENTON	33.36400	96.88500	3	1	780426	780426	1	19	13	2	<1	112
013202	DENTON	DENTON	33.31600	96.86700	3	1	780426	780426	1	19	13	2	<1	112
013206	COLLIN	COLLIN	33.27600	96.83600	3	2	780428	780428	1	19	13	2	<1	112
013209	COLLIN	COLLIN	33.27700	96.77800	3	2	780429	780429	1	19	13	2	<1	112
013210	DENTON	DENTON	33.25500	96.89100	3	2	780429	780429	1	19	13	2	<1	112
013212	DENTON	DENTON	33.26300	96.94000	3	2	780429	780429	1	19	13	2	<1	112
013261	DENTON	DENTON	33.13700	97.10500	3	2	780421	780421	1	19	13	2	<1	112
013262	DENTON	DENTON	33.04600	97.11700	3	2	780421	780421	1	19	13	2	<1	112
013271	DENTON	DENTON	33.23400	97.06700	3	2	780422	780422	1	19	13	2	<1	112
013272	DENTON	DENTON	33.23300	97.06000	3	2	780422	780422	1	19	13	2	<1	112
013282	DENTON	DENTON	33.23500	97.12600	3	2	780422	780422	1	19	13	2	<1	112
013284	DENTON	DENTON	33.09600	97.01300	3	2	780422	780422	1	19	13	2	<1	112
013295	DENTON	DENTON	33.04600	96.94000	3	2	780426	780426	1	19	13	2	<1	112
013297	DENTON	DENTON	33.09000	96.89300	3	2	780426	780426	9	19	13	2	<1	112
013301	DENTON	DENTON	33.23200	96.94800	3	2	780426	780426	9	19	13	2	<1	112
013302	DENTON	DENTON	33.22900	96.89400	3	2	780426	780426	9	19	13	2	<1	112
013304	DENTON	DENTON	33.18600	96.88700	3	2	780426	780426	1	19	13	2	<1	112
013306	COLLIN	COLLIN	33.14100	96.89400	3	2	780426	780426	1	19	13	2	<1	112
013308	COLLIN	COLLIN	33.08800	96.83600	3	2	780426	780426	1	19	13	2	<1	112
013311	DENTON	DENTON	33.18900	96.99300	3	2	780426	780426	1	19	13	2	<1	112
013316	DENTON	DENTON	33.03700	97.06000	3	1	780426	780426	1	19	13	2	<1	112
013318	COLLIN	COLLIN	33.22200	96.83300	3	2	780426	780426	1	19	13	2	<1	112
013320	GRAYSON	GRAYSON	33.65200	96.43700	3	2	780426	780426	1	19	13	2	<1	112

TABLE 44. URANIUM IN (TEXAS) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UO/L (PPB)	PC1/L	MO1	MO2	REF
01332	GRAYSON	GRAYSON	33.54300	96.40900	3	1	780327	780327	1	19	13	2	<1	112
01333	GRAYSON	GRAYSON	33.59000	96.38600	3	2	780403	780403	1	19	13	2	<1	112
01334	FANNIN	FANNIN	33.49600	96.33000	3	1	780403	780403	1	19	13	2	<1	112
01335	FANNIN	FANNIN	33.50000	96.40300	3	2	780404	780404	1	19	13	2	<1	112
01336	GRAYSON	GRAYSON	33.69400	96.38600	3	2	780404	780404	1	19	13	2	<1	112
01337	GRAYSON	GRAYSON	33.69500	96.44400	3	2	780404	780404	1	19	13	2	<1	112
01338	FANNIN	FANNIN	33.73500	96.46400	3	2	780404	780404	1	19	13	2	<1	112
01339	GRAYSON	GRAYSON	33.68200	96.32900	3	2	780406	780406	1	19	13	2	<1	112
01340	GRAYSON	GRAYSON	33.60100	96.46100	3	2	780411	780411	1	19	13	2	<1	112
01341	GRAYSON	GRAYSON	33.50100	96.74400	3	2	780412	780412	1	19	13	2	<1	112
01342	GRAYSON	GRAYSON	33.64500	96.72200	3	2	780412	780412	1	19	13	2	<1	112
01343	GRAYSON	GRAYSON	33.63700	96.66600	3	2	780412	780412	1	19	13	2	<1	112
01344	GRAYSON	GRAYSON	33.60200	96.66600	3	2	780412	780412	1	19	13	2	<1	112
01345	GRAYSON	GRAYSON	33.60200	96.73200	3	2	780412	780412	1	19	13	2	<1	112
01346	GRAYSON	GRAYSON	33.55800	96.71000	3	2	780412	780412	1	19	13	2	<1	112
01347	GRAYSON	GRAYSON	33.50300	96.64200	3	2	780412	780412	1	19	13	2	<1	112
01348	COOKE	COOKE	33.54200	96.96500	3	1	780414	780414	1	19	13	2	<1	112
01349	GRAYSON	GRAYSON	33.51800	96.90600	3	2	780414	780414	1	19	13	2	<1	112
01350	GRAYSON	GRAYSON	33.52000	96.82300	3	2	780414	780414	1	19	13	2	<1	112
01351	GRAYSON	GRAYSON	33.55400	96.84600	3	2	780414	780414	1	19	13	2	<1	112
01352	GRAYSON	GRAYSON	33.51500	96.78200	3	2	780414	780414	1	19	13	2	<1	112
01353	GRAYSON	GRAYSON	33.54600	96.77600	3	2	780414	780414	1	19	13	2	<1	112
01354	COLLIN	COLLIN	33.18100	96.80100	3	1	780417	780417	1	19	13	2	<1	112
01355	DENTON	DENTON	33.04900	96.77000	3	1	780418	780418	1	19	13	2	<1	112
01356	COLLIN	COLLIN	33.02700	96.83600	3	2	780418	780418	1	19	13	2	<1	112
01357	HUNT	HUNT	33.04100	96.08600	3	2	780424	780424	1	19	13	2	<1	112
01358	HUNT	HUNT	33.03700	96.08500	3	1	780424	780424	1	19	13	2	<1	112
01359	COOKE	COOKE	33.50500	96.96300	3	2	780426	780426	1	19	13	2	<1	112
01360	DENTON	DENTON	33.14000	96.84400	3	2	780426	780426	1	19	13	2	<1	112
01361	COOKE	COOKE	33.82600	97.29000	3	2	780518	780518	1	19	13	2	<1	112
01362	COOKE	COOKE	33.81800	97.29300	3	2	780518	780518	1	19	13	2	<1	112
01363	MONTAGUE	MONTAGUE	33.76300	97.29300	3	2	780522	780522	1	19	13	2	<1	112
01364	MONTAGUE	MONTAGUE	33.86100	97.40600	3	2	780522	780522	1	19	13	2	<1	112
01365	MONTAGUE	MONTAGUE	33.83100	97.61800	3	2	780522	780522	1	19	13	2	<1	112
01366	MONTAGUE	MONTAGUE	33.78500	97.67900	3	2	780523	780523	1	19	13	2	<1	112
01367	MONTAGUE	MONTAGUE	33.82000	97.62500	3	2	780523	780523	1	19	13	2	<1	112
01368	MONTAGUE	MONTAGUE	33.82200	97.61600	3	2	780524	780524	1	19	13	2	<1	112
01369	MONTAGUE	MONTAGUE	33.82100	97.72300	3	2	780524	780524	1	19	13	2	<1	112
01370	MONTAGUE	MONTAGUE	33.82100	97.68200	3	2	780524	780524	1	19	13	2	<1	112
01371	MONTAGUE	MONTAGUE	33.87200	97.73200	3	2	780524	780524	1	19	13	2	<1	112
01372	MONTAGUE	MONTAGUE	33.91500	97.68600	3	2	780524	780524	1	19	13	2	<1	112
01373	MONTAGUE	MONTAGUE	33.91700	97.61900	3	2	780524	780524	1	19	13	2	<1	112
01374	MONTAGUE	MONTAGUE	33.97300	97.68400	3	2	780524	780524	1	19	13	2	<1	112
01375	MONTAGUE	MONTAGUE	33.78300	97.72900	3	2	780526	780526	1	19	13	2	<1	112
01376	MONTAGUE	MONTAGUE	33.77300	97.63800	3	2	780526	780526	1	19	13	2	<1	112
01377	MONTAGUE	MONTAGUE	33.67000	97.67300	3	2	780526	780526	1	19	13	2	<1	112
01378	DENTON	DENTON	33.27900	97.27200	3	2	780526	780526	1	19	13	2	<1	112
01379	DENTON	DENTON	33.32100	97.38800	3	2	780526	780526	1	19	13	2	<1	112
01380	DENTON	DENTON	33.37600	97.38700	3	2	780526	780526	1	19	13	2	<1	112

TABLE 44. URANIUM IN (TEXAS) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTA- INATION	UG/L (PPB)	PCI/L	MOI	MOR	REP
013512	DENTON		33.46000	97.39600	3	2	780226	1	19	13	2	112	112	112
013514	COOKE		33.45600	97.27900	3	2	780226	1	19	13	2	112	112	112
013518	DENTON		33.33300	97.39600	3	2	780301	1	19	13	2	112	112	112
013520	DENTON		33.33700	97.33400	3	2	780301	1	19	13	2	112	112	112
013522	WISE		33.42000	97.40300	3	2	780306	1	19	13	2	112	112	112
013534	COOKE		33.46800	97.40100	3	2	780306	1	19	13	2	112	112	112
013542	COOKE		33.46100	97.35200	3	2	780307	1	19	13	2	112	112	112
013544	DENTON		33.26400	97.37800	3	1	780309	1	19	13	2	112	112	112
013546	DENTON		33.32400	97.36500	3	1	780309	1	19	13	2	112	112	112
013549	WISE		33.33700	97.43900	3	1	780309	1	19	13	2	112	112	112
013554	COOKE		33.46400	97.45900	3	1	780310	1	19	13	2	112	112	112
013565	GRAYSON		33.83300	96.67700	3	2	780329	1	19	13	2	112	112	112
013566	GRAYSON		33.88000	96.64700	3	1	780329	1	19	13	2	112	112	112
013570	COLLIN		33.23500	96.73100	3	1	780389	1	19	13	2	112	112	112
013593	COLLIN		33.47300	96.59900	3	2	780417	1	19	13	2	112	112	112
013594	COLLIN		33.41300	96.70700	3	2	780419	1	19	13	2	112	112	112
013599	COLLIN		33.13900	96.66200	3	2	780420	1	19	13	2	112	112	112
013603	COLLIN		33.13900	96.66200	3	2	780420	1	19	13	2	112	112	112
013623	COOKE		33.04600	96.68300	3	1	780502	1	19	13	2	112	112	112
013630	COOKE		33.78400	97.23000	3	2	780502	1	19	13	2	112	112	112
013631	COOKE		33.78400	96.99000	3	2	780523	1	19	13	2	112	112	112
013633	COOKE		33.82600	96.99000	3	2	780523	1	19	13	2	112	112	112
013634	COOKE		33.81400	97.04400	3	2	780523	1	19	13	2	112	112	112
013635	COOKE		33.77800	97.06300	3	2	780523	1	19	13	2	112	112	112
013636	MONTAGUE		33.78000	97.83300	3	2	780524	1	19	13	2	112	112	112
013638	MONTAGUE		33.83000	97.82900	3	2	780524	1	19	13	2	112	112	112
013640	MONTAGUE		33.83000	97.77300	3	2	780524	1	19	13	2	112	112	112
013645	MONTAGUE		33.87300	97.77400	3	2	780524	1	19	13	2	112	112	112
013649	MONTAGUE		33.81900	97.69800	3	2	780525	1	19	13	2	112	112	112
013650	MONTAGUE		33.87500	97.67600	3	2	780525	1	19	13	2	112	112	112
013652	MONTAGUE		33.83100	97.94700	3	1	780525	1	19	13	2	112	112	112
013658	MONTAGUE		33.78300	97.77300	3	2	780530	1	19	13	2	112	112	112
013670	MONTAGUE		33.78000	97.97600	3	2	780530	1	19	13	2	112	112	112
013673	MONTAGUE		33.50200	97.84500	3	2	780524	1	19	13	2	112	112	112
013675	MONTAGUE		33.50700	97.90000	3	2	780524	1	19	13	2	112	112	112
013677	MONTAGUE		33.50800	97.95300	3	2	780524	1	19	13	2	112	112	112
013678	MONTAGUE		33.54700	97.95600	3	2	780524	1	19	13	2	112	112	112
013683	MONTAGUE		33.60000	97.94600	3	2	780524	1	19	13	2	112	112	112
013685	MONTAGUE		33.64700	97.94700	3	2	780525	1	19	13	2	112	112	112
013688	MONTAGUE		33.65100	97.89600	3	2	780525	1	19	13	2	112	112	112
013725	WISE		32.73300	97.68800	3	2	780309	1	19	13	2	112	112	112
013736	WISE		32.73300	97.68800	3	2	780309	1	19	13	2	112	112	112
013737	WISE		32.15100	97.43700	3	2	780309	1	19	13	2	112	112	112
013738	WISE		33.18300	97.43200	3	2	780309	1	19	13	2	112	112	112
013744	WISE		33.04200	97.43700	3	2	780310	1	19	13	2	112	112	112
013749	WISE		33.18300	97.32500	3	2	780313	1	19	13	2	112	112	112
013844	DENTON		29.49200	95.16800	3	2	780206	1	19	13	2	111	111	111
013865	GALVESTON		29.55300	95.11800	3	2	780207	1	19	13	2	111	111	111
013867	MARRIS		29.63100	95.11100	3	2	780207	1	19	13	2	111	111	111
013868	MARRIS		29.61800	95.01500	3	2	780208	1	19	13	2	111	111	111

TABLE 44. URANIUM IN (TEXAS) WATER

LAH ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM- INATION	UG/L (PPB)	PCI/L	MOI	MOR	REF
013869	MARRIS	MARRIS	29.77200	95.12100	3	2		780222	1	.19	.13	2	<1	111
013870	MARRIS	MARRIS	29.76100	95.18300	3	1		780222	1	.19	.13	2	<1	111
013872	MARRIS	MARRIS	29.81000	95.22500	3	1		780223	1	.19	.13	2	<1	111
013874	MARRIS	MARRIS	29.85000	95.18100	3	2		780223	1	.19	.13	2	<1	111
013875	MARRIS	MARRIS	29.86000	95.18200	3	2		780223	1	.19	.13	2	<1	111
013876	MARRIS	MARRIS	29.86000	95.13400	3	2		780223	1	.19	.13	2	<1	111
013877	MARRIS	MARRIS	29.82900	95.12100	3	1		780224	1	.19	.13	2	<1	111
013878	TEXAS	TEXAS	29.56900	94.70200	3	1		780228	1	.19	.13	2	<1	111
013880	CHAMBERS	CHAMBERS	29.60900	94.69100	3	1		780301	1	.19	.13	2	<1	111
013881	CHAMBERS	CHAMBERS	29.60700	94.68900	3	2		780301	1	.19	.13	2	<1	111
013882	TEXAS	TEXAS	29.55500	94.72500	3	2		780301	1	.19	.13	2	<1	111
013883	TEXAS	TEXAS	29.52000	94.75500	3	2		780302	1	.19	.13	2	<1	111
013885	TEXAS	TEXAS	29.54500	94.66400	3	1		780302	1	.19	.13	2	<1	111
013886	CHAMBERS	CHAMBERS	29.61000	94.60300	3	1		780302	1	.19	.13	2	<1	111
013887	CHAMBERS	CHAMBERS	29.61000	94.63300	3	1		780303	1	.19	.13	2	<1	111
013888	CHAMBERS	CHAMBERS	29.64000	94.61400	3	1		780303	1	.19	.13	2	<1	111
013889	TEXAS	TEXAS	29.57100	94.53200	3	1		780303	1	.19	.13	2	<1	111
013891	CHAMBERS	CHAMBERS	29.71500	94.36800	3	2		780306	1	.19	.13	2	<1	111
013892	JEFFERSON	JEFFERSON	29.74700	94.32100	3	2		780306	1	.19	.13	2	<1	111
013893	CHAMBERS	CHAMBERS	29.69100	94.37100	3	1		780307	1	.19	.13	2	<1	111
013894	CHAMBERS	CHAMBERS	29.76200	94.45000	3	2		780307	1	.19	.13	2	<1	111
013895	CHAMBERS	CHAMBERS	29.61700	94.46200	3	1		780307	1	.19	.13	2	<1	111
013896	CHAMBERS	CHAMBERS	29.61700	94.46200	3	1		780307	1	.19	.13	2	<1	111
013897	CHAMBERS	CHAMBERS	29.61900	94.44200	3	1		780307	1	.19	.13	2	<1	111
013898	TEXAS	TEXAS	29.71900	94.41800	3	2		780307	1	.19	.13	2	<1	111
013899	JEFFERSON	JEFFERSON	29.68000	94.40700	3	1		780309	1	.19	.13	2	<1	111
013900	JEFFERSON	JEFFERSON	29.66000	94.16000	3	2		780309	1	.19	.13	2	<1	111
013901	JEFFERSON	JEFFERSON	29.75000	94.15100	3	2		780309	1	.19	.13	2	<1	111
013902	JEFFERSON	JEFFERSON	29.75000	94.23800	3	1		780309	1	.19	.13	2	<1	111
013903	JEFFERSON	JEFFERSON	29.75000	94.23700	3	1		780309	1	.19	.13	2	<1	111
013904	JEFFERSON	JEFFERSON	29.60000	94.23600	3	2		780309	1	.19	.13	2	<1	111
013913	JEFFERSON	JEFFERSON	29.60000	94.36300	3	1		780310	1	.19	.13	2	<1	111
013915	JEFFERSON	JEFFERSON	29.60000	94.18500	3	1		780315	1	.19	.13	2	<1	111
013918	JEFFERSON	JEFFERSON	29.60000	94.16300	3	1		780315	1	.19	.13	2	<1	111
013929	FAYETTE	FAYETTE	29.75000	94.16300	3	2		780321	1	.19	.13	2	<1	111
013930	CALDWELL	CALDWELL	29.75000	95.13600	3	2		780404	1	.19	.13	2	<1	111
013931	CALDWELL	CALDWELL	29.75000	97.63500	3	1		780405	1	.19	.13	2	<1	111
013939	CUNZALE	CUNZALE	29.75000	97.52400	3	1		780405	1	.19	.13	2	<1	111
013942	CUNZALE	CUNZALE	29.75000	97.54400	2	1		780407	1	.19	.13	2	<1	111
013949	CUNZALE	CUNZALE	29.75000	97.28000	2	1		780407	1	.19	.13	2	<1	111
013960	COLORADO	COLORADO	29.75000	96.40800	3	2		780421	1	.19	.13	2	<1	111
013974	COLORADO	COLORADO	29.75000	96.04700	3	1		780425	1	.19	.13	2	<1	111
013981	COLORADO	COLORADO	29.75000	96.04700	3	1		780427	1	.19	.13	2	<1	111
013982	COLORADO	COLORADO	29.75000	96.03600	3	1		780427	1	.19	.13	2	<1	111
013986	COLORADO	COLORADO	29.75000	96.03600	3	2		780427	1	.19	.13	2	<1	111
013993	COLORADO	COLORADO	29.75000	96.03600	3	2		780427	1	.19	.13	2	<1	111
013995	AUSTIN	AUSTIN	29.75000	96.37300	3	1		780426	1	.19	.13	2	<1	111
013998	AUSTIN	AUSTIN	29.75000	96.37300	3	1		780426	1	.19	.13	2	<1	111
013999	AUSTIN	AUSTIN	29.75000	96.37300	3	1		780426	1	.19	.13	2	<1	111
014001	MARRIS	MARRIS	29.75000	95.17700	3	2		780429	1	.19	.13	2	<1	111
014006	MARRIS	MARRIS	29.75000	95.37100	3	2		780503	1	.19	.13	2	<1	111
014011	MARRIS	MARRIS	29.75000	95.31600	3	2		780503	1	.19	.13	2	<1	111
014011	MARRIS	MARRIS	29.75000	95.40100	3	2		780503	1	.19	.13	2	<1	111

TABLE 44. URANIUM IN (TEXAS) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM- INATION	UC/L (PPB)	PC/L	M:1	MO2	REF
014013	TEXAS		30-24100	96-50400	3	2	780519	1	19	19	13	22	1	100
014015	TEXAS		30-19600	96-75200	3	2	780517	1	19	19	13	22	1	100
014017	TEXAS		30-23000	96-60400	3	2	780517	1	19	19	13	22	1	100
014019	TEXAS		30-23700	96-93100	3	2	780517	1	19	19	13	22	1	100
014021	TEXAS		30-21500	96-95600	3	2	780518	1	19	19	13	22	1	100
014022	TEXAS		30-15200	96-95600	3	2	780518	1	19	19	13	22	1	100
014024	FAYETTE		29-00400	96-96800	3	2	780518	1	19	19	13	22	1	100
014026	TEXAS		29-09600	96-96500	3	2	780518	1	19	19	13	22	1	100
014030	TEXAS		30-09600	96-91300	3	2	780519	1	19	19	13	22	1	100
014031	TEXAS		30-04100	96-81900	3	2	780519	1	19	19	13	22	1	100
014032	TEXAS		30-04800	96-95500	3	2	780519	1	19	19	13	22	1	100
014034	TEXAS		30-10300	96-97700	3	2	780520	1	19	19	13	22	1	100
014039	TEXAS		30-04400	96-87600	3	2	780520	1	19	19	13	22	1	100
014051	MATAGORDA		29-09600	96-79200	3	2	780522	1	19	19	13	22	1	100
014053	MATAGORDA		29-13600	95-79600	3	2	780124	1	19	19	13	22	1	111
014054	MATAGORDA		29-00700	95-84400	3	2	780125	1	19	19	13	22	1	111
014056	MATAGORDA		29-00700	95-89800	3	2	780125	1	19	19	13	22	1	111
014058	MATAGORDA		29-00700	95-90500	3	2	780125	1	19	19	13	22	1	111
014061	BREWSTER		29-31800	103-5300	3	2	780202	1	19	19	13	22	1	120
014089	BREWSTER		29-40200	103-5990	3	2	780207	1	19	19	13	22	1	120
014215	PRESIDIO		29-28800	103-8490	3	2	780422	1	19	19	13	22	1	120
014253	PRESIDIO		29-09100	104-5630	3	2	780502	1	19	19	13	22	1	107
014257	PRESIDIO		29-07200	104-5140	3	2	780506	1	19	19	13	22	1	107
014300	POLK		31-07900	94-57200	3	2	781206	1	19	19	13	22	1	119
014305	ANGELINA		31-12400	94-64700	3	2	781206	1	19	19	13	22	1	119
014308	ANGELINA		31-12100	94-74400	3	2	781206	1	19	19	13	22	1	119
014309	ANGELINA		31-18400	94-78800	3	2	781206	1	19	19	13	22	1	119
014310	ANGELINA		31-18300	94-78700	3	2	781206	1	19	19	13	22	1	119
014312	ANGELINA		31-25000	94-80000	3	2	781206	1	19	19	13	22	1	119
014401	GARZA		33-25100	101-1940	3	2	790227	1	19	19	13	22	1	124
014661	KENT		33-23900	100-9360	3	2	790304	1	19	19	13	22	1	124
014666	BREWSTER		29-53100	103-4140	3	2	780301	1	19	19	13	22	1	124
014673	BREWSTER		29-57900	103-4350	3	2	780302	1	19	19	13	22	1	124
014679	BREWSTER		29-40500	103-4740	3	2	780302	1	19	19	13	22	1	124
014777	CLAY		34-03700	94-34400	3	2	780525	1	19	19	13	22	1	120
014965	WICHITA		34-03800	94-76100	3	2	780601	1	19	19	13	22	1	120
015360	BREWSTER		29-62300	103-2270	3	2	780429	1	19	19	13	22	1	120
015376	COLORADO		29-55600	96-82300	3	2	780429	1	19	19	13	22	1	120
015377	TEXAS		30-14800	96-94200	3	2	780525	1	19	19	13	22	1	100
015379	TEXAS		30-14100	96-93500	3	2	780525	1	19	19	13	22	1	100
015450	LEE		30-12500	96-87100	3	2	780525	1	19	19	13	22	1	100
015451	CHAMBERS		29-09500	94-53900	3	2	780306	1	19	19	13	22	1	111
015453	LIBERTY		29-02800	94-54300	3	2	780306	1	19	19	13	22	1	111
015455	LIBERTY		29-02700	94-74100	3	2	780306	1	19	19	13	22	1	111
015465	CHAMBERS		29-01900	94-56400	3	2	780307	1	19	19	13	22	1	111
015466	FAYETTE		29-01800	97-13500	3	2	780323	1	19	19	13	22	1	110
015476	FAYETTE		29-06700	97-07600	3	2	780323	1	19	19	13	22	1	110
015480	GUNZALEZ		29-36700	97-62900	3	2	780329	1	19	19	13	22	1	110
015480	DE WITT		29-10500	97-35500	3	2	780407	1	19	19	13	22	1	110

TABLE 44. URANIUM IN (TEXAS) 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
015492		GONZALES	29.58700	97.41800	3		2	780414	9	.19	.13	2	✓	110
015493		GONZALES	29.69400	97.42400	3		1	780414	1	.19	.13	2	✓	110
015494		GONZALES	29.69400	97.30000	3		1	780414	1	.19	.13	2	✓	110
015495		GONZALES	29.68200	97.22100	3		2	780414	1	.19	.13	2	✓	110
015496		GONZALES	29.59400	97.24300	3		2	780415	1	.19	.13	2	✓	110
015497		GONZALES	29.59100	97.26100	3		1	780415	1	.19	.13	2	✓	110
015498		GONZALES	29.55100	97.31500	3		1	780415	1	.19	.13	2	✓	110
015499		GONZALES	29.39700	96.99100	3		2	780417	9	.19	.13	2	✓	110
015500		LAUACA	29.52000	96.98600	3		2	780417	3	.19	.13	2	✓	110
015501		LAUACA	29.34400	96.77000	3		1	780418	1	.19	.13	2	✓	110
015502		LAUACA	29.53600	97.13200	3		1	780418	1	.19	.13	2	✓	110
015503		LAUACA	29.39900	96.84300	3		1	780419	9	.19	.13	2	✓	110
015504		JACKSON	29.06900	96.81100	3		2	780421	1	.19	.13	2	✓	110
015505		JACKSON	29.06700	96.77700	3		2	780421	1	.19	.13	2	✓	110
015506		JACKSON	29.26400	96.57100	3		2	780421	1	.19	.13	2	✓	110
015507		BASTROP	29.82800	97.29900	3		1	780422	9	.19	.13	2	✓	110
015508		BASTROP	29.91500	97.29900	3		1	780424	1	.19	.13	2	✓	110
015509		BASTROP	29.95900	97.21200	3		1	780424	1	.19	.13	2	✓	110
015510		FAYETTE	29.86700	96.75400	3		1	780425	1	.19	.13	2	✓	110
015511		FAYETTE	29.94100	96.89800	3		2	780425	1	.19	.13	2	✓	110
015512		WILLIAMSON	30.58200	97.41600	3		2	780426	1	.19	.13	2	✓	110
015513		WILLIAMSON	30.60500	97.40200	3		2	780426	1	.19	.13	2	✓	110
015514		THAVIS	30.33900	97.55900	3		2	780427	1	.19	.13	2	✓	110
015515		THAVIS	30.27300	97.73800	3		1	780427	9	.19	.13	2	✓	110
015516		THAVIS	29.87600	96.99100	3		1	780425	1	.19	.13	2	✓	110
015517		FAYETTE	29.72400	97.13600	3		2	780425	2	.19	.13	2	✓	110
015518		FAYETTE	29.78500	96.73700	3		2	780425	1	.19	.13	2	✓	110
015519		BUHLESON	30.69400	96.59000	3		2	780420	9	.19	.13	2	✓	110
015520		GONZALES	29.23500	97.58400	3		1	780405	1	.19	.13	2	✓	110
015521		GONZALES	29.22800	97.44500	3		2	780405	9	.19	.13	2	✓	110
015522		GUADALUPE	29.43200	97.94600	3		1	780406	9	.19	.13	2	✓	110
015523		WILSON	29.31800	97.81500	3		1	780406	9	.19	.13	2	✓	110
015524		WILSON	29.23800	97.86700	3		2	780407	9	.19	.13	2	✓	110
015525		WILSON	29.22800	97.87300	3		2	780407	1	.19	.13	2	✓	110
015526		WILSON	29.16100	97.81900	3		1	780407	9	.19	.13	2	✓	110
015527		KARNES	29.04600	97.87100	3		1	780413	9	.19	.13	2	✓	110
015528		KARNES	29.05600	97.70800	3		1	780413	1	.19	.13	2	✓	110
015529		GONZALES	29.42300	97.58000	3		1	780414	9	.19	.13	2	✓	110
015530		GONZALES	29.23100	97.56700	3		1	780415	1	.19	.13	2	✓	110
015531		GONZALES	29.63700	97.63300	3		1	780415	1	.19	.13	2	✓	110
015532		GONZALES	29.36500	97.41700	3		1	780415	9	.19	.13	2	✓	110
015533		LAUACA	29.33300	96.58100	3		1	780419	9	.19	.13	2	✓	110
015534		LAUACA	29.49600	96.56300	3		2	780420	9	.19	.13	2	✓	110
015535		LAUACA	29.43700	96.67500	3		2	780420	9	.19	.13	2	✓	110
015536		LEE	30.41800	96.81400	3		2	780512	1	.19	.13	2	✓	110
015537		LEE	30.47306	96.86600	3		2	780512	1	.19	.13	2	✓	110
015538		LEE	30.45700	96.90900	3		1	780515	1	.19	.13	2	✓	110
015539		LEE	30.45400	96.91800	3		1	780515	1	.19	.13	2	✓	110
015540		LEE	30.73600	96.97100	3		2	780517	9	.19	.13	2	✓	110
015541		LEE	30.27400	96.79600	3		2	780517	1	.19	.13	2	✓	110
015542		BUHLESON	30.255200	96.75000	3		2	780517	9	.19	.13	2	✓	110

TABLE 44. URANIUM IN (TEXAS) 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
015872	BURLESON	BURLESON	30.41000	96.75200	3	2		780517	9	.19	.13	2	<1	100
015873	BURLESON	BURLESON	30.47300	96.75400	3	2		780519	9	.19	.13	2	<1	100
015874	BURLESON	BURLESON	30.47600	96.80500	3	3		780519	1	.19	.13	2	<1	100
015875	LEE	LEE	30.40200	96.86100	3	3		780519	1	.19	.13	2	<1	100
015879	BURLESON	BURLESON	30.28600	96.87500	3	3		780520	1	.19	.13	2	<1	100
015882	BURLESON	BURLESON	30.35800	96.74700	3	2		780520	1	.19	.13	2	<1	100
016078	HARDEMAN	HARDEMAN	34.27200	99.67000	3	1		780605	9	.19	.13	2	<1	100
016300	FAYETTE	FAYETTE	30.14600	96.71000	3	1		780513	9	.19	.13	2	<1	100
016319	FAYETTE	FAYETTE	29.99700	96.69000	3	2		780517	9	.19	.13	2	<1	100
016342	LEE	LEE	30.19700	96.91600	3	2		780520	9	.19	.13	2	<1	100
016344	FAYETTE	FAYETTE	30.14500	96.75300	3	2		780520	9	.19	.13	2	<1	100
016347	ROBERTSON	ROBERTSON	30.82200	96.47700	3	2		780523	9	.19	.13	2	<1	100
016351	ROBERTSON	ROBERTSON	30.97300	96.43100	3	2		780523	9	.19	.13	2	<1	100
016353	BRAZOS	BRAZOS	30.79600	96.41700	3	2		780523	9	.19	.13	2	<1	100
016354	ROBERTSON	ROBERTSON	30.77600	96.45500	3	2		780524	9	.19	.13	2	<1	100
016355	ROBERTSON	ROBERTSON	30.84600	96.43500	3	2		780524	9	.19	.13	2	<1	100
016356	ROBERTSON	ROBERTSON	30.89200	96.50100	3	2		780524	9	.19	.13	2	<1	100
016357	ROBERTSON	ROBERTSON	30.97200	96.47500	3	2		780524	9	.19	.13	2	<1	100
016358	ROBERTSON	ROBERTSON	30.92800	96.47800	3	2		780524	9	.19	.13	2	<1	100
016359	ROBERTSON	ROBERTSON	30.92700	96.42000	3	2		780524	9	.19	.13	2	<1	100
016363	ROBERTSON	ROBERTSON	30.94200	96.36800	3	2		780525	9	.19	.13	2	<1	100
016364	ROBERTSON	ROBERTSON	30.97700	96.38400	3	2		780525	9	.19	.13	2	<1	100
016365	ROBERTSON	ROBERTSON	30.97200	96.31500	3	2		780525	9	.19	.13	2	<1	100
016366	ROBERTSON	ROBERTSON	30.97500	96.26900	3	2		770325	9	.19	.13	2	<1	100
016367	BRAZOS	BRAZOS	30.93900	96.35000	3	2		780525	9	.19	.13	2	<1	100
016376	BRAZOS	BRAZOS	30.87100	96.31700	3	2		780525	9	.19	.13	2	<1	100
016381	MILAM	MILAM	30.78700	96.97200	3	2		780531	1	.19	.13	2	<1	100
016383	MILAM	MILAM	30.79800	96.86400	3	2		780531	9	.19	.13	2	<1	100
016384	MILAM	MILAM	30.78300	96.80300	3	2		780531	9	.19	.13	2	<1	100
016386	MILAM	MILAM	30.85800	96.90500	3	2		780531	9	.19	.13	2	<1	100
016387	MILAM	MILAM	30.83600	96.82900	3	2		780531	9	.19	.13	2	<1	100
016393	MILAM	MILAM	30.85100	96.76000	3	2		780602	9	.19	.13	2	<1	100
016396	MILAM	MILAM	30.79400	96.91800	3	2		780602	9	.19	.13	2	<1	100
016413	WILLIAMSON	WILLIAMSON	30.51200	97.77500	3	2		780606	9	.19	.13	2	<1	100
016414	WILLIAMSON	WILLIAMSON	30.51400	97.82600	3	2		780606	9	.19	.13	2	<1	100
016419	WILLIAMSON	WILLIAMSON	30.65300	97.87500	3	2		780606	9	.19	.13	2	<1	100
016420	WILLIAMSON	WILLIAMSON	30.70400	97.88500	3	2		780606	9	.19	.13	2	<1	100
016422	WILLIAMSON	WILLIAMSON	30.56000	97.88500	3	2		780607	9	.19	.13	2	<1	100
016423	WILLIAMSON	WILLIAMSON	30.60300	97.89100	3	2		780607	9	.19	.13	2	<1	100
016424	WILLIAMSON	WILLIAMSON	30.56400	97.82900	3	2		780607	9	.19	.13	2	<1	100
016426	WILLIAMSON	WILLIAMSON	30.60800	97.81600	3	2		780607	9	.19	.13	2	<1	100
016427	WILLIAMSON	WILLIAMSON	30.65400	97.99100	3	2		780608	9	.19	.13	2	<1	100
016428	WILLIAMSON	WILLIAMSON	30.62100	97.97000	3	2		780608	9	.19	.13	2	<1	100
016429	WILLIAMSON	WILLIAMSON	30.74400	97.99200	3	2		780608	9	.19	.13	2	<1	100
016430	WILLIAMSON	WILLIAMSON	30.69700	97.98600	3	2		780608	9	.19	.13	2	<1	100
016431	WILLIAMSON	WILLIAMSON	30.74800	97.87600	3	2		780608	9	.19	.13	2	<1	100
016432	WILLIAMSON	WILLIAMSON	30.63700	97.84400	3	2		780608	9	.19	.13	2	<1	100
016433	WILLIAMSON	WILLIAMSON	30.63900	97.84300	3	2		780608	9	.19	.13	2	<1	100
016434	WILLIAMSON	WILLIAMSON	30.64200	97.76500	3	2		780608	9	.19	.13	2	<1	100
016437	WILLIAMSON	WILLIAMSON	30.75200	97.85000	3	2		780609	9	.19	.13	2	<1	100
016439	WILLIAMSON	WILLIAMSON	30.70500	97.77600	3	2		780609	1	.19	.13	2	<1	100

TABLE 44. URANIUM IN (TEXAS) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG.)	LONG. (DEG.)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTA- INATION	UG/L (PPB)	PC1/L	MOI	MOR	REF
016442	WILLIAMSON		30.59300	97.76300	3	2		780609	9	.19	.13	2	<1	100
016449	LEE		30.50400	97.05300	3	1		780612	9	.19	.13	2	<1	100
016450	MILAM		30.51100	97.12900	3	2		780613	9	.19	.13	2	<1	100
016451	MILAM		30.50900	97.17400	3	2		780614	9	.19	.13	2	<1	100
016456	MILAM		30.55500	97.08700	3	2		780615	9	.19	.13	2	<1	100
016466	LEE		30.54500	97.03600	3	2		780616	9	.19	.13	2	<1	100
016477	TRAVIS		30.51300	97.02000	3	2		780617	9	.19	.13	2	<1	100
016480	TRAVIS		30.36100	97.89800	3	1		780618	9	.19	.13	2	<1	100
016481	TRAVIS		30.36400	97.78700	3	2		780619	9	.19	.13	2	<1	100
016484	TRAVIS		30.26900	97.99100	3	2		780620	9	.19	.13	2	<1	100
016485	TRAVIS		30.27500	97.87800	3	2		780621	9	.19	.13	2	<1	100
016486	TRAVIS		30.32400	97.98700	3	2		780622	9	.19	.13	2	<1	100
016487	TRAVIS		30.36400	97.94000	3	2		780623	9	.19	.13	2	<1	100
016488	TRAVIS		30.42500	97.83300	3	2		780624	9	.19	.13	2	<1	100
016490	TRAVIS		30.32900	97.83600	3	2		780625	9	.19	.13	2	<1	100
016493	TRAVIS		30.27600	97.82400	3	2		780626	9	.19	.13	2	<1	100
016494	BRAZOS		30.67000	96.18700	3	2		780627	9	.19	.13	2	<1	100
016542	GRIMES		30.52800	96.13700	3	2		780628	9	.19	.13	2	<1	100
016549	GRIMES		30.74800	96.10900	3	2		780629	9	.19	.13	2	<1	100
016553	GRIMES		30.63500	96.12200	3	2		780630	9	.19	.13	2	<1	100
016554	MILAM		30.74500	96.97100	3	2		780631	9	.19	.13	2	<1	100
016559	LEE		30.52500	96.96500	3	2		780632	9	.19	.13	2	<1	100
016563	MILAM		30.60500	96.96400	3	2		780633	9	.19	.13	2	<1	100
016564	MILAM		30.56000	96.95900	3	2		780634	9	.19	.13	2	<1	100
016565	MILAM		30.55500	96.92400	3	2		780635	9	.19	.13	2	<1	100
016566	MILAM		30.73500	96.96800	3	2		780636	9	.19	.13	2	<1	100
016585	MILAM		30.65200	97.06700	3	2		780637	9	.19	.13	2	<1	100
016589	MILAM		30.66200	97.01900	3	2		780638	9	.19	.13	2	<1	100
016595	MILAM		30.65000	96.97700	3	2		780639	9	.19	.13	2	<1	100
016597	MILAM		30.03400	97.84000	3	2		780640	9	.19	.13	2	<1	100
016601	HAYS		30.08600	97.82900	3	2		780641	9	.19	.13	2	<1	100
016631	HAYS		30.12900	97.94200	3	2		780642	9	.19	.13	2	<1	100
016632	TRAVIS		30.19200	97.79400	3	2		780643	9	.19	.13	2	<1	100
016703	BRAZOS		30.71600	96.40800	3	2		780644	9	.19	.13	2	<1	100
016704	BRAZOS		30.50900	96.29400	3	2		780645	9	.19	.13	2	<1	100
016705	BRAZOS		30.56300	96.41400	3	2		780646	9	.19	.13	2	<1	100
016709	MILAM		30.61000	96.86300	3	2		780647	9	.19	.13	2	<1	100
016707	MILAM		30.64400	96.86400	3	2		780648	9	.19	.13	2	<1	100
016708	MILAM		30.74000	96.78000	3	2		780649	9	.19	.13	2	<1	100
016710	MILAM		30.70700	96.85500	3	2		780650	9	.19	.13	2	<1	100
016714	BURLESON		30.59200	96.75700	3	2		780651	9	.19	.13	2	<1	100
016715	MILAM		30.64300	96.80500	3	2		780652	9	.19	.13	2	<1	100
016717	BURLESON		30.50300	96.77400	3	2		780653	9	.19	.13	2	<1	100
016718	BURLESON		30.50500	96.82500	3	2		780654	9	.19	.13	2	<1	100
016720	BURLESON		30.54200	96.87300	3	2		780655	9	.19	.13	2	<1	100
016721	BURLESON		30.55200	96.79500	3	2		780656	9	.19	.13	2	<1	100
016726	BURLESON		30.56100	96.76200	3	2		780657	9	.19	.13	2	<1	100
016734	MILAM		30.59400	96.76200	3	2		780658	9	.19	.13	2	<1	100
016735	MILAM		30.70100	96.86000	3	2		780659	9	.19	.13	2	<1	100
016739	BELL		30.97900	97.72200	3	2		780660	9	.19	.13	2	<1	100

TABLE 44. URANIUM IN (TEXAS) WATER

LAS ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM- INATION	UG/L (PPB)	PC1/L	MO1	MO2	REP
016742	BELL	BELL	30.90400	97.67700	3	2		780604	9	.19	.13	2	<1	100
016743	WILLIAMSON	WILLIAMSON	30.83600	97.72400	3	2		780605	1	.19	.13	2	<1	100
016773	BASTROP	BASTROP	30.30500	97.38300	3	2		780615	1	.19	.13	2	<1	100
016778	BASTROP	BASTROP	30.32600	97.36100	3	2		780619	1	.19	.13	2	<1	100
016779	BASTROP	BASTROP	30.27900	97.36000	3	2		780619	1	.19	.13	2	<1	100
016782	BASTROP	BASTROP	30.36400	97.39400	3	1		780620	1	.19	.13	2	<1	100
016789	BASTROP	BASTROP	30.31100	97.30400	3	1		780621	9	.19	.13	2	<1	100
016793	WILLIAMSON	WILLIAMSON	30.66800	97.56700	3	2		780623	1	.19	.13	2	<1	100
016796	WILLIAMSON	WILLIAMSON	30.60800	97.62100	3	2		780623	1	.19	.13	2	<1	100
016798	WILLIAMSON	WILLIAMSON	30.56500	97.66500	3	2		780623	1	.19	.13	2	<1	100
016800	WILLIAMSON	WILLIAMSON	30.66400	97.71600	3	2		780626	1	.19	.13	2	<1	100
016803	WILLIAMSON	WILLIAMSON	30.51700	97.66500	3	2		780626	1	.19	.13	2	<1	100
016804	WILLIAMSON	WILLIAMSON	30.52100	97.61100	3	2		780626	1	.19	.13	2	<1	100
016808	WILLIAMSON	WILLIAMSON	30.55200	97.57600	3	2		780627	1	.19	.13	2	<1	100
016900	BELL	BELL	30.91600	97.61500	3	2		780607	1	.19	.13	2	<1	100
016901	BELL	BELL	30.94000	97.61300	3	2		780607	1	.19	.13	2	<1	100
016902	BELL	BELL	30.98200	97.50500	3	2		780607	1	.19	.13	2	<1	100
016904	BELL	BELL	30.98000	97.60300	3	2		780607	1	.19	.13	2	<1	100
016906	BURLESON	BURLESON	30.98000	96.62800	3	2		780620	1	.19	.13	2	<1	100
016911	MILAM	MILAM	30.75900	96.66600	3	2		780622	1	.19	.13	2	<1	100
016916	MILAM	MILAM	30.83300	96.70000	3	2		780623	1	.19	.13	2	<1	100
016918	MILAM	MILAM	30.88200	96.70900	3	2		780623	1	.19	.13	2	<1	100
016919	MILAM	MILAM	30.97800	96.68900	3	2		780623	1	.19	.13	2	<1	100
016923	BOHARTSON	BOHARTSON	30.63900	96.58700	3	2		780624	1	.19	.13	2	<1	100
016924	BOHARTSON	BOHARTSON	30.74800	96.59100	3	2		780624	1	.19	.13	2	<1	100
016925	BOHARTSON	BOHARTSON	30.74500	96.63500	3	2		780624	1	.19	.13	2	<1	100
016926	BOHARTSON	BOHARTSON	30.74200	96.59100	3	2		780624	1	.19	.13	2	<1	100
016927	MILAM	MILAM	30.78900	96.69400	3	2		780624	1	.19	.13	2	<1	100
016928	MILAM	MILAM	30.78200	96.65700	3	2		780624	1	.19	.13	2	<1	100
016932	BOHARTSON	BOHARTSON	30.84700	96.54400	3	2		780625	1	.19	.13	2	<1	100
016933	BOHARTSON	BOHARTSON	30.84400	96.56300	3	2		780625	1	.19	.13	2	<1	100
016943	BOHARTSON	BOHARTSON	30.83600	96.64100	3	2		780625	1	.19	.13	2	<1	100
016944	BOHARTSON	BOHARTSON	30.91900	96.71000	3	2		780631	1	.19	.13	2	<1	100
016945	BOHARTSON	BOHARTSON	30.92600	96.63000	3	2		780631	1	.19	.13	2	<1	100
016949	BOHARTSON	BOHARTSON	30.93100	96.66600	3	2		780631	1	.19	.13	2	<1	100
016950	BOHARTSON	BOHARTSON	30.88200	96.65500	3	2		780601	1	.19	.13	2	<1	100
016952	BOHARTSON	BOHARTSON	30.97800	96.65000	3	2		780601	1	.19	.13	2	<1	100
016955	BOHARTSON	BOHARTSON	30.98200	96.60500	3	2		780601	1	.19	.13	2	<1	100
016960	BURNET	BURNET	30.84300	97.98200	3	2		780606	1	.19	.13	2	<1	100
016967	BURNET	BURNET	30.79100	97.94400	3	2		780606	1	.19	.13	2	<1	100
016968	BURNET	BURNET	30.83600	97.89000	3	2		780606	1	.19	.13	2	<1	100
016969	BURNET	BURNET	30.82900	97.83500	3	2		780606	1	.19	.13	2	<1	100
016970	BURNET	BURNET	30.92900	97.93700	3	2		780606	1	.19	.13	2	<1	100
016971	WILLIAMSON	WILLIAMSON	30.78700	97.77000	3	2		780607	1	.19	.13	2	<1	100
016972	WILLIAMSON	WILLIAMSON	30.85000	97.82600	3	2		780607	1	.19	.13	2	<1	100
016973	WILLIAMSON	WILLIAMSON	30.84300	97.77700	3	2		780607	1	.19	.13	2	<1	100
016974	WILLIAMSON	WILLIAMSON	30.84400	97.77700	3	2		780607	1	.19	.13	2	<1	100
016976	BELL	BELL	30.92800	97.82600	3	2		780607	1	.19	.13	2	<1	100
016977	BELL	BELL	30.98000	97.77000	3	2		780607	1	.19	.13	2	<1	100
016978	BELL	BELL	30.93100	97.79000	3	2		780607	1	.19	.13	2	<1	100
016979	WILLIAMSON	WILLIAMSON	30.89200	97.77000	3	2		780608	1	.19	.13	2	<1	100

TABLE 4. URANIUM IN (TEXAS) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG.)	LONG. (DEG.)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	U ₆ /L (PPB)	PC1/L	MD1	MD2	REF
016979	WILLIAMSON		30.88600	97.83300	3	2		780606	1	.19	.13	2	<1	100
016980	BURNET		30.89400	97.90000	3	1		780608	1	.19	.13	2	<1	100
016981	BURNET		30.94300	97.88700	3	2		780609	1	.19	.13	2	<1	100
016982	BURNET		30.96300	97.88800	3	2		780609	1	.19	.13	2	<1	100
016983	BURNET		30.97500	97.94500	3	2		780610	9	.19	.13	2	<1	100
016984	BURNET		30.92600	97.94200	3	2		780610	9	.19	.13	2	<1	100
017002	BASTROP		30.04900	97.23900	3	1		780613	9	.19	.13	2	<1	100
017006	BASTROP		30.04000	97.13300	3	2		780613	9	.19	.13	2	<1	100
017008	BASTROP		30.04500	97.07100	3	2		780614	9	.19	.13	2	<1	100
017010	FAYETTE		30.03800	97.02000	3	2		780614	9	.19	.13	2	<1	100
017013	BASTROP		30.09900	97.07400	3	2		780614	9	.19	.13	2	<1	100
017014	BASTROP		30.13600	97.08400	3	2		780614	9	.19	.13	2	<1	100
017015	LEE		30.13800	97.03200	3	2		780615	9	.19	.13	2	<1	100
017018	LEE		30.18000	97.01900	3	1		780615	9	.19	.13	2	<1	100
017019	LEE		30.22600	97.01900	3	1		780615	9	.19	.13	2	<1	100
017020	BASTROP		30.19300	97.13500	3	1		780615	9	.19	.13	2	<1	100
017021	BASTROP		30.19000	97.07800	3	1		780615	9	.19	.13	2	<1	100
017023	BASTROP		30.22600	97.13500	3	2		780617	9	.19	.13	2	<1	100
017026	LEE		30.23300	97.19000	3	1		780617	9	.19	.13	2	<1	100
017027	BASTROP		30.22800	97.08000	3	2		780617	9	.19	.13	2	<1	100
017028	BASTROP		30.14700	97.12500	3	2		780617	9	.19	.13	2	<1	100
017029	BASTROP		30.19200	97.19200	3	2		780620	9	.19	.13	2	<1	100
017030	BASTROP		30.00700	97.24000	3	2		780620	1	.19	.13	2	<1	100
017031	BASTROP		30.00200	97.13400	3	2		780620	1	.19	.13	2	<1	100
017036	FAYETTE		30.00300	97.07500	3	2		780621	1	.19	.13	2	<1	100
017039	BASTROP		30.14200	97.23800	3	2		780621	1	.19	.13	2	<1	100
017040	BASTROP		30.09200	97.19500	3	2		780621	9	.19	.13	2	<1	100
017041	BASTROP		30.09200	97.25000	3	2		780621	9	.19	.13	2	<1	100
017049	BASTROP		30.24500	97.23700	3	2		780626	1	.19	.13	2	<1	100
017047	LEE		30.34000	97.17700	3	2		780626	9	.19	.13	2	<1	100
017050	BASTROP		30.27100	97.14400	3	2		780629	9	.19	.13	2	<1	100
017100	MILAM		30.88600	96.75300	3	2		780629	9	.19	.13	2	<1	100
017106	MILAM		30.89000	96.82200	3	2		780631	1	.19	.13	2	<1	100
017117	MILAM		30.98100	96.84500	3	2		780631	1	.19	.13	2	<1	100
017120	MILAM		30.93800	96.77300	3	2		780631	1	.19	.13	2	<1	100
017122	MILAM		30.98200	96.76100	3	2		780631	1	.19	.13	2	<1	100
017125	MILAM		30.91600	96.85400	3	2		780632	1	.19	.13	2	<1	100
017126	MILAM		30.92900	96.82500	3	2		780632	1	.19	.13	2	<1	100
017127	MILAM		30.96200	96.81100	3	2		780632	1	.19	.13	2	<1	100
017128	GRIMES		30.97700	97.13200	3	1		780632	1	.19	.13	2	<1	100
017136	BELL		30.97200	97.45800	3	1		780637	9	.19	.13	2	<1	100
017175	BASTROP		30.03800	97.44200	3	1		780637	9	.19	.13	2	<1	100
017177	BASTROP		30.09500	97.35200	3	2		780613	1	.19	.13	2	<1	100
017178	BASTROP		30.09500	97.39400	3	2		780613	1	.19	.13	2	<1	100
017180	BASTROP		30.09500	97.46400	3	2		780613	1	.19	.13	2	<1	100
017181	BASTROP		30.05200	97.47100	3	2		780613	1	.19	.13	2	<1	100
017184	BASTROP		30.23200	97.34900	3	2		780614	1	.19	.13	2	<1	100
017186	BASTROP		30.14700	97.34400	3	2		780614	1	.19	.13	2	<1	100
017187	BASTROP		30.20200	97.50300	3	2		780615	1	.19	.13	2	<1	100
017188	BASTROP		30.23500	97.54300	3	1		780615	1	.19	.13	2	<1	100

TABLE 44. URANIUM IN (TEXAS) WATER

LAN ID NUMBER	CITY	COUNTY	LAT. (DEG)	LUNG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	PUSHBLT CONTAM- INATION	UG/L (PPB)	PC1/L	MD1	MO2	REP
017189	BASTROP		30-21300	97-29800	3	1		780613	1	.19	.13	2	1	106
017190	BASTROP		30-17500	97-30400	3	2		780615	1	.19	.13	2	1	100
017191	BASTROP		30-13000	97-32900	3	2		780615	1	.19	.13	2	1	100
017193	BASTROP		30-13000	97-40400	3	2		780616	1	.19	.13	2	1	100
017194	BASTROP		30-10100	97-28400	3	2		780617	1	.19	.13	2	1	100
017198	BASTROP		30-00000	97-50700	3	2		780621	1	.19	.13	2	1	100
017221	BASTROP		30-00300	97-29700	3	2		780621	1	.19	.13	2	1	100
017230	TRAVIS		30-23300	97-26600	3	2		780627	1	.19	.13	2	1	100
017302	WILLIAMSON		30-20300	97-51700	3	2		780628	1	.19	.13	2	1	100
017303	WILLIAMSON		30-20300	97-50400	3	2		780628	1	.19	.13	2	1	100
017305	WILLIAMSON		30-06600	97-90500	3	2		780628	1	.19	.13	2	1	100
017307	WILLIAMSON		30-70800	97-72500	3	2		780628	1	.19	.13	2	1	100
017374	CALDWELL		30-00100	97-00900	3	2		780624	1	.19	.13	2	1	100
017375	BASTROP		30-02800	97-58700	3	2		780624	1	.19	.13	2	1	100
017503	LEE		30-45700	97-02800	3	2		780619	1	.19	.13	2	1	100
017504	LEE		30-40600	97-05900	3	2		780619	1	.19	.13	2	1	100
017505	LEE		30-41800	97-13900	3	2		780619	1	.19	.13	2	1	100
017509	LEE		30-36700	97-24300	3	2		780621	1	.19	.13	2	1	100
017511	LEE		30-43100	97-24300	3	2		780621	1	.19	.13	2	1	100
017514	MILAM		30-38000	97-12400	3	2		780621	1	.19	.13	2	1	100
017521	LEE		30-36800	97-18600	3	2		780622	1	.19	.13	2	1	100
017522	LEE		30-41400	97-19000	3	2		780622	1	.19	.13	2	1	100
017526	LEE		30-42500	97-03200	3	2		780624	1	.19	.13	2	1	100
017536	LEE		30-37300	97-06900	3	2		780624	1	.19	.13	2	1	100
017538	LEE		30-32900	97-10000	3	2		780624	1	.19	.13	2	1	100
017540	LEE		30-37900	97-02300	3	2		780626	1	.19	.13	2	1	100
017544	LEE		30-27900	97-02200	3	2		780627	1	.19	.13	2	1	100
017548	LEE		30-28700	97-07800	3	2		780628	1	.19	.13	2	1	100
017551	BASTROP		30-27000	97-18700	3	2		780628	1	.19	.13	2	1	100
017607	TRAVIS		30-33300	97-58100	3	2		780629	1	.19	.13	2	1	100
017615	TRAVIS		30-19600	97-98600	3	2		780630	1	.19	.13	2	1	100
017616	TRAVIS		30-17400	97-57100	3	2		780630	1	.19	.13	2	1	100
018572	WUTCHINSON		35-65500	101-24400	3	2		780633	1	.19	.13	2	1	100
018600	RANDALL		35-10300	101-6490	3	2		780633	1	.19	.13	2	1	100
018763	MOORE		35-89900	101-7570	3	2		780635	1	.19	.13	2	1	97
019258	GRAY		35-46900	100-9540	3	2		780635	1	.19	.13	2	1	97
019941	BAYLOR		33-56200	98-07000	3	2		780639	1	.19	.13	2	1	117
019952	ANCHER		33-43100	98-58400	3	2		780631	1	.19	.13	2	1	117
019974	CLAY		33-70500	98-01700	3	2		780636	1	.19	.13	2	1	117
019980	CLAY		33-52200	98-22900	3	2		780637	1	.19	.13	2	1	117
019981	CLAY		33-52200	98-16700	3	2		780637	1	.19	.13	2	1	117
020224	JACK		33-11500	98-41800	3	2		780635	1	.19	.13	2	1	117
020233	JACK		33-03200	98-45200	3	2		780635	1	.19	.13	2	1	117
020480	JACK		33-34300	98-40800	3	2		780635	1	.19	.13	2	1	117
020484	ANCHER		33-42700	98-25600	3	2		780631	1	.19	.13	2	1	117
020485	ANCHER		33-36800	98-47300	3	2		780631	1	.19	.13	2	1	117
020550	THROCKMORTON		33-16300	98-43200	3	2		780631	1	.19	.13	2	1	117
020598	JACK		33-24500	98-22900	3	2		780635	1	.19	.13	2	1	117
020600	JACK		33-18400	98-21700	3	2		780635	1	.19	.13	2	1	117
020604	JACK		33-24500	98-13900	3	2		780635	1	.19	.13	2	1	117
020605	JACK		33-16600	98-13100	3	2		780635	1	.19	.13	2	1	117

TABLE 44. URANIUM IN (TEXAS) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTA- INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
020606	JACK	JACK	33-15300	98-20400	3	2	780906	780906	1	.19	.13	2	<1	117
020615	JACK	JACK	33-01600	98-06300	3	2	780907	780907	3	.19	.13	2	<1	117
020683	BAYLOR	BAYLOR	33-49600	99-01400	3	2	780908	780908	3	.19	.13	2	<1	117
020698	YOUNG	YOUNG	33-30900	98-63200	3	2	780909	780909	9	.19	.13	2	<1	117
020700	YOUNG	YOUNG	33-28800	98-73400	3	2	780910	780910	9	.19	.13	2	<1	117
020724	CLAY	CLAY	33-62800	98-08100	3	2	780911	780911	9	.19	.13	2	<1	117
020757	CLAY	CLAY	33-83500	98-08400	3	2	780912	780912	1	.19	.13	2	<1	117
020778	CLAY	CLAY	33-80100	98-16600	3	2	780913	780913	1	.19	.13	2	<1	117
020734	ARCHER	ARCHER	33-58800	98-46900	3	2	780914	780914	1	.19	.13	2	<1	117
020737	ARCHER	ARCHER	33-60900	98-44100	3	2	780915	780915	1	.19	.13	2	<1	117
020786	YOUNG	YOUNG	33-28100	98-56200	3	2	780916	780916	9	.19	.13	2	<1	117
020806	YOUNG	YOUNG	33-14500	98-55300	3	2	780917	780917	9	.19	.13	2	<1	117
020818	ARCHER	ARCHER	33-69900	98-50800	3	2	780918	780918	9	.19	.13	2	<1	117
020849	CLAY	CLAY	33-56800	98-19700	3	2	780919	780919	9	.19	.13	2	<1	117
020850	CLAY	CLAY	33-57500	98-23400	3	2	780920	780920	3	.19	.13	2	<1	117
020851	CLAY	CLAY	33-57200	98-09500	3	2	780921	780921	3	.19	.13	2	<1	117
020864	CLAY	CLAY	33-67400	98-19500	3	2	780922	780922	3	.19	.13	2	<1	117
020866	CLAY	CLAY	33-63200	98-27700	3	2	780923	780923	9	.19	.13	2	<1	117
020878	CLAY	CLAY	33-46600	98-01500	3	2	780924	780924	9	.19	.13	2	<1	117
020880	JACK	JACK	33-39500	98-03100	3	2	780925	780925	1	.19	.13	2	<1	117
020883	CLAY	CLAY	33-72500	98-08100	3	2	780926	780926	9	.19	.13	2	<1	117
020931	CLAY	CLAY	33-46900	98-36800	3	2	780927	780927	9	.19	.13	2	<1	117
020933	JACK	JACK	33-37700	98-30900	3	2	780928	780928	9	.19	.13	2	<1	117
021109	YOUNG	YOUNG	33-17300	98-90000	3	2	780929	780929	9	.19	.13	2	<1	117
021261	CLAY	CLAY	33-48200	98-19600	3	2	780930	780930	9	.19	.13	2	<1	117
021262	CLAY	CLAY	33-46500	98-14500	3	2	780931	780931	1	.19	.13	2	<1	117
021263	JACK	JACK	33-43400	98-20900	3	2	780932	780932	9	.19	.13	2	<1	117
021266	JACK	JACK	33-43800	98-20900	3	2	780933	780933	9	.19	.13	2	<1	117
021302	JACK	JACK	33-07400	98-13300	3	2	780934	780934	9	.19	.13	2	<1	117
021307	JACK	JACK	33-01700	98-12100	3	2	780935	780935	1	.19	.13	2	<1	117
021308	JACK	JACK	33-04600	98-06800	3	2	780936	780936	1	.19	.13	2	<1	117
021309	JACK	JACK	33-09400	98-07000	3	2	780937	780937	1	.19	.13	2	<1	117
021312	JACK	JACK	33-02800	98-29200	3	2	780938	780938	9	.19	.13	2	<1	117
021377	JACK	JACK	33-04600	98-33500	3	2	780939	780939	9	.19	.13	2	<1	117
021386	YOUNG	YOUNG	33-31500	98-51000	3	2	780940	780940	1	.19	.13	2	<1	117
021395	YOUNG	YOUNG	33-22300	98-63300	3	2	780941	780941	1	.19	.13	2	<1	117
021413	FOARD	FOARD	33-92100	99-73000	3	2	780942	780942	1	.19	.13	2	<1	117
021445	JACK	JACK	33-08400	98-18700	3	2	780943	780943	9	.19	.13	2	<1	117
021591	YOUNG	YOUNG	33-14300	98-69500	3	2	780944	780944	9	.19	.13	2	<1	117
021612	ARCHER	ARCHER	33-68500	98-55100	3	2	780945	780945	9	.19	.13	2	<1	117
021619	YOUNG	YOUNG	33-27900	98-45300	3	2	780946	780946	9	.19	.13	2	<1	117
021645	FOARD	FOARD	33-91900	99-84100	3	2	780947	780947	9	.19	.13	2	<1	117
021665	JACK	JACK	33-31500	98-07000	3	2	780948	780948	9	.19	.13	2	<1	117
021666	JACK	JACK	33-30200	98-05400	3	2	780949	780949	9	.19	.13	2	<1	117
021670	JACK	JACK	33-35500	98-10100	3	2	780950	780950	9	.19	.13	2	<1	117
021681	JACK	JACK	33-32700	98-24700	3	2	780951	780951	1	.19	.13	2	<1	117
021685	JACK	JACK	33-27700	98-14900	3	2	780952	780952	9	.19	.13	2	<1	117
021751	ANDERSON	ANDERSON	31-78900	95-66100	3	2	780953	780953	9	.19	.13	2	<1	117
021752	ANDERSON	ANDERSON	31-79500	95-70900	3	2	780954	780954	9	.19	.13	2	<1	117
021753	ANDERSON	ANDERSON	31-81600	95-74800	3	2	780955	780955	9	.19	.13	2	<1	117
021754	ANDERSON	ANDERSON	31-88800	95-75300	3	2	780956	780956	9	.19	.13	2	<1	117

TABLE 44. URANIUM IN (TEXAS) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG.)	LONG. (DEG.)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM- INATION	UG/L (PPB)	PCI/L	MOI	MOZ	REP
021755	ANDERSON	ANDERSON	31.98800	95.70600	3	2	781017	9	19	13	13	2	11	119
021756	ANDERSON	ANDERSON	31.99500	95.64300	3	1	781017	9	19	13	13	2	11	119
021757	ANDERSON	ANDERSON	31.91000	95.70400	3	2	781018	9	19	13	13	2	11	119
021759	ANDERSON	ANDERSON	31.96400	95.73000	3	2	781018	9	19	13	13	2	11	119
021760	ANDERSON	ANDERSON	31.87500	95.64700	3	2	781018	9	19	13	13	2	11	119
021762	ANDERSON	ANDERSON	31.95500	95.62100	3	1	781018	9	19	13	13	2	11	119
021763	ANDERSON	ANDERSON	31.92600	95.63600	3	2	781019	9	19	13	13	2	11	119
021764	ANDERSON	ANDERSON	31.81800	95.66500	3	2	781019	9	19	13	13	2	11	119
021765	ANDERSON	ANDERSON	31.87500	95.55300	3	2	781019	9	19	13	13	2	11	119
021766	ANDERSON	ANDERSON	31.91800	95.53900	3	2	781019	9	19	13	13	2	11	119
021767	ANDERSON	ANDERSON	31.86600	95.49600	3	2	781019	9	19	13	13	2	11	119
021768	ANDERSON	ANDERSON	31.80300	95.57300	3	2	781019	9	19	13	13	2	11	119
021769	ANDERSON	ANDERSON	31.81400	95.59200	3	2	781019	9	19	13	13	2	11	119
021770	ANDERSON	ANDERSON	31.77900	95.68800	3	2	781020	9	19	13	13	2	11	119
021781	ANDERSON	ANDERSON	31.62900	94.74000	3	2	781020	9	19	13	13	2	11	119
021790	ANDERSON	ANDERSON	31.72300	94.68300	3	2	781020	9	19	13	13	2	11	119
021799	ANDERSON	ANDERSON	31.68000	94.79900	3	2	781020	9	19	13	13	2	11	119
021802	ANDERSON	ANDERSON	31.72600	94.83300	3	2	781020	9	19	13	13	2	11	119
021803	ANDERSON	ANDERSON	31.73600	94.80300	3	2	781020	9	19	13	13	2	11	119
021806	ANDERSON	ANDERSON	31.58400	94.03200	3	2	781021	9	19	13	13	2	11	119
021813	ANDERSON	ANDERSON	31.67400	94.02800	3	2	781021	9	19	13	13	2	11	119
021815	ANDERSON	ANDERSON	31.62700	94.03400	3	2	781021	9	19	13	13	2	11	119
021821	ANDERSON	ANDERSON	31.41200	95.28200	3	2	781021	9	19	13	13	2	11	119
021822	ANDERSON	ANDERSON	31.44200	95.27900	3	2	781021	9	19	13	13	2	11	119
021825	ANDERSON	ANDERSON	31.41700	95.33900	3	2	781023	9	19	13	13	2	11	119
021826	ANDERSON	ANDERSON	31.44500	95.33700	3	2	781023	9	19	13	13	2	11	119
021830	ANDERSON	ANDERSON	31.48800	95.27800	3	2	781023	9	19	13	13	2	11	119
021833	ANDERSON	ANDERSON	31.63300	94.58200	3	2	781021	9	19	13	13	2	11	119
021834	ANDERSON	ANDERSON	31.63300	94.52100	3	2	781021	9	19	13	13	2	11	119
021835	ANDERSON	ANDERSON	31.58800	94.57000	3	2	781021	9	19	13	13	2	11	119
021837	ANDERSON	ANDERSON	31.58600	94.59000	3	2	781021	9	19	13	13	2	11	119
021839	ANDERSON	ANDERSON	31.59000	94.73200	3	2	781022	9	19	13	13	2	11	119
021840	ANDERSON	ANDERSON	31.55500	94.74200	3	2	781022	9	19	13	13	2	11	119
021844	ANDERSON	ANDERSON	31.54800	94.84200	3	2	781027	9	19	13	13	2	11	119
021849	ANDERSON	ANDERSON	31.63500	94.96600	3	2	781027	9	19	13	13	2	11	119
021850	ANDERSON	ANDERSON	31.66800	94.96400	3	2	781027	9	19	13	13	2	11	119
021851	ANDERSON	ANDERSON	31.67300	94.89600	3	2	781027	9	19	13	13	2	11	119
021852	ANDERSON	ANDERSON	31.67300	94.86700	3	2	781027	9	19	13	13	2	11	119
021853	ANDERSON	ANDERSON	31.65700	94.86700	3	2	781027	9	19	13	13	2	11	119
021854	ANDERSON	ANDERSON	31.65700	94.78500	3	2	781027	9	19	13	13	2	11	119
021855	ANDERSON	ANDERSON	31.65700	94.83200	3	2	781027	9	19	13	13	2	11	119
021856	ANDERSON	ANDERSON	31.65700	94.28000	3	2	781027	9	19	13	13	2	11	119
021863	ANDERSON	ANDERSON	31.67700	94.06900	3	2	781027	9	19	13	13	2	11	119
021865	ANDERSON	ANDERSON	31.72700	94.14100	3	2	781027	9	19	13	13	2	11	119
021869	ANDERSON	ANDERSON	31.44800	95.22000	3	2	781027	9	19	13	13	2	11	119
021872	ANDERSON	ANDERSON	31.40300	95.22600	3	2	781027	9	19	13	13	2	11	119
021873	ANDERSON	ANDERSON	31.38900	95.16500	3	2	781027	9	19	13	13	2	11	119
021874	ANDERSON	ANDERSON	31.46500	95.23700	3	2	781027	9	19	13	13	2	11	119
021876	ANDERSON	ANDERSON	31.48800	95.13500	3	2	781027	9	19	13	13	2	11	119
021877	ANDERSON	ANDERSON	31.46100	95.16000	3	2	781027	9	19	13	13	2	11	119
021880	ANDERSON	ANDERSON	31.54400	94.63000	3	2	781027	9	19	13	13	2	11	119

TABLE 44. URANIUM IN (TEXAS) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTA- INATION	US/L (PPB)	PCI/L	MOI	MO2	REF
021881		NACOGDOCHES	31.53500	94.57600	3	1	781022	781022	1	.19	.13	N	V	119
021883		NACOGDOCHES	31.54500	94.50000	3	1	781024	781024	1	.19	.13	N	V	119
021884		NACOGDOCHES	31.54100	94.66900	3	1	781024	781024	1	.19	.13	N	V	119
021885		NACOGDOCHES	31.54100	94.67100	3	1	781024	781024	1	.19	.13	N	V	119
021886		NACOGDOCHES	31.57600	94.64600	3	1	781024	781024	1	.19	.13	N	V	119
021888		NACOGDOCHES	31.65200	94.61100	3	1	781024	781024	1	.19	.13	N	V	119
021889		NACOGDOCHES	31.73200	94.57400	3	1	781024	781024	1	.19	.13	N	V	119
021891		NACOGDOCHES	31.53400	94.64400	3	1	781104	781104	1	.19	.13	N	V	119
021895		NACOGDOCHES	31.76800	94.50800	3	1	781104	781104	1	.19	.13	N	V	119
021900		NACOGDOCHES	31.79500	94.53900	3	1	781107	781107	1	.19	.13	N	V	119
021901		NACOGDOCHES	31.81400	94.54000	3	1	781109	781109	1	.19	.13	N	V	119
021905		SAN AUGUSTIN	31.54300	94.13400	3	1	781018	781018	1	.19	.13	N	V	119
021910		SAN AUGUSTIN	31.53700	94.03500	3	1	781018	781018	1	.19	.13	N	V	119
021911		SAN AUGUSTIN	31.53800	94.03500	3	1	781018	781018	1	.19	.13	N	V	119
021912		SAN AUGUSTIN	31.54000	94.06900	3	1	781018	781018	1	.19	.13	N	V	119
021913		SAN AUGUSTIN	31.53200	94.18000	3	1	781018	781018	1	.19	.13	N	V	119
021918		HOUSTON	31.64100	95.08300	3	1	781028	781028	1	.19	.13	N	V	119
021922		HOUSTON	31.60300	95.07400	3	1	781104	781104	1	.19	.13	N	V	119
021931		HOUSTON	31.55600	95.02600	3	1	781104	781104	1	.19	.13	N	V	119
021935		FREESTONE	31.57100	95.02000	3	1	781020	781020	1	.19	.13	N	V	119
021936		LEON	31.52700	95.76700	3	1	781021	781021	1	.19	.13	N	V	119
021941		ANDERSON	31.52500	95.83400	3	1	781021	781021	1	.19	.13	N	V	119
021949		ANDERSON	31.57200	95.44800	3	1	781023	781023	1	.19	.13	N	V	119
021949		ANDERSON	31.77000	95.30200	3	1	781023	781023	1	.19	.13	N	V	119
021951		ANDERSON	31.78200	95.29200	3	1	781023	781023	1	.19	.13	N	V	119
021953		ANDERSON	31.80900	95.20400	3	1	781023	781023	1	.19	.13	N	V	119
021957		ANDERSON	31.81200	95.22800	3	1	781023	781023	1	.19	.13	N	V	119
021958		ANDERSON	31.75700	95.44300	3	1	781023	781023	1	.19	.13	N	V	119
021960		ANDERSON	31.76700	95.55300	3	1	781024	781024	1	.19	.13	N	V	119
021961		ANDERSON	31.84900	95.48200	3	1	781024	781024	1	.19	.13	N	V	119
021963		ANDERSON	31.82400	95.49200	3	1	781024	781024	1	.19	.13	N	V	119
021963		LEON	31.56300	95.79600	3	1	781021	781021	1	.19	.13	N	V	119
021965		LEON	31.60100	95.84300	3	1	781021	781021	1	.19	.13	N	V	119
021966		ANDERSON	31.72300	95.81900	3	1	781023	781023	1	.19	.13	N	V	119
021969		LEON	31.67100	95.76100	3	1	781023	781023	1	.19	.13	N	V	119
021970		FREESTONE	31.67000	95.84700	3	1	781023	781023	1	.19	.13	N	V	119
021971		FREESTONE	31.64400	95.83800	3	1	781023	781023	1	.19	.13	N	V	119
021973		FREESTONE	31.64400	95.78100	3	1	781023	781023	1	.19	.13	N	V	119
021976		FREESTONE	31.59500	95.96500	3	1	781023	781023	1	.19	.13	N	V	119
021977		FREESTONE	31.59400	95.94200	3	1	781024	781024	1	.19	.13	N	V	119
021986		FREESTONE	31.55800	95.99300	3	1	781024	781024	1	.19	.13	N	V	119
021987		SHELBY	31.69300	94.24100	3	1	781030	781030	1	.19	.13	N	V	119
021988		SHELBY	31.68100	94.19700	3	1	781030	781030	1	.19	.13	N	V	119
021990		SAN AUGUSTIN	31.66200	94.18400	3	1	781030	781030	1	.19	.13	N	V	119
021991		SAN AUGUSTIN	31.55100	94.25000	3	1	781030	781030	1	.19	.13	N	V	119
021991		SAN AUGUSTIN	31.52800	94.21500	3	1	781101	781101	1	.19	.13	N	V	119
021992		SAN AUGUSTIN	31.52400	94.18000	3	1	781101	781101	1	.19	.13	N	V	119
021993		SAN AUGUSTIN	31.52700	94.13000	3	1	781101	781101	1	.19	.13	N	V	119
021994		JASPER	31.52500	94.08800	3	1	781101	781101	1	.19	.13	N	V	119
021995		SAN AUGUSTIN	31.52500	94.06600	3	1	781101	781101	1	.19	.13	N	V	119

TABLE 44. URANIUM IN (TEXAS) 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
021997	TEXAS		00000000	93-94400	3	2	781111	1	19	19	13	22	13	119
021999	MACDOUGHERS		31-73000	94-50700	3	2	781024	1	19	19	13	22	13	119
022000	MACDOUGHERS		31-69100	94-53200	3	2	781024	1	19	19	13	22	13	119
022001	MACDOUGHERS		31-72400	94-61200	3	2	781027	1	19	19	13	22	13	119
022003	MACDOUGHERS		31-67600	94-61700	3	2	781027	1	19	19	13	22	13	119
022005	MACDOUGHERS		31-77700	94-57700	3	2	781027	1	19	19	13	22	13	119
022008	MACDOUGHERS		31-77800	94-63100	3	2	781027	1	19	19	13	22	13	119
022009	MACDOUGHERS		31-77500	94-52500	3	2	781027	1	19	19	13	22	13	119
022010	MACDOUGHERS		31-67800	94-14100	3	2	781025	1	19	19	13	22	13	119
022014	SMELBY		31-58600	94-08700	3	2	781025	1	19	19	13	22	13	119
022015	SAN AUGUSTIN		31-58600	94-13300	3	2	781025	1	19	19	13	22	13	119
022018	SAN AUGUSTIN		31-62500	94-20200	3	2	781025	1	19	19	13	22	13	119
022020	SAN AUGUSTIN		31-72500	94-18400	3	2	781025	1	19	19	13	22	13	119
022021	SMELBY		31-73300	94-24100	3	2	781027	1	19	19	13	22	13	119
022024	MACDOUGHERS		31-63500	94-52500	3	2	781027	1	19	19	13	22	13	119
022025	MACDOUGHERS		31-63700	94-56600	3	2	781027	1	19	19	13	22	13	119
022036	SMELBY		31-73100	94-59500	3	2	781031	1	19	19	13	22	13	119
022038	MACDOUGHERS		31-62200	94-47400	3	2	781103	1	19	19	13	22	13	119
022040	MACDOUGHERS		31-68600	94-46800	3	2	781103	1	19	19	13	22	13	119
022041	MACDOUGHERS		31-73100	94-45500	3	2	781103	1	19	19	13	22	13	119
022042	MACDOUGHERS		31-77900	94-48000	3	2	781103	1	19	19	13	22	13	119
022044	SMELBY		31-77900	94-40500	3	2	781103	1	19	19	13	22	13	119
022046	MACDOUGHERS		31-77900	94-74300	3	2	781104	1	19	19	13	22	13	119
022051	SMELBY		31-82600	94-41500	3	2	781104	1	19	19	13	22	13	119
022054	MACDOUGHERS		31-81900	94-73100	3	2	781104	1	19	19	13	22	13	119
022055	MACDOUGHERS		31-62500	94-61000	3	2	781104	1	19	19	13	22	13	119
022059	MACDOUGHERS		31-62500	94-61700	3	2	781104	1	19	19	13	22	13	119
022060	RUSK		31-92200	94-52400	3	2	781105	1	19	19	13	22	13	119
022062	RUSK		31-96300	94-52100	3	2	781105	1	19	19	13	22	13	119
022068	RUSK		31-96700	94-63100	3	2	781105	1	19	19	13	22	13	119
022069	RUSK		31-97400	94-67000	3	2	781105	1	19	19	13	22	13	119
022073	ANGELINA		31-40000	94-94900	3	2	781108	1	19	19	13	22	13	119
022078	ANGELINA		31-38900	94-89200	2	3	781108	1	19	19	13	22	13	119
022082	ANGELINA		31-44500	94-89800	3	2	781111	1	19	19	13	22	13	119
022083	JASPER		31-15200	93-98300	3	2	781111	1	19	19	13	22	13	119
022084	JASPER		31-11400	93-99100	3	2	781111	1	19	19	13	22	13	119
022088	JASPER		31-06400	93-94100	3	2	781111	1	19	19	13	22	13	119
022090	JASPER		31-07200	94-12700	3	2	781111	1	19	19	13	22	13	119
022092	TYLER		31-02300	94-24000	3	2	781113	1	19	19	13	22	13	119
022093	JASPER		31-01000	94-19200	3	2	781113	1	19	19	13	22	13	119
022096	ANGELINA		31-11700	94-28400	3	2	781113	1	19	19	13	22	13	119
022098	ANGELINA		31-40600	94-84100	3	2	781111	1	19	19	13	22	13	119
022099	ANGELINA		31-49500	94-92400	3	2	781111	1	19	19	13	22	13	119
022097	HOUSTON		31-42900	95-02000	3	2	781111	1	19	19	13	22	13	119
022098	CHEROKEE		31-48800	95-03000	3	2	781112	1	19	19	13	22	13	119
022102	ANGELINA		31-25300	94-77800	3	2	781112	1	19	19	13	22	13	119
022103	ANGELINA		31-26600	94-83200	3	2	781112	1	19	19	13	22	13	119
022105	ANGELINA		31-35700	94-80500	3	2	781118	1	19	19	13	22	13	119
022107	MACDOUGHERS		31-52600	94-41400	3	2	781029	1	19	19	13	22	13	119
022109	SAN AUGUSTIN		31-58800	94-29100	3	2	781029	1	19	19	13	22	13	119
022115	SMELBY		31-73000	94-26700	3	2	781031	1	19	19	13	22	13	119

TABLE 44. URANIUM IN (TEXAS) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTA- MINATION	UG/L (PPB)	PCI/L	MDI	MO2	REF
022110		SHELBY	31.72800	94.36400	3	2		781031	1	.19	.13	2	<1	119
022121		NACOGDOCHES	31.54200	94.45700	3	2		781029	1	.19	.13	2	<1	119
022122		NACOGDOCHES	31.64000	94.42900	3	2		781028	1	.19	.13	2	<1	119
022127		NACOGDOCHES	31.54600	94.34700	3	2		781029	1	.19	.13	2	<1	119
022128		SAN AUGUSTIN	31.54700	94.26500	3	2		781029	3	.19	.13	2	<1	119
022160		CHEMOKEE	31.86500	95.29200	3	2		781025	3	.19	.13	2	<1	119
022161		ANDERSON	31.87300	95.46200	3	1		781026	3	.19	.13	2	<1	119
022162		ANDERSON	31.84900	95.44300	3	1		781025	3	.19	.13	2	<1	119
022165		ANDERSON	31.67300	95.41700	3	2		781025	3	.19	.13	2	<1	119
022162		HUNTSTON	31.52100	95.34000	3	1		781026	3	.19	.13	2	<1	119
022154		CHEMOKEE	31.91800	95.36600	3	2		781026	3	.19	.13	2	<1	119
022155		CHEMOKEE	31.93100	95.33700	3	2		781026	3	.19	.13	2	<1	119
022156		CHEMOKEE	31.92000	95.31000	3	1		781026	3	.19	.13	2	<1	119
022156		CHEMOKEE	31.95600	95.33300	3	1		781026	3	.19	.13	2	<1	119
022176		CHEMOKEE	31.56000	95.29100	3	1		781027	3	.19	.13	2	<1	119
022176		HUNTSTON	31.54700	95.26100	3	2		781027	3	.19	.13	2	<1	119
022182		ANDERSON	31.72900	95.71100	3	2		781028	3	.19	.13	2	<1	119
022185		LEON	31.53300	95.95200	3	2		781107	3	.19	.13	2	<1	119
022200		ANDERSON	31.93800	95.78200	3	2		781030	1	.19	.13	2	<1	119
022201		ANDERSON	31.94600	95.93400	3	1		781030	3	.19	.13	2	<1	119
022202		ANDERSON	31.93800	95.87100	3	1		781030	3	.19	.13	2	<1	119
022204		ANDERSON	31.91700	95.92000	3	2		781030	3	.19	.13	2	<1	119
022214		HUNTSTON	31.59800	95.31400	3	2		781027	1	.19	.13	2	<1	119
022217		ANDERSON	31.64600	95.47000	3	2		781027	3	.19	.13	2	<1	119
022218		ANDERSON	31.71500	95.34500	3	2		781028	3	.19	.13	2	<1	119
022219		ANDERSON	31.64200	95.34900	3	2		781028	1	.19	.13	2	<1	119
022221		ANDERSON	31.63800	95.31100	3	1		781028	1	.19	.13	2	<1	119
022222		CHEMOKEE	31.69600	95.25400	3	2		781028	1	.19	.13	2	<1	119
022225		CHEMOKEE	31.72300	95.26800	3	2		781113	1	.19	.13	2	<1	119
022229		ANGELINA	31.00100	94.06600	3	2		781115	1	.19	.13	2	<1	119
022242		JASPER	31.00100	94.06600	2,3	2		781115	1	.19	.13	2	<1	119
022244		ANGELINA	31.11300	94.13300	3	2		781115	1	.19	.13	2	<1	119
022245		ANGELINA	31.11300	94.32400	3	2		781115	1	.19	.13	2	<1	119
022246		ANGELINA	31.20200	94.39300	3	2		781115	1	.19	.13	2	<1	119
022247		ANGELINA	31.16300	94.33700	3	2		781115	3	.19	.13	2	<1	119
022248		ANGELINA	31.16300	94.40000	3	2		781115	3	.19	.13	2	<1	119
022249		ANGELINA	31.18200	94.48100	3	2		781118	3	.19	.13	2	<1	119
022250		ANGELINA	31.11400	94.44200	3	2		781118	1	.19	.13	2	<1	119
022253		ANGELINA	31.06900	94.48400	3	2		781118	1	.19	.13	2	<1	119
022255		TYLER	31.01800	94.39700	3	2		781109	1	.19	.13	2	<1	119
022262		NACOGDOCHES	31.81500	94.79700	3	2		781109	1	.19	.13	2	<1	119
022265		NACOGDOCHES	31.80700	94.79500	3	2		781109	1	.19	.13	2	<1	119
022267		RUSK	31.92600	94.79400	3	2		781109	1	.19	.13	2	<1	119
022269		RUSK	31.96000	94.84700	3	2		781109	1	.19	.13	2	<1	119
022277		RUSK	31.96100	94.73400	3	2		781105	1	.19	.13	2	<1	119
022278		RUSK	31.91400	94.73900	3	2		781105	1	.19	.13	2	<1	119
022280		NACOGDOCHES	31.86900	94.73800	3	2		781105	1	.19	.13	2	<1	119
022281		NACOGDOCHES	31.86500	94.64100	3	2		781107	1	.19	.13	2	<1	119
022282		NACOGDOCHES	31.86500	94.68300	3	2		781107	1	.19	.13	2	<1	119
022283		RUSK	31.91500	94.68500	3	2		781107	1	.19	.13	2	<1	119
022284		RUSK	31.92100	94.62700	3	2		781107	1	.19	.13	2	<1	119

TABLE 44. URANIUM IN (TEXAS) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG.)	LONG. (DEG.)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM- INATION	UG/L (PPB)	PC1/L	MOI	MOZ	REF
022295	CHEROKEE	CHEROKEE	31.53900	94.94900	3	2		781116	1	.19	.13	2	.11	119
022302	SHELBY	SHELBY	31.95400	94.42000	3	1		781107	1	.19	.13	2	.11	119
022308	ANDERSON	ANDERSON	31.87800	94.29300	3	2		781110	1	.19	.13	2	.11	119
022316	ANDERSON	ANDERSON	31.91100	95.96400	3	2		781031	9	.19	.13	2	.11	119
022321	ANDERSON	ANDERSON	31.62800	95.50600	3	2		781101	1	.19	.13	2	.11	119
022325	ANDERSON	ANDERSON	31.64600	95.64600	3	2		781102	4	.19	.13	2	.11	119
022336	ANDERSON	ANDERSON	31.79400	95.85100	3	2		781102	1	.19	.13	2	.11	119
022338	ANDERSON	ANDERSON	31.81100	95.79800	3	2		781102	1	.19	.13	2	.11	119
022342	ANDERSON	ANDERSON	31.86800	95.92000	2	1		781102	3	.19	.13	2	.11	119
022343	ANDERSON	ANDERSON	31.90200	95.90200	3	2		781103	9	.19	.13	2	.11	119
022346	ANDERSON	ANDERSON	31.95700	95.97600	3	2		781103	1	.19	.13	2	.11	119
022346	ANDERSON	ANDERSON	31.86200	95.77100	3	2		781103	1	.19	.13	2	.11	119
022361	ANDERSON	ANDERSON	31.87500	95.51000	3	2		781102	9	.19	.13	2	.11	119
022361	ANDERSON	ANDERSON	31.71300	95.57200	3	1		781102	9	.19	.13	2	.11	119
022363	ANDERSON	ANDERSON	31.64100	95.56500	3	2		781102	9	.19	.13	2	.11	119
022365	ANDERSON	ANDERSON	31.62100	95.69900	3	2		781102	1	.19	.13	2	.11	119
022374	FREESTONE	FREESTONE	31.74200	95.98200	3	2		781107	1	.19	.13	2	.11	119
022376	FREESTONE	FREESTONE	31.60700	95.88500	3	2		781107	1	.19	.13	2	.11	119
022377	FREESTONE	FREESTONE	31.62200	95.95400	3	2		781107	1	.19	.13	2	.11	119
022396	HOUSTON	HOUSTON	31.54800	95.19200	3	2		781107	3	.19	.13	2	.11	119
022397	HOUSTON	HOUSTON	31.55600	95.20600	3	2		781107	3	.19	.13	2	.11	119
022400	CHEROKEE	CHEROKEE	31.95600	95.09100	3	1		781108	3	.19	.13	2	.11	119
022402	CHEROKEE	CHEROKEE	31.95400	95.21300	3	1		781108	3	.19	.13	2	.11	119
022403	CHEROKEE	CHEROKEE	31.91400	95.19000	3	2		781108	3	.19	.13	2	.11	119
022404	CHEROKEE	CHEROKEE	31.92300	95.24000	3	1		781108	6	.19	.13	2	.11	119
022405	CHEROKEE	CHEROKEE	31.88700	95.14200	3	2		781108	9	.19	.13	2	.11	119
022411	CHEROKEE	CHEROKEE	31.82300	95.21900	3	2		781109	3	.19	.13	2	.11	119
022410	CHEROKEE	CHEROKEE	31.92800	95.09600	3	2		781109	3	.19	.13	2	.11	119
022412	CHEROKEE	CHEROKEE	31.97600	95.08600	3	2		781109	3	.19	.13	2	.11	119
022416	CHEROKEE	CHEROKEE	31.85100	95.22100	3	2		781104	9	.19	.13	2	.11	119
022417	CHEROKEE	CHEROKEE	31.79600	95.13100	3	2		781110	9	.19	.13	2	.11	119
022419	CHEROKEE	CHEROKEE	31.80800	95.14100	3	2		781110	9	.19	.13	2	.11	119
022420	CHEROKEE	CHEROKEE	31.80300	95.17500	3	2		781110	9	.19	.13	2	.11	119
022420	CHEROKEE	CHEROKEE	31.90700	95.01600	3	2		781110	1	.19	.13	2	.11	119
022422	CHEROKEE	CHEROKEE	31.97100	95.03800	3	2		781110	3	.19	.13	2	.11	119
022423	CHEROKEE	CHEROKEE	31.87900	95.01100	3	2		781110	3	.19	.13	2	.11	119
022425	CHEROKEE	CHEROKEE	31.85900	95.03400	3	2		781111	3	.19	.13	2	.11	119
022426	CHEROKEE	CHEROKEE	31.77000	95.00500	3	2		781111	3	.19	.13	2	.11	119
022427	CHEROKEE	CHEROKEE	31.83800	95.00500	3	2		781111	3	.19	.13	2	.11	119
022428	CHEROKEE	CHEROKEE	31.79300	95.04600	3	2		781111	3	.19	.13	2	.11	119
022429	CHEROKEE	CHEROKEE	31.76900	95.17000	3	2		781111	3	.19	.13	2	.11	119
022430	CHEROKEE	CHEROKEE	31.77200	95.22300	3	2		781111	9	.19	.13	2	.11	119
022431	ANGELINA	ANGELINA	31.30300	94.72200	3	2		781116	1	.19	.13	2	.11	119
022431	TRINITY	TRINITY	31.30300	94.94300	3	2		781116	9	.19	.13	2	.11	119
022432	TRINITY	TRINITY	31.27000	95.00300	3	2		781118	9	.19	.13	2	.11	119
022433	TRINITY	TRINITY	31.25600	95.05100	3	2		781118	9	.19	.13	2	.11	119
022440	TRINITY	TRINITY	31.34700	95.00700	3	2		781122	1	.19	.13	2	.11	119
022441	TRINITY	TRINITY	31.30600	94.98600	3	2		781122	1	.19	.13	2	.11	119
022446	SHELBY	SHELBY	31.86800	94.02200	3	1		781125	1	.19	.13	2	.11	119
022452	SHELBY	SHELBY	31.79000	94.13100	3	1		781125	1	.19	.13	2	.11	119
022469	SHELBY	SHELBY	31.91700	94.30000	3	1		781110	1	.19	.13	2	.11	119

TABLE 44. URANIUM IN (TEXAS) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTA- MINATION	UG/L (PPB)	PCI/L	MDI	MOE	REF
022470	SHELBY		31.97000	94.30400	3	2		781110	1	.19	.13	2	<1	119
022473	SHELBY		31.87500	94.40700	3	2		781111	1	.19	.13	2	<1	119
022474	SHELBY		31.87500	94.36300	3	2		781111	1	.19	.13	2	<1	119
022475	SHELBY		31.82300	94.35300	3	2		781111	1	.19	.13	2	<1	119
022476	SHELBY		31.77800	94.36500	3	2		781111	1	.19	.13	2	<1	119
022481	NACOGDOCHES		31.49500	94.75000	3	2		781112	1	.19	.13	2	<1	119
022484	ANGELINA		31.43500	94.73200	3	2		781112	1	.19	.13	2	<1	119
022497	ANGELINA		31.42200	94.67500	3	2		781112	1	.19	.13	2	<1	119
022492	NACOGDOCHES		31.50100	94.69100	3	2		781112	1	.19	.13	2	<1	119
022505	NACOGDOCHES		31.48200	94.61000	3	2		781118	1	.19	.13	2	<1	119
022507	NACOGDOCHES		31.50000	94.54800	3	2		781118	1	.19	.13	2	<1	119
022508	NACOGDOCHES		31.49300	94.52600	3	1		781118	1	.19	.13	2	<1	119
022509	NACOGDOCHES		31.44900	94.50200	3	1		781118	1	.19	.13	2	<1	119
022510	NACOGDOCHES		31.40900	94.51600	3	2		781119	1	.19	.13	2	<1	119
022511	ANGELINA		31.43600	94.61900	3	1		781119	9	.19	.13	2	<1	119
022512	ANGELINA		31.40200	94.62500	3	1		781119	9	.19	.13	2	<1	119
022514	TYLER		31.01200	94.29300	3	2		781118	1	.19	.13	2	<1	119
022515	ANGELINA		31.20400	94.48200	3	2		781118	1	.19	.13	2	<1	119
022518	ANGELINA		31.21300	94.43700	3	2		781129	1	.19	.13	2	<1	119
022520	ANGELINA		31.06600	94.40400	3	2		781129	1	.19	.13	2	<1	119
022529	JASPER		31.20400	94.68300	3	2		781130	1	.19	.13	2	<1	119
022530	ANGELINA		31.14100	94.68500	3	2		781130	1	.19	.13	2	<1	119
022531	ANGELINA		31.16300	94.72800	3	2		781130	1	.19	.13	2	<1	119
022534	ANGELINA		31.15100	94.68500	3	2		781130	1	.19	.13	2	<1	119
022535	ANGELINA		31.22500	94.71900	3	2		781130	1	.19	.13	2	<1	119
022538	ANGELINA		31.25900	94.52900	3	2		781121	1	.19	.13	2	<1	119
022539	ANGELINA		31.31800	94.50600	3	2		781121	1	.19	.13	2	<1	119
022540	ANGELINA		31.30800	94.55900	3	2		781121	1	.19	.13	2	<1	119
022541	ANGELINA		31.36700	94.51000	3	2		781121	1	.19	.13	2	<1	119
022542	ANGELINA		31.36900	94.54000	3	2		781121	1	.19	.13	2	<1	119
022543	ANGELINA		31.37500	94.68000	3	2		781125	1	.19	.13	2	<1	119
022544	ANGELINA		31.36600	94.61900	3	2		781125	1	.19	.13	2	<1	119
022546	ANGELINA		31.25500	94.63900	3	2		781125	1	.19	.13	2	<1	119
022548	ANGELINA		31.27000	94.69500	3	2		781125	1	.19	.13	2	<1	119
022549	ANGELINA		31.25700	94.72500	3	2		781125	1	.19	.13	2	<1	119
022554	HOUSTON		31.34400	95.08000	3	2		781122	1	.19	.13	2	<1	119
022555	ANGELINA		31.47800	94.81300	3	2		781122	1	.19	.13	2	<1	119
022556	ANGELINA		31.35700	94.88400	3	2		781125	1	.19	.13	2	<1	119
022557	TRINITY		31.21900	94.95900	23	1		781125	1	.19	.13	2	<1	119
022559	TRINITY		31.21100	94.90000	23	1		781125	1	.19	.13	2	<1	119
022560	TRINITY		31.16400	94.88000	23	1		781125	1	.19	.13	2	<1	119
022563	TRINITY		31.16300	94.96000	23	1		781125	1	.19	.13	2	<1	119
022564	TRINITY		31.21000	95.00200	3	2		781129	1	.19	.13	2	<1	119
022567	TRINITY		31.20300	95.11100	3	2		781129	1	.19	.13	2	<1	119
022574	LEON		31.15500	95.11400	3	2		781109	1	.19	.13	2	<1	119
022577	LEON		31.30000	95.93200	3	2		781109	1	.19	.13	2	<1	119
022578	LEON		31.26100	95.95100	3	2		781109	1	.19	.13	2	<1	119
022580	LEON		31.26100	95.99100	3	2		781109	1	.19	.13	2	<1	119
022586	LEON		31.30000	95.99100	3	2		781109	1	.19	.13	2	<1	119
022587	LEON		31.41200	95.99500	3	2		781109	1	.19	.13	2	<1	119
022587	LEON		31.40200	95.94400	3	2		781109	1	.19	.13	2	<1	119

TABLE 44. UNANIUM IN (TEXAS) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTA- MINATION	US/L (PPB)	PC1/L	MO1	MO2	REF
022586	LEON		31.39500	95.88800	3	2	781109	781109	1	.19	.13	2	<1	119
022590	LEON		31.43900	95.95700	3	2	781109	781109	9	.19	.13	2	<1	119
022592	LEON		31.44700	95.98500	3	2	781110	781110	9	.19	.13	2	<1	119
022593	LEON		31.43000	95.86000	3	2	781110	781110	1	.19	.13	2	<1	119
022597	LEON		31.50000	95.84400	3	2	781111	781111	3	.19	.13	2	<1	119
022599	LEON		31.22100	95.78700	3	2	781111	781111	3	.19	.13	2	<1	119
022600	LEON		31.21600	95.82000	3	2	781111	781111	3	.19	.13	2	<1	119
022603	LEON		31.18300	95.82200	3	2	781111	781111	3	.19	.13	2	<1	119
022604	HOUSTON		31.17600	95.75700	3	2	781111	781111	9	.19	.13	2	<1	119
022612	HOUSTON		31.17200	95.74100	3	2	781112	781112	9	.19	.13	2	<1	119
022618	LEON		31.15800	95.94100	3	2	781113	781113	3	.19	.13	2	<1	119
022619	NADISON		31.02400	95.96500	3	2	781113	781113	3	.19	.13	2	<1	119
022623	LEON		31.45200	95.76800	3	2	781110	781110	1	.19	.13	2	<1	119
022625	LEON		31.50200	95.75800	3	2	781110	781110	9	.19	.13	2	<1	119
022627	LEON		31.39100	95.79100	3	2	781110	781110	1	.19	.13	2	<1	119
022628	LEON		31.38000	95.81200	3	2	781111	781111	1	.19	.13	2	<1	119
022633	ANDERSON		31.71400	95.82500	3	2	781111	781111	9	.19	.13	2	<1	119
022634	LEON		31.34100	95.82500	3	2	781112	781112	9	.19	.13	2	<1	119
022638	LEON		31.25800	95.76300	3	2	781112	781112	1	.19	.13	2	<1	119
022639	LEON		31.25600	95.64500	3	2	781112	781112	9	.19	.13	2	<1	119
022641	LEON		31.32900	95.78100	3	2	781112	781112	1	.19	.13	2	<1	119
022642	LEON		31.33500	95.76600	3	2	781112	781112	1	.19	.13	2	<1	119
022643	LEON		31.49100	95.93400	3	2	781112	781112	9	.19	.13	2	<1	119
022647	CHEROKEE		31.59100	95.14800	3	2	781113	781113	9	.19	.13	2	<1	119
022648	CHEROKEE		31.61500	95.12900	3	2	781113	781113	3	.19	.13	2	<1	119
022650	CHEROKEE		31.60300	95.10700	3	2	781113	781113	3	.19	.13	2	<1	119
022653	CHEROKEE		31.71000	95.05400	3	2	781114	781114	9	.19	.13	2	<1	119
022654	CHEROKEE		31.65500	95.07700	3	2	781114	781114	9	.19	.13	2	<1	119
022655	CHEROKEE		31.69000	95.00800	3	2	781114	781114	3	.19	.13	2	<1	119
022657	CHEROKEE		31.71200	95.02600	3	2	781114	781114	3	.19	.13	2	<1	119
022658	CHEROKEE		31.68300	95.06700	3	2	781114	781114	1	.19	.13	2	<1	119
022661	CHEROKEE		31.63500	95.18400	3	2	781115	781115	1	.19	.13	2	<1	119
022662	CHEROKEE		31.64400	95.09700	3	2	781115	781115	3	.19	.13	2	<1	119
022664	CHEROKEE		31.73000	95.15100	3	2	781115	781115	3	.19	.13	2	<1	119
022667	CHEROKEE		31.69300	95.16300	3	2	781115	781115	3	.19	.13	2	<1	119
022680	HOUSTON		31.26900	95.74500	3	2	781116	781116	3	.19	.13	2	<1	119
022684	HOUSTON		31.26300	95.61400	3	2	781116	781116	9	.19	.13	2	<1	119
022686	SHELBY		31.90800	94.17600	3	2	781202	781202	1	.19	.13	2	<1	119
022692	SHELBY		31.91600	94.14000	3	2	781202	781202	1	.19	.13	2	<1	119
022695	SHELBY		31.87700	94.19600	3	2	781202	781202	9	.19	.13	2	<1	119
022701	SHELBY		31.82700	94.03800	3	2	781128	781128	1	.19	.13	2	<1	119
022702	SHELBY		31.97200	94.13600	3	2	781128	781128	1	.19	.13	2	<1	119
022704	SHELBY		31.96300	94.18600	3	2	781128	781128	1	.19	.13	2	<1	119
022709	SHELBY		31.98200	94.07700	3	2	781128	781128	1	.19	.13	2	<1	119
022711	SAN AUGUSTIN		31.35500	94.07700	3	2	781128	781128	1	.19	.13	2	<1	119
022719	SABINE		31.29700	94.00700	3	2	781128	781128	1	.19	.13	2	<1	119
022721	ANGELINA		31.22800	94.00600	3	2	781204	781204	1	.19	.13	2	<1	119
022722	ANGELINA		31.16900	94.62000	3	2	781204	781204	1	.19	.13	2	<1	119
022728	ANGELINA		31.17600	94.56700	3	2	781204	781204	1	.19	.13	2	<1	119
022733	ANGELINA		31.13600	94.52900	3	2	781204	781204	1	.19	.13	2	<1	119

TABLE 44. URANIUM IN (TEXAS) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONC- INATION	UG/L (PPB)	PC1/L	MO1	MO2	REF
022726	ANGELINA	ANGELINA	31.17200	94.54500	3	2		781204	1	.19	.13	2	<1	119
022728	TYLER	ANGELINA	31.03200	94.42500	3	2		781206	1	.19	.13	2	<1	119
022731	SAN AUGUSTIN	ANGELINA	31.14700	94.36100	3	2		781206	1	.19	.13	2	<1	119
022742	SAN AUGUSTIN	SAN AUGUSTIN	31.26500	94.12000	3	2		781126	1	.19	.13	2	<1	119
022745	SAN AUGUSTIN	SAN AUGUSTIN	31.37200	94.12600	3	2		781201	1	.19	.13	2	<1	119
022747	SAN AUGUSTIN	SAN AUGUSTIN	31.35300	94.15200	3	2		781201	1	.19	.13	2	<1	119
022748	SAN AUGUSTIN	SAN AUGUSTIN	31.30100	94.13900	3	2		781201	1	.19	.13	2	<1	119
022753	SAN AUGUSTIN	SAN AUGUSTIN	31.25000	94.24400	23	2		781201	1	.19	.13	2	<1	119
022756	SAN AUGUSTIN	SAN AUGUSTIN	31.33900	94.24200	3	2		781201	1	.19	.13	2	<1	119
022761	SABINE	SAN AUGUSTIN	31.49100	94.01000	3	2		781202	1	.19	.13	2	<1	119
022762	SABINE	SAN AUGUSTIN	31.44500	94.00000	3	2		781202	1	.19	.13	2	<1	119
022763	SAN AUGUSTIN	SAN AUGUSTIN	31.41100	94.01200	3	2		781202	1	.19	.13	2	<1	119
022765	SAN AUGUSTIN	SAN AUGUSTIN	31.39500	94.12300	3	2		781202	1	.19	.13	2	<1	119
022767	SAN AUGUSTIN	SAN AUGUSTIN	31.43900	94.15600	3	2		781202	1	.19	.13	2	<1	119
022768	SAN AUGUSTIN	SAN AUGUSTIN	31.44300	94.12300	3	2		781202	1	.19	.13	2	<1	119
022770	SAN AUGUSTIN	SAN AUGUSTIN	31.43800	94.06100	3	2		781202	1	.19	.13	2	<1	119
022771	SAN AUGUSTIN	SAN AUGUSTIN	31.49200	94.11200	3	2		781202	1	.19	.13	2	<1	119
022772	SAN AUGUSTIN	SAN AUGUSTIN	31.49300	94.16000	3	2		781202	1	.19	.13	2	<1	119
022774	SAN AUGUSTIN	SAN AUGUSTIN	31.48800	94.22700	3	1		781202	1	.19	.13	2	<1	119
022777	HOUSTON	SAN AUGUSTIN	31.44600	94.23900	3	2		781202	1	.19	.13	2	<1	119
022787	HOUSTON	HOUSTON	31.36700	95.53200	3	2		781114	1	.19	.13	2	<1	119
022790	LEON	LEON	31.12500	95.63300	3	2		781115	3	.19	.13	2	<1	119
022792	LEON	LEON	31.21000	95.97400	3	2		781116	3	.19	.13	2	<1	119
022794	LEON	LEON	31.19500	95.89300	3	2		781116	3	.19	.13	2	<1	119
022796	MADISON	MADISON	31.02600	95.88900	3	2		781114	3	.19	.13	2	<1	119
022797	MADISON	MADISON	31.07200	95.84700	3	2		781114	3	.19	.13	2	<1	119
022799	MADISON	MADISON	31.02200	95.81100	3	1		781114	3	.19	.13	2	<1	119
022800	MADISON	MADISON	31.03200	95.79400	3	2		781114	3	.19	.13	2	<1	119
022802	MADISON	MADISON	31.08200	95.76100	3	2		781114	3	.19	.13	2	<1	119
022804	MADISON	MADISON	31.06900	95.95700	3	2		781115	3	.19	.13	2	<1	119
022805	LEON	LEON	31.12700	95.88600	3	2		781115	3	.19	.13	2	<1	119
022806	LEON	LEON	31.11900	95.94000	3	2		781115	3	.19	.13	2	<1	119
022807	LEON	LEON	31.17600	95.86300	3	2		781116	3	.19	.13	2	<1	119
022808	LEON	LEON	31.25300	95.95200	3	2		781116	3	.19	.13	2	<1	119
022814	HOUSTON	HOUSTON	31.15000	95.86400	3	2		781117	3	.19	.13	2	<1	119
022815	HOUSTON	HOUSTON	31.20000	95.66800	3	2		781117	3	.19	.13	2	<1	119
022817	HOUSTON	HOUSTON	31.21300	95.72700	3	2		781117	3	.19	.13	2	<1	119
022818	HOUSTON	HOUSTON	31.12000	95.71000	3	2		781117	3	.19	.13	2	<1	119
022819	CHESTER	CHESTER	31.64300	95.01300	3	1		781116	3	.19	.13	2	<1	119
022820	CHESTER	CHESTER	31.59300	95.06300	3	1		781116	3	.19	.13	2	<1	119
022821	CHESTER	CHESTER	31.54000	95.05400	3	2		781116	3	.19	.13	2	<1	119
022822	CHESTER	CHESTER	31.53400	95.02700	3	2		781116	3	.19	.13	2	<1	119
022823	CHESTER	CHESTER	31.57200	95.01200	3	2		781116	3	.19	.13	2	<1	119
022826	HOUSTON	HOUSTON	31.39200	95.44600	3	2		781117	3	.19	.13	2	<1	119
022827	HOUSTON	HOUSTON	31.35700	95.44700	3	1		781117	3	.19	.13	2	<1	119
022831	HOUSTON	HOUSTON	31.47400	95.38500	3	2		781117	3	.19	.13	2	<1	119
022832	HOUSTON	HOUSTON	31.47800	95.45300	3	2		781117	3	.19	.13	2	<1	119
022836	HOUSTON	HOUSTON	31.26700	95.42900	3	2		781117	3	.19	.13	2	<1	119
022838	HOUSTON	HOUSTON	31.25600	95.38900	3	1		781114	3	.19	.13	2	<1	119
022839	HOUSTON	HOUSTON	31.30600	95.41500	3	1		781114	3	.19	.13	2	<1	119
022843	HOUSTON	HOUSTON	31.29700	95.54200	3	2		781116	3	.19	.13	2	<1	119

TABLE 44. URANIUM IN (TEXAS) 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
022844	HOUSTON		31.30000	95.51900	3	2		781116	1	.19	.13	2	<1	119
022847	LEON		31.40200	95.71200	3	2		781117	1	.19	.13	2	<1	119
022849	HOUSTON		31.39900	95.66800	3	2		781117	3	.19	.13	2	<1	119
022853	HOUSTON		31.46300	95.67600	3	2		781118	9	.19	.13	2	<1	119
022855	HOUSTON		31.21600	95.29500	3	2		781120	9	.19	.13	2	<1	119
022859	HOUSTON		31.36800	95.33700	3	2		781124	9	.19	.13	2	<1	119
022861	TRINITY		31.12500	95.32700	3	2		781124	1	.19	.13	2	<1	119
022864	TRINITY		31.09800	95.28100	3	2		781124	1	.19	.13	2	<1	119
022865	TRINITY		31.09200	95.27000	3	2		781124	4	.19	.13	2	<1	119
022867	MADISON		31.06400	95.64500	3	2		781117	1	.19	.13	2	<1	119
022868	MADISON		31.07000	95.71400	3	2		781117	3	.19	.13	2	<1	119
022872	MADISON		31.10500	95.68600	3	2		781117	3	.19	.13	2	<1	119
022873	MADISON		31.10100	95.90100	3	2		781118	3	.19	.13	2	<1	119
022879	HOUSTON		31.20800	95.57700	3	2		781118	3	.19	.13	2	<1	119
022880	HOUSTON		31.16100	95.60700	3	2		781120	3	.19	.13	2	<1	119
022883	HOUSTON		31.15200	95.54400	3	2		781120	3	.19	.13	2	<1	119
022885	HOUSTON		31.16700	95.50600	3	2		781120	9	.19	.13	2	<1	119
022886	HOUSTON		31.21400	95.50700	3	2		781120	9	.19	.13	2	<1	119
022892	HOUSTON		31.48000	95.53200	3	2		781118	3	.19	.13	2	<1	119
022893	HOUSTON		31.41200	95.62300	3	2		781120	9	.19	.13	2	<1	119
022894	HOUSTON		31.43200	95.61300	3	2		781120	9	.19	.13	2	<1	119
022899	HOUSTON		31.44000	95.57800	3	2		781120	9	.19	.13	2	<1	119
022901	TRINITY		31.43200	95.57800	3	2		781120	9	.19	.13	2	<1	119
022908	TRINITY		31.24700	94.90600	3	2		781202	9	.19	.13	2	<1	119
022921	TRINITY		31.27300	94.48400	3	2		781206	1	.19	.13	2	<1	119
022924	TRINITY		31.28400	94.98200	3	2		781206	9	.19	.13	2	<1	119
022928	SAN AUGUSTIN		31.38600	94.29000	3	2		781201	9	.19	.13	2	<1	119
022930	ANGELINA		31.37100	94.48400	3	1		781202	9	.19	.13	2	<1	119
022931	NACOGDOCHES		31.36400	94.43500	3	1		781202	1	.19	.13	2	<1	119
022932	NACOGDOCHES		31.40500	94.46500	3	2		781202	9	.19	.13	2	<1	119
022933	NACOGDOCHES		31.40000	94.47600	3	2		781202	1	.19	.13	2	<1	119
022934	NACOGDOCHES		31.42500	94.48500	3	2		781202	1	.19	.13	2	<1	119
022935	NACOGDOCHES		31.31500	94.37600	3	2		781202	1	.19	.13	2	<1	119
022936	NACOGDOCHES		31.35000	94.40300	3	2		781202	1	.19	.13	2	<1	119
022937	NACOGDOCHES		31.38600	94.39700	3	2		781202	1	.19	.13	2	<1	119
022938	NACOGDOCHES		31.48300	94.49300	3	2		781202	9	.19	.13	2	<1	119
022939	NACOGDOCHES		31.48300	94.37600	3	2		781202	1	.19	.13	2	<1	119
022940	SAN AUGUSTIN		31.47600	94.32100	3	2		781202	1	.19	.13	2	<1	119
022941	NACOGDOCHES		31.45100	94.34400	3	2		781202	1	.19	.13	2	<1	119
022942	SAN AUGUSTIN		31.38100	94.32400	3	2		781202	1	.19	.13	2	<1	119
022947	SAN AUGUSTIN		31.47500	94.29200	3	2		781202	1	.19	.13	2	<1	119
022948	SAN AUGUSTIN		31.35900	94.30800	3	2		781203	1	.19	.13	2	<1	119
022949	SAN AUGUSTIN		31.31000	94.30600	3	2		781203	1	.19	.13	2	<1	119
022945	SAN AUGUSTIN		31.33400	94.26700	3	2		781204	1	.19	.13	2	<1	119
022946	SAN AUGUSTIN		31.30500	94.26000	3	2		781204	1	.19	.13	2	<1	119
022947	SAN AUGUSTIN		31.27400	94.27300	3	2		781204	1	.19	.13	2	<1	119
022948	SAN AUGUSTIN		31.26200	94.46400	3	2		781204	1	.19	.13	2	<1	119
022951	ANGELINA		31.28200	94.49500	3	2		781204	9	.19	.13	2	<1	119
022953	ANGELINA		31.27500	94.40100	3	2		781204	1	.19	.13	2	<1	119
022954	ANGELINA		31.29400	94.45900	3	2		781204	1	.19	.13	2	<1	119
022955	ANGELINA		31.31400	94.47700	3	2		781204	1	.19	.13	2	<1	119
022956	POLK		31.11300	94.85600	3	2		781205	9	.19	.13	2	<1	119

TABLE 44. URANIUM IN (TEXAS) 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
022959	POLK		31.09600	94.83300	3	2		781205	9	.19	.13	2	<1	119
022962	PULK		31.05400	94.77600	3	2		781205	1	.19	.13	2	<1	119
022964	PULK		31.03500	94.80600	3	2		781205	1	.19	.13	2	<1	119
022966	PULK		31.01000	94.83300	3	2		781205	1	.19	.13	2	<1	119
022967	PULK		31.01000	94.73900	3	2		781205	1	.19	.13	2	<1	119
022969	PULK		31.01800	94.70900	3	2		781205	1	.19	.13	2	<1	119
022973	HOUSTON		31.21400	95.61400	3	2		781121	3	.19	.13	2	<1	119
022976	HOUSTON		31.02900	95.64700	3	2		781121	9	.19	.13	2	<1	119
022977	HOUSTON		31.02300	95.53800	3	2		781122	9	.19	.13	2	<1	119
022979	WALKER		31.02900	95.50000	3	2		781122	9	.19	.13	2	<1	119
022979	HOUSTON		31.03800	95.59900	3	2		781122	9	.19	.13	2	<1	119
022982	HOUSTON		31.08600	95.61400	3	2		781127	9	.19	.13	2	<1	119
022984	HOUSTON		31.06700	95.55600	3	2		781127	9	.19	.13	2	<1	119
022986	HOUSTON		31.07800	95.49300	3	2		781129	3	.19	.13	2	<1	119
022989	HOUSTON		31.25400	95.39600	3	2		781121	9	.19	.13	2	<1	119
022991	HOUSTON		31.34300	95.29600	3	2		781122	1	.19	.13	2	<1	119
022995	HOUSTON		31.32500	95.32100	3	2		781122	9	.19	.13	2	<1	119
022996	HOUSTON		31.32500	95.31800	3	2		781122	9	.19	.13	2	<1	119
022997	HOUSTON		31.35000	95.47500	3	2		781124	9	.19	.13	2	<1	119
022998	HOUSTON		31.35700	95.39700	3	2		781124	9	.19	.13	2	<1	119
023001	TRINITY		31.03100	95.35600	3	2		781125	9	.19	.13	2	<1	119
023001	TRINITY		31.07600	95.31700	3	2		781125	9	.19	.13	2	<1	119
023002	TRINITY		31.02200	95.44400	3	2		781125	9	.19	.13	2	<1	119
023003	TRINITY		31.00300	95.40100	3	2		781125	9	.19	.13	2	<1	119
023006	TRINITY		31.06700	95.40500	3	2		781125	9	.19	.13	2	<1	119
023009	HOUSTON		31.23200	95.44500	3	2		781127	1	.19	.13	2	<1	119
023011	HOUSTON		31.21200	95.40700	3	2		781127	1	.19	.13	2	<1	119
023013	HOUSTON		31.17300	95.45300	3	2		781127	9	.19	.13	2	<1	119
023013	TRINITY		31.11900	95.19400	3	2		781129	9	.19	.13	2	<1	119
023041	TRINITY		31.11700	95.23100	3	2		781129	9	.19	.13	2	<1	119
023045	TRINITY		31.07700	95.23400	3	2		781129	9	.19	.13	2	<1	119
023051	TRINITY		31.02400	95.16700	3	2		781129	9	.19	.13	2	<1	119
023055	TRINITY		31.10600	95.09200	3	2		781129	9	.19	.13	2	<1	119
023057	TRINITY		31.07000	95.15700	3	2		781129	9	.19	.13	2	<1	119
023058	HOUSTON		31.04300	95.11200	3	2		781130	1	.19	.13	2	<1	119
023059	HOUSTON		31.09600	95.50700	3	2		781129	9	.19	.13	2	<1	119
023063	HOUSTON		31.06100	95.60300	3	2		781130	1	.19	.13	2	<1	119
023073	HOUSTON		31.01700	95.03000	3	2		781130	9	.19	.13	2	<1	119
023077	TRINITY		31.05800	94.97700	3	2		781130	1	.19	.13	2	<1	119
023080	POLK		31.02900	94.94300	3	2		781130	9	.19	.13	2	<1	119
023081	POLK		31.04200	94.93500	3	2		781130	1	.19	.13	2	<1	119
023089	NACOGDOCHES		31.46200	94.46500	3	2		781201	1	.19	.13	2	<1	119
023097	SAN AUGUSTIN		31.42300	94.26200	3	2		781201	1	.19	.13	2	<1	119
023107	JACKSON		28.94900	96.76900	3	2		781106	1	.19	.13	2	<1	102
023111	VICTORIA		28.93500	96.94300	3	2		781106	1	.19	.13	2	<1	102
023112	VICTORIA		28.93700	96.93800	3	2		781106	1	.19	.13	2	<1	102
023114	VICTORIA		28.89700	96.78300	3	2		781107	1	.19	.13	2	<1	102
023117	VICTORIA		28.85300	96.76800	3	2		781107	1	.19	.13	2	<1	102
023118	VICTORIA		28.85900	96.81500	3	2		781107	1	.19	.13	2	<1	102
023122	VICTORIA		28.80400	96.81300	3	2		781108	1	.19	.13	2	<1	102
023124	VICTORIA		28.80200	96.77400	3	2		781108	1	.19	.13	2	<1	102

TABLE 44. URANIUM IN (TXAS) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE UG/L (PPB)	PCI/L	MO1	MO2	REF
023130	VICTORIA	VICTORIA	28.76600	96.78000	3	1	781109	1	19	13	2	<1	102
023144	VICTORIA	VICTORIA	28.89400	96.89200	3	2	781113	1	19	13	2	<1	102
023146	VICTORIA	VICTORIA	28.86100	96.99400	3	2	781114	1	19	13	2	<1	102
023155	VICTORIA	VICTORIA	28.99000	96.96200	3	1	781115	1	19	13	2	<1	102
023156	VICTORIA	VICTORIA	28.98700	96.98400	3	1	781116	1	19	13	2	<1	102
023157	VICTORIA	VICTORIA	28.82100	96.97400	3	2	781117	1	19	13	2	<1	102
023194	MATAGORDA	MATAGORDA	28.98100	96.91400	3	2	781118	1	19	13	2	<1	102
023195	MATAGORDA	MATAGORDA	28.89900	96.94600	3	2	781119	1	19	13	2	<1	102
023202	MATAGORDA	MATAGORDA	28.99500	96.19200	3	2	781120	1	19	13	2	<1	102
023206	MATAGORDA	MATAGORDA	28.90300	96.23400	3	2	781121	1	19	13	2	<1	102
023207	JACKSON	JACKSON	28.71700	96.49500	3	2	781122	1	19	13	2	<1	102
023208	JACKSON	JACKSON	28.69200	96.44300	3	1	781123	1	19	13	2	<1	102
023252	TXAS	TXAS	28.69200	96.78600	3	1	781101	1	19	13	2	<1	102
023254	CALHOUN	CALHOUN	28.52600	96.77400	3	1	781107	1	19	13	2	<1	102
023276	VICTORIA	VICTORIA	28.51600	96.96600	3	1	781108	1	19	13	2	<1	102
023302	CALHOUN	CALHOUN	28.67300	96.67600	3	1	781114	1	19	13	2	<1	102
023304	TEXAS	TEXAS	28.67300	96.64000	3	1	781114	1	19	13	2	<1	102
023306	CALHOUN	CALHOUN	28.70400	96.67500	3	2	781115	1	19	13	2	<1	102
023309	CALHOUN	CALHOUN	28.51000	96.48700	3	1	781115	1	19	13	2	<1	102
023312	CALHOUN	CALHOUN	28.56300	96.63300	3	1	781115	1	19	13	2	<1	102
023315	JACKSON	JACKSON	28.72400	96.44300	3	2	781117	1	19	13	2	<1	102
023320	JACKSON	JACKSON	28.63400	96.87500	3	2	781117	1	19	13	2	<1	102
023328	JACKSON	JACKSON	28.76300	96.53800	3	2	781120	1	19	13	2	<1	102
023331	VICTORIA	VICTORIA	28.74600	96.68500	3	1	781120	1	19	13	2	<1	102
023332	VICTORIA	VICTORIA	28.75300	96.71600	3	1	781121	1	19	13	2	<1	102
023333	JACKSON	JACKSON	28.80600	96.67000	3	1	781121	1	19	13	2	<1	102
023335	JACKSON	JACKSON	28.84800	96.61100	3	1	781121	1	19	13	2	<1	102
023338	JACKSON	JACKSON	28.95100	96.61600	3	1	781122	1	19	13	2	<1	102
023348	JACKSON	JACKSON	28.90600	96.72300	3	2	781128	1	19	13	2	<1	102
023349	JACKSON	JACKSON	28.89800	96.66100	3	2	781128	1	19	13	2	<1	102
023350	JACKSON	JACKSON	29.00000	96.71100	3	2	781129	1	19	13	2	<1	102
023356	JACKSON	JACKSON	28.94200	96.64500	3	2	781129	1	19	13	2	<1	102
023372	JACKSON	JACKSON	28.69800	96.61400	3	2	781129	1	19	13	2	<1	102
023375	VICTORIA	VICTORIA	28.44800	96.71300	3	2	781204	1	19	13	2	<1	102
023376	VICTORIA	VICTORIA	28.80300	96.71900	3	2	781204	1	19	13	2	<1	102
023377	JACKSON	JACKSON	28.60700	96.61500	3	2	781204	1	19	13	2	<1	102
023378	JACKSON	JACKSON	28.71300	96.54700	3	2	781205	1	19	13	2	<1	102
023379	CALHOUN	CALHOUN	28.53500	96.61800	3	1	781205	1	19	13	2	<1	102
023380	CALHOUN	CALHOUN	28.55600	96.73500	3	1	781206	1	19	13	2	<1	102
023383	JACKSON	JACKSON	28.73800	96.50500	3	1	781206	1	19	13	2	<1	102
023385	JACKSON	JACKSON	28.76700	96.66000	3	2	781206	1	19	13	2	<1	102
023394	MATAGORDA	MATAGORDA	28.71300	96.14200	3	2	781208	1	19	13	2	<1	102
023397	MATAGORDA	MATAGORDA	28.66700	96.13500	3	1	781208	1	19	13	2	<1	102
023400	MATAGORDA	MATAGORDA	28.65500	96.19500	3	1	781211	1	19	13	2	<1	102
023401	TEXAS	TEXAS	28.59000	96.18800	3	1	781211	1	19	13	2	<1	102
023402	TEXAS	TEXAS	28.64000	96.20800	3	1	781211	1	19	13	2	<1	102
023405	ARIZONA	ARIZONA	28.16800	96.90800	3	2	781211	1	19	13	2	<1	102
023416	NEVADA	NEVADA	28.47700	96.77200	3	2	781107	1	19	13	2	<1	102
023421	CALHOUN	CALHOUN	28.46500	96.77200	3	2	781107	1	19	13	2	<1	102
023427	CALHOUN	CALHOUN	28.47800	96.71900	3	2	781109	1	19	13	2	<1	102
023434	CALHOUN	CALHOUN	28.36700	96.70500	3	2	781110	1	19	13	2	<1	102

TABLE 44. URANIUM IN (TEXAS) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTA- INATION	UG/L (PPB)	PCI/L	MO1	MO2	MB7
023436	TEXAS	TEXAS	28-34000	96-67200	3	1	781110	781110	9	19	13	2	<1	102
023437	CALHOUN	CALHOUN	28-35400	96-69100	3	1	781110	781110	9	19	13	2	<1	102
023439	TEXAS	TEXAS	28-35100	96-64300	3	1	781113	781113	9	19	13	2	<1	102
023445	CALHOUN	CALHOUN	28-43700	96-63700	3	2	781114	781114	9	19	13	2	<1	102
023449	TEXAS	TEXAS	28-42600	96-54600	3	1	781114	781114	9	19	13	2	<1	102
023450	TEXAS	TEXAS	28-44600	96-40300	3	2	781114	781114	9	19	13	2	<1	102
023476	JACKSON	JACKSON	28-75000	96-45300	3	2	781205	781205	1	19	13	2	<1	102
023484	JACKSON	JACKSON	28-66500	96-45100	3	2	781207	781207	1	19	13	2	<1	102
023485	TEXAS	TEXAS	28-66500	96-40800	3	2	781207	781207	1	19	13	2	<1	102
023486	TEXAS	TEXAS	28-71200	96-40800	3	2	781207	781207	9	19	13	2	<1	102
023488	JACKSON	JACKSON	28-71200	96-34600	3	2	781207	781207	9	19	13	2	<1	102
023489	JACKSON	JACKSON	28-71200	96-24600	3	2	781207	781207	1	19	13	2	<1	102
023490	MATAGORDA	MATAGORDA	28-63500	96-35200	3	2	781208	781208	1	19	13	2	<1	102
023492	TEXAS	TEXAS	28-68700	96-27300	3	2	781208	781208	1	19	13	2	<1	102
023493	TEXAS	TEXAS	28-65200	96-35700	3	2	781208	781208	1	19	13	2	<1	102
023494	TEXAS	TEXAS	28-60900	96-41600	3	1	781212	781212	9	19	13	2	<1	102
023496	TEXAS	TEXAS	28-58000	96-42600	3	1	781212	781212	9	19	13	2	<1	102
023507	MATAGORDA	MATAGORDA	28-76200	96-11700	3	2	781215	781215	9	19	13	2	<1	102
023512	JACKSON	JACKSON	28-86200	96-37800	3	2	781216	781216	9	19	13	2	<1	102
023514	MATAGORDA	MATAGORDA	28-83900	96-06200	3	2	781216	781216	9	19	13	2	<1	102
023515	MATAGORDA	MATAGORDA	28-86300	96-02100	3	2	781219	781219	9	19	13	2	<1	102
023517	MATAGORDA	MATAGORDA	28-86300	96-11000	3	2	781219	781219	1	19	13	2	<1	102
023518	JACKSON	JACKSON	28-85900	96-26000	3	2	781219	781219	1	19	13	2	<1	102
023521	JACKSON	JACKSON	28-85900	96-48600	3	2	781220	781220	9	19	13	2	<1	102
023522	TEXAS	TEXAS	28-63100	96-49100	3	1	781220	781220	9	19	13	2	<1	102
023547	TEXAS	TEXAS	28-43300	96-47300	3	1	781117	781117	9	19	13	2	<1	102
023548	CALHOUN	CALHOUN	28-46600	96-43800	3	1	781117	781117	1	19	13	2	<1	102
023549	CALHOUN	CALHOUN	28-47800	96-48800	3	1	781117	781117	1	19	13	2	<1	102
023551	MATAGORDA	MATAGORDA	28-64400	96-12900	3	1	781211	781211	9	19	13	2	<1	102
023552	TEXAS	TEXAS	28-62600	96-12700	3	1	781211	781211	9	19	13	2	<1	102
023553	MATAGORDA	MATAGORDA	28-71900	96-17000	3	2	781211	781211	1	19	13	2	<1	102
023554	TEXAS	TEXAS	28-92200	96-29900	3	2	781212	781212	1	19	13	2	<1	102
023555	JACKSON	JACKSON	28-85000	96-57500	3	2	781212	781212	1	19	13	2	<1	102
023561	MATAGORDA	MATAGORDA	28-84400	96-26500	3	2	781214	781214	1	19	13	2	<1	102
023562	MATAGORDA	MATAGORDA	28-84400	96-18900	3	2	781214	781214	1	19	13	2	<1	102
023566	MATAGORDA	MATAGORDA	28-81100	96-19100	3	2	781214	781214	1	19	13	2	<1	102
023567	MATAGORDA	MATAGORDA	28-76100	96-19300	3	2	781215	781215	1	19	13	2	<1	102
023571	MATAGORDA	MATAGORDA	28-60400	96-15000	3	2	781215	781215	1	19	13	2	<1	102
023572	CALHOUN	CALHOUN	28-66200	96-72300	3	2	781218	781218	9	19	13	2	<1	102
023574	CALHOUN	CALHOUN	28-54800	96-53500	3	2	781218	781218	9	19	13	2	<1	102
023577	CALHOUN	CALHOUN	28-48000	96-57300	3	2	781218	781218	9	19	13	2	<1	102
023973	KING	KING	33-83600	100-1360	3	1	790303	790303	9	19	13	2	<1	124
024492	WEBB	WEBB	27-47900	98-86100	3	1	790403	790403	9	19	13	2	<1	118
024400	WEBB	WEBB	27-45100	98-91100	3	2	790405	790405	1	19	13	2	<1	118
024425	WEBB	WEBB	27-76700	99-54000	3	2	790425	790425	1	19	13	2	<1	118
024427	WEBB	WEBB	27-77700	99-54000	3	2	790425	790425	1	19	13	2	<1	118
024436	WEBB	WEBB	27-78000	99-51900	3	1	790501	790501	1	19	13	2	<1	118
024438	WEBB	WEBB	27-69100	99-57600	3	1	790501	790501	1	19	13	2	<1	118
024439	WEBB	WEBB	27-69400	99-56000	3	2	790501	790501	1	19	13	2	<1	118

TABLE 44. URANIUM IN (TEXAS) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTA- INATION	UG/L (PPB)	PCI/L	MDI	MOR	REF
02444	WEBB	WEBB	27.68100	99.48900	3	1		790502	1	19	13	22	<1	118
02445	WEBB	WEBB	27.66300	99.49500	3	1		790502	1	19	13	22	<1	118
02446	WEBB	WEBB	27.73200	99.50600	3	1		790503	1	19	13	22	<1	118
02447	WEBB	WEBB	27.73200	99.50600	3	1		790503	1	19	13	22	<1	118
02448	WEBB	WEBB	27.95900	99.90100	3	1		790508	1	19	13	22	<1	118
02449	WEBB	WEBB	27.95900	99.92700	3	2		790508	1	19	13	22	<1	118
02450	WEBB	WEBB	27.66900	99.57500	3	1		790510	1	19	13	22	<1	118
02451	WEBB	WEBB	27.38600	98.81600	3	1		790515	1	19	13	22	<1	118
02452	WEBB	WEBB	27.20100	98.96000	3	1		790329	1	19	13	22	<1	118
02453	JIM BORG	ZAPATA	27.05100	99.03600	3	1		790405	1	19	13	22	<1	118
02454	WEBB	WEBB	27.32900	98.02900	3	1		790208	1	19	13	22	<1	118
02455	WEBB	WEBB	27.54300	98.81700	3	1		790327	1	19	13	22	<1	118
02456	WEBB	WEBB	27.54300	98.84400	3	1		790328	1	19	13	22	<1	118
02457	WEBB	WEBB	27.59300	98.84400	3	1		790402	1	19	13	22	<1	118
02458	WEBB	WEBB	27.64000	98.79800	3	1		790403	1	19	13	22	<1	118
02459	WEBB	WEBB	27.52700	99.05200	3	1		790407	1	19	13	22	<1	118
02460	WEBB	WEBB	27.57700	98.93600	3	1		790407	1	19	13	22	<1	118
02461	WEBB	WEBB	27.57500	98.90600	3	1		790407	1	19	13	22	<1	118
02462	WEBB	WEBB	27.56100	99.00700	3	1		790404	1	19	13	22	<1	118
02463	WEBB	WEBB	27.53400	98.91800	3	1		790410	1	19	13	22	<1	118
02464	WEBB	WEBB	27.54900	98.90700	3	1		790410	1	19	13	22	<1	118
02465	ZAPATA	ZAPATA	27.05400	99.40500	3	1		790516	1	19	13	22	<1	118
02466	ZAPATA	ZAPATA	27.08000	99.34100	3	1		790516	1	19	13	22	<1	118
02467	ZAPATA	ZAPATA	27.07200	99.33500	3	1		790516	1	19	13	22	<1	118
02468	DUVAL	DUVAL	27.60900	98.81200	3	1		790411	1	19	13	22	<1	118
02469	ZAPATA	ZAPATA	27.27400	99.13000	3	1		790417	1	19	13	22	<1	118
02470	DUVAL	DUVAL	27.66500	98.72500	3	1		790325	1	19	13	22	<1	118
02471	WEBB	WEBB	27.95700	99.22500	3	1		790325	1	19	13	22	<1	118
02472	WEBB	WEBB	27.93600	99.19700	3	1		790509	1	19	13	22	<1	118
02473	WEBB	WEBB	27.89100	99.14900	3	1		790510	1	19	13	22	<1	118
02474	WEBB	WEBB	27.13700	98.11200	3	1		790214	1	19	13	22	<1	118
02475	DUVAL	DUVAL	27.36300	98.60500	3	1		780403	1	19	13	22	<1	118
02476	DUVAL	DUVAL	27.39600	98.66400	3	1		790411	1	19	13	22	<1	118
02477	ZAPATA	ZAPATA	27.09000	99.14400	3	1		790418	1	19	13	22	<1	118
02478	WEBB	WEBB	27.91100	99.19900	3	1		790510	1	19	13	22	<1	118
02479	WEBB	WEBB	27.94800	99.15400	3	1		790510	1	19	13	22	<1	118
02480	KING	KING	33.58000	100.14600	3	1		781206	1	19	13	22	<1	124
02481	GARZA	GARZA	33.00000	101.02600	3	2		790202	1	19	13	22	<1	124
02482	LYNN	LYNN	33.20000	101.87500	3	1		790130	1	19	13	22	<1	124
02483	LYNN	LYNN	33.28400	101.78300	3	1		790224	1	19	13	22	<1	124
02484	GARZA	GARZA	33.01200	101.11300	3	1		790224	1	19	13	22	<1	124
02485	COTTE	COTTE	33.93900	100.14500	3	1		790313	1	19	13	22	<1	124
02486	COTTE	COTTE	33.84300	100.37200	3	1		790313	1	19	13	22	<1	124
02487	CROSBY	CROSBY	33.42700	101.31100	3	1		790215	1	19	13	22	<1	124
02488	SAN JACINTO	SAN JACINTO	30.70000	95.26500	3	1		790618	1	19	13	22	<1	101
02489	HARDIN	HARDIN	30.42500	94.39600	3	1		790316	1	19	13	22	<1	101
02490	LIBERTY	LIBERTY	30.45900	94.78900	3	1		790516	1	19	13	22	<1	101
02491	MONTGOMERY	MONTGOMERY	30.29400	95.53900	3	1		790522	1	19	13	22	<1	101
02492	MONTGOMERY	MONTGOMERY	30.29400	95.60700	3	1		790522	1	19	13	22	<1	101
02493	POLK	POLK	30.42600	94.74500	3	1		790607	1	19	13	22	<1	101
02494	HOUSTON	HOUSTON	30.98100	95.60800	3	1		790613	1	19	13	22	<1	101

TABLE 44. URANIUM IN (TEXAS) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CUNTAM- INATION	UG/L (PPB)	PC1/L	MO1	MO2	REF
031660	HOUSTON	HOUSTON	30-99300	95-65800	3	1	790613	790613	1	19	13	2	11	101
031661	HOUSTON	HOUSTON	30-97700	95-63200	3	2	790613	790613	1	19	13	2	11	101
031662	WALKER	WALKER	30-94900	95-54100	3	2	790613	790613	1	19	13	2	11	101
031664	MADISON	MADISON	30-99100	95-73000	3	2	790614	790614	1	19	13	2	11	101
031665	MADISON	MADISON	30-93500	95-69100	3	2	790614	790614	1	19	13	2	11	101
031666	WALKER	WALKER	30-89900	95-67600	3	2	790615	790615	1	19	13	2	11	101
031673	WALKER	WALKER	30-79200	95-68600	3	2	790615	790615	1	19	13	2	11	101
031680	WALKER	WALKER	30-88500	95-68300	3	2	790617	790617	1	19	13	2	11	101
031681	WALKER	WALKER	30-79600	95-53200	3	2	790617	790617	1	19	13	2	11	101
031683	WALKER	WALKER	30-84200	95-51800	3	2	790617	790617	1	19	13	2	11	101
031690	WALKER	WALKER	30-84400	95-71300	3	2	790619	790619	1	19	13	2	11	101
031693	WALKER	WALKER	30-80100	95-58800	3	2	790619	790619	4	19	13	2	11	101
031695	WALKER	WALKER	30-82300	95-62200	3	2	790619	790619	1	19	13	2	11	101
031698	WALKER	WALKER	30-83200	95-59400	3	2	790619	790619	1	19	13	2	11	101
031711	JASPER	JASPER	30-81200	94-01600	3	2	790531	790531	1	19	13	2	11	101
031712	JASPER	JASPER	30-85500	94-01900	3	2	790531	790531	1	19	13	2	11	101
031714	JASPER	JASPER	30-90800	94-04100	3	2	790601	790601	9	19	13	2	11	101
031815	JASPER	JASPER	30-90800	94-12600	3	2	790601	790601	1	19	13	2	11	101
031816	JASPER	JASPER	30-98000	94-04100	3	2	790601	790601	9	19	13	2	11	101
031817	JASPER	JASPER	30-99200	94-08700	3	2	790601	790601	1	19	13	2	11	101
031818	JASPER	JASPER	30-95300	94-10200	3	2	790601	790601	9	19	13	2	11	101
031819	JASPER	JASPER	30-98200	94-14100	3	2	790601	790601	9	19	13	2	11	101
031820	TYLER	TYLER	30-74800	94-17200	3	2	790604	790604	1	19	13	2	11	101
031821	TYLER	TYLER	30-84100	94-22000	3	2	790604	790604	1	19	13	2	11	101
031822	TYLER	TYLER	30-84600	94-25400	3	2	790605	790605	1	19	13	2	11	101
031838	TYLER	TYLER	30-90700	94-24100	3	2	790605	790605	1	19	13	2	11	101
031842	JASPER	JASPER	30-88000	94-09600	3	2	790609	790609	9	19	13	2	11	101
031843	JASPER	JASPER	30-93500	94-14300	3	2	790609	790609	1	19	13	2	11	101
031845	JASPER	JASPER	30-73700	94-12100	3	2	790609	790609	9	19	13	2	11	101
031846	TYLER	TYLER	30-91200	94-21000	3	2	790611	790611	1	19	13	2	11	101
031855	TYLER	TYLER	30-92800	94-24500	3	2	790612	790612	1	19	13	2	11	101
031861	GHIMES	GHIMES	30-65400	95-06000	3	2	790613	790613	1	19	13	2	11	101
031862	GHIMES	GHIMES	30-69800	95-06800	3	2	790613	790613	1	19	13	2	11	101
031868	GHIMES	GHIMES	30-1200	95-91300	3	2	790614	790614	9	19	13	2	11	101
031874	WALKER	WALKER	30-75100	95-75400	3	2	790615	790615	9	19	13	2	11	101
031896	MADISON	MADISON	30-88000	95-69400	3	2	790618	790618	1	19	13	2	11	101
031898	GHIMES	GHIMES	30-74400	95-93300	3	2	790618	790618	1	19	13	2	11	101
031899	SAN JACINTO	SAN JACINTO	30-46200	95-28600	3	2	790524	790524	9	19	13	2	11	101
031900	MONTGOMERY	MONTGOMERY	30-41900	95-29700	3	2	790524	790524	1	19	13	2	11	101
031904	MONTGOMERY	MONTGOMERY	30-53000	95-58100	3	2	790601	790601	9	19	13	2	11	101
031906	WALKER	WALKER	30-56700	95-58700	3	2	790602	790602	9	19	13	2	11	101
031907	WALKER	WALKER	30-50700	95-53500	3	2	790602	790602	9	19	13	2	11	101
031922	SAN JACINTO	SAN JACINTO	30-56500	94-89400	3	2	790606	790606	9	19	13	2	11	101
031935	POLK	POLK	30-68800	94-95000	3	2	790609	790609	1	19	13	2	11	101
031941	POLK	POLK	30-73500	94-80400	3	2	790611	790611	9	19	13	2	11	101
031943	POLK	POLK	30-64200	94-76300	3	2	790611	790611	9	19	13	2	11	101
031944	POLK	POLK	30-64700	94-82400	3	2	790612	790612	9	19	13	2	11	101
031953	WALKER	WALKER	30-70500	95-54000	3	2	790614	790614	9	19	13	2	11	101
031952	WALKER	WALKER	30-74700	95-60100	3	2	790615	790615	9	19	13	2	11	101
031955	MONTGOMERY	MONTGOMERY	30-38000	95-49500	3	2	790522	790522	9	19	13	2	11	101
031957	MONTGOMERY	MONTGOMERY	30-43000	95-44600	3	2	790522	790522	1	19	13	2	11	101

TABLE 44. URANIUM IN (TEXAS) 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
031998		MONTGOMERY	30.34100	95.43200	3	2		790522	9	.19	.13	2	<1	101
032002		MONTGOMERY	30.37000	95.40500	3	2		790523	9	.19	.13	2	<1	101
032003		MONTGOMERY	30.37000	95.40500	3	2		790524	1	.19	.13	2	<1	101
032005		MONTGOMERY	30.42800	95.33700	3	2		790524	1	.19	.13	2	<1	101
032196		TRINITY	30.44500	95.08900	3	2		790314	9	.19	.13	2	<1	101
032198		TRINITY	30.47000	95.17600	3	2		790614	9	.19	.13	2	<1	101
032199		POLK	30.96900	95.03400	1	1		790615	9	.19	.13	2	<1	101
032203		POLK	30.88800	95.00000	3	2		790615	1	.19	.13	2	<1	101
032204		TRINITY	30.94700	95.20200	3	2		790615	9	.19	.13	2	<1	101
032205		TRINITY	30.84300	95.21000	1	1		790615	9	.19	.13	2	<1	101
032210		TRINITY	30.85200	95.20500	3	2		790615	1	.19	.13	2	<1	101
032211		POLK	30.40100	95.10700	3	2		790616	1	.19	.13	2	<1	101
032212		POLK	30.84000	95.07500	3	2		790616	1	.19	.13	2	<1	101
032213		POLK	30.84700	95.00800	3	2		790616	1	.19	.13	2	<1	101
032215		POLK	30.87100	95.07300	3	2		790616	1	.19	.13	2	<1	101
032711		TRINITY	30.97800	95.32400	3	2		790611	9	.19	.13	2	<1	101
038045		SAN PATRICK	27.96400	97.14200	3	1		791102	1	.19	.13	2	<1	139
038052		TEXAS	27.82600	97.22100	3	1		791106	1	.19	.13	2	<1	139
038056		SAN PATRICK	27.98300	97.39700	3	1		791200	1	.19	.13	2	<1	139
038139		TEXAS	27.33900	97.69400	3	2		791211	1	.19	.13	2	<1	139
038141		JIM WELLS	27.87400	97.94300	3	2		791107	1	.19	.13	2	<1	139
038147		JIM WELLS	27.97400	97.97400	3	2		791108	1	.19	.13	2	<1	139
103866		TEXAS	34.51000	96.88000	3	2		780522	1	.19	.13	2	<1	98
103868		TEXAS	34.53900	96.83100	3	2		780523	1	.19	.13	2	<1	98
103976		TEXAS	34.50400	96.98400	3	2		780523	1	.19	.13	2	<1	98
103977		TEXAS	34.49900	96.65600	3	2		780523	1	.19	.13	2	<1	98
103979		TEXAS	34.40300	96.98800	3	2		780531	1	.19	.13	2	<1	98
103981		TEXAS	34.40300	96.87900	3	2		780531	1	.19	.13	2	<1	98
103983		TEXAS	34.55300	96.84300	3	1		780522	1	.19	.13	2	<1	98
103987		TEXAS	34.55500	96.78100	3	2		780524	1	.19	.13	2	<1	98
103988		TEXAS	34.55500	96.76600	3	2		780523	1	.19	.13	2	<1	98
103989		TEXAS	34.51700	96.03600	3	2		780521	1	.19	.13	2	<1	98
103991		TEXAS	34.51700	96.14500	3	2		780520	1	.19	.13	2	<1	98
103992		TEXAS	34.50400	96.16400	3	2		780520	1	.19	.13	2	<1	98
103994		TEXAS	34.55200	96.23400	3	2		780521	1	.19	.13	2	<1	98
103995		TEXAS	34.44700	96.13000	3	2		780521	1	.19	.13	2	<1	98
103997		TEXAS	34.54300	96.13700	3	2		780522	1	.19	.13	2	<1	98
103998		TEXAS	34.29200	96.12500	3	2		780523	1	.19	.13	2	<1	98
104003		TEXAS	34.33200	96.12600	3	1		780523	1	.19	.13	2	<1	98
104006		TEXAS	34.27200	96.08600	3	2		780524	1	.19	.13	2	<1	98
104007		TEXAS	34.30300	97.71900	3	2		780530	9	.19	.13	2	<1	98
108042		TEXAS	34.28800	97.62200	3	2		780530	9	.19	.13	2	<1	98
009343		WILSON	35.63700	98.04400	3	2		780930	9	.19	.13	2	<1	123
009802		GUADALUPE	29.25800	98.14400	3	1		770829	9	.18	.12	2	<1	104
010503		DE WITT	29.48900	97.95000	3	2		770920	1	.18	.12	2	<1	110
010641		DE WITT	29.09200	97.62900	3	2		771209	1	.18	.12	2	<1	110
032304		MARRIS	29.01700	97.69200	3	2		790521	9	.18	.12	2	<1	101
032703		SAN JACINTO	30.20100	95.47800	3	2		790521	1	.18	.12	2	<1	101
032905		GRIMES	30.59400	95.05700	3	2		790521	1	.18	.12	2	<1	101
006157		WILSON	30.37900	95.89300	3	2		790521	1	.17	.12	2	<1	108
			29.00100	98.27700	2	1		761007	1	.17	.12	2	<1	

TABLE 44. URANIUM IN (TEXAS) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTA- INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
00821	WILSON	WILSON	29-29900	97-61700	3	2	771208	771208	1	17	12	2	1	110
031236	WALLER	WALLER	30-24200	95-83600	3	2	790524	790524	9	17	12	2	1	101
031406	HARDIN	HARDIN	30-46900	94-26400	3	1	790314	790314	1	17	12	2	1	101
031521	LIBERTY	LIBERTY	30-14500	94-82100	3	1	790503	790503	1	17	12	2	1	101
031642	TYLER	TYLER	30-97700	94-29600	3	2	790509	790509	1	17	12	2	1	101
032458	MONTGOMERY	MONTGOMERY	30-47700	95-77100	3	2	790522	790522	9	17	12	2	1	101
032773	WALLER	WALLER	30-14200	95-96000	3	2	790523	790523	1	17	12	2	1	101
751008	TEXAS	TEXAS	46-60400	90-33800	3	2	780804	780804	1	17	12	2	1	99
004737	WILSON	WILSON	29-13100	98-01200	3	2	770914	770914	9	16	11	2	1	108
008804	KARNES	KARNES	29-02200	97-82300	3	2	771206	771206	1	16	11	2	1	110
010914	DE WITT	DE WITT	29-18500	97-16100	3	2	771206	771206	1	16	11	2	1	110
031774	LIBERTY	LIBERTY	30-22500	95-11100	3	2	790521	790521	9	16	11	2	1	101
031917	PULK	PULK	30-51300	94-84800	3	2	790605	790605	1	16	11	2	1	101
032074	LIBERTY	LIBERTY	30-57400	94-77600	3	2	790605	790605	1	16	11	2	1	101
032684	PULK	PULK	30-28300	95-06000	3	2	790508	790508	9	16	11	2	1	101
032781	GRIMES	GRIMES	30-89700	94-94600	3	2	790607	790607	9	16	11	2	1	101
032980	GRIMES	GRIMES	30-50200	95-97300	3	2	790531	790531	1	16	11	2	1	101
044724	REXAR	REXAR	30-83900	95-91400	3	2	790614	790614	9	15	10	2	1	109
009842	WALLER	WALLER	29-42200	98-27200	3	2	770908	770908	9	15	10	2	1	111
009849	FORT BEND	FORT BEND	29-76000	95-93900	3	2	771216	771216	1	15	10	2	1	111
031613	PULK	PULK	29-77100	95-68000	3	2	771219	771219	1	15	10	2	1	111
032361	SAN JACINTO	SAN JACINTO	30-81900	94-69100	3	2	790607	790607	1	15	10	2	1	101
032827	TYLER	TYLER	30-50700	95-04800	3	2	790601	790601	9	15	10	2	1	101
009349	COMAL	COMAL	30-61100	94-35800	3	2	790607	790607	1	15	10	2	1	101
009638	FORT BEND	FORT BEND	29-84000	98-08800	3	2	770830	770830	9	14	10	2	1	108
009648	WALLER	WALLER	29-75900	95-79300	3	2	771215	771215	1	14	10	1	1	111
025212	WEBB	WEBB	27-45200	95-90400	3	1	771216	771216	1	14	10	1	1	111
031263	MAHRIS	MAHRIS	30-00300	95-02700	3	1	790412	790412	9	14	10	1	1	116
031274	MAHRIS	MAHRIS	30-57500	95-76900	3	2	790531	790531	9	14	10	1	1	101
031'88	MONTGOMERY	MONTGOMERY	30-20200	95-33700	3	2	790531	790531	9	14	10	1	1	101
032'55	MONTGOMERY	MONTGOMERY	30-05100	95-44400	3	2	790603	790603	1	14	10	1	1	101
007723	BEXAR	BEXAR	29-39200	95-90700	3	2	790521	790521	1	14	10	1	1	101
008823	WILSON	WILSON	29-29000	95-23500	3	2	770908	770908	1	13	09	1	1	108
031653	TYLER	TYLER	29-29000	97-90500	3	2	771208	771208	1	13	09	1	1	110
032046	MONTGOMERY	MONTGOMERY	30-42300	94-45700	3	2	790402	790402	1	13	09	1	1	101
032328	TYLER	TYLER	30-22000	95-68300	3	2	790524	790524	9	13	09	1	1	101
032485	MAHRIS	MAHRIS	30-66800	94-24300	3	2	790531	790531	1	13	09	1	1	101
032626	TYLER	TYLER	30-14800	95-54200	3	2	790524	790524	9	13	09	1	1	101
032935	ZAPATA	ZAPATA	27-08500	94-57200	3	1	790606	790606	1	13	09	1	1	101
025102	JEFFERSON	JEFFERSON	30-09300	99-37900	3	2	790425	790425	9	12	08	1	1	118
031107	MONTGOMERY	MONTGOMERY	30-24700	94-43400	3	2	790327	790327	1	12	08	1	1	101
031743	HARDIN	HARDIN	30-12900	95-41100	3	2	790502	790502	1	12	08	1	1	101
032113	SAN JACINTO	SAN JACINTO	30-42900	94-41100	3	2	790323	790323	1	12	08	1	1	101
032620	MAHRIS	MAHRIS	30-09800	95-18300	3	2	790521	790521	9	12	08	1	1	101
025165	ZAPATA	ZAPATA	27-09300	99-34900	3	1	790523	790523	9	11	07	1	1	101
025243	WEBB	WEBB	27-85600	99-26500	3	1	790425	790425	9	11	07	1	1	118
02'356	WEBB	WEBB	27-62000	99-41900	3	2	790419	790419	9	11	07	1	1	118
03'354	SAN JACINTO	SAN JACINTO	30-47500	94-95200	3	2	790517	790517	1	11	07	1	1	101
032026	HARDIN	HARDIN	30-39500	94-24600	3	2	790323	790323	1	11	07	1	1	101

TABLE 44. URANIUM IN (TEXAS) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM- INATION	UG/L (PPB)	PCI/L	MDI	MO2	REF
032651		WALKER	30.59400	95.54100	3	2		790601	1	.11	.07	1	<1	101
032732		WALKER	30.80000	95.44600	3	2		790614	9	.11	.07	1	<1	101
032775		MONTGOMERY	30.53500	95.75600	3	2		790531	1	.11	.07	1	<1	101
032820		TYLER	30.54700	94.50700	3	2		790607	1	.11	.07	1	<1	101
032933		PULK	30.74600	94.61300	3	2		790600	1	.11	.07	1	<1	101
032993		SAN JACINTO	30.79400	95.20800	3	2		790614	1	.11	.07	1	<1	101
X100132	AUSTIN	TEXAS	.0000000	.0000000	30	2	13	062862	1	.10	.07	1	<1	26
X100133	AUSTIN	TEXAS	.0000000	.0000000	30	2	13	062862	1	.10	.07	1	<1	26
X100140	EL PASO	TEXAS	.0000000	.0000000	31	2	14	071662	1	.10	.07	1	<1	26
X100146	HOUSTON	TEXAS	.0000000	.0000000	31	2	14	072561	1	.10	.07	1	<1	26
X100148	HOUSTON	TEXAS	.0000000	.0000000	30	2	14	072461	1	.10	.07	1	<1	26
X100543	MANOR	TEXAS	.0000000	.0000000	42	2	14	120855	1	.10	.07	1	<1	15
X100544	HOUSTON	TEXAS	.0000000	.0000000	42	2	14	061054	1	.10	.07	1	<1	111
009860		WALKER	29.90400	95.95700	3	2		771220	1	.10	.07	1	<1	111
025074		WEBB	27.89900	99.17200	3	2		790504	1	.10	.07	1	<1	118
025358		WEBB	27.82900	99.43300	3	2		790419	1	.10	.07	1	<1	118
031467		LIBERTY	30.09600	94.76400	3	2		790410	1	.10	.07	1	<1	101
031681		WALKER	30.52700	95.90500	3	2		790616	1	.10	.07	1	<1	101
031959		WALKER	30.68800	95.64900	3	2		790614	1	.10	.07	1	<1	101
032327		MONTGOMERY	30.15700	95.31100	3	2		790523	1	.10	.07	1	<1	101
032483		TYLER	30.56200	94.15200	3	2		790530	1	.10	.07	1	<1	101
032488		JASPER	30.70600	94.02300	3	2		790531	1	.10	.07	1	<1	101
032499		HARDIN	30.51700	94.15200	3	2		790601	1	.10	.07	1	<1	101
032750		NADISON	30.93500	95.86200	3	2		790616	1	.10	.07	1	<1	101
032806		TYLER	30.65600	94.41700	3	2		790605	1	.10	.07	1	<1	101
032815		TYLER	30.55600	94.47700	3	2		790606	1	.10	.07	1	<1	101
004732		ATASCOSA	29.17400	98.04300	3	2		770913	1	.09	.06	1	<1	108
008828		DE WITT	29.13400	97.38500	3	2		771209	1	.09	.06	1	<1	108
009340		BEXAR	29.48500	98.34600	3	2		771826	1	.09	.06	1	<1	108
009795		GUADALUPE	29.48400	97.90500	3	2		771920	1	.09	.06	1	<1	110
009850		WALKER	29.45400	95.88900	3	2		771219	1	.09	.06	1	<1	111
025163		ZAPATA	27.08900	99.37500	3	2		790425	1	.09	.06	1	<1	118
031105		JEFFERSON	30.19700	94.22500	3	2		790327	1	.09	.06	1	<1	101
031265		HARRIS	30.01300	95.84800	3	2		790325	1	.09	.06	1	<1	101
031751		HARRIS	30.00500	95.11000	3	2		790310	1	.09	.06	1	<1	101
032070		LIBERTY	30.47900	94.74300	3	2		790410	1	.09	.06	1	<1	101
032110		SAN JACINTO	30.46400	95.06800	3	2		790516	1	.09	.06	1	<1	101
032461		GRIMES	30.47200	95.94600	3	2		790522	1	.09	.06	1	<1	101
032470		MONTGOMERY	30.27300	95.76800	3	2		790523	1	.09	.06	1	<1	101
032487		JASPER	30.71700	94.07800	3	2		790531	1	.09	.06	1	<1	101
032615		HARRIS	30.04900	95.07800	3	2		790522	1	.09	.06	1	<1	101
032719		HARRIS	30.93500	95.69700	3	2		790522	1	.09	.06	1	<1	101
032769		SAN JACINTO	30.82700	95.32200	3	2		790614	1	.09	.06	1	<1	101
032769		WALKER	30.19500	95.91900	3	2		790614	1	.09	.06	1	<1	101
032772		WALKER	30.19500	95.91900	3	2		790614	1	.09	.06	1	<1	101
032919		GRIMES	30.29100	95.96700	3	2		790523	1	.09	.06	1	<1	101
006508		ATASCOSA	29.04400	98.81800	3	2		790502	1	.08	.06	1	<1	101
025082		WEBB	27.66900	99.26800	3	2		790505	1	.08	.06	1	<1	118
025370		WEBB	27.58800	99.30900	3	2		790430	1	.08	.06	1	<1	118
031129		MONTGOMERY	30.29000	95.38300	3	2		790502	1	.08	.06	1	<1	101
031454		HARDIN	30.21600	94.56700	3	2		790329	1	.08	.06	1	<1	101

TABLE 44. URANIUM IN (TEXAS) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTA- MINATION	UG/L (PPB)	PCI/L	MOI	MO2	REF
031790	MONTGOMERY	MONTGOMERY	30-23100	95-15500	3	1	790524	790524	9	.08	.08	1	<1	101
032084	SAN JACINTO	SAN JACINTO	30-47300	95-22600	3	2	790510	790510	1	.05	.05	1	<1	101
032486	JASPER	JASPER	30-75000	94-01700	3	2	790531	790531	1	.08	.08	1	<1	101
032638	MONTGOMERY	MONTGOMERY	30-23400	95-50900	3	2	790530	790530	1	.05	.05	1	<1	101
032717	SAN JACINTO	SAN JACINTO	30-83200	95-29300	3	2	790611	790611	9	.08	.08	1	<1	101
032753	HARRIS	HARRIS	30-13900	95-91000	3	2	790521	790521	1	.08	.08	1	<1	101
032777	MONTGOMERY	MONTGOMERY	30-56300	95-81100	3	2	790531	790531	1	.08	.08	1	<1	101
032787	SAN JACINTO	SAN JACINTO	30-55900	95-23800	3	2	790604	790604	1	.08	.08	1	<1	101
032801	WEBB	WEBB	27-94000	99-62100	3	2	790419	790419	1	.07	.07	1	<1	101
032824	WEBB	WEBB	27-93600	99-40100	3	2	790420	790420	9	.07	.07	1	<1	118
032845	WEBB	WEBB	27-89800	99-49400	3	2	790428	790428	1	.07	.07	1	<1	118
031260	HARRIS	HARRIS	30-09700	95-77000	3	2	790524	790524	9	.07	.07	1	<1	101
031451	MONTGOMERY	MONTGOMERY	30-23500	94-53800	3	2	790329	790329	1	.07	.07	1	<1	101
031484	LIBERTY	LIBERTY	30-00100	94-84400	3	2	790410	790410	9	.07	.07	1	<1	101
031639	TYLER	TYLER	30-95300	94-36700	3	2	790609	790609	1	.07	.07	1	<1	101
031763	LIBERTY	LIBERTY	30-05400	95-00500	3	2	790515	790515	3	.07	.07	1	<1	101
031781	LIBERTY	LIBERTY	30-24100	95-01100	3	2	790522	790522	3	.07	.07	1	<1	101
032115	SAN JACINTO	SAN JACINTO	30-42800	95-01400	3	2	790521	790521	9	.07	.07	1	<1	101
032351	MONTGOMERY	MONTGOMERY	30-24700	95-41500	3	2	790530	790530	1	.07	.07	1	<1	101
032743	MADISON	MADISON	30-94900	95-40600	3	2	790615	790615	9	.07	.07	1	<1	101
032812	TYLER	TYLER	30-60100	94-40300	3	2	790605	790605	1	.07	.07	1	<1	101
032831	TYLER	TYLER	30-55900	94-30700	3	2	790611	790611	9	.07	.07	1	<1	101
032904	PULK	PULK	30-00000	95-08000	3	2	790530	790530	1	.07	.07	1	<1	101
032944	WILSON	WILSON	30-51800	94-58000	3	2	790607	790607	1	.07	.07	1	<1	101
032959	FRIO	FRIO	29-01500	98-22400	3	1	761007	761007	1	.06	.06	1	<1	108
032956	WEBB	WEBB	27-80900	99-56400	3	1	790420	790420	9	.06	.06	1	<1	108
032976	WEBB	WEBB	27-52200	99-45000	3	1	790502	790502	9	.06	.06	1	<1	118
032977	WEBB	WEBB	27-52300	99-42600	3	1	790502	790502	9	.06	.06	1	<1	118
031410	HARDIN	HARDIN	30-42100	94-19200	3	2	790114	790114	1	.04	.04	1	<1	101
031575	MONTGOMERY	MONTGOMERY	30-32800	95-54300	3	2	790522	790522	1	.06	.06	1	<1	101
031638	TYLER	TYLER	30-93100	94-40500	3	2	790509	790509	1	.06	.06	1	<1	101
031793	MONTGOMERY	MONTGOMERY	30-18400	95-19400	3	2	790524	790524	1	.06	.06	1	<1	101
032023	JASPER	JASPER	30-34800	94-45000	3	2	790323	790323	1	.06	.06	1	<1	101
032042	HARDIN	HARDIN	30-32600	94-57300	3	1	790329	790329	1	.06	.06	1	<1	101
032326	WALKER	WALKER	30-65200	95-44500	3	2	790613	790613	9	.06	.06	1	<1	101
032650	WALKER	WALKER	30-56500	95-63300	3	2	790601	790601	1	.06	.06	1	<1	101
032774	MONTGOMERY	MONTGOMERY	30-53700	95-76000	3	2	790531	790531	1	.06	.06	1	<1	101
032810	TYLER	TYLER	30-60700	94-47700	3	2	790606	790606	1	.06	.06	1	<1	101
032835	HARDIN	HARDIN	30-51600	94-25000	3	2	790611	790611	1	.06	.06	1	<1	101
032868	SAN JACINTO	SAN JACINTO	30-70000	95-18100	3	2	790616	790616	1	.06	.06	1	<1	101
032932	POLK	POLK	30-74700	94-64600	3	2	790605	790605	9	.06	.06	1	<1	101
032967	WILSON	WILSON	30-70900	94-54800	3	2	790612	790612	1	.06	.06	1	<1	101
032984	WILSON	WILSON	29-04200	98-31800	3	2	761007	761007	1	.05	.05	1	<1	108
033007	FRIO	FRIO	29-06900	98-83800	3	2	761005	761005	1	.05	.05	1	<1	108
033164	ZAPATA	ZAPATA	27-03700	99-35900	3	1	790425	790425	9	.05	.05	1	<1	118
033233	WEBB	WEBB	27-79500	99-45700	3	2	790427	790427	9	.05	.05	1	<1	118
033253	WEBB	WEBB	27-60100	99-36900	3	2	790502	790502	1	.05	.05	1	<1	101
031130	MONTGOMERY	MONTGOMERY	30-32800	95-38700	3	2	790410	790410	1	.05	.05	1	<1	101
031488	LIBERTY	LIBERTY	30-00000	94-89800	3	2	790606	790606	1	.05	.05	1	<1	101
031603	TYLER	TYLER	30-88600	94-51000	3	2	790606	790606	1	.05	.05	1	<1	101

TABLE 44. URANIUM IN (TEXAS) WATER

LAB ID NUMBER	CITY	COUNTY	LAT- (DEG)	LONG- (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM- INATION	UG/L (PPB)	PCI/L	MDI	MO2	REF
031616	TYLER	TYLER	30.92200	94.63400	3	2	790607	790607	1	.08	.03	1	<1	101
031620	POLK	POLK	30.97600	94.68600	3	2	790607	790607	1	.05	.03	1	<1	101
031637	TYLER	TYLER	30.88400	94.34200	3	2	790608	790608	1	.05	.03	1	<1	101
031719	JEFFERSON	JEFFERSON	30.09300	94.30200	3	2	790316	790316	1	.05	.03	1	<1	101
031791	MONTGOMERY	MONTGOMERY	30.19000	95.16700	3	2	790524	790524	1	.05	.03	1	<1	101
031884	GRIMES	GRIMES	30.65500	95.10900	3	2	790514	790514	1	.05	.03	1	<1	101
032089	MONTGOMERY	MONTGOMERY	30.32800	95.10400	3	1	790514	790514	1	.05	.03	1	<1	101
032406	GRIMES	GRIMES	30.46500	95.93400	3	2	790522	790522	1	.05	.03	1	<1	101
032495	TYLER	TYLER	30.71300	94.15400	3	2	790531	790531	1	.05	.03	1	<1	101
032528	WALKER	WALKER	30.70100	95.46800	3	2	790614	790614	1	.05	.03	1	<1	101
032542	MADISON	MADISON	30.90100	95.81100	3	2	790618	790618	1	.05	.03	1	<1	101
032617	HARRIS	HARRIS	30.10100	95.53600	3	2	790522	790522	1	.05	.03	1	<1	101
032631	MONTGOMERY	MONTGOMERY	30.23200	95.69200	3	1	790529	790529	1	.05	.03	1	<1	101
032632	MONTGOMERY	MONTGOMERY	30.22400	95.64400	3	1	790521	790521	1	.05	.03	1	<1	101
032751	WALKER	WALKER	30.17400	95.87100	3	2	790521	790521	1	.05	.03	1	<1	101
032843	TYLER	TYLER	30.65000	94.45500	3	2	790612	790612	1	.05	.03	1	<1	101
032847	POLK	POLK	30.64000	95.00300	3	2	790613	790613	1	.05	.03	1	<1	101
032940	POLK	POLK	30.50700	94.68600	3	2	790606	790606	1	.05	.03	1	<1	101
066013	WILSON	WILSON	29.04200	98.06700	2	2	790922	790922	1	.04	.03	1	<1	109
025052	WEBB	WEBB	27.83300	99.55100	3	1	790420	790420	1	.04	.03	1	<1	118
025053	WEBB	WEBB	27.82300	99.55100	3	1	790420	790420	1	.04	.03	1	<1	118
025083	WEBB	WEBB	27.71100	99.25000	3	1	790505	790505	1	.04	.03	1	<1	118
025089	WEBB	WEBB	27.56700	99.36900	3	1	790506	790506	1	.04	.03	1	<1	118
025240	WEBB	WEBB	27.80800	99.31700	3	1	790427	790427	1	.04	.03	1	<1	118
025318	WEBB	WEBB	27.86400	99.22200	3	1	790428	790428	1	.04	.03	1	<1	118
025331	WEBB	WEBB	27.37500	94.75600	3	1	790501	790501	1	.04	.03	1	<1	118
031127	DUVAL	DUVAL	30.27400	95.49400	3	2	790502	790502	1	.04	.03	1	<1	101
031136	MONTGOMERY	MONTGOMERY	30.32800	95.33800	3	2	790517	790517	1	.04	.03	1	<1	101
031266	MONTGOMERY	MONTGOMERY	30.05300	95.33800	3	2	790525	790525	1	.04	.03	1	<1	101
031277	WALKER	WALKER	30.74500	95.47500	3	2	790615	790615	1	.04	.03	1	<1	101
031514	LIBERTY	LIBERTY	30.04600	94.80100	3	2	790406	790406	1	.04	.03	1	<1	101
031557	LIBERTY	LIBERTY	30.24000	94.91100	3	2	790501	790501	1	.04	.03	1	<1	101
031582	LIBERTY	LIBERTY	30.37800	94.96800	3	2	790518	790518	1	.04	.03	1	<1	101
031605	SAN JACINTO	SAN JACINTO	30.57400	95.32000	3	1	790531	790531	1	.04	.03	1	<1	101
031734	TYLER	TYLER	30.79000	94.53300	3	2	790606	790606	1	.04	.03	1	<1	101
032014	LIBERTY	LIBERTY	30.04500	94.62100	3	2	790320	790320	1	.04	.03	1	<1	101
032055	HARDIN	HARDIN	30.34000	94.24500	3	2	790320	790320	1	.04	.03	1	<1	101
032056	LIBERTY	LIBERTY	30.27700	94.73100	3	2	790405	790405	1	.04	.03	1	<1	101
032078	LIBERTY	LIBERTY	30.53600	94.73100	3	2	790405	790405	1	.04	.03	1	<1	101
032079	LIBERTY	LIBERTY	30.53200	95.09500	3	2	790509	790509	1	.04	.03	1	<1	101
032081	LIBERTY	LIBERTY	30.28400	95.12300	3	2	790509	790509	1	.04	.03	1	<1	101
032105	MONTGOMERY	MONTGOMERY	30.28800	95.16300	3	2	790510	790510	1	.04	.03	1	<1	101
032331	SAN JACINTO	SAN JACINTO	30.46800	95.16400	3	2	790524	790524	1	.04	.03	1	<1	101
032471	MONTGOMERY	MONTGOMERY	30.23800	95.38000	3	2	790524	790524	1	.04	.03	1	<1	101
032514	GRIMES	GRIMES	30.38400	95.85100	3	2	790524	790524	1	.04	.03	1	<1	101
032519	LIBERTY	LIBERTY	30.37500	95.07100	3	2	790612	790612	1	.04	.03	1	<1	101
032519	SAN JACINTO	SAN JACINTO	30.36900	95.19700	3	2	790612	790612	1	.04	.03	1	<1	101
032675	POLK	POLK	30.78700	94.78700	3	2	790606	790606	1	.04	.03	1	<1	101
032760	MONTGOMERY	MONTGOMERY	30.23400	94.80900	3	2	790522	790522	1	.04	.03	1	<1	101
032779	GRIMES	GRIMES	30.56000	95.65100	3	2	790531	790531	1	.04	.03	1	<1	101
032797	TYLER	TYLER	30.74600	94.41400	3	2	790605	790605	1	.04	.03	1	<1	101

TABLE 44. URANIUM IN (TXAS) 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
032824	HARDIN	HARDIN	30.51300	94.41600	3	2	790607	790607	1	.04	.03	<1	<1	101
032873	SAN JACINTO	SAN JACINTO	30.52300	95.24500	3	2	790610	790610	1	.04	.03	<1	<1	101
032926	POLK	POLK	30.56100	94.63400	3	2	790604	790604	1	.04	.03	<1	<1	101
032955	POLK	POLK	30.72100	94.63100	3	2	790609	790609	1	.04	.03	<1	<1	101
032957	TYLER	TYLER	30.76500	94.50000	3	2	790609	790609	9	.04	.03	<1	<1	101
709829	TEXAS	TEXAS	46.85400	91.11300	3	2	780620	780620	9	.04	.03	<1	<1	99
025087	WEBB	WEBB	27.83700	99.19700	3	2	790505	790505	9	.03	.02	<1	<1	118
031134	MONTGOMERY	MONTGOMERY	30.33600	95.50100	3	2	790517	790517	9	.03	.02	<1	<1	101
031404	HARDIN	HARDIN	30.46900	94.31800	3	2	790313	790313	1	.03	.02	<1	<1	101
031456	LIBERTY	LIBERTY	30.19500	94.58700	3	2	790329	790329	1	.03	.02	<1	<1	101
031464	LIBERTY	LIBERTY	30.14400	94.73200	3	2	790403	790403	1	.03	.02	<1	<1	101
031465	LIBERTY	LIBERTY	30.09600	94.71800	3	2	790403	790403	1	.03	.02	<1	<1	101
031465	LIBERTY	LIBERTY	30.18400	94.77400	3	1	790404	790404	1	.03	.02	<1	<1	101
031506	LIBERTY	LIBERTY	30.04500	94.94700	3	1	790450	790450	1	.03	.02	<1	<1	101
031507	LIBERTY	LIBERTY	30.09400	94.91400	3	2	790430	790430	1	.03	.02	<1	<1	101
031515	LIBERTY	LIBERTY	30.17700	94.85300	3	2	790501	790501	1	.03	.02	<1	<1	101
031519	LIBERTY	LIBERTY	30.19900	94.95200	3	2	790503	790503	1	.03	.02	<1	<1	101
031573	MONTGOMERY	MONTGOMERY	30.33200	95.60500	3	2	790522	790522	1	.03	.02	<1	<1	101
031598	TYLER	TYLER	30.98400	94.61000	3	1	790605	790605	1	.03	.02	<1	<1	101
031752	HARRIS	HARRIS	30.01400	95.04700	3	2	790510	790510	3	.03	.02	<1	<1	101
031779	LIBERTY	LIBERTY	30.14300	95.00000	3	2	790522	790522	9	.03	.02	<1	<1	101
031914	PALM	PALM	30.70500	94.94800	3	2	790606	790606	9	.03	.02	<1	<1	101
031954	WALKER	WALKER	30.67500	95.53700	3	2	790614	790614	9	.03	.02	<1	<1	101
032007	JASPER	JASPER	30.44900	94.02000	3	2	790319	790319	9	.03	.02	<1	<1	101
032016	HARDIN	HARDIN	30.29100	94.23900	3	2	790320	790320	1	.03	.02	<1	<1	101
032020	HARDIN	HARDIN	30.32400	94.15100	3	2	790322	790322	1	.03	.02	<1	<1	101
032049	HARDIN	HARDIN	30.37000	94.62800	3	2	790404	790404	9	.03	.02	<1	<1	101
032057	LIBERTY	LIBERTY	30.37600	94.75900	3	2	790405	790405	1	.03	.02	<1	<1	101
032125	MONTGOMERY	MONTGOMERY	30.29000	95.21400	3	2	790522	790522	1	.03	.02	<1	<1	101
032329	MONTGOMERY	MONTGOMERY	30.19400	95.27200	3	2	790524	790524	9	.03	.02	<1	<1	101
032496	TYLER	TYLER	30.60300	94.18300	3	2	790601	790601	9	.03	.02	<1	<1	101
032621	HARRIS	HARRIS	30.09400	95.70000	3	2	790523	790523	9	.03	.02	<1	<1	101
032622	HARRIS	HARRIS	30.05200	95.58900	3	1	790523	790523	9	.03	.02	<1	<1	101
032623	HARRIS	HARRIS	30.00700	95.64100	3	2	790523	790523	9	.03	.02	<1	<1	101
032649	WALKER	WALKER	30.56000	95.63700	3	1	790601	790601	9	.03	.02	<1	<1	101
032735	MONTGOMERY	MONTGOMERY	30.94000	95.95900	3	2	790615	790615	9	.03	.02	<1	<1	101
032765	MONTGOMERY	MONTGOMERY	30.12500	95.75100	3	2	790522	790522	1	.03	.02	<1	<1	101
032776	GRIMES	GRIMES	30.51600	95.85100	3	2	790531	790531	1	.03	.02	<1	<1	101
032814	TYLER	TYLER	30.55600	94.41700	3	2	790606	790606	1	.03	.02	<1	<1	101
032920	POLK	POLK	30.56200	94.68100	3	2	790604	790604	1	.03	.02	<1	<1	101
032929	TYLER	TYLER	30.60100	94.51700	3	2	790605	790605	1	.03	.02	<1	<1	101
032934	POLK	POLK	30.66300	94.63400	3	2	790606	790606	1	.03	.02	<1	<1	101
032938	POLK	POLK	30.66700	94.64200	3	2	790606	790606	1	.03	.02	<1	<1	101
032961	POLK	POLK	30.71800	94.66800	3	2	790611	790611	1	.03	.02	<1	<1	101
006503	FRID	FRID	29.00500	98.91500	3	1	790611	790611	1	.02	.01	<1	<1	108
006552	WILSON	WILSON	29.07600	98.03400	3	1	761005	761005	1	.02	.01	<1	<1	108
024157	WEBB	WEBB	27.97900	99.20200	3	1	790505	790505	9	.02	.01	<1	<1	118
024158	WEBB	WEBB	27.98200	99.22400	3	1	790505	790505	9	.02	.01	<1	<1	118
025055	WEBB	WEBB	27.86300	99.57500	3	1	790420	790420	9	.02	.01	<1	<1	118
025072	WEBB	WEBB	27.90600	99.28100	3	1	790504	790504	1	.02	.01	<1	<1	118
025076	WEBB	WEBB	27.80800	99.27300	3	1	790504	790504	9	.02	.01	<1	<1	118

TABLE 44. URANIUM IN (TEXAS) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (FPB)	PCI/L	MDI	MOZ	REF
025077	WEBB	WEBB	27.78500	99.26800	3	1		790504	9	.02	.01	<1	<1	118
025362	WEBB	WEBB	27.55400	99.50500	3	2		790423	1	.02	.01	<1	<1	118
025372	WEBB	WEBB	27.55000	99.42200	3	2		790501	9	.02	.01	<1	<1	101
031271	SAN JACINTO	SAN JACINTO	30.51800	95.32400	3	2		790531	9	.02	.01	<1	<1	101
031461	LIBERTY	LIBERTY	30.23900	94.69200	3	2		790330	1	.02	.01	<1	<1	101
031462	LIBERTY	LIBERTY	30.22700	94.73900	3	2		790330	1	.02	.01	<1	<1	101
031602	TYLER	TYLER	30.89000	94.56800	3	2		790606	1	.02	.01	<1	<1	101
031604	TYLER	TYLER	30.84000	94.51700	3	2		790606	1	.02	.01	<1	<1	101
031723	HARDIN	HARDIN	30.23600	94.36900	3	2		790316	9	.02	.01	<1	<1	101
031767	LIBERTY	LIBERTY	30.76800	95.05900	3	2		790316	1	.02	.01	<1	<1	101
031806	TYLER	TYLER	30.76800	94.18500	3	2		790531	9	.02	.01	<1	<1	101
031809	JASPER	JASPER	30.84600	94.13300	1	2		790531	1	.02	.01	<1	<1	101
031883	JASPER	JASPER	30.84700	94.08200	3	2		790531	1	.02	.01	<1	<1	101
031913	GHINES	GHINES	30.59800	95.95400	3	2		790616	9	.02	.01	<1	<1	101
032019	POLK	POLK	30.58200	94.82700	3	2		790605	9	.02	.01	<1	<1	101
032034	HARDIN	HARDIN	30.28500	94.15600	3	2		790322	1	.02	.01	<1	<1	101
032048	LIBERTY	LIBERTY	30.03000	94.45100	3	2		790328	1	.02	.01	<1	<1	101
032093	HARDIN	HARDIN	30.41100	94.61600	3	2		790404	9	.02	.01	<1	<1	101
032120	MONTGOMERY	MONTGOMERY	30.32700	95.21400	3	2		790514	9	.02	.01	<1	<1	101
032353	MONTGOMERY	MONTGOMERY	30.26400	95.29700	3	2		790523	9	.02	.01	<1	<1	101
032481	SAN JACINTO	SAN JACINTO	30.51800	95.17600	3	2		790531	9	.02	.01	<1	<1	101
032492	TYLER	TYLER	30.69600	94.20700	3	2		790530	1	.02	.01	<1	<1	101
032535	JASPER	JASPER	30.56600	94.03400	3	2		790531	9	.02	.01	<1	<1	101
032536	MADISON	MADISON	30.92200	95.81900	3	2		790616	9	.02	.01	<1	<1	101
032633	MADISON	MADISON	30.94800	95.76600	3	2		790616	9	.02	.01	<1	<1	101
032634	MONTGOMERY	MONTGOMERY	30.18700	95.64600	3	2		790529	9	.02	.01	<1	<1	101
032649	MONTGOMERY	MONTGOMERY	30.21900	95.56700	3	2		790529	9	.02	.01	<1	<1	101
032718	POLK	POLK	30.79400	94.88700	3	2		790605	9	.02	.01	<1	<1	101
032747	WALKER	WALKER	30.96400	95.49100	3	2		790612	9	.02	.01	<1	<1	101
032754	MADISON	MADISON	30.99000	95.81300	3	2		790616	9	.02	.01	<1	<1	101
032763	HARRIS	HARRIS	30.10400	95.87500	3	2		790521	1	.02	.01	<1	<1	101
032800	HARRIS	HARRIS	30.09000	95.81100	3	2		790522	1	.02	.01	<1	<1	101
032818	TYLER	TYLER	30.70400	94.35600	3	2		790605	1	.02	.01	<1	<1	101
032825	TYLER	TYLER	30.65300	94.35800	3	2		790607	1	.02	.01	<1	<1	101
032913	HARDIN	HARDIN	30.52100	94.35600	3	2		790607	1	.02	.01	<1	<1	101
032922	WALKER	WALKER	30.23100	95.90800	3	2		790601	1	.02	.01	<1	<1	101
032945	POLK	POLK	30.56800	94.74400	3	2		790604	1	.02	.01	<1	<1	101
032958	TYLER	TYLER	30.58300	94.53200	3	2		790607	1	.02	.01	<1	<1	101
032962	TYLER	TYLER	30.73600	94.50700	3	2		790609	1	.02	.01	<1	<1	101
032979	POLK	POLK	30.71700	94.71100	3	2		790611	1	.02	.01	<1	<1	101
004731	GHINES	GHINES	30.83300	95.87800	3	2		790614	1	.02	.01	<1	<1	101
004733	BEXAR	BEXAR	29.16300	98.51800	3	2		770913	1	.01	.01	<1	<1	108
004734	ATASCOSA	ATASCOSA	29.05100	98.45300	3	2		770914	9	.01	.01	<1	<1	108
004736	ATASCOSA	ATASCOSA	29.06400	98.37000	3	2		770914	1	.01	.01	<1	<1	108
004736	WILSON	WILSON	29.03500	98.06300	3	2		770914	1	.01	.01	<1	<1	108
004736	WILSON	WILSON	29.03500	98.21800	3	2		761007	1	.01	.01	<1	<1	108
006506	FRIO	FRIO	29.03200	98.86100	3	2		761005	1	.01	.01	<1	<1	108
006551	WILSON	WILSON	29.01200	98.05100	3	2		761008	1	.01	.01	<1	<1	108
006554	WILSON	WILSON	29.05700	98.01300	3	2		761008	1	.01	.01	<1	<1	108
006555	WILSON	WILSON	29.09300	97.99800	3	2		761008	1	.01	.01	<1	<1	110
006785	CALDWELL	CALDWELL	29.06300	97.59000	3	2		780117	9	.01	.01	<1	<1	110

TABLE 44. URANIUM IN (TEXAS) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONCENTRATION	UG/L (PPB)	PC1/L	MD1	MD2	REF
006786	CALDWELL	DE WITT	29-76700	97-72000	3	2	780117	780117	9	.01	.01	<1	<1	110
006790	DE WITT		29-72600	97-43600	3	1	780123	780123	1	.01	.01	<1	<1	110
007902	HALL		34-32300	100-8210	.	1	771101	771101	1	.01	.01	<1	<1	122
007901	HALL		34-35200	100-8490	.	1	771101	771101	1	.01	.01	<1	<1	122
007902	HALL		34-31600	100-8480	.	1	771101	771101	1	.01	.01	<1	<1	122
007903	HALL		34-40900	100-8640	.	1	771103	771103	1	.01	.01	<1	<1	122
007904	HALL		34-35900	100-8340	.	1	771103	771103	1	.01	.01	<1	<1	122
007905	HALL		34-36600	100-5790	.	1	771103	771103	1	.01	.01	<1	<1	122
007907	HALL		34-32900	100-5740	.	1	771103	771103	1	.01	.01	<1	<1	122
007908	HALL		34-31500	100-5280	.	1	771103	771103	9	.01	.01	<1	<1	122
007909	HALL		34-31600	100-4600	.	1	771103	771103	1	.01	.01	<1	<1	122
007910	HALL		34-35600	100-4840	.	1	771103	771103	1	.01	.01	<1	<1	122
007912	HALL		34-36200	100-5350	.	1	771103	771103	1	.01	.01	<1	<1	122
007914	CHILDRESS		34-40900	100-4140	.	1	771103	771103	1	.01	.01	<1	<1	122
007915	HALL		34-41200	100-4880	.	1	771103	771103	1	.01	.01	<1	<1	122
007916	HALL		34-46600	100-4340	.	1	771103	771103	1	.01	.01	<1	<1	122
007921	HALL		34-38900	100-4380	.	1	771105	771105	1	.01	.01	<1	<1	122
007922	COTTLE		34-31600	100-4190	.	1	771105	771105	1	.01	.01	<1	<1	122
007923	HALL		34-34700	100-4220	.	1	771105	771105	1	.01	.01	<1	<1	122
007926	FLOYD		34-20000	101-0920	.	1	771107	771107	1	.01	.01	<1	<1	122
007927	FLOYD		34-17300	101-0820	.	1	771107	771107	1	.01	.01	<1	<1	122
007928	FLOYD		34-13100	101-0790	.	1	771107	771107	1	.01	.01	<1	<1	122
007929	FLOYD		34-07400	101-0910	.	1	771107	771107	1	.01	.01	<1	<1	122
008419	COMAL		29-78100	98-21000	3	2	770623	770623	1	.01	.01	<1	<1	106
008806	KARNES		29-11400	97-75100	3	1	771205	771205	1	.01	.01	<1	<1	110
008815	WILSON		29-13700	97-86500	3	1	771207	771207	1	.01	.01	<1	<1	110
008816	WILSON		29-20700	97-83300	3	2	771207	771207	1	.01	.01	<1	<1	110
008824	WILSON		29-28300	97-93700	3	2	771208	771208	1	.01	.01	<1	<1	110
008825	WILSON		29-36400	97-95500	3	2	771208	771208	1	.01	.01	<1	<1	110
008830	DE WITT		29-20400	97-46300	3	2	771214	771214	1	.01	.01	<1	<1	110
008834	CALDWELL		29-77700	97-57000	3	2	771214	771214	9	.01	.01	<1	<1	110
008835	CALDWELL		29-82400	97-59000	3	2	771220	771220	1	.01	.01	<1	<1	110
008838	CALDWELL		29-81500	97-60200	3	2	771221	771221	4	.01	.01	<1	<1	110
008843	CALDWELL		29-90000	97-55400	3	2	771221	771221	1	.01	.01	<1	<1	110
008844	GUNZALE		29-67100	97-38400	3	2	771221	771221	1	.01	.01	<1	<1	110
008846	GUNZALE		29-55900	97-45800	3	1	780111	780111	3	.01	.01	<1	<1	110
009002	GUNZALE		29-42600	97-44600	3	2	780112	780112	1	.01	.01	<1	<1	110
009007	GUNZALE		29-25500	97-58900	3	2	780116	780116	1	.01	.01	<1	<1	110
009012	GUNZALE		29-41000	97-62200	3	1	780116	780116	1	.01	.01	<1	<1	110
009013	GUNZALE		29-39000	97-63800	3	2	780117	780117	1	.01	.01	<1	<1	110
009014	GUNZALE		29-39000	97-51600	3	2	780117	780117	1	.01	.01	<1	<1	110
009016	GUNZALE		29-40000	97-50900	3	2	780117	780117	1	.01	.01	<1	<1	110
009018	GUNZALE		29-31600	97-60800	3	2	780117	780117	1	.01	.01	<1	<1	110
009019	GUNZALE		29-30600	97-73000	3	1	780117	780117	9	.01	.01	<1	<1	110
009022	GUNZALE		29-32700	97-38400	3	1	780118	780118	4	.01	.01	<1	<1	110
009023	GUNZALE		29-32700	97-25900	3	1	780118	780118	1	.01	.01	<1	<1	110
009024	GUNZALE		29-63500	97-21800	3	1	780118	780118	9	.01	.01	<1	<1	110
009026	GUNZALE		29-61000	97-57500	3	1	780119	780119	1	.01	.01	<1	<1	110
009027	GUNZALE		29-64300	97-54200	3	2	780119	780119	1	.01	.01	<1	<1	110
009028	GUNZALE		29-52400	97-48600	3	2	780119	780119	1	.01	.01	<1	<1	110
009030	GUNZALE		29-60300	97-41500	3	1	780119	780119	9	.01	.01	<1	<1	110

TABLE 44. URANIUM IN (TEXAS) WATER

LAP ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONCENTRATION	UG/L (PPM)	PCI/L	MDI	MOR	REF
004403	MALL		34-52900	100-00000	.	1		771103	1	.01	.01	<1	<1	122
004406	MALL		34-40100	100-8100	.	1		771103	1	.01	.01	<1	<1	122
004409	MALL		34-33100	100-0650	.	1		771103	1	.01	.01	<1	<1	122
004472	MALL		34-36800	100-7440	.	1		771103	1	.01	.01	<1	<1	122
004475	MALL		34-50400	100-5990	.	1		771104	1	.01	.01	<1	<1	122
004478	MALL		34-52700	100-6800	.	1		771104	1	.01	.01	<1	<1	122
004479	MALL		34-36400	100-6900	.	1		771104	1	.01	.01	<1	<1	122
004481	MALL		34-32400	100-6390	.	1		771104	1	.01	.01	<1	<1	122
004483	MALL		34-32000	100-7060	.	1		771104	1	.01	.01	<1	<1	122
004487	MALL		34-42700	100-7870	.	1		771106	1	.01	.01	<1	<1	122
004489	MALL		34-43500	100-8680	.	1		771106	1	.01	.01	<1	<1	122
004494	MALL		34-45800	100-7860	.	1		771107	1	.01	.01	<1	<1	122
004499	MALL		34-39900	100-7250	.	1		771107	1	.01	.01	<1	<1	122
004501	MALL		34-48200	100-6800	.	1		771107	1	.01	.01	<1	<1	122
004502	MALL		34-48100	100-6200	.	1		771107	1	.01	.01	<1	<1	122
004503	MALL		34-40800	100-5950	.	1		771107	1	.01	.01	<1	<1	122
004504	MALL		34-43900	100-7270	.	1		771107	1	.01	.01	<1	<1	122
004505	WILSON		29-24700	98-26800	3	2		770915	1	.01	.01	<1	<1	108
004506	WILSON		29-12300	98-22400	3	2		770915	1	.01	.01	<1	<1	108
004507	WILSON		29-05800	98-20900	3	2		770915	1	.01	.01	<1	<1	108
004508	GUADALUPE		29-52400	97-94200	3	2		770920	1	.01	.01	<1	<1	110
004509	GUADALUPE		29-49200	97-96700	3	2		770920	1	.01	.01	<1	<1	110
004510	GUADALUPE		29-47800	97-98600	3	2		770922	1	.01	.01	<1	<1	110
004511	GUADALUPE		29-53800	97-75000	3	2		770922	1	.01	.01	<1	<1	110
004512	GUADALUPE		29-51700	95-95800	3	2		771216	1	.01	.01	<1	<1	111
004513	WALLEN		29-87200	95-95800	3	2		771219	1	.01	.01	<1	<1	111
004514	WALLEN		29-94800	95-99700	3	2		771219	1	.01	.01	<1	<1	111
004515	WALLEN		29-95100	95-96500	3	2		771220	1	.01	.01	<1	<1	111
004516	WALLEN		29-96400	95-90700	3	2		771220	1	.01	.01	<1	<1	111
004517	WALLEN		29-99300	95-90900	3	2		770105	1	.01	.01	<1	<1	111
004518	WALLEN		29-99500	95-93800	3	2		770105	1	.01	.01	<1	<1	111
004519	WALLEN		29-99400	95-79800	3	2		770105	1	.01	.01	<1	<1	111
004520	WALLEN		29-46100	95-78300	3	2		780111	1	.01	.01	<1	<1	111
004521	WALLEN		29-46700	95-84100	3	2		780111	1	.01	.01	<1	<1	111
004522	WALLEN		29-47800	95-94900	3	2		780112	1	.01	.01	<1	<1	111
004523	WALLEN		29-43000	95-88000	3	2		780112	1	.01	.01	<1	<1	111
004524	WALLEN		29-23100	95-19200	3	2		780117	1	.01	.01	<1	<1	111
004525	WALLEN		29-24300	95-23800	3	2		780119	1	.01	.01	<1	<1	111
004526	WALLEN		29-19200	95-29500	3	2		780119	1	.01	.01	<1	<1	111
004527	WALLEN		29-23400	95-35100	3	2		780119	1	.01	.01	<1	<1	111
004528	WALLEN		29-25000	95-41700	3	2		780121	1	.01	.01	<1	<1	111
004529	WALLEN		29-14500	95-44400	3	2		780121	1	.01	.01	<1	<1	111
004530	WALLEN		29-04600	95-40200	3	2		780121	1	.01	.01	<1	<1	111
004531	WALLEN		29-10400	95-33400	3	2		780124	1	.01	.01	<1	<1	111
004532	WALLEN		29-01100	95-31700	3	2		780124	1	.01	.01	<1	<1	111
004533	WALLEN		29-09200	95-47900	3	2		780125	1	.01	.01	<1	<1	111
004534	WALLEN		29-04200	95-46200	3	2		780125	1	.01	.01	<1	<1	111
004535	WALLEN		29-04400	95-46600	3	2		780125	1	.01	.01	<1	<1	111
004536	WALLEN		29-54700	97-42300	3	2		780111	1	.01	.01	<1	<1	110

TABLE 44. URANIUM IN (TEXAS) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG.)	LONG. (DEG.)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM- INATION	UG/L (PPB)	PC1/L	MOI	MOE	REF
010770	MALE		34-24500	101-6480	.	.	1	770728	1	.01	.01	<1	<1	122
010771	MALE		34-22200	101-6580	.	.	1	770728	9	.01	.01	<1	<1	122
010772	FLOYD		34-04400	101-3710	.	.	1	770728	1	.01	.01	<1	<1	122
010779	FLOYD		34-14100	101-4980	.	.	1	770728	1	.01	.01	<1	<1	122
010780	FLOYD		34-13900	101-5520	.	.	1	770728	9	.01	.01	<1	<1	122
010781	MALE		34-18000	101-6130	.	.	1	770729	1	.01	.01	<1	<1	122
010782	MALE		34-16000	101-9660	.	.	1	770729	1	.01	.01	<1	<1	122
010783	MALE		34-16800	101-9130	.	.	1	770729	1	.01	.01	<1	<1	122
010784	MALE		34-16700	101-8090	.	.	1	770729	1	.01	.01	<1	<1	122
010785	MALE		34-16700	101-7620	.	.	1	770729	1	.01	.01	<1	<1	122
010786	MALE		34-16700	101-9450	.	.	1	770729	1	.01	.01	<1	<1	122
010787	MALE		34-03100	101-8910	.	.	1	770803	1	.01	.01	<1	<1	122
010788	MALE		34-03000	101-8430	.	.	1	770803	1	.01	.01	<1	<1	122
010789	MALE		34-03500	101-7790	.	.	1	770803	1	.01	.01	<1	<1	122
010791	MALE		34-03700	101-7440	.	.	1	770803	1	.01	.01	<1	<1	122
010792	MALE		34-08300	101-7660	.	.	1	770803	1	.01	.01	<1	<1	122
010794	MALE		34-12500	101-7630	.	.	1	770803	1	.01	.01	<1	<1	122
010795	MALE		34-11900	101-8180	.	.	1	770804	1	.01	.01	<1	<1	122
010796	MALE		34-11200	101-8660	.	.	1	770804	1	.01	.01	<1	<1	122
010797	MALE		34-12600	101-9300	.	.	1	770804	1	.01	.01	<1	<1	122
010798	MALE		34-12600	101-9830	.	.	1	770804	1	.01	.01	<1	<1	122
010799	MALE		34-08600	101-9540	.	.	1	770804	1	.01	.01	<1	<1	122
010800	MALE		34-08600	101-8240	.	.	1	770804	1	.01	.01	<1	<1	122
010801	MALE		34-23400	101-7730	.	.	1	770804	1	.01	.01	<1	<1	122
010802	MALE		34-22700	101-7260	.	.	1	770804	1	.01	.01	<1	<1	122
010803	MALE		34-07400	101-8140	.	.	1	770805	1	.01	.01	<1	<1	122
010804	MALE		34-07700	101-7080	.	.	1	770805	9	.01	.01	<1	<1	122
010805	MALE		34-11400	101-7090	.	.	1	770805	1	.01	.01	<1	<1	122
010806	MALE		34-11500	101-6620	.	.	1	770805	1	.01	.01	<1	<1	122
010807	MALE		34-13400	101-6070	.	.	1	770805	1	.01	.01	<1	<1	122
010809	MALE		34-03200	101-6320	.	.	1	770806	9	.01	.01	<1	<1	122
010810	MALE		34-21600	101-6050	.	.	1	770806	1	.01	.01	<1	<1	122
010811	MALE		34-17900	101-5700	.	.	1	770806	1	.01	.01	<1	<1	122
010812	FLOYD		34-18200	101-5420	.	.	1	770806	1	.01	.01	<1	<1	122
010813	FLOYD		34-13200	101-4450	.	.	1	770806	1	.01	.01	<1	<1	122
010814	FLOYD		34-22600	101-4530	.	.	1	770806	9	.01	.01	<1	<1	122
010815	FLOYD		34-22000	101-5000	.	.	1	770806	1	.01	.01	<1	<1	122
010816	MALE		34-20700	101-5620	.	.	1	770806	1	.01	.01	<1	<1	122
010819	SWISHER		34-43800	101-7100	.	.	1	770807	1	.01	.01	<1	<1	122
010820	SWISHER		34-44400	101-6590	.	.	1	770807	9	.01	.01	<1	<1	122
010821	SWISHER		34-47700	101-6050	.	.	1	770807	9	.01	.01	<1	<1	122
010822	FLOYD		34-04100	101-4250	.	.	1	770807	1	.01	.01	<1	<1	122
010823	FLOYD		34-04900	101-3260	.	.	1	770807	1	.01	.01	<1	<1	122
010824	FLOYD		34-04700	101-4800	.	.	1	770807	1	.01	.01	<1	<1	122
010825	MALE		34-21700	101-9870	.	.	1	770808	1	.01	.01	<1	<1	122
010826	MALE		34-26700	101-9440	.	.	1	770808	1	.01	.01	<1	<1	122
010827	SWISHER		34-30900	101-9820	.	.	1	770808	1	.01	.01	<1	<1	122
010828	MALE		34-32700	101-9360	.	.	1	770808	1	.01	.01	<1	<1	122
010829	SWISHER		34-32900	101-9190	.	.	1	770808	1	.01	.01	<1	<1	122
010830	SWISHER		34-34900	101-8630	.	.	1	770808	1	.01	.01	<1	<1	122

TABLE 44. URANIUM IN (TEXAS) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM- INATION	UG/L (PPB)	PC1/L	MU1	MO2	REF
010832	SWISHER	SWISHER	34-30500	101-8780	.	1	770809		1	.01	.01	<1	<1	122
010833	MALE	MALE	34-27000	101-8890	.	1	770809		1	.01	.01	<1	<1	122
010834	MALE	MALE	34-27000	101-8750	.	1	770809		1	.01	.01	<1	<1	122
010835	MALE	MALE	34-27000	101-8750	.	1	770809		1	.01	.01	<1	<1	122
010836	SWISHER	SWISHER	34-30900	101-8590	.	1	770809		1	.01	.01	<1	<1	122
010837	SWISHER	SWISHER	34-35100	101-8250	.	1	770809		1	.01	.01	<1	<1	122
010838	SWISHER	SWISHER	34-30900	101-8200	.	1	770809		1	.01	.01	<1	<1	122
010839	SWISHER	SWISHER	34-30900	101-7790	.	1	770809		1	.01	.01	<1	<1	122
010840	MALE	MALE	34-27700	101-7770	.	1	770809		1	.01	.01	<1	<1	122
010841	MALE	MALE	34-26000	101-8300	.	1	770809		1	.01	.01	<1	<1	122
010842	SWISHER	SWISHER	34-31300	101-6720	.	1	770809		1	.01	.01	<1	<1	122
010843	MALE	MALE	34-27700	101-6090	.	1	770810		1	.01	.01	<1	<1	122
010844	SWISHER	SWISHER	34-31100	101-6090	.	1	770810		1	.01	.01	<1	<1	122
010845	SWISHER	SWISHER	34-48300	101-7490	.	1	770810		1	.01	.01	<1	<1	122
010847	SWISHER	SWISHER	34-48300	101-6210	.	1	770811		1	.01	.01	<1	<1	122
010848	SWISHER	SWISHER	34-48600	101-8560	.	1	770811		1	.01	.01	<1	<1	122
010849	SWISHER	SWISHER	34-48600	101-9120	.	1	770811		1	.01	.01	<1	<1	122
010850	SWISHER	SWISHER	34-48600	101-9720	.	1	770811		1	.01	.01	<1	<1	122
010851	SWISHER	SWISHER	34-48600	101-9720	.	1	770811		1	.01	.01	<1	<1	122
010852	SWISHER	SWISHER	34-53100	101-9740	.	1	770811		1	.01	.01	<1	<1	122
010853	SWISHER	SWISHER	34-52000	101-8140	.	1	770811		1	.01	.01	<1	<1	122
010854	SWISHER	SWISHER	34-52700	101-8700	.	1	770811		1	.01	.01	<1	<1	122
010855	SWISHER	SWISHER	34-52500	101-8250	.	1	770811		1	.01	.01	<1	<1	122
010856	SWISHER	SWISHER	34-48900	101-6680	.	1	770811		1	.01	.01	<1	<1	122
010857	SWISHER	SWISHER	34-08200	101-5430	.	1	770812		1	.01	.01	<1	<1	122
010858	FLOYD	FLOYD	34-08200	101-5900	.	1	770807		1	.01	.01	<1	<1	122
010859	FLOYD	FLOYD	34-14000	101-4020	.	1	770817		1	.01	.01	<1	<1	122
010860	FLOYD	FLOYD	34-14200	101-3900	.	1	770817		1	.01	.01	<1	<1	122
010861	FLOYD	FLOYD	34-14200	101-3900	.	1	770817		1	.01	.01	<1	<1	122
010862	FLOYD	FLOYD	34-14200	101-3900	.	1	770817		1	.01	.01	<1	<1	122
010863	FLOYD	FLOYD	34-17800	101-3360	.	1	770816		1	.01	.01	<1	<1	122
010864	FLOYD	FLOYD	34-18100	101-4450	.	1	770816		1	.01	.01	<1	<1	122
010865	FLOYD	FLOYD	34-22300	101-3550	.	1	770816		1	.01	.01	<1	<1	122
010866	FLOYD	FLOYD	34-22300	101-4030	.	1	770816		1	.01	.01	<1	<1	122
010867	FLOYD	FLOYD	34-22300	101-3950	.	1	770816		1	.01	.01	<1	<1	122
010868	FLOYD	FLOYD	34-22300	101-3430	.	1	770816		1	.01	.01	<1	<1	122
010869	FLOYD	FLOYD	34-13800	101-2430	.	1	770819		1	.01	.01	<1	<1	122
010870	FLOYD	FLOYD	34-14200	101-2290	.	1	770819		1	.01	.01	<1	<1	122
010871	FLOYD	FLOYD	34-14200	101-2290	.	1	770819		1	.01	.01	<1	<1	122
010872	FLOYD	FLOYD	34-14200	101-1460	.	1	770819		1	.01	.01	<1	<1	122
010873	FLOYD	FLOYD	34-14200	101-1460	.	1	770819		1	.01	.01	<1	<1	122
010874	FLOYD	FLOYD	34-17800	101-3750	.	1	770819		1	.01	.01	<1	<1	122
010875	FLOYD	FLOYD	34-23900	101-2890	.	1	770820		1	.01	.01	<1	<1	122
010876	FLOYD	FLOYD	34-08600	101-2750	.	1	770820		1	.01	.01	<1	<1	122
010877	FLOYD	FLOYD	34-18500	101-2850	.	1	770820		1	.01	.01	<1	<1	122
010878	FLOYD	FLOYD	34-18700	101-2480	.	1	770822		1	.01	.01	<1	<1	122
010879	FLOYD	FLOYD	34-08600	101-1890	.	1	770822		1	.01	.01	<1	<1	122
010880	FLOYD	FLOYD	34-08600	101-2690	.	1	770823		1	.01	.01	<1	<1	122
010881	MALE	MALE	34-01700	101-1500	.	1	770824		1	.01	.01	<1	<1	122
010882	FLOYD	FLOYD	34-01700	101-2870	.	1	770824		1	.01	.01	<1	<1	122
010883	FLOYD	FLOYD	34-08400	101-5240	.	1	770823		1	.01	.01	<1	<1	122
010884	MALE	MALE	34-08400	101-5240	.	1	770823		1	.01	.01	<1	<1	122
010885	MALE	MALE	34-08400	101-5240	.	1	770823		1	.01	.01	<1	<1	122
010886	MALE	MALE	34-08400	101-5240	.	1	770823		1	.01	.01	<1	<1	122
010887	MALE	MALE	34-08400	101-5240	.	1	770823		1	.01	.01	<1	<1	122
010888	MALE	MALE	34-08400	101-5240	.	1	770823		1	.01	.01	<1	<1	122
010889	MALE	MALE	34-08400	101-5240	.	1	770823		1	.01	.01	<1	<1	122
010890	MALE	MALE	34-08400	101-5240	.	1	770823		1	.01	.01	<1	<1	122
010891	MALE	MALE	34-08400	101-5240	.	1	770823		1	.01	.01	<1	<1	122
010892	MALE	MALE	34-08400	101-5240	.	1	770823		1	.01	.01	<1	<1	122
010893	MALE	MALE	34-08400	101-5240	.	1	770823		1	.01	.01	<1	<1	122
010894	MALE	MALE	34-08400	101-5240	.	1	770823		1	.01	.01	<1	<1	122
010895	MALE	MALE	34-08400	101-5240	.	1	770823		1	.01	.01	<1	<1	122
010896	MALE	MALE	34-08400	101-5240	.	1	770823		1	.01	.01	<1	<1	122
010897	MALE	MALE	34-08400	101-5240	.	1	770823		1	.01	.01	<1	<1	122
010898	MALE	MALE	34-08400	101-5240	.	1	770823		1	.01	.01	<1	<1	122
010899	MALE	MALE	34-08400	101-5240	.	1	770823		1	.01	.01	<1	<1	122
010900	MALE	MALE	34-08400	101-5240	.	1	770823		1	.01	.01	<1	<1	122

TABLE 44. UNANIUM IN (TEXAS) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM- INATION	UC/L (PPB)	PC1/L	MO1	MOR	REF
010973	HALL		34-45600	100-3370	.	1		771025	9	.01	.01	<1	<1	122
010975	HALL		34-45300	100-5570	.	1		771026	9	.01	.01	<1	<1	122
010977	HALL		34-45400	100-4470	.	1		771026	9	.01	.01	<1	<1	122
010978	CHILDRESS		34-71800	100-1420	.	1		771027	9	.01	.01	<1	<1	122
010981	COLLINGSWORTH		34-65900	100-0810	.	1		771027	9	.01	.01	<1	<1	122
010982	COLLINGSWORTH		34-78800	100-1140	.	1		771028	9	.01	.01	<1	<1	122
010983	COLLINGSWORTH		34-78100	100-3610	.	1		771028	9	.01	.01	<1	<1	122
010984	COLLINGSWORTH		34-75100	100-3180	.	1		771029	9	.01	.01	<1	<1	122
010985	COLLINGSWORTH		34-91200	100-5090	.	1		771029	9	.01	.01	<1	<1	122
010986	COLLINGSWORTH		34-82100	100-5260	.	1		771030	9	.01	.01	<1	<1	122
010987	COLLINGSWORTH		34-86400	100-5020	.	1		771030	9	.01	.01	<1	<1	122
010988	CHILDRESS		34-68800	100-2610	.	1		771030	9	.01	.01	<1	<1	122
010989	CHILDRESS		34-74800	100-0490	.	1		771031	9	.01	.01	<1	<1	122
010990	CHILDRESS		34-69400	100-3050	.	1		771031	9	.01	.01	<1	<1	122
010991	CHILDRESS		34-74000	100-3050	.	1		771031	9	.01	.01	<1	<1	122
010992	COLLINGSWORTH		34-77300	100-3190	.	1		771036	9	.01	.01	<1	<1	122
010993	COLLINGSWORTH		34-77400	100-1860	.	1		771036	9	.01	.01	<1	<1	122
010995	CHILDRESS		34-73200	100-1890	.	1		771036	9	.01	.01	<1	<1	122
010996	HALL		34-46800	100-6120	.	1		771036	9	.01	.01	<1	<1	122
010997	CHILDRESS		34-74000	100-2290	.	1		771037	9	.01	.01	<1	<1	122
010998	CHILDRESS		34-51300	100-6250	.	1		771037	9	.01	.01	<1	<1	122
010999	HALL		34-40100	100-6980	.	1		771038	9	.01	.01	<1	<1	122
011000	ARMSTRONG		34-84600	101-1900	.	1		770724	9	.01	.01	<1	<1	122
011002	MOTLEY		34-00500	101-0060	.	1		770725	9	.01	.01	<1	<1	122
011006	MOTLEY		34-03400	101-0310	.	1		770726	9	.01	.01	<1	<1	122
011007	MOTLEY		34-00000	100-9860	.	1		770726	9	.01	.01	<1	<1	122
011009	MOTLEY		34-06700	100-9260	.	1		770727	9	.01	.01	<1	<1	122
011010	MOTLEY		34-04900	100-5980	.	1		770727	9	.01	.01	<1	<1	122
011013	MOTLEY		34-07300	100-8730	.	1		770728	9	.01	.01	<1	<1	122
011019	MOTLEY		34-02900	100-8070	.	1		770729	9	.01	.01	<1	<1	122
011020	MOTLEY		34-29700	100-8890	.	1		770804	9	.01	.01	<1	<1	122
011022	MOTLEY		34-30400	100-9380	.	1		770804	9	.01	.01	<1	<1	122
011024	MOTLEY		34-30400	100-9960	.	1		770804	9	.01	.01	<1	<1	122
011026	MOTLEY		34-27700	100-9870	.	1		770804	9	.01	.01	<1	<1	122
011027	MOTLEY		34-22800	100-8830	.	1		770804	9	.01	.01	<1	<1	122
011030	MOTLEY		34-26900	100-9430	.	1		770804	9	.01	.01	<1	<1	122
011033	MOTLEY		34-22400	101-0320	.	1		770804	9	.01	.01	<1	<1	122
011034	MOTLEY		34-03400	100-7440	.	1		770805	9	.01	.01	<1	<1	122
011035	MOTLEY		34-00700	100-6600	.	1		770805	9	.01	.01	<1	<1	122
011036	MOTLEY		34-06000	100-6230	.	1		770805	9	.01	.01	<1	<1	122
011046	MOTLEY		34-13000	100-6950	.	1		770806	9	.01	.01	<1	<1	122
011049	MOTLEY		34-18600	100-9650	.	1		770806	9	.01	.01	<1	<1	122
011042	MOTLEY		34-22200	100-9750	.	1		770806	9	.01	.01	<1	<1	122
011043	MOTLEY		34-08000	100-7590	.	1		770807	9	.01	.01	<1	<1	122
011045	MOTLEY		34-13000	100-7220	.	1		770807	9	.01	.01	<1	<1	122
011047	MOTLEY		34-15300	101-0060	.	1		770807	9	.01	.01	<1	<1	122
011051	MOTLEY		34-17200	101-0210	.	1		770808	9	.01	.01	<1	<1	122
011053	MOTLEY		34-14700	101-0000	.	1		770809	9	.01	.01	<1	<1	122
011055	MOTLEY		34-12500	100-7830	.	1		770809	9	.01	.01	<1	<1	122
011058	COTILE		34-10500	100-5340	.	1		770809	9	.01	.01	<1	<1	122
011058	COTILE		34-05300	100-2420	.	1		770810	9	.01	.01	<1	<1	122

TABLE 44. URANIUM IN (TEXAS) WATER

LAB NO	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTA- MINATION	UG/L (PPH)	PC1/L	MO1	MO2	REF
011000	COTILE		34-26200	100-2970	.	1		770811	1	.01	.01	<1	<1	122
011009	MUTLEY		34-18500	100-6380	.	1		770812	1	.01	.01	<1	<1	122
011073	MUTLEY		34-19400	100-9130	.	1		770813	1	.01	.01	<1	<1	122
011075	MUTLEY		34-18400	100-4390	.	1		770814	1	.01	.01	<1	<1	122
011076	MUTLEY		34-10200	100-6310	.	1		770815	1	.01	.01	<1	<1	122
011077	MUTLEY		34-08900	100-5380	.	1		770816	1	.01	.01	<1	<1	122
011078	MUTLEY		34-07300	100-5710	.	1		770817	1	.01	.01	<1	<1	122
011083	MUTLEY		34-17100	100-8190	.	1		770818	1	.01	.01	<1	<1	122
011085	MUTLEY		34-22700	100-8110	.	1		770819	1	.01	.01	<1	<1	122
011086	MUTLEY		34-06900	100-5720	.	1		770820	1	.01	.01	<1	<1	122
011087	MUTLEY		34-20200	100-8730	.	1		770821	1	.01	.01	<1	<1	122
011088	MUTLEY		34-15300	100-8680	.	1		770822	1	.01	.01	<1	<1	122
011089	MUTLEY		34-26000	100-8630	.	1		770823	1	.01	.01	<1	<1	122
011090	MUTLEY		34-26000	100-8110	.	1		770824	1	.01	.01	<1	<1	122
011091	MUTLEY		34-23700	100-7900	.	1		770825	1	.01	.01	<1	<1	122
011092	MUTLEY		34-08500	100-8100	.	1		770826	1	.01	.01	<1	<1	122
011093	SWISSEM		34-08400	101-6040	.	1		770827	1	.01	.01	<1	<1	122
011094	SWISSEM		34-08600	101-5810	.	1		770828	1	.01	.01	<1	<1	122
011095	SWISSEM		34-08500	101-5950	.	1		770829	1	.01	.01	<1	<1	122
011096	SWISSEM		34-08200	101-5700	.	1		770830	1	.01	.01	<1	<1	122
011097	SWISSEM		34-08200	101-5300	.	1		770831	1	.01	.01	<1	<1	122
011098	SWISSEM		34-08200	101-5750	.	1		770832	1	.01	.01	<1	<1	122
011099	SWISSEM		34-08200	101-5750	.	1		770833	1	.01	.01	<1	<1	122
011100	SWISSEM		34-08200	101-5750	.	1		770834	1	.01	.01	<1	<1	122
011101	SWISSEM		34-08200	101-5750	.	1		770835	1	.01	.01	<1	<1	122
011102	SWISSEM		34-08200	101-5750	.	1		770836	1	.01	.01	<1	<1	122
011103	SWISSEM		34-08200	101-5750	.	1		770837	1	.01	.01	<1	<1	122
011104	SWISSEM		34-08200	101-5750	.	1		770838	1	.01	.01	<1	<1	122
011105	SWISSEM		34-08200	101-5750	.	1		770839	1	.01	.01	<1	<1	122
011106	SWISSEM		34-08200	101-5750	.	1		770840	1	.01	.01	<1	<1	122
011107	SWISSEM		34-08200	101-5750	.	1		770841	1	.01	.01	<1	<1	122
011108	SWISSEM		34-08200	101-5750	.	1		770842	1	.01	.01	<1	<1	122
011109	SWISSEM		34-08200	101-5750	.	1		770843	1	.01	.01	<1	<1	122
011110	SWISSEM		34-08200	101-5750	.	1		770844	1	.01	.01	<1	<1	122
011111	SWISSEM		34-08200	101-5750	.	1		770845	1	.01	.01	<1	<1	122
011112	SWISSEM		34-08200	101-5750	.	1		770846	1	.01	.01	<1	<1	122
011113	SWISSEM		34-08200	101-5750	.	1		770847	1	.01	.01	<1	<1	122
011114	SWISSEM		34-08200	101-5750	.	1		770848	1	.01	.01	<1	<1	122
011115	SWISSEM		34-08200	101-5750	.	1		770849	1	.01	.01	<1	<1	122
011116	SWISSEM		34-08200	101-5750	.	1		770850	1	.01	.01	<1	<1	122
011117	SWISSEM		34-08200	101-5750	.	1		770851	1	.01	.01	<1	<1	122
011118	SWISSEM		34-08200	101-5750	.	1		770852	1	.01	.01	<1	<1	122
011119	SWISSEM		34-08200	101-5750	.	1		770853	1	.01	.01	<1	<1	122
011120	SWISSEM		34-08200	101-5750	.	1		770854	1	.01	.01	<1	<1	122
011121	SWISSEM		34-08200	101-5750	.	1		770855	1	.01	.01	<1	<1	122
011122	SWISSEM		34-08200	101-5750	.	1		770856	1	.01	.01	<1	<1	122
011123	SWISSEM		34-08200	101-5750	.	1		770857	1	.01	.01	<1	<1	122
011124	SWISSEM		34-08200	101-5750	.	1		770858	1	.01	.01	<1	<1	122
011125	SWISSEM		34-08200	101-5750	.	1		770859	1	.01	.01	<1	<1	122
011126	SWISSEM		34-08200	101-5750	.	1		770860	1	.01	.01	<1	<1	122
011127	SWISSEM		34-08200	101-5750	.	1		770861	1	.01	.01	<1	<1	122
011128	SWISSEM		34-08200	101-5750	.	1		770862	1	.01	.01	<1	<1	122
011129	SWISSEM		34-08200	101-5750	.	1		770863	1	.01	.01	<1	<1	122
011130	SWISSEM		34-08200	101-5750	.	1		770864	1	.01	.01	<1	<1	122
011131	FLOYD		34-27400	101-5120	.	1		770865	1	.01	.01	<1	<1	122

TABLE 44. URANIUM IN (TEXAS) 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	REF
011132	FLOYD	FLOYD	34-30400	101-4560	.	.	1	770901	1	.01	.01	<1	<1	122
011133	FLOYD	FLOYD	34-30700	101-3430	.	.	1	770901	1	.01	.01	<1	<1	122
011134	BRISCOE	BRISCOE	34-30900	101-3400	.	.	1	770901	1	.01	.01	<1	<1	122
011135	FLOYD	FLOYD	34-30700	101-2540	.	.	1	770901	9	.01	.01	<1	<1	122
011136	FLOYD	FLOYD	34-28800	101-2730	.	.	1	770902	1	.01	.01	<1	<1	122
011137	FLOYD	FLOYD	34-27000	101-3130	.	.	1	770902	1	.01	.01	<1	<1	122
011138	FLOYD	FLOYD	34-27000	101-2050	.	.	1	770902	1	.01	.01	<1	<1	122
011139	FLOYD	FLOYD	34-29200	101-1190	.	.	1	770902	1	.01	.01	<1	<1	122
011140	FLOYD	FLOYD	34-28100	101-0950	.	.	1	770902	1	.01	.01	<1	<1	122
011141	FLOYD	FLOYD	34-27500	101-4750	.	.	1	770903	9	.01	.01	<1	<1	122
011142	FLOYD	FLOYD	34-09400	101-4670	.	.	1	770903	1	.01	.01	<1	<1	122
011143	FLOYD	FLOYD	34-06100	101-4670	.	.	1	770903	1	.01	.01	<1	<1	122
011144	FLOYD	FLOYD	34-08400	101-4450	.	.	1	770903	1	.01	.01	<1	<1	122
011145	FLOYD	FLOYD	34-08400	101-4310	.	.	1	770903	1	.01	.01	<1	<1	122
011146	FLOYD	FLOYD	34-11000	101-1730	.	.	1	770906	9	.01	.01	<1	<1	122
011147	FLOYD	FLOYD	34-04400	101-1070	.	.	1	770906	1	.01	.01	<1	<1	122
011148	FLOYD	FLOYD	34-04400	101-1070	.	.	1	770906	1	.01	.01	<1	<1	122
011149	BRISCOE	BRISCOE	34-58700	101-4860	.	.	1	770906	1	.01	.01	<1	<1	122
011150	BRISCOE	BRISCOE	34-61000	101-4890	.	.	1	770906	1	.01	.01	<1	<1	122
011151	BRISCOE	BRISCOE	34-61000	101-4890	.	.	1	770906	1	.01	.01	<1	<1	122
011152	BRISCOE	BRISCOE	34-61000	101-4890	.	.	1	770906	1	.01	.01	<1	<1	122
011153	BRISCOE	BRISCOE	34-63500	101-4140	.	.	1	770915	1	.01	.01	<1	<1	122
011154	BRISCOE	BRISCOE	34-66400	101-4420	.	.	1	770915	1	.01	.01	<1	<1	122
011155	BRISCOE	BRISCOE	34-69900	101-4300	.	.	1	770915	1	.01	.01	<1	<1	122
011156	BRISCOE	BRISCOE	34-61200	101-3970	.	.	1	770915	1	.01	.01	<1	<1	122
011157	BRISCOE	BRISCOE	34-61200	101-2910	.	.	1	770915	1	.01	.01	<1	<1	122
011158	BRISCOE	BRISCOE	34-61200	101-2910	.	.	1	770915	1	.01	.01	<1	<1	122
011159	BRISCOE	BRISCOE	34-37700	101-2440	.	.	1	770915	1	.01	.01	<1	<1	122
011160	BRISCOE	BRISCOE	34-40300	101-1690	.	.	1	770915	1	.01	.01	<1	<1	122
011161	MOTLEY	MOTLEY	34-17100	100-7330	.	.	1	770919	1	.01	.01	<1	<1	122
011162	MOTLEY	MOTLEY	34-22200	100-6360	.	.	1	770920	1	.01	.01	<1	<1	122
011163	MOTLEY	MOTLEY	34-11600	100-8870	.	.	1	770921	1	.01	.01	<1	<1	122
011164	MOTLEY	MOTLEY	34-13000	100-6430	.	.	1	770921	1	.01	.01	<1	<1	122
011165	MOTLEY	MOTLEY	34-10400	100-6340	.	.	1	770921	1	.01	.01	<1	<1	122
011166	MOTLEY	MOTLEY	34-10100	100-6770	.	.	1	770921	1	.01	.01	<1	<1	122
011167	MOTLEY	MOTLEY	34-16900	100-5850	.	.	1	770922	1	.01	.01	<1	<1	122
011168	MOTLEY	MOTLEY	34-16900	100-5850	.	.	1	770922	1	.01	.01	<1	<1	122
011169	MOTLEY	MOTLEY	34-22500	100-5460	.	.	1	770922	1	.01	.01	<1	<1	122
011170	MOTLEY	MOTLEY	34-21700	100-6040	.	.	1	770922	1	.01	.01	<1	<1	122
011171	MOTLEY	MOTLEY	34-06000	100-6760	.	.	1	770923	1	.01	.01	<1	<1	122
011172	MOTLEY	MOTLEY	34-05500	100-7210	.	.	1	770923	1	.01	.01	<1	<1	122
011173	MOTLEY	MOTLEY	34-14100	100-7610	.	.	1	770924	1	.01	.01	<1	<1	122
011174	MOTLEY	MOTLEY	34-20400	100-6070	.	.	1	770925	1	.01	.01	<1	<1	122
011175	MOTLEY	MOTLEY	34-20500	100-7460	.	.	1	770925	1	.01	.01	<1	<1	122
011176	MOTLEY	MOTLEY	34-21000	100-7000	.	.	1	770925	1	.01	.01	<1	<1	122
011177	MOTLEY	MOTLEY	34-25400	100-6420	.	.	1	770925	1	.01	.01	<1	<1	122
011178	MOTLEY	MOTLEY	34-30900	100-6370	.	.	1	770925	1	.01	.01	<1	<1	122
011179	MOTLEY	MOTLEY	34-26600	100-7150	.	.	1	770927	1	.01	.01	<1	<1	122
011180	MOTLEY	MOTLEY	34-23100	100-7630	.	.	1	770927	1	.01	.01	<1	<1	122
011181	MOTLEY	MOTLEY	34-28700	100-7970	.	.	1	770927	1	.01	.01	<1	<1	122
011182	MOTLEY	MOTLEY	34-31700	100-7430	.	.	1	770927	1	.01	.01	<1	<1	122
011183	MOTLEY	MOTLEY	34-02400	100-6020	.	.	1	770928	1	.01	.01	<1	<1	122
011184	MOTLEY	MOTLEY	34-02500	100-6970	.	.	1	770929	1	.01	.01	<1	<1	122
011185	MOTLEY	MOTLEY	34-02500	100-6970	.	.	1	770929	1	.01	.01	<1	<1	122
011186	MOTLEY	MOTLEY	34-02500	100-6970	.	.	1	770929	1	.01	.01	<1	<1	122
011187	MOTLEY	MOTLEY	34-02500	100-6970	.	.	1	770929	1	.01	.01	<1	<1	122
011188	MOTLEY	MOTLEY	34-02500	100-6970	.	.	1	770929	1	.01	.01	<1	<1	122
011189	MOTLEY	MOTLEY	34-02500	100-6970	.	.	1	770929	1	.01	.01	<1	<1	122
011190	MOTLEY	MOTLEY	34-02500	100-6970	.	.	1	770929	1	.01	.01	<1	<1	122
011191	MOTLEY	MOTLEY	34-02500	100-6970	.	.	1	770929	1	.01	.01	<1	<1	122
011192	MOTLEY	MOTLEY	34-02500	100-6970	.	.	1	770929	1	.01	.01	<1	<1	122
011193	MOTLEY	MOTLEY	34-02500	100-6970	.	.	1	770929	1	.01	.01	<1	<1	122
011194	MOTLEY	MOTLEY	34-02500	100-6970	.	.	1	770929	1	.01	.01	<1	<1	122
011195	MOTLEY	MOTLEY	34-02500	100-6970	.	.	1	770929	1	.01	.01	<1	<1	122
011196	MOTLEY	MOTLEY	34-02500	100-6970	.	.	1	770929	1	.01	.01	<1	<1	122
011197	MOTLEY	MOTLEY	34-02500	100-6970	.	.	1	770929	1	.01	.01	<1	<1	122
011198	MOTLEY	MOTLEY	34-02500	100-6970	.	.	1	770929	1	.01	.01	<1	<1	122
011199	MOTLEY	MOTLEY	34-02500	100-6970	.	.	1	770929	1	.01	.01	<1	<1	122
011200	MOTLEY	MOTLEY	34-02500	100-6970	.	.	1	770929	1	.01	.01	<1	<1	122
011201	MOTLEY	MOTLEY	34-02500	100-6970	.	.	1	770929	1	.01	.01	<1	<1	122
011202	MOTLEY	MOTLEY	34-02500	100-6970	.	.	1	770929	1	.01	.01	<1	<1	122
011203	MOTLEY	MOTLEY	34-02500	100-6970	.	.	1	770929	1	.01	.01	<1	<1	122
011204	MOTLEY	MOTLEY	34-02500	100-6970	.	.	1	770929	1	.01	.01	<1	<1	122
011205	MOTLEY	MOTLEY	34-02500	100-6970	.	.	1	770929	1	.01	.01	<1	<1	122
011206	MOTLEY	MOTLEY	34-02500	100-6970	.	.	1	770929	1	.01	.01	<1	<1	122
011207	MOTLEY	MOTLEY	34-02500	100-6970	.	.	1	770929	1	.01	.01	<1	<1	122
011208	MOTLEY	MOTLEY	34-02500	100-6970	.	.	1	770929	1	.01	.01	<1	<1	122
011209	MOTLEY	MOTLEY	34-02500	100-6970	.	.	1	770929	1	.01	.01	<1	<1	122
011210	MOTLEY	MOTLEY	34-02500	100-6970	.	.	1	770929	1	.01	.01	<1	<1	122

TABLE 44. UNANIUM IN (TEXAS) 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
011211	MITLEY		34.02500	100.5290	.	1	770449	770449	1	.01	.01	<1	<1	122
011214	MITLEY		34.02200	100.5300	.	1	770927	770927	1	.01	.01	<1	<1	122
011215	CUTTLE		34.03100	100.4210	.	1	771004	771004	1	.01	.01	<1	<1	122
011216	CUTTLE		34.06900	100.4350	.	1	771004	771004	1	.01	.01	<1	<1	122
011220	CUTTLE		34.01900	100.4500	.	1	771007	771007	1	.01	.01	<1	<1	122
011222	CUTTLE		34.01700	100.4820	.	1	771007	771007	1	.01	.01	<1	<1	122
011223	CUTTLE		34.05900	100.4380	.	1	771007	771007	1	.01	.01	<1	<1	122
011224	CUTTLE		34.07700	100.4800	.	1	771007	771007	1	.01	.01	<1	<1	122
011225	CUTTLE		34.08600	100.3930	.	1	771007	771007	1	.01	.01	<1	<1	122
011227	CUTTLE		34.05800	100.3480	.	1	771007	771007	1	.01	.01	<1	<1	122
011228	CUTTLE		34.05900	100.3480	.	1	771007	771007	1	.01	.01	<1	<1	122
011229	CUTTLE		34.13900	100.2600	.	1	771008	771008	1	.01	.01	<1	<1	122
011233	CUTTLE		34.23000	100.1280	.	1	771008	771008	1	.01	.01	<1	<1	122
011236	CUTTLE		34.17400	100.1600	.	1	771009	771009	1	.01	.01	<1	<1	122
011241	CUTTLE		34.17900	100.2580	.	1	771009	771009	1	.01	.01	<1	<1	122
011242	CUTTLE		34.15500	100.3150	.	1	771009	771009	1	.01	.01	<1	<1	122
011243	CUTTLE		34.14800	100.3650	.	1	771009	771009	1	.01	.01	<1	<1	122
011244	CUTTLE		34.18300	100.3190	.	1	771010	771010	1	.01	.01	<1	<1	122
011245	CUTTLE		34.22700	100.3540	.	1	771010	771010	1	.01	.01	<1	<1	122
011247	CUTTLE		34.17700	100.3530	.	1	771010	771010	1	.01	.01	<1	<1	122
011248	CUTTLE		34.19700	100.3350	.	1	771010	771010	1	.01	.01	<1	<1	122
011250	CUTTLE		34.18700	100.3610	.	1	771012	771012	1	.01	.01	<1	<1	122
011251	HANDALL		34.08400	101.7210	.	1	770723	770723	1	.01	.01	<1	<1	122
011252	ARMSTRONG		34.08200	101.5320	.	1	770724	770724	1	.01	.01	<1	<1	122
011254	ARMSTRONG		34.76500	101.4440	.	1	770725	770725	1	.01	.01	<1	<1	122
011255	ARMSTRONG		34.61600	101.4300	.	1	770725	770725	1	.01	.01	<1	<1	122
011256	HANDALL		34.98100	101.8530	.	1	770803	770803	1	.01	.01	<1	<1	122
011257	HANDALL		34.98700	101.8300	.	1	770803	770803	1	.01	.01	<1	<1	122
011258	HANDALL		34.98100	101.8440	.	1	770803	770803	1	.01	.01	<1	<1	122
011259	HANDALL		34.91100	101.8490	.	1	770803	770803	1	.01	.01	<1	<1	122
011260	HANDALL		34.80300	101.6280	.	1	770803	770803	1	.01	.01	<1	<1	122
011261	HANDALL		34.98300	101.7670	.	1	770803	770803	1	.01	.01	<1	<1	122
011262	HANDALL		34.68300	101.9000	.	1	770805	770805	1	.01	.01	<1	<1	122
011263	HANDALL		34.85400	101.6470	.	1	770805	770805	1	.01	.01	<1	<1	122
011264	ARMSTRONG		34.82700	101.3750	.	1	770805	770805	1	.01	.01	<1	<1	122
011265	ARMSTRONG		34.98800	101.3670	.	1	770805	770805	1	.01	.01	<1	<1	122
011266	ARMSTRONG		34.97800	101.3140	.	1	770805	770805	1	.01	.01	<1	<1	122
011268	ARMSTRONG		34.76200	101.0980	.	1	770808	770808	1	.01	.01	<1	<1	122
011269	ARMSTRONG		34.79500	101.1140	.	1	770808	770808	1	.01	.01	<1	<1	122
011270	ARMSTRONG		34.82700	101.0710	.	1	770809	770809	1	.01	.01	<1	<1	122
011271	DONLEY		34.78900	101.0760	.	1	770809	770809	1	.01	.01	<1	<1	122
011272	DONLEY		34.76400	101.0610	.	1	770809	770809	1	.01	.01	<1	<1	122
011273	DONLEY		34.66100	101.4760	.	1	770809	770809	1	.01	.01	<1	<1	122
011300	ARMSTRONG		34.92100	101.3140	.	1	770809	770809	1	.01	.01	<1	<1	122
011301	ARMSTRONG		34.77100	101.1500	.	1	770809	770809	1	.01	.01	<1	<1	122
011302	ARMSTRONG		34.78600	101.1770	.	1	770809	770809	1	.01	.01	<1	<1	122
011303	ARMSTRONG		34.76200	101.5400	.	1	770810	770810	1	.01	.01	<1	<1	122
011304	ARMSTRONG		34.61300	101.1440	.	1	770813	770813	1	.01	.01	<1	<1	122
011310	ARMSTRONG		34.68600	101.1170	.	1	770813	770813	1	.01	.01	<1	<1	122

TABLE 44. URANIUM IN (TEXAS) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTA- MINATION	UG/L (PPB)	PCI/L	MOI	MO2	REF
011460	ARMS TRUNG		34-82700	101-3150	.	1		771006	1	.01	.01	<1	<1	122
011461	ARMS TRUNG		34-84300	101-5030	.	1		771006	9	.01	.01	<1	<1	122
011462	RANDALL		34-83400	101-6610	.	1		771006	1	.01	.01	<1	<1	122
011463	BRISCOE		34-61700	100-9690	.	1		771007	1	.01	.01	<1	<1	122
011464	BRISCOE		34-58600	100-9750	.	1		771007	1	.01	.01	<1	<1	122
011465	BRISCOE		34-50000	101-0250	.	1		771007	1	.01	.01	<1	<1	122
011466	BRISCOE		34-50300	101-0610	.	1		771007	1	.01	.01	<1	<1	122
011467	BRISCOE		34-46400	101-0290	.	1		771007	1	.01	.01	<1	<1	122
011468	BRISCOE		34-40900	101-0350	.	1		771007	1	.01	.01	<1	<1	122
011469	BRISCOE		34-40700	101-8050	.	1		771007	9	.01	.01	<1	<1	122
011470	RANDALL		34-76700	101-8120	.	1		771008	1	.01	.01	<1	<1	122
011471	RANDALL		34-84100	101-8110	.	1		771008	1	.01	.01	<1	<1	122
011472	RANDALL		34-87100	101-8110	.	1		771008	1	.01	.01	<1	<1	122
011473	RANDALL		34-77400	101-7380	.	1		771008	1	.01	.01	<1	<1	122
011474	RANDALL		34-79200	101-6710	.	1		771008	1	.01	.01	<1	<1	122
011475	RANDALL		34-95300	101-2290	.	1		771009	1	.01	.01	<1	<1	122
011476	ARMS TRUNG		34-83300	101-4170	.	1		771010	1	.01	.01	<1	<1	122
011477	BRISCOE		34-66000	101-2560	.	1		771012	1	.01	.01	<1	<1	122
011485	BRISCOE		34-66500	101-2990	.	1		771013	1	.01	.01	<1	<1	122
011492	BRISCOE		34-65800	101-2990	.	1		771013	1	.01	.01	<1	<1	122
011493	BRISCOE		34-64200	101-2410	.	1		771013	1	.01	.01	<1	<1	122
011495	BRISCOE		34-64100	101-2510	.	1		771013	1	.01	.01	<1	<1	122
011499	BRISCOE		34-63200	101-1920	.	1		771013	1	.01	.01	<1	<1	122
011501	COLLINGSWORTH		34-90500	100-4570	.	1		770729	1	.01	.01	<1	<1	122
011502	COLLINGSWORTH		34-77700	100-8380	.	1		770729	9	.01	.01	<1	<1	122
011503	COLLINGSWORTH		34-79600	100-4980	.	1		770727	1	.01	.01	<1	<1	122
011504	COLLINGSWORTH		34-82700	100-4700	.	1		770727	1	.01	.01	<1	<1	122
011509	COLLINGSWORTH		34-84900	100-3390	.	1		770728	1	.01	.01	<1	<1	122
011511	COLLINGSWORTH		34-84900	100-3080	.	1		770728	1	.01	.01	<1	<1	122
011513	COLLINGSWORTH		34-80300	100-2960	.	1		770728	1	.01	.01	<1	<1	122
011515	COLLINGSWORTH		34-91100	100-3410	.	1		770729	1	.01	.01	<1	<1	122
011517	COLLINGSWORTH		34-91700	100-4650	.	1		770803	1	.01	.01	<1	<1	122
011519	COLLINGSWORTH		34-94300	100-4980	.	1		770803	1	.01	.01	<1	<1	122
011519	COLLINGSWORTH		34-97200	100-4720	.	1		770804	1	.01	.01	<1	<1	122
011520	COLLINGSWORTH		34-95200	100-3960	.	1		770804	1	.01	.01	<1	<1	122
011522	COLLINGSWORTH		34-99700	100-4160	.	1		770805	1	.01	.01	<1	<1	122
011524	COLLINGSWORTH		34-95400	100-3450	.	1		770805	1	.01	.01	<1	<1	122
011525	COLLINGSWORTH		34-90700	100-3020	.	1		770805	1	.01	.01	<1	<1	122
011531	COLLINGSWORTH		34-95200	100-2740	.	1		770806	1	.01	.01	<1	<1	122
011532	COLLINGSWORTH		34-93600	100-2310	.	1		770806	1	.01	.01	<1	<1	122
011533	COLLINGSWORTH		34-90900	100-2530	.	1		770806	1	.01	.01	<1	<1	122
011534	COLLINGSWORTH		34-84900	100-2550	.	1		770806	1	.01	.01	<1	<1	122
011536	COLLINGSWORTH		34-91100	100-1490	.	1		770806	1	.01	.01	<1	<1	122
011537	COLLINGSWORTH		34-86400	100-1350	.	1		770806	1	.01	.01	<1	<1	122
011539	COLLINGSWORTH		34-80700	100-2350	.	1		770806	1	.01	.01	<1	<1	122
011541	COLLINGSWORTH		34-89700	100-4650	.	1		770807	1	.01	.01	<1	<1	122
011542	COLLINGSWORTH		34-97700	100-5150	.	1		770807	1	.01	.01	<1	<1	122
011547	CHILDRESS		34-66600	100-3600	.	1		770810	1	.01	.01	<1	<1	122
011547	CHILDRESS		34-66600	100-3600	.	1		770811	1	.01	.01	<1	<1	122
011551	CHILDRESS		34-60200	100-3940	.	1		770812	1	.01	.01	<1	<1	122
011558	CHILDRESS		34-34200	100-3750	.	1		770813	1	.01	.01	<1	<1	122
011559	CHILDRESS		34-32600	100-3370	.	1		770813	3	.01	.01	<1	<1	122

TABLE 44. URANIUM IN (TEXAS) WATER

LAS ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTA- MINATION	UG/L (PPB)	PC1/L	MD1	MDH	REF
011707	CHILDRESS	CHILDRESS	34-44900	100-2780	.	1		771029	9	.01	.01	<.1	<.1	122
011708	CHILDRESS	CHILDRESS	34-42500	100-3470	.	1		771029		.01	.01	<.1	<.1	122
011709	HALL	HALL	34-72700	100-5180	.	1		770726	1	.01	.01	<.1	<.1	122
011710	HALL	HALL	34-73000	100-5280	.	1		770726	1	.01	.01	<.1	<.1	122
011711	HALL	HALL	34-66700	100-5080	.	1		770727	1	.01	.01	<.1	<.1	122
011712	HALL	HALL	34-67100	100-5080	.	1		770728	1	.01	.01	<.1	<.1	122
011713	HALL	HALL	34-67500	100-7070	.	1		770728	1	.01	.01	<.1	<.1	122
011714	HALL	HALL	34-72700	100-4730	.	1		770729	1	.01	.01	<.1	<.1	122
011715	HALL	HALL	34-68900	100-4300	.	1		770729	1	.01	.01	<.1	<.1	122
011716	HALL	HALL	34-60100	100-5100	.	1		770729	1	.01	.01	<.1	<.1	122
011717	HALL	HALL	34-65100	100-5550	.	1		770803	1	.01	.01	<.1	<.1	122
011718	HALL	HALL	34-62100	100-5620	.	1		770803	1	.01	.01	<.1	<.1	122
011719	HALL	HALL	34-61300	100-6050	.	1		770803	1	.01	.01	<.1	<.1	122
011720	HALL	HALL	34-67800	100-5870	.	1		770804	1	.01	.01	<.1	<.1	122
011721	HALL	HALL	34-59800	100-5760	.	1		770804	1	.01	.01	<.1	<.1	122
011722	HALL	HALL	34-69700	100-6250	.	1		770804	1	.01	.01	<.1	<.1	122
011723	HALL	HALL	34-57700	100-6230	.	1		770806	1	.01	.01	<.1	<.1	122
011724	HALL	HALL	34-51400	100-7440	.	1		770806	1	.01	.01	<.1	<.1	122
011725	HALL	HALL	34-67100	100-7980	.	1		770806	1	.01	.01	<.1	<.1	122
011726	HALL	HALL	34-68400	100-8650	.	1		770806	1	.01	.01	<.1	<.1	122
011727	HALL	HALL	34-68100	100-8980	.	1		770806	1	.01	.01	<.1	<.1	122
011728	HALL	HALL	34-72100	100-8940	.	1		770806	1	.01	.01	<.1	<.1	122
011729	HALL	HALL	34-77000	100-6200	.	1		770807	1	.01	.01	<.1	<.1	122
011730	DONLEY	DONLEY	34-83700	100-5810	.	1		770807	1	.01	.01	<.1	<.1	122
011731	DONLEY	DONLEY	34-87000	100-6320	.	1		770807	1	.01	.01	<.1	<.1	122
011732	DONLEY	DONLEY	34-84300	100-6290	.	1		770807	1	.01	.01	<.1	<.1	122
011733	DONLEY	DONLEY	34-93600	100-6550	.	1		770807	1	.01	.01	<.1	<.1	122
011734	DONLEY	DONLEY	34-84400	100-9540	.	1		770807	1	.01	.01	<.1	<.1	122
011735	DONLEY	DONLEY	34-81100	100-9550	.	1		770809	1	.01	.01	<.1	<.1	122
011736	DONLEY	DONLEY	34-96100	100-9260	.	1		770809	1	.01	.01	<.1	<.1	122
011737	DONLEY	DONLEY	34-97300	100-9850	.	1		770810	1	.01	.01	<.1	<.1	122
011738	DONLEY	DONLEY	34-93500	100-9850	.	1		770810	1	.01	.01	<.1	<.1	122
011739	DONLEY	DONLEY	34-93500	100-7470	.	1		770810	1	.01	.01	<.1	<.1	122
011740	DONLEY	DONLEY	34-93500	100-8180	.	1		770811	1	.01	.01	<.1	<.1	122
011741	HALL	HALL	34-76100	100-5780	.	1		770811	9	.01	.01	<.1	<.1	122
011742	DONLEY	DONLEY	34-83100	100-6920	.	1		770812	1	.01	.01	<.1	<.1	122
011743	DONLEY	DONLEY	34-85100	100-7370	.	1		770812	1	.01	.01	<.1	<.1	122
011744	DONLEY	DONLEY	34-84200	100-7370	.	1		770812	1	.01	.01	<.1	<.1	122
011745	DONLEY	DONLEY	34-83800	100-8440	.	1		770812	1	.01	.01	<.1	<.1	122
011746	DONLEY	DONLEY	34-83800	100-8500	.	1		770813	1	.01	.01	<.1	<.1	122
011747	DONLEY	DONLEY	34-81200	100-9090	.	1		770813	1	.01	.01	<.1	<.1	122
011748	DONLEY	DONLEY	34-76600	100-8580	.	1		770813	1	.01	.01	<.1	<.1	122
011749	DONLEY	DONLEY	34-76300	100-9250	.	1		770813	1	.01	.01	<.1	<.1	122
011750	DONLEY	DONLEY	34-93000	100-9180	.	1		770814	1	.01	.01	<.1	<.1	122
011751	DONLEY	DONLEY	34-98000	100-9710	.	1		770814	1	.01	.01	<.1	<.1	122
011752	DONLEY	DONLEY	34-88200	101-0180	.	1		770815	1	.01	.01	<.1	<.1	122
011753	DONLEY	DONLEY	34-98500	101-0890	.	1		770815	1	.01	.01	<.1	<.1	122
011754	HANDALL	HANDALL	34-84800	101-9610	.	1		770917	1	.01	.01	<.1	<.1	122
011755	HANDALL	HANDALL	34-75400	101-9860	.	1		770917	1	.01	.01	<.1	<.1	122
011756	SWISHER	SWISHER	34-76700	101-9100	.	1		770917	1	.01	.01	<.1	<.1	122
011757	HANDALL	HANDALL	34-81100	101-9440	.	1		770917	1	.01	.01	<.1	<.1	122

TABLE 44. URANIUM IN (TEXAS) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	U ₃₀₈ /L (PPB)	PCI/L	MDI	MDV	REF
011951	HALL		34-081500	100-0220	.	1		771102	1	.01	.01	<.1	<.1	122
011952	DONLEY		34-02600	100-7130	.	1		771102	1	.01	.01	<.1	<.1	122
011953	DONLEY		34-01300	100-6500	.	1		771103	1	.01	.01	<.1	<.1	122
011954	DONLEY		34-78500	100-9420	.	1		771103	1	.01	.01	<.1	<.1	122
011955	HALL		34-64900	100-8100	.	1		771103	1	.01	.01	<.1	<.1	122
011956	HALL		34-53100	100-5900	.	1		771105	1	.01	.01	<.1	<.1	122
011957	HALL		34-52300	100-6690	.	1		771105	1	.01	.01	<.1	<.1	122
011958	HALL		34-56800	100-4980	.	1		771105	1	.01	.01	<.1	<.1	122
011959	HALL		34-56700	100-5150	.	1		771105	1	.01	.01	<.1	<.1	122
011960	HALL		34-54700	100-5820	.	1		771105	1	.01	.01	<.1	<.1	122
011970	HALL		34-52700	100-7500	.	1		771106	1	.01	.01	<.1	<.1	122
011971	HALL		34-54300	100-6230	.	1		771106	1	.01	.01	<.1	<.1	122
011972	HALL		34-66100	100-5340	.	1		771106	1	.01	.01	<.1	<.1	122
011982	DONLEY		34-90200	101-0750	.	1		770822	1	.01	.01	<.1	<.1	122
011983	DONLEY		34-81500	101-0420	.	1		770822	1	.01	.01	<.1	<.1	122
011984	DONLEY		34-84300	101-0070	.	1		770822	1	.01	.01	<.1	<.1	122
011987	DONLEY		34-77900	101-0280	.	1		770823	1	.01	.01	<.1	<.1	122
011988	HANDALL		34-96500	101-7440	.	1		770918	1	.01	.01	<.1	<.1	122
011989	HALL		34-63000	100-7280	.	1		771101	1	.01	.01	<.1	<.1	122
011991	HALL		34-55900	100-7750	.	1		770921	1	.01	.01	<.1	<.1	122
011992	DONLEY		34-93200	100-5810	.	1		770922	1	.01	.01	<.1	<.1	122
012002	COTILE		34-12900	100-4240	.	1		771012	1	.01	.01	<.1	<.1	122
012003	COTILE		34-12900	100-4720	.	1		771012	1	.01	.01	<.1	<.1	122
012004	COTILE		34-15400	100-4950	.	1		771012	1	.01	.01	<.1	<.1	122
012005	COTILE		34-10700	100-4250	.	1		771012	1	.01	.01	<.1	<.1	122
012011	COTILE		34-26700	100-4210	.	1		771014	1	.01	.01	<.1	<.1	122
012013	COTILE		34-20000	100-4300	.	1		771014	1	.01	.01	<.1	<.1	122
012014	MOTILE		34-19100	100-5340	.	1		771014	1	.01	.01	<.1	<.1	122
012017	COTILE		34-23600	100-4420	.	1		771020	1	.01	.01	<.1	<.1	122
012018	COTILE		34-22000	100-4860	.	1		771020	1	.01	.01	<.1	<.1	122
012019	COTILE		34-26700	100-4860	.	1		771020	1	.01	.01	<.1	<.1	122
012020	MOTILE		34-27400	100-5450	.	1		771020	1	.01	.01	<.1	<.1	122
012024	COTILE		34-23400	100-5450	.	1		771022	1	.01	.01	<.1	<.1	122
012032	COTILE		34-01400	100-2150	.	1		771025	1	.01	.01	<.1	<.1	122
012033	COTILE		34-05400	100-1840	.	1		771025	1	.01	.01	<.1	<.1	122
012034	COTILE		34-27100	100-0240	.	1		771025	1	.01	.01	<.1	<.1	122
012041	COTILE		34-00400	100-2580	.	1		771027	1	.01	.01	<.1	<.1	122
012042	COTILE		34-16500	100-2060	.	1		771027	1	.01	.01	<.1	<.1	122
012043	COTILE		34-16400	100-2260	.	1		771027	1	.01	.01	<.1	<.1	122
012044	COTILE		34-15000	100-1760	.	1		771027	1	.01	.01	<.1	<.1	122
012045	COTILE		34-08600	100-1080	.	1		771027	1	.01	.01	<.1	<.1	122
012046	COTILE		34-11000	100-0980	.	1		771027	1	.01	.01	<.1	<.1	122
012047	COTILE		34-03700	100-4370	.	1		771028	1	.01	.01	<.1	<.1	122
012049	COTILE		34-08700	100-0070	.	1		771028	1	.01	.01	<.1	<.1	122
012050	PUARD		34-11100	100-1430	.	1		771028	1	.01	.01	<.1	<.1	122
012051	COTILE		34-16300	100-1410	.	1		771028	1	.01	.01	<.1	<.1	122
012054	COTILE		34-06900	100-2410	.	1		771029	1	.01	.01	<.1	<.1	122
012055	COTILE		34-27400	100-2940	.	1		771030	1	.01	.01	<.1	<.1	122
012056	COTILE		34-23600	100-4010	.	1		771030	1	.01	.01	<.1	<.1	122
012057	COTILE		34-25700	100-3750	.	1		771030	1	.01	.01	<.1	<.1	122
012058	COTILE		34-30600	100-4120	.	1		771030	1	.01	.01	<.1	<.1	122

TABLE 46. URANIUM IN 1 TEXAS WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG.)	LONG. (DEG.)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONCENTRATION	UG/L (PPH)	PCI/L	MU	MOR	REF
012059	COTILE		34.184000	100.3930	.	1		771030	1	.01	.01	<1	<1	122
012060	COTILE		34.184000	100.2720	.	1		771031	1	.01	.01	<1	<1	122
012061	COTILE		34.184000	100.2340	.	1		771031	1	.01	.01	<1	<1	122
012062	COTILE		34.184000	100.2730	.	1		771031	1	.01	.01	<1	<1	122
012063	COTILE		34.184000	100.2780	.	1		771031	1	.01	.01	<1	<1	122
012064	COTILE		34.184000	100.2580	.	1		771031	1	.01	.01	<1	<1	122
012065	COTILE		34.184000	100.3540	.	1		771031	1	.01	.01	<1	<1	122
012066	COTILE		34.184000	100.2980	.	1		771031	1	.01	.01	<1	<1	122
012067	COTILE		34.184000	100.1630	.	1		771031	1	.01	.01	<1	<1	122
012068	COTILE		34.184000	100.1750	.	1		771031	1	.01	.01	<1	<1	122
012069	COTILE		34.184000	100.1620	.	1		771031	1	.01	.01	<1	<1	122
012070	COTILE		34.184000	100.2220	.	1		771031	1	.01	.01	<1	<1	122
012071	COTILE		34.184000	100.1250	.	1		771031	1	.01	.01	<1	<1	122
012072	COTILE		34.184000	100.0830	.	1		771031	1	.01	.01	<1	<1	122
012073	COTILE		34.184000	100.0370	.	1		771031	1	.01	.01	<1	<1	122
012074	FUARD		34.184000	100.0430	.	1		771031	1	.01	.01	<1	<1	122
012075	COTILE		34.184000	100.0430	.	1		771031	1	.01	.01	<1	<1	122
012076	COTILE		34.184000	100.0430	.	1		771031	1	.01	.01	<1	<1	122
012077	COTILE		34.184000	100.0550	.	1		771031	1	.01	.01	<1	<1	122
012078	COTILE		34.184000	100.0440	.	1		771031	1	.01	.01	<1	<1	122
012079	FUARD		34.184000	100.0290	.	1		771031	1	.01	.01	<1	<1	122
012080	FUARD		34.184000	100.0050	.	1		771031	1	.01	.01	<1	<1	122
012081	FUARD		34.184000	100.0110	.	1		771031	1	.01	.01	<1	<1	122
012082	FUARD		34.184000	100.3360	.	1		771031	1	.01	.01	<1	<1	122
012083	COTILE		34.184000	100.7040	.	1		771031	1	.01	.01	<1	<1	122
012084	MOTLEY		34.184000	100.7940	.	1		771031	1	.01	.01	<1	<1	122
012085	MOTLEY		34.184000	100.7940	.	1		771031	1	.01	.01	<1	<1	122
012086	MOTLEY		34.184000	100.7940	.	1		771031	1	.01	.01	<1	<1	122
012087	MOTLEY		34.184000	100.7940	.	1		771031	1	.01	.01	<1	<1	122
012088	CHILDRESS		34.184000	100.1930	.	1		771031	1	.01	.01	<1	<1	122
012089	COTILE		34.184000	100.1550	.	1		771031	1	.01	.01	<1	<1	122
012090	COTILE		34.184000	100.0940	.	1		771031	1	.01	.01	<1	<1	122
012091	CHILDRESS		34.184000	100.0550	.	1		771031	1	.01	.01	<1	<1	122
012092	COTILE		34.184000	100.0750	.	1		771031	1	.01	.01	<1	<1	122
012093	COTILE		34.184000	100.1570	.	1		771031	1	.01	.01	<1	<1	122
012094	COTILE		34.184000	100.4830	.	1		771031	1	.01	.01	<1	<1	122
012095	COTILE		34.184000	100.5010	.	1		771031	1	.01	.01	<1	<1	122
012096	MOTLEY		34.184000	100.5570	.	1		771031	1	.01	.01	<1	<1	122
012097	MOTLEY		34.184000	100.5550	.	1		771031	1	.01	.01	<1	<1	122
012098	MOTLEY		34.184000	100.5550	.	1		771031	1	.01	.01	<1	<1	122
012099	FLOYD		34.184000	100.0800	.	1		771031	1	.01	.01	<1	<1	122
012100	MOTLEY		34.184000	100.0390	.	1		771031	1	.01	.01	<1	<1	122
012101	MOTLEY		34.184000	100.9520	.	1		771031	1	.01	.01	<1	<1	122
012102	MOTLEY		34.184000	100.9530	.	1		771031	1	.01	.01	<1	<1	122
012103	MOTLEY		34.184000	100.9580	.	1		771031	1	.01	.01	<1	<1	122
012104	MOTLEY		34.184000	100.9520	.	1		771031	1	.01	.01	<1	<1	122
012105	MOTLEY		34.184000	100.9590	.	1		771031	1	.01	.01	<1	<1	122
012106	MOTLEY		34.184000	100.9100	.	1		771031	1	.01	.01	<1	<1	122
012107	CHILDRESS		34.184000	100.2000	.	1		771031	1	.01	.01	<1	<1	122
012108	MOTLEY		34.184000	100.6490	.	1		771031	1	.01	.01	<1	<1	122
012109	MOTLEY		34.184000	100.7020	.	1		771031	1	.01	.01	<1	<1	122
012110	MOTLEY		34.184000	100.6730	.	1		771031	1	.01	.01	<1	<1	122
012111	MOTLEY		34.184000	100.7160	.	1		771031	1	.01	.01	<1	<1	122
012112	MOTLEY		34.184000	100.7390	.	1		771031	1	.01	.01	<1	<1	122
012113	MOTLEY		34.184000	100.6190	.	1		771031	1	.01	.01	<1	<1	122

TABLE 44. URANIUM IN (TEXAS) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONCENTRATION	U ₃₀₈ /L (PPB)	PC1/L	MD1	MD2	REF
012135	MALL		34-09300	100-5030	.	1		771108	9	.01	.01	<1	<1	122
012210	ARMSTRONG		34-08800	101-2220	.	1		771027	1	.01	.01	<1	<1	122
012211	ARMSTRONG		34-09500	101-1590	.	1		771028	1	.01	.01	<1	<1	122
012214	ARMSTRONG		34-09800	101-1160	.	1		771028	1	.01	.01	<1	<1	122
012215	ARMSTRONG		34-07100	101-2610	.	1		771029	1	.01	.01	<1	<1	122
012217	ARMSTRONG		34-08600	101-4270	.	1		771030	1	.01	.01	<1	<1	122
012227	ARMSTRONG		34-07200	101-1820	.	1		771102	1	.01	.01	<1	<1	122
012230	ARMSTRONG		34-06500	101-0420	.	1		771103	1	.01	.01	<1	<1	122
012232	ARMSTRONG		34-06500	101-0170	.	1		771103	1	.01	.01	<1	<1	122
012243	ARMSTRONG		34-06500	101-0840	.	1		771103	1	.01	.01	<1	<1	122
012245	MALL		34-06000	100-9150	.	1		771105	1	.01	.01	<1	<1	122
013000	MALL		34-06000	100-7840	.	1		771105	1	.01	.01	<1	<1	122
013050	GRATSUM		34-07800	96-72800	.	2		780126	1	.01	.01	<1	<1	122
013051	GRATSUM		29-17800	95-78900	.	2		780130	1	.01	.01	<1	<1	122
013052	GRATSUM		29-17800	95-80400	.	2		780130	1	.01	.01	<1	<1	122
013057	MATAGORDA		29-08100	95-97900	.	1		780131	9	.01	.01	<1	<1	111
013058	MATAGORDA		29-03700	96-01300	.	1		780131	9	.01	.01	<1	<1	111
013059	MATAGORDA		29-02400	95-85100	.	1		780201	1	.01	.01	<1	<1	111
013060	MATAGORDA		29-15200	95-92800	.	2		780202	1	.01	.01	<1	<1	111
013061	MATAGORDA		29-14300	95-97300	.	2		780202	1	.01	.01	<1	<1	111
024047	WEBB		27-05500	99-74600	.	1		790501	9	.01	.01	<1	<1	110
025059	WEBB		27-03900	99-53100	.	1		790501	9	.01	.01	<1	<1	110
025065	WEBB		27-03900	99-53100	.	1		790501	9	.01	.01	<1	<1	110
025070	WEBB		27-03900	99-53100	.	1		790501	9	.01	.01	<1	<1	110
025073	WEBB		27-03900	99-53100	.	1		790502	9	.01	.01	<1	<1	110
025075	WEBB		27-03900	99-53100	.	1		790502	9	.01	.01	<1	<1	110
025079	WEBB		27-03900	99-53100	.	1		790504	9	.01	.01	<1	<1	110
025080	WEBB		27-03900	99-53100	.	1		790505	9	.01	.01	<1	<1	110
025084	WEBB		27-03900	99-53100	.	1		790505	9	.01	.01	<1	<1	110
025085	WEBB		27-03900	99-53100	.	1		790505	9	.01	.01	<1	<1	110
025161	WEBB		27-03900	99-53100	.	1		790505	9	.01	.01	<1	<1	110
025177	ZAPATA		27-09600	99-22600	.	1		790505	9	.01	.01	<1	<1	110
025210	ZAPATA		27-09600	99-22600	.	1		790505	9	.01	.01	<1	<1	110
025220	ZAPATA		27-09600	99-22600	.	1		790505	9	.01	.01	<1	<1	110
025221	ZAPATA		27-09600	99-22600	.	1		790505	9	.01	.01	<1	<1	110
025223	ZAPATA		27-09600	99-22600	.	1		790505	9	.01	.01	<1	<1	110
025225	ZAPATA		27-09600	99-22600	.	1		790505	9	.01	.01	<1	<1	110
025227	ZAPATA		27-09600	99-22600	.	1		790505	9	.01	.01	<1	<1	110
025229	ZAPATA		27-09600	99-22600	.	1		790505	9	.01	.01	<1	<1	110
025231	ZAPATA		27-09600	99-22600	.	1		790505	9	.01	.01	<1	<1	110
025232	ZAPATA		27-09600	99-22600	.	1		790505	9	.01	.01	<1	<1	110
025235	ZAPATA		27-09600	99-22600	.	1		790505	9	.01	.01	<1	<1	110
025236	ZAPATA		27-09600	99-22600	.	1		790505	9	.01	.01	<1	<1	110
025237	ZAPATA		27-09600	99-22600	.	1		790505	9	.01	.01	<1	<1	110
025241	ZAPATA		27-09600	99-22600	.	1		790505	9	.01	.01	<1	<1	110
025244	ZAPATA		27-09600	99-22600	.	1		790505	9	.01	.01	<1	<1	110
025250	ZAPATA		27-09600	99-22600	.	1		790505	9	.01	.01	<1	<1	110
025255	ZAPATA		27-09600	99-22600	.	1		790505	9	.01	.01	<1	<1	110

TABLE 44. URANIUM IN (TEXAS) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEC.)	LONG. (DEC.)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONCENTRATION (PPB)	PC1/L	MU1	MOR	REF
023300	WEHWA		47.09800	99.41200	3	1		790420	9	01	01	✓	118
023301	WEHWA		27.51200	99.48000	3	2		790420	9	01	01	✓	118
023374	WEHWA		27.64600	99.48700	3	1		790501	9	01	01	✓	118
031110	JEFFERSON		30.09800	94.13600	3	1		790329	9	01	01	✓	101
031111	JEFFERSON		30.03700	94.14100	3	1		790329	9	01	01	✓	101
031112	ORANGE		30.16000	94.02900	3	2		790329	9	01	01	✓	101
031115	JEFFERSON		30.00100	94.17100	3	1		790406	9	01	01	✓	101
031119	ORANGE		30.13900	94.06500	3	2		790407	9	01	01	✓	101
031120	ORANGE		30.19100	94.02500	3	2		790409	9	01	01	✓	101
031121	ORANGE		30.19100	94.04800	3	2		790409	9	01	01	✓	101
031122	ORANGE		30.23400	94.09000	3	2		790409	9	01	01	✓	101
031123	ORANGE		30.23300	94.02900	3	2		790409	9	01	01	✓	101
031133	MONTGOMERY		30.33100	95.43300	3	2		790517	9	01	01	✓	101
031204	MONTGOMERY		30.40400	95.34800	3	2		790630	9	01	01	✓	101
031407	MONTGOMERY		30.44600	94.18200	3	2		790319	9	01	01	✓	101
031417	MONTGOMERY		30.41600	94.24600	3	2		790319	9	01	01	✓	101
031419	MONTGOMERY		30.37700	94.34600	3	2		790319	9	01	01	✓	101
031429	MONTGOMERY		30.42600	94.35800	3	2		790319	9	01	01	✓	101
031432	MONTGOMERY		30.37100	94.35500	3	2		790319	9	01	01	✓	101
031436	MONTGOMERY		30.28500	94.46700	3	2		790319	9	01	01	✓	101
031437	MONTGOMERY		30.33200	94.24200	3	2		790320	9	01	01	✓	101
031438	MONTGOMERY		30.32800	94.34800	3	2		790320	9	01	01	✓	101
031440	MONTGOMERY		30.36900	94.40100	3	2		790320	9	01	01	✓	101
031441	MONTGOMERY		30.23500	94.19400	3	2		790322	9	01	01	✓	101
031442	MONTGOMERY		30.18900	94.14600	3	2		790322	9	01	01	✓	101
031443	MONTGOMERY		30.18900	94.14100	3	2		790322	9	01	01	✓	101
031448	MONTGOMERY		30.13900	94.12800	3	2		790322	9	01	01	✓	101
031452	MONTGOMERY		30.19900	94.51600	3	2		790327	9	01	01	✓	101
031456	MONTGOMERY		30.24000	94.62200	3	2		790329	9	01	01	✓	101
031463	MONTGOMERY		30.18200	94.63500	3	2		790329	9	01	01	✓	101
031467	MONTGOMERY		30.19100	94.66000	3	2		790330	9	01	01	✓	101
031471	MONTGOMERY		30.19200	94.77700	3	2		790404	9	01	01	✓	101
031472	MONTGOMERY		30.23400	94.74500	3	2		790404	9	01	01	✓	101
031473	MONTGOMERY		30.36400	94.42800	3	2		790406	9	01	01	✓	101
031483	MONTGOMERY		30.08400	94.82100	3	2		790410	9	01	01	✓	101
031523	MONTGOMERY		30.18400	94.90200	3	2		790503	9	01	01	✓	101
031524	MONTGOMERY		30.23200	94.82800	3	2		790503	9	01	01	✓	101
031526	MONTGOMERY		30.23300	94.82800	3	2		790503	9	01	01	✓	101
031566	MONTGOMERY		30.47600	95.67500	3	2		790516	9	01	01	✓	101
031596	MONTGOMERY		30.93800	94.56000	3	2		790521	9	01	01	✓	101
031610	MONTGOMERY		30.78900	94.73300	3	2		790606	9	01	01	✓	101
031614	MONTGOMERY		30.85000	94.70100	3	2		790607	9	01	01	✓	101
031615	MONTGOMERY		30.85900	94.68800	3	2		790607	9	01	01	✓	101
031621	MONTGOMERY		30.77800	94.47600	3	2		790604	9	01	01	✓	101
031623	MONTGOMERY		30.77800	94.49300	3	2		790604	9	01	01	✓	101
031629	MONTGOMERY		30.40700	94.28400	3	2		790608	9	01	01	✓	101
031630	MONTGOMERY		30.40700	94.28400	3	2		790608	9	01	01	✓	101
031632	MONTGOMERY		30.40700	94.28400	3	2		790608	9	01	01	✓	101
031635	MONTGOMERY		30.68200	94.27700	3	2		790608	9	01	01	✓	101
031650	MONTGOMERY		30.68200	94.40400	3	2		790611	9	01	01	✓	101
031653	MONTGOMERY		30.68500	94.44600	3	2		790611	9	01	01	✓	101

TABLE 44. URANIUM IN (TEXAS) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USL	SUPPLY NUMBER	DATE	POSSIBLE CONCENTRATION	UG/L (PPB)	PC1/L	MO1	MO2	REF
031656	TYLER	JEFFERSON	30.64500	94.41200	3	2	790610	1	.01	.01	.01	<1	<1	101
031713	HARDIN	JEFFERSON	30.12300	94.41100	3	2	790314	1	.01	.01	.01	<1	<1	101
031714	HARDIN	JEFFERSON	30.13700	94.39300	3	2	790314	1	.01	.01	.01	<1	<1	101
031715	LIBERTY	JEFFERSON	30.10100	94.40300	3	1	790315	1	.01	.01	.01	<1	<1	101
031718	LIBERTY	JEFFERSON	30.00200	94.44000	3	2	790316	1	.01	.01	.01	<1	<1	101
031720	JEFFERSON	JEFFERSON	30.00700	94.33300	3	2	790316	1	.01	.01	.01	<1	<1	101
031721	JEFFERSON	JEFFERSON	30.04800	94.35400	3	2	790316	1	.01	.01	.01	<1	<1	101
031724	HARDIN	JEFFERSON	30.14700	94.35600	3	2	790316	1	.01	.01	.01	<1	<1	101
031725	JEFFERSON	JEFFERSON	30.04800	94.35600	3	2	790316	1	.01	.01	.01	<1	<1	101
031726	JEFFERSON	JEFFERSON	30.00000	94.36300	3	2	790316	1	.01	.01	.01	<1	<1	101
031727	JEFFERSON	JEFFERSON	30.02300	94.40700	3	2	790316	1	.01	.01	.01	<1	<1	101
031729	JEFFERSON	JEFFERSON	30.04400	94.41600	3	2	790316	1	.01	.01	.01	<1	<1	101
031732	HARDIN	JEFFERSON	30.23700	94.30900	3	2	790320	1	.01	.01	.01	<1	<1	101
031733	LIBERTY	LIBERTY	30.00000	94.50200	3	2	790320	1	.01	.01	.01	<1	<1	101
031734	LIBERTY	LIBERTY	30.01900	94.57500	3	2	790320	1	.01	.01	.01	<1	<1	101
031735	LIBERTY	LIBERTY	30.00500	94.69100	3	2	790320	1	.01	.01	.01	<1	<1	101
031739	LIBERTY	LIBERTY	30.00400	94.67000	3	2	790322	1	.01	.01	.01	<1	<1	101
031741	LIBERTY	LIBERTY	30.08200	94.62500	3	2	790322	1	.01	.01	.01	<1	<1	101
031748	HARDIN	LIBERTY	30.00200	95.21800	3	2	790324	1	.01	.01	.01	<1	<1	101
031764	LIBERTY	LIBERTY	30.01300	95.31800	3	2	790324	1	.01	.01	.01	<1	<1	101
031776	LIBERTY	LIBERTY	30.08100	95.01700	3	2	790324	1	.01	.01	.01	<1	<1	101
031802	MONTGOMERY	MONTGOMERY	30.24400	95.23300	3	2	790324	1	.01	.01	.01	<1	<1	101
031805	LIBERTY	LIBERTY	30.08100	95.04500	3	2	790324	1	.01	.01	.01	<1	<1	101
031810	JASPER	JASPER	30.80900	94.07700	3	2	790321	1	.01	.01	.01	<1	<1	101
031836	GRIMES	GRIMES	30.65900	95.86700	3	2	790321	1	.01	.01	.01	<1	<1	101
031887	MONTGOMERY	MONTGOMERY	30.60900	95.61100	3	2	790321	1	.01	.01	.01	<1	<1	101
031931	PALM	PALM	30.60200	94.77000	3	2	790320	1	.01	.01	.01	<1	<1	101
031950	WALKER	WALKER	30.64300	95.67900	3	2	790324	1	.01	.01	.01	<1	<1	101
031957	WALKER	WALKER	30.64900	95.66600	3	2	790324	1	.01	.01	.01	<1	<1	101
031964	WALKER	WALKER	30.74400	95.70000	3	2	790324	1	.01	.01	.01	<1	<1	101
031968	WALKER	WALKER	30.70400	95.69100	3	2	790324	1	.01	.01	.01	<1	<1	101
031970	WALKER	WALKER	30.74800	95.66500	3	2	790324	1	.01	.01	.01	<1	<1	101
031971	WALKER	WALKER	30.74200	95.64400	3	2	790324	1	.01	.01	.01	<1	<1	101
032006	JASPER	JASPER	30.40700	94.04700	3	2	790319	1	.01	.01	.01	<1	<1	101
032010	JASPER	JASPER	30.38400	94.02700	3	2	790319	1	.01	.01	.01	<1	<1	101
032011	JASPER	JASPER	30.32800	94.08600	3	2	790319	1	.01	.01	.01	<1	<1	101
032012	HARDIN	HARDIN	30.28000	94.20100	3	2	790320	1	.01	.01	.01	<1	<1	101
032013	HARDIN	HARDIN	30.37100	94.19800	3	2	790320	1	.01	.01	.01	<1	<1	101
032015	HARDIN	HARDIN	30.33400	94.19800	3	2	790320	1	.01	.01	.01	<1	<1	101
032021	HARDIN	HARDIN	30.46200	94.14300	3	2	790322	1	.01	.01	.01	<1	<1	101
032022	HARDIN	HARDIN	30.27300	94.15400	3	2	790322	1	.01	.01	.01	<1	<1	101
032024	JASPER	JASPER	30.27700	94.03600	3	2	790323	1	.01	.01	.01	<1	<1	101
032025	HARDIN	HARDIN	30.24500	94.08300	3	2	790323	1	.01	.01	.01	<1	<1	101
032032	HARDIN	JEFFERSON	30.21500	94.20700	3	2	790327	1	.01	.01	.01	<1	<1	101
032033	JEFFERSON	JEFFERSON	30.13600	94.28700	3	2	790327	1	.01	.01	.01	<1	<1	101
032036	JASPER	JASPER	30.36800	94.07000	3	2	790328	1	.01	.01	.01	<1	<1	101
032041	HARDIN	HARDIN	30.41700	94.18300	3	2	790328	1	.01	.01	.01	<1	<1	101
032047	HARDIN	HARDIN	30.28200	94.52000	3	2	790329	1	.01	.01	.01	<1	<1	101
032047	HARDIN	HARDIN	30.41700	94.52000	3	2	790404	1	.01	.01	.01	<1	<1	101
032050	HARDIN	HARDIN	30.29300	94.55400	3	2	790404	1	.01	.01	.01	<1	<1	101
032052	HARDIN	HARDIN	30.26800	94.61800	3	2	790405	1	.01	.01	.01	<1	<1	101

TABLE 44. URANIUM IN (TEXAS) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	US/L (PPB)	PCI/L	MOI	MDR	REF
032054	LIBERTY	LIBERTY	30-32300	94-09700	3	2	790406	790406	9	.01	.01	<1	<1	101
032059	LIBERTY	LIBERTY	30-32500	94-09700	3	2	790406	790406	9	.01	.01	<1	<1	101
032062	LIBERTY	LIBERTY	30-42100	94-09700	3	2	790406	790406	9	.01	.01	<1	<1	101
032063	LIBERTY	LIBERTY	30-42100	94-09700	3	2	790406	790406	9	.01	.01	<1	<1	101
032065	LIBERTY	LIBERTY	30-42100	94-09700	3	2	790406	790406	9	.01	.01	<1	<1	101
032067	LIBERTY	LIBERTY	30-42100	94-09700	3	2	790406	790406	9	.01	.01	<1	<1	101
032076	LIBERTY	LIBERTY	30-42100	94-09700	3	2	790406	790406	9	.01	.01	<1	<1	101
032104	LIBERTY	LIBERTY	30-42100	94-09700	3	2	790406	790406	9	.01	.01	<1	<1	101
032116	LIBERTY	LIBERTY	30-42100	94-09700	3	2	790406	790406	9	.01	.01	<1	<1	101
032120	LIBERTY	LIBERTY	30-42100	94-09700	3	2	790406	790406	9	.01	.01	<1	<1	101
032132	LIBERTY	LIBERTY	30-42100	94-09700	3	2	790406	790406	9	.01	.01	<1	<1	101
032187	LIBERTY	LIBERTY	30-42100	94-09700	3	2	790406	790406	9	.01	.01	<1	<1	101
032188	LIBERTY	LIBERTY	30-42100	94-09700	3	2	790406	790406	9	.01	.01	<1	<1	101
032332	LIBERTY	LIBERTY	30-42100	94-09700	3	2	790406	790406	9	.01	.01	<1	<1	101
032473	LIBERTY	LIBERTY	30-42100	94-09700	3	2	790406	790406	9	.01	.01	<1	<1	101
032482	LIBERTY	LIBERTY	30-42100	94-09700	3	2	790406	790406	9	.01	.01	<1	<1	101
032489	LIBERTY	LIBERTY	30-42100	94-09700	3	2	790406	790406	9	.01	.01	<1	<1	101
032491	LIBERTY	LIBERTY	30-42100	94-09700	3	2	790406	790406	9	.01	.01	<1	<1	101
032493	LIBERTY	LIBERTY	30-42100	94-09700	3	2	790406	790406	9	.01	.01	<1	<1	101
032498	LIBERTY	LIBERTY	30-42100	94-09700	3	2	790406	790406	9	.01	.01	<1	<1	101
032501	LIBERTY	LIBERTY	30-42100	94-09700	3	2	790406	790406	9	.01	.01	<1	<1	101
032504	LIBERTY	LIBERTY	30-42100	94-09700	3	2	790406	790406	9	.01	.01	<1	<1	101
032532	LIBERTY	LIBERTY	30-42100	94-09700	3	2	790406	790406	9	.01	.01	<1	<1	101
032545	LIBERTY	LIBERTY	30-42100	94-09700	3	2	790406	790406	9	.01	.01	<1	<1	101
032546	LIBERTY	LIBERTY	30-42100	94-09700	3	2	790406	790406	9	.01	.01	<1	<1	101
032547	LIBERTY	LIBERTY	30-42100	94-09700	3	2	790406	790406	9	.01	.01	<1	<1	101
032616	LIBERTY	LIBERTY	30-42100	94-09700	3	2	790406	790406	9	.01	.01	<1	<1	101
032618	LIBERTY	LIBERTY	30-42100	94-09700	3	2	790406	790406	9	.01	.01	<1	<1	101
032627	LIBERTY	LIBERTY	30-42100	94-09700	3	2	790406	790406	9	.01	.01	<1	<1	101
032630	LIBERTY	LIBERTY	30-42100	94-09700	3	2	790406	790406	9	.01	.01	<1	<1	101
032635	LIBERTY	LIBERTY	30-42100	94-09700	3	2	790406	790406	9	.01	.01	<1	<1	101
032646	LIBERTY	LIBERTY	30-42100	94-09700	3	2	790406	790406	9	.01	.01	<1	<1	101
032648	LIBERTY	LIBERTY	30-42100	94-09700	3	2	790406	790406	9	.01	.01	<1	<1	101
032676	LIBERTY	LIBERTY	30-42100	94-09700	3	2	790406	790406	9	.01	.01	<1	<1	101
032677	LIBERTY	LIBERTY	30-42100	94-09700	3	2	790406	790406	9	.01	.01	<1	<1	101
032681	LIBERTY	LIBERTY	30-42100	94-09700	3	2	790406	790406	9	.01	.01	<1	<1	101
032682	LIBERTY	LIBERTY	30-42100	94-09700	3	2	790406	790406	9	.01	.01	<1	<1	101
032683	LIBERTY	LIBERTY	30-42100	94-09700	3	2	790406	790406	9	.01	.01	<1	<1	101
032685	LIBERTY	LIBERTY	30-42100	94-09700	3	2	790406	790406	9	.01	.01	<1	<1	101
032692	LIBERTY	LIBERTY	30-42100	94-09700	3	2	790406	790406	9	.01	.01	<1	<1	101
032693	LIBERTY	LIBERTY	30-42100	94-09700	3	2	790406	790406	9	.01	.01	<1	<1	101
032694	LIBERTY	LIBERTY	30-42100	94-09700	3	2	790406	790406	9	.01	.01	<1	<1	101
032712	LIBERTY	LIBERTY	30-42100	94-09700	3	2	790406	790406	9	.01	.01	<1	<1	101
032714	LIBERTY	LIBERTY	30-42100	94-09700	3	2	790406	790406	9	.01	.01	<1	<1	101
032720	LIBERTY	LIBERTY	30-42100	94-09700	3	2	790406	790406	9	.01	.01	<1	<1	101
032721	LIBERTY	LIBERTY	30-42100	94-09700	3	2	790406	790406	9	.01	.01	<1	<1	101
032724	LIBERTY	LIBERTY	30-42100	94-09700	3	2	790406	790406	9	.01	.01	<1	<1	101

TABLE 45. URANIUM IN () WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG.)	LONG. (DEG.)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPL)	PC1/L	MO1	MO2	REF
C25019	SAN JUAN		37.3500	109.1250	B	1		082278	3	3.47	2.30	35	1	30
C24944	SAN JUAN		37.4500	109.3175	B	1		082278	3	3.47	2.30	35	1	30
C17563	GRAND		38.0000	109.1208	7	1		070878	1	3.43	2.33	35	1	40
C17253	SAN JUAN		38.3240	109.0986	7	1		062178	1	3.43	2.33	35	1	40
C25163	SAN JUAN		37.6780	109.5397	B	1		052078	1	3.40	2.31	34	1	30
C25060	SAN JUAN		37.0730	109.7564	B	1		062778	1	3.35	2.28	34	1	30
C25078	SAN JUAN		37.1280	109.3625	B	1		062478	1	3.29	2.24	34	1	30
C25004	SAN JUAN		37.3680	109.4331	B	1		062378	1	3.18	2.18	32	1	30
C24654	SAN JUAN		37.0210	109.8258	B	1		062778	1	3.11	2.11	32	1	30
C17233	GRAND		38.2240	109.3556	7	1		062178	1	3.05	2.07	31	1	40
C25090	SAN JUAN		37.3750	109.6714	B	1		051878	1	3.04	2.07	31	1	30
C17776	GRAND		38.5830	109.1858	7	1		070878	1	3.03	2.06	31	1	40
C17482	UTAH		38.5830	109.1858	7	1		070878	1	3.03	2.06	31	1	40
C17788	SAN JUAN		38.1150	109.7547	7	1		061878	1	2.88	1.96	29	1	40
C17207	SAN JUAN		38.1150	109.1300	B	1		061978	1	2.86	1.94	29	1	40
C25344	SAN JUAN		37.3300	109.3406	B	1		062278	1	2.85	1.94	29	1	30
C24947	SAN JUAN		37.4680	109.3789	B	1		051778	1	2.85	1.94	29	1	30
X100158	SALT LAKE CITY		000000	000000	J	2	15	051261	3	2.80	1.88	28	1	26
X10055	UTAH		38.9490	109.0829	7	1		070778	1	2.77	1.88	28	1	26
C25437	SAN JUAN		37.8260	109.0939	7	1		060178	1	2.70	1.88	28	1	26
X100703	BOX ELDER		41.7180	112.9259	B	1		062078	1	2.63	1.88	28	1	26
C25577	SAN JUAN		37.2340	109.1194	B	1		082078	1	2.63	1.88	28	1	26
C25634	SAN JUAN		37.3240	109.2442	B	1		082078	1	2.62	1.78	27	1	30
C25001	SAN JUAN		37.4410	109.1189	7	1		081578	1	2.60	1.77	27	1	30
C17460	UTAH		38.9530	109.3594	B	1		070578	1	2.58	1.74	26	1	40
C25024	SAN JUAN		37.5310	109.5214	B	1		082178	1	2.52	1.74	26	1	40
C17215	SAN JUAN		38.0480	109.1925	B	1		062178	1	2.47	1.69	25	1	30
C25585	GRAND		38.0480	109.2725	B	1		062178	1	2.47	1.69	25	1	30
C17481	UTAH		38.5900	109.0828	7	1		062578	1	2.43	1.65	25	1	30
C25683	SAN JUAN		37.0810	109.7106	B	1		082478	1	2.43	1.65	25	1	30
C17060	SAN JUAN		38.1260	109.3178	B	1		060178	1	2.37	1.61	24	1	40
X100705	BOX ELDER		41.6540	112.0872	B	1		051878	1	2.30	1.58	23	1	30
C25474	SAN JUAN		37.4300	109.1883	B	1		062178	1	2.29	1.58	23	1	30
C25157	SAN JUAN		38.1040	109.0897	7	1		062478	1	2.28	1.58	23	1	30
C25700	SAN JUAN		37.3310	109.8375	B	1		052178	1	2.25	1.53	23	1	30
C17367	UTAH		37.0400	109.6950	B	1		083078	1	2.22	1.51	22	1	30
C25736	GRAND		38.4100	109.3433	7	1		062478	1	2.12	1.44	22	1	30
C25637	SAN JUAN		37.2980	109.1869	B	1		070478	1	2.11	1.44	22	1	30
C17756	SAN JUAN		37.1830	109.2047	B	1		062278	1	2.11	1.43	22	1	30
C25734	UTAH		38.5030	109.4767	B	1		063078	1	2.09	1.42	21	1	30
C17442	SAN JUAN		37.4030	109.7889	B	1		062478	1	2.09	1.41	21	1	30
C25317	SAN JUAN		37.8920	109.0520	B	1		062678	1	2.07	1.39	21	1	30
C25048	SAN JUAN		37.3060	109.3000	B	1		082278	1	2.05	1.38	21	1	30
C16911	SAN JUAN		38.0020	109.6849	B	1		082478	1	2.03	1.38	21	1	30
X100708	BOX ELDER		41.6200	112.2675	B	1		043078	1	2.00	1.36	20	1	17
C25143	SAN JUAN		37.2620	109.9869	B	1		082278	1	1.99	1.35	19	1	30
C25399	SAN JUAN		37.9010	109.8161	B	1		053078	1	1.90	1.27	19	1	30
X100702	BOX ELDER		41.7240	112.1056	B	1		042978	1	1.90	1.29	19	1	17
C17074	BOX ELDER		41.7110	112.2278	B	1		041978	1	1.90	1.29	19	1	17
C17151	SAN JUAN		38.2640	109.2439	B	1		062078	1	1.87	1.27	19	1	40

TABLE 45. URANIUM IN 1 UTAH) WATER

LAB ID	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	RUSSIAN CLIMATE- INATUM	UG/L (PPB)	PCI/L	MOI	MO2	REF
C25449	SAN JUAN	SAN JUAN	37.70330	109.7033	0	1	1	052978	1	1.86	1.26	19	1	30
C27110	SAN JUAN	SAN JUAN	38.10610	109.3925	0	1	1	061778	1	1.83	1.24	19	1	40
C23733	UTAH	UTAH	37.24500	109.4647	0	1	1	083078	1	1.82	1.24	19	1	40
C17495	SAN JUAN	SAN JUAN	38.08530	109.0750	0	1	1	062078	1	1.78	1.21	18	1	40
C25612	BOX ELDER	BOX ELDER	37.11110	109.5258	0	1	1	082478	1	1.70	1.16	17	1	30
X100707	SAN JUAN	SAN JUAN	41.02780	112.2669	0	1	1	043078	1	1.70	1.16	17	1	17
C17049	SAN JUAN	SAN JUAN	38.02830	109.4380	0	1	1	063078	1	1.67	1.14	17	1	40
C25582	SAN JUAN	SAN JUAN	37.21140	109.0814	0	1	1	082078	1	1.67	1.14	17	1	30
C25573	SAN JUAN	SAN JUAN	37.19010	109.0531	0	1	1	082078	1	1.63	1.11	17	1	30
C25642	SAN JUAN	SAN JUAN	37.16140	109.5819	0	1	1	082478	1	1.61	1.11	17	1	30
C24907	SAN JUAN	SAN JUAN	37.01480	109.6769	0	1	1	082478	1	1.61	1.09	16	1	30
X100721	SAN JUAN	SAN JUAN	37.28810	109.8122	0	1	1	051378	1	1.60	1.09	16	1	30
C17251	SAN JUAN	SAN JUAN	39.22780	111.8436	0	1	1	050378	1	1.60	1.09	16	1	17
C17251	SAN JUAN	SAN JUAN	38.33500	109.0883	0	1	1	062178	1	1.57	1.07	16	1	40
C17132	SAN JUAN	SAN JUAN	38.20220	109.6489	0	1	1	061978	1	1.56	1.06	16	1	40
C25525	SAN JUAN	SAN JUAN	37.75970	109.5050	0	1	1	060178	1	1.54	1.06	16	1	40
C25202	SAN JUAN	SAN JUAN	37.61500	109.4517	0	1	1	052378	1	1.51	1.03	15	1	30
X100706	BOX ELDER	BOX ELDER	41.05940	112.0869	0	1	1	042978	1	1.50	1.02	15	1	17
X100706	BOX ELDER	BOX ELDER	41.58030	112.2531	0	1	1	042878	1	1.50	1.02	15	1	17
C25042	SAN JUAN	SAN JUAN	37.48250	109.9275	0	1	1	051678	1	1.49	1.01	15	1	30
C17433	UTAH	UTAH	38.57750	109.3280	0	1	1	062378	1	1.46	0.99	14	1	40
C25767	SAN JUAN	SAN JUAN	37.31050	109.2742	0	1	1	082178	1	1.42	0.97	14	1	30
C17320	SAN JUAN	SAN JUAN	37.10390	109.1744	0	1	1	080178	1	1.42	0.96	14	1	40
C25507	SAN JUAN	SAN JUAN	38.09440	109.0767	0	1	1	062578	1	1.41	0.96	14	1	30
C25590	SAN JUAN	SAN JUAN	37.90580	109.0381	0	1	1	052078	1	1.40	0.96	14	1	30
X100714	TOOELE	TOOELE	37.61690	109.3308	0	2	1	062178	1	1.40	0.95	14	1	30
C17252	SAN JUAN	SAN JUAN	40.04040	112.5222	0	1	1	060278	1	1.40	0.95	14	1	17
C17555	SAN JUAN	SAN JUAN	38.32830	109.1039	0	1	1	062178	1	1.38	0.94	14	1	40
C25518	GRAND	GRAND	38.79720	109.1947	0	1	1	070578	1	1.38	0.94	14	1	40
C25746	SAN JUAN	SAN JUAN	37.85920	109.7850	10	1	1	061878	1	1.37	0.93	14	1	30
C25570	SAN JUAN	SAN JUAN	37.11740	109.2847	0	1	1	063078	1	1.37	0.93	14	1	30
C25427	SAN JUAN	SAN JUAN	37.97420	109.0794	0	1	1	083178	1	1.36	0.91	14	1	30
C25420	SAN JUAN	SAN JUAN	37.95090	109.0794	0	1	1	083178	1	1.36	0.91	14	1	30
C17130	SAN JUAN	SAN JUAN	38.22810	109.7273	0	1	1	062978	1	1.30	0.90	13	1	30
C17444	UTAH	UTAH	38.32810	109.2992	0	1	1	061978	1	1.29	0.88	13	1	40
C25963	SAN JUAN	SAN JUAN	38.16420	109.2750	0	1	1	062578	1	1.22	0.88	13	1	40
C17663	GRAND	GRAND	37.26030	109.6742	0	1	1	051878	1	1.22	0.83	12	1	40
C17592	GRAND	GRAND	38.80320	109.8125	0	1	1	070578	1	1.17	0.80	12	1	40
C17339	GRAND	GRAND	38.86640	109.5072	0	1	1	070278	1	1.17	0.78	12	1	40
C17510	UTAH	UTAH	38.07540	109.4469	0	1	1	062178	1	1.13	0.77	12	1	40
C17477	UTAH	UTAH	38.48440	109.6283	0	1	1	062078	1	1.10	0.75	11	1	40
C25134	SAN JUAN	SAN JUAN	38.58140	109.1400	0	1	1	062578	1	1.09	0.74	11	1	40
C17690	UTAH	UTAH	37.37680	109.7006	0	1	1	082278	1	1.07	0.73	11	1	30
C25520	UTAH	UTAH	38.73040	109.0978	0	1	1	062078	1	1.06	0.72	11	1	40
C25547	SAN JUAN	SAN JUAN	37.82000	109.8444	0	1	1	060178	1	1.06	0.71	11	1	30
C17239	SAN JUAN	SAN JUAN	37.94060	109.0931	0	1	1	060178	1	1.05	0.70	11	1	30
C21931	SAN JUAN	SAN JUAN	38.42250	109.5767	0	1	1	052278	1	1.02	0.69	10	1	40
X110553	UTAH	UTAH	37.38250	109.4889	0	1	1	051378	1	1.01	0.69	10	1	30
C25187	UTAH	UTAH	0.000000	109.0000	42	2	1	121555	1	1.00	0.68	10	1	18
			37.55340	109.7000	6	1	1	052178	1	0.99	0.67	10	1	30

MURRAY

TABLE 45. URANIUM IN (UTAM) WATER

LAW ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTA- MINATION	UG/L (PPM)	PCI/L	MOI	MOE	PEF
CE0119	SALT LAKE CITY	SAN JUAN	37.85470	109.4264	7	30	15	082078	3	30	34	0	1	30
X100136		UTAH	40.00000	109.00000	0	1		122761		30	34	0	1	30
X100716		TOOELE	40.30800	112.4222	0	1		080874		30	34	0	1	30
X100724		BEAVER	38.20940	113.2197	0	1		091075		30	34	0	1	30
C17008		GRAND	38.51040	109.0042	0	1		091075		30	34	0	1	30
C17008		SAN JUAN	38.00040	109.2347	0	1		091778		30	34	0	1	30
C17008		SAN JUAN	37.16920	109.3631	0	1		082478		30	34	0	1	30
C17002		UTAH	38.71230	109.7314	0	1		082078		30	34	0	1	30
C17001		SAN JUAN	37.45910	109.2820	0	1		081978		30	34	0	1	30
C17016		SAN JUAN	37.07800	109.3828	0	1		082078		30	34	0	1	30
C17030		SAN JUAN	38.44100	109.2931	0	1		082078		30	34	0	1	30
C17032		SAN JUAN	38.49610	109.0911	0	1		082078		30	34	0	1	30
C17043		SAN JUAN	37.87420	107.4342	0	1		082078		30	34	0	1	30
C17043		SAN JUAN	37.14470	109.5772	0	1		082478		30	34	0	1	30
C17043		UTAH	38.08820	109.3167	0	1		082278		30	34	0	1	30
C17043		GRAND	38.58220	109.3647	0	1		082478		30	34	0	1	30
C17043		SAN JUAN	38.40040	109.2264	0	1		082478		30	34	0	1	30
C17043		SAN JUAN	37.31040	109.0951	0	1		081578		30	34	0	1	30
C17043		SAN JUAN	37.05500	109.2302	0	1		082078		30	34	0	1	30
C17043		SAN JUAN	37.03410	109.4478	0	1		082478		30	34	0	1	30
C17043		GRAND	38.40130	109.3704	0	1		082478		30	34	0	1	30
C17043		UTAH	38.09220	109.2820	0	1		082378		30	34	0	1	30
C17043		SAN JUAN	38.36820	109.2820	0	1		082378		30	34	0	1	30
C17043		SAN JUAN	38.42760	109.4436	0	1		082378		30	34	0	1	30
C17043		SAN JUAN	38.70000	109.1331	0	1		082378		30	34	0	1	30
C17043		UTAH	38.08820	109.3192	0	1		082378		30	34	0	1	30
C17043		SAN JUAN	38.44760	109.3772	0	1		082378		30	34	0	1	30
C17043		SAN JUAN	37.26010	109.4494	0	1		081578		30	34	0	1	30
C17043		SAN JUAN	37.70000	109.4336	0	1		082078		30	34	0	1	30
C17043		GRAND	38.18720	109.1356	0	1		082078		30	34	0	1	30
C17043		SAN JUAN	38.07040	109.1894	0	1		082178		30	34	0	1	30
C17043		GRAND	37.81840	109.2820	0	1		082078		30	34	0	1	30
C17043		GRAND	38.51040	109.4090	0	1		082378		30	34	0	1	30
C17043		GRAND	37.81040	109.4478	0	1		082378		30	34	0	1	30
C17043		GRAND	37.81040	111.0211	0	1		071078		30	34	0	1	30
C17043		GRAND	38.36820	109.1178	0	1		082178		30	34	0	1	30
C17043		UTAH	38.03300	109.2644	0	1		082178		30	34	0	1	30
C17043		UTAH	38.08700	109.7330	0	1		070178		30	34	0	1	30
C17043		SAN JUAN	38.36010	109.1250	0	1		082378		30	34	0	1	30
C17043		GRAND	38.70010	109.2234	0	1		070578		30	34	0	1	30
C17043		SAN JUAN	37.58030	109.4761	0	1		082178		30	34	0	1	30
C17043		SAN JUAN	37.88000	109.4503	0	1		082478		30	34	0	1	30
C17043		SAN JUAN	38.47000	109.1878	0	1		082378		30	34	0	1	30
C17043		SAN JUAN	37.84200	109.4058	0	1		082378		30	34	0	1	30
C17043		SAN JUAN	37.78170	109.2753	0	1		082378		30	34	0	1	30
C17043		SAN JUAN	37.80040	109.2364	0	1		082078		30	34	0	1	30
C17043		SAN JUAN	37.80000	109.4842	0	1		082078		30	34	0	1	30
C17043		SAN JUAN	38.44220	109.1147	0	1		082378		30	34	0	1	30
C17043		UTAH	38.51110	109.4758	0	1		082478		30	34	0	1	30
C17043		SAN JUAN	37.01200	109.7086	0	1		083078		30	34	0	1	30
C17043		SAN JUAN	37.06000	109.0842	0	1		081678		30	34	0	1	30

TABLE 45. URANIUM IN () WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTA- INATION	UG/L (PPB)	PCI/L	MOI	MUR	MBP
C17297	GRAND	GRAND	38-58330	109-0194	7	1		062378	1	.20	.13	2	<1	40
C17018	GRAND	GRAND	38-58280	109-0083	7	1		070178	1	.19	.13	2	<1	40
C17113	SAN JUAN	SAN JUAN	38-17110	109-2617	6	1		061778	9	.19	.13	2	<1	40
C17319	SAN JUAN	SAN JUAN	38-49090	109-1494	7	1		062578	1	.19	.13	2	<1	40
C17703	GRAND	GRAND	38-58330	109-1604	7	1		070478	1	.19	.13	2	<1	40
C25373	SAN JUAN	SAN JUAN	37-72310	109-4042	7	1		052778	1	.19	.13	2	<1	40
C17048	SAN JUAN	SAN JUAN	38-00720	109-3800	6	1		053078	9	.18	.13	2	<1	40
C17413	UTAH	UTAH	38-42860	109-1558	7	1		062578	9	.18	.13	2	<1	40
C17805	SAN JUAN	SAN JUAN	38-43100	109-1558	7	1		105378	1	.18	.13	2	<1	40
C25193	SAN JUAN	SAN JUAN	37-09400	109-4800	6	1		052378	3	.18	.13	2	<1	40
C25421	SAN JUAN	SAN JUAN	37-09200	109-2017	6	1		053078	3	.18	.13	2	<1	40
C26617	SAN JUAN	SAN JUAN	37-11860	109-4633	6	1		052778	3	.18	.13	2	<1	40
C25604	SAN JUAN	SAN JUAN	37-08110	109-7603	6	1		062478	3	.18	.13	2	<1	40
C17430	UTAH	UTAH	37-01030	109-4544	6	1		062378	3	.17	.12	2	<1	40
C17430	UTAH	UTAH	37-01030	109-4544	6	1		062378	3	.17	.12	2	<1	40
C17055	UTAH	UTAH	37-58720	109-2531	7	1		062478	1	.17	.12	2	<1	40
C17191	SAN JUAN	SAN JUAN	38-00660	109-4031	6	1		060178	1	.15	.10	2	<1	40
C17204	GRAND	GRAND	38-73530	109-5147	7	1		062378	1	.15	.10	2	<1	40
C25046	SAN JUAN	SAN JUAN	38-55190	109-1819	6	1		062378	1	.15	.10	2	<1	40
C17026	SAN JUAN	SAN JUAN	37-40410	109-9653	6	1		051778	1	.14	.10	1	<1	40
C17281	SAN JUAN	SAN JUAN	38-13250	109-7911	6	1		061878	1	.14	.10	1	<1	40
C25267	SAN JUAN	SAN JUAN	38-07830	109-7239	6	1		061878	1	.14	.10	1	<1	40
C17321	SAN JUAN	SAN JUAN	37-78000	109-6822	7	1		062578	1	.13	.09	1	<1	40
C25380	SAN JUAN	SAN JUAN	38-49140	109-0811	7	1		062578	1	.12	.08	1	<1	40
C17282	SAN JUAN	SAN JUAN	37-82640	109-5607	7	1		051778	1	.11	.07	1	<1	40
C25204	SAN JUAN	SAN JUAN	38-58330	109-1226	6	1		062578	1	.11	.07	1	<1	40
C17362	SAN JUAN	SAN JUAN	37-02470	109-5833	6	1		051778	1	.11	.07	1	<1	40
C17363	SAN JUAN	SAN JUAN	38-39730	109-2447	6	1		052478	1	.10	.07	1	<1	40
X100550	UTAH	UTAH	38-39720	109-4536	6	1		062478	1	.10	.07	1	<1	40
X100551	UTAH	UTAH	38-39720	109-4536	6	1		062478	1	.10	.07	1	<1	40
C17001	GRAND	GRAND	38-58330	109-0000	42	2		060554	1	.10	.07	1	<1	40
C17302	SAN JUAN	SAN JUAN	38-57220	109-6297	6	1		062578	1	.09	.06	1	<1	40
C17325	SAN JUAN	SAN JUAN	38-48500	109-6417	7	1		062578	1	.09	.06	1	<1	40
C17375	UTAH	UTAH	38-48530	109-1892	7	1		062578	1	.09	.06	1	<1	40
X100717	TULLE	TULLE	38-58330	109-3967	7	1		062578	1	.09	.06	1	<1	40
X100940	GRAND	GRAND	38-58330	113-4204	6	1		051977	1	.08	.05	1	<1	40
X100713	DAVIS	DAVIS	41-13690	109-2094	6	1		071975	1	.08	.05	1	<1	40
C17047	GRAND	GRAND	38-58330	112-1758	6	1		070478	1	.07	.05	1	<1	40
C17077	GRAND	GRAND	38-58330	109-2000	6	1		062578	1	.07	.05	1	<1	40
X100720	SAN JUAN	SAN JUAN	38-55360	109-1850	7	1		062578	1	.07	.05	1	<1	40
C17010	GRAND	GRAND	38-58330	111-6853	6	1		050376	1	.07	.05	1	<1	40
C17121	UTAH	UTAH	38-00670	109-5341	6	1		062578	1	.06	.04	1	<1	40
C17533	UTAH	UTAH	38-49390	109-0933	7	1		062578	1	.06	.04	1	<1	40
C24964	SAN JUAN	SAN JUAN	38-47190	109-2672	6	1		051578	1	.06	.04	1	<1	40
X100718	SAN JUAN	SAN JUAN	37-27250	109-5719	6	1		051578	1	.06	.04	1	<1	40
C17336	DEL ELDER	DEL ELDER	41-52720	109-2200	6	1		051578	1	.06	.04	1	<1	40
C17538	UTAH	UTAH	38-41110	112-2319	6	1		062478	1	.06	.04	1	<1	40
C25388	SAN JUAN	SAN JUAN	38-48690	109-5300	7	1		062478	1	.05	.03	1	<1	40
C25388	SAN JUAN	SAN JUAN	37-78970	109-6617	6	1		052978	1	.05	.03	1	<1	40

TABLE 45. URANIUM IN (UTAM) WATER

LAR ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM- INATION	UG/L (PPB)	PC1/L	MU	MOR	REP
X100718	JUAN	JUAN	39.51360	112.7303	6	1	1	072075	.05	.05	.03	1	<1	17
X100719	SANPE	TE	39.23860	113.6547	6	1	1	072175	.03	.03	.03	1	<1	17
C17013	GRAND	JUAN	38.59640	109.5217	7	1	1	062878	.04	.04	.03	<1	<1	40
C25472	SAN JUAN		37.93670	109.5592	6	1	1	053078	.04	.04	.03	<1	<1	30
X100711	BEREN		41.33440	112.0289	6	1	1	050176	.04	.04	.03	<1	<1	17
C17412	UTAM		38.36810	109.1678	7	1	1	062478	.03	.03	.02	<1	<1	40
C17438	UTAM		38.50440	109.2911	7	1	1	062478	.03	.03	.02	<1	<1	40
X100723	SEVIER		38.50440	109.2911	7	1	1	072175	.03	.03	.02	<1	<1	17
C17411	UTAM		38.50440	109.2911	7	1	1	062478	.03	.03	.02	<1	<1	40
C24482	SAN JUAN		37.64140	109.2403	7	1	1	051778	.02	.02	.01	<1	<1	30
C25086	SAN JUAN		37.04530	109.7481	6	1	1	082878	.02	.02	.01	<1	<1	40
C17246	GRAND	JUAN	38.58190	109.4150	6	1	1	062578	.01	.01	.01	<1	<1	40
C17374	UTAM		38.49170	109.3039	7	1	1	062578	.01	.01	.01	<1	<1	40
C17340	UTAM		38.49800	109.2717	7	1	1	062578	.01	.01	.01	<1	<1	40
C17409	UTAM		38.38530	109.2083	7	1	1	062478	.01	.01	.01	<1	<1	40
C17410	UTAM		38.41470	109.2244	6	1	1	062478	.01	.01	.01	<1	<1	40
C24974	SAN JUAN		37.38070	109.5475	6	1	1	051778	.01	.01	.01	<1	<1	30
C25275	SAN JUAN		37.38070	109.5475	6	1	1	052378	.01	.01	.01	<1	<1	30
C25352	SAN JUAN		37.58420	109.4681	6	1	1	052678	.01	.01	.01	<1	<1	30

TABLE 46. URANIUM IN (VERMONT) WATER

LAD ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONCENTRATION	UG/L (PPB)	PC1/L	MO1	MO2	REF
VTAD022		ADDISON	43.86630	73.22480	51	1				1.34	.91	14	1	79
VTUS39		RUTLAND	43.83640	72.98990	52	2		11978		1.34	.91	14	1	79
VTUS85		RUTLAND	43.36750	73.00750	52	1		12478		1.31	.89	13	1	79
VTAD126		ADDISON	43.97680	73.39840	51	1				1.29	.88	13	1	79
VTW1517		WINDHAM	43.19450	72.40210	52	2		3 278		1.29	.88	13	1	79
VTAD008		ADDISON	43.81000	73.38860	51	1				1.26	.87	13	1	79
VTUS08		RUTLAND	43.70440	72.44790	52	2		11778		1.26	.80	12	1	79
VTUS63		RUTLAND	43.63280	73.06460	51	1				1.15	.78	12	1	79
VTUS35		BENNINGTON	43.09240	73.19210	52	2		12578		1.13	.77	12	1	79
VTUS38		WINDSOR	43.83350	72.38740	52	2		121077		1.12	.76	11	1	79
VTAD005		ADDISON	43.83800	73.28620	51	1				1.10	.75	11	1	79
VTUS32		RUTLAND	43.65800	73.23920	52	2		11978		1.10	.75	11	1	79
VTUS32		ADDISON	43.86100	73.18630	52	2		11278		1.08	.73	11	1	79
VTUS14		BENNINGTON	43.28110	73.17060	52	2		12578		1.08	.73	11	1	79
VTUS47		WINDSOR	43.65800	72.62010	52	2		121277		1.07	.73	11	1	79
VTUS65		RUTLAND	43.59350	73.19230	52	2		12378		1.07	.73	11	1	79
VTUS30		WINDSOR	43.65430	72.45300	52	2		121077		1.07	.73	11	1	79
VTUS93		WINDSOR	43.41850	72.45300	52	2		122077		1.04	.71	11	1	79
VTAD017		ADDISON	43.95330	73.21820	51	1				1.03	.70	11	1	79
VTBL551		BENNINGTON	42.74790	73.23590	52	2		12778		1.03	.69	10	1	82
VTW1513		WINDHAM	43.19880	72.67130	52	2		3 278		.99	.67	9	1	79
VTUS97		RUTLAND	43.47310	73.04610	51	1				.93	.63	9	1	79
VTAD013		ADDISON	43.86280	73.30010	51	1				.91	.62	9	1	79
VTUS08		WINDSOR	43.26410	72.47040	52	2		122077		.87	.59	9	1	79
VTU115		ORANGE	43.91850	72.56170	51	1				.85	.58	9	1	79
VTUS35		RUTLAND	43.65780	73.07320	52	2		11978		.85	.58	9	1	79
VTUS15		ORANGE	43.99010	72.42390	52	2		12 277		.83	.56	9	1	79
VTUS07		RUTLAND	43.74990	73.04710	52	2		11778		.78	.53	8	1	79
VTUS11		BENNINGTON	43.25720	73.07750	52	2		12578		.77	.52	8	1	79
VTAD003		ADDISON	43.80310	73.29420	51	1				.75	.51	8	1	79
VTAD125		ADDISON	43.97550	73.38470	51	1				.75	.51	8	1	79
VTUS32		BENNINGTON	43.12080	73.18750	51	1		12578		.75	.51	8	1	79
VTOR003		ORANGE	43.86850	72.19850	51	1		12 677		.75	.51	8	1	79
VTOR007		ADDISON	43.96080	72.55310	52	2				.76	.51	8	1	79
VTOR016		ORANGE	43.94290	72.20540	51	1				.69	.47	7	1	79
VTW1502		WINDHAM	43.87910	72.18120	51	1		3 278		.69	.47	7	1	79
VTAD019		ADDISON	43.21280	72.76470	52	2				.69	.47	7	1	79
VTAD527		ADDISON	43.99870	73.23610	51	1		11278		.68	.46	7	1	79
VTU147		RUTLAND	43.58240	73.10250	52	2				.68	.46	7	1	79
VTU138		ORANGE	43.55450	73.23800	51	1				.68	.46	7	1	79
VTU116		ORANGE	43.88250	72.60720	51	1				.67	.45	7	1	79
VTUS26		RUTLAND	43.51850	73.15070	51	1				.66	.44	7	1	79
VTUS26		RUTLAND	43.69930	73.28270	51	1		11978		.66	.44	7	1	79
VTB028		BENNINGTON	42.91230	73.26440	52	2				.64	.44	7	1	79
VTOR114		ORANGE	43.94710	72.56610	51	1				.63	.43	6	1	82
VTOR549		ORANGE	43.82900	72.20540	52	2		12 677		.63	.43	6	1	79
VTUS36		WINDSOR	43.61450	72.36180	52	2		121077		.63	.43	6	1	79
VTOR136		ORANGE	43.94100	72.63770	51	1				.61	.41	6	1	79
VTU140		RUTLAND	43.74880	73.13720	51	1				.61	.41	6	1	79
VTUS35		WINDSOR	43.50830	72.38850	52	2		121077		.61	.41	6	1	79
VTOR037		ORANGE	43.86560	72.47900	51	1				.60	.41	6	1	79

TABLE 46. URANIUM IN (VERMONT) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG.)	LONG. (DEG.)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONCENTRATION	UG/L (PPB)	PC/L	MUI	MO2	REP
VTU019	NUTLAND	NUTLAND	43.57200	73.13400	S1	1				.41	.28	4	<1	79
VTU012	NUTLAND	NUTLAND	43.57200	73.27520	S1	1				.41	.28	4	<1	79
VTU015	ADDISON	ADDISON	43.77550	73.32210	S2	2		11176		.40	.27	4	<1	79
VTU012	NUTLAND	NUTLAND	43.77550	73.27520	S2	2		11778		.40	.27	4	<1	79
VTU020	BENNINGTON	BENNINGTON	42.81840	73.26360	S1	1				.39	.27	4	<1	82
VTU056	BENNINGTON	BENNINGTON	42.94760	73.25050	S1	1				.39	.27	4	<1	82
VTU051	ADDISON	ADDISON	43.81590	73.28900	S2	1		11176		.38	.26	4	<1	79
VTU025	UNANGA	UNANGA	43.87850	72.36710	S1	1				.37	.25	4	<1	79
VTU016	UNANGA	UNANGA	43.96760	72.31770	S1	1				.37	.25	4	<1	79
VTU019	ORANGE	ORANGE	43.92250	72.29800	S1	1				.37	.25	4	<1	79
VTU042	ORANGE	ORANGE	43.52520	73.02000	S1	1		12476		.37	.25	4	<1	79
VTU050	NUTLAND	NUTLAND	43.53350	73.08700	S1	1				.36	.24	4	<1	79
VTU007	NUTLAND	NUTLAND	43.78630	73.36310	S1	1				.36	.24	4	<1	79
VTU029	ADDISON	ADDISON	43.79470	73.34810	S2	1		11176		.36	.24	4	<1	79
VTU032	UNANGA	UNANGA	43.91050	72.41670	S1	1				.36	.24	4	<1	79
VTU033	UNANGA	UNANGA	43.93060	72.47040	S1	1				.36	.24	4	<1	79
VTU035	UNANGA	UNANGA	43.94810	72.48660	S1	1				.36	.24	4	<1	79
VTU033	ORANGE	ORANGE	43.88240	72.52020	S1	1		12 777		.36	.24	4	<1	79
VTU027	ORANGE	ORANGE	43.98600	72.61710	S2	2				.36	.24	4	<1	79
VTU027	WINDSOR	WINDSOR	43.83100	72.57000	S1	1				.36	.24	4	<1	79
VTU018	WINDSOR	WINDSOR	43.59910	72.58400	S2	2		12 477		.36	.24	4	<1	79
VTU051	WINDSOR	WINDSOR	43.80020	72.60050	S2	2		12 177		.36	.24	4	<1	79
VTU042	ADDISON	ADDISON	43.86320	73.35310	S1	1				.35	.24	4	<1	79
VTU025	BENNINGTON	BENNINGTON	42.82600	73.20710	S1	1				.35	.24	4	<1	82
VTU042	NUTLAND	NUTLAND	43.34780	72.98590	S1	1				.35	.24	4	<1	79
VTU093	NUTLAND	NUTLAND	43.55630	73.02840	S1	1				.35	.24	4	<1	79
VTU100	NUTLAND	NUTLAND	43.39860	73.03960	S1	1				.35	.24	4	<1	79
VTU132	NUTLAND	NUTLAND	43.76100	73.04750	S1	1				.35	.24	4	<1	79
VTU133	NUTLAND	NUTLAND	43.76440	73.12250	S1	1				.35	.24	4	<1	79
VTU155	NUTLAND	NUTLAND	43.66420	73.34130	S1	1				.35	.24	4	<1	79
VTU012	ADDISON	ADDISON	43.93000	73.19310	S1	2		11176		.34	.23	3	<1	79
VTU022	BENNINGTON	BENNINGTON	42.77730	73.22710	S1	1				.34	.23	3	<1	82
VTU043	BENNINGTON	BENNINGTON	42.99180	73.20540	S2	2		12 176		.34	.23	3	<1	82
VTU036	UNANGA	UNANGA	43.86700	72.49780	S1	1				.34	.23	3	<1	79
VTU039	UNANGA	UNANGA	43.86590	72.40220	S1	1				.34	.23	3	<1	79
VTU138	NUTLAND	NUTLAND	43.71580	73.18440	S1	1				.34	.23	3	<1	79
VTU028	WINDSOR	WINDSOR	43.86940	72.59610	S1	1				.34	.23	3	<1	79
VTU023	ADDISON	ADDISON	43.85410	73.17740	S1	1				.33	.22	3	<1	79
VTU104	NUTLAND	NUTLAND	43.48130	73.13660	S1	1				.33	.22	3	<1	79
VTU081	NUTLAND	NUTLAND	43.40050	72.82260	S3	2		12 476		.33	.22	3	<1	82
VTU154	WINDHAM	WINDHAM	42.97510	72.59290	S2	2		3 676		.33	.22	3	<1	82
VTU157	WINDHAM	WINDHAM	42.84630	72.74330	S2	2		12 177		.33	.22	3	<1	79
VTU039	WINDSOR	WINDSOR	43.73580	72.33680	S2	2				.33	.22	3	<1	79
VTU046	WINDSOR	WINDSOR	43.81870	72.68730	S2	2				.33	.22	3	<1	79
VTU101	NUTLAND	NUTLAND	43.38490	73.08920	S1	1		11776		.32	.22	3	<1	79
VTU054	NUTLAND	NUTLAND	43.82730	73.12010	S2	2				.32	.22	3	<1	79
VTU037	NUTLAND	NUTLAND	43.57990	73.03190	S3	2		11976		.32	.22	3	<1	79
VTU107	BENNINGTON	BENNINGTON	43.27030	73.12060	S1	1				.31	.21	3	<1	79
VTU015	UNANGA	UNANGA	43.95860	72.28450	S1	1				.31	.21	3	<1	79
VTU026	UNANGA	UNANGA	43.90130	72.35710	S1	1				.31	.21	3	<1	79
VTU121	NUTLAND	NUTLAND	41.61270	73.13260	S1	1				.31	.21	3	<1	79

TABLE 46. URANIUM IN (VERMONT) 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
VTU0524	RUTLAND		43.6330	73.29570	52	2		11978		.31	.21	3	<1	79
VTU0581	WINDSOR		43.75010	72.56270	51	1				.31	.21	3	<1	79
VTU0608	WINDSOR		43.66270	72.56320	51	1				.29	.20	3	<1	79
VTU0113	ORANGE		43.90270	72.28480	51	1				.29	.20	3	<1	79
VTU0121	ORANGE		43.87270	72.28480	51	1				.29	.20	3	<1	79
VTU0557	ORANGE		43.97120	72.48350	51	1				.29	.20	3	<1	79
VTU0551	ORANGE		43.97140	72.48350	52	1		11 677		.29	.20	3	<1	79
VTU0547	RUTLAND		43.56850	73.08840	51	1				.29	.20	3	<1	79
VTU0582	RUTLAND		43.52310	73.01420	53	1		12378		.29	.20	3	<1	79
VTU0524	RUTLAND		43.41120	72.84590	52	2		12476		.29	.20	3	<1	79
VTU0503	WINDSOR		43.51760	72.57360	53	2		12 977		.29	.20	3	<1	79
VTU0512	WINDSOR		43.58460	72.46520	52	2		122077		.29	.20	3	<1	79
VTU0401	BENNINGTON		43.25140	73.11230	53	2		12578		.28	.19	3	<1	79
VTU0401	WINDSOR		43.53590	72.43440	51	1				.28	.19	3	<1	79
VTU0401	ORANGE		43.53590	72.43440	51	1				.28	.19	3	<1	79
VTU0401	RUTLAND		43.53190	73.03540	51	1				.28	.19	3	<1	79
VTU0129	RUTLAND		43.82630	73.11610	51	1				.28	.19	3	<1	79
VTU0200	WINDSOR		43.72450	72.47620	51	1				.28	.19	3	<1	79
VTU0512	WINDSOR		43.67500	72.35940	51	1		12 677		.28	.19	3	<1	79
VTU0556	WINDSOR		43.69420	72.34490	52	2		121277		.28	.19	3	<1	79
VTU0501	WINDSOR		43.68480	72.52230	52	2		11078		.27	.18	3	<1	79
VTU0519	ADAMS		43.92610	72.84440	52	2				.27	.18	3	<1	82
VTU0527	BENNINGTON		42.78810	73.25420	51	1				.27	.18	3	<1	79
VTU0016	BENNINGTON		42.89560	73.25430	51	1				.27	.18	3	<1	79
VTU0553	RUTLAND		43.56150	72.98690	51	1		12378		.27	.18	3	<1	79
VTU0509	WINDSOR		43.43780	72.78070	52	2		3 278		.27	.18	3	<1	79
VTU0540	WINDSOR		43.08550	72.81230	52	2		121077		.27	.18	3	<1	79
VTU0540	WINDSOR		43.76950	72.34670	52	2		121377		.27	.18	3	<1	79
VTU0540	WINDSOR		43.87940	72.79470	52	2				.26	.18	3	<1	82
VTU0520	BENNINGTON		42.86650	73.23500	51	1				.26	.18	3	<1	79
VTU0038	BENNINGTON		42.94520	73.22280	51	1				.26	.18	3	<1	79
VTU0038	RUTLAND		43.50050	72.97140	51	1				.26	.18	3	<1	79
VTU0115	RUTLAND		43.57410	73.05090	51	1				.26	.18	3	<1	79
VTU0536	RUTLAND		43.50340	73.17810	51	1				.26	.18	3	<1	79
VTU0503	RUTLAND		43.62450	73.04660	52	2		11978		.26	.18	3	<1	79
VTU0503	WINDSOR		43.71580	73.22070	52	2		12378		.26	.18	3	<1	79
VTU0503	WINDSOR		43.65020	72.51330	52	2		12 677		.26	.18	3	<1	79
VTU0543	WINDSOR		43.75010	72.44300	52	2		12 677		.26	.18	3	<1	79
VTU0543	WINDSOR		43.84460	72.68150	52	2		121277		.26	.18	3	<1	79
VTU0543	WINDSOR		43.29840	72.68150	51	1				.25	.17	3	<1	79
VTU0114	ORANGE		43.93780	72.26770	51	1				.25	.17	3	<1	79
VTU0021	ORANGE		43.83530	72.31120	51	1				.25	.17	3	<1	79
VTU0556	ORANGE		43.89410	72.40020	51	1				.25	.17	3	<1	79
VTU0567	ORANGE		43.90880	72.50000	53	2		12 677		.25	.17	3	<1	79
VTU0548	ORANGE		43.98370	72.44220	53	2		12 777		.25	.17	3	<1	79
VTU0548	RUTLAND		43.34270	73.00700	51	1				.25	.17	3	<1	82
VTU0548	WINDSOR		42.81520	72.80330	52	2		3 778		.25	.17	3	<1	79
VTU0579	WINDSOR		43.76570	72.53740	51	1				.25	.17	3	<1	79
VTU0598	WINDSOR		43.50590	72.45980	52	2		122077		.25	.17	3	<1	79
VTU0515	ADAMS		43.90930	73.27500	51	1				.24	.16	3	<1	79
VTU0528	BENNINGTON		42.79730	73.20960	53	2		12678		.24	.16	3	<1	82

TABLE 46. URANIUM IN (VERMONT) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONCENTRATION INATUM	UG/L (PPB)	PCI/L	MU1	MO2	REP
VTU135	HUTLAND		43.62180	73.18370	51	1				.20	.14	2	1	79
VTU139	HUTLAND		43.72410	73.14070	51	1				.20	.14	2	1	79
VTU151	HUTLAND		43.47830	73.07450	51	2		12478		.20	.14	2	1	79
VTU152	RUTLAND		43.47640	73.04310	52	2		12478		.20	.14	2	1	79
VTU153	WINDHAM		42.88520	72.56440	51	1				.20	.14	2	1	79
VTU154	WINDHAM		42.87170	72.56810	52	2		3 776		.20	.14	2	1	79
VTU155	WINDSOR		43.64550	72.50820	51	1				.20	.14	2	1	79
VTU156	WINDSOR		42.75270	72.52290	51	1				.19	.13	2	1	79
VTU157	WINDSOR		43.44890	73.04230	51	1				.19	.13	2	1	79
VTU158	WINDSOR		43.70480	73.18770	51	1		3 776		.19	.13	2	1	79
VTU159	WINDSOR		42.89030	72.56250	52	2				.19	.13	2	1	79
VTU160	WINDSOR		43.74410	72.32280	51	1				.19	.13	2	1	79
VTU161	WINDSOR		43.84740	72.52310	51	1				.19	.13	2	1	79
VTU162	WINDSOR		43.81430	72.55730	53	3		12 677		.19	.13	2	1	79
VTU163	WINDSOR		43.55470	72.66150	52	2		121377		.19	.13	2	1	79
VTU164	WINDSOR		43.09780	73.14040	51	1				.18	.12	2	1	79
VTU165	WINDSOR		43.22000	73.07190	51	1				.18	.12	2	1	79
VTU166	WINDSOR		43.25460	73.06120	51	1				.18	.12	2	1	79
VTU167	WINDSOR		43.26710	73.19920	51	1				.18	.12	2	1	79
VTU168	WINDSOR		43.03310	73.18480	53	3		12576		.18	.12	2	1	79
VTU169	WINDSOR		43.03310	73.18480	53	3		12676		.18	.12	2	1	79
VTU170	WINDSOR		42.91120	73.22490	52	2				.18	.12	2	1	79
VTU171	WINDSOR		43.99900	72.56160	51	1				.18	.12	2	1	79
VTU172	WINDSOR		43.84530	72.37710	51	1				.18	.12	2	1	79
VTU173	WINDSOR		43.72290	73.02260	51	1				.18	.12	2	1	79
VTU174	WINDSOR		43.48460	73.10000	51	1				.18	.12	2	1	79
VTU175	WINDSOR		43.50070	73.11820	51	1				.18	.12	2	1	79
VTU176	WINDSOR		43.60490	73.04680	51	1				.18	.12	2	1	79
VTU177	WINDSOR		43.73130	73.26430	51	1				.18	.12	2	1	79
VTU178	WINDSOR		42.91570	72.56310	51	1				.18	.12	2	1	79
VTU179	WINDSOR		42.93220	72.70920	52	2		3 676		.18	.12	2	1	79
VTU180	WINDSOR		42.85210	72.61870	52	2		3 776		.18	.12	2	1	79
VTU181	WINDSOR		43.82510	72.52000	51	1		121977		.18	.12	2	1	79
VTU182	WINDSOR		43.27410	72.56950	52	2				.18	.12	2	1	79
VTU183	WINDSOR		43.85550	73.14910	51	1				.17	.12	2	1	79
VTU184	WINDSOR		43.13330	73.07820	51	1				.17	.12	2	1	79
VTU185	WINDSOR		43.23810	73.10010	51	1				.17	.12	2	1	79
VTU186	WINDSOR		43.84870	72.55630	51	1				.17	.12	2	1	79
VTU187	WINDSOR		43.54240	73.05500	51	1				.17	.12	2	1	79
VTU188	WINDSOR		43.60750	73.27930	51	1				.17	.12	2	1	79
VTU189	WINDSOR		43.81860	72.48550	51	1				.17	.12	2	1	79
VTU190	WINDSOR		43.85960	72.56990	51	1		12 677		.17	.12	2	1	79
VTU191	WINDSOR		43.95940	72.65310	51	1				.16	.11	2	1	79
VTU192	WINDSOR		43.95120	72.60720	52	2		12 677		.16	.11	2	1	79
VTU193	WINDSOR		43.87460	72.46140	53	3		12 777		.16	.11	2	1	79
VTU194	WINDSOR		43.54410	73.18080	51	1				.16	.11	2	1	79
VTU195	WINDSOR		43.66010	73.02090	51	1				.16	.11	2	1	79
VTU196	WINDSOR		43.66390	73.16340	51	1				.16	.11	2	1	79
VTU197	WINDSOR		43.53550	73.23070	52	2				.16	.11	2	1	79
VTU198	WINDSOR		43.82590	72.43640	51	1		12376		.16	.11	2	1	79
VTU199	WINDSOR		43.69800	72.43140	51	1				.16	.11	2	1	79
VTU200	WINDSOR		43.63660	72.61710	51	1				.16	.11	2	1	79

TABLE 46. URANIUM IN (VERMONT) WATER

LBS ID NUMBER	CITY	COUNTY	LAT. (DEC)	LONG. (DEC)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTA- MINATION	UG/L (PPB)	PC1/L	MO1	MO2	REF
VTN105	WINDSOR	WINDSOR	43.4670	72.57170	51	1		12 877		16	11	2	1	79
VTN104	WINDSOR	WINDSOR	43.41480	72.50850	53	2		12 877		16	11	2	1	79
VTN113	WINDSOR	WINDSOR	43.66020	72.34840	52	1				15	10	2	1	79
VTAD012	ADDISON	ADDISON	43.87740	73.20170	51	1				15	10	2	1	82
VTB0540	BENNINGTON	BENNINGTON	42.86320	73.20550	52	2		12 678		15	10	2	1	79
VTN005	ORANGE	ORANGE	43.48130	72.53940	51	1				15	10	2	1	79
VTN012	ORANGE	ORANGE	43.92200	72.21060	51	1				15	10	2	1	79
VTN047	RUTLAND	RUTLAND	43.32580	72.98960	51	1				15	10	2	1	79
VTN0521	RUTLAND	RUTLAND	43.75510	72.99490	53	2				15	10	2	1	79
VTN0527	RUTLAND	RUTLAND	43.74180	73.30440	53	2		11778		15	10	2	1	79
VTN0577	RUTLAND	RUTLAND	43.45540	73.14500	53	2		12478		15	10	2	1	79
VTN0530	WINDSOR	WINDSOR	43.80980	72.54320	51	1				15	10	2	1	79
VTB0548	BENNINGTON	BENNINGTON	42.92230	73.17980	52	2				14	10	1	1	82
VTN0052	RUTLAND	RUTLAND	43.38230	73.04870	51	1		12678		14	10	1	1	79
VTN0067	RUTLAND	RUTLAND	43.75010	72.99370	51	1				14	10	1	1	79
VTN0106	RUTLAND	RUTLAND	43.40430	73.12210	51	1				14	10	1	1	79
VTN0144	RUTLAND	RUTLAND	43.64980	73.18650	51	1				14	10	1	1	79
VTN0156	RUTLAND	RUTLAND	43.64980	73.33650	51	1				14	10	1	1	79
VTN028	RUTLAND	RUTLAND	43.71070	73.34180	52	2		11978		14	10	1	1	79
VTN156	WINDSOR	WINDSOR	42.75240	72.57280	52	2		3 878		14	10	1	1	82
VTN157	WINDSOR	WINDSOR	42.74940	72.49210	52	2				14	10	1	1	82
VTN018	WINDSOR	WINDSOR	43.73000	72.49860	51	1				14	10	1	1	79
VTN0165	WINDSOR	WINDSOR	43.45880	72.51480	51	1				14	10	1	1	79
VTAD014	ADDISON	ADDISON	43.93620	73.30230	51	1				13	09	1	1	79
VTAD0533	ADDISON	ADDISON	43.77330	73.24000	53	2		11276		13	09	1	1	79
VTB0049	BENNINGTON	BENNINGTON	43.02230	73.17480	51	1				13	09	1	1	82
VTB0052	BENNINGTON	BENNINGTON	42.98680	73.16880	51	1				13	09	1	1	79
VTB0095	BENNINGTON	BENNINGTON	43.19200	73.01810	51	1				13	09	1	1	79
VTB102	BENNINGTON	BENNINGTON	43.20490	73.06230	51	1				13	09	1	1	79
VTB0514	BENNINGTON	BENNINGTON	43.23000	73.22840	53	2		12570		13	09	1	1	79
VTN0511	ORANGE	ORANGE	43.91280	72.53550	51	1		12 677		13	09	1	1	79
VTN0514	RUTLAND	RUTLAND	43.52380	72.53850	51	1				13	09	1	1	79
VTN0525	RUTLAND	RUTLAND	43.66770	73.28900	53	2		11978		13	09	1	1	79
VTN0573	RUTLAND	RUTLAND	43.34020	73.19210	53	2		12478		13	09	1	1	79
VTB1011	WINDSOR	WINDSOR	42.78500	72.59920	51	1		3 678		13	09	1	1	82
VTB1546	WINDSOR	WINDSOR	42.93130	72.85330	52	2				13	09	1	1	79
VTN0072	WINDSOR	WINDSOR	43.62900	72.46950	51	1				13	09	1	1	82
VTN0075	WINDSOR	WINDSOR	43.68010	72.52940	51	1				13	09	1	1	79
VTN0570	WINDSOR	WINDSOR	43.92100	72.78810	52	2		12137		13	09	1	1	79
VTN0506	WINDSOR	WINDSOR	43.25090	72.53550	52	2		122077		13	09	1	1	79
VTAD026	ADDISON	ADDISON	43.80080	73.11810	51	1				12	08	1	1	79
VTB1550	BENNINGTON	BENNINGTON	42.90290	73.17660	52	2		12778		12	08	1	1	79
VTN0524	ORANGE	ORANGE	43.93480	72.47800	53	2		121677		12	08	1	1	79
VTN0529	RUTLAND	RUTLAND	43.94770	72.60560	53	2		12 877		12	08	1	1	79
VTN0572	WINDSOR	WINDSOR	43.39210	72.85650	51	1		3 878		12	08	1	1	79
VTN0512	WINDSOR	WINDSOR	43.80320	72.41980	52	2				12	08	1	1	82
VTN0063	WINDSOR	WINDSOR	43.80330	72.44400	51	1				12	08	1	1	79
VTN0060	WINDSOR	WINDSOR	43.55550	72.40250	51	1				12	08	1	1	79
VTN0094	WINDSOR	WINDSOR	43.59010	72.60190	51	1				12	08	1	1	79
VTN0099	WINDSOR	WINDSOR	43.59160	72.51470	51	1				12	08	1	1	79

TABLE 46- URANIUM IN () WATER

LAD ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONCENTRATION	UG/L (PPB)	PCI/L	MOI	MOB	REF
VTEN144	WINDSOR	WINDSOR	43.41820	72.51730	51	1		12 877		.12	.08			79
VTEN145	WINDSOR	WINDSOR	43.42190	72.40120	53	2		121077		.12	.08			79
VTEN146	WINDSOR	WINDSOR	43.57330	72.44310	53	2		121077		.12	.08			79
VTEN147	WINDSOR	WINDSOR	43.72520	72.61110	53	2		121277		.12	.08			79
VTEN148	WINDSOR	WINDSOR	43.37980	72.41500	53	2		121277		.12	.08			79
VTEN149	BENNINGTON	BENNINGTON	42.79970	73.18370	51	1				.11	.07			82
VTEN150	BENNINGTON	BENNINGTON	42.79720	73.21010	51	1				.11	.07			82
VTEN151	BENNINGTON	BENNINGTON	43.23140	73.01400	51	1				.11	.07			79
VTEN152	BENNINGTON	BENNINGTON	43.15530	73.07590	51	1				.11	.07			79
VTEN153	ORANGE	ORANGE	43.04630	73.13450	52	2		12576		.11	.07			79
VTEN154	RUTLAND	RUTLAND	43.46230	72.41370	51	1				.11	.07			79
VTEN155	RUTLAND	RUTLAND	43.54550	73.08310	51	1				.11	.07			79
VTEN156	RUTLAND	RUTLAND	43.77620	73.07660	51	1				.11	.07			79
VTEN157	RUTLAND	RUTLAND	43.45550	72.90280	53	2		12378		.11	.07			79
VTEN158	WINDHAM	WINDHAM	42.85220	72.60280	51	1				.11	.07			82
VTEN159	WINDHAM	WINDHAM	43.04850	72.63550	51	1				.11	.07			79
VTEN160	WINDHAM	WINDHAM	43.05700	72.54750	52	2		3 278		.11	.07			79
VTEN161	WINDHAM	WINDHAM	43.13910	72.54260	53	2		3 378		.11	.07			79
VTEN162	WINDSOR	WINDSOR	43.53730	72.48560	51	1				.11	.07			79
VTEN163	WINDSOR	WINDSOR	43.62420	72.51670	51	1				.11	.07			79
VTEN164	WINDSOR	WINDSOR	43.47000	72.60290	51	1				.11	.07			79
VTEN165	WINDSOR	WINDSOR	43.79690	72.40250	53	2		12 877		.11	.07			79
VTEN166	WINDSOR	WINDSOR	43.47290	72.71500	52	2		12 977		.11	.07			79
VTEN167	WINDSOR	WINDSOR	43.61360	72.45350	53	2		121077		.11	.07			79
VTEN168	WINDSOR	WINDSOR	43.77460	72.61310	53	2		121277		.11	.07			79
VTEN169	WINDSOR	WINDSOR	43.72450	72.45770	52	2		121277		.11	.07			79
VTEN170	BENNINGTON	BENNINGTON	42.85400	73.17920	51	1				.10	.07			82
VTEN171	ORANGE	ORANGE	43.47780	72.27500	52	2		12 577		.10	.07			79
VTEN172	ORANGE	ORANGE	43.85480	72.35910	53	2		12 777		.10	.07			79
VTEN173	ORANGE	ORANGE	43.94630	72.32910	53	2				.10	.07			79
VTEN174	RUTLAND	RUTLAND	43.79310	73.04520	51	1				.10	.07			79
VTEN175	RUTLAND	RUTLAND	43.72490	73.33790	51	1				.10	.07			79
VTEN176	RUTLAND	RUTLAND	43.62210	73.16120	53	2		12378		.10	.07			79
VTEN177	RUTLAND	RUTLAND	43.40990	72.90040	53	2		12478		.10	.07			79
VTEN178	RUTLAND	RUTLAND	43.41370	73.03560	53	2		12478		.10	.07			79
VTEN179	WINDSOR	WINDSOR	43.74070	72.46400	51	1				.10	.07			79
VTEN180	WINDSOR	WINDSOR	43.61280	72.44950	51	1				.10	.07			79
VTEN181	WINDSOR	WINDSOR	43.40630	72.65440	51	1				.10	.07			79
VTEN182	WINDSOR	WINDSOR	43.48520	72.55150	51	1				.10	.07			79
VTEN183	WINDSOR	WINDSOR	43.47580	72.51370	53	2				.10	.07			79
VTEN184	WINDSOR	WINDSOR	43.55000	72.54550	53	2		12 977		.10	.07			79
VTEN185	WINDSOR	WINDSOR	43.50500	72.41970	53	2		12077		.10	.07			79
VTEN186	RUTLAND	RUTLAND	43.35200	73.26170	51	1				.09	.06			79
VTEN187	ADAMS	ADAMS	43.91810	73.17400	51	1				.09	.06			79
VTEN188	BENNINGTON	BENNINGTON	42.81880	73.17440	51	1				.09	.06			82
VTEN189	BENNINGTON	BENNINGTON	42.90350	73.16030	51	1				.09	.06			82
VTEN190	BENNINGTON	BENNINGTON	43.11450	73.12670	52	2		12578		.09	.06			79
VTEN191	BENNINGTON	BENNINGTON	43.06350	72.23500	51	1				.09	.06			79
VTEN192	ORANGE	ORANGE	43.94930	72.44340	51	1				.09	.06			79
VTEN193	ORANGE	ORANGE	43.90490	72.46760	53	2		12 677		.09	.06			79
VTEN194	ORANGE	ORANGE	43.82550	72.36580	53	2		12 677		.09	.06			79

TABLE 46. URANIUM IN (VLRMONT) 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
VRU003	RUTLAND		43.62710	72.04590	51	1				.09	.06	1	<1	79
VRU004	RUTLAND		43.65190	72.92770	51	1				.09	.06	1	<1	79
VRU007	RUTLAND		43.66850	72.87240	51	1				.09	.06	1	<1	79
VRU039	RUTLAND		43.65430	72.98620	51	1				.09	.06	1	<1	79
VRU082	RUTLAND		43.67770	72.76380	51	1				.09	.06	1	<1	79
VRU072	RUTLAND		43.68660	73.20570	51	2		12 478		.09	.06	1	<1	79
VRU1010	WINDHAM		42.80960	72.61120	51	1				.09	.06	1	<1	82
VRU1506	WINDHAM		43.12830	72.81170	52	2		3 278		.09	.06	1	<1	79
VRU005	WINDSOR		43.76370	72.23970	51	1				.09	.06	1	<1	79
VRU008	WINDSOR		43.78110	72.20880	51	1				.09	.06	1	<1	79
VRU058	WINDSOR		43.76990	72.70320	51	1				.09	.06	1	<1	79
VRU068	WINDSOR		43.53520	72.45380	51	1				.09	.06	1	<1	79
VRU100	WINDSOR		43.56820	72.53110	51	1				.09	.06	1	<1	79
VRU141	WINDSOR		43.41690	72.60790	51	1				.09	.06	1	<1	79
VRU148	WINDSOR		43.30710	72.82890	51	1				.09	.06	1	<1	79
VRU171	WINDSOR		43.65400	72.42200	51	1				.09	.06	1	<1	79
VRU20	WINDSOR		43.63910	72.42200	51	2		12 977		.09	.06	1	<1	79
VRU551	WINDSOR		43.76240	72.57260	51	2		12 1277		.09	.06	1	<1	79
VRU0024	RUTLAND		43.68900	73.09670	51	1				.08	.05	1	<1	79
VRU030	ADDISON		43.93170	73.10520	51	1				.08	.05	1	<1	79
VRU020	ADDISON		43.78060	73.28800	51	1		11178		.08	.05	1	<1	79
VRU018	BENNINGTON		42.76060	73.24980	51	1				.08	.05	1	<1	79
VRU507	BENNINGTON		43.22230	73.01380	52	2		12574		.08	.05	1	<1	79
VRU559	ORANGE		43.69160	72.40010	51	2		12 677		.08	.05	1	<1	79
VRU050	RUTLAND		43.35050	73.05240	51	1				.08	.05	1	<1	79
VRU117	RUTLAND		43.49130	73.15480	51	1				.08	.05	1	<1	79
VRU504	RUTLAND		43.80820	73.05480	51	2		11 478		.08	.05	1	<1	79
VRU1501	WINDHAM		43.26060	72.81180	51	2		3 328		.08	.05	1	<1	79
VRU1500	WINDHAM		42.85400	72.85350	52	2		3 778		.08	.05	1	<1	82
VRU1565	WINDHAM		42.76630	72.78300	52	2				.08	.05	1	<1	79
VRU002	WINDSOR		43.74550	72.26980	51	1				.08	.05	1	<1	79
VRU074	WINDSOR		43.66390	72.51280	51	1				.08	.05	1	<1	79
VRU169	WINDSOR		43.48430	72.40870	51	1				.08	.05	1	<1	79
VRU548	WINDSOR		43.81040	72.62620	51	2				.08	.05	1	<1	79
VRU560	WINDSOR		43.56940	72.75980	51	2		12 1277		.08	.05	1	<1	79
VRU049	ADDISON		43.42730	72.80580	51	1		12 1377		.07	.05	1	<1	79
VRU069	BENNINGTON		43.12790	73.20070	51	1				.07	.05	1	<1	79
VRU546	ORANGE		43.85526	72.19180	51	2		12 577		.07	.05	1	<1	79
VRU030	RUTLAND		43.40830	72.63930	51	1				.07	.05	1	<1	79
VRU037	RUTLAND		43.48870	72.63930	51	1				.07	.05	1	<1	79
VRU069	RUTLAND		43.33690	72.95110	51	1				.07	.05	1	<1	79
VRU069	RUTLAND		43.77700	72.96840	51	1				.07	.05	1	<1	79
VRU072	RUTLAND		43.72280	73.00030	51	1				.07	.05	1	<1	79
VRU118	RUTLAND		43.55440	73.17890	51	1				.07	.05	1	<1	79
VRU1012	WINDHAM		42.81590	72.57490	51	1				.07	.05	1	<1	82
VRU1048	WINDHAM		43.00880	72.55030	51	1				.07	.05	1	<1	79
VRU1050	WINDHAM		42.98870	72.58490	51	1				.07	.05	1	<1	82
VRU1507	WINDHAM		43.08480	72.75010	51	2		3 278		.07	.05	1	<1	79
VRU1540	WINDHAM		42.93480	72.75050	51	2		3 078		.07	.05	1	<1	82
VRU011	WINDSOR		43.77310	72.44150	51	1				.07	.05	1	<1	79
VRU017	WINDSOR		43.75500	72.44210	51	1				.07	.05	1	<1	79

TABLE 46. URANIUM IN (VERMONT) WATER

LAU ID	CITY	COUNTY	LAT. (DEG.)	LONG. (DEG.)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONCENTRATION	UG/L (PPB)	PC1/L	NO1	NO2	REF
VTN035	WINDSOR	WINDSOR	43.8243	72.6860	51	1				.07	.05			79
VTN067	WINDSOR	WINDSOR	43.5374	72.4030	51	1				.07	.05			79
VTN077	WINDSOR	WINDSOR	43.6730	72.5570	51	1				.07	.05			79
VTN106	WINDSOR	WINDSOR	43.7054	72.5743	51	1				.07	.05			79
VTN025	WINDSOR	WINDSOR	43.4812	72.6013	51	1				.07	.05			79
VTN037	WINDSOR	WINDSOR	43.5253	72.5520	52	2		12 977		.07	.05			79
VTN041	WINDSOR	WINDSOR	43.6087	72.3870	53	2		12 1077		.07	.05			79
VTN055	WINDSOR	WINDSOR	43.7762	72.5490	53	2		12 1077		.07	.05			79
VTN088	WINDSOR	WINDSOR	43.6918	72.5721	53	2		12 1277		.07	.05			79
VTN090	WINDSOR	WINDSOR	43.3763	72.6440	52	2		12 1477		.07	.05			79
VTN066	WINDSOR	WINDSOR	43.4600	72.4100	53	2		12 2077		.07	.05			79
VTN069	BENNINGTON	BENNINGTON	43.1041	73.2113	51	1				.06	.04			79
VTN109	BENNINGTON	BENNINGTON	43.2807	73.1430	51	1				.06	.04			79
VTN110	BENNINGTON	BENNINGTON	43.2771	73.2350	51	1				.06	.04			79
VTN044	BENNINGTON	BENNINGTON	43.2535	73.0093	53	2		12 570		.06	.04			82
VTN006	CHANCE	CHANCE	42.9830	73.2215	52	2		12 578		.06	.04			79
VTN050	CHANCE	CHANCE	43.9030	72.2130	51	1				.06	.04			79
VTN063	CHANCE	CHANCE	43.8572	72.3730	53	2		12 677		.06	.04			79
VTN058	MUTLAND	MUTLAND	43.8251	72.2660	52	2		12 777		.06	.04			79
VTN012	MUTLAND	MUTLAND	43.3487	73.2510	51	1				.06	.04			79
VTN013	MUTLAND	MUTLAND	43.5217	73.2243	51	1				.06	.04			79
VTN014	MUTLAND	MUTLAND	43.5302	73.1490	51	1				.06	.04			79
VTN159	MUTLAND	MUTLAND	43.5216	73.1707	51	1				.06	.04			79
VTN155	WINDHAM	WINDHAM	43.0907	73.4720	53	2		3 378		.06	.04			79
VTN155	WINDHAM	WINDHAM	43.0478	72.6760	52	2		3 378		.06	.04			79
VTN155	WINDHAM	WINDHAM	42.8345	72.6510	53	2		3 778		.06	.04			82
VTN159	WINDSOR	WINDSOR	42.8395	72.7230	52	1				.06	.04			79
VTN009	WINDSOR	WINDSOR	43.7700	72.3000	51	1				.06	.04			79
VTN010	WINDSOR	WINDSOR	43.7570	72.3080	51	1				.06	.04			79
VTN032	WINDSOR	WINDSOR	43.8341	72.6350	51	1				.06	.04			79
VTN001	WINDSOR	WINDSOR	43.7345	72.6220	51	1				.06	.04			79
VTN102	WINDSOR	WINDSOR	43.5114	72.8460	51	1				.06	.04			79
VTN161	WINDSOR	WINDSOR	43.3216	72.8053	51	1				.06	.04			79
VTN170	WINDSOR	WINDSOR	43.4637	72.4770	51	1				.06	.04			79
VTN004	WINDSOR	WINDSOR	43.3760	72.4770	52	2		12 2077		.06	.04			79
VTN011	WINDSOR	WINDSOR	43.9080	73.3730	51	1				.06	.04			79
VTN004	BENNINGTON	BENNINGTON	43.0830	73.1440	51	1				.05	.03			79
VTN004	BENNINGTON	BENNINGTON	43.1042	73.2317	52	2		12 578		.05	.03			79
VTN038	BENNINGTON	BENNINGTON	42.8291	73.1670	52	1		12 778		.05	.03			82
VTN049	BENNINGTON	BENNINGTON	43.8132	72.3201	51	1				.05	.03			79
VTN022	CHANCE	CHANCE	43.9811	72.3220	53	2		12 577		.05	.03			79
VTN077	CHANCE	CHANCE	43.9811	72.6012	53	2		12 877		.05	.03			79
VTN032	MUTLAND	MUTLAND	43.4590	72.8840	51	1				.05	.03			79
VTN128	MUTLAND	MUTLAND	43.8105	73.0751	51	1				.05	.03			79
VTN1003	WINDHAM	WINDHAM	42.8508	72.6370	51	1				.05	.03			82
VTN1046	WINDHAM	WINDHAM	43.0605	72.6610	51	1				.05	.03			82
VTN1510	WINDHAM	WINDHAM	43.1040	72.6790	53	2		3 278		.05	.03			79
VTN156	WINDHAM	WINDHAM	42.7090	72.6573	53	2		3 778		.05	.03			82
VTN157	WINDHAM	WINDHAM	42.7090	72.6240	53	2		3 778		.05	.03			82
VTN1573	WINDHAM	WINDHAM	42.7778	72.5960	53	2		3 878		.05	.03			82
VTN004	WINDSOR	WINDSOR	43.7250	72.3205	51	1				.05	.03			79

TABLE 46. URANIUM IN (VERMONT) WATER

LAG 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
VT0103	WINDSOR	WINDSOR	43.37120	72.51780	51	1					.02	<1	<1	79
VT0107	WINDSOR	WINDSOR	43.50830	72.52110	51	1				.03	.02	<1	<1	79
VT0677	WINDSOR	WINDSOR	43.31780	72.79070	53	2		121877		.03	.02	<1	<1	79
VT0680	WINDSOR	WINDSOR	43.27170	72.67760	52	2		121977		.02	.02	<1	<1	79
VT0681	WINDSOR	WINDSOR	43.24540	72.54860	52	2		121677		.02	.01	<1	<1	82
VT0682	WINDSOR	WINDSOR	43.66000	72.30450	51	1				.02	.01	<1	<1	79
VT0687	WINDSOR	WINDSOR	43.22260	73.27030	51	1				.02	.01	<1	<1	79
VT0691	WINDSOR	WINDSOR	43.96290	73.02660	51	1				.02	.01	<1	<1	79
VT0693	WINDSOR	WINDSOR	43.88920	73.01060	51	1				.02	.01	<1	<1	79
VT0697	WINDSOR	WINDSOR	43.93010	72.98010	51	1				.02	.01	<1	<1	79
VT0698	WINDSOR	WINDSOR	43.99110	72.84260	51	2		11078		.02	.01	<1	<1	79
VT0699	WINDSOR	WINDSOR	43.91110	73.06520	52	2		11278		.02	.01	<1	<1	79
VT0706	WINDSOR	WINDSOR	42.74720	73.18530	51	1				.02	.01	<1	<1	82
VT0708	WINDSOR	WINDSOR	42.87880	73.16150	51	1				.02	.01	<1	<1	82
VT0709	WINDSOR	WINDSOR	42.67410	73.08800	51	1				.02	.01	<1	<1	79
VT0710	WINDSOR	WINDSOR	43.03960	73.07070	51	1				.02	.01	<1	<1	79
VT0711	WINDSOR	WINDSOR	43.00240	73.11320	51	1				.02	.01	<1	<1	79
VT0712	WINDSOR	WINDSOR	43.11210	73.10910	51	1				.02	.01	<1	<1	79
VT0713	WINDSOR	WINDSOR	43.14520	73.17270	51	1				.02	.01	<1	<1	79
VT0714	WINDSOR	WINDSOR	43.24880	72.89460	51	1				.02	.01	<1	<1	79
VT0715	WINDSOR	WINDSOR	43.24180	72.99410	51	1				.02	.01	<1	<1	79
VT0716	WINDSOR	WINDSOR	43.21750	73.17610	51	1				.02	.01	<1	<1	79
VT0717	WINDSOR	WINDSOR	43.22900	73.16070	51	1				.02	.01	<1	<1	79
VT0718	WINDSOR	WINDSOR	43.94230	72.75290	51	1				.02	.01	<1	<1	79
VT0719	WINDSOR	WINDSOR	43.92390	72.71440	51	1				.02	.01	<1	<1	79
VT0720	WINDSOR	WINDSOR	43.90510	72.21460	53	2		12 577		.02	.01	<1	<1	79
VT0721	WINDSOR	WINDSOR	43.64260	72.89400	51	1				.02	.01	<1	<1	79
VT0722	WINDSOR	WINDSOR	43.64410	72.78710	51	1				.02	.01	<1	<1	79
VT0723	WINDSOR	WINDSOR	43.69330	72.80050	51	1				.02	.01	<1	<1	79
VT0724	WINDSOR	WINDSOR	43.73370	72.82470	51	1				.02	.01	<1	<1	79
VT0725	WINDSOR	WINDSOR	43.71030	72.89420	51	1				.02	.01	<1	<1	79
VT0726	WINDSOR	WINDSOR	43.47250	73.19580	51	1				.02	.01	<1	<1	79
VT0727	WINDSOR	WINDSOR	43.65130	72.89260	53	2		11778		.02	.01	<1	<1	79
VT0728	WINDSOR	WINDSOR	43.65380	72.94940	52	2		11978		.02	.01	<1	<1	79
VT0729	WINDSOR	WINDSOR	43.56500	72.96990	53	2		12378		.02	.01	<1	<1	79
VT0730	WINDSOR	WINDSOR	43.47530	72.79870	53	2		12478		.02	.01	<1	<1	79
VT0731	WINDSOR	WINDSOR	43.49930	73.11890	51	1				.02	.01	<1	<1	79
VT0732	WINDSOR	WINDSOR	43.20720	72.52280	51	1				.02	.01	<1	<1	79
VT0733	WINDSOR	WINDSOR	43.13490	72.51770	51	1				.02	.01	<1	<1	79
VT0734	WINDSOR	WINDSOR	43.04550	72.71010	51	1				.02	.01	<1	<1	79
VT0735	WINDSOR	WINDSOR	43.04950	72.68930	51	1				.02	.01	<1	<1	79
VT0736	WINDSOR	WINDSOR	42.75750	72.74150	51	1				.02	.01	<1	<1	79
VT0737	WINDSOR	WINDSOR	43.06900	72.85130	51	1				.02	.01	<1	<1	79
VT0738	WINDSOR	WINDSOR	43.08930	72.77730	51	1				.02	.01	<1	<1	79
VT0739	WINDSOR	WINDSOR	43.09230	72.72730	51	1				.02	.01	<1	<1	79
VT0740	WINDSOR	WINDSOR	43.19030	72.61300	52	2		3 278		.02	.01	<1	<1	79
VT0741	WINDSOR	WINDSOR	43.23460	72.56170	52	2		3 378		.02	.01	<1	<1	79
VT0742	WINDSOR	WINDSOR	43.01060	72.49110	52	2		3 378		.02	.01	<1	<1	79
VT0743	WINDSOR	WINDSOR	43.02270	72.53540	52	2				.02	.01	<1	<1	79

TABLE 46. URANIUM IN (VERMONT) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG.)	LONG. (DEG.)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONCENTRATION	UG/L (PPB)	PC/L/L	MOI	MOI	REF
VT1539	WINDHAM	WINDHAM	43.00970	72.70120	52	2	2	3 678	02	01	01	01	01	79
VT1540	WINDHAM	WINDHAM	43.02990	72.61760	52	2	2	3 678	02	01	01	01	01	79
VT1607	WINDSOR	WINDSOR	43.77670	72.34150	51	1	1		02	01	01	01	01	79
VT1608	WINDSOR	WINDSOR	43.68510	72.71340	51	1	1		02	01	01	01	01	79
VT1609	WINDSOR	WINDSOR	43.61320	72.74330	51	1	1		02	01	01	01	01	79
VT1610	WINDSOR	WINDSOR	43.73740	72.61270	51	1	1		02	01	01	01	01	79
VT1611	WINDSOR	WINDSOR	43.72350	72.64220	51	1	1		02	01	01	01	01	79
VT1612	WINDSOR	WINDSOR	43.68940	72.59410	51	1	1		02	01	01	01	01	79
VT1613	WINDSOR	WINDSOR	43.68360	72.64010	51	1	1		02	01	01	01	01	79
VT1614	WINDSOR	WINDSOR	43.74680	72.27770	53	2	2		02	01	01	01	01	79
VT1615	WINDSOR	WINDSOR	43.74220	72.49930	53	2	2		02	01	01	01	01	79
VT1616	WINDSOR	WINDSOR	43.85270	72.69580	53	2	2		02	01	01	01	01	79
VT1617	WINDSOR	WINDSOR	43.82770	72.72560	53	2	2		02	01	01	01	01	79
VT1618	WINDSOR	WINDSOR	43.82100	72.62730	53	2	2		02	01	01	01	01	79
VT1619	WINDSOR	WINDSOR	43.82510	72.60750	53	2	2		02	01	01	01	01	79
VT1620	WINDSOR	WINDSOR	43.83570	72.69820	53	2	2		02	01	01	01	01	79
VT1621	WINDSOR	WINDSOR	43.41320	72.45300	53	2	2		02	01	01	01	01	79
VT1622	WINDSOR	WINDSOR	43.34700	72.52230	53	2	2		02	01	01	01	01	79
VT1623	BENNINGTON	BENNINGTON	42.74080	73.11760	51	1	1		01	01	01	01	01	79
VT1624	BENNINGTON	BENNINGTON	42.70480	73.26210	51	1	1		01	01	01	01	01	79
VT1625	BENNINGTON	BENNINGTON	43.10950	73.26750	51	1	1		01	01	01	01	01	79
VT1626	BENNINGTON	BENNINGTON	43.89110	73.10490	51	1	1		01	01	01	01	01	79
VT1627	ADDISON	ADDISON	43.92610	73.07610	51	1	1		01	01	01	01	01	79
VT1628	ADDISON	ADDISON	43.90390	73.06470	51	1	1		01	01	01	01	01	79
VT1629	ADDISON	ADDISON	43.96850	73.11350	51	1	1		01	01	01	01	01	79
VT1630	ADDISON	ADDISON	43.96500	73.13500	51	1	1		01	01	01	01	01	79
VT1631	ADDISON	ADDISON	43.97260	73.04140	51	1	1		01	01	01	01	01	79
VT1632	ADDISON	ADDISON	43.99080	73.03910	51	1	1		01	01	01	01	01	79
VT1633	ADDISON	ADDISON	43.98410	73.00450	51	1	1		01	01	01	01	01	79
VT1634	ADDISON	ADDISON	43.97610	73.03080	51	1	1		01	01	01	01	01	79
VT1635	ADDISON	ADDISON	43.94940	72.98070	51	1	1		01	01	01	01	01	79
VT1636	ADDISON	ADDISON	43.93920	72.98350	51	1	1		01	01	01	01	01	79
VT1637	ADDISON	ADDISON	43.91480	73.01790	51	1	1		01	01	01	01	01	79
VT1638	ADDISON	ADDISON	43.86940	73.00740	51	1	1		01	01	01	01	01	79
VT1639	ADDISON	ADDISON	43.83640	72.99530	51	1	1		01	01	01	01	01	79
VT1640	ADDISON	ADDISON	43.92550	72.72950	51	1	1		01	01	01	01	01	79
VT1641	ADDISON	ADDISON	43.93090	72.90070	51	1	1		01	01	01	01	01	79
VT1642	ADDISON	ADDISON	43.91970	72.83360	51	1	1		01	01	01	01	01	79
VT1643	ADDISON	ADDISON	43.98620	72.84550	51	1	1		01	01	01	01	01	79
VT1644	ADDISON	ADDISON	43.99980	72.82230	51	1	1		01	01	01	01	01	79
VT1645	ADDISON	ADDISON	43.99530	72.86590	51	1	1		01	01	01	01	01	79
VT1646	ADDISON	ADDISON	43.99120	72.89010	51	1	1		01	01	01	01	01	79
VT1647	ADDISON	ADDISON	43.96560	72.83990	51	1	1		01	01	01	01	01	79
VT1648	ADDISON	ADDISON	43.94120	73.03040	51	1	1		01	01	01	01	01	79
VT1649	ADDISON	ADDISON	43.88480	73.06390	51	1	1		01	01	01	01	01	79
VT1650	ADDISON	ADDISON	43.84240	72.99580	51	1	1		01	01	01	01	01	79
VT1651	ADDISON	ADDISON	43.86780	73.00650	51	1	1		01	01	01	01	01	79
VT1652	BENNINGTON	BENNINGTON	42.78310	72.95830	51	1	1		01	01	01	01	01	82
VT1653	BENNINGTON	BENNINGTON	42.75060	72.94900	51	1	1		01	01	01	01	01	82
VT1654	BENNINGTON	BENNINGTON	42.75060	72.97830	51	1	1		01	01	01	01	01	82
VT1655	BENNINGTON	BENNINGTON	42.78570	72.98060	51	1	1		01	01	01	01	01	82

TABLE 46. URANIUM IN (VERMONT) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTA- MINATION	UG/L (PPB)	PCI/L	MDI	MO2	REF
VTBE005	BENNINGTON	BENNINGTON	42.81340	72.97100	51	1				.01	.01	<1	<1	82
VTBE006	BENNINGTON	BENNINGTON	42.84540	72.99160	51	1				.01	.01	<1	<1	82
VTBE007	BENNINGTON	BENNINGTON	42.82690	73.00200	51	1				.01	.01	<1	<1	82
VTBE008	BENNINGTON	BENNINGTON	42.79220	73.03070	51	1				.01	.01	<1	<1	82
VTBE009	BENNINGTON	BENNINGTON	42.76230	73.05420	51	1				.01	.01	<1	<1	82
VTBE010	BENNINGTON	BENNINGTON	42.76230	73.08340	51	1				.01	.01	<1	<1	82
VTBE011	BENNINGTON	BENNINGTON	42.77600	73.08650	51	1				.01	.01	<1	<1	82
VTBE012	BENNINGTON	BENNINGTON	42.75030	73.13220	51	1				.01	.01	<1	<1	82
VTBE013	BENNINGTON	BENNINGTON	42.78240	73.15030	51	1				.01	.01	<1	<1	82
VTBE014	BENNINGTON	BENNINGTON	42.82770	73.13040	51	1				.01	.01	<1	<1	82
VTBE015	BENNINGTON	BENNINGTON	42.80370	73.13760	51	1				.01	.01	<1	<1	82
VTBE016	BENNINGTON	BENNINGTON	42.80790	73.12210	51	1				.01	.01	<1	<1	82
VTBE017	BENNINGTON	BENNINGTON	42.88900	73.12310	51	1				.01	.01	<1	<1	82
VTBE018	BENNINGTON	BENNINGTON	42.89100	73.02360	51	1				.01	.01	<1	<1	82
VTBE019	BENNINGTON	BENNINGTON	42.88810	73.00980	51	1				.01	.01	<1	<1	82
VTBE020	BENNINGTON	BENNINGTON	42.93930	73.08810	51	1				.01	.01	<1	<1	82
VTBE021	BENNINGTON	BENNINGTON	42.88160	72.99970	51	1				.01	.01	<1	<1	82
VTBE022	BENNINGTON	BENNINGTON	42.90040	72.99600	51	1				.01	.01	<1	<1	82
VTBE023	BENNINGTON	BENNINGTON	42.91790	72.97120	51	1				.01	.01	<1	<1	82
VTBE024	BENNINGTON	BENNINGTON	43.05310	73.04020	51	1				.01	.01	<1	<1	82
VTBE025	WINDHAM	WINDHAM	43.11440	73.00030	51	1				.01	.01	<1	<1	79
VTBE026	BENNINGTON	BENNINGTON	43.04010	73.09040	51	1				.01	.01	<1	<1	79
VTBE027	BENNINGTON	BENNINGTON	43.09300	73.09080	51	1				.01	.01	<1	<1	79
VTBE028	BENNINGTON	BENNINGTON	43.07840	73.10970	51	1				.01	.01	<1	<1	79
VTBE029	BENNINGTON	BENNINGTON	43.00140	73.14660	51	1				.01	.01	<1	<1	79
VTBE030	BENNINGTON	BENNINGTON	43.00480	73.11230	51	1				.01	.01	<1	<1	79
VTBE031	BENNINGTON	BENNINGTON	43.02010	73.23700	51	1				.01	.01	<1	<1	79
VTBE032	BENNINGTON	BENNINGTON	43.04750	73.18360	51	1				.01	.01	<1	<1	79
VTBE033	BENNINGTON	BENNINGTON	43.10550	73.25010	51	1				.01	.01	<1	<1	79
VTBE034	BENNINGTON	BENNINGTON	43.06670	73.26460	51	1				.01	.01	<1	<1	79
VTBE035	BENNINGTON	BENNINGTON	43.16120	73.24870	51	1				.01	.01	<1	<1	79
VTBE036	BENNINGTON	BENNINGTON	43.12700	73.24810	51	1				.01	.01	<1	<1	79
VTBE037	BENNINGTON	BENNINGTON	43.17780	73.17930	51	1				.01	.01	<1	<1	79
VTBE038	BENNINGTON	BENNINGTON	43.17550	73.16150	51	1				.01	.01	<1	<1	79
VTBE039	BENNINGTON	BENNINGTON	43.11470	72.87420	51	1				.01	.01	<1	<1	79
VTBE040	WINDHAM	WINDHAM	43.11470	72.88100	51	1				.01	.01	<1	<1	79
VTBE041	BENNINGTON	BENNINGTON	43.14120	72.91880	51	1				.01	.01	<1	<1	79
VTBE042	BENNINGTON	BENNINGTON	43.16360	72.90280	51	1				.01	.01	<1	<1	79
VTBE043	BENNINGTON	BENNINGTON	43.16140	72.92520	51	1				.01	.01	<1	<1	79
VTBE044	BENNINGTON	BENNINGTON	43.19210	72.94480	51	1				.01	.01	<1	<1	79
VTBE045	BENNINGTON	BENNINGTON	43.18800	72.91530	51	1				.01	.01	<1	<1	79
VTBE046	BENNINGTON	BENNINGTON	43.16640	72.87480	51	1				.01	.01	<1	<1	79
VTBE047	BENNINGTON	BENNINGTON	43.23400	72.85910	51	1				.01	.01	<1	<1	79
VTBE048	BENNINGTON	BENNINGTON	43.27460	72.86800	51	1				.01	.01	<1	<1	79
VTBE049	BENNINGTON	BENNINGTON	43.25490	72.86870	51	1				.01	.01	<1	<1	79
VTBE050	BENNINGTON	BENNINGTON	43.23640	72.97270	51	1				.01	.01	<1	<1	79
VTBE051	BENNINGTON	BENNINGTON	43.22490	72.91450	51	1				.01	.01	<1	<1	79
VTBE052	BENNINGTON	BENNINGTON	43.19050	72.99190	51	1				.01	.01	<1	<1	79
VTBE053	BENNINGTON	BENNINGTON	43.24590	73.17080	51	1				.01	.01	<1	<1	79
VTBE054	BENNINGTON	BENNINGTON	43.30390	73.23700	51	1				.01	.01	<1	<1	79
VTBE055	BENNINGTON	BENNINGTON	43.24590	72.89470	53	2				.01	.01	<1	<1	79

12578

TABLE 46. URANIUM IN (VERMONT) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTA- MINATION	UG/L (PPB)	PC1/L	MOI	MO2	REF
VTU084	RUTLAND	RUTLAND	43.70940	72.82780	51	1				.01	.01	<.1	<.1	79
VTU086	RUTLAND	RUTLAND	43.75100	72.82760	51	1				.01	.01	<.1	<.1	79
VTU087	RUTLAND	RUTLAND	43.76880	72.81600	51	1				.01	.01	<.1	<.1	79
VTU089	RUTLAND	RUTLAND	43.77450	72.83430	51	1				.01	.01	<.1	<.1	79
VTU090	RUTLAND	RUTLAND	43.78700	72.87970	51	1				.01	.01	<.1	<.1	79
VTU108	RUTLAND	RUTLAND	43.42210	73.20740	51	1				.01	.01	<.1	<.1	79
VTU123	RUTLAND	RUTLAND	43.57940	73.12820	51	1				.01	.01	<.1	<.1	79
VTU127	RUTLAND	RUTLAND	43.82930	73.09970	51	1				.01	.01	<.1	<.1	79
VTU146	RUTLAND	RUTLAND	43.56320	73.21110	51	1				.01	.01	<.1	<.1	79
VTU159	RUTLAND	RUTLAND	43.74410	73.30510	51	1				.01	.01	<.1	<.1	79
VTU513	RUTLAND	RUTLAND	43.72700	72.82620	53	2		11 778		.01	.01	<.1	<.1	79
VTU514	RUTLAND	RUTLAND	43.69460	72.79630	53	2		11 778		.01	.01	<.1	<.1	79
VTU515	RUTLAND	RUTLAND	43.67470	72.77870	53	2		11 778		.01	.01	<.1	<.1	79
VTU516	RUTLAND	RUTLAND	43.61960	72.75030	53	2		11 778		.01	.01	<.1	<.1	79
VTU517	RUTLAND	RUTLAND	43.65790	72.87280	52	2		11 778		.01	.01	<.1	<.1	79
VTU519	RUTLAND	RUTLAND	43.70850	72.99210	53	2		11 778		.01	.01	<.1	<.1	79
VTU523	RUTLAND	RUTLAND	43.64990	72.92580	53	2		11 778		.01	.01	<.1	<.1	79
VTU531	RUTLAND	RUTLAND	43.57920	73.26430	52	2		11 978		.01	.01	<.1	<.1	79
VTU542	RUTLAND	RUTLAND	43.55960	72.91310	52	2		11 978		.01	.01	<.1	<.1	79
VTU544	RUTLAND	RUTLAND	43.55400	72.87480	52	2		12 178		.01	.01	<.1	<.1	79
VTU545	RUTLAND	RUTLAND	43.51200	72.81550	52	2		12 378		.01	.01	<.1	<.1	79
VTU552	RUTLAND	RUTLAND	43.49280	73.05150	52	2		12 378		.01	.01	<.1	<.1	79
VTU569	RUTLAND	RUTLAND	43.50420	73.17330	52	2		12 378		.01	.01	<.1	<.1	79
VTU584	RUTLAND	RUTLAND	43.31370	72.04680	53	2		12 478		.01	.01	<.1	<.1	79
VTW1001	WINDHAM	WINDHAM	42.87010	72.02430	51	1				.01	.01	<.1	<.1	82
VTW1002	WINDHAM	WINDHAM	42.87100	72.04370	51	1				.01	.01	<.1	<.1	82
VTW1006	WINDHAM	WINDHAM	42.80650	72.04560	51	1				.01	.01	<.1	<.1	82
VTW1007	WINDHAM	WINDHAM	42.77400	72.07270	51	1				.01	.01	<.1	<.1	82
VTW1008	WINDHAM	WINDHAM	42.76150	72.06120	51	1				.01	.01	<.1	<.1	82
VTW1013	WINDHAM	WINDHAM	42.75090	72.07030	51	1				.01	.01	<.1	<.1	82
VTW1018	WINDHAM	WINDHAM	42.75920	72.07130	51	1				.01	.01	<.1	<.1	82
VTW1021	WINDHAM	WINDHAM	43.19160	72.04990	51	1				.01	.01	<.1	<.1	79
VTW1029	WINDHAM	WINDHAM	43.21750	72.06100	51	1				.01	.01	<.1	<.1	79
VTW1025	WINDHAM	WINDHAM	43.22690	72.05990	51	1				.01	.01	<.1	<.1	79
VTW1026	WINDHAM	WINDHAM	43.22260	72.05200	51	1				.01	.01	<.1	<.1	79
VTW1027	WINDHAM	WINDHAM	43.19220	72.07190	51	1				.01	.01	<.1	<.1	79
VTW1029	WINDHAM	WINDHAM	43.16370	72.04020	51	1				.01	.01	<.1	<.1	79
VTW1030	WINDHAM	WINDHAM	43.14210	72.05280	51	1				.01	.01	<.1	<.1	79
VTW1032	WINDHAM	WINDHAM	43.08250	72.03890	51	1				.01	.01	<.1	<.1	79
VTW1033	WINDHAM	WINDHAM	43.10400	72.04970	51	1				.01	.01	<.1	<.1	79
VTW1034	WINDHAM	WINDHAM	43.13460	72.07330	51	1				.01	.01	<.1	<.1	79
VTW1035	WINDHAM	WINDHAM	43.17780	72.06550	51	1				.01	.01	<.1	<.1	79
VTW1036	WINDHAM	WINDHAM	43.16220	72.05920	51	1				.01	.01	<.1	<.1	79
VTW1039	WINDHAM	WINDHAM	43.12180	72.04660	51	1				.01	.01	<.1	<.1	79
VTW1040	WINDHAM	WINDHAM	43.08990	72.04580	51	1				.01	.01	<.1	<.1	79
VTW1041	WINDHAM	WINDHAM	42.98450	72.05290	51	1				.01	.01	<.1	<.1	82
VTW1043	WINDHAM	WINDHAM	43.01560	72.04580	51	1				.01	.01	<.1	<.1	79
VTW1044	WINDHAM	WINDHAM	43.04670	72.07060	51	1				.01	.01	<.1	<.1	79
VTW1045	WINDHAM	WINDHAM	42.96500	72.04270	51	1				.01	.01	<.1	<.1	79
VTW1051	WINDHAM	WINDHAM	42.98910	72.05370	51	1				.01	.01	<.1	<.1	82
VTW1052	WINDHAM	WINDHAM	43.00450	72.03350	51	1				.01	.01	<.1	<.1	79

TABLE 46. URANIUM IN (VERMONT) 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
VTW1053	WINDHAM		43.03160	72.64160	51	1				.01	.01	<1	<1	79
VTW1054	WINDHAM		43.04750	72.71730	51	1				.01	.01	<1	<1	79
VTW1057	WINDHAM		43.09170	72.66610	51	1				.01	.01	<1	<1	79
VTW1058	WINDHAM		43.08930	72.64240	51	1				.01	.01	<1	<1	82
VTW1063	WINDHAM		42.51880	72.67560	51	1				.01	.01	<1	<1	82
VTW1064	WINDHAM		42.51790	72.59260	51	1				.01	.01	<1	<1	82
VTW1065	WINDHAM		42.56260	72.74440	51	1				.01	.01	<1	<1	82
VTW1066	WINDHAM		42.50280	72.73220	51	1				.01	.01	<1	<1	82
VTW1067	WINDHAM		42.51050	72.71370	51	1				.01	.01	<1	<1	82
VTW1068	WINDHAM		42.53910	72.72070	51	1				.01	.01	<1	<1	82
VTW1069	WINDHAM		42.54430	72.74480	51	1				.01	.01	<1	<1	82
VTW1070	WINDHAM		42.57990	72.74910	51	1				.01	.01	<1	<1	82
VTW1071	WINDHAM		42.54760	72.67470	51	1				.01	.01	<1	<1	82
VTW1072	WINDHAM		42.55480	72.64890	51	1				.01	.01	<1	<1	82
VTW1073	WINDHAM		42.55480	72.64890	51	1				.01	.01	<1	<1	82
VTW1074	WINDHAM		42.50850	72.68060	51	1				.01	.01	<1	<1	79
VTW1075	WINDHAM		42.50590	72.72140	51	1				.01	.01	<1	<1	82
VTW1076	WINDHAM		42.54650	72.57860	51	1				.01	.01	<1	<1	82
VTW1077	WINDHAM		43.01170	72.77760	51	1				.01	.01	<1	<1	79
VTW1078	WINDHAM		43.03520	72.74680	51	1				.01	.01	<1	<1	79
VTW1080	WINDHAM		43.01910	72.56000	51	1				.01	.01	<1	<1	82
VTW1081	WINDHAM		42.53440	72.56470	51	1				.01	.01	<1	<1	82
VTW1082	WINDHAM		42.56430	72.53900	51	1				.01	.01	<1	<1	82
VTW1083	WINDHAM		42.52670	72.53340	51	1				.01	.01	<1	<1	82
VTW1084	WINDHAM		42.55990	72.79180	51	1				.01	.01	<1	<1	82
VTW1085	WINDHAM		42.56670	72.69650	51	1				.01	.01	<1	<1	82
VTW1087	WINDHAM		42.54280	72.71190	51	1				.01	.01	<1	<1	82
VTW1088	WINDHAM		42.60510	72.69830	51	1				.01	.01	<1	<1	82
VTW1089	WINDHAM		42.51640	72.73940	51	1				.01	.01	<1	<1	82
VTW1090	WINDHAM		42.53450	72.72540	51	1				.01	.01	<1	<1	82
VTW1092	WINDHAM		42.58070	72.62180	51	1				.01	.01	<1	<1	82
VTW1093	WINDHAM		42.59690	72.55660	51	1				.01	.01	<1	<1	82
VTW1094	WINDHAM		42.51530	72.58390	51	1				.01	.01	<1	<1	82
VTW1095	WINDHAM		42.56490	72.59620	51	1				.01	.01	<1	<1	82
VTW1097	WINDHAM		42.56830	72.58420	51	1				.01	.01	<1	<1	82
VTW1098	WINDHAM		42.59050	72.57260	51	1				.01	.01	<1	<1	82
VTW1099	WINDHAM		42.55250	72.54990	51	1				.01	.01	<1	<1	82
VTW1101	WINDHAM		42.58360	72.80980	51	1				.01	.01	<1	<1	82
VTW1102	WINDHAM		42.60820	72.81490	51	1				.01	.01	<1	<1	82
VTW1104	WINDHAM		42.61580	72.80660	51	1				.01	.01	<1	<1	82
VTW1105	WINDHAM		42.78720	72.77210	51	1				.01	.01	<1	<1	82
VTW1106	WINDHAM		42.78020	72.76550	51	1				.01	.01	<1	<1	82
VTW1120	WINDHAM		42.59090	72.59190	51	1				.01	.01	<1	<1	82
VTW1121	WINDHAM		42.57330	72.57660	51	1				.01	.01	<1	<1	82
VTW1122	WINDHAM		42.56570	72.50430	51	1				.01	.01	<1	<1	82
VTW1123	WINDHAM		43.01410	72.58560	51	1				.01	.01	<1	<1	79
VTW1124	WINDHAM		43.05160	72.59380	51	1				.01	.01	<1	<1	79
VTW1126	WINDHAM		43.08690	72.81460	51	1				.01	.01	<1	<1	79
VTW1128	WINDHAM		43.06090	72.79540	51	1				.01	.01	<1	<1	79
VTW1130	WINDHAM		43.07520	72.73470	51	1				.01	.01	<1	<1	79
VTW1133	WINDHAM		43.09090	72.87500	51	1				.01	.01	<1	<1	79
VTW1134	WINDHAM		43.06330	72.97280	51	1				.01	.01	<1	<1	79

TABLE 46. URANIUM IN (VERMONT) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PC1/L	MU1	MU2	REF
VTW1135	WINDHAM	WINDHAM	43.10620	72.98620	S1	1		3 2 78		.01	.01	<1	<1	79
VTW1137	WINDHAM	WINDHAM	43.14710	72.75260	S1	1		3 2 78		.01	.01	<1	<1	79
VTW1138	WINDHAM	WINDHAM	43.19260	72.68040	S1	1		3 2 78		.01	.01	<1	<1	79
VTW1139	WINDHAM	WINDHAM	43.20420	72.72510	S1	1		3 2 78		.01	.01	<1	<1	79
VTW1140	WINDHAM	WINDHAM	43.20620	72.76910	S1	1		3 2 78		.01	.01	<1	<1	79
VTW1141	WINDHAM	WINDHAM	43.22900	72.75900	S1	1		3 2 78		.01	.01	<1	<1	79
VTW1142	WINDHAM	WINDHAM	43.23370	72.76920	S1	1		3 2 78		.01	.01	<1	<1	79
VTW1143	WINDHAM	WINDHAM	43.22740	72.80710	S1	1		3 2 78		.01	.01	<1	<1	79
VTW1144	WINDHAM	WINDHAM	43.22600	72.81840	S1	1		3 2 78		.01	.01	<1	<1	79
VTW1145	WINDHAM	WINDHAM	43.20320	72.81750	S1	1		3 2 78		.01	.01	<1	<1	79
VTW1146	WINDHAM	WINDHAM	43.18550	72.79230	S1	1		3 2 78		.01	.01	<1	<1	79
VTW1147	WINDHAM	WINDHAM	43.18470	72.82000	S1	1		3 2 78		.01	.01	<1	<1	79
VTW1148	WINDHAM	WINDHAM	43.18550	72.84940	S1	1		3 2 78		.01	.01	<1	<1	79
VTW1149	WINDHAM	WINDHAM	43.15010	72.83940	S1	1		3 2 78		.01	.01	<1	<1	79
VTW1150	WINDHAM	WINDHAM	43.13220	72.81760	S1	1		3 2 78		.01	.01	<1	<1	79
VTW1503	WINDHAM	WINDHAM	43.19660	72.71810	S2	2		3 2 78		.01	.01	<1	<1	79
VTW1508	WINDHAM	WINDHAM	43.15810	72.72600	S2	2		3 2 78		.01	.01	<1	<1	79
VTW1511	WINDHAM	WINDHAM	43.12890	72.72600	S2	2		3 2 78		.01	.01	<1	<1	79
VTW1512	WINDHAM	WINDHAM	43.15540	72.65730	S2	2		3 2 78		.01	.01	<1	<1	79
VTW1515	WINDHAM	WINDHAM	43.21150	72.63570	S2	2		3 2 78		.01	.01	<1	<1	79
VTW1527	WINDHAM	WINDHAM	43.20100	72.53440	S2	2		3 2 78		.01	.01	<1	<1	79
VTW1528	WINDHAM	WINDHAM	43.08010	72.88040	S2	2		3 2 78		.01	.01	<1	<1	79
VTW1530	WINDHAM	WINDHAM	43.08180	72.88910	S2	2		3 2 78		.01	.01	<1	<1	79
VTW1533	WINDHAM	WINDHAM	43.05550	72.90040	S2	2		3 2 78		.01	.01	<1	<1	79
VTW1537	WINDHAM	WINDHAM	43.06410	72.88980	S2	2		3 2 78		.01	.01	<1	<1	79
VTW1538	WINDHAM	WINDHAM	42.94470	72.87580	S2	2		3 2 78		.01	.01	<1	<1	79
VTW1541	WINDHAM	WINDHAM	42.96390	72.70970	S2	2		3 2 78		.01	.01	<1	<1	79
VTW1542	WINDHAM	WINDHAM	42.95450	72.59940	S2	2		3 2 78		.01	.01	<1	<1	79
VTW1551	WINDHAM	WINDHAM	42.94020	72.73250	S2	2		3 2 78		.01	.01	<1	<1	79
VTW1553	WINDHAM	WINDHAM	42.94020	72.61200	S2	2		3 2 78		.01	.01	<1	<1	79
VTW1554	WINDHAM	WINDHAM	42.88960	72.65620	S2	2		3 2 78		.01	.01	<1	<1	79
VTW1561	WINDHAM	WINDHAM	42.81130	72.84910	S2	2		3 2 78		.01	.01	<1	<1	79
VTW1562	WINDHAM	WINDHAM	42.76390	72.84940	S2	2		3 2 78		.01	.01	<1	<1	79
VTW1563	WINDHAM	WINDHAM	42.76390	72.86010	S2	2		3 2 78		.01	.01	<1	<1	79
VTW1571	WINDHAM	WINDHAM	42.81370	72.74460	S2	2		3 2 78		.01	.01	<1	<1	79
VTW1574	WINDHAM	WINDHAM	42.88640	72.78140	S2	2		3 2 78		.01	.01	<1	<1	79
VTW1575	WINDHAM	WINDHAM	42.87870	72.69300	S2	2		3 2 78		.01	.01	<1	<1	79
VTW1575	WINDHAM	WINDHAM	42.78620	72.55070	S2	2		3 2 78		.01	.01	<1	<1	79
VTW1575	WINDHAM	WINDHAM	43.75260	72.36200	S2	2		3 2 78		.01	.01	<1	<1	79
VTW1575	WINDHAM	WINDHAM	43.80390	72.55670	S2	2		3 2 78		.01	.01	<1	<1	79
VTW1575	WINDHAM	WINDHAM	43.80390	72.70000	S2	2		3 2 78		.01	.01	<1	<1	79
VTW1575	WINDHAM	WINDHAM	43.82250	72.70590	S2	2		3 2 78		.01	.01	<1	<1	79
VTW1575	WINDHAM	WINDHAM	43.85190	72.92510	S2	2		3 2 78		.01	.01	<1	<1	79
VTW1575	WINDHAM	WINDHAM	43.85190	72.87400	S2	2		3 2 78		.01	.01	<1	<1	79
VTW1575	WINDHAM	WINDHAM	43.85190	72.90920	S2	2		3 2 78		.01	.01	<1	<1	79
VTW1575	WINDHAM	WINDHAM	43.85190	72.88640	S2	2		3 2 78		.01	.01	<1	<1	79
VTW1575	WINDHAM	WINDHAM	43.85190	72.82170	S2	2		3 2 78		.01	.01	<1	<1	79
VTW1575	WINDHAM	WINDHAM	43.85190	72.80990	S2	2		3 2 78		.01	.01	<1	<1	79
VTW1575	WINDHAM	WINDHAM	43.85190	72.80090	S2	2		3 2 78		.01	.01	<1	<1	79
VTW1575	WINDHAM	WINDHAM	43.85190	72.80090	S2	2		3 2 78		.01	.01	<1	<1	79
VTW1575	WINDHAM	WINDHAM	43.85190	72.75700	S2	2		3 2 78		.01	.01	<1	<1	79
VTW1575	WINDHAM	WINDHAM	43.77750	72.77000	S2	2		3 2 78		.01	.01	<1	<1	79

TABLE 46. URANIUM IN (VERMONT) 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
VTN055	WINDSOR	WINDSOR	43.75130	72.71830	SI	I				.01	.01	<1	<1	79
VTN056	WINDSOR	WINDSOR	43.73430	72.73840	SI	I				.01	.01	<1	<1	79
VTN057	WINDSOR	WINDSOR	43.71970	72.72470	SI	I				.01	.01	<1	<1	79
VTN058	WINDSOR	WINDSOR	43.63770	72.34990	SI	I				.01	.01	<1	<1	79
VTN059	WINDSOR	WINDSOR	43.68570	72.62650	SI	I				.01	.01	<1	<1	79
VTN060	WINDSOR	WINDSOR	43.60310	72.72760	SI	I				.01	.01	<1	<1	79
VTN061	WINDSOR	WINDSOR	43.59650	72.66650	SI	I				.01	.01	<1	<1	79
VTN062	WINDSOR	WINDSOR	43.60500	72.65200	SI	I				.01	.01	<1	<1	79
VTN063	WINDSOR	WINDSOR	43.63480	72.65800	SI	I				.01	.01	<1	<1	79
VTN064	WINDSOR	WINDSOR	43.65480	72.67330	SI	I				.01	.01	<1	<1	79
VTN065	WINDSOR	WINDSOR	43.66320	72.68450	SI	I				.01	.01	<1	<1	79
VTN066	WINDSOR	WINDSOR	43.62420	72.64300	SI	I				.01	.01	<1	<1	79
VTN067	WINDSOR	WINDSOR	43.44290	72.65470	SI	I				.01	.01	<1	<1	79
VTN068	WINDSOR	WINDSOR	43.56820	72.65130	SI	I				.01	.01	<1	<1	79
VTN069	WINDSOR	WINDSOR	43.53470	72.67230	SI	I				.01	.01	<1	<1	79
VTN070	WINDSOR	WINDSOR	43.53970	72.74580	SI	I				.01	.01	<1	<1	79
VTN071	WINDSOR	WINDSOR	43.47630	72.73540	SI	I				.01	.01	<1	<1	79
VTN072	WINDSOR	WINDSOR	43.43040	72.69970	SI	I				.01	.01	<1	<1	79
VTN073	WINDSOR	WINDSOR	43.40730	72.70820	SI	I				.01	.01	<1	<1	79
VTN074	WINDSOR	WINDSOR	43.38540	72.71110	SI	I				.01	.01	<1	<1	79
VTN075	WINDSOR	WINDSOR	43.35800	72.72710	SI	I				.01	.01	<1	<1	79
VTN076	WINDSOR	WINDSOR	43.32750	72.72570	SI	I				.01	.01	<1	<1	79
VTN077	WINDSOR	WINDSOR	43.33310	72.69700	SI	I				.01	.01	<1	<1	79
VTN078	WINDSOR	WINDSOR	43.33640	72.78600	SI	I				.01	.01	<1	<1	79
VTN079	WINDSOR	WINDSOR	43.31490	72.78200	SI	I				.01	.01	<1	<1	79
VTN080	WINDSOR	WINDSOR	43.33770	72.81200	SI	I				.01	.01	<1	<1	79
VTN081	WINDSOR	WINDSOR	43.28660	72.79460	SI	I				.01	.01	<1	<1	79
VTN082	WINDSOR	WINDSOR	43.25440	72.79070	SI	I				.01	.01	<1	<1	79
VTN083	WINDSOR	WINDSOR	43.24230	72.72480	SI	I				.01	.01	<1	<1	79
VTN084	WINDSOR	WINDSOR	43.25870	72.70250	SI	I				.01	.01	<1	<1	79
VTN085	WINDSOR	WINDSOR	43.24510	72.72270	SI	I				.01	.01	<1	<1	79
VTN086	WINDSOR	WINDSOR	43.27940	72.69890	SI	I				.01	.01	<1	<1	79
VTN087	WINDSOR	WINDSOR	43.26270	72.69250	SI	I				.01	.01	<1	<1	79
VTN088	WINDSOR	WINDSOR	43.27020	72.61090	SI	I				.01	.01	<1	<1	79
VTN089	WINDSOR	WINDSOR	43.24360	72.64390	SI	I				.01	.01	<1	<1	79
VTN090	WINDSOR	WINDSOR	43.24110	72.56000	SI	I				.01	.01	<1	<1	79
VTN091	WINDSOR	WINDSOR	43.38720	72.67090	SI	I				.01	.01	<1	<1	79
VTN092	WINDSOR	WINDSOR	43.38580	72.65220	SI	I				.01	.01	<1	<1	79
VTN093	WINDSOR	WINDSOR	43.40650	72.64810	SI	I				.01	.01	<1	<1	79
VTN094	WINDSOR	WINDSOR	43.43490	72.55380	SI	I				.01	.01	<1	<1	79
VTN095	WINDSOR	WINDSOR	43.41990	72.46590	SI	I				.01	.01	<1	<1	79
VTN096	WINDSOR	WINDSOR	43.29950	72.51370	SI	I				.01	.01	<1	<1	79
VTN097	WINDSOR	WINDSOR	43.24200	72.53470	SI	I				.01	.01	<1	<1	79
VTN098	WINDSOR	WINDSOR	43.33680	72.65210	SI	I				.01	.01	<1	<1	79
VTN099	WINDSOR	WINDSOR	43.33370	72.60440	SI	I				.01	.01	<1	<1	79
VTN100	WINDSOR	WINDSOR	43.33070	72.61640	SI	I				.01	.01	<1	<1	79
VTN101	WINDSOR	WINDSOR	43.38510	72.60790	SI	I				.01	.01	<1	<1	79
VTN102	WINDSOR	WINDSOR	43.30510	72.55320	SI	I				.01	.01	<1	<1	79
VTN103	WINDSOR	WINDSOR	43.30000	72.57630	SI	I				.01	.01	<1	<1	79
VTN104	WINDSOR	WINDSOR	43.37610	72.46790	SI	I				.01	.01	<1	<1	79

TABLE 46. URANIUM IN (VERMONT) 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
VTWS05	WINDSOR	WINDSOR	43.79610	72.46130	53	2	12	877	.01	.01	.01	<1	<1	79
VTWS06	WINDSOR	WINDSOR	43.82000	72.44040	53	1	12	877	.01	.01	.01	<1	<1	79
VTWS10	WINDSOR	WINDSOR	43.73570	72.40110	53	1	12	877	.01	.01	.01	<1	<1	79
VTWS15	WINDSOR	WINDSOR	43.62600	72.66460	53	2	12	977	.01	.01	.01	<1	<1	79
VTWS16	WINDSOR	WINDSOR	43.60320	72.65110	53	2	12	977	.01	.01	.01	<1	<1	79
VTWS17	WINDSOR	WINDSOR	43.56880	72.61920	53	2	12	977	.01	.01	.01	<1	<1	79
VTWS28	WINDSOR	WINDSOR	43.47720	72.65740	53	2	12	977	.01	.01	.01	<1	<1	79
VTWS44	WINDSOR	WINDSOR	43.45260	72.71700	52	2	12	1277	.01	.01	.01	<1	<1	79
VTWS45	WINDSOR	WINDSOR	43.46810	72.69000	52	2	12	1277	.01	.01	.01	<1	<1	79
VTWS52	WINDSOR	WINDSOR	43.73430	72.54610	53	2	12	1277	.01	.01	.01	<1	<1	79
VTWS57	WINDSOR	WINDSOR	43.74540	72.65440	53	2	12	1277	.01	.01	.01	<1	<1	79
VTWS58	WINDSOR	WINDSOR	43.75860	72.65850	52	2	12	1277	.01	.01	.01	<1	<1	79
VTWS59	WINDSOR	WINDSOR	43.68980	72.60640	53	2	12	1377	.01	.01	.01	<1	<1	79
VTWS62	WINDSOR	WINDSOR	43.55390	72.70490	53	1	12	1377	.01	.01	.01	<1	<1	79
VTWS64	WINDSOR	WINDSOR	43.77730	72.78230	53	2	12	1377	.01	.01	.01	<1	<1	79
VTWS65	WINDSOR	WINDSOR	43.73640	72.72360	53	2	12	1377	.01	.01	.01	<1	<1	79
VTWS66	WINDSOR	WINDSOR	43.78410	72.69640	53	2	12	1377	.01	.01	.01	<1	<1	79
VTWS67	WINDSOR	WINDSOR	43.76800	72.74430	53	2	12	1377	.01	.01	.01	<1	<1	79
VTWS68	WINDSOR	WINDSOR	43.82060	72.79230	53	2	12	1377	.01	.01	.01	<1	<1	79
VTWS73	WINDSOR	WINDSOR	43.41670	72.70970	53	2	12	1877	.01	.01	.01	<1	<1	79
VTWS75	WINDSOR	WINDSOR	43.37280	72.71810	53	2	12	1877	.01	.01	.01	<1	<1	79
VTWS76	WINDSOR	WINDSOR	43.33510	72.72470	52	2	12	1877	.01	.01	.01	<1	<1	79
VTWS81	WINDSOR	WINDSOR	43.25700	72.67700	53	2	12	1977	.01	.01	.01	<1	<1	79
VTWS83	WINDSOR	WINDSOR	43.28580	72.61840	52	2	12	1977	.01	.01	.01	<1	<1	79
VTWS90	WINDSOR	WINDSOR	43.39310	72.63930	53	2	12	1977	.01	.01	.01	<1	<1	79
VTWS91	WINDSOR	WINDSOR	43.42670	72.65310	52	2	12	1977	.01	.01	.01	<1	<1	79
VTWS92	WINDSOR	WINDSOR	43.39090	72.59320	52	2	12	1977	.01	.01	.01	<1	<1	79

TABLE 47. URANIUM IN (VIRGINIA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (D.G.)	LONG. (DEG.)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	U/L (PPH)	PCI/L	MUI	MO2	REF
VALMS40	VIRGINIA	VIRGINIA	36.92360	78.12470	52	2				724.39	495.99	7440	276	60
VAMES03	VIRGINIA	VIRGINIA	36.64860	78.26410	53	2				34.14	23.22	348	13	60
VAMAS07	VIRGINIA	VIRGINIA	36.75000	78.80460	52	2				15.95	10.45	163	3	60
VAP1518	VIRGINIA	VIRGINIA	36.94940	79.44170	52	2				7.48	5.19	76	3	60
VAP1536	WYTHE	WYTHE	36.94730	81.05220	52	2				4.01	2.73	41	2	67
VAP1516	VIRGINIA	VIRGINIA	36.97940	79.59300	52	2				3.36	2.28	34	1	60
VAMAS68	VIRGINIA	VIRGINIA	36.75850	78.86000	52	2				3.23	2.20	33	1	60
VALMS32	VIRGINIA	VIRGINIA	36.72690	78.10420	52	2				2.87	2.16	29	1	60
VAPR508	VIRGINIA	VIRGINIA	36.79490	79.69770	52	2		72577		2.60	1.95	27	1	67
VATAS30	FAZEWELL	VIRGINIA	36.98930	81.60300	52	2				2.31	1.57	24	1	60
VALMS41	VIRGINIA	VIRGINIA	36.46920	78.07200	52	2				2.28	1.55	23	1	67
VAP1524	WYTHE	WYTHE	36.91360	80.83570	52	2		52177		2.25	1.53	23	1	67
VAMS523	SMYTH	VIRGINIA	36.86820	81.35500	52	2		52577		2.16	1.47	22	1	60
VAPR542	VIRGINIA	VIRGINIA	36.94400	79.83600	52	2				2.12	1.44	22	1	60
VAPR509	VIRGINIA	VIRGINIA	36.94400	79.02400	52	2				1.97	1.34	20	1	60
VAPR508	WYTHE	WYTHE	36.75690	79.88040	52	2		52177		1.95	1.33	20	1	67
VAPR503	VIRGINIA	VIRGINIA	36.95710	81.18220	52	2				1.81	1.23	18	1	60
VAPR521	WYTHE	WYTHE	36.85060	80.69520	52	2		52177		1.80	1.22	18	1	67
VAPR506	WASHINGTON	WASHINGTON	36.67410	81.75370	52	2		6 977		1.60	1.09	16	1	67
VAMAS24	VIRGINIA	VIRGINIA	36.82070	78.71000	52	2				1.56	1.06	16	1	60
VAPR529	SMYTH	VIRGINIA	36.75550	81.57190	52	2		52677		1.46	.99	15	1	67
VAMAS32	VIRGINIA	VIRGINIA	36.62790	78.80210	52	2				1.44	.98	15	1	60
VAPR523	GRAYSON	VIRGINIA	36.72200	81.23620	52	2		51977		1.26	.86	13	1	67
VAPR551	PULASKI	VIRGINIA	36.99900	80.54850	52	2		72377		1.08	.73	11	1	67
VAP1539	VIRGINIA	VIRGINIA	36.74470	79.24760	52	2				1.00	.72	11	1	60
VAMAS70	VIRGINIA	VIRGINIA	36.79450	78.78200	52	2				.93	.63	9	1	60
VAP1548	VIRGINIA	VIRGINIA	36.93610	79.25720	52	2				.86	.58	9	1	60
VAMAS04	VIRGINIA	VIRGINIA	36.70370	78.64740	52	2				.86	.58	9	1	60
VAP1529	VIRGINIA	VIRGINIA	36.57080	79.24740	52	2				.81	.55	8	1	60
VAPR502	VIRGINIA	VIRGINIA	36.94500	79.64760	52	2				.76	.52	8	1	67
VAPR518	WASHINGTON	WASHINGTON	36.66630	81.91370	52	2		6 977		.75	.51	8	1	60
VAMES29	VIRGINIA	VIRGINIA	36.55320	78.52840	52	2		52477		.74	.50	8	1	67
VAPR513	WYTHE	VIRGINIA	36.95770	81.02330	52	2				.71	.48	7	1	60
VAPR513	VIRGINIA	VIRGINIA	36.80360	79.84280	52	2		61177		.65	.44	7	1	67
VAM559	WASHINGTON	WASHINGTON	36.81370	81.75260	52	2				.65	.44	7	1	60
VAPR512	VIRGINIA	VIRGINIA	36.57840	78.91680	52	2		52477		.62	.42	6	1	67
VAPR541	WYTHE	WYTHE	36.99360	81.12040	52	1				.58	.39	6	1	60
VAPR504	VIRGINIA	VIRGINIA	36.89780	79.43200	52	2				.58	.39	6	1	60
VAMAS71	VIRGINIA	VIRGINIA	36.79830	78.73900	52	2		71577		.58	.39	6	1	67
VAPR508	FRANKLIN	FRANKLIN	36.84200	80.04990	53	2				.56	.38	6	1	60
VAPR510	VIRGINIA	VIRGINIA	36.84650	79.49320	52	2				.56	.38	6	1	60
VAPR511	VIRGINIA	VIRGINIA	36.88800	79.44270	52	2				.56	.38	6	1	60
VAMAS20	VIRGINIA	VIRGINIA	36.62320	78.91800	52	2				.56	.38	6	1	60
VAP1501	VIRGINIA	VIRGINIA	36.65380	79.66100	52	2				.54	.37	6	1	60
VAP1547	VIRGINIA	VIRGINIA	36.94190	79.14530	52	2				.54	.37	6	1	60
VAPR501	VIRGINIA	VIRGINIA	36.93320	79.69410	53	2		52477		.53	.36	5	1	60
VAPR544	WYTHE	WYTHE	36.92140	81.31690	52	2				.52	.35	5	1	67
VAMAS03	VIRGINIA	VIRGINIA	36.80860	79.14340	52	2		6 977		.52	.35	5	1	60
VAPR511	WASHINGTON	WASHINGTON	36.62630	81.79230	53	2		6 977		.51	.35	5	1	67
VAPR512	WASHINGTON	WASHINGTON	36.67120	81.60230	52	2				.51	.35	5	1	67

TABLE 47. URANIUM IN (VIRGINIA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONCENTRATION	UG/L (PPB)	PCI/L	MOI	MU2	REF
VAFR504		FRANKLIN	36.89920	80.11180	53	2		71577		.50	.34	5	<1	67
VAFR501		VIRGINIA	36.71790	78.65840	52	2				.50	.34	5	<1	80
VAFR506		FRANKLIN	36.80500	79.50920	52	2				.49	.33	5	<1	67
VAFR505		SMYTH	36.86770	80.00560	52	2		71577		.48	.33	5	<1	67
VAFR503		SMYTH	36.84600	81.74930	52	2		52677		.47	.33	5	<1	67
VAFR507		VIRGINIA	36.75920	81.63110	53	2				.47	.32	5	<1	80
VAFR505		FRANKLIN	36.83980	79.99050	52	2		6 477		.47	.32	5	<1	67
VAFR505		FRANKLIN	36.71420	81.80560	53	2		71577		.45	.31	5	<1	67
VAFR505		VIRGINIA	36.88850	80.06700	53	2				.45	.31	5	<1	80
VAFR505		VIRGINIA	36.67070	79.26030	52	2				.45	.31	5	<1	80
VAFR505		RUSSELL	36.89140	79.14600	52	2				.45	.31	5	<1	67
VAFR505		WYTHE	36.99710	81.93400	52	2		61377		.45	.31	5	<1	67
VAFR505		WYTHE	36.95010	81.12290	52	2		52177		.45	.31	5	<1	67
VAFR505		WYTHE	36.75000	78.75430	52	2				.43	.29	4	<1	67
VAFR505		WYTHE	36.85450	80.84440	52	2		52177		.43	.29	4	<1	67
VAFR505		VIRGINIA	36.84460	79.95030	52	2				.41	.28	4	<1	80
VAFR505		VIRGINIA	36.94870	78.96580	52	2				.40	.27	4	<1	80
VAFR505		VIRGINIA	36.95360	78.75790	52	2				.39	.27	4	<1	80
VAFR505		VIRGINIA	36.98620	78.95930	52	2				.39	.27	4	<1	80
VAFR505		VIRGINIA	36.68620	78.21700	52	2				.39	.27	4	<1	80
VAFR505		VIRGINIA	36.75040	79.43110	52	2				.38	.26	4	<1	80
VAFR505		WASHINGTON	36.67580	81.86270	53	2		6 477		.36	.24	4	<1	67
VAFR505		VIRGINIA	36.86090	78.16050	52	2				.36	.24	4	<1	80
VAFR505		RUSSELL	36.95480	81.92990	52	2		61177		.36	.24	4	<1	67
VAFR505		SMYTH	36.86620	81.63540	52	2		52677		.35	.24	4	<1	80
VAFR505		VIRGINIA	36.83110	79.81900	52	2				.35	.24	4	<1	80
VAFR505		VIRGINIA	36.62320	79.02860	52	2				.35	.24	4	<1	80
VAFR505		VIRGINIA	36.79200	78.15370	53	2				.35	.24	4	<1	80
VAFR505		GRAYSON	36.69170	78.34540	52	2		52077		.34	.23	3	<1	67
VAFR505		VIRGINIA	36.67970	81.06730	52	2				.34	.23	3	<1	80
VAFR505		VIRGINIA	36.62640	78.85350	52	2		52577		.33	.22	3	<1	67
VAFR505		SMYTH	36.88040	81.68420	52	2				.32	.22	3	<1	80
VAFR505		VIRGINIA	36.70180	78.10470	52	2		52677		.31	.21	3	<1	67
VAFR505		PATRICK	36.57620	80.37280	52	2				.31	.21	3	<1	80
VAFR505		VIRGINIA	36.56320	78.60460	52	2				.31	.21	3	<1	67
VAFR505		VIRGINIA	36.54690	78.22030	52	2		52177		.30	.20	3	<1	15
VAFR505		WYTHE	36.95460	.000000	52	2		060154		.29	.19	3	<1	80
VAFR505		VIRGINIA	.000000	.000000	42	1				.28	.19	3	<1	80
VAFR505		VIRGINIA	36.92530	79.99950	52	2				.28	.19	3	<1	80
VAFR505		VIRGINIA	36.96920	78.75220	52	2				.28	.19	3	<1	80
VAFR505		VIRGINIA	36.56650	80.21700	52	2				.28	.19	3	<1	80
VAFR505		PULASKI	36.95560	80.74620	52	2		72377		.28	.19	3	<1	67
VAFR505		WASHINGTON	36.71520	81.88240	52	2		61877		.28	.19	3	<1	67
VAFR505		WASHINGTON	36.70840	81.60050	52	2		61677		.27	.18	3	<1	67
VAFR505		VIRGINIA	36.70840	81.60050	52	2				.27	.18	3	<1	80
VAFR505		PULASKI	36.91330	80.75310	52	2		72377		.27	.18	3	<1	67
VAFR505		RUSSELL	36.90190	81.92750	52	2		61177		.27	.18	3	<1	67
VAFR505		WASHINGTON	36.75540	81.75080	52	2		61077		.27	.18	3	<1	67
VAFR505		WASHINGTON	36.74950	81.68710	52	2		61077		.27	.18	3	<1	67
VAFR505		WASHINGTON	36.79110	81.92080	52	2		61177		.27	.18	3	<1	67
VAFR505		VIRGINIA	36.69290	78.79470	52	2				.26	.18	3	<1	80

WEST POINT

TABLE 47. URANIUM IN (VIRGINIA) 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
VAM583	RICHMOND	VIRGINIA	36.66960	79.09640	52	2				.26	.18	3	<1	80
VAM585		VIRGINIA	36.69630	78.16760	52	2				.26	.18	3	<1	80
VAM586		WASHINGTON	36.72340	81.69700	52	2		6 977		.26	.18	3	<1	80
VAM587		WASHINGTON	36.62570	81.86670	52	2		6 977		.26	.18	3	<1	80
VAM588		VIRGINIA	36.84680	78.95240	52	2				.25	.17	3	<1	80
VAP1593		VIRGINIA	36.61590	79.43480	52	2				.25	.17	3	<1	80
VAP1594		PALASKI	36.94360	80.68010	52	2		72377		.24	.16	3	<1	80
VAP1595		PALASKI	36.92500	80.74490	52	2		72377		.24	.16	3	<1	80
VAP1596		WASHINGTON	36.78930	81.98520	52	2		61077		.24	.16	3	<1	80
VAP1597		WASHINGTON	36.74520	81.98280	53	2		61077		.24	.16	3	<1	80
VAP1598		CARROLL	36.72170	80.77380	52	2		52477		.23	.16	3	<1	80
VAP1599		RUSSELL	36.98930	81.99500	52	2		52477		.23	.16	3	<1	80
VAP1600		WYTHE	36.94510	81.27800	53	2		52177		.23	.16	3	<1	80
VAP1601		VIRGINIA	36.68890	78.44500	52	2		72377		.22	.15	3	<1	80
VAP1602		PALASKI	36.93520	80.74050	52	2		72377		.22	.15	3	<1	80
VAP1603		WASHINGTON	36.85230	81.80890	52	2		61177		.22	.15	3	<1	80
VAP1604		WYTHE	36.90930	81.28740	53	2		52177		.22	.15	3	<1	80
VAP1605		VIRGINIA	36.75900	78.00730	52	2				.20	.14	3	<1	80
VAP1606		VIRGINIA	36.85400	79.47640	52	2				.20	.14	3	<1	80
VAP1607		VIRGINIA	36.80370	79.26230	52	2				.20	.14	3	<1	80
VAP1608		PALASKI	36.80360	80.70360	52	2		52177		.20	.14	3	<1	80
VAP1609		WASHINGTON	36.75710	81.92200	53	2		61077		.20	.14	3	<1	80
VAP1610		WYTHE	36.94670	80.89300	52	2		52177		.20	.14	3	<1	80
VAP1611		VIRGINIA	36.00000	80.90000	30	2		011662		.20	.14	3	<1	80
VAP1612		CARROLL	36.81810	80.78630	52	2	10	52477		.19	.13	3	<1	80
VAP1613		WASHINGTON	36.70780	81.90990	53	2		6 977		.19	.13	3	<1	80
VAP1614		BLAND	36.98060	81.34910	53	2		72177		.18	.12	3	<1	80
VAP1615		VIRGINIA	36.80810	79.02350	52	2				.18	.12	3	<1	80
VAP1616		VIRGINIA	36.67120	78.79830	52	2				.18	.12	3	<1	80
VAP1617		SMYTH	36.89320	81.63740	53	2		52577		.18	.12	3	<1	80
VAP1618		WASHINGTON	36.84520	81.98470	53	2		6 977		.18	.12	3	<1	80
VAP1619		WASHINGTON	36.76500	81.87590	53	2		61077		.18	.12	3	<1	80
VAP1620		WYTHE	36.90800	81.23740	52	2		52177		.18	.12	3	<1	80
VAP1621		VIRGINIA	36.81710	81.13350	52	2				.17	.12	3	<1	80
VAP1622		VIRGINIA	36.90480	79.01840	52	2				.17	.12	3	<1	80
VAP1623		VIRGINIA	36.80560	79.06840	52	2				.17	.12	3	<1	80
VAP1624		VIRGINIA	36.97750	78.21580	52	2				.17	.12	3	<1	80
VAP1625		VIRGINIA	36.63160	78.23520	52	2				.17	.12	3	<1	80
VAP1626		VIRGINIA	36.69660	78.62730	52	2				.17	.12	3	<1	80
VAP1627		VIRGINIA	36.61000	79.35480	52	2				.17	.12	3	<1	80
VAP1628		SMYTH	36.87740	81.72750	52	2		52577		.17	.12	3	<1	80
VAP1629		WYTHE	36.95580	81.17740	52	2		52177		.17	.12	3	<1	80
VAP1630		WYTHE	36.90590	81.11740	52	2		52477		.17	.12	3	<1	80
VAP1631		VIRGINIA	36.92640	78.36710	52	2				.16	.11	3	<1	80
VAP1632		VIRGINIA	36.73360	78.92130	52	2				.16	.11	3	<1	80
VAP1633		VIRGINIA	36.70460	79.31630	52	2				.16	.11	3	<1	80
VAP1634		RUSSELL	36.89940	81.98520	53	2		61177		.16	.11	3	<1	80
VAP1635		SMYTH	36.85710	81.64010	52	2		52577		.16	.11	3	<1	80
VAP1636		WYTHE	36.80880	81.18010	52	2		52177		.16	.11	3	<1	80
VAP1637		SMYTH	36.85770	81.52720	52	2		52577		.15	.10	3	<1	80
VAP1638		SMYTH	36.90020	81.39840	53	2				.15	.10	3	<1	80

TABLE 47. URANIUM IN (VIRGINIA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG.)	LONG. (DEG.)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MOI	MU2	REF
VASW532	SMYTH	SMYTH	36-81.300	81-69.920	52	2	52677	52677	15	10	2	1	67	
VASW513	WASHINGTON	WASHINGTON	36-81.370	81-93.290	52	2	52177	52177	15	10	2	1	67	
VATW523	WYTHE	WYTHE	36-90.020	80-78.240	52	2	52477	52477	14	10	1	1	67	
VACW503	CARROLL	CARROLL	36-62.760	80-77.600	52	2	52577	52577	14	10	1	1	67	
VAFW545	FRANKLIN	FRANKLIN	36-72.140	80-60.270	52	2	72077	72077	14	10	1	1	67	
VAFW564	VIRGINIA	VIRGINIA	36-87.350	80-15.960	52	2			14	10	1	1	67	
VAFW537	VIRGINIA	VIRGINIA	36-83.620	78-04.960	52	2			14	10	1	1	67	
VAFW527	PULASKI	PULASKI	36-55.950	79-30.170	52	2			14	10	1	1	67	
VAFW544	VIRGINIA	VIRGINIA	36-55.760	80-73.750	52	2	72377	72377	13	10	1	1	67	
VAFW536	VIRGINIA	VIRGINIA	36-59.620	79-42.000	52	2			13	09	1	1	67	
VAFW520	VIRGINIA	VIRGINIA	36-56.360	79-43.720	52	2			13	09	1	1	67	
VAFW534	VIRGINIA	VIRGINIA	36-71.040	79-41.770	52	2			13	09	1	1	67	
VAFW531	VIRGINIA	VIRGINIA	36-63.540	78-16.670	52	2			13	09	1	1	67	
VAFW534	VIRGINIA	VIRGINIA	36-67.060	79-38.770	52	2			13	09	1	1	67	
VAFW569	VIRGINIA	VIRGINIA	36-78.630	79-18.900	52	2			13	09	1	1	67	
VAFW503	RUSSELL	RUSSELL	36-66.330	79-48.640	52	2	61177	61177	13	09	1	1	67	
VAFW502	SMYTH	SMYTH	36-93.650	81-98.320	52	2	52577	52577	13	09	1	1	67	
VAFW534	TAZEWELL	TAZEWELL	36-70.830	81-62.220	52	2	72777	72777	13	09	1	1	67	
VAFW509	WASHINGTON	WASHINGTON	36-99.760	81-76.930	52	2	61777	61777	13	09	1	1	67	
VAFW517	VIRGINIA	VIRGINIA	36-67.370	81-96.750	52	2	61777	61777	12	08	1	1	67	
VAFW508	VIRGINIA	VIRGINIA	36-74.450	78-63.700	52	2			12	08	1	1	67	
VAFW507	VIRGINIA	VIRGINIA	36-69.480	79-42.480	52	2			12	08	1	1	67	
VAFW542	VIRGINIA	VIRGINIA	36-66.560	79-19.180	52	2			12	08	1	1	67	
VAFW520	VIRGINIA	VIRGINIA	36-65.920	79-44.810	52	2			12	08	1	1	67	
VAFW533	SMYTH	SMYTH	36-97.790	81-68.870	52	2	61377	61377	12	08	1	1	67	
VAFW518	SMYTH	SMYTH	36-94.510	81-45.320	52	2	52577	52577	12	08	1	1	67	
VAFW526	SMYTH	SMYTH	36-80.490	81-40.510	52	2	52677	52677	12	08	1	1	67	
VAFW530	WASHINGTON	WASHINGTON	36-80.180	81-57.660	52	2	61777	61777	12	08	1	1	67	
VAFW509	WASHINGTON	WASHINGTON	36-62.350	81-63.440	52	2	61777	61777	12	08	1	1	67	
VAFW519	WASHINGTON	WASHINGTON	36-70.440	81-97.020	52	2	61177	61177	12	08	1	1	67	
VAFW550	WASHINGTON	WASHINGTON	36-80.840	81-79.110	52	2	52177	52177	12	08	1	1	67	
VAFW552	WYTHE	WYTHE	36-80.810	81-68.190	52	2	72177	72177	11	07	1	1	67	
VAFW519	BLAND	BLAND	36-85.770	81-00.670	52	2			11	07	1	1	67	
VAFW524	VIRGINIA	VIRGINIA	36-98.760	81-36.750	52	2			11	07	1	1	67	
VAFW533	VIRGINIA	VIRGINIA	36-99.100	79-63.440	52	2	51977	51977	11	07	1	1	67	
VAFW512	CHAYLON	CHAYLON	36-62.190	81-06.990	52	2			11	07	1	1	67	
VAFW506	VIRGINIA	VIRGINIA	36-71.750	79-08.370	52	2			11	07	1	1	67	
VAFW511	VIRGINIA	VIRGINIA	36-58.960	79-98.790	52	2			11	07	1	1	67	
VAFW544	VIRGINIA	VIRGINIA	36-90.550	79-98.790	52	2			11	07	1	1	67	
VAFW565	VIRGINIA	VIRGINIA	36-76.890	79-70.510	52	2			11	07	1	1	67	
VAFW525	VIRGINIA	VIRGINIA	36-58.540	79-79.940	52	2			11	07	1	1	67	
VAFW506	VIRGINIA	VIRGINIA	36-92.560	78-33.840	52	2			11	07	1	1	67	
VAFW539	VIRGINIA	VIRGINIA	36-92.170	78-05.040	52	2			11	07	1	1	67	
VAFW511	VIRGINIA	VIRGINIA	36-60.320	78-57.290	52	2			11	07	1	1	67	
VAFW539	VIRGINIA	VIRGINIA	36-59.960	78-03.790	52	2			11	07	1	1	67	
VAFW506	VIRGINIA	VIRGINIA	36-74.780	78-58.600	52	2			11	07	1	1	67	
VAFW536	VIRGINIA	VIRGINIA	36-70.610	78-25.900	52	2			11	07	1	1	67	
VAFW516	PATRICK	PATRICK	36-58.320	80-59.550	52	2	52677	52677	11	07	1	1	67	
VAFW517	SMYTH	SMYTH	36-87.340	81-53.510	52	1	52577	52577	11	07	1	1	67	
VAFW524	SMYTH	SMYTH	36-88.060	81-40.490	52	2			11	07	1	1	67	

TABLE 47. URANIUM IN (VIRGINIA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG.)	LONG. (DEG.)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PC1/L	MO1	MO2	MEF
VAC0511		VIRGINIA	36.44420	78.07860	52	2		52577		10	.07	1	<1	60
VAC0517		CARRILL	36.07040	80.54510	52	2				10	.07	1	<1	67
VAC0514		VIRGINIA	36.57070	79.03130	52	2				10	.07	1	<1	80
VAL0526		VIRGINIA	36.97120	78.16040	53	2				10	.07	1	<1	80
VAP0501		VIRGINIA	36.65020	79.55800	52	2				10	.07	1	<1	80
VAP1566		SMYTH	36.97580	81.52630	52	1		52577		10	.07	1	<1	67
VAS0515		SMYTH	36.68440	81.45910	53	1		52577		10	.07	1	<1	67
VAS0520		SMYTH	36.91350	81.75870	52	2		6 977		10	.07	1	<1	67
VAS0543		SMYTH	36.77920	81.34740	52	2		52177		10	.07	1	<1	67
VAP0507		WASHINGTON	36.86410	81.75870	53	2		52177		10	.07	1	<1	67
VAP0517		WYTHE	36.86410	81.06050	53	2		021262		10	.07	1	<1	26
X100159	NORFOLK	VIRGINIA	.0000000	.0000000	30	2	15	011762		10	.07	1	<1	26
X100160	NORFOLK	VIRGINIA	.0000000	.0000000	40	2	16	060155		10	.07	1	<1	15
X100559	FREDERICKSBURG	VIRGINIA	.0000000	.0000000	42	1		053055		10	.07	1	<1	15
X100560	NEW CHURCH	VIRGINIA	.0000000	.0000000	42	1		060355		10	.07	1	<1	15
X100562	FRANKLIN	VIRGINIA	.0000000	.0000000	30	2		120077		10	.07	1	<1	1
X100186	LYNCHBURG	VIRGINIA	.0000000	.0000000	52	2				.09	.06	1	<1	80
VAC0517		VIRGINIA	36.64700	79.08660	52	2				.09	.06	1	<1	80
VAC0549		VIRGINIA	36.64700	79.19700	52	2		71377		.09	.06	1	<1	67
VAC0581		HEMMY	36.56940	80.00600	52	2				.09	.06	1	<1	67
VAC0518		VIRGINIA	36.93070	78.17530	52	2				.09	.06	1	<1	80
VAC0534		VIRGINIA	36.61260	78.45920	52	2				.09	.06	1	<1	80
VAP0527		VIRGINIA	36.77940	78.45920	52	2				.09	.06	1	<1	80
VAP0501		VIRGINIA	36.62130	79.25250	52	2				.09	.06	1	<1	80
VAP0542		VIRGINIA	36.85580	79.20750	52	2				.09	.06	1	<1	80
VAP0545		VIRGINIA	36.57450	80.30280	52	2				.09	.06	1	<1	67
VAP0513		PATRICK	36.94380	81.58920	53	2		52577		.09	.06	1	<1	67
VAS0513		SMYTH	36.91370	81.57020	53	2		52577		.09	.06	1	<1	67
VAS0514		SMYTH	36.76340	81.45320	53	1		52577		.09	.06	1	<1	67
VAS0542		SMYTH	36.81160	81.29920	53	2		52177		.09	.06	1	<1	67
VAP0520		WYTHE	36.85960	80.94950	52	2				.09	.06	1	<1	67
VAC0504		VIRGINIA	36.88880	78.53080	52	2				.08	.05	1	<1	80
VAC0502		CARRILL	36.67290	80.77820	52	2		52477		.08	.05	1	<1	67
VAC0518		CARRILL	36.71980	80.96210	53	2		52477		.08	.05	1	<1	67
VAP0526		VIRGINIA	36.97160	79.88040	52	2				.08	.05	1	<1	80
VAP0529		VIRGINIA	36.99490	79.71550	52	2				.08	.05	1	<1	80
VAC0517		VIRGINIA	36.58000	79.19720	52	2				.08	.05	1	<1	80
VAC0556		VIRGINIA	36.67030	78.96710	52	2				.08	.05	1	<1	80
VAL0502		VIRGINIA	36.68210	78.33740	52	2				.08	.05	1	<1	80
VAL0508		VIRGINIA	36.97420	78.40020	52	2				.08	.05	1	<1	80
VAL0536		VIRGINIA	36.87640	78.10360	52	2				.08	.05	1	<1	80
VAP0507		VIRGINIA	36.78670	78.22820	52	2				.08	.05	1	<1	80
VAP0515		VIRGINIA	36.60160	78.68720	52	2				.08	.05	1	<1	80
VAP0545		VIRGINIA	36.55350	78.04900	52	2				.08	.05	1	<1	80
VAP0549		VIRGINIA	36.74160	78.27760	52	2				.08	.05	1	<1	80
VAP0559		VIRGINIA	36.74160	78.51630	52	2				.08	.05	1	<1	80
VAP0548		VIRGINIA	36.74160	78.51630	52	2				.08	.05	1	<1	80
VAP0548		VIRGINIA	36.52320	78.51250	52	2				.08	.05	1	<1	80
VAP0591		VIRGINIA	36.58770	79.46530	52	2		72377		.08	.05	1	<1	80
VAP0542		PULASKI	36.98430	80.83410	52	2				.08	.05	1	<1	67

TABLE 47. URANIUM IN (VIRGINIA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG.)	LONG. (DEG.)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MO1	MO2	MEP
VASMS25	SMYTH	SMYTH	36.05360	81.47080	S2	1		52577		.08	.05	1	<1	67
VASMS26	SMYTH	SMYTH	36.05360	81.47080	S2	1		52577		.08	.05	1	<1	67
VAYS13	BYTNE	BYTNE	36.04980	81.17600	S2	2		52177		.07	.05	1	<1	80
VAMAS01	VIRGINIA	VIRGINIA	36.07580	79.05600	S2	2				.07	.05	1	<1	80
VAMAS09	VIRGINIA	VIRGINIA	36.07580	79.05600	S2	2				.07	.05	1	<1	80
VAMAS54	VIRGINIA	VIRGINIA	36.07580	79.05600	S2	2				.07	.05	1	<1	80
VAMAS79	VIRGINIA	VIRGINIA	36.07580	79.05600	S2	2				.07	.05	1	<1	80
VALMS22	VIRGINIA	VIRGINIA	36.07580	79.05600	S2	2				.07	.05	1	<1	80
VALMS28	VIRGINIA	VIRGINIA	36.07580	79.05600	S2	2				.07	.05	1	<1	80
VALMS30	VIRGINIA	VIRGINIA	36.07580	79.05600	S2	2				.07	.05	1	<1	80
VAMES10	VIRGINIA	VIRGINIA	36.07580	79.05600	S2	2				.07	.05	1	<1	80
VAP1519	VIRGINIA	VIRGINIA	36.07580	79.05600	S2	2				.07	.05	1	<1	80
VAP1530	VIRGINIA	VIRGINIA	36.07580	79.05600	S2	2				.07	.05	1	<1	80
VAP1544	VIRGINIA	VIRGINIA	36.07580	79.05600	S2	2				.07	.05	1	<1	80
VAP1571	VIRGINIA	VIRGINIA	36.07580	79.05600	S2	2				.07	.05	1	<1	80
VAP1508	PATRICK	PATRICK	36.07580	79.05600	S2	2				.07	.05	1	<1	80
VAP1504	RUSSELL	RUSSELL	36.07580	79.05600	S2	2				.07	.05	1	<1	80
VASMS04	SMYTH	SMYTH	36.07580	79.05600	S2	2		52577		.07	.05	1	<1	67
VASMS55	WASHINGTON	WASHINGTON	36.07580	79.05600	S2	2		52577		.07	.05	1	<1	67
VASMS56	WASHINGTON	WASHINGTON	36.07580	79.05600	S2	2		52577		.07	.05	1	<1	67
VAYS31	BYTNE	BYTNE	36.07580	79.05600	S2	2		52177		.07	.05	1	<1	67
VAYS31	BYTNE	BYTNE	36.07580	79.05600	S2	2		52477		.07	.05	1	<1	67
VACMS10	VIRGINIA	VIRGINIA	36.07580	79.05600	S2	2				.06	.04	1	<1	63
VACMS12	VIRGINIA	VIRGINIA	36.07580	79.05600	S2	2				.06	.04	1	<1	63
VACMS30	VIRGINIA	VIRGINIA	36.07580	79.05600	S2	2				.06	.04	1	<1	63
VACMS21	CARROLL	CARROLL	36.07580	79.05600	S2	2		52477		.06	.04	1	<1	67
VAFMS15	VIRGINIA	VIRGINIA	36.07580	79.05600	S2	2		52477		.06	.04	1	<1	67
VAFMS24	VIRGINIA	VIRGINIA	36.07580	79.05600	S2	2		52577		.06	.04	1	<1	67
VAGR525	GRAYSON	GRAYSON	36.07580	79.05600	S2	2				.06	.04	1	<1	67
VAMAS41	VIRGINIA	VIRGINIA	36.07580	79.05600	S2	2		51477		.06	.04	1	<1	67
VAMAS48	VIRGINIA	VIRGINIA	36.07580	79.05600	S2	2				.06	.04	1	<1	67
VAMAS00	VIRGINIA	VIRGINIA	36.07580	79.05600	S2	2				.06	.04	1	<1	67
VAMAS23	VIRGINIA	VIRGINIA	36.07580	79.05600	S2	2				.06	.04	1	<1	67
VALMS38	VIRGINIA	VIRGINIA	36.07580	79.05600	S2	2				.06	.04	1	<1	67
VAMES06	VIRGINIA	VIRGINIA	36.07580	79.05600	S2	2				.06	.04	1	<1	67
VAMES16	VIRGINIA	VIRGINIA	36.07580	79.05600	S2	2				.06	.04	1	<1	67
VAMES32	VIRGINIA	VIRGINIA	36.07580	79.05600	S2	2				.06	.04	1	<1	67
VAMES48	VIRGINIA	VIRGINIA	36.07580	79.05600	S2	2				.06	.04	1	<1	67
VAMES54	VIRGINIA	VIRGINIA	36.07580	79.05600	S2	2				.06	.04	1	<1	67
VAMES60	VIRGINIA	VIRGINIA	36.07580	79.05600	S2	2				.06	.04	1	<1	67
VAP1501	VIRGINIA	VIRGINIA	36.07580	79.05600	S2	2				.06	.04	1	<1	67
VAP1503	VIRGINIA	VIRGINIA	36.07580	79.05600	S2	2				.06	.04	1	<1	67
VAP1525	VIRGINIA	VIRGINIA	36.07580	79.05600	S2	2				.06	.04	1	<1	67
VAP1537	VIRGINIA	VIRGINIA	36.07580	79.05600	S2	2				.06	.04	1	<1	67
VAP1585	VIRGINIA	VIRGINIA	36.07580	79.05600	S2	2				.06	.04	1	<1	67
VAP1588	VIRGINIA	VIRGINIA	36.07580	79.05600	S2	2				.06	.04	1	<1	67
VAP1590	VIRGINIA	VIRGINIA	36.07580	79.05600	S2	2				.06	.04	1	<1	67
VAP1547	PULASKI	PULASKI	36.07580	79.05600	S2	2		72377		.06	.04	1	<1	67
VASMS08	SMYTH	SMYTH	36.07580	79.05600	S2	2		52577		.06	.04	1	<1	67

TABLE 47. URANIUM IN (VIRGINIA) WATER

LAR ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTA- INATION	UG/L (PPB)	PCI/L	MUI	MD2	REF
VAAS10	TAZEWELL		36.99470	81.60820	52	2	7277	7277	.06	.04		1	1	67
VAAS11	WASHINGTON		36.82270	81.67800	52	2	6177	6177	.06	.04		1	1	67
VAAS12	WASHINGTON		36.83260	81.65430	52	2	6177	6177	.06	.04		1	1	67
VAAS13	WYTHE		36.86120	81.29750	52	2	5217	5217	.06	.04		1	1	67
VAAS14	WYTHE		36.86120	81.11840	52	2	5217	5217	.06	.04		1	1	67
VAAS15	WYTHE		36.99670	81.19040	52	2	5277	5277	.06	.04		1	1	67
VAAS16	VIRGINIA		36.60480	78.60470	52	2			.06	.04		1	1	67
VAAS17	VIRGINIA		36.79136	78.63080	52	2			.06	.04		1	1	67
VAAS18	FLOYD		36.97500	78.65680	52	2			.06	.04		1	1	67
VAAS19	VIRGINIA		36.94410	80.19640	52	2	5277	5277	.06	.04		1	1	67
VAAS20	CHAYSON		36.82020	79.75460	52	2	5277	5277	.06	.04		1	1	67
VAAS21	VIRGINIA		36.87840	81.23150	52	2			.06	.04		1	1	67
VAAS22	VIRGINIA		36.85150	78.68520	52	2			.06	.04		1	1	67
VAAS23	VIRGINIA		36.89820	78.75600	52	2			.06	.04		1	1	67
VAAS24	VIRGINIA		36.98900	79.07940	52	2			.06	.04		1	1	67
VAAS25	VIRGINIA		36.94600	79.07760	52	2			.06	.04		1	1	67
VAAS26	VIRGINIA		36.85150	78.79940	52	2			.06	.04		1	1	67
VAAS27	VIRGINIA		36.70080	78.99690	52	2			.06	.04		1	1	67
VAAS28	MENY		36.61470	80.01140	52	2	7137	7137	.06	.04		1	1	67
VAAS29	VIRGINIA		36.97290	78.10950	52	2			.06	.04		1	1	67
VAAS30	VIRGINIA		36.86390	78.27560	52	2			.06	.04		1	1	67
VAAS31	VIRGINIA		36.84270	78.05360	52	2			.06	.04		1	1	67
VAAS32	VIRGINIA		36.84830	78.17770	52	2			.06	.04		1	1	67
VAAS33	VIRGINIA		36.83610	79.34140	52	2			.06	.04		1	1	67
VAAS34	VIRGINIA		36.89270	79.26520	52	2			.06	.04		1	1	67
VAAS35	VIRGINIA		36.98180	79.16830	52	2			.06	.04		1	1	67
VAAS36	VIRGINIA		36.79120	79.59900	52	2			.06	.04		1	1	67
VAAS37	VIRGINIA		36.61920	79.65010	52	2			.06	.04		1	1	67
VAAS38	VIRGINIA		36.84980	79.42000	52	2			.06	.04		1	1	67
VAAS39	PATNICK		36.57640	80.44640	52	2	5277	5277	.06	.04		1	1	67
VAAS40	SMITH		36.93190	81.68400	52	2	5277	5277	.06	.04		1	1	67
VAAS41	SMITH		36.97180	81.57100	52	2	5277	5277	.06	.04		1	1	67
VAAS42	SMITH		36.97180	81.57100	52	2	5277	5277	.06	.04		1	1	67
VAAS43	SMITH		36.97180	81.57100	52	2	5277	5277	.06	.04		1	1	67
VAAS44	SMITH		36.97180	81.57100	52	2	5277	5277	.06	.04		1	1	67
VAAS45	WASHINGTON		36.71590	81.74990	52	2	6177	6177	.06	.04		1	1	67
VAAS46	WASHINGTON		36.84870	81.86700	52	2	6177	6177	.06	.04		1	1	67
VAAS47	WASHINGTON		36.84870	81.86700	52	2	6177	6177	.06	.04		1	1	67
VAAS48	WYTHE		36.94710	80.83920	52	2	5217	5217	.06	.04		1	1	67
VAAS49	VIRGINIA		36.97530	78.61420	52	2			.06	.04		1	1	67
VAAS50	VIRGINIA		36.88810	78.56240	52	2			.06	.04		1	1	67
VAAS51	VIRGINIA		36.98050	78.64970	52	2			.06	.04		1	1	67
VAAS52	CARROLL		36.58040	80.71670	52	2	5277	5277	.06	.04		1	1	67
VAAS53	CARROLL		36.62490	80.71350	52	2	5277	5277	.06	.04		1	1	67
VAAS54	CARROLL		36.74340	80.68210	52	2	5277	5277	.06	.04		1	1	67
VAAS55	CARROLL		36.74340	80.77730	52	2	5277	5277	.06	.04		1	1	67
VAAS56	CARROLL		36.76940	80.79280	52	2	5277	5277	.06	.04		1	1	67
VAAS57	CARROLL		36.76940	80.83250	52	2	5277	5277	.06	.04		1	1	67
VAAS58	CARROLL		36.81190	80.82750	52	2	5277	5277	.06	.04		1	1	67
VAAS59	FLOYD		36.96630	80.34910	52	2	5277	5277	.06	.04		1	1	67
VAAS60	FLOYD		36.99930	80.25730	52	2	5277	5277	.06	.04		1	1	67
VAAS61	VIRGINIA		36.99660	79.52720	52	2			.06	.04		1	1	67

TABLE 47. URANIUM IN (VIRGINIA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG.)	LONG. (DEG.)	TYPE	USE	SUPPLY NUMBER	DATE	Possible Contam- ination	UG/L (APB)	PC/L	MD1	MD2	REF
VAGHS05		GRAYSON	36.58510	81.55110	53	1		51977		.04	.03	<1	<1	67
VAGHS24		GRAYSON	36.72080	81.18070	52	2		51977		.04	.03	<1	<1	67
VAGHS33		GRAYSON	36.75220	81.24190	52	2		52077		.04	.03	<1	<1	67
VAMAS15		VIRGINIA	36.57880	79.09320	52	2				.04	.03	<1	<1	60
VAMAS30		VIRGINIA	36.80670	78.91060	52	2				.04	.03	<1	<1	60
VAMAS33		VIRGINIA	36.94950	78.91860	52	2				.04	.03	<1	<1	60
VAMAS39		VIRGINIA	36.78160	78.87190	52	2				.04	.03	<1	<1	60
VAMAS05		VIRGINIA	36.70770	79.76560	52	2				.04	.03	<1	<1	60
VAMRS06		VIRGINIA	36.74710	79.76160	52	2				.04	.03	<1	<1	60
VAMRS07		VIRGINIA	36.75760	79.83220	52	2				.04	.03	<1	<1	60
VAMRS12		VIRGINIA	36.74340	79.94910	52	2				.04	.03	<1	<1	60
VAMRS37		VIRGINIA	36.74990	79.93500	52	2				.04	.03	<1	<1	60
VALMS01		VIRGINIA	36.93770	78.58840	52	2				.04	.03	<1	<1	60
VALMS33		VIRGINIA	36.80140	78.03470	52	2				.04	.03	<1	<1	60
VAMES26		VIRGINIA	36.55060	78.16670	52	2				.04	.03	<1	<1	60
VAMES30		VIRGINIA	36.50060	78.44580	52	2				.04	.03	<1	<1	60
VAMES33		VIRGINIA	36.75210	78.04340	52	2				.04	.03	<1	<1	60
VAPI1504		VIRGINIA	36.79260	79.37970	52	2				.04	.03	<1	<1	60
VAPI1511		VIRGINIA	36.86980	79.54870	52	2				.04	.03	<1	<1	60
VAPI1513		VIRGINIA	36.84270	79.59790	52	2				.04	.03	<1	<1	60
VAPI1517		VIRGINIA	36.94400	79.53700	52	2				.04	.03	<1	<1	60
VAPI1526		VIRGINIA	36.95500	79.53630	52	2				.04	.03	<1	<1	60
VAPI1533		VIRGINIA	36.98770	79.32030	52	2				.04	.03	<1	<1	60
VAPI1554		VIRGINIA	36.99260	79.25780	52	2				.04	.03	<1	<1	60
VAPI1573		VIRGINIA	36.81140	79.42240	52	2				.04	.03	<1	<1	60
VAPT1519		PATRICK	36.58110	80.42650	52	2		52077		.04	.03	<1	<1	67
VAPT1520		PATRICK	36.63000	80.60300	52	2		52077		.04	.03	<1	<1	67
VAPT1523		PATRICK	36.62410	80.54490	52	2		52077		.04	.03	<1	<1	67
VAPT1526		PATRICK	36.62710	80.36660	52	2		52077		.04	.03	<1	<1	67
VAPT1534		PATRICK	36.70650	80.31410	52	2		52077		.04	.03	<1	<1	67
VAPT1538		PATRICK	36.77200	80.46500	52	2		52077		.04	.03	<1	<1	67
VARUS05		RUSSELL	36.98740	80.14240	52	2		52077		.04	.03	<1	<1	67
VARUS07		SMITH	36.90390	81.81300	53	2		52077		.04	.03	<1	<1	67
VASMS16		SMITH	36.94870	81.79110	53	1		52577		.04	.03	<1	<1	67
VATAS29		SMITH	36.80830	81.52500	53	2		52577		.04	.03	<1	<1	67
VAVYS12		TAZEWELL	36.94450	81.66230	52	2		52577		.04	.03	<1	<1	67
VAVYS18		WYTHE	36.81640	81.66230	52	2		52577		.04	.03	<1	<1	67
VAVYS28		WYTHE	36.82030	81.04900	53	2		52177		.04	.03	<1	<1	67
VAVYS29		WYTHE	36.90900	81.04950	53	2		52177		.04	.03	<1	<1	67
VAVYS32		WYTHE	36.69140	81.00460	53	2		52477		.04	.03	<1	<1	67
VAVYS39		WYTHE	36.95180	80.95360	53	2		52477		.04	.03	<1	<1	67
VACHS09		VIRGINIA	36.83670	80.62040	52	2				.03	.02	<1	<1	67
VACOS08		CARROLL	36.62740	78.62660	52	2				.03	.02	<1	<1	67
VACOS10		CARROLL	36.62960	80.66530	53	2				.03	.02	<1	<1	67
VACOS14		CARROLL	36.72510	80.72620	52	2				.03	.02	<1	<1	67
VACOS29		WYTHE	36.62650	80.82960	52	2				.03	.02	<1	<1	67
VACUS29		WYTHE	36.66110	80.76730	52	2				.03	.02	<1	<1	67
VACUS36		CARROLL	36.89600	80.63650	53	2		52577		.03	.02	<1	<1	67
VACOS46		CARROLL	36.72200	80.55040	53	2		52577		.03	.02	<1	<1	67

TABLE 47. URANIUM IN (VIRGINIA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (D.G.)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTA- INATION	UG/L (PPH)	PCI/L	MU1	MO2	REF
VAC0549	CARROLL		36.71730	80.46240	52	2		52577		.03	.02	<1	<1	67
VAF0542	FAIRFAX		36.85550	80.31220	52	2		52577		.03	.02	<1	<1	67
VAF0532	FLUDD		36.92790	80.37600	52	2		52877		.03	.02	<1	<1	67
VAFR517	VIRGINIA		36.86760	79.67550	52	2				.03	.02	<1	<1	67
VAFR518	VIRGINIA		36.85190	79.70850	52	2				.03	.02	<1	<1	67
VAFR525	VIRGINIA		36.87780	79.82080	52	2				.03	.02	<1	<1	67
VAGR519	GRAYSON		36.62660	81.33620	52	2		51977		.03	.02	<1	<1	67
VAGR528	GRAYSON		36.68130	81.11140	52	2		52077		.03	.02	<1	<1	67
VAGR530	GRAYSON		36.72190	81.06170	52	2		52077		.03	.02	<1	<1	67
VAGR531	GRAYSON		36.72270	81.12700	52	2		52077		.03	.02	<1	<1	67
VAGR532	GRAYSON		36.72550	81.12580	52	2		52077		.03	.02	<1	<1	67
VAGR541	GRAYSON		36.58260	80.95310	52	2		52077		.03	.02	<1	<1	67
VAGR544	GRAYSON		36.58270	80.95400	52	2		52077		.03	.02	<1	<1	67
VAGR548	GRAYSON		36.73240	80.98430	52	2				.03	.02	<1	<1	67
VAGR502	VIRGINIA		36.73470	79.73670	52	2				.03	.02	<1	<1	67
VAGR519	VIRGINIA		36.61730	79.96270	52	2				.03	.02	<1	<1	67
VAGR530	VIRGINIA		36.64750	79.14140	52	2				.03	.02	<1	<1	67
VAGR535	VIRGINIA		36.71600	78.96580	52	2				.03	.02	<1	<1	67
VAGR557	VIRGINIA		36.66080	78.73570	52	2				.03	.02	<1	<1	67
VAGR559	VIRGINIA		36.66530	78.86400	52	2				.03	.02	<1	<1	67
VAGR560	VIRGINIA		36.66210	78.91370	52	2				.03	.02	<1	<1	67
VAGR563	VIRGINIA		36.70550	78.74400	52	2				.03	.02	<1	<1	67
VAGR572	VIRGINIA		36.85190	78.74150	52	2				.03	.02	<1	<1	67
VAGR576	VIRGINIA		36.86330	78.83920	52	2				.03	.02	<1	<1	67
VAGR577	VIRGINIA		36.86320	78.86250	52	2				.03	.02	<1	<1	67
VAGR578	VIRGINIA		36.86320	78.86250	52	2				.03	.02	<1	<1	67
VAGR582	VIRGINIA		36.67660	79.14420	52	2				.03	.02	<1	<1	67
VAGR510	VIRGINIA		36.71950	79.87230	52	2				.03	.02	<1	<1	67
VAGR511	VIRGINIA		36.71950	79.87230	52	2				.03	.02	<1	<1	67
VAGR513	HEMMY		36.70370	79.86640	52	2		71377		.03	.02	<1	<1	67
VAGR514	HEMMY		36.70370	80.05330	52	2		71377		.03	.02	<1	<1	67
VAGR519	VIRGINIA		36.60940	80.06260	52	2				.03	.02	<1	<1	67
VAGR521	VIRGINIA		36.56610	79.94480	52	2				.03	.02	<1	<1	67
VAGR526	VIRGINIA		36.61800	79.87370	52	2				.03	.02	<1	<1	67
VAGR531	VIRGINIA		36.65900	79.77450	52	2				.03	.02	<1	<1	67
VAGR532	VIRGINIA		36.65900	79.82670	52	2				.03	.02	<1	<1	67
VAGR533	VIRGINIA		36.65830	79.83190	52	2				.03	.02	<1	<1	67
VAGR536	VIRGINIA		36.68270	79.94880	52	2				.03	.02	<1	<1	67
VAGR539	VIRGINIA		36.75320	79.93600	52	2				.03	.02	<1	<1	67
VAGR541	VIRGINIA		36.68120	79.85020	52	2				.03	.02	<1	<1	67
VAGR505	VIRGINIA		36.92350	78.44960	52	2				.03	.02	<1	<1	67
VAGR507	VIRGINIA		36.92350	78.44960	52	2				.03	.02	<1	<1	67
VAGR509	VIRGINIA		36.97580	78.35180	52	2				.03	.02	<1	<1	67
VAGR524	VIRGINIA		36.67640	78.23600	52	2				.03	.02	<1	<1	67
VAGR509	VIRGINIA		36.67640	78.23600	52	2				.03	.02	<1	<1	67
VAGR531	VIRGINIA		36.55340	78.11360	52	2				.03	.02	<1	<1	67
VAGR534	VIRGINIA		36.74540	78.38860	52	2				.03	.02	<1	<1	67
VAGR537	VIRGINIA		36.69780	78.09330	52	2				.03	.02	<1	<1	67
VAGR542	VIRGINIA		36.69780	78.09330	52	2				.03	.02	<1	<1	67
VAGR544	VIRGINIA		36.60140	78.16020	52	2				.03	.02	<1	<1	67
VAGR555	VIRGINIA		36.75410	78.91390	52	2				.03	.02	<1	<1	67
VAGR558	VIRGINIA		36.63670	78.51370	52	2				.03	.02	<1	<1	67
VAGR563	VIRGINIA		36.65500	78.56580	52	2				.03	.02	<1	<1	67

TABLE 47. URANIUM IN (VIRGINIA) WATER

LAR ID NUMBER	CITY	COUNTY	LAT. (DEC)	LONG. (DEC)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM- INATION	UG/L (MFB)	PCI/L	MDI	MUR	MEP
VAC0537		CARROLL	36-06270	80-00940	52	2		52577		.02	.01	<1	<1	67
VAC0539		CARROLL	36-05140	80-05140	53	2		52577		.02	.01	<1	<1	67
VAC0540		CARROLL	36-07000	80-05410	52	2		52577		.02	.01	<1	<1	67
VAC0544		CARROLL	36-07040	80-05970	52	2		52577		.02	.01	<1	<1	67
VAC0548		CARROLL	36-07630	80-09260	52	2		52577		.02	.01	<1	<1	67
VAF0504		FLOYD	36-09660	80-01090	52	2		52777		.02	.01	<1	<1	67
VAF0508		FLOYD	36-09410	80-14940	52	2		52777		.02	.01	<1	<1	67
VAF0513		FLOYD	36-09070	80-14310	53	2		52777		.02	.01	<1	<1	67
VAF0515		FLOYD	36-04940	80-25990	52	2		52777		.02	.01	<1	<1	67
VAF0516		FLOYD	36-09060	80-26370	52	2		52777		.02	.01	<1	<1	67
VAF0518		FLOYD	36-08500	80-37310	53	2		52777		.02	.01	<1	<1	67
VAF0519		FLOYD	36-08180	80-37050	53	2		52777		.02	.01	<1	<1	67
VAF0522		FLOYD	36-07140	80-47870	53	2		52777		.02	.01	<1	<1	67
VAF0523		FLOYD	36-08100	80-48920	53	2		52777		.02	.01	<1	<1	67
VAF0527		FLOYD	36-08150	80-52010	53	2		52777		.02	.01	<1	<1	67
VAF0530		FLOYD	36-09470	80-49100	53	2		52777		.02	.01	<1	<1	67
VAF0531		FLOYD	36-09510	80-42850	52	2		52777		.02	.01	<1	<1	67
VAF0534		FLOYD	36-09260	80-43320	52	2		52777		.02	.01	<1	<1	67
VAF0539		FLOYD	36-09030	79-70710	52	2		52777		.02	.01	<1	<1	67
VAF0520		VIRGINIA	36-09070	79-05170	53	2		52777		.02	.01	<1	<1	67
VAF0521		VIRGINIA	36-09470	79-09630	53	2		52777		.02	.01	<1	<1	67
VAF0528		VIRGINIA	36-09680	79-75970	52	2		52777		.02	.01	<1	<1	67
VAF0559		VIRGINIA	36-07200	79-05690	52	2		52777		.02	.01	<1	<1	67
VAF0563		FRANKLIN	36-09220	80-12650	53	2		52777		.02	.01	<1	<1	67
VAGR504		GRAYSON	36-08020	81-00620	53	2		72077		.02	.01	<1	<1	67
VAGR506		GRAYSON	36-08060	81-00720	53	2		51977		.02	.01	<1	<1	67
VAGR509		GRAYSON	36-08170	81-04340	53	2		51977		.02	.01	<1	<1	67
VAGR510		GRAYSON	36-08190	81-05700	53	2		51977		.02	.01	<1	<1	67
VAGR513		GRAYSON	36-08270	81-04740	53	2		51977		.02	.01	<1	<1	67
VAGR514		GRAYSON	36-08370	81-05750	53	2		51977		.02	.01	<1	<1	67
VAGR515		GRAYSON	36-08340	81-09720	53	2		51977		.02	.01	<1	<1	67
VAGR516		GRAYSON	36-08610	81-09200	53	2		51977		.02	.01	<1	<1	67
VAGR520		GRAYSON	36-08900	81-06620	53	2		51977		.02	.01	<1	<1	67
VAGR526		GRAYSON	36-07610	81-11700	53	2		52077		.02	.01	<1	<1	67
VAGR527		GRAYSON	36-08340	81-12330	53	2		52077		.02	.01	<1	<1	67
VAGR534		GRAYSON	36-07570	81-07480	53	2		52077		.02	.01	<1	<1	67
VAGR535		GRAYSON	36-07420	81-01350	52	2		52077		.02	.01	<1	<1	67
VAGR536		GRAYSON	36-07540	81-01220	53	2		52077		.02	.01	<1	<1	67
VAGR537		GRAYSON	36-08480	81-01140	53	2		52077		.02	.01	<1	<1	67
VAGR538		GRAYSON	36-08260	81-06650	53	2		52077		.02	.01	<1	<1	67
VAGR539		GRAYSON	36-08500	81-06640	53	2		52077		.02	.01	<1	<1	67
VAGR540		GRAYSON	36-08670	81-01230	53	2		52077		.02	.01	<1	<1	67
VAGR542		GRAYSON	36-08670	80-09510	53	2		52077		.02	.01	<1	<1	67
VAGR543		GRAYSON	36-08350	80-09510	53	2		52077		.02	.01	<1	<1	67
VAGR545		GRAYSON	36-07290	81-19080	53	2		52077		.02	.01	<1	<1	67
VAGR507		VIRGINIA	36-07270	79-03540	52	2		52077		.02	.01	<1	<1	67
VAGR508		VIRGINIA	36-08280	78-73900	52	2		52077		.02	.01	<1	<1	67
VAGR516		VIRGINIA	36-08570	79-14070	52	2		52077		.02	.01	<1	<1	67
VAGR521		VIRGINIA	36-08520	78-90810	52	2		52077		.02	.01	<1	<1	67
VAGR532		VIRGINIA	36-09740	78-90570	52	2		52077		.02	.01	<1	<1	67
VAGR546		VIRGINIA	36-09680	78-97110	52	2		52077		.02	.01	<1	<1	67

TABLE 47. URANIUM IN (VIRGINIA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	U ₆ /L (PPB)	PCI/L	MO1	MO2	MEF
VAM562	VIRGINIA	VIRGINIA	36.71080	78.79540	52	2				.02	.01	<1	<1	80
VAM573	VIRGINIA	VIRGINIA	36.94200	78.80770	52	2				.02	.01	<1	<1	80
VAM584	VIRGINIA	VIRGINIA	36.69980	79.70830	52	2				.02	.01	<1	<1	80
VAM516	VIRGINIA	VIRGINIA	36.65860	79.90310	52	2				.02	.01	<1	<1	80
VAM522	VIRGINIA	VIRGINIA	36.60750	79.68840	52	2				.02	.01	<1	<1	80
VAM528	VIRGINIA	VIRGINIA	36.61070	79.71500	52	2				.02	.01	<1	<1	80
VAM529	VIRGINIA	VIRGINIA	36.65770	79.72130	52	2				.02	.01	<1	<1	80
VAM503	VIRGINIA	VIRGINIA	36.88430	78.59760	52	2				.02	.01	<1	<1	80
VAM523	VIRGINIA	VIRGINIA	36.92410	78.26730	52	2				.02	.01	<1	<1	80
VAM524	VIRGINIA	VIRGINIA	36.87830	78.27980	52	2				.02	.01	<1	<1	80
VAM525	VIRGINIA	VIRGINIA	36.85840	78.30940	52	2				.02	.01	<1	<1	80
VAM502	VIRGINIA	VIRGINIA	36.83300	78.32310	52	2				.02	.01	<1	<1	80
VAM512	VIRGINIA	VIRGINIA	36.60660	78.62730	52	2				.02	.01	<1	<1	80
VAM513	VIRGINIA	VIRGINIA	36.64740	78.62490	52	2				.02	.01	<1	<1	80
VAM517	VIRGINIA	VIRGINIA	36.55200	78.62870	52	2				.02	.01	<1	<1	80
VAM518	VIRGINIA	VIRGINIA	36.55410	78.64130	52	2				.02	.01	<1	<1	80
VAM521	VIRGINIA	VIRGINIA	36.60110	78.63730	52	2				.02	.01	<1	<1	80
VAM522	VIRGINIA	VIRGINIA	36.59700	78.67090	52	2				.02	.01	<1	<1	80
VAM528	VIRGINIA	VIRGINIA	36.59330	78.50970	52	2				.02	.01	<1	<1	80
VAM544	VIRGINIA	VIRGINIA	36.56450	78.10490	52	2				.02	.01	<1	<1	80
VAM547	VIRGINIA	VIRGINIA	36.70200	78.28260	52	2				.02	.01	<1	<1	80
VAM550	VIRGINIA	VIRGINIA	36.73250	78.32270	52	2				.02	.01	<1	<1	80
VAM551	VIRGINIA	VIRGINIA	36.78550	78.34100	52	2				.02	.01	<1	<1	80
VAM557	VIRGINIA	VIRGINIA	36.83410	78.45460	52	2				.02	.01	<1	<1	80
VAM565	VIRGINIA	VIRGINIA	36.77540	78.58440	52	2				.02	.01	<1	<1	80
VAM570	VIRGINIA	VIRGINIA	36.64930	78.51700	52	2				.02	.01	<1	<1	80
VAP1509	VIRGINIA	VIRGINIA	36.63420	79.43770	52	2				.02	.01	<1	<1	80
VAP1514	VIRGINIA	VIRGINIA	36.89300	79.60780	52	2				.02	.01	<1	<1	80
VAP1520	VIRGINIA	VIRGINIA	36.93840	79.30410	52	2				.02	.01	<1	<1	80
VAP1522	VIRGINIA	VIRGINIA	36.90120	79.32100	52	2				.02	.01	<1	<1	80
VAP1549	VIRGINIA	VIRGINIA	36.94160	79.19210	52	2				.02	.01	<1	<1	80
VAP1561	VIRGINIA	VIRGINIA	36.98900	79.43210	52	2				.02	.01	<1	<1	80
VAP1563	VIRGINIA	VIRGINIA	36.98070	79.43210	52	2				.02	.01	<1	<1	80
VAP1564	VIRGINIA	VIRGINIA	36.98230	79.48750	52	2				.02	.01	<1	<1	80
VAP1574	VIRGINIA	VIRGINIA	36.75120	79.59440	52	2				.02	.01	<1	<1	80
VAP1579	VIRGINIA	VIRGINIA	36.71100	79.64900	52	2				.02	.01	<1	<1	80
VAP1583	VIRGINIA	VIRGINIA	36.65620	79.59040	52	2				.02	.01	<1	<1	80
VAP1501	PATRICK	PATRICK	36.62330	80.25750	52	2		82577		.02	.01	<1	<1	67
VAP1504	PATRICK	PATRICK	36.58620	80.13780	52	2		82577		.02	.01	<1	<1	67
VAP1509	PATRICK	PATRICK	36.67360	80.18640	52	2		82577		.02	.01	<1	<1	67
VAP1510	PATRICK	PATRICK	36.68100	80.13230	52	2		82577		.02	.01	<1	<1	67
VAP1517	PATRICK	PATRICK	36.57930	80.54270	52	2		82577		.02	.01	<1	<1	67
VAP1529	PATRICK	PATRICK	36.68360	80.36290	52	2		82577		.02	.01	<1	<1	67
VAP1532	PATRICK	PATRICK	36.76650	80.36730	52	2		82577		.02	.01	<1	<1	67
VAP1535	PATRICK	PATRICK	36.71670	80.24500	52	2		82577		.02	.01	<1	<1	67
VAP1536	PATRICK	PATRICK	36.73420	80.21270	52	2		82577		.02	.01	<1	<1	67
VAP1537	PATRICK	PATRICK	36.70190	80.14740	52	2		82577		.02	.01	<1	<1	67
VAP1542	PATRICK	PATRICK	36.80090	80.25800	52	2		82577		.02	.01	<1	<1	67
VAP1547	PATRICK	PATRICK	36.84170	80.25700	52	2		82577		.02	.01	<1	<1	67
VAP1548	PULASKI	PULASKI	36.89290	80.69050	52	1		82577		.02	.01	<1	<1	67
VAP1549	PULASKI	PULASKI	36.89290	80.69050	52	1		82577		.02	.01	<1	<1	67
VAM522	SMYTH	SMYTH	36.90740	81.35750	52	2		82577		.02	.01	<1	<1	67

TABLE 47. URANIUM IN (VIRGINIA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LUNG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAI- NATION	UG/L (PPB)	PCI/L	MO1	MO2	REI
VASMS35	SMYTH		36.66590	81.62620	52	2		52677		.02	.01	<1	<1	67
VASMS39	SMYTH		36.72540	81.48430	53	1		52677		.02	.01	<1	<1	67
VASMS44	SMYTH		36.74970	81.34760	53	2		52677		.02	.01	<1	<1	67
VASMS46	SMYTH		36.76660	81.27200	53	1		52677		.02	.01	<1	<1	67
VAFMS34	WYTHE		36.99610	80.68850	52	2		52477		.01	.01	<1	<1	67
VACMS14	VIRGINIA		36.92770	78.56810	52	2		52477		.01	.01	<1	<1	67
VACMS12	CARROLL		36.71170	80.63190	52	2		52477		.01	.01	<1	<1	67
VACMS15	CARROLL		36.58170	80.84170	53	2		52477		.01	.01	<1	<1	67
VACMS16	GRAYSON		36.62320	80.89190	52	2		52477		.01	.01	<1	<1	67
VACMS20	WYTHE		36.80180	80.98390	52	2		52477		.01	.01	<1	<1	67
VACMS24	CARROLL		36.76160	80.84000	53	2		52477		.01	.01	<1	<1	67
VACMS31	CARROLL		36.76220	80.71820	52	2		52577		.01	.01	<1	<1	67
VACMS34	CARROLL		36.85470	80.71910	52	2		52577		.01	.01	<1	<1	67
VACMS38	CARROLL		36.82070	80.60040	53	2		52577		.01	.01	<1	<1	67
VACMS42	CARROLL		36.72160	80.65740	52	2		52577		.01	.01	<1	<1	67
VACMS43	CARROLL		36.67450	80.66210	52	2		52777		.01	.01	<1	<1	67
VAFMS01	FLOYD		36.90100	80.31730	52	2		52777		.01	.01	<1	<1	67
VAFMS17	FLOYD		36.89140	80.37420	52	2		52777		.01	.01	<1	<1	67
VAFMS20	FLOYD		36.89340	80.43840	53	2		52777		.01	.01	<1	<1	67
VAFMS21	FLOYD		36.76140	80.43490	53	2		52777		.01	.01	<1	<1	67
VAFMS24	FLOYD		36.85270	80.48810	52	2		52777		.01	.01	<1	<1	67
VAFMS25	FLOYD		36.85550	80.43160	53	2		52777		.01	.01	<1	<1	67
VAFMS26	FLOYD		36.86920	80.43250	52	2		52777		.01	.01	<1	<1	67
VAFMS28	FLOYD		36.89730	80.59300	53	2		52877		.01	.01	<1	<1	67
VAFMS29	FLOYD		36.90010	80.54030	53	2		52877		.01	.01	<1	<1	67
VAFMS35	FLOYD		36.94460	80.44750	52	2		52877		.01	.01	<1	<1	67
VAFMS36	FLOYD		36.95100	80.54860	53	2		52877		.01	.01	<1	<1	67
VAFMS22	VIRGINIA		36.95210	79.76280	52	2		72077		.01	.01	<1	<1	80
VAFMS60	VIRGINIA		36.97420	79.99670	52	1		72077		.01	.01	<1	<1	80
VAFMS61	FRANKLIN		36.96220	80.05850	52	2		72077		.01	.01	<1	<1	67
VAFMS62	FRANKLIN		36.93460	80.06170	53	2		72077		.01	.01	<1	<1	67
VAFMS65	FRANKLIN		36.91620	80.20030	53	2		72077		.01	.01	<1	<1	67
VAFMS66	FLOYD		36.98940	80.13390	52	2		72077		.01	.01	<1	<1	67
VAGMS01	GRAYSON		36.62430	81.17440	53	1		51977		.01	.01	<1	<1	67
VAGMS02	GRAYSON		36.62420	81.23400	53	2		51977		.01	.01	<1	<1	67
VAGMS03	GRAYSON		36.62460	81.23870	52	2		51977		.01	.01	<1	<1	67
VAGMS11	GRAYSON		36.56050	81.45880	53	1		51977		.01	.01	<1	<1	67
VAGMS17	GRAYSON		36.62460	81.34940	53	2		51977		.01	.01	<1	<1	67
VAGMS18	GRAYSON		36.71500	81.34940	53	2		51977		.01	.01	<1	<1	67
VAGMS21	GRAYSON		36.67100	81.34940	52	2		51977		.01	.01	<1	<1	67
VAGMS22	GRAYSON		36.67080	81.30420	53	2		51977		.01	.01	<1	<1	67
VAGMS23	GRAYSON		36.72350	81.30620	53	1		51977		.01	.01	<1	<1	67
VAGMS05	VIRGINIA		36.72380	79.15070	52	2		51977		.01	.01	<1	<1	80
VAGMS13	VIRGINIA		36.57890	78.96580	52	2		51977		.01	.01	<1	<1	80
VAGMS29	VIRGINIA		36.75910	78.91330	53	2		51977		.01	.01	<1	<1	80
VAGMS53	VIRGINIA		36.81720	78.96630	52	2		51977		.01	.01	<1	<1	80
VAGMS84	VIRGINIA		36.66970	79.03450	52	2		51977		.01	.01	<1	<1	80
VAGMS01	VIRGINIA		36.60160	79.05980	52	2		51977		.01	.01	<1	<1	80
VAGMS12	VIRGINIA		36.77980	79.72660	52	2		51977		.01	.01	<1	<1	80
VAGMS20	VIRGINIA		36.74490	79.71300	52	2		51977		.01	.01	<1	<1	80
VAGMS24	VIRGINIA		36.60530	79.82710	52	2		51977		.01	.01	<1	<1	80
VAGMS27	VIRGINIA		36.56510	79.72130	52	2		51977		.01	.01	<1	<1	80

TABLE 47. URANIUM IN (VIRGINIA) 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
VAM530	VIRGINIA	VIRGINIA	36.65080	79.77190	52	2				.01	.01	<1	<1	80
VAM535	VIRGINIA	VIRGINIA	36.70880	79.92600	52	2				.01	.01	<1	<1	80
VAM516	VIRGINIA	VIRGINIA	36.55510	78.69270	52	2				.01	.01	<1	<1	80
VAM519	VIRGINIA	VIRGINIA	36.65200	78.45840	52	2				.01	.01	<1	<1	80
VAM520	VIRGINIA	VIRGINIA	36.62480	78.42110	52	2				.01	.01	<1	<1	80
VAM540	VIRGINIA	VIRGINIA	36.68810	78.11080	52	2				.01	.01	<1	<1	80
VAM543	VIRGINIA	VIRGINIA	36.59790	78.10600	52	2				.01	.01	<1	<1	80
VAM552	VIRGINIA	VIRGINIA	36.82320	78.33000	52	2				.01	.01	<1	<1	80
VAM553	VIRGINIA	VIRGINIA	36.83560	78.39940	52	2				.01	.01	<1	<1	80
VAM526	VIRGINIA	VIRGINIA	36.78740	78.38900	52	2				.01	.01	<1	<1	80
VAM527	VIRGINIA	VIRGINIA	36.74560	78.51280	52	2				.01	.01	<1	<1	80
VAM567	VIRGINIA	VIRGINIA	36.70830	78.53590	52	2				.01	.01	<1	<1	80
VAP1536	VIRGINIA	VIRGINIA	36.76170	79.20490	52	2				.01	.01	<1	<1	80
VAP1562	VIRGINIA	VIRGINIA	36.98480	79.38860	52	2				.01	.01	<1	<1	80
VAP1586	VIRGINIA	VIRGINIA	36.61460	79.59830	52	2				.01	.01	<1	<1	80
VAPT505	HENRY	HENRY	36.58920	80.08610	53	2		52577		.01	.01	<1	<1	67
VAPT525	PATRICK	PATRICK	36.68950	80.25810	53	1		52577		.01	.01	<1	<1	67
VAPT530	FLUYD	FLUYD	36.72130	80.43330	52	2		52577		.01	.01	<1	<1	67
VAPT541	PATRICK	PATRICK	36.80870	80.32260	53	2		52577		.01	.01	<1	<1	67
VASM512	SMITH	SMITH	36.94940	81.63249	53	1		52577		.01	.01	<1	<1	67
VASM540	SMITH	SMITH	36.72880	81.44830	53	1		52577		.01	.01	<1	<1	67
VAPT514	WYTHE	WYTHE	36.77500	81.18570	53	2		52177		.01	.01	<1	<1	67

TABLE 48. URANIUM IN (WASHINGTON) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DLC)	LONG. (DLC)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM- INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
30779		STEVENS	48.55170	117.7791	21	1			1	59.00	40.12	602	22	86
30774		STEVENS	48.71270	117.8258	21	1				40.50	27.54	413	15	86
30563		STEVENS	48.82550	117.8022	21	1				30.26	20.58	309	12	86
30753		PEND OREILLE	48.60240	117.5418	21	1				29.92	20.35	305	11	86
30578		STEVENS	48.44050	117.8040	21	1				28.46	19.45	290	11	86
30780		STEVENS	48.50320	117.7770	21	1				25.83	18.11	272	10	86
30776		STEVENS	48.72470	117.7729	21	1				21.04	16.50	247	10	86
30570		STEVENS	48.88140	117.7229	21	1				21.04	14.11	247	10	86
30775		STEVENS	48.84770	117.7728	21	1				19.67	13.38	201	8	86
30769		STEVENS	48.87770	117.8578	21	1				17.44	11.86	178	7	86
30577		STEVENS	48.66710	117.7800	21	1				16.43	11.17	168	7	86
30571		PEND OREILLE	48.36760	117.5443	21	1				13.35	9.08	136	6	86
30571		STEVENS	48.82740	117.7262	21	1				12.90	8.77	132	5	86
30569		STEVENS	48.88880	117.6834	21	1				8.98	6.11	92	3	86
30566		STEVENS	48.59900	117.5439	21	1				8.86	6.02	90	3	86
30770		STEVENS	48.87360	117.9314	21	1				6.36	4.32	65	2	86
30776		STEVENS	48.60180	117.9427	21	1				5.67	3.86	58	2	86
30531		PEND OREILLE	48.41450	117.3243	21	1				5.45	3.71	53	2	86
30575		STEVENS	48.63910	117.7696	21	1				5.18	3.52	53	2	86
30701		SPOKANE	48.04780	117.1409	21	1				4.76	3.24	47	2	86
30568		STEVENS	48.92620	117.7426	21	1				4.36	2.96	44	2	86
30520		STEVENS	48.36330	117.9210	21	1				4.28	2.91	44	2	86
X100163	SPOKANE	WASHINGTON	0000000	0000000	31	2	16	072601	1	3.70	2.52	38	1	86
30579		STEVENS	48.40940	117.8067	21	1				3.68	2.50	38	1	86
30553		PEND OREILLE	48.68190	117.5176	21	1				3.49	2.37	39	1	86
30572		STEVENS	48.71270	117.8389	21	1				2.88	1.96	25	1	86
30528		PEND OREILLE	48.18950	117.3269	21	1				2.45	1.67	25	1	86
30543		PEND OREILLE	48.24580	117.4430	21	1				2.42	1.65	25	1	86
30749		PEND OREILLE	48.60080	117.2631	21	1				2.33	1.54	24	1	86
30554		PEND OREILLE	48.52430	117.3061	21	1				2.28	1.50	23	1	86
30757		PEND OREILLE	48.75610	117.4064	21	1				2.07	1.35	23	1	86
30529		PEND OREILLE	48.33250	117.3427	21	1				2.06	1.33	21	1	86
30747		PEND OREILLE	48.50110	117.1990	21	1				1.95	1.31	21	1	86
30756		PEND OREILLE	48.75630	117.4026	21	1				1.86	1.26	19	1	86
30720		STEVENS	48.40660	117.9377	21	1				1.86	1.26	17	1	86
30771		STEVENS	48.35220	117.7621	21	1				1.65	1.12	17	1	86
30772		STEVENS	48.81970	117.9182	21	1				1.65	1.11	17	1	86
30564		STEVENS	48.80940	117.6008	21	1				1.56	1.06	15	1	86
30523		PEND OREILLE	48.37280	117.4367	21	1				1.43	0.97	15	1	86
30768		STEVENS	48.75330	117.8060	21	1				1.33	0.90	13	1	86
30773		STEVENS	48.95320	117.9936	21	1				1.27	0.86	13	1	86
30722		STEVENS	48.70180	117.6431	21	1				1.26	0.86	13	1	86
30750		PEND OREILLE	48.44420	117.2004	21	1				1.19	0.81	12	1	86
30742		PEND OREILLE	48.60440	117.1716	21	1				1.16	0.79	11	1	86
30755		PEND OREILLE	48.70040	117.3873	21	1				1.07	0.73	11	1	86
30724		PEND OREILLE	48.16480	117.0288	21	1				1.04	0.71	11	1	86
30736		PEND OREILLE	48.32470	117.2253	21	1				1.04	0.71	11	1	86
30741		PEND OREILLE	48.39050	117.1715	21	1				1.04	0.71	11	1	86
30726		PEND OREILLE	48.09770	117.1780	21	1				1.04	0.71	11	1	86
30766		PEND OREILLE	48.85730	117.3926	21	1				1.04	0.71	11	1	86

TABLE 48. URANIUM IN (WASHINGTON) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONCENTRATION	UG/L (PBB)	PCI/L	MO1	MO2	REF
30781	STEVENS	STEVENS	48.51920	117.9263	21	1			1	.97	.66	10	<1	86
30733	PEND OREILLE	PEND OREILLE	48.2690	117.0714	21	1			1	.88	.60	9	<1	86
30767	PEND OREILLE	PEND OREILLE	48.86990	117.4050	21	1			1	.86	.58	9	<1	86
30754	PEND OREILLE	PEND OREILLE	48.65390	117.3530	21	1			1	.84	.57	9	<1	86
30551	PEND OREILLE	PEND OREILLE	48.65450	117.3843	21	1			1	.83	.55	8	<1	29
30760	PEND OREILLE	PEND OREILLE	48.75450	117.3292	21	1			1	.61	.55	8	<1	29
30576	STEVENS	STEVENS	48.65600	117.6463	21	1			1	.79	.54	8	<1	29
30740	PEND OREILLE	PEND OREILLE	48.37800	117.0473	21	1			1	.77	.52	8	<1	86
30550	PEND OREILLE	PEND OREILLE	48.60690	117.3622	21	1			1	.71	.48	7	<1	29
30761	PEND OREILLE	PEND OREILLE	48.70900	117.2858	21	1			1	.69	.47	7	<1	86
30761	PEND OREILLE	PEND OREILLE	48.04170	117.6868	21	1			1	.61	.41	6	<1	29
30502	PEND OREILLE	PEND OREILLE	48.55250	117.3957	21	1			1	.61	.41	6	<1	29
30533	PEND OREILLE	PEND OREILLE	48.72780	117.1972	21	1			1	.53	.36	5	<1	86
30763	PEND OREILLE	PEND OREILLE	48.56090	117.1327	21	1			1	.49	.33	5	<1	86
30751	PEND OREILLE	PEND OREILLE	48.63620	117.1208	21	1			1	.46	.29	5	<1	86
30573	STEVENS	STEVENS	48.70220	117.7448	21	1			1	.43	.29	4	<1	29
30578	PEND OREILLE	PEND OREILLE	48.73300	117.2842	21	1			1	.43	.29	4	<1	86
30534	PEND OREILLE	PEND OREILLE	48.17490	117.4062	21	1			1	.34	.23	3	<1	29
30532	PEND OREILLE	PEND OREILLE	48.46730	117.3937	21	1			1	.29	.20	3	<1	29
30544	PEND OREILLE	PEND OREILLE	48.48060	117.4574	21	1			1	.28	.19	3	<1	86
30549	PEND OREILLE	PEND OREILLE	48.71140	117.3099	21	1			1	.27	.19	3	<1	29
30621	WASHINGTON	WASHINGTON	48.69020	117.0503	21	1			1	.25	.17	3	<1	29
30538	PEND OREILLE	PEND OREILLE	48.24860	117.4899	21	1			1	.23	.16	3	<1	29
30545	PEND OREILLE	PEND OREILLE	48.45590	117.4750	21	1			1	.20	.14	2	<1	29
X100164	TACOMA	WASHINGTON	.0000000	.0000000	30	2	16	010462	1	.20	.14	2	<1	18
X100568	VANCOUVER	WASHINGTON	.0000000	.0000000	30	2		121355	1	.20	.14	2	<1	18
30782	STEVENS	STEVENS	48.54840	117.5923	21	1			1	.19	.13	2	<1	86
30743	PEND OREILLE	PEND OREILLE	48.12420	117.3335	21	1			1	.19	.13	2	<1	86
30535	PEND OREILLE	PEND OREILLE	48.38980	117.2669	21	1			1	.16	.11	2	<1	29
30620	PEND OREILLE	PEND OREILLE	48.40870	117.4378	21	1			1	.16	.11	2	<1	29
30745	PEND OREILLE	PEND OREILLE	48.78650	117.0585	21	1			1	.14	.10	1	<1	86
30762	PEND OREILLE	PEND OREILLE	48.45770	117.2949	21	1			1	.13	.09	1	<1	86
30546	PEND OREILLE	PEND OREILLE	48.75120	117.1959	21	1			1	.12	.08	1	<1	29
30752	PEND OREILLE	PEND OREILLE	48.6860	117.5276	21	1			1	.12	.08	1	<1	86
30734	PEND OREILLE	PEND OREILLE	48.5570	117.2176	21	1			1	.11	.07	1	<1	86
X100162	SEATTLE	WASHINGTON	48.27270	117.1253	21	1	16	074461	1	.10	.07	1	<1	26
X100503	ORCAS ISLAND	WASHINGTON	.0000000	.0000000	30	2			1	.10	.07	1	<1	18
X100564	PORT ANGELES	WASHINGTON	.0000000	.0000000	40	2		105854	1	.10	.07	1	<1	18
X100565	ELLENSBURG	WASHINGTON	.0000000	.0000000	40	2		113054	1	.10	.07	1	<1	18
X100566	MOSES LAKE	WASHINGTON	.0000000	.0000000	42	2		031457	1	.10	.07	1	<1	18
X100567	MAPAVINE	WASHINGTON	.0000000	.0000000	42	2		112955	1	.10	.07	1	<1	18
30536	PEND OREILLE	PEND OREILLE	48.39980	117.4094	21	1		022757	1	.10	.07	1	<1	29
30540	PEND OREILLE	PEND OREILLE	48.91780	117.1119	21	1			1	.08	.05	1	<1	29
30542	PEND OREILLE	PEND OREILLE	48.30790	117.4369	21	1			1	.06	.04	1	<1	29
30559	PEND OREILLE	PEND OREILLE	48.96720	117.1079	21	1			1	.06	.04	1	<1	86
30744	PEND OREILLE	PEND OREILLE	48.42730	117.2095	21	1			1	.03	.02	<1	<1	86
30738	PEND OREILLE	PEND OREILLE	48.32490	117.1457	21	1			1	.02	.01	<1	<1	86
30541	STEVENS	STEVENS	48.33190	117.5248	21	1			1	.01	.01	<1	<1	29
30540	PEND OREILLE	PEND OREILLE	48.33620	117.4689	21	1			1	.01	.01	<1	<1	29

TABLE 49. URANIUM IN (WEST VIRGINIA) 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
X100570	SISTERSVILLE	W VIRGINIA	.0000000	.0000000	42	1		120955	13.60	9.25	134	5		15
X100569	BLACKSVILLE	W VIRGINIA	.0000000	.0000000	42	2		120355	1.50	1.02	15	1		15
X100572	CHARLES TOWN	W VIRGINIA	.0000000	.0000000	40	2		050357	.61	.61	19	<1		15
X100574	SHREWSBURY	W VIRGINIA	.0000000	.0000000	42	2		032637	.80	.54	6	<1		15
X100571	MANNINGTON	W VIRGINIA	.0000000	.0000000	42	2		121355	.10	.07	1	<1		15
X100573	PAKERSBURG	W VIRGINIA	.0000000	.0000000	42	2		120355	.10	.07	1	<1		15

TABLE 50. URANIUM IN (WISCONSIN) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONCENTRATION	U/L (PPB)	PCI/L	MD1	MD2	REF
702593	WISCONSIN	WISCONSIN	44-48100	91-68300	3	2	770817	770817	1	99.99	67.99	1020	36	125
704016	WISCONSIN	WISCONSIN	44-43100	89-60000	3	2	770713	770713	1	99.99	67.99	1020	36	103
704042	WISCONSIN	WISCONSIN	44-48600	89-20300	3	2	770719	770719	1	99.99	67.99	1020	36	103
704251	WISCONSIN	WISCONSIN	44-46700	88-59100	3	1	770812	770812	3	99.99	67.99	1020	36	103
704253	WISCONSIN	WISCONSIN	44-46700	88-59100	3	1	770812	770812	3	99.99	67.99	1020	36	103
705169	WISCONSIN	WISCONSIN	45-62600	89-23400	2	1	771012	771012	1	99.99	67.99	1020	36	113
705183	WISCONSIN	WISCONSIN	45-69900	89-53900	2	1	771012	771012	1	99.99	67.99	1020	36	113
706863	WISCONSIN	WISCONSIN	45-80100	89-53200	2	1	771012	771012	1	99.99	67.99	1020	36	113
707494	WISCONSIN	WISCONSIN	45-77900	88-81700	2	1	771022	771022	1	99.99	67.99	1020	36	103
707877	WISCONSIN	WISCONSIN	45-77700	88-91400	2	1	771102	771102	1	99.99	67.99	1020	36	109
707192	WISCONSIN	WISCONSIN	45-77700	88-91400	2	1	771102	771102	1	99.99	67.99	1020	36	113
708202	WISCONSIN	WISCONSIN	45-75500	88-71600	3	2	771104	771104	1	99.99	67.99	1020	36	113
708339	WISCONSIN	WISCONSIN	45-74600	88-78900	3	2	771104	771104	1	99.99	67.99	1020	36	113
708359	WISCONSIN	WISCONSIN	46-60900	91-84400	3	1	760817	760817	1	56.14	48.34	640	25	103
710028	WISCONSIN	WISCONSIN	44-70800	89-01900	3	2	760701	760701	1	37.90	28.77	387	14	103
701299	WISCONSIN	WISCONSIN	44-73700	88-96500	3	2	760707	760707	1	33.94	23.08	349	13	103
700701	WISCONSIN	WISCONSIN	44-62500	91-76200	3	2	760730	760730	1	33.01	22.45	337	12	103
700779	WISCONSIN	WISCONSIN	44-10800	90-61700	3	2	760629	760629	1	32.00	21.76	326	12	125
700711	WISCONSIN	WISCONSIN	44-61300	89-53800	3	2	770706	770706	1	26.25	17.85	268	11	103
700899	WISCONSIN	WISCONSIN	44-70300	89-10200	3	2	770713	770713	1	24.70	16.80	252	9	103
706315	WISCONSIN	WISCONSIN	44-62800	89-47300	3	2	770714	770714	1	22.68	15.42	231	9	103
706345	WISCONSIN	WISCONSIN	45-03100	89-52200	3	2	770812	770812	1	21.68	14.74	221	8	103
709916	WISCONSIN	WISCONSIN	45-02000	90-06300	3	2	770812	770812	1	16.21	11.02	165	6	125
701895	WISCONSIN	WISCONSIN	45-17200	90-46400	3	2	771011	771011	1	14.80	10.06	151	6	109
700262	WISCONSIN	WISCONSIN	45-47200	90-83700	3	2	780627	780627	1	13.34	9.74	146	5	109
700408	WISCONSIN	WISCONSIN	45-47200	91-54800	3	2	770712	770712	1	13.14	8.94	134	5	103
700196	WISCONSIN	WISCONSIN	45-11900	89-00200	3	1	771012	771012	1	12.98	8.83	132	5	103
703382	WISCONSIN	WISCONSIN	44-52200	88-64500	3	2	760817	760817	1	12.35	8.40	126	5	103
704354	WISCONSIN	WISCONSIN	44-52200	89-15200	3	2	770713	770713	1	12.34	8.32	125	5	103
700143	WISCONSIN	WISCONSIN	44-59100	88-18200	3	2	770608	770608	1	12.23	8.30	124	5	103
700257	WISCONSIN	WISCONSIN	44-70400	88-84200	3	2	770919	770919	9	12.07	8.21	123	5	103
700052	WISCONSIN	WISCONSIN	44-66500	89-02400	3	2	760803	760803	1	11.90	8.09	121	5	103
702442	WISCONSIN	WISCONSIN	44-66500	89-91700	3	2	770816	770816	1	11.36	7.74	116	4	103
708800	WISCONSIN	WISCONSIN	44-66500	89-28400	3	2	770715	770715	1	11.00	7.48	112	4	103
704121	WISCONSIN	WISCONSIN	44-66500	89-28400	3	2	760721	760721	1	10.77	7.32	110	4	103
707826	WISCONSIN	WISCONSIN	44-66500	89-04200	3	2	770810	770810	1	10.76	7.32	110	4	103
704133	WISCONSIN	WISCONSIN	45-54000	88-57100	3	2	770822	770822	1	10.52	7.22	108	4	103
700130	WISCONSIN	WISCONSIN	44-73200	88-64700	3	2	771108	771108	1	10.44	7.10	106	4	113
700674	WISCONSIN	WISCONSIN	44-73200	88-64700	3	2	771108	771108	1	10.44	7.10	106	4	113
700234	WISCONSIN	WISCONSIN	44-73200	88-64700	3	2	771108	771108	1	10.44	7.10	106	4	113
700120	WISCONSIN	WISCONSIN	44-73200	88-64700	3	2	771108	771108	1	10.44	7.10	106	4	113
700482	WISCONSIN	WISCONSIN	44-73200	88-64700	3	2	771108	771108	1	10.44	7.10	106	4	113
704369	WISCONSIN	WISCONSIN	44-73200	88-64700	3	2	771108	771108	1	10.44	7.10	106	4	113

TABLE 50. URANIUM IN (WISCONSIN) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	U/L (PPB)	PC1/L	MO1	MO2	REF
703364	WAUPACA	WAUPACA	44.00300	89.01900	3	2		770708	1	8.83	6.00	90	3	103
703442	WAUSARA	WAUSARA	44.15300	89.08200	3	2		770726	1	8.82	6.00	90	3	103
709854	DAYFIELD	DAYFIELD	46.07400	91.42900	3	2		780628	1	8.85	6.58	86	3	99
709805	ASHLAND	ASHLAND	46.53000	90.87900	3	2		780614	1	8.20	6.58	84	3	99
700187	WAUPACA	WAUPACA	44.61900	88.84500	3	2		760806	1	8.16	5.55	83	3	103
700315	SHAWANO	SHAWANO	44.69400	88.55000	3	2		760907	1	8.07	5.44	82	3	103
704501	MARATHON	MARATHON	45.03000	89.48300	3	2		770819	1	7.82	5.32	80	3	103
706337	TAYLOR	TAYLOR	45.20900	90.88300	2	2		770812	1	7.82	5.32	80	3	103
703356	WAUPACA	WAUPACA	44.67700	89.01200	2	2		770707	1	7.80	5.30	80	3	103
709948	DOUGLAS	DOUGLAS	46.58600	91.84500	3	2		780705	1	7.75	5.27	79	3	103
703365	WAUPACA	WAUPACA	44.61900	89.02100	3	2		770708	1	7.60	5.17	78	3	103
709936	DOUGLAS	DOUGLAS	46.61300	91.93200	3	2		780630	1	7.54	5.13	77	3	103
703916	MARATHON	MARATHON	44.90100	89.85200	3	2		770623	1	7.37	5.01	75	3	103
700050	WAUPACA	WAUPACA	44.61000	88.94500	3	2		780721	1	7.36	5.00	75	3	103
710075	IRON	IRON	46.40000	90.15000	3	2		780718	1	7.16	4.87	73	3	99
700164	WAUPACA	WAUPACA	44.63900	88.89000	3	2		780804	1	7.00	4.76	71	3	103
710129	IRON	IRON	46.54000	90.43900	3	2		780721	1	6.97	4.74	71	3	99
700076	WAUPACA	WAUPACA	44.64800	89.04900	3	2		780721	1	6.94	4.72	71	3	103
704537	DOUGLAS	DOUGLAS	46.57500	91.89400	3	2		780630	1	6.94	4.72	71	3	99
703370	WAUPACA	WAUPACA	44.51800	89.00900	3	2		770711	1	6.93	4.71	71	3	103
706319	TAYLOR	TAYLOR	45.07400	90.88900	3	2		770810	1	6.93	4.71	71	3	103
705268	SHAWANO	SHAWANO	44.78800	88.92300	3	2		770721	1	6.87	4.58	68	3	99
709940	DOUGLAS	DOUGLAS	46.57600	91.96300	3	2		780701	1	6.85	4.57	68	3	99
704184	LANGLADE	LANGLADE	45.23200	89.18100	3	2		770815	1	6.84	4.52	68	3	113
700121	WAUPACA	WAUPACA	44.67600	88.95500	3	2		780729	1	6.84	4.45	68	3	103
700192	SHAWANO	SHAWANO	44.67400	88.95500	3	2		780817	1	6.80	4.42	66	3	103
700626	WAUPACA	WAUPACA	44.67600	88.95500	3	2		770609	1	6.46	4.39	65	3	103
709802	ASHLAND	ASHLAND	46.57600	90.75500	3	2		780613	1	6.38	4.34	65	3	99
703352	SHAWANO	SHAWANO	44.73500	89.01300	3	2		770705	1	6.34	4.32	65	3	103
705278	SHAWANO	SHAWANO	44.73700	88.85300	3	2		770922	1	6.31	4.31	65	3	103
704140	FURST	FURST	45.44000	88.67400	3	2		771107	1	6.29	4.28	64	3	113
704785	SHAWANO	SHAWANO	44.95600	89.04600	3	2		770808	1	6.28	4.28	64	3	103
704376	SHAWANO	SHAWANO	44.91100	88.80300	3	2		770921	1	6.25	4.25	64	3	103
703902	MARATHON	MARATHON	44.97100	89.79400	3	2		770822	1	6.22	4.23	64	3	103
704346	SHAWANO	SHAWANO	44.78800	88.63500	3	2		770711	1	6.16	4.19	63	3	103
703493	PURTAGE	PURTAGE	44.36500	89.60000	3	2		780604	1	6.14	4.18	63	3	103
700157	WAUPACA	WAUPACA	44.62900	88.88500	3	2		780629	1	6.13	4.17	63	3	103
709930	DOUGLAS	DOUGLAS	46.67600	91.68000	3	2		780624	1	6.09	4.14	62	3	103
700047	WAUPACA	WAUPACA	44.60800	89.03200	3	2		770822	1	6.07	4.13	62	3	103
704558	MARATHON	MARATHON	44.82200	90.12000	3	2		780622	1	6.00	4.08	61	3	103
700110	SHAWANO	SHAWANO	44.68600	88.94300	3	2		780721	1	6.00	4.05	61	3	103
700024	WAUPACA	WAUPACA	44.52100	88.89700	3	2		780719	1	5.95	4.05	61	3	103
704128	SHAWANO	SHAWANO	44.85300	89.14800	3	2		770806	1	5.91	4.02	60	3	103
703349	POHLAGE	POHLAGE	44.52300	89.47300	3	2		770725	1	5.89	4.01	60	3	103
700097	WAUPACA	WAUPACA	44.95300	88.96700	3	2		780727	1	5.89	3.94	59	3	103
700141	SHAWANO	SHAWANO	44.73600	89.03100	3	2		780803	1	5.80	3.94	59	3	103
709924	DOUGLAS	DOUGLAS	46.61800	91.71900	3	2		780828	1	5.80	3.80	59	3	103
704192	LANGLADE	LANGLADE	45.09000	89.16400	3	2		770816	1	5.58	3.79	57	3	113
705258	SHAWANO	SHAWANO	44.82400	88.84400	3	2		770920	1	5.58	3.79	57	3	103
705093	WAUPACA	WAUPACA	44.82600	88.94400	3	2		780727	1	5.58	3.75	56	3	103
705217	WAUPACA	WAUPACA	44.82600	88.85300	3	2		770912	1	5.50	3.74	56	3	103

TABLE 50. URANIUM IN (WISCONSIN) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (D.G.)	LONG. (D.G.)	TYPE	USE	SUPPLY NUMBER	DATE	PUSHABLE CONTAMINATION	UG/L (PPB)	PC1/L	MD1	MD2	REF
702504	BUFFALO		44.47100	91.00200	3	2	770817	770817	1	3.75	2.55	36	1	126
702507	SHAWANO		44.70100	88.79100	3	3	760824	760824	1	3.72	2.53	38	1	103
702509	WINNEBAGO		44.09000	88.64100	3	3	770410	770410	1	3.70	2.52	38	1	103
702510	WAUPACA		44.50400	89.00300	3	2	760721	760721	1	3.68	2.50	38	1	103
702511	WAUPACA		44.52300	88.84400	3	2	760805	760805	1	3.68	2.50	38	1	103
702521	SHAWANO		44.61100	88.88400	3	1	770921	770921	1	3.65	2.48	37	1	103
702526	WAUPACA		44.61100	88.78700	2	1	760419	760419	1	3.64	2.48	37	1	103
702535	WAUPACA		44.63300	89.01900	2	1	770712	770712	1	3.63	2.47	37	1	103
702540	MAKATHON		44.69500	89.27300	2	1	770719	770719	1	3.63	2.47	37	1	103
702545	MUSK		45.55800	90.88500	3	2	771025	771025	1	3.62	2.46	37	1	113
702548	MAKATHON		45.02700	89.43600	3	2	770815	770815	1	3.60	2.45	37	1	113
702552	OUTAGAMIE		44.42900	88.64100	2	1	770927	770927	1	3.56	2.42	36	1	103
702553	BROWN		44.42500	88.12100	2	1	770620	770620	1	3.54	2.41	36	1	103
702554	BAYF IELD		46.43700	91.03300	3	2	760621	760621	1	3.53	2.40	36	1	99
702555	SHAWANO		46.86900	89.16900	3	1	771027	771027	1	3.53	2.40	36	1	103
702556	WAUPACA		44.58400	89.00400	2	1	770711	770711	1	3.47	2.38	35	1	103
702559	PORTAGE		44.52100	89.60500	2	1	771019	771019	1	3.46	2.38	35	1	103
702564	PORTAGE		44.59600	89.26800	2	1	771025	771025	1	3.46	2.38	35	1	103
702569	MAKATHON		44.71300	89.55600	3	2	770712	770712	1	3.43	2.33	35	1	113
702570	MAKATHON		45.07900	89.37600	3	2	770819	770819	1	3.43	2.33	35	1	113
702571	SHAWANO		44.74700	88.83500	3	3	760617	760617	1	3.42	2.33	35	1	103
702572	WAUPACA		44.57300	89.00100	3	2	760719	760719	1	3.39	2.31	35	1	103
702573	SHAWANO		44.73400	88.52700	3	2	760907	760907	1	3.39	2.31	35	1	103
702574	MAKATHON		44.82000	90.19000	3	1	770810	770810	1	3.38	2.30	34	1	126
702575	WINNEBAGO		44.05400	88.52700	3	2	770815	770815	1	3.37	2.29	34	1	103
702584	MAKATHON		44.90300	89.33000	3	2	770701	770701	1	3.37	2.29	34	1	103
702591	FOREST		45.83100	89.69500	2	1	771103	771103	1	3.35	2.27	34	1	113
702592	CLARK		44.90700	90.33100	3	2	770803	770803	1	3.35	2.26	34	1	125
702597	UCONTU		44.97100	88.08900	3	2	770925	770925	1	3.35	2.26	34	1	103
702599	SHAWANO		44.80500	89.01700	3	1	771027	771027	1	3.31	2.25	34	1	103
702612	SHAWANO		44.93900	89.00200	2	1	771027	771027	1	3.31	2.25	34	1	103
702623	DUNN		45.05900	91.95300	2	2	770808	770808	1	3.28	2.23	33	1	189
702651	PRICE		45.56400	90.55500	3	2	770913	770913	1	3.26	2.22	33	1	103
702651	PRICE		45.56400	90.55500	3	2	770913	770913	1	3.26	2.22	33	1	103
702651	PRICE		45.56400	90.55500	3	2	770913	770913	1	3.26	2.22	33	1	103
702651	PRICE		45.56400	90.55500	3	2	770913	770913	1	3.26	2.22	33	1	103
702651	PRICE		45.56400	90.55500	3	2	770913	770913	1	3.26	2.22	33	1	103
702651	PRICE		45.56400	90.55500	3	2	770913	770913	1	3.26	2.22	33	1	103
702651	PRICE		45.56400	90.55500	3	2	770913	770913	1	3.26	2.22	33	1	103
702651	PRICE		45.56400	90.55500	3	2	770913	770913	1	3.26	2.22	33	1	103
702651	PRICE		45.56400	90.55500	3	2	770913	770913	1	3.26	2.22	33	1	103
702651	PRICE		45.56400	90.55500	3	2	770913	770913	1	3.26	2.22	33	1	103
702651	PRICE		45.56400	90.55500	3	2	770913	770913	1	3.26	2.22	33	1	103
702651	PRICE		45.56400	90.55500	3	2	770913	770913	1	3.26	2.22	33	1	103
702651	PRICE		45.56400	90.55500	3	2	770913	770913	1	3.26	2.22	33	1	103
702651	PRICE		45.56400	90.55500	3	2	770913	770913	1	3.26	2.22	33	1	103
702651	PRICE		45.56400	90.55500	3	2	770913	770913	1	3.26	2.22	33	1	103
702651	PRICE		45.56400	90.55500	3	2	770913	770913	1	3.26	2.22	33	1	103
702651	PRICE		45.56400	90.55500	3	2	770913	770913	1	3.26	2.22	33	1	103
702651	PRICE		45.56400	90.55500	3	2	770913	770913	1	3.26	2.22	33	1	103
702651	PRICE		45.56400	90.55500	3	2	770913	770913	1	3.26	2.22	33	1	103
702651	PRICE		45.56400	90.55500	3	2	770913	770913	1	3.26	2.22	33	1	103
702651	PRICE		45.56400	90.55500	3	2	770913	770913	1	3.26	2.22	33	1	103
702651	PRICE		45.56400	90.55500	3	2	770913	770913	1	3.26	2.22	33	1	103
702651	PRICE		45.56400	90.55500	3	2	770913	770913	1	3.26	2.22	33	1	103
702651	PRICE		45.56400	90.55500	3	2	770913	770913	1	3.26	2.22	33	1	103
702651	PRICE		45.56400	90.55500	3	2	770913	770913	1	3.26	2.22	33	1	103
702651	PRICE		45.56400	90.55500	3	2	770913	770913	1	3.26	2.22	33	1	103
702651	PRICE		45.56400	90.55500	3	2	770913	770913	1	3.26	2.22	33	1	103
702651	PRICE		45.56400	90.55500	3	2	770913	770913	1	3.26	2.22	33	1	103
702651	PRICE		45.56400	90.55500	3	2	770913	770913	1	3.26	2.22	33	1	103
702651	PRICE		45.56400	90.55500	3	2	770913	770913	1	3.26	2.22	33	1	103
702651	PRICE		45.56400	90.55500	3	2	770913	770913	1	3.26	2.22	33	1	103
702651	PRICE		45.56400	90.55500	3	2	770913	770913	1	3.26	2.22	33	1	103
702651	PRICE		45.56400	90.55500	3	2	770913	770913	1	3.26	2.22	33	1	103
702651	PRICE		45.56400	90.55500	3	2	770913	770913	1	3.26	2.22	33	1	103
702651	PRICE		45.56400	90.55500	3	2	770913	770913	1	3.26	2.22	33	1	103
702651	PRICE		45.56400	90.55500	3	2	770913	770913	1	3.26	2.22	33	1	103
702651	PRICE		45.56400	90.55500	3	2	770913	770913	1	3.26	2.22	33	1	103
702651	PRICE		45.56400	90.55500	3	2	770913	770913	1	3.26	2.22	33	1	103
702651	PRICE		45.56400	90.55500	3	2	770913	770913	1	3.26	2.22	33	1	103
702651	PRICE		45.56400	90.55500	3	2	770913	770913	1	3.26	2.22	33	1	103
702651	PRICE		45.56400	90.55500	3									

TABLE 50. URANIUM IN (WISCONSIN) 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
703397	WAUPACA		44.04400	89.18500	2	1		770715	1	2.91	1.98	30	1	103
705254	SHAWANO		44.82900	89.99100	2	2		770919	1	2.89	1.97	29	1	103
703411	PORTAGE		44.53900	89.32900	2	1		770720	1	2.87	1.95	29	1	113
704189	SHAWANO		45.04200	89.18300	3	2		770816	1	2.87	1.95	29	1	113
707569	LANGLADE		45.12500	89.73700	3	2		771115	1	2.85	1.94	29	1	103
709480	ASHLAND		45.58400	90.68300	3	2		770726	1	2.82	1.92	29	1	103
700657	PORTAGE		44.65100	89.61500	3	1		770722	1	2.81	1.91	29	1	103
700086	WAUPACA		44.52700	89.93600	2	1		770722	3	2.81	1.91	29	1	103
700136	SHAWANO		44.72700	89.10100	2	2		760803	1	2.81	1.91	29	1	103
700363	SHAWANO		44.60400	88.45400	3	3		760910	1	2.81	1.91	29	1	99
709932	DOUGLAS		46.62500	91.62500	3	2		760629	1	2.80	1.90	29	1	103
700747	PORTAGE		44.43100	89.34000	3	2		770718	1	2.79	1.90	28	1	103
701019	MAKINETTE		45.67100	89.28700	3	2		771111	1	2.79	1.90	28	1	103
704358	SHAWANO		44.66200	88.91900	3	2		770919	9	2.78	1.89	28	1	103
704455	WAUPACA		44.44900	89.00900	3	2		770721	1	2.77	1.88	28	1	103
703423	WAUSHAHA		44.00700	89.14600	3	2		770721	1	2.76	1.88	28	1	103
709424	DAYFELD		44.64700	90.66300	3	2		760620	1	2.75	1.87	28	1	103
700110	WAUPACA		44.54900	89.98900	3	2		770722	1	2.75	1.87	28	1	103
704066	WAUPACA		44.54900	89.05200	2	2		770722	1	2.75	1.87	28	1	103
705280	SHAWANO		44.75100	88.82600	2	2		770922	1	2.73	1.86	28	1	103
709810	DAYFELD		44.85600	90.88700	3	3		780614	1	2.72	1.85	28	1	99
701396	CLARK		44.85600	90.46700	3	2		770720	1	2.72	1.85	28	1	125
704496	WAUPACA		44.64600	89.11100	2	2		771025	9	2.71	1.84	28	1	103
705274	SHAWANO		45.06200	88.83100	2	2		770922	1	2.71	1.84	28	1	103
705106	LANGLADE		45.11300	89.84800	2	2		771107	1	2.69	1.83	27	1	113
702771	WAUPACA		44.53800	89.62100	2	2		771005	1	2.69	1.83	27	1	103
702777	MAKATHON		44.85200	89.02200	2	2		760715	1	2.67	1.82	27	1	103
703771	SHAWANO		44.88500	89.01500	2	2		771027	9	2.65	1.80	27	1	103
703349	MAKATHON		44.97300	89.25500	3	3		770701	1	2.65	1.80	27	1	103
706322	CHIPPewa		45.07300	89.95900	3	2		771010	1	2.65	1.80	27	1	109
700655	MAKATHON		44.74000	88.53100	3	2		760930	1	2.64	1.80	27	1	103
705472	MAKATHON		44.71100	89.79600	3	2		770706	1	2.64	1.80	27	1	103
703377	PRICE		45.43100	90.20000	1	2		771029	1	2.64	1.80	27	1	103
703378	WAUPACA		44.53700	89.01700	2	2		770712	1	2.62	1.78	27	1	103
708513	SHAWANO		44.71000	89.14300	3	2		770712	1	2.61	1.77	27	1	103
704130	LANGLADE		45.13300	89.88600	3	2		771108	1	2.60	1.77	27	1	113
707517	SHAWANO		44.94200	89.04300	3	2		770804	1	2.57	1.75	26	1	103
709971	MAKINETTE		45.40300	88.30600	3	2		771102	1	2.57	1.75	26	1	113
700360	DAYFELD		44.93000	89.40800	3	2		760710	1	2.56	1.74	26	1	99
709901	OUTAGAMIE		45.51200	88.40500	3	2		760909	1	2.54	1.73	26	1	103
703331	ASHLAND		46.58600	90.82000	3	2		780613	1	2.53	1.72	26	1	103
701679	MAKATHON		44.98300	89.58200	3	2		770629	1	2.52	1.71	26	1	125
703170	CLARK		44.71700	90.46200	3	2		770802	1	2.51	1.71	26	1	103
703170	CALUMET		45.06800	88.10800	3	2		770712	9	2.51	1.71	26	1	113
703549	MAKINETTE		45.37600	88.36800	3	2		771108	1	2.51	1.71	26	1	103
704181	THEMEAU		44.62300	91.47000	3	2		770711	1	2.50	1.70	26	1	125
704472	PORTAGE		44.47200	89.52700	3	2		771021	9	2.50	1.70	26	1	103
701125	SHAWANO		44.77200	88.31100	3	2		770429	1	2.47	1.68	25	1	103
709117	DAYFELD		46.60800	90.96500	3	2		780617	1	2.45	1.67	25	1	99
704490	SHAWANO		44.70700	89.17600	3	2		771024	1	2.45	1.67	25	1	103

TABLE 50. URANIUM IN (WISCONSIN) 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
70517	MARATHON		45.00000	89.26600	2	1		770824	1	2.44	1.66	25	1	113
70518	SHAWANO		45.00300	89.14400	2	1		770812	1	2.43	1.65	25	1	113
70519	WINNEBAGO		44.17000	88.70300	2	1		770818	1	2.42	1.65	25	1	113
70520	LANGHADE		45.13300	89.05200	3	2		770817	1	2.41	1.64	25	1	113
70521	PORTAGE		44.61600	89.21800	3	2		770714	1	2.40	1.63	24	1	103
70522	WAUPACA		44.43300	88.94100	3	1		770909	1	2.39	1.63	24	1	103
70523	FLORENCE		45.90100	88.23100	3	1		771107	1	2.38	1.62	24	1	113
70524	SHAWANO		44.87200	88.94600	3	1		770919	1	2.36	1.60	24	1	103
70525	MARATHON		45.10200	89.36300	3	2		770817	1	2.35	1.60	24	1	113
70526	WAUPACA		44.32700	88.91200	3	1		770911	1	2.34	1.59	24	1	103
70527	OUTAGAMIE		44.43100	88.51400	3	2		770823	1	2.33	1.58	24	1	103
70528	LANGHADE		45.12800	88.52400	3	2		771110	1	2.33	1.58	24	1	113
70529	PORTAGE		44.53600	89.52600	3	2		770714	1	2.32	1.58	24	1	103
70530	LANGHADE		45.13900	88.80100	3	1		771107	1	2.32	1.57	24	1	113
70531	ASHLAND		46.58100	90.91100	3	1		780614	1	2.31	1.57	24	1	103
70532	BAWRON		45.32100	91.59200	3	2		770829	1	2.27	1.54	23	1	103
70533	WAUPACA		44.54400	89.02000	3	2		760719	1	2.26	1.54	23	1	103
70534	WAUPACA		44.58900	88.95200	3	2		760722	1	2.25	1.53	23	1	103
70535	WAUPACA		44.52100	89.09400	3	2		770711	1	2.25	1.53	23	1	103
70536	MARATHON		44.41300	89.24100	3	2		770727	1	2.25	1.53	23	1	103
70537	BROWN		44.44200	88.16400	3	2		771004	1	2.25	1.53	23	1	103
70538	DUNN		45.08100	91.74500	3	2		770423	1	2.25	1.53	23	1	103
70539	SHAWANO		44.60400	89.16300	3	2		770804	1	2.21	1.50	22	1	103
70540	WAUPACA		44.50300	89.06100	3	2		760715	1	2.20	1.50	22	1	103
70541	PORTAGE		44.62800	89.48400	3	1		770829	1	2.19	1.49	22	1	103
70542	WINNEBAGO		44.18800	88.84400	3	1		770816	1	2.19	1.49	22	1	103
70543	WINNEBAGO		44.24100	88.64500	3	2		770817	1	2.19	1.49	22	1	103
70544	WAUPACA		44.56700	89.21500	3	2		770713	1	2.18	1.48	22	1	103
70545	BROWN		44.29800	88.19200	3	2		770624	1	2.17	1.48	22	1	103
70546	WAUPACA		44.56700	89.15200	3	2		770713	1	2.17	1.48	22	1	103
70547	SHAWANO		44.78300	89.17000	3	2		771027	1	2.13	1.45	22	1	103
70548	OCUNTO		45.07400	88.13400	3	2		771107	1	2.11	1.44	22	1	113
70549	MARATHON		45.04300	89.09500	3	2		770819	1	2.11	1.43	22	1	113
70550	HAVERILL		45.52000	91.01900	3	2		780819	1	2.10	1.43	22	1	113
70551	WINNEBAGO		44.00700	88.86200	3	2		770808	1	2.09	1.42	21	1	103
70552	WINNETTE		45.32200	88.00200	3	2		771110	1	2.09	1.42	21	1	113
70553	WAUPACA		44.63300	89.00000	3	2		770707	1	2.07	1.41	21	1	103
70554	WAUPACA		44.43800	88.93000	3	2		770914	1	2.06	1.39	21	1	103
70555	CALUMET		44.14600	88.24400	3	2		770719	1	2.06	1.39	21	1	103
70556	PORTAGE		44.43200	89.28400	3	1		770831	1	2.04	1.39	21	1	103
70557	SHAWANO		44.59200	88.44500	3	1		760922	1	2.03	1.38	21	1	103
70558	WAUPACA		44.43300	89.18800	3	1		770719	1	2.03	1.38	21	1	103
70559	WAUPACA		44.43500	89.01000	3	1		770908	1	2.03	1.38	21	1	103
70560	SHAWANO		44.87700	88.76700	3	2		770420	1	2.02	1.37	21	1	103
70561	HAVERILL		46.48600	91.04900	3	2		780821	1	2.01	1.37	21	1	113
70562	PORTAGE		44.38800	89.30400	3	2		770721	1	1.98	1.35	20	1	103
70563	MARATHON		45.79400	89.53900	3	2		770630	1	1.98	1.35	20	1	113
70564	JAMELDA		45.71600	89.13900	3	2		771026	1	1.98	1.35	20	1	113
70565	FLORENCE		45.88200	88.63000	3	2		771108	1	1.97	1.34	20	1	113
70566	MARATHON		44.77100	89.30600	3	2		770829	1	1.97	1.34	20	1	103
70567	MUSK		45.36700	91.11000	3	2		771004	1	1.97	1.34	20	1	109

TABLE 50. URANIUM IN (WISCONSIN) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONCENTRATION	UG/L (PPB)	PCI/L	MU1	MD2	REF
705262	SHAWANO		44.91300	88.96100	2	1	770921	770921	1	1.98	1.53	20	1	103
705320	LANGLADE		45.18900	88.93300	3	2	771108	771108	1	1.98	1.33	20	1	113
705300	EAU CLAIRE		44.67700	91.26800	3	2	770803	770803	1	1.94	1.32	20	1	125
704036	WAUPACA		44.43100	89.18600	2	1	770719	770719	3	1.94	1.32	20	1	103
704379	SHAWANO		44.44700	88.75600	2	1	770921	770921	9	1.94	1.32	20	1	103
706605	UCONTO		45.27300	88.51900	3	2	771109	771109	1	1.93	1.31	20	1	113
706730	PONTAGE		44.56600	89.37500	2	1	770718	770718	1	1.91	1.30	19	1	103
702701	BRUNN		44.41100	88.13900	2	1	770620	770620	3	1.91	1.30	19	1	103
704332	WINNEBAGO		44.16200	88.68000	2	1	770631	770631	9	1.91	1.30	19	1	103
704698	WAUPACA		44.36500	89.12200	2	1	770831	770831	1	1.91	1.30	19	1	103
704793	FOREST		45.44400	88.61000	3	2	771108	771108	1	1.89	1.29	19	1	113
705382	BUFFALO		44.43000	91.94300	3	2	770816	770816	9	1.87	1.27	19	1	125
706505	LANGLADE		45.14000	88.79900	3	2	771107	771107	1	1.87	1.27	19	1	113
706078	WAUPACA		44.64700	89.11100	3	2	760723	760723	1	1.86	1.26	19	1	103
704347	SHAWANO		44.76800	88.71000	3	2	770915	770915	1	1.85	1.25	19	1	103
700204	WAUPACA		44.57000	88.84900	3	2	760818	760818	1	1.84	1.24	19	1	103
703392	PONTAGE		44.65500	89.22500	3	2	770715	770715	1	1.84	1.24	19	1	103
705210	WAUPACA		44.48200	88.91700	3	2	770908	770908	1	1.84	1.24	19	1	103
703788	WAUPACA		44.42400	89.00200	2	1	770726	770726	1	1.82	1.24	19	1	103
703763	LAKES		44.95800	90.72400	2	2	770719	770719	1	1.82	1.24	19	1	125
703957	MARATHON		44.40100	89.44700	3	2	770630	770630	1	1.82	1.24	19	1	113
705510	LANGLADE		45.16100	88.63900	3	2	771107	771107	9	1.81	1.23	18	1	113
706715	LANGLADE		45.12200	88.69300	2	1	771108	771108	1	1.81	1.23	18	1	113
701790	MARINETTE		45.03500	88.01700	3	1	771107	771107	1	1.81	1.23	18	1	109
706736	CHIPPEWA		45.02800	91.10500	3	2	770930	770930	1	1.79	1.22	18	1	103
704344	WAUPACA		44.32000	88.95100	2	1	770915	770915	9	1.77	1.20	18	1	103
704390	WAUPACA		44.22100	88.85100	2	1	770925	770925	3	1.76	1.20	18	1	125
701386	THEMPLAU		44.67900	91.07600	3	2	770708	770708	1	1.76	1.20	18	1	103
701471	SHAWANO		44.77100	90.26000	3	2	770804	770804	1	1.75	1.19	18	1	125
703915	MARATHON		44.45300	89.86500	3	2	770804	770804	1	1.75	1.19	18	1	103
703517	LANGLADE		45.12500	88.94300	3	2	770823	770823	1	1.75	1.19	18	1	113
703490	WAUPACA		44.56000	89.16200	2	1	770714	770714	3	1.73	1.19	18	1	103
704486	PONTAGE		44.55300	89.51200	2	1	771024	771024	9	1.73	1.18	18	1	103
705715	SHAWANO		44.65900	89.41300	3	1	770715	770715	1	1.72	1.17	18	1	103
705543	LANGLADE		44.64500	89.40500	3	2	760930	760930	1	1.71	1.16	17	1	103
706845	WINNEBAGO		45.28200	89.13300	3	2	770816	770816	1	1.71	1.16	17	1	113
704202	WINNEBAGO		44.04700	88.79200	3	2	770801	770801	1	1.71	1.16	17	1	103
704214	WINNEBAGO		44.06600	88.84400	2	1	770803	770803	3	1.71	1.16	17	1	103
703256	WINNEBAGO		44.01600	88.69400	2	1	770810	770810	3	1.70	1.16	17	1	103
705240	WAUPACA		44.43800	88.92800	2	1	770914	770914	3	1.69	1.15	17	1	103
705806	DAY LEID		46.56300	90.97000	2	1	780614	780614	1	1.69	1.15	17	1	103
701794	CHIPPEWA		45.17600	91.11200	3	2	770930	770930	1	1.68	1.14	17	1	109
703257	SHAWANO		44.45700	88.84800	3	2	770920	770920	1	1.68	1.14	17	1	103
703112	BRUNN		44.36600	88.17100	3	2	770622	770622	1	1.67	1.14	17	1	103
703242	UJTAGANIE		44.43500	89.07700	3	2	770727	770727	1	1.67	1.14	17	1	103
705707	WAUPACA		44.43300	89.07700	3	2	770722	770722	1	1.67	1.14	17	1	103
705209	SHAWANO		44.76200	88.95200	3	2	770921	770921	1	1.67	1.14	17	1	103
706792	FOREST		45.45000	88.54100	3	2	771108	771108	1	1.67	1.14	17	1	113
705544	SHAWANO		44.64500	88.40500	2	1	760930	760930	1	1.66	1.13	17	1	103
703835	WUDD		44.60900	90.06500	2	1	770815	770815	3	1.65	1.12	17	1	126

TABLE 50. URANIUM IN (WISCONSIN) 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
704201	WINNEBAGO		44.04700	88.78400	3	2		770801	1	1.65	1.12	17	1	103
709915	BAYFIEL		46.53600	90.94600	3	2		770822	1	1.65	1.12	17	1	99
704646	PORTAGE		44.29000	89.29300	2	1		770831	1	1.64	1.12	17	1	103
707039	SHAWANO		44.82100	88.28700	3	2		770930	1	1.64	1.12	17	1	103
709957	BAYFIEL		46.43600	90.94400	3	2		760710	1	1.64	1.12	17	1	99
700051	WAUPACA		44.60100	89.40000	3	2		760721	1	1.63	1.11	17	1	103
702017	PEPIN		44.603100	91.67000	3	2		770809	1	1.63	1.11	17	1	125
700738	PORTAGE		44.43200	89.39100	3	2		770718	1	1.62	1.10	17	1	103
703137	BROWN		44.63600	88.15800	2	1		770627	1	1.62	1.10	17	1	103
700049	WAUPACA		44.58700	89.08600	3	2		760721	1	1.60	1.09	16	1	103
704385	SHAWANO		44.86400	88.61700	2	1		770922	1	1.60	1.09	16	1	103
704453	WAUPACA		44.59900	89.02500	2	1		771019	1	1.60	1.09	16	1	103
703306	MAKATHUN		44.59200	89.54000	3	2		770622	1	1.58	1.07	16	1	103
703990	PORTAGE		44.36700	89.53800	3	2		770708	1	1.58	1.07	16	1	103
704351	SHAWANO		44.32200	88.64000	3	2		770915	1	1.57	1.07	16	1	103
704908	LINCOLN		45.13200	89.64400	3	2		770817	1	1.57	1.07	16	1	113
700850	LANGTAGE		45.08100	89.03200	3	2		770817	1	1.56	1.06	16	1	113
702792	FLUMENCE		45.92400	88.63200	3	1		771102	1	1.56	1.05	16	1	113
703448	WAUSHARA		44.18900	89.17900	3	1		770727	1	1.55	1.05	16	1	103
703857	WAUSHARA		44.62600	90.06500	2	2		770809	1	1.55	1.05	16	1	125
708247	LAYLON		45.27200	90.78100	3	2		771013	1	1.55	1.05	16	1	109
704451	WAUPACA		44.43500	89.14200	2	1		771018	1	1.53	1.04	16	1	103
708193	PRICE		45.01000	90.27500	3	2		771025	1	1.53	1.04	16	1	109
702684	PEPIN		44.60500	91.87800	3	2		770826	1	1.52	1.03	16	1	125
700048	WAUPACA		44.61500	89.09500	3	2		760721	1	1.51	1.03	15	1	103
700667	PORTAGE		44.52300	89.80600	3	2		770704	1	1.51	1.03	15	1	103
703441	WAUSHARA		44.15500	89.00400	2	2		770726	1	1.51	1.03	15	1	103
700307	WAUSHARA		44.57300	88.70600	2	2		760826	1	1.50	1.02	15	1	103
701502	JACKSON		44.534200	90.45800	3	2		770822	1	1.50	1.02	15	1	125
704370	SHAWANO		44.76700	88.75500	2	1		770921	1	1.50	1.02	15	1	103
704434	BROWN		44.46000	88.10900	2	1		771003	1	1.50	1.02	15	1	103
704492	SHAWANO		44.73600	89.12800	2	1		771024	1	1.50	1.02	15	1	103
703274	WINNEBAGO		44.14000	88.50300	2	2		770815	1	1.47	1.00	15	1	103
703384	WAUPACA		44.60600	89.15000	3	2		770713	1	1.47	1.00	15	1	103
707802	FOREST		45.70900	88.95800	3	2		771103	1	1.46	0.99	15	1	113
703015	MAKINETTE		45.04300	88.25700	2	1		771111	1	1.46	0.99	15	1	113
703404	SHAWANO		44.72300	89.18900	2	2		770719	1	1.46	0.99	15	1	103
706109	DUNN		45.16800	91.79800	3	2		770926	1	1.46	0.99	15	1	109
707498	FOREST		45.63200	88.91400	3	2		771102	1	1.46	0.99	15	1	113
700239	WAUPACA		44.65300	88.81100	2	1		760819	1	1.45	0.99	15	1	103
703400	WAUPACA		44.50900	89.18500	2	2		770718	1	1.45	0.99	15	1	103
706239	MUSK		45.58800	90.96600	3	2		771029	1	1.45	0.99	15	1	109
706312	CHIPPewa		45.22100	91.04100	3	2		771006	1	1.45	0.99	15	1	109
700184	WAUPACA		44.56600	89.72500	3	2		760805	1	1.44	0.99	15	1	103
700184	WAUPACA		44.56600	89.72500	3	2		760805	1	1.44	0.99	15	1	103
700184	WAUPACA		44.56600	89.72500	3	2		760805	1	1.44	0.99	15	1	103
700331	MAKATHUN		44.60900	89.44600	3	2		770718	1	1.43	0.97	14	1	103
703540	MAKATHUN		45.07600	89.49100	3	2		770830	1	1.42	0.97	14	1	113
704923	DOUGLAS		45.58300	91.57800	3	2		770628	1	1.42	0.97	14	1	99
708753	DOUGLAS		45.11000	88.12800	2	1		771108	1	1.41	0.96	14	1	113
703170	CALUMET		44.01900	88.18100	2	2		770712	1	1.40	0.95	14	1	103
704009	PORTAGE		44.33700	89.59400	2	2		770713	1	1.40	0.95	14	1	103

TABLE 50. URANIUM IN (WISCONSIN) 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
705251	SHAWANO		44-54-00	88-54-00	3	2	770919		1	1.40	.95	14	1	103
709807	DAYFIELD		46-56-30	90-57-00	3	2	780614		1	1.40	.95	14	1	99
700754	PORTAGE		44-51-70	89-27-00	3	2	770720		1	1.39	.95	14	1	103
703343	MAKATHUN		44-53-10	89-32-50	3	2	770701		1	1.39	.95	14	1	103
704070	WAUPACA		44-52-00	89-07-20	2	1	770722		1	1.39	.95	14	1	103
704172	SHAWANO		44-52-00	89-17-70	3	2	770812		1	1.39	.95	14	1	103
705264	SHAWANO		44-52-00	89-52-00	3	2	770921		1	1.39	.95	14	1	103
706348	PRICK		45-57-00	90-55-00	3	2	771028		1	1.38	.94	14	1	109
700270	SHAWANO		44-51-70	88-72-30	3	2	771028		1	1.37	.93	14	1	103
705135	SHAWANO		45-00-30	89-03-00	3	2	771007		1	1.37	.93	14	1	113
706125	DUNN		45-12-70	91-05-30	3	2	771014		1	1.37	.93	14	1	109
706230	FLORENCE		45-05-00	88-21-00	3	2	771107		1	1.37	.93	14	1	113
708080	CLARK		45-02-70	90-01-00	3	2	771112		1	1.37	.93	14	1	109
703462	PORTAGE		44-06-40	89-23-00	3	2	770715		1	1.36	.92	14	1	103
703344	ADAMS		44-01-00	89-28-00	3	2	770810		1	1.36	.92	14	1	103
706132	DUNN		45-14-00	91-53-70	2	1	770914		3	1.35	.92	14	1	109
700525	SHAWANO		44-54-00	88-58-50	42	2	760930		1	1.35	.92	14	1	103
701979	DUNN		44-54-00	91-58-00	2	1	770802		3	1.35	.92	14	1	125
703350	PORTAGE		44-52-00	89-43-30	3	2	770706		1	1.35	.92	14	1	103
703419	MAKATHUN		44-51-30	89-26-30	3	2	770720		1	1.35	.92	14	1	103
704194	LANGLADE		45-04-00	89-05-20	3	2	770816		1	1.35	.92	14	1	103
705231	WAUWATOGA		44-51-70	88-50-00	3	2	770813		3	1.35	.92	14	1	103
705305	WAUWATOGA		44-51-00	88-50-00	3	2	770913		3	1.35	.92	14	1	103
707193	FLORENCE		45-06-00	88-24-00	3	2	770927		1	1.35	.92	14	1	103
709912	DAYFIELD		45-56-00	88-40-00	3	2	771104		1	1.35	.92	14	1	113
703346	MAKATHUN		44-53-00	89-33-00	3	2	770701		1	1.34	.91	14	1	103
709839	DAYFIELD		46-00-00	90-01-00	3	2	780623		1	1.34	.91	14	1	99
700793	WAUPACA		44-26-10	89-21-30	2	1	770720		1	1.33	.90	14	1	103
704447	WAUPACA		44-27-30	89-00-00	2	1	771018		1	1.33	.90	14	1	103
701017	MAKATHUN		45-07-00	88-27-00	3	2	771111		1	1.32	.90	13	1	113
701455	CLARK		44-56-00	90-34-10	3	2	770805		1	1.32	.90	13	1	125
704445	WAUPACA		44-55-00	89-08-00	3	2	771018		1	1.32	.90	13	1	103
707048	BRUN		45-55-70	88-17-10	3	2	771033		1	1.32	.90	13	1	109
708166	PRICE		45-52-00	90-48-20	3	2	771033		1	1.32	.90	13	1	109
709825	DAYFIELD		46-04-50	90-00-00	3	2	780620		1	1.32	.90	13	1	99
703194	CALUMET		44-05-00	88-10-00	3	2	770718		1	1.31	.89	13	1	103
704975	LINCOLN		45-47-00	89-06-00	3	2	770831		1	1.31	.89	13	1	113
707845	UKONTU		45-07-00	88-47-70	3	2	771108		1	1.31	.89	13	1	113
709975	ASHLAND		46-26-00	90-08-00	3	2	780725		1	1.31	.89	13	1	99
700743	PORTAGE		44-29-00	89-47-30	3	2	770718		1	1.30	.88	13	1	103
706223	WISK		45-51-20	90-43-30	3	2	771025		1	1.30	.88	13	1	109
704044	WAUPACA		44-47-00	89-13-20	3	2	770719		1	1.29	.88	13	1	103
704230	WINNEBAGO		44-01-00	88-78-50	3	2	770609		1	1.29	.88	13	1	103
707793	PORTAGE		45-50-00	88-57-00	3	2	771102		1	1.29	.88	13	1	113
708536	LANGLADE		45-16-00	88-73-30	3	2	771110		1	1.28	.87	13	1	113
703368	WAUPACA		44-56-70	89-08-00	3	2	770711		1	1.28	.87	13	1	103
703402	WAUPACA		44-55-30	89-18-10	3	2	770718		3	1.28	.87	13	1	103
706625	PEPIN		44-54-00	91-51-00	3	2	770914		3	1.27	.86	13	1	125
703224	OUTAGAMIE		44-38-00	88-45-30	3	2	770723		1	1.27	.86	13	1	103
703279	WINNEBAGO		44-14-50	88-70-70	3	2	770816		1	1.27	.86	13	1	103

TABLE 50. URANIUM IN (WISCONSIN) 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
70079	WAUPACA		44.31400	89.19200	2	1	770725	770725	1	1.27	.80	13	<1	103
700839	UCONTU		45.08600	88.37500	3	2	771108	771108	1	1.27	.80	13	<1	113
700864	PRICE		45.55500	90.13500	3	2	771102	771102	1	1.27	.80	13	<1	109
7007042	THIMPLALEAU		44.58100	91.51300	2	1	770819	770819	1	1.26	.80	13	<1	125
702745	CALUMET		44.24100	88.26300	2	1	770627	770627	1	1.26	.80	13	<1	103
700507	MUSK		45.46500	90.89300	3	2	771007	771007	1	1.26	.80	13	<1	109
700772	MARINETTE		45.07800	88.01200	3	2	771109	771109	1	1.26	.80	13	<1	113
700712	MURTAGL		44.56800	89.45800	3	2	770714	770714	1	1.25	.85	13	<1	103
703367	WAUPACA		44.52100	89.21500	3	2	770714	770714	1	1.25	.85	13	<1	103
703565	LINCOLN		45.32600	89.66100	3	2	770902	770902	1	1.25	.85	13	<1	113
700925	SARVEL		45.90600	91.02700	3	2	771107	771107	1	1.25	.85	13	<1	109
700739	UCONTU		45.04100	88.18500	3	2	771107	771107	1	1.25	.85	13	<1	113
700287	WAUPACA		44.67200	88.69800	2	1	760825	760825	3	1.23	.84	13	<1	103
700264	SHAWANO		44.74600	88.38500	3	2	760930	760930	1	1.23	.84	13	<1	125
702574	BUFFALO		44.56600	91.75500	2	1	770626	770626	1	1.23	.84	13	<1	103
703294	WAUPACA		44.28700	88.84100	3	1	770907	770907	1	1.23	.84	13	<1	103
704391	WAUPACA		44.36500	88.80900	2	1	770926	770926	1	1.23	.84	13	<1	103
703302	MAKATHON		44.95300	89.59400	3	2	770621	770621	1	1.22	.83	12	<1	103
700162	CHIPPewa		45.08500	91.24600	3	2	770922	770922	1	1.22	.83	12	<1	109
700075	WAUPACA		45.26200	88.96100	3	1	760723	760723	1	1.21	.82	12	<1	103
702737	BRUNN		44.37700	88.04900	3	1	770625	770625	1	1.21	.82	12	<1	103
706127	DUNN		45.16300	91.96300	2	1	770914	770914	3	1.21	.82	12	<1	109
706420	CLARK		45.01600	90.88100	2	1	771010	771010	1	1.21	.82	12	<1	103
703779	CALUMET		44.05300	88.31500	2	1	770712	770712	1	1.20	.82	12	<1	103
700316	LANGIAD		45.17600	88.80400	2	1	771109	771109	1	1.19	.81	12	<1	113
700510	MAKATHON		44.92900	89.61900	2	1	770627	770627	1	1.19	.81	12	<1	103
703240	WINNEBAGO		44.04600	88.71000	3	2	770809	770809	1	1.19	.81	12	<1	103
704010	MURTAGL		44.28500	89.60500	3	2	770713	770713	1	1.19	.81	12	<1	103
704193	SHAWANO		45.02800	89.12100	3	2	770816	770816	1	1.19	.81	12	<1	113
705526	UCONTU		45.19700	88.62000	2	1	771107	771107	1	1.19	.81	12	<1	113
700738	UCONTU		45.03300	88.13200	2	1	771107	771107	1	1.19	.81	12	<1	113
700840	RAYFIELD		46.85900	91.01600	3	2	780623	780623	1	1.18	.80	12	<1	103
700062	WAUPACA		44.44800	89.01600	2	1	770721	770721	1	1.18	.80	12	<1	109
700874	TAYLOR		45.21400	90.55100	2	1	771012	771012	1	1.18	.80	12	<1	113
700851	MARINETTE		45.52400	88.39000	3	2	771116	771116	1	1.17	.80	12	<1	113
700922	LINCOLN		45.23900	89.59000	3	2	770906	770906	1	1.17	.80	12	<1	113
700934	MARINETTE		45.03600	88.67000	3	2	771107	771107	1	1.17	.80	12	<1	113
701034	DUGLAS		46.66000	91.90400	3	2	780630	780630	1	1.16	.79	12	<1	99
703271	MARINETTE		45.60100	88.01200	3	2	771113	771113	9	1.16	.79	12	<1	113
705255	WINNEBAGO		44.05600	88.53000	2	1	770815	770815	1	1.16	.79	12	<1	103
707052	SHAWANO		44.91900	88.76800	3	2	770920	770920	1	1.16	.79	12	<1	103
700920	SHAWANO		44.50900	88.15300	2	1	771004	771004	1	1.16	.79	12	<1	99
700033	RAYFIELD		46.50200	91.07700	3	1	780619	780619	3	1.14	.78	12	<1	103
700033	WAUPACA		44.52200	88.96100	2	1	760720	760720	1	1.14	.78	12	<1	125
702133	LA CRUSSE		44.00700	91.19900	3	2	770630	770630	1	1.14	.78	12	<1	113
702790	FLUORINE		45.93800	88.67200	3	2	771102	771102	1	1.14	.78	12	<1	103
706045	WAUPACA		44.43100	89.14200	3	2	770719	770719	1	1.14	.78	12	<1	103
706334	CLARK		45.01600	90.82100	3	2	771012	771012	1	1.14	.78	12	<1	103
706771	MARINETTE		45.12600	88.00700	3	2	771109	771109	1	1.14	.78	12	<1	103
700251	WAUPACA		44.65900	88.63200	3	2	760819	760819	1	1.13	.77	12	<1	103
702795	FLORENCE		45.84800	88.67900	3	2	771102	771102	1	1.13	.77	12	<1	113

TABLE 50. URANIUM IN (WISCONSIN) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONAM- INATION	UG/L (PPB)	PC1/L	MO1	MO2	REF
704031	WUDD		44-42500	89-85400	3	2		770718	1	1.13	.77	12	<1	103
705042	ONEIDA		45-54500	89-11600	3	2		770913	1	1.13	.77	12	<1	113
705213	WAUPACA		44-39400	88-48100	3	2		770909	1	1.13	.77	12	<1	103
707532	MARINETTE		45-32100	88-30700	2	1		771107	1	1.13	.77	12	<1	113
708049	LANGHADE		45-07200	89-01100	2	1		770810	9	1.11	.75	11	<1	103
703258	WINNEBAGO		44-03900	88-60000	2	1		770913	3	1.11	.75	11	<1	103
705227	SHAWANO		44-24300	88-74500	2	1		760922	3	1.10	.75	11	<1	103
700397	MAKATHON		44-72900	88-30700	2	2		770810	1	1.10	.75	11	<1	125
703860	WAUPACA		44-27100	89-21700	3	2		770725	1	1.10	.75	11	<1	103
704082	WAUPACA		44-11900	89-17100	2	1		770901	1	1.09	.74	11	<1	103
704659	WAUSHARA		44-59400	89-92900	3	2		770627	1	1.09	.74	11	<1	103
700608	MAKATHON		44-06300	91-34400	2	2		770621	4	1.07	.74	11	<1	99
703108	DAYTLED		44-39500	88-12300	2	1		771004	1	1.06	.74	11	<1	103
700840	JACKSON		44-33400	90-72500	3	2		770706	1	1.06	.74	11	<1	103
703383	WAUPACA		44-52400	89-94400	3	2		770907	1	1.06	.72	11	<1	103
704304	WUDD	OUTAGAMIE	44-29000	88-71800	3	2		771007	1	1.06	.72	11	<1	109
706502	KUSK		45-11500	90-46900	3	2		771003	9	1.06	.72	11	<1	103
707044	BRUNN	MARINETTE	45-50800	88-00200	3	2		771112	9	1.05	.71	11	<1	113
703187	CALUMET		44-04900	88-14200	3	2		770715	1	1.05	.71	11	<1	103
703264	WINNEBAGO		44-01700	88-59000	2	1		770912	3	1.05	.71	11	<1	103
702318	CHIPPWA		44-96900	91-00400	3	2		770805	1	1.04	.71	11	<1	125
702703	BROWN		44-42500	88-02800	2	1		770621	3	1.04	.71	11	<1	103
70-1126	BROWN		44-58900	88-03500	2	1		770924	4	1.04	.71	11	<1	103
704064	WAUPACA		44-47900	89-07800	3	2		770721	1	1.04	.71	11	<1	103
705307	ULONTU		44-96500	88-21500	2	1		770927	3	1.04	.71	11	<1	103
708097	TAYLOR		45-21800	90-52500	2	1		771013	1	1.04	.71	11	<1	109
706382	PRICE	PURCHASE	45-90900	90-17100	3	1		771103	1	1.04	.71	11	<1	103
700741	PURCHASE		44-36700	89-47300	2	1		770719	3	1.03	.70	11	<1	103
700762	WAUSHARA		44-17900	89-25500	2	1		770721	1	1.03	.70	11	<1	103
703245	WINNEBAGO		44-04600	88-64200	3	2		770809	1	1.03	.70	11	<1	103
703278	WINNEBAGO		44-14800	88-64200	3	2		770616	1	1.03	.70	11	<1	103
705300	ULONTU		44-86700	88-01900	1	2		770926	1	1.03	.70	11	<1	103
710125	BRUNN		45-12200	90-11600	3	2		770719	1	1.03	.70	11	<1	99
703120	BRUNN		44-56400	88-12500	2	1		770624	3	1.02	.69	10	<1	103
704813	ULONTU		44-79200	88-02300	2	1		770929	3	1.02	.69	10	<1	103
708844	PURCHASE		45-96700	88-74100	2	1		771116	1	1.02	.69	10	<1	113
710030	DOUGLAS		46-67500	91-82300	3	2		780624	1	1.02	.69	10	<1	125
702047	BUFFALO		44-58600	91-60800	2	1		770819	9	1.01	.69	10	<1	103
704051	WAUPACA		44-31500	89-12300	2	1		770901	9	1.01	.69	10	<1	103
704655	WAUSHARA		44-14100	89-05800	2	1		770901	1	1.00	.68	10	<1	103
700631	MAKATHON		44-65100	89-25800	3	2		770630	1	1.00	.68	10	<1	103
700794	WAUSHARA		44-20300	89-28300	3	2		770726	1	1.00	.68	10	<1	125
702523	BUFFALO		44-66000	91-69400	2	1		770810	1	1.00	.68	10	<1	103
703230	CLARK		44-85900	90-59400	3	2		770714	1	1.00	.68	10	<1	125
704263	WAUSHARA		44-16500	88-89400	2	1		770811	3	1.00	.68	10	<1	103
704343	WAUPACA		44-42400	88-87100	2	1		770914	3	1.00	.68	10	<1	103
704400	OUTAGAMIE		44-36600	88-63500	2	1		770927	9	1.00	.68	10	<1	103
706907	SABYER		45-53300	91-18800	3	1		771101	1	1.00	.68	10	<1	109

TABLE 50. URANIUM IN (WISCONSIN) 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
708241		TAYLOR	45.36200	90.55600	3	2		771012	1	1.00	.68	10	<1	109
708545		SHAWANO	44.69900	88.39900	3	2		761001	1	.98	.67	10	<1	103
702175		THEMPELEAU	44.18700	91.47800	3	2		770708	1	.98	.67	10	<1	125
703333		MAHATHUN	44.99700	89.59200	3	2		770628	1	.98	.67	10	<1	103
703234		UUTAGAMIE	44.43600	88.37500	3	2		770726	1	.97	.66	10	<1	103
703408		MAHATHUN	44.71200	89.27800	3	2		770719	1	.97	.66	10	<1	103
704177		SHAWANO	45.00100	89.14200	3	2		770812	1	.97	.66	10	<1	113
704260		WAUSHARA	44.63900	88.98100	3	2		770816	1	.97	.66	10	<1	103
705203		WAUPACA	44.53500	88.98100	3	2		770808	1	.97	.66	10	<1	103
707764		LINCOLN	45.55500	89.88500	3	2		771026	1	.97	.66	10	<1	113
710053		DAYFIELD	46.19700	90.97100	3	2		771026	1	.97	.66	10	<1	113
700242		WAUPACA	44.67400	88.69900	3	1		760825	1	.96	.65	10	<1	103
703262		WATKINS	44.08300	88.56200	3	2		770812	3	.96	.65	10	<1	103
703997		PONTIAC	44.32500	89.52800	3	2		770711	1	.96	.65	10	<1	103
704101		WISCONSIN	44.24700	89.72300	3	2		770811	1	.96	.65	10	<1	103
708540		LANGLADE	45.12300	88.64300	3	2		771110	1	.96	.65	10	<1	113
700539		SHAWANO	44.69000	89.33400	3	2		760930	1	.95	.65	10	<1	103
700751		PORTAGE	44.34900	89.27300	3	2		770721	1	.95	.65	10	<1	103
702135		LA CROSSE	44.03700	91.17900	3	2		770721	1	.95	.65	10	<1	103
705354		SHAWANO	44.70500	88.62300	3	2		770920	1	.95	.65	10	<1	125
705224		WAUPACA	44.28800	88.93100	3	2		770913	3	.95	.65	10	<1	103
700530		SHAWANO	44.70100	88.27500	3	2		760930	1	.94	.64	10	<1	103
702521		WAUPACA	44.58500	91.70300	3	2		770810	1	.94	.64	10	<1	125
700538		SHAWANO	44.69000	88.33400	3	2		760930	1	.93	.63	9	<1	103
702676		HUFFALO	45.50800	91.76800	3	2		770826	1	.93	.63	9	<1	103
707844		UCONTU	40.08700	88.47400	3	2		771108	1	.93	.63	9	<1	113
710065		ASHLAND	45.08300	89.02700	3	2		780713	1	.92	.63	9	<1	99
700372		SHAWANO	44.66500	86.47900	3	2		760921	1	.92	.63	9	<1	103
702392		PEPIN	44.08000	91.67200	3	2		770817	1	.92	.63	9	<1	125
704212		CALUMET	44.08000	88.16600	3	2		770712	1	.92	.63	9	<1	103
704269		WAUSHARA	44.08000	88.91700	3	2		770803	1	.92	.63	9	<1	103
702080		WINNEBAGO	44.18200	88.62300	3	2		770818	1	.92	.63	9	<1	103
702694		HUFFALO	44.58500	91.82200	3	2		770826	1	.91	.62	9	<1	125
704393		WAUPACA	44.35200	88.06500	3	2		770824	1	.91	.62	9	<1	125
702409		HUFFALO	44.46700	91.81900	3	2		770926	1	.90	.62	9	<1	103
704353		UUTAGAMIE	44.33900	88.51500	3	2		770728	1	.90	.61	9	<1	103
704183		LANGLADE	45.22600	89.05000	3	2		770823	1	.89	.61	9	<1	103
706327		TAYLOR	45.17600	90.77000	3	2		770815	1	.89	.61	9	<1	109
706702		WASHINGTON	45.05200	91.93000	3	2		771011	1	.89	.61	9	<1	109
707062		WASHINGTON	45.05200	91.93000	3	2		770909	1	.89	.61	9	<1	109
707201		FLUENCE	45.71700	88.17900	3	2		771104	1	.89	.61	9	<1	113
710076		IRON	45.81900	88.28200	3	2		771107	1	.89	.61	9	<1	113
710076		IRON	45.81900	88.28200	3	2		770719	1	.89	.61	9	<1	99
710132		CALUMET	44.08000	88.24000	3	2		770715	1	.89	.61	9	<1	103
704920		UCONTU	44.90300	88.55500	3	2		770930	1	.88	.60	9	<1	103
707550		UCONTU	45.28500	88.34400	3	2		771107	1	.88	.60	9	<1	113
708524		UCONTU	45.20700	88.55500	3	2		771109	1	.88	.60	9	<1	113
710053		ASHLAND	46.13500	90.63400	3	2		780712	1	.88	.60	9	<1	99
704102		MAHATHUN	44.94400	89.94800	3	2		770728	1	.87	.59	9	<1	103
708532		UCONTU	45.16000	88.54300	3	2		771109	1	.87	.59	9	<1	113
708812		FURST	45.43300	88.57000	3	2		771110	1	.87	.59	9	<1	113

TABLE 50. URANIUM IN (WISCONSIN) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LUNG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONCENTRATION	U6/L (PPB)	PCI/L	MU1	MD2	REF
761920		BUFFALO	44.32700	91.73900	3	2		770715	1	.79	.54	9	<1	125
762139		TREMPEALEAU	44.09200	91.30500	2	1		770701	1	.79	.54	8	<1	125
763299		WAUPACA	44.08200	88.84600	3	2		770907	1	.79	.54	8	<1	103
763400		PURITAGE	44.07400	89.34500	3	2		770719	1	.79	.54	8	<1	103
766629		BUFFALO	44.57700	91.70200	2	1		770914	1	.79	.54	8	<1	125
768822		ULUNTU	45.30400	88.52200	2	1		771110	1	.79	.54	8	<1	113
762194		TREMPEALEAU	44.31300	91.40100	2	1		770712	1	.78	.53	8	<1	125
762525		BUFFALO	44.40300	91.74200	2	1		770810	1	.78	.53	8	<1	125
763461		ADAMS	44.00400	89.74700	3	2		770810	1	.78	.53	8	<1	103
764613		LINCOLN	45.12700	89.72400	3	2		770826	1	.78	.53	8	<1	113
766775		PURITAGE	44.26700	89.27000	3	2		770722	1	.77	.52	8	<1	103
767590		BUFFALO	44.51300	91.89100	3	2		771108	1	.77	.52	8	<1	113
767541		MARINETTE	45.26300	88.28200	3	2		780621	1	.77	.52	8	<1	103
769831		BAYFIELL	46.47100	91.20800	3	2		780923	1	.76	.52	8	<1	99
769416		BRUNN	44.63100	88.19000	2	1		770715	1	.76	.52	8	<1	103
763190		CALUMET	44.00000	88.24300	3	2		770728	1	.75	.51	8	<1	103
764106		MARATHON	44.75500	89.99500	3	2		760727	1	.75	.51	8	<1	103
760063		WAUPACA	44.56700	88.90500	2	1		770729	1	.75	.51	8	<1	125
762444		BUFFALO	44.26100	91.76500	2	1		770727	1	.75	.51	8	<1	125
762450		BUFFALO	44.35300	91.84700	2	1		770728	1	.75	.51	8	<1	125
762460		BUFFALO	44.40000	91.99900	2	1		770719	1	.75	.51	8	<1	103
763186		CALUMET	44.10000	88.24700	3	2		770719	1	.75	.51	8	<1	103
763201		CALUMET	44.09000	89.93700	3	2		770909	1	.75	.51	8	<1	103
763458		ADAMS	44.00800	89.93700	3	2		770721	1	.75	.51	8	<1	103
764063		WAUPACA	44.47600	89.01200	3	2		770903	1	.75	.51	8	<1	103
764219		WINNEBAGO	44.00900	88.77900	3	2		770926	1	.75	.51	8	<1	103
766176		BAKUN	45.22800	91.91400	2	1		771102	1	.75	.51	8	<1	113
767511		FOREST	45.85800	88.80300	2	1		771102	1	.75	.51	8	<1	113
767512		FOREST	45.85100	88.80300	2	1		771102	1	.75	.51	8	<1	113
762120		LA CRUSSE	44.01900	91.14100	2	1		770629	1	.74	.50	8	<1	125
762421		TREMPEALEAU	44.14400	91.19400	2	1		770628	1	.74	.50	8	<1	125
761891		TREMPEALEAU	44.24300	91.30000	2	1		770711	1	.73	.50	8	<1	125
762143		TREMPEALEAU	44.14300	91.43400	2	1		770705	1	.73	.50	8	<1	125
762482		BUFFALO	44.34200	91.85000	2	1		770729	1	.73	.50	8	<1	125
762485		BUFFALO	44.37500	91.81100	2	1		770801	1	.73	.50	8	<1	125
763185		CALUMET	44.09700	88.22500	2	1		770715	1	.73	.50	8	<1	103
764267		WINNEBAGO	44.19900	88.80500	2	1		770818	1	.73	.50	8	<1	103
764292		WASHPURN	44.27300	88.64400	2	1		770824	1	.73	.50	8	<1	103
766723		WASHPURN	45.05200	91.80600	3	2		770920	1	.73	.50	8	<1	103
767762		LINCOLN	45.51700	89.85700	3	2		771026	1	.73	.50	8	<1	113
768799		FOREST	45.39600	88.61600	3	2		771108	1	.73	.50	8	<1	113
768869		FOREST	45.57400	88.47800	3	2		771114	1	.73	.50	8	<1	113
769865		BAYFIELL	46.40500	90.92200	3	1		780705	1	.73	.50	8	<1	99
710132		IRON	46.50700	90.50700	3	2		780721	1	.73	.50	8	<1	99
768136		LANGLADE	45.32300	89.17800	3	2		770815	1	.72	.49	8	<1	113
762534		BUFFALO	44.47500	91.76000	2	1		770810	1	.72	.49	8	<1	125
763633		WUOL	44.65300	90.21800	2	1		770805	1	.72	.49	8	<1	125
764303		WUOL	44.26600	88.63700	3	2		770907	1	.72	.49	8	<1	103
764526		WUOL	44.08700	90.06600	3	2		770907	1	.72	.49	8	<1	103
765461		MARATHON	45.08200	90.19800	3	1		771028	1	.72	.49	8	<1	109
766705		WASHPURN	45.71000	91.81100	3	2		770909	1	.72	.49	8	<1	109

TABLE 50. URANIUM IN (WISCONSIN) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG.)	LONG. (DEG.)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM- INATION	UG/L (PPB)	PCI/L	MU1	MO2	REF
700985		ASHLAND	46.05100	90.36200	3	2	780727		1	.72	.49	7	<1	99
700746		PORTAGE	44.38400	89.40500	3	1	770714		1	.71	.48	7	<1	103
700852		LANGHADE	45.08000	89.11200	3	1	770817		1	.71	.48	7	<1	113
701033		MARINETTE	45.60100	88.06300	3	2	771113		9	.71	.48	7	<1	123
701854		BUFFALO	44.10000	91.01300	2	1	770706		1	.71	.48	7	<1	125
702453		BUFFALO	44.39400	91.68400	2	1	770727		1	.71	.48	7	<1	125
702484		BUFFALO	44.39500	91.62000	2	1	770801		1	.71	.48	7	<1	103
702479		WOOD	44.26900	89.91100	2	1	771021		9	.71	.48	7	<1	15
705219		WAUPACA	44.32000	88.75000	2	1	770912		3	.70	.48	7	<1	125
X100580	BELMONT	WISCONSIN	0000000	0000000	42	2	100754		3	.70	.48	7	<1	125
702190		TREMPEALEAU	44.29400	91.46200	2	1	770712		3	.70	.48	7	<1	125
702460		BUFFALO	44.40300	91.80100	2	1	770727		1	.70	.48	7	<1	125
702514		BUFFALO	44.46400	91.62000	2	1	770609		1	.70	.48	7	<1	113
704949		LINCOLN	45.25700	89.85200	3	2	770825		1	.70	.48	7	<1	103
705200		WAUPACA	44.43100	88.85200	3	2	770917		3	.70	.48	7	<1	103
705225		WAUPACA	44.34400	88.77400	2	1	770926		1	.70	.48	7	<1	103
705298		UCONTU	44.88200	88.08900	2	1	771107		1	.70	.48	7	<1	113
707623		UCONTU	45.20200	88.99900	2	1	771102		1	.70	.48	7	<1	113
708043		FUMEST	45.51600	88.60500	3	1	780620		1	.70	.48	7	<1	99
708127		BAYFELD	46.80500	90.69400	3	2	770630		1	.69	.47	7	<1	103
700634		MARATHON	44.85700	89.38400	3	1	770630		1	.69	.47	7	<1	125
702106		LA CROSSE	44.09200	91.20100	2	1	770706		1	.69	.47	7	<1	103
702151		TREMPEALEAU	44.53200	91.45000	2	1	770824		1	.69	.47	7	<1	125
702526		BUFFALO	44.24300	91.88400	3	2	770425		1	.69	.47	7	<1	103
704074		WAUPACA	44.38600	89.14300	3	2	771025		1	.69	.47	7	<1	103
704461		PORTAGE	44.50100	89.54800	2	1	771025		1	.69	.47	7	<1	103
700985		MARINETTE	45.65500	88.21200	2	1	771108		1	.68	.46	7	<1	113
701882		TREMPEALEAU	44.21100	91.50500	2	1	770708		3	.68	.46	7	<1	103
702719		BROWN	44.30600	88.09500	2	1	770623		1	.68	.46	7	<1	109
705405		BAKKUN	45.37700	91.85800	2	1	770824		3	.68	.46	7	<1	103
707019		UCONTU	44.85900	88.40100	2	1	770928		9	.68	.46	7	<1	113
702535		DCONTU	45.14400	88.54100	2	1	771109		1	.68	.46	7	<1	113
702875		FLORENCE	45.99100	88.58700	2	1	771117		1	.68	.46	7	<1	103
706669		PORTAGE	44.66200	89.72600	3	2	770708		1	.67	.46	7	<1	103
700673		PORTAGE	44.62000	89.67000	3	2	770715		1	.67	.46	7	<1	103
700713		PORTAGE	44.56400	89.40300	3	2	770811		1	.67	.46	7	<1	103
700826		WAUPACA	44.24500	89.00700	3	2	770811		1	.67	.46	7	<1	103
701024		FLORENCE	45.72000	88.19700	3	2	771112		1	.67	.46	7	<1	125
702430		BUFFALO	44.40300	91.89100	3	1	770729		1	.67	.46	7	<1	103
703292		WAUPACA	44.32900	88.78600	3	1	770907		1	.67	.46	7	<1	103
703218		WINNEBAGO	44.00400	88.84200	3	1	770805		1	.67	.46	7	<1	109
705324		CHIPPLEWA	45.16300	90.96300	3	2	771010		1	.67	.46	7	<1	113
707194		FLORENCE	45.79600	88.41600	3	2	771104		1	.67	.46	7	<1	113
703735		DCONTU	45.00200	88.02600	2	1	771107		3	.67	.46	7	<1	99
705904		WAUSHA	46.26600	90.94700	3	1	780614		1	.66	.45	7	<1	103
705928		WAUSHA	46.19800	89.34300	3	2	770727		1	.66	.45	7	<1	103
700812		ADAMS	44.23800	89.60600	3	2	770810		1	.66	.45	7	<1	103
704244		WAUPACA	44.24500	88.65100	3	2	770812		1	.66	.45	7	<1	103
704267		OUTAGAMIE	44.37900	88.57700	3	2	770823		9	.66	.45	7	<1	103
704299		OUTAGAMIE	44.38900	88.71300	3	2	770907		1	.66	.45	7	<1	113
707813		FUMEST	45.65700	88.82500	3	1	771103		9	.66	.45	7	<1	113

TABLE 50. URANIUM IN (WISCONSIN) 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
700425		BRUNN	44.55400	88.17000	3	1		760923	3	.65	.44	7	<1	103
700553		OUTAGAMIE	44.57300	88.55500	3	2		761001	1	.65	.44	7	<1	103
702166		THREMPLEAU	44.10800	91.31000	2	1		770706	3	.65	.44	7	<1	125
702449		BUFFALO	44.23100	91.81100	3	2		770726	1	.65	.44	7	<1	125
702517		BUFFALO	44.40400	91.67600	2	1		770810	1	.65	.44	7	<1	103
702707		BRUNN	44.41000	88.04900	2	1		770621	3	.65	.44	7	<1	103
702709		BRUNN	44.36700	88.10000	3	2		770621	1	.65	.44	7	<1	103
703380		WAUPACA	44.06400	89.21600	3	2		770712	1	.65	.44	7	<1	103
705221		WAUPACA	44.32800	88.75700	2	1		770912	1	.65	.44	7	<1	103
705295		UCONTU	44.46600	88.02400	3	2		770926	1	.65	.44	7	<1	103
706906		SAYRE	45.95300	91.23500	3	2		771101	1	.65	.44	7	<1	109
707210		FLUENCE	45.63700	88.43100	2	1		771104	1	.65	.44	7	<1	113
708243		PRICE	45.48200	90.53700	2	1		771012	3	.65	.44	7	<1	109
708319		SHAWANO	44.72700	88.56200	2	1		760908	3	.64	.44	7	<1	103
701919		BUFFALO	44.29900	91.68200	2	1		770714	9	.64	.44	7	<1	125
702163		THREMPLEAU	44.13900	91.35200	2	1		770706	3	.64	.44	7	<1	125
702512		BUFFALO	44.27000	91.80400	2	1		770810	1	.64	.44	7	<1	103
703156		UCONTU	44.70200	88.11400	2	1		770629	1	.64	.44	7	<1	103
703433		WAUSHARA	44.05900	89.04700	2	1		770722	3	.64	.44	7	<1	103
703450		BRUNN	44.61500	88.18500	2	1		771003	1	.63	.44	7	<1	103
701992		DUNN	44.76700	91.64100	2	1		770804	1	.63	.43	7	<1	125
702476		BUFFALO	44.65300	91.91700	2	1		770729	1	.63	.43	7	<1	125
702686		BUFFALO	44.57400	91.97100	2	1		770826	1	.63	.43	7	<1	125
703542		OUTAGAMIE	45.03000	89.92600	3	1		770830	1	.63	.43	7	<1	113
704316		SHAWANO	44.42400	88.72200	2	1		770909	9	.63	.43	7	<1	103
704381		UCONTU	44.63500	88.62000	2	1		770921	9	.63	.43	7	<1	103
704404		PHILL	44.84900	88.14000	2	1		770924	1	.63	.43	7	<1	103
705336		FOREST	45.46400	90.34700	3	2		771011	1	.63	.43	7	<1	109
707573		WAUSHARA	45.20400	88.86200	3	3		771115	1	.63	.43	7	<1	113
708002		BUFFALO	44.01100	89.34300	2	1		770727	3	.62	.42	7	<1	103
702462		LINCOLN	45.15200	91.92500	2	1		770831	1	.62	.42	7	<1	113
703553		SHAWANO	45.32500	89.61000	3	2		770922	1	.62	.42	7	<1	103
704383		LINCOLN	45.84500	88.63500	2	1		770922	1	.62	.42	7	<1	113
704924		LINCOLN	45.43700	89.46200	2	1		770914	3	.62	.42	7	<1	109
706134		DUNN	45.10300	91.89500	2	1		770727	3	.61	.41	7	<1	103
700800		WAUSHARA	44.08400	89.27900	2	1		770708	3	.61	.41	7	<1	125
701884		BUFFALO	44.24300	91.55000	2	1		770818	1	.61	.41	7	<1	125
702029		CHIPPewa	44.96500	91.36100	3	2		770907	1	.61	.41	7	<1	103
704302		OUTAGAMIE	44.33900	88.65300	3	2		770915	1	.61	.41	7	<1	103
704350		SHAWANO	44.62500	88.70900	3	2		770915	1	.61	.41	7	<1	103
705248		OUTAGAMIE	44.31600	88.62700	2	1		770927	1	.61	.41	7	<1	103
705315		UCONTU	44.49100	88.10700	2	1		771004	1	.61	.41	7	<1	103
707056		BRUNN	44.65700	88.14800	2	1		771107	1	.61	.41	7	<1	103
707536		UCONTU	45.29000	88.34300	2	1		760820	1	.60	.41	7	<1	113
700258		SHAWANO	44.74500	88.71600	3	2		770722	1	.60	.41	7	<1	103
700773		PURITAGE	44.59700	89.53900	2	1		770714	1	.60	.41	7	<1	103
701915		BUFFALO	44.25500	91.71900	2	1		770706	3	.60	.41	7	<1	125
702149		THREMPLEAU	44.18000	91.43900	2	1		770808	1	.60	.41	7	<1	125
702504		BUFFALO	44.36400	91.64900	2	1		771018	3	.60	.41	7	<1	103
704449		WAUSHARA	44.00200	89.45600	2	1		770819	1	.60	.41	7	<1	103
704914		ONEIDA	45.46900	89.09500	2	2				.60	.41	7	<1	113

TABLE 50. URANIUM IN (WISCONSIN) 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
705133	SHAWANO	SHAWANO	45-01900	89-06300	2	1	771007	771007	1	60	41	0	41	113
705820	BANKRU	BANKRU	45-27300	91-81600	2	1	770629	770629	1	60	41	0	41	109
707452	FURKEST	FURKEST	45-01300	89-02100	3	2	771025	771025	1	60	41	0	41	113
700310	SHAWANO	SHAWANO	44-03300	88-54500	3	1	760907	760907	1	59	40	0	40	103
700366	OCUNTO	OCUNTO	44-08100	88-18100	2	1	760920	760920	1	59	40	0	40	103
700433	OUTAGAMIE	OUTAGAMIE	44-50100	88-27000	2	1	760923	760923	1	59	40	0	40	103
700534	BANKRU	BANKRU	44-05600	88-21100	3	1	760940	760940	1	59	40	0	40	103
703155	CALUMET	CALUMET	44-18900	88-07400	2	1	770711	770711	1	59	40	0	40	103
703052	MAHATHUN	MAHATHUN	44-75700	89-32600	3	2	770630	770630	1	59	40	0	40	103
704222	WINNEBAGO	WINNEBAGO	44-08600	88-65300	2	1	770908	770908	1	59	40	0	40	103
704312	OUTAGAMIE	OUTAGAMIE	44-38700	88-51600	2	1	771012	771012	1	59	40	0	40	109
706330	TAYLON	TAYLON	45-11700	90-76700	3	2	771109	771109	1	59	40	0	40	113
707850	OCUNTO	OCUNTO	45-02700	88-34000	3	2	771012	771012	1	59	40	0	40	109
708081	CLARK	CLARK	45-03000	90-08400	3	2	771109	771109	1	59	40	0	40	113
709832	OCUNTO	OCUNTO	45-20400	88-51600	2	1	760621	760621	1	59	40	0	40	99
709832	OCUNTO	OCUNTO	46-43800	91-17400	2	1	760910	760910	1	59	40	0	40	103
700362	OUTAGAMIE	OUTAGAMIE	44-52800	88-40500	3	2	770726	770726	1	58	39	0	39	103
700791	WAUPACA	WAUPACA	44-34500	89-14000	2	1	770727	770727	1	58	39	0	39	125
701907	BUFFALO	BUFFALO	44-38800	91-81500	2	1	770810	770810	1	58	39	0	39	125
702476	BUFFALO	BUFFALO	44-47700	91-08500	2	1	770624	770624	1	58	39	0	39	103
702519	BUFFALO	BUFFALO	44-60000	88-08100	2	1	770708	770708	1	58	39	0	39	103
703123	SHAWANO	SHAWANO	44-70900	89-08300	3	2	771029	771029	1	58	39	0	39	109
703361	SHAWANO	SHAWANO	45-55300	90-07700	3	2	780620	780620	1	58	39	0	39	99
706239	OCUNTO	OCUNTO	46-78200	90-67900	3	2	770705	770705	1	57	39	0	39	103
709626	PORTAGE	PORTAGE	44-57200	89-66800	3	2	770722	770722	1	57	39	0	39	103
700650	PORTAGE	PORTAGE	44-28900	89-34000	3	2	770706	770706	1	57	39	0	39	125
700770	THEMPLEAU	THEMPLEAU	44-28700	91-43500	2	1	770708	770708	1	57	39	0	39	125
702153	THEMPLEAU	THEMPLEAU	44-09900	91-47100	2	1	770810	770810	1	57	39	0	39	125
702173	BUFFALO	BUFFALO	44-50900	91-86900	2	1	771103	771103	1	57	39	0	39	125
702539	FURKEST	FURKEST	45-09800	88-70300	2	1	770824	770824	1	57	39	0	39	113
702798	LINCOLN	LINCOLN	45-18600	89-93500	3	2	770721	770721	1	57	39	0	39	103
704060	WAUPACA	WAUPACA	44-42500	89-01400	3	2	770919	770919	1	57	39	0	39	103
705252	SHAWANO	SHAWANO	44-91300	89-99700	3	2	770901	770901	1	57	39	0	39	109
705036	UNION	UNION	45-17100	91-63600	3	2	770914	770914	1	57	39	0	39	109
706110	UNION	UNION	45-10700	91-85000	2	1	770913	770913	1	57	39	0	39	103
707031	SHAWANO	SHAWANO	44-79000	88-50000	2	1	770929	770929	1	57	39	0	39	103
707031	FURKEST	FURKEST	45-52200	88-88100	3	2	771102	771102	1	57	39	0	39	113
710091	WAUPACA	WAUPACA	44-33500	89-02000	3	2	770706	770706	1	56	38	0	38	103
700745	PORTAGE	PORTAGE	44-33500	89-02000	3	2	770718	770718	1	56	38	0	38	109
702141	THEMPLEAU	THEMPLEAU	44-12800	91-43400	2	1	770705	770705	1	56	38	0	38	125
703451	WAUSHARA	WAUSHARA	44-13700	89-05900	2	1	770727	770727	1	56	38	0	38	103
704077	WAUPACA	WAUPACA	44-32500	89-19900	2	1	770725	770725	1	56	38	0	38	103
704276	OUTAGAMIE	OUTAGAMIE	44-27200	88-57100	2	1	770822	770822	1	56	38	0	38	103
706027	UNION	UNION	44-58700	91-74400	2	1	770914	770914	1	56	38	0	38	125
707577	FURKEST	FURKEST	45-47800	88-87600	2	1	771115	771115	1	56	38	0	38	113
708400	PRICE	PRICE	45-62600	90-12600	2	1	771102	771102	1	56	38	0	38	109
708790	FURKEST	FURKEST	45-47900	88-53500	2	1	771107	771107	1	56	38	0	38	103
708790	WAUPACA	WAUPACA	44-54300	88-53300	2	1	760918	760918	1	55	37	0	37	103
700215	BANKRU	BANKRU	44-05600	88-21100	2	1	760930	760930	1	55	37	0	37	103
700530	UNION	UNION	44-03100	90-24800	2	1	771001	771001	1	55	37	0	37	125

TABLE 50. URANIUM IN (WISCONSIN) 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
701670	CLARK	CLARK	44-57000	90-45300	3	2		770721	3	.55	.37	0	<1	125
702155	THOMPSON	THOMPSON	44-23500	91-43400	2	1		770706	3	.55	.37	0	<1	125
702730	BRUNN	BRUNN	44-26400	88-12100	2	1		770624	3	.55	.37	0	<1	103
703103	UCONTO	UCONTO	44-73400	88-63700	3	2		770629	1	.55	.37	0	<1	103
704954	LINCULN	LINCULN	45-32300	89-78000	3	2		770825	1	.55	.37	0	<1	113
705283	UCONTO	UCONTO	44-89300	88-23400	3	2		770923	1	.55	.37	0	<1	103
705317	UCONTO	UCONTO	44-89300	88-13300	2	1		770928	1	.55	.37	0	<1	103
708854	MARINETTE	MARINETTE	45-52400	88-39000	2	1		771114	1	.55	.37	0	<1	113
7007-4	PORTAGE	PORTAGE	44-48000	89-46200	3	2		770715	1	.54	.37	0	<1	103
701223	MONROE	MONROE	44-06000	90-86500	2	1		770623	3	.54	.37	0	<1	125
701680	CLARK	CLARK	44-67200	90-47400	2	2		770802	3	.54	.37	0	<1	125
702471	BUFFALO	BUFFALO	44-34100	91-99200	3	1		770729	1	.54	.37	0	<1	125
702624	BUFFALO	BUFFALO	44-52400	91-67200	3	2		770824	1	.54	.37	0	<1	125
702720	BRUNN	BRUNN	44-28400	88-03600	3	2		770623	1	.54	.37	0	<1	103
703360	WAUPACA	WAUPACA	44-61000	89-09300	2	2		770708	1	.54	.37	0	<1	103
703407	MARATHON	MARATHON	44-71700	89-34000	3	2		770719	1	.54	.37	0	<1	103
703571	LINCULN	LINCULN	45-35100	89-50300	3	2		770907	1	.54	.37	0	<1	113
704057	WAUPACA	WAUPACA	44-38400	89-08300	3	2		770721	1	.54	.37	0	<1	103
704777	VILAS	VILAS	45-95100	89-29800	3	2		771028	1	.54	.37	0	<1	113
708349	MARINETTE	MARINETTE	45-25000	88-00400	2	1		771107	1	.54	.37	0	<1	113
708413	MARINETTE	MARINETTE	45-47000	88-09700	2	1		771108	1	.54	.37	0	<1	113
709023	WAUPACA	WAUPACA	44-52400	88-90100	3	2		770679	1	.53	.36	0	<1	103
701420	CLARK	CLARK	44-96000	90-46300	3	2		770803	1	.53	.36	0	<1	125
701431	DUNN	DUNN	44-00000	91-64400	3	2		770720	1	.53	.36	0	<1	103
703192	CALUMET	CALUMET	44-52200	88-14900	3	2		770718	1	.53	.36	0	<1	103
703367	PORTAGE	PORTAGE	44-42400	89-34100	2	1		770711	1	.53	.36	0	<1	103
704463	PORTAGE	PORTAGE	44-27000	88-75600	2	1		770914	1	.53	.36	0	<1	103
706042	DUNN	DUNN	45-11900	89-55400	2	1		771020	1	.53	.36	0	<1	103
706129	DUNN	DUNN	45-20600	91-90100	2	1		770901	1	.53	.36	0	<1	109
706187	CHIPPewa	CHIPPewa	45-02900	91-03500	3	2		770930	1	.53	.36	0	<1	109
706350	HUSK	HUSK	45-56000	91-04500	3	2		771004	1	.53	.36	0	<1	109
710014	DOUGLAS	DOUGLAS	46-46500	91-26500	3	1		780627	1	.53	.36	0	<1	99
700433	WAUSHARA	WAUSHARA	44-52300	88-47900	2	1		780924	1	.52	.35	0	<1	103
701794	WAUSHARA	WAUSHARA	44-06300	89-29600	2	1		770721	1	.52	.35	0	<1	103
701839	THOMPSON	THOMPSON	44-06600	91-10900	2	1		770930	1	.52	.35	0	<1	109
702192	THOMPSON	THOMPSON	44-36200	91-20900	2	1		770930	1	.52	.35	0	<1	125
702493	BUFFALO	BUFFALO	44-33400	91-44300	2	1		770712	1	.52	.35	0	<1	125
702570	THOMPSON	THOMPSON	44-42500	91-80700	3	2		770805	1	.52	.35	0	<1	125
703439	THOMPSON	THOMPSON	44-16000	89-01600	3	2		770812	1	.52	.35	0	<1	103
703990	WAUSHARA	WAUSHARA	44-30100	89-04600	3	2		770726	1	.52	.35	0	<1	103
704075	PORTAGE	PORTAGE	44-33600	89-20600	3	2		770711	1	.52	.35	0	<1	103
706390	WAUPACA	WAUPACA	45-06700	91-37800	3	2		770725	1	.52	.35	0	<1	103
701024	SAMUEL	SAMUEL	45-65300	88-34800	3	2		771012	1	.51	.35	0	<1	113
701025	MARINETTE	MARINETTE	45-65000	88-34800	3	2		771112	1	.51	.35	0	<1	113
702380	PERLIN	PERLIN	44-62500	91-14000	3	2		770816	1	.51	.35	0	<1	125
703527	LINCULN	LINCULN	45-23500	89-86200	3	2		770825	1	.51	.35	0	<1	113
704180	LANGUADE	LANGUADE	45-23200	89-24300	3	1		770815	1	.51	.35	0	<1	113
704913	ONEIDA	ONEIDA	45-47900	89-10900	2	1		770819	1	.51	.35	0	<1	113
707451	FOREST	FOREST	45-57100	89-02500	3	2		771025	1	.51	.35	0	<1	113

TABLE 50. URANIUM IN (WISCONSIN) WATER

LAD ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONCENTRATION	UG/L (PPB)	PC/L	MD1	MD2	REF
710029	DUGLAS	DUGLAS	46.65200	91.76300	3	2	10	780629	1	.51	.35	5	<1	99
X100165	MADISON	WISCONSIN	43.00000	89.00000	31	2		480161		.50	.34	5	<1	26
X100776	ROBERTS	WISCONSIN	43.00000	89.00000	42	2		102755		.50	.34	5	<1	15
X100576	KAUKAUNA	WISCONSIN	43.00000	89.00000	42	2		760929	1	.50	.34	5	<1	103
700503	SHAWANO	SHAWANO	44.61300	88.58200	3	2		760929	1	.50	.34	5	<1	103
700504	PURITAGE	PURITAGE	44.61300	88.58200	3	2		770721	1	.50	.34	5	<1	113
700505	MARINETTE	MARINETTE	45.61300	88.17800	3	1		771112	1	.50	.34	5	<1	113
701027	MARINETTE	MARINETTE	45.61300	88.31000	2	1		771112	1	.50	.34	5	<1	113
701038	CLARK	CLARK	45.62600	88.31000	2	1		770803	1	.50	.34	5	<1	125
701433	BUFFALO	BUFFALO	44.57700	91.95900	3	2		770725	1	.50	.34	5	<1	125
701924	DUNN	DUNN	44.91500	91.94500	3	2		770725	1	.50	.34	5	<1	125
701932	LAU CLAIRE	LAU CLAIRE	44.64600	91.97100	2	1		770726	1	.50	.34	5	<1	125
702435	BUFFALO	BUFFALO	44.91400	91.91200	2	1		770726	1	.50	.34	5	<1	125
702478	BUFFALO	BUFFALO	44.57700	91.80000	2	1		770726	1	.50	.34	5	<1	125
702751	CALUMET	CALUMET	44.47200	88.11700	3	2		770628	1	.50	.34	5	<1	103
703017	WUDD	WUDD	44.27100	89.72400	2	1		770831	1	.50	.34	5	<1	103
704042	LINCOLN	LINCOLN	45.43300	89.79500	3	2		770824	1	.50	.34	5	<1	113
704935	SAYLOR	SAYLOR	45.65700	91.11200	3	2		771005	1	.50	.34	5	<1	109
705315	WUDD	WUDD	45.31300	90.89600	3	2		771011	1	.50	.34	5	<1	109
707001	WUDD	WUDD	44.87800	88.27300	3	2		770926	1	.50	.34	5	<1	103
707449	WUDD	WUDD	45.52500	89.11500	3	2		771025	1	.50	.34	5	<1	113
708246	WUDD	WUDD	45.21900	88.53600	3	2		771110	1	.50	.34	5	<1	113
708437	MARINETTE	MARINETTE	45.09300	88.11900	2	1		771107	1	.50	.34	5	<1	113
709466	DAYFIELD	DAYFIELD	46.53100	91.15900	2	1		780622	1	.50	.34	5	<1	99
709466	IRON	IRON	46.53100	91.15900	2	1		780622	1	.50	.34	5	<1	99
709466	DUTAGANIE	DUTAGANIE	46.57800	88.71300	2	1		760818	1	.48	.33	5	<1	103
709466	BUFFALO	BUFFALO	44.51900	91.56600	2	1		770705	1	.48	.33	5	<1	125
701848	DUNN	DUNN	44.86500	91.88200	3	2		770726	1	.48	.33	5	<1	125
701935	DUNN	DUNN	44.55800	91.58800	2	1		770826	1	.48	.33	5	<1	125
702063	BUFFALO	BUFFALO	44.35700	88.08000	2	1		770822	1	.48	.33	5	<1	103
702712	BROWN	BROWN	45.76600	88.52800	2	1		771107	1	.48	.33	5	<1	113
702814	FLUENCE	FLUENCE	44.00000	88.65300	3	2		770809	1	.48	.33	5	<1	103
703247	WINNEBAGO	WINNEBAGO	44.46700	88.77800	3	2		770907	1	.48	.33	5	<1	103
703297	SHAWANO	SHAWANO	44.74700	88.47800	2	1		770929	1	.48	.33	5	<1	103
703297	WUDD	WUDD	44.68800	88.16100	2	1		771004	1	.48	.33	5	<1	103
703297	WUDD	WUDD	45.31300	88.61200	3	2		771109	1	.48	.33	5	<1	113
703552	WUDD	WUDD	45.31300	88.61500	3	2		771109	1	.48	.33	5	<1	113
703552	WUDD	WUDD	44.61500	89.14500	3	2		770719	1	.47	.32	5	<1	103
703552	WUDD	WUDD	45.56500	88.07700	3	2		771112	1	.47	.32	5	<1	113
703552	WUDD	WUDD	44.49700	90.63700	2	1		770711	1	.47	.32	5	<1	125
703552	WUDD	WUDD	44.49700	90.63700	2	1		770811	1	.47	.32	5	<1	125
703552	WUDD	WUDD	44.12000	91.52600	2	1		770811	1	.47	.32	5	<1	125
703552	WUDD	WUDD	44.62600	91.73500	2	1		770811	1	.47	.32	5	<1	125
703552	WUDD	WUDD	44.28300	91.53900	3	2		770714	1	.47	.32	5	<1	125
703552	WUDD	WUDD	44.62700	91.93500	3	2		770714	1	.47	.32	5	<1	125
703552	WUDD	WUDD	44.37000	91.93100	2	1		770808	1	.47	.32	5	<1	125
703552	WUDD	WUDD	44.46500	91.74100	3	2		770817	1	.47	.32	5	<1	125
703552	WUDD	WUDD	45.67800	88.68300	3	2		771102	1	.47	.32	5	<1	113
703552	WUDD	WUDD	44.00900	88.20900	2	1		770712	1	.47	.32	5	<1	103

TABLE 50. URANIUM IN (WISCONSIN) WATER

LAW ID NUMBER	CITY	COUNTY	LAT. (DEC)	LONG. (DEC)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM- INATION	UG/L (PPB)	PC1/L	MD1	MD2	REF
704094		MARATHON	44-91000	89-42600	2	1		770727	1	.47	.32		<1	103
704200		WAUSHAHA	44-05200	88-97600	3	2		770802	1	.47	.32		<1	103
704250		FIREST	45-02200	89-02200	3	2		771025	1	.47	.32		<1	113
704046		FIREST	45-02100	88-59600	2	1		771102	1	.47	.32		<1	113
704067		FIREST	45-02200	88-49700	2	1		770721	1	.46	.31		<1	103
700760		WAUSHAHA	44-04800	89-29400	2	1		770721	3	.46	.31		<1	103
700769		WAUSHAHA	44-01100	89-31300	2	1		770726	1	.46	.31		<1	103
702441		WAUPACA	44-32800	89-14700	3	2		770726	1	.46	.31		<1	103
702758		HUFFALO	44-26000	91-81900	2	1		770629	1	.46	.31		<1	125
703160		CALUMET	44-16800	88-26100	2	1		770719	9	.46	.31		<1	103
703172		CLARK	44-92900	90-51400	2	1		770908	1	.46	.31		<1	125
705204		WAUPACA	44-29000	88-97500	3	2		770914	9	.46	.31		<1	103
705235		WAUPACA	44-30500	88-92200	3	2		771029	1	.46	.31		<1	103
702479		VILAS	45-00600	89-24500	3	2		771103	1	.46	.31		<1	113
702804		FIREST	45-74300	88-86200	3	2		771025	1	.46	.31		<1	109
704447		PRILE	45-95100	90-16300	3	2		770720	1	.46	.31		<1	103
710082		IRON	46-42800	89-27300	3	2		770823	1	.45	.31		<1	113
700756		POTAGE	44-47500	89-58400	3	2		770705	3	.45	.31		<1	125
700690		LINCOLN	44-17700	90-48200	2	1		770705	1	.45	.31		<1	125
701390		CLARK	44-15700	91-55700	2	1		770805	3	.45	.31		<1	125
702143		THOMPSON	44-16700	91-41100	2	1		770805	9	.45	.31		<1	113
702492		HUFFALO	44-28300	91-81000	3	2		770809	1	.45	.31		<1	103
703530		LINCOLN	45-16500	89-94800	3	2		770901	1	.45	.31		<1	103
704151		ADAMS	44-01000	89-74400	3	2		771102	1	.45	.31		<1	113
706049		ADAMS	45-12800	91-82400	3	2		770821	1	.45	.31		<1	103
707056		BROWN	44-62700	88-20400	2	1		770712	1	.45	.31		<1	113
708034		FIREST	45-24500	88-74200	2	1		770802	1	.44	.30		<1	125
709434		HAYFIELD	46-25400	91-08100	3	2		770930	1	.44	.30		<1	109
701335		CLARK	44-62400	90-33000	3	2		770711	3	.44	.30		<1	125
701419		CHIPPewa	44-90200	90-42000	3	2		770714	1	.44	.30		<1	125
702183		THOMPSON	44-17700	91-02700	2	1		770803	1	.44	.30		<1	125
702220		THOMPSON	44-26800	91-46100	2	1		770803	1	.44	.30		<1	125
702411		JACKSON	44-37500	91-33100	3	2		770803	1	.44	.30		<1	125
702496		HUFFALO	44-33100	91-06500	3	2		771110	1	.44	.30		<1	113
702541		WAUSHAHA	44-34100	91-94300	2	1		770727	1	.44	.30		<1	103
702836		WAUSHAHA	44-20600	89-21800	2	1		770822	3	.44	.30		<1	103
703446		WAUSHAHA	44-91300	89-97400	2	1		771102	1	.44	.30		<1	113
704261		WATKINS	44-25700	88-56500	2	1		771107	1	.44	.30		<1	109
707178		FLORENCE	45-95300	88-38800	2	1		771102	1	.44	.30		<1	109
708083		TAYLOR	45-07300	90-62000	3	2		780718	1	.44	.30		<1	109
708506		LANGTIDE	45-13100	88-81000	3	2		780719	1	.44	.30		<1	109
708661		PRILE	45-50400	90-20500	3	2		770802	1	.43	.29		<1	125
710121		IRON	46-08000	90-18400	3	2		770706	9	.43	.29		<1	125
710126		IRON	46-12000	90-18800	3	2		770623	3	.43	.29		<1	125
701412		MARATHON	44-93700	90-25800	2	1							<1	
701864		HUFFALO	44-17600	91-69500	2	1							<1	
702104		JACKSON	44-09300	91-11000	2	1							<1	

TABLE 50. URANIUM IN (WISCONSIN) WATER

LAH ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM- INATION	UG/L (PPB)	PC1/L	MD1	MD2	REF
702105	JACKSON	JACKSON	44-09600	91-13300	3	2		770623	1	.43	.29	4	<1	125
702760	CALUMET	CALUMET	44-07100	88-32000	2	1		770629	1	.43	.29	4	<1	103
702832	FOREST	FOREST	45-07400	88-09000	3	2		771110	1	.43	.29	4	<1	113
703191	CALUMET	CALUMET	44-00000	88-18500	3	2		770718	1	.43	.29	4	<1	103
703435	WAUSHA	WAUSHA	44-11400	89-22700	3	2		770725	1	.43	.29	4	<1	103
703554	LINCOLN	LINCOLN	45-26600	89-59800	3	2		770831	1	.43	.29	4	<1	113
703743	CLARK	CLARK	44-08300	90-58200	2	1		770720	3	.43	.29	4	<1	125
703912	MANATHUN	MANATHUN	44-05200	89-80800	3	2		770623	1	.43	.29	4	<1	103
703951	WUDD	WUDD	44-75500	89-38300	3	2		770726	1	.43	.29	4	<1	103
704089	SHAWANO	SHAWANO	44-89700	89-10300	3	2		770806	1	.43	.29	4	<1	103
704136	WAUSHA	WAUSHA	44-24000	88-92100	3	2		770812	3	.43	.29	4	<1	103
704246	CALUMET	CALUMET	44-03300	88-06200	2	1		770923	9	.43	.29	4	<1	103
704389	MANATHUN	MANATHUN	44-84500	90-15900	2	1		770819	9	.43	.29	4	<1	125
704546	MANATHUN	MANATHUN	44-77000	90-06400	3	2		770822	1	.43	.29	4	<1	125
704580	LANGLADE	LANGLADE	45-17200	88-79900	3	2		771107	9	.43	.29	4	<1	113
704698	FOREST	FOREST	45-28100	88-12200	3	2		771110	1	.43	.29	4	<1	113
704802	CLARK	CLARK	45-22300	88-72800	3	2		771108	1	.43	.29	4	<1	113
704804	CLARK	CLARK	45-33600	88-52800	3	2		771109	1	.43	.29	4	<1	113
704824	DAYFIELD	DAYFIELD	46-80300	91-03000	3	2		780620	1	.43	.29	4	<1	99
710051	WAUPACA	WAUPACA	46-21200	91-04200	3	2		760711	9	.43	.29	4	<1	103
700030	WAUPACA	WAUPACA	44-51000	89-00100	3	2		760720	1	.42	.29	4	<1	103
700548	WAUPACA	WAUPACA	44-69100	88-46900	4	2		761001	1	.42	.29	4	<1	103
700734	MANATHUN	MANATHUN	44-71100	89-48100	3	2		770718	1	.42	.29	4	<1	103
700795	POHJAGE	POHJAGE	44-24200	89-28600	3	2		770727	1	.42	.29	4	<1	103
701201	JACKSON	JACKSON	44-23700	89-89100	2	1		770621	1	.42	.29	4	<1	125
701457	CLARK	CLARK	44-68400	90-43300	2	1		770805	1	.42	.29	4	<1	125
702101	JACKSON	JACKSON	44-12200	91-01200	2	1		770822	3	.42	.29	4	<1	125
702321	CLARK	CLARK	44-06800	91-12500	2	1		770805	1	.42	.29	4	<1	125
702509	CLARK	CLARK	44-45900	91-57500	2	1		770808	1	.42	.29	4	<1	125
702820	CLARK	CLARK	45-83600	88-30800	2	1		771108	1	.42	.29	4	<1	113
705329	CLARK	CLARK	44-84200	88-07000	2	1		770928	1	.42	.29	4	<1	103
707027	SHAWANO	SHAWANO	44-76500	88-42700	3	3		770929	1	.42	.29	4	<1	103
700547	SHAWANO	SHAWANO	44-69100	88-46900	3	2		761001	1	.41	.28	4	<1	103
700825	WAUPACA	WAUPACA	44-24700	89-08100	3	2		770811	1	.41	.28	4	<1	103
701981	DUNN	DUNN	44-61300	91-95000	3	2		770802	1	.41	.28	4	<1	125
702627	CLARK	CLARK	44-53200	91-94000	3	2		770824	1	.41	.28	4	<1	125
703808	CLARK	CLARK	44-52500	90-51600	3	2		770803	1	.41	.28	4	<1	103
704137	SHAWANO	SHAWANO	44-90600	89-05000	3	2		770806	1	.41	.28	4	<1	103
704330	OUTAGAMIE	OUTAGAMIE	44-30500	88-53600	2	1		770913	1	.41	.28	4	<1	103
706730	WASHBURN	WASHBURN	45-75200	91-95300	2	1		770921	1	.41	.28	4	<1	109
707086	TAYLOR	TAYLOR	45-22300	90-49300	3	2		771011	1	.41	.28	4	<1	109
710027	DOUGLAS	DOUGLAS	45-34400	91-61300	3	2		780628	1	.41	.28	4	<1	99
710039	DOUGLAS	DOUGLAS	46-38100	91-78300	3	2		780705	1	.41	.28	4	<1	99
710089	IRON	IRON	46-26300	90-25300	3	1		780721	1	.41	.28	4	<1	99
710579	WISCONSIN	WISCONSIN	0000000	0000000	4	2		101454	1	.40	.27	4	<1	15
700250	WAUPACA	WAUPACA	44-65300	88-72000	3	2		760819	1	.40	.27	4	<1	103
701652	WAUPACA	WAUPACA	44-14400	91-54600	2	1		770706	9	.40	.27	4	<1	125
701688	WAUPACA	WAUPACA	44-16300	91-69800	2	1		770711	1	.40	.27	4	<1	125
701800	WAUPACA	WAUPACA	44-20900	91-67400	3	2		770713	1	.40	.27	4	<1	125
702045	WAUPACA	WAUPACA	44-57500	91-54600	2	1		770819	3	.40	.27	4	<1	125

TABLE 50. URANIUM IN (WISCONSIN) WATER

LA IN NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONCENTRATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
702761	LAU CLAIRE		44.61800	91.34800	1	1	770728	770728	1	.40	.27	4	<1	126
702762	BUFFALO		44.49500	91.96200	2	1	770729	770729	1	.40	.27	4	<1	125
702763	BUFFALO		44.43200	91.86800	3	1	770730	770730	1	.40	.27	4	<1	103
702764	CALUMET		44.00000	88.30800	3	2	770731	770731	1	.40	.27	4	<1	103
702765	OUTAGAMIE		44.38200	88.23900	3	2	770732	770732	1	.40	.27	4	<1	125
702766	WUDD		44.58300	90.05500	3	1	770733	770733	1	.40	.27	4	<1	103
702767	ADAMS		44.00300	89.73600	2	1	770734	770734	1	.40	.27	4	<1	103
702768	WINNEBAGO		44.18900	88.78100	2	1	770735	770735	1	.40	.27	4	<1	103
702769	LANGLADE		45.08400	89.20300	2	1	770736	770736	1	.40	.27	4	<1	113
702770	UCONTU		44.87100	88.22600	2	1	770737	770737	1	.40	.27	4	<1	103
702771	UCONTU		44.95000	88.26500	2	1	770738	770738	1	.40	.27	4	<1	103
702772	PRICE		45.31500	88.33100	2	1	770739	770739	1	.40	.27	4	<1	113
702773	LINCOLN		45.90900	90.41100	3	2	770740	770740	1	.40	.27	4	<1	109
702774	ASHLAND		45.56000	90.00300	3	2	770741	770741	1	.40	.27	4	<1	99
702775	ASHLAND		46.38900	90.76900	3	2	770742	770742	1	.40	.27	4	<1	99
702776	OUTAGAMIE		46.36900	90.63900	3	2	770743	770743	1	.40	.27	4	<1	103
702777	PURTAGE		44.57300	88.55500	4	2	770744	770744	1	.39	.27	4	<1	103
702778	MAKATHUN		44.82500	89.27500	3	2	770745	770745	1	.39	.27	4	<1	125
702779	JACKSON		44.92900	90.17300	2	1	770746	770746	1	.39	.27	4	<1	125
702780	CHIPPewa		44.15500	90.99100	2	1	770747	770747	1	.39	.27	4	<1	109
702781	BUFFALO		45.12800	91.10400	3	2	770748	770748	1	.39	.27	4	<1	113
702782	FLUENCE		44.28500	91.74100	3	2	770749	770749	1	.39	.27	4	<1	109
702783	PRICE		45.70400	88.07900	3	2	770750	770750	1	.39	.27	4	<1	109
702784	PRICE		45.70700	90.61700	3	2	770751	770751	1	.39	.27	4	<1	113
702785	MARINETTE		45.94000	90.60400	3	2	770752	770752	1	.39	.27	4	<1	103
702786	SHAWANO		45.22500	88.07900	3	2	770753	770753	1	.38	.26	4	<1	103
702787	PORTAGE		44.60300	88.42400	3	2	770754	770754	1	.38	.26	4	<1	103
702788	CLARK		44.32800	89.44000	3	2	770755	770755	1	.38	.26	4	<1	125
702789	WUDD		44.82200	90.49400	2	1	770756	770756	1	.38	.26	4	<1	125
702790	JACKSON		44.63500	90.25300	2	1	770757	770757	1	.38	.26	4	<1	125
702791	BUFFALO		44.09600	91.12900	2	1	770758	770758	1	.38	.26	4	<1	125
702792	BUFFALO		44.38200	91.75000	2	1	770759	770759	1	.38	.26	4	<1	125
702793	JANLAU		44.50000	91.89100	2	1	770760	770760	1	.38	.26	4	<1	103
702794	WUDD		44.20000	89.99500	3	2	770761	770761	1	.38	.26	4	<1	125
702795	WUDD		44.67400	90.19800	3	2	770762	770762	1	.38	.26	4	<1	125
702796	MAKATHUN		44.62500	90.19800	3	2	770763	770763	1	.38	.26	4	<1	125
702797	JANLAU		44.91600	90.12700	3	2	770764	770764	1	.38	.26	4	<1	109
702798	CHIPPewa		45.01800	90.11100	3	2	770765	770765	1	.38	.26	4	<1	109
702799	WASHTON		45.75600	91.22600	3	2	770766	770766	1	.38	.26	4	<1	109
702800	WASHTON		45.75600	91.63500	3	2	770767	770767	1	.38	.26	4	<1	109
702801	TAYLOR		45.81300	91.77300	3	2	770768	770768	1	.38	.26	4	<1	109
702802	UCONTU		45.07400	90.66700	3	2	770769	770769	1	.38	.26	4	<1	113
702803	BAYFELD		45.34500	88.62200	2	1	770770	770770	1	.38	.26	4	<1	99
702804	ASHLAND		46.76300	91.30500	3	2	770771	770771	1	.38	.26	4	<1	99
702805	WAPACA		46.08000	90.35000	3	2	770772	770772	1	.37	.25	4	<1	103
702806	OUTAGAMIE		44.59700	88.99100	3	2	770773	770773	1	.37	.25	4	<1	103
702807	LANGLADE		44.51600	88.50000	3	2	770774	770774	1	.37	.25	4	<1	113
702808	MARINETTE		45.12500	89.22200	3	2	770775	770775	1	.37	.25	4	<1	113
702809	LANGLADE		45.65500	88.41300	3	2	770776	770776	1	.37	.25	4	<1	113
702810	BUFFALO		44.32900	91.67800	2	1	770777	770777	1	.37	.25	4	<1	125
702811	BUFFALO		44.32900	91.77300	2	1	770778	770778	1	.37	.25	4	<1	125

TABLE 50. URANIUM IN (WISCONSIN) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	%DI	MU2	REF
702444	BUFFALO	BUFFALO	44-31700	91-77600	2	1		770726	3	37	25	4	1	125
702494	BUFFALO	BUFFALO	44-33100	91-86500	3	2		770805	1	37	25	4	1	125
702507	BUFFALO	BUFFALO	44-44600	91-57000	2	1		770808	3	37	25	4	1	125
702739	FLORENCE	FLORENCE	45-98700	88-64900	2	2		771101	1	37	25	4	1	113
702833	WAUWATAMUN	WAUWATAMUN	44-29400	88-77900	3	2		770907	1	37	25	4	1	103
704241	WAUWATAMUN	WAUWATAMUN	44-16200	88-90900	2	1		770811	4	37	25	4	1	103
704253	WAUWATAMUN	WAUWATAMUN	44-35300	88-60000	2	1		770824	3	37	25	4	1	103
705228	WAUWATAMUN	WAUWATAMUN	44-40900	88-90800	2	1		770814	1	37	25	4	1	103
706040	BARRON	BARRON	45-22200	91-94800	3	2		770401	1	37	25	4	1	109
706106	DUNN	DUNN	45-14200	91-77300	2	1		770913	1	37	25	4	1	109
706514	TAYLOR	TAYLOR	45-26900	90-90500	2	2		771010	1	37	25	4	1	109
706913	SAVYER	SAVYER	45-70800	91-04900	2	2		771101	1	37	25	4	1	109
707037	WISCONSIN	WISCONSIN	44-87000	88-36900	3	2		770930	1	37	25	4	1	103
707576	FUMEST	FUMEST	45-43200	88-78200	3	2		771115	1	37	25	4	1	113
709924	WISCONSIN	WISCONSIN	45-62100	91-56800	3	2		780618	1	37	25	4	1	99
700531	WISCONSIN	WISCONSIN	44-74800	88-21100	4	2		760930	1	36	24	4	1	103
700814	WISCONSIN	WISCONSIN	44-02800	89-44300	2	1		770810	1	36	24	4	1	103
702466	BUFFALO	BUFFALO	44-47900	91-89300	2	1		770801	1	36	24	4	1	125
703324	LINCOLN	LINCOLN	45-16800	89-83300	2	2		770824	1	36	24	4	1	103
704153	ADAMS	ADAMS	44-16800	89-65700	2	2		770810	1	36	24	4	1	103
704498	WISCONSIN	WISCONSIN	44-57000	89-86500	2	1		771025	9	36	24	4	1	103
704653	WISCONSIN	WISCONSIN	44-22900	89-03700	2	1		770901	1	36	24	4	1	103
705284	PRICE	PRICE	44-95900	88-22420	3	2		770923	1	36	24	4	1	103
705334	PRICE	PRICE	45-41400	90-27700	3	2		771011	1	36	24	4	1	109
706920	SAVYER	SAVYER	45-76100	91-45800	3	2		771102	1	36	24	4	1	103
7067015	WISCONSIN	WISCONSIN	44-99800	88-43000	2	1		770927	1	36	24	4	1	103
707136	TAYLOR	TAYLOR	45-17113	90-43100	2	1		771025	1	36	24	4	1	109
707324	FLORENCE	FLORENCE	45-79000	88-13900	2	2		771104	1	36	24	4	1	109
707540	WISCONSIN	WISCONSIN	45-34700	88-40300	2	2		771107	1	36	24	4	1	113
709619	WISCONSIN	WISCONSIN	44-56700	91-07900	2	2		780619	1	36	24	4	1	99
701443	CLARK	CLARK	44-91700	90-47600	2	1		770804	1	35	24	4	1	125
701475	MAKATHUN	MAKATHUN	44-91600	90-19800	3	2		770910	1	35	24	4	1	125
701662	BUFFALO	BUFFALO	44-21900	91-67800	2	1		770706	3	35	24	4	1	125
701594	BUFFALO	BUFFALO	44-25300	91-55000	2	1		770712	3	35	24	4	1	125
701917	THE MPEALLAU	THE MPEALLAU	44-23700	91-52000	2	1		770714	1	35	24	4	1	125
702459	THE MPEALLAU	THE MPEALLAU	44-19400	91-31100	2	1		770706	1	35	24	4	1	125
702590	BUFFALO	BUFFALO	44-43200	91-73400	2	1		770817	3	35	24	4	1	125
703507	MAKATHUN	MAKATHUN	45-11200	89-45600	2	1		770822	1	35	24	4	1	125
703532	MAKATHUN	MAKATHUN	45-10400	89-97700	2	1		770826	1	35	24	4	1	113
704167	LANGTAD	LANGTAD	45-18000	89-24600	3	2		770815	1	35	24	4	1	113
704231	WINNEBAGO	WINNEBAGO	44-24200	88-77900	2	2		770810	1	35	24	4	1	103
705009	LINCOLN	LINCOLN	45-24300	89-64400	2	2		770908	1	35	24	4	1	113
705018	LINCOLN	LINCOLN	45-36400	89-56900	2	2		770906	1	35	24	4	1	113
705303	OCUNTO	OCUNTO	44-76700	88-09100	3	2		770926	1	35	24	4	1	103
706367	SAVYER	SAVYER	45-70000	91-40600	2	2		771011	1	35	24	4	1	109
707051	WISCONSIN	WISCONSIN	45-02700	88-41500	2	2		771109	1	35	24	4	1	113
708036	FUMEST	FUMEST	45-56400	88-73400	2	1		771102	1	35	24	4	1	113
708756	MAKATHUN	MAKATHUN	45-13700	88-10600	2	1		771108	1	35	24	4	1	113
700522	MAKATHUN	MAKATHUN	44-74700	88-47600	2	2		760930	1	34	23	3	1	103
702791	FLORENCE	FLORENCE	45-92500	88-56500	2	2		771102	1	34	23	3	1	113
702816	FLORENCE	FLORENCE	45-79200	88-60500	2	2		771107	1	34	23	3	1	113

TABLE 50. URANIUM IN (WISCONSIN) 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
703248	WINNEBAGO	WINNEBAGO	44-011100	88-72100	3	2	770809	770809	1	34	.23	3	<1	103
703282	WINNEBAGO	WINNEBAGO	44-114200	88-58200	3	2	770817	770817	1	34	.23	3	<1	103
703425	WAUSHARA	WAUSHARA	44-011100	89-01300	3	2	770721	770721	1	34	.23	3	<1	103
704357	SHAWANO	SHAWANO	44-77600	88-91300	3	2	770919	770919	9	34	.23	3	<1	125
704554	MARATHON	MARATHON	44-77600	90-12000	3	2	770822	770822	1	34	.23	3	<1	113
704937	LINCOLN	LINCOLN	45-43300	89-81000	3	2	770824	770824	1	34	.23	3	<1	113
705079	ONEIDA	ONEIDA	45-711000	89-51500	3	2	770921	770921	1	34	.23	3	<1	113
705327	ONEIDA	ONEIDA	45-711000	88-03200	3	2	770928	770928	1	34	.23	3	<1	103
706395	MARINETTE	MARINETTE	45-55100	91-30800	3	1	771012	771012	1	34	.23	3	<1	109
707910	MARINETTE	MARINETTE	45-77100	88-04100	3	1	771108	771108	9	34	.23	3	<1	113
708648	MARINETTE	MARINETTE	45-22600	88-20700	3	1	771109	771109	1	34	.23	3	<1	113
708769	MARINETTE	MARINETTE	45-22600	88-01600	3	2	771109	771109	1	34	.23	3	<1	113
709855	BAYFELD	BAYFELD	46-71300	91-42400	3	2	780628	780628	1	34	.23	3	<1	99
710050	BAYFELD	BAYFELD	46-20700	91-07200	3	2	780711	780711	1	34	.23	3	<1	99
710072	IRON	IRON	46-25600	88-13400	3	1	780718	780718	1	34	.23	3	<1	99
700060	WAUPACA	WAUPACA	44-56300	88-97200	3	2	760722	760722	9	34	.22	3	<1	103
700223	WAUPACA	WAUPACA	44-77700	89-47600	42	2	770718	770718	1	34	.22	3	<1	103
700737	PORTAGE	PORTAGE	44-77100	89-40600	3	2	770809	770809	1	34	.22	3	<1	103
700809	WAUSHARA	WAUSHARA	44-05300	89-47800	3	2	770817	770817	1	34	.22	3	<1	103
702396	BUFFALO	BUFFALO	44-58400	91-64000	2	1	770627	770627	1	34	.22	3	<1	125
702738	CALUMET	CALUMET	44-19600	88-07300	2	1	771109	771109	1	34	.22	3	<1	113
702825	FUMEST	FUMEST	45-55200	88-65400	3	2	770907	770907	1	34	.22	3	<1	113
703566	LINCOLN	LINCOLN	45-39000	89-70400	3	1	770720	770720	3	34	.22	3	<1	125
703779	CLARK	CLARK	44-75900	90-61800	2	1	771007	771007	1	34	.22	3	<1	109
706504	KUSK	KUSK	45-46500	90-81800	3	2	771107	771107	1	34	.22	3	<1	113
708733	MARINETTE	MARINETTE	45-07700	88-03100	2	1	771107	771107	1	34	.22	3	<1	113
708740	ONEIDA	ONEIDA	45-03200	88-20200	3	2	771108	771108	1	34	.22	3	<1	113
708795	FOREST	FOREST	45-41100	88-63600	2	1	740720	740720	9	34	.22	3	<1	99
710048	IRON	IRON	46-44900	90-52300	3	2	770722	770722	1	34	.22	3	<1	103
700775	WAUSHARA	WAUSHARA	46-22200	89-40500	3	2	771113	771113	1	34	.22	3	<1	103
701035	MARINETTE	MARINETTE	45-65600	88-07900	3	2	770802	770802	9	34	.22	3	<1	113
701409	MARINETTE	MARINETTE	45-66000	90-32100	3	2	770707	770707	1	34	.22	3	<1	125
702174	BUFFALO	BUFFALO	44-14200	91-60600	3	2	770708	770708	1	34	.22	3	<1	125
702648	THEMPEALEAU	THEMPEALEAU	44-13900	91-46400	3	2	770708	770708	1	34	.22	3	<1	125
702830	BUFFALO	BUFFALO	44-25900	91-97100	2	1	770725	770725	6	34	.22	3	<1	103
704352	UUTAGAMIE	UUTAGAMIE	44-25900	88-46100	2	2	770915	770915	1	34	.22	3	<1	103
705267	SHAWANO	SHAWANO	44-82000	88-57300	3	2	770924	770924	9	34	.22	3	<1	103
705561	ONEIDA	ONEIDA	44-92700	88-15000	3	2	771004	771004	1	34	.22	3	<1	103
707010	KUSK	KUSK	45-41800	91-03700	3	2	770427	770427	1	34	.22	3	<1	103
708343	ONEIDA	ONEIDA	44-99300	88-35400	3	2	771107	771107	1	34	.22	3	<1	103
708395	MARINETTE	MARINETTE	45-28700	88-13900	2	1	771107	771107	1	34	.22	3	<1	113
708409	MARINETTE	MARINETTE	45-46800	88-07000	3	2	771108	771108	1	34	.22	3	<1	113
708604	MARINETTE	MARINETTE	45-41200	88-19200	3	2	771109	771109	1	34	.22	3	<1	113
708754	MARINETTE	MARINETTE	45-13800	88-06700	3	2	770706	770706	1	34	.22	3	<1	125
702097	BUFFALO	BUFFALO	44-21200	91-67000	2	1	770826	770826	9	31	.21	3	<1	109
702110	HARMON	HARMON	45-60100	91-88800	3	1	770625	770625	1	31	.21	3	<1	125
702172	THEMPEALEAU	THEMPEALEAU	44-09600	91-21400	2	2	770707	770707	9	31	.21	3	<1	125
702500	THEMPEALEAU	THEMPEALEAU	44-09700	91-40200	2	2	770808	770808	1	31	.21	3	<1	125
702573	THEMPEALEAU	THEMPEALEAU	44-41000	91-69600	2	2	770812	770812	1	31	.21	3	<1	125

TABLE 50 • URANIUM IN (WISCONSIN) WATER

LAU ID NUMBER	CITY	COUNTY	LA1 (DEG)	LUNG (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONCENTRATION	UG/L (PPB)	PCI/L	MU1	MU2	REF
702601	BUFFALO		44.55100	91.54200	2	1	1	770826	3	.31	.21	3	<1	123
702607	FURLST		45.558500	88.55400	3	1	1	770718	1	.31	.21	3	<1	113
703195	CALUMET		44.09700	88.70300	3	2	2	770721	1	.31	.21	3	<1	103
703217	DUTAGAMIL		44.30800	88.31100	3	2	2	770618	1	.31	.21	3	<1	103
703286	WINNEBAGO		44.24500	88.72300	2	1	1	770722	1	.31	.21	3	<1	103
703628	WAUSHARA		44.05300	89.14200	3	2	2	770810	1	.31	.21	3	<1	125
703859	MAKATHUN		44.72300	90.13300	3	2	2	770409	1	.31	.21	3	<1	103
704149	ADAMS		44.00700	89.60700	3	2	2	770429	1	.31	.21	3	<1	103
704211	OCUNTO		44.40800	88.10300	3	2	2	770818	1	.31	.21	3	<1	125
704537	MAKATHUN		44.40200	90.11200	2	1	1	770927	1	.31	.21	3	<1	109
706180	DURN		45.14600	91.76200	2	2	2	771011	1	.31	.21	3	<1	109
706326	TAYLOR		45.16000	90.82300	3	2	2	770909	1	.31	.21	3	<1	109
706704	WASHBURN		45.70000	91.87800	3	2	2	771108	1	.31	.21	3	<1	113
707636	OCUNTO		45.10400	88.42800	2	1	1	771102	1	.31	.21	3	<1	103
708038	FURST		45.24400	88.67600	2	1	1	770706	1	.30	.20	3	<1	103
708054	MAKATHUN		44.75000	89.93600	3	2	2	771004	1	.30	.20	3	<1	103
708920	MAKATHUN		44.90900	90.19400	2	1	1	771102	1	.30	.20	3	<1	103
709271	SAYLH		45.81700	90.90500	3	2	2	770622	1	.30	.20	3	<1	103
709711	JACKSON		44.19000	90.86200	3	2	2	770622	1	.30	.20	3	<1	125
701215	JACKSON		44.15100	90.94600	2	1	1	770720	1	.30	.20	3	<1	125
701247	CLARK		44.58100	90.40600	3	2	2	770720	1	.30	.20	3	<1	125
701247	CLARK		44.55300	90.43300	2	1	1	770721	1	.30	.20	3	<1	125
703786	CLARK		44.75500	90.52400	2	2	2	770804	1	.30	.20	3	<1	103
704127	SHAWANO		44.80200	89.04100	3	2	2	770816	1	.30	.20	3	<1	103
704259	WAUSHARA		44.19300	88.98000	3	1	1	770929	1	.30	.20	3	<1	103
704415	OCUNTO		44.87900	88.22200	2	1	1	770915	1	.30	.20	3	<1	103
705250	WINNEBAGO		44.23100	88.64500	3	2	2	771104	1	.30	.20	3	<1	113
705597	MARINETTE		45.76900	88.00400	3	2	2	771104	1	.30	.20	3	<1	113
706335	TAYLOR		45.21900	90.75800	3	2	2	771105	1	.30	.20	3	<1	109
706884	CHIPPWA		45.50000	90.92200	2	1	1	771005	1	.30	.20	3	<1	109
708019	WINNEBAGO		44.98300	91.89200	2	1	1	770914	1	.30	.20	3	<1	125
708619	WASHBURN		45.76900	91.62500	3	2	2	771005	1	.30	.20	3	<1	109
708619	OCUNTO		44.92700	88.44500	3	2	2	770928	1	.30	.20	3	<1	109
708619	TAYLOR		45.12800	90.41300	3	2	2	771011	1	.30	.20	3	<1	109
708658	MUSK		45.41300	91.45700	3	2	2	771012	1	.30	.20	3	<1	109
708658	TAYLOR		45.11800	90.61900	3	2	2	771101	1	.30	.20	3	<1	109
708658	PRICE		45.95100	90.42500	3	2	2	771109	1	.30	.20	3	<1	113
708670	MARINETTE		45.17600	88.00600	3	2	2	770629	1	.30	.20	3	<1	109
708670	BAYFIELD		46.53900	91.44900	3	2	2	770629	1	.30	.20	3	<1	103
708670	SHAWANO		44.74000	88.66000	3	1	1	770629	1	.30	.20	3	<1	103
708670	SHAWANO		44.60300	88.42400	4	2	2	770720	1	.30	.20	3	<1	103
708670	PURTAGE		44.61000	89.27900	3	2	2	770728	1	.30	.20	3	<1	103
708670	WAUSHARA		44.05100	89.36400	3	2	2	770803	1	.30	.20	3	<1	125
708670	CLARK		44.98300	90.45300	2	1	1	770803	1	.30	.20	3	<1	125
701430	CLARK		44.91500	90.33700	2	1	1	770707	1	.30	.20	3	<1	125
702171	IRLIMPEALEAU		44.14700	91.33100	3	2	2	770628	1	.30	.20	3	<1	125
702417	JACKSON		44.14300	91.00700	3	2	2	770628	1	.30	.20	3	<1	103
703317	MAKATHUN		44.75700	89.66200	3	2	2	770721	1	.30	.20	3	<1	103
703420	WAUSHARA		44.00600	89.21800	3	2	2	770818	1	.30	.20	3	<1	113
703499	LANGLADE		45.40900	89.40200	3	2	2	770728	1	.30	.20	3	<1	103
704103	MAKATHUN		44.90100	89.99100	3	2	2			.30	.20	3	<1	103

TABLE 50 • URANIUM IN (WISCONSIN) WATER

LAH ID NUMBER	CITY	COUNTY	LAT. (DEG.)	LONG. (DEG.)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONCENTRATION	U/L (PPB)	PC/L	MO1	MO2	REF
704258		WAUSHARA	44.14000	88.98200	3			770810	1	.29	.20	3	<1	103
704535		MAKATHON	44.87500	90.10200	2			770818	1	.29	.20	3	<1	125
704561		JUNEAU	44.21200	90.13500	3			770823	1	.29	.20	3	<1	125
705218		UKONTU	44.87000	88.16500	3			770924	3	.29	.20	3	<1	103
705440		MAKATHON	45.00300	90.22900	2			771027	3	.29	.20	3	<1	109
705749		UKONTU	45.04800	88.15100	2			771107	1	.29	.20	3	<1	113
705833		WATFIELD	45.35000	91.09800	3			780621	1	.29	.20	3	<1	99
705890		SAWYER	45.02200	91.50100	3			780710	1	.29	.20	3	<1	99
705941		DOUGLAS	45.52900	91.95000	3			780701	1	.29	.20	3	<1	99
710031		DOUGLAS	45.51700	91.71900	3			780630	1	.29	.20	3	<1	99
700530		UKONTU	44.74800	88.21100	3			770705	1	.28	.19	3	<1	103
700645		UKONTU	44.52400	89.74600	3			770721	3	.28	.19	3	<1	125
701667		CLARK	44.62300	90.39500	3			770802	3	.28	.19	3	<1	125
701678		CLARK	44.72400	90.39500	3			770725	1	.28	.19	3	<1	113
701922		HUFFALO	44.57800	91.80400	3			771103	3	.28	.19	3	<1	103
702800		FOREST	45.85200	88.72800	2			770629	9	.28	.19	3	<1	103
703154		BRDWIN	44.66000	88.09400	2			770715	1	.28	.19	3	<1	103
703184		CALUMET	44.05300	88.24400	3			770712	1	.28	.19	3	<1	103
703379		SHAWANO	44.70900	89.20600	3			770628	1	.28	.19	3	<1	103
703435		MAKATHON	44.79700	89.78900	3			770708	1	.28	.19	3	<1	103
703984		PORTAGE	44.42700	89.53700	3			770728	1	.28	.19	3	<1	103
704105		MAKATHON	44.80000	89.98900	3			770915	1	.28	.19	3	<1	103
704345		SHAWANO	44.77100	88.50700	3			771004	9	.28	.19	3	<1	103
704436		UNITAGAMIE	44.43500	88.23400	2			771005	1	.28	.19	3	<1	113
705110		LINCOLN	45.33700	89.53800	3			771012	1	.28	.19	3	<1	109
706392		SAWYER	45.09500	91.45500	3			771027	1	.28	.19	3	<1	113
707461		ONEIDA	45.52900	89.27600	3			771109	1	.28	.19	3	<1	113
708764		MARINETTE	45.21800	88.13900	3			771104	1	.28	.19	3	<1	113
708780		MARINETTE	45.18800	88.05800	2			771116	1	.28	.19	3	<1	113
708840		FLUORENCE	45.88800	88.63900	2			780710	1	.28	.19	3	<1	99
709970		WATFIELD	45.49700	90.92800	3			780720	1	.28	.19	3	<1	99
710084		IMON	46.41400	90.26000	3			760930	1	.27	.18	3	<1	103
700528		SHAWANO	44.73700	88.27600	3			770708	1	.27	.18	3	<1	103
700668		PORTAGE	44.61600	89.73300	3			770714	1	.27	.18	3	<1	103
700710		PORTAGE	44.04600	89.46200	2			770817	1	.27	.18	3	<1	113
700856		LANGLADE	45.14000	89.23000	2			770809	3	.27	.18	3	<1	125
701434		MAKATHON	44.80300	90.25900	3			770930	1	.27	.18	3	<1	109
701792		CHIPPEWA	45.08600	91.04500	3			770712	1	.27	.18	3	<1	125
701897		CHIPPEWA	44.34300	91.53700	3			770727	1	.27	.18	3	<1	125
702451		HUFFALO	44.27900	91.88200	2			770812	1	.27	.18	3	<1	125
702548		THE MEADLEAU	44.44100	91.32600	2			770816	1	.27	.18	3	<1	125
702583		HUFFALO	44.48400	91.95100	3			770827	1	.27	.18	3	<1	103
702740		BROWN	44.25000	88.12500	2			770628	1	.27	.18	3	<1	103
702746		MANITOWOC	44.23700	88.04400	3			770722	1	.27	.18	3	<1	103
704071		CALUMET	44.19000	88.24200	3			770830	1	.27	.18	3	<1	103
704637		WAUPACA	44.28600	89.90800	3			771026	1	.27	.18	3	<1	103
704637		ADAMS	44.01800	89.93600	2			771026	1	.27	.18	3	<1	109
705426		MAKATHON	45.01300	90.05400	2			771010	1	.27	.18	3	<1	109
706318		TAYLOR	45.11600	90.89400	3			771102	1	.27	.18	3	<1	113
707795		FOREST	45.51000	88.95100	3			771012	1	.27	.18	3	<1	109
708234		RUSK	45.46000	90.70000	3			771012	1	.27	.18	3	<1	109

TABLE 50. URANIUM IN (WISCONSIN) WATER

LAIR ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBL CONTAM- INATION	UG/L (PPB)	PC1/L	MU1	MO2	REF
706750		OCONEG	45-0800	88-2000	3	1		771107	1	.27	.10	3	<1	113
706744		PORTAGE	44-29100	89-40500	3	2		770716	1	.26	.18	3	<1	103
701214		LA CROSSE	44-09900	90-93600	3	1		770623	1	.26	.18	3	<1	125
701343		JACKSON	44-37200	90-44600	3	2		770713	1	.26	.18	3	<1	125
701879		TEMPLEAU	44-19600	91-54100	3	2		770708	1	.26	.18	3	<1	125
701977		DUNN	44-01900	91-07500	2	1		770802	1	.26	.18	3	<1	125
702257		EAU CLAIRE	44-01800	91-08000	3	2		770728	1	.26	.18	3	<1	103
705201		WAUPACA	44-38100	88-05300	3	2		770908	1	.26	.18	3	<1	109
705347		TAYLOR	45-35000	90-42500	3	2		771012	1	.26	.18	3	<1	109
705408		TAYLOR	45-26000	90-19900	3	2		771029	1	.26	.18	3	<1	109
705462		RUSK	45-56000	91-10900	3	2		771005	1	.26	.18	3	<1	109
705482		RUSK	45-46000	91-11300	3	2		771003	1	.26	.18	3	<1	100
707196		FLUENCE	45-79400	88-42000	3	2		771108	1	.26	.18	3	<1	113
707544		MARINETTE	45-36100	88-26900	3	2		771109	1	.26	.18	3	<1	113
707555		MARINETTE	45-42200	88-42800	3	2		771109	1	.26	.18	3	<1	113
707810		FURLEST	45-07200	88-81100	3	2		771103	1	.26	.18	3	<1	113
707810		TAYLOR	45-32100	90-51400	2	1		771020	1	.26	.18	3	<1	109
708403		PRICE	45-84000	90-61300	3	2		771027	9	.26	.18	3	<1	109
708761		MARINETTE	45-16100	88-14400	3	2		771114	1	.26	.18	3	<1	113
708750		MARINETTE	45-52300	88-36200	3	2		770718	1	.26	.17	3	<1	113
708742		PORTAGE	45-34300	89-47300	3	2		770718	1	.25	.17	3	<1	113
708735		PORTAGE	45-27700	89-18100	3	2		770700	1	.25	.17	3	<1	113
708735		PORTAGE	44-18400	91-02100	2	1		770708	1	.25	.17	3	<1	125
708735		TEMPLEAU	44-19700	91-41100	3	1		770708	1	.25	.17	3	<1	125
702176		TEMPLEAU	44-62900	91-12700	3	2		770725	1	.25	.17	3	<1	125
702347		EAU CLAIRE	44-09000	91-77900	3	2		770617	1	.25	.17	3	<1	125
702713		DUNN	44-36100	88-10500	3	2		770622	1	.25	.17	3	<1	103
702720		BRUNN	44-76300	89-03600	3	2		770623	1	.25	.17	3	<1	103
703313		MARATHON	44-00000	89-18900	2	1		770721	1	.25	.17	3	<1	103
703422		WAUSHARA	45-14900	89-44700	3	2		770815	1	.25	.17	3	<1	113
703443		CLARK	45-50400	90-55600	3	2		770713	1	.25	.17	3	<1	125
703443		CLARK	44-75600	89-76200	3	2		770629	1	.25	.17	3	<1	103
703443		MARATHON	44-10000	88-91900	3	1		770802	1	.25	.17	3	<1	103
704211		WAUSHARA	44-82100	90-09500	2	1		770815	1	.25	.17	3	<1	125
704512		MARATHON	44-93200	90-15800	2	1		770818	1	.25	.17	3	<1	125
704540		MARATHON	45-20300	89-43700	2	1		770817	1	.25	.17	3	<1	113
704906		LINCOLN	45-47500	89-07600	2	1		770819	1	.25	.17	3	<1	113
704917		LINE LIA	45-38800	89-08100	2	1		770907	1	.25	.17	3	<1	113
705000		LINCOLN	45-48300	91-06300	2	1		770924	1	.25	.17	3	<1	109
705604		BAYRON	45-06700	91-80400	3	2		770909	1	.25	.17	3	<1	109
705700		OCONEG	45-35700	88-44800	3	2		771109	1	.25	.17	3	<1	113
707554		OCONEG	45-47600	88-91400	3	2		771112	1	.25	.17	3	<1	113
707574		OCONEG	45-12600	88-41500	3	2		771108	1	.25	.17	3	<1	113
708171		CHIPPewa	45-20700	90-98600	3	2		771020	1	.25	.17	3	<1	109
708246		TAYLOR	45-33300	90-70700	3	2		771013	1	.25	.17	3	<1	109
708250		PRICE	45-51400	90-67500	2	2		771014	1	.25	.17	3	<1	109
708402		MARINETTE	45-42600	88-06400	3	2		771108	1	.25	.17	3	<1	113
708485		MARINETTE	45-36900	88-07700	3	2		771109	1	.25	.17	3	<1	113
709414		DAYFIELD	46-54700	91-02200	3	2		770619	1	.25	.17	3	<1	99

TABLE 50. URANIUM IN (WISCONSIN) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (D.G.)	LONG. (D.G.)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM- INATION	UG/L (MPS)	PCI/L	MOI	MOZ	REP
701905	HUFFALO		44-34100	91-60000	3			770713	1	21	14	2	<1	125
702170	THE MPE LALE AU		44-09000	91-32000	3			770707	1	21	14	2	<1	125
702427	THE MPE LALE AU		44-15700	91-40000	3			770679	1	21	14	2	<1	125
702602	THE MPE LALE AU		44-40700	91-40000	3			770818	1	21	14	2	<1	125
703115	PHUEN		44-40900	88-10700	3			770622	1	21	14	2	<1	103
703911	MAHATHUN		44-40900	88-70000	3			770623	1	21	14	2	<1	103
704044	MAHATHUN		44-40900	88-70000	3			770719	1	21	14	2	<1	103
704045	MAHATHUN		44-40900	88-70000	3			770719	1	21	14	2	<1	103
704108	MAHATHUN		44-40900	88-70000	3			770719	1	21	14	2	<1	103
704280	MAHATHUN		44-40900	88-70000	3			770719	1	21	14	2	<1	103
704340	MAHATHUN		44-40900	88-70000	3			770719	1	21	14	2	<1	103
704518	MAHATHUN		44-40900	88-70000	3			770719	1	21	14	2	<1	103
705031	MAHATHUN		44-40900	88-70000	3			770719	1	21	14	2	<1	103
705345	MAHATHUN		44-40900	88-70000	3			770719	1	21	14	2	<1	103
706044	MAHATHUN		44-40900	88-70000	3			770719	1	21	14	2	<1	103
706308	MAHATHUN		44-40900	88-70000	3			770719	1	21	14	2	<1	103
706333	MAHATHUN		44-40900	88-70000	3			770719	1	21	14	2	<1	103
706703	MAHATHUN		44-40900	88-70000	3			770719	1	21	14	2	<1	103
706704	MAHATHUN		44-40900	88-70000	3			770719	1	21	14	2	<1	103
707212	MAHATHUN		44-40900	88-70000	3			770719	1	21	14	2	<1	103
708242	MAHATHUN		44-40900	88-70000	3			770719	1	21	14	2	<1	103
708254	MAHATHUN		44-40900	88-70000	3			770719	1	21	14	2	<1	103
708512	MAHATHUN		44-40900	88-70000	3			770719	1	21	14	2	<1	103
708644	MAHATHUN		44-40900	88-70000	3			770719	1	21	14	2	<1	103
709073	MAHATHUN		44-40900	88-70000	3			770719	1	21	14	2	<1	103
709084	MAHATHUN		44-40900	88-70000	3			770719	1	21	14	2	<1	103
709324	MAHATHUN		44-40900	88-70000	3			770719	1	21	14	2	<1	103
709451	MAHATHUN		44-40900	88-70000	3			770719	1	21	14	2	<1	103
709470	MAHATHUN		44-40900	88-70000	3			770719	1	21	14	2	<1	103
709973	MAHATHUN		44-40900	88-70000	3			770719	1	21	14	2	<1	103
701207	MAHATHUN		44-40900	88-70000	3			770719	1	21	14	2	<1	103
701217	MAHATHUN		44-40900	88-70000	3			770719	1	21	14	2	<1	103
701422	MAHATHUN		44-40900	88-70000	3			770719	1	21	14	2	<1	103
701447	MAHATHUN		44-40900	88-70000	3			770719	1	21	14	2	<1	103
701923	MAHATHUN		44-40900	88-70000	3			770719	1	21	14	2	<1	103
702502	MAHATHUN		44-40900	88-70000	3			770719	1	21	14	2	<1	103
702636	MAHATHUN		44-40900	88-70000	3			770719	1	21	14	2	<1	103
703484	MAHATHUN		44-40900	88-70000	3			770719	1	21	14	2	<1	103
703725	MAHATHUN		44-40900	88-70000	3			770719	1	21	14	2	<1	103
703830	MAHATHUN		44-40900	88-70000	3			770719	1	21	14	2	<1	103
703954	MAHATHUN		44-40900	88-70000	3			770719	1	21	14	2	<1	103
704262	MAHATHUN		44-40900	88-70000	3			770719	1	21	14	2	<1	103
704310	MAHATHUN		44-40900	88-70000	3			770719	1	21	14	2	<1	103
704907	MAHATHUN		44-40900	88-70000	3			770719	1	21	14	2	<1	103
705203	MAHATHUN		44-40900	88-70000	3			770719	1	21	14	2	<1	103
705460	MAHATHUN		44-40900	88-70000	3			770719	1	21	14	2	<1	103
706441	MAHATHUN		44-40900	88-70000	3			770719	1	21	14	2	<1	103
706625	MAHATHUN		44-40900	88-70000	3			770719	1	21	14	2	<1	103

TABLE 50. URANIUM IN (WISCONSIN) WATER

LAB ID	CITY	COUNTY	LAT. (D.G.)	LONG. (D.G.)	TYPE	USL	SUPPLY NUMBER	DATE	POSSIBLE CONTAM- INATION	UG/L (PPB)	PC1/L	MO1	MO2	REF
703998	PURITAGE		44-2846U	89-52700	3	2		770711	1	19	13	2	1	103
704004	WAUPACA		44-3180U	89-07700	3	2		770722	1	19	13	2	1	103
704080	WAUPACA		44-2846U	89-21300	3	2		770725	1	19	13	2	1	103
704083	WOOD		44-3340U	89-97300	3	2		770726	1	19	13	2	1	103
704084	WOOD		44-3830U	89-97800	3	2		770726	1	19	13	2	1	103
704085	WOOD		44-3830U	89-98000	3	2		770726	1	19	13	2	1	103
704086	WOOD		44-4800U	89-98900	3	2		770726	1	19	13	2	1	103
704120	SHAWANO		44-5270U	89-18200	3	2		770804	1	19	13	2	1	103
704166	WAUSHARA		44-0540U	89-54900	3	2		770804	1	19	13	2	1	103
704185	LANGLADE		44-1630U	89-11200	3	2		770815	1	19	13	2	1	103
704353	SHAWANO		44-7630U	88-57500	3	2		770815	1	19	13	2	1	103
704564	JUNEAU		44-0680U	90-09200	3	2		770823	1	19	13	2	1	103
704632	ADAMS		44-2080U	89-83600	2	2		770830	1	18	13	2	1	103
704993	LANGLADE		44-2700U	89-37700	2	2		770817	1	18	13	2	1	103
704994	LANGLADE		44-1760U	89-51400	3	2		770906	1	19	13	2	1	103
705342	TAYLOR		44-2620U	90-38200	3	2		771012	1	19	13	2	1	103
705448	MANATHON		44-0800U	90-00400	3	2		771028	1	19	13	2	1	103
705819	MANATHON		44-3180U	91-93000	3	2		770829	1	19	13	2	1	103
706227	RUSK		44-5040U	90-96500	3	2		771025	1	19	13	2	1	103
706274	SABYEM		44-0840U	90-88300	3	2		771102	1	19	13	2	1	103
706714	SABYEM		44-6170U	91-03300	3	2		770912	1	19	13	2	1	103
707021	SHAWANO		44-0800U	88-45100	2	2		770928	1	19	13	2	1	103
707184	FLORENCE		44-0840U	88-34200	3	2		771103	1	19	13	2	1	103
707490	FLORENCE		44-0840U	88-34200	3	2		771102	1	19	13	2	1	103
707554	FLORENCE		44-0840U	88-34200	3	2		771114	1	19	13	2	1	103
707570	FLORENCE		44-0840U	88-34200	3	2		771115	1	19	13	2	1	103
708405	MANNETTE		44-1100	88-07200	3	2		771108	1	19	13	2	1	103
708459	PRICE		44-9350U	90-54800	2	2		771027	1	19	13	2	1	103
708686	MARINETTE		44-3710U	88-01600	3	2		771109	1	19	13	2	1	103
708694	MARINETTE		44-3710U	88-01600	3	2		771110	1	19	13	2	1	103
708820	DEUNTO		44-2780U	88-08200	3	2		771110	1	19	13	2	1	103
710062	ASHLAND		44-1360U	90-57000	3	2		780712	1	19	13	2	1	103
710067	ASHLAND		44-0250U	90-62300	3	2		780713	1	19	13	2	1	103
700185	WAUPACA		44-0180U	88-70700	3	2		760805	1	18	12	2	1	103
701010	FLORENCE		44-7470U	88-47800	3	2		771111	1	18	12	2	1	103
701012	FLORENCE		44-0840U	88-44500	2	2		771111	1	18	12	2	1	103
701444	CLARK		44-0140U	90-40300	3	2		770809	1	18	12	2	1	103
701494	MANATHON		44-0540U	90-23300	3	2		770811	1	18	12	2	1	103
701693	CLARK		44-0840U	91-58000	2	2		770815	1	18	12	2	1	103
702167	THEMELEAU		44-0840U	91-48100	3	2		770707	1	18	12	2	1	103
702179	THEMELEAU		44-1490U	91-25900	3	2		770708	1	18	12	2	1	103
702656	THEMELEAU		44-3530U	91-48800	2	2		770828	1	18	12	2	1	103
703259	WINNEBAGO		44-0410U	88-58800	3	2		770812	1	18	12	2	1	103
703322	MANATHON		44-0370U	89-57600	3	2		770828	1	18	12	2	1	103
703502	MANATHON		44-0280U	89-30500	3	2		770819	1	18	12	2	1	103
703514	CLARK		44-0530U	90-54800	3	2		770803	1	18	12	2	1	103
703934	MANATHON		44-0840U	89-08400	3	2		770828	1	18	12	2	1	103
704050	WAUPACA		44-3420U	89-00600	3	2		770721	1	18	12	2	1	103
704090	WOOD		44-6160U	89-08300	3	2		770726	1	18	12	2	1	103
704204	WAUPACA		44-3870U	88-51900	3	2		770823	1	18	12	2	1	103

TABLE 50. URANIUM IN (WISCONSIN) 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
705018	ONEIDA	ONEIDA	45.74700	89.12800	3	2	770913	1	18	18	12	12	11	113
705019	ONEIDA	ONEIDA	45.74700	89.12800	3	2	770913	1	18	18	12	12	11	109
705020	ONEIDA	ONEIDA	45.74700	89.12800	3	2	770913	1	18	18	12	12	11	109
705021	ONEIDA	ONEIDA	45.74700	89.12800	3	2	770913	1	18	18	12	12	11	109
705022	ONEIDA	ONEIDA	45.74700	89.12800	3	2	770913	1	18	18	12	12	11	109
705023	ONEIDA	ONEIDA	45.74700	89.12800	3	2	770913	1	18	18	12	12	11	109
705024	ONEIDA	ONEIDA	45.74700	89.12800	3	2	770913	1	18	18	12	12	11	109
705025	ONEIDA	ONEIDA	45.74700	89.12800	3	2	770913	1	18	18	12	12	11	109
705026	ONEIDA	ONEIDA	45.74700	89.12800	3	2	770913	1	18	18	12	12	11	109
705027	ONEIDA	ONEIDA	45.74700	89.12800	3	2	770913	1	18	18	12	12	11	109
705028	ONEIDA	ONEIDA	45.74700	89.12800	3	2	770913	1	18	18	12	12	11	109
705029	ONEIDA	ONEIDA	45.74700	89.12800	3	2	770913	1	18	18	12	12	11	109
705030	ONEIDA	ONEIDA	45.74700	89.12800	3	2	770913	1	18	18	12	12	11	109
705031	ONEIDA	ONEIDA	45.74700	89.12800	3	2	770913	1	18	18	12	12	11	109
705032	ONEIDA	ONEIDA	45.74700	89.12800	3	2	770913	1	18	18	12	12	11	109
705033	ONEIDA	ONEIDA	45.74700	89.12800	3	2	770913	1	18	18	12	12	11	109
705034	ONEIDA	ONEIDA	45.74700	89.12800	3	2	770913	1	18	18	12	12	11	109
705035	ONEIDA	ONEIDA	45.74700	89.12800	3	2	770913	1	18	18	12	12	11	109
705036	ONEIDA	ONEIDA	45.74700	89.12800	3	2	770913	1	18	18	12	12	11	109
705037	ONEIDA	ONEIDA	45.74700	89.12800	3	2	770913	1	18	18	12	12	11	109
705038	ONEIDA	ONEIDA	45.74700	89.12800	3	2	770913	1	18	18	12	12	11	109
705039	ONEIDA	ONEIDA	45.74700	89.12800	3	2	770913	1	18	18	12	12	11	109
705040	ONEIDA	ONEIDA	45.74700	89.12800	3	2	770913	1	18	18	12	12	11	109
 							

TABLE 50. URANIUM IN (WISCONSIN) WATER

LAW ID	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM- INATION	UG/L (PPM)	PC1/L	MO1	MD.	REP
70207	LAUREL	LAUREL	44.29400	91.20000	2	1		770713	3	15	10	2	1	125
70230	LAUREL	LAUREL	44.29400	91.20000	2	1		770713	3	15	10	2	1	125
70237	LAUREL	LAUREL	44.29400	91.20000	2	1		770713	3	15	10	2	1	125
70319	LAUREL	LAUREL	44.29400	91.20000	2	1		770713	3	15	10	2	1	125
70326	LAUREL	LAUREL	44.29400	91.20000	2	1		770713	3	15	10	2	1	125
70347	LAUREL	LAUREL	44.29400	91.20000	2	1		770713	3	15	10	2	1	125
70362	LAUREL	LAUREL	44.29400	91.20000	2	1		770713	3	15	10	2	1	125
70370	LAUREL	LAUREL	44.29400	91.20000	2	1		770713	3	15	10	2	1	125
70416	LAUREL	LAUREL	44.29400	91.20000	2	1		770713	3	15	10	2	1	125
70430	LAUREL	LAUREL	44.29400	91.20000	2	1		770713	3	15	10	2	1	125
70433	LAUREL	LAUREL	44.29400	91.20000	2	1		770713	3	15	10	2	1	125
70434	LAUREL	LAUREL	44.29400	91.20000	2	1		770713	3	15	10	2	1	125
70435	LAUREL	LAUREL	44.29400	91.20000	2	1		770713	3	15	10	2	1	125
70436	LAUREL	LAUREL	44.29400	91.20000	2	1		770713	3	15	10	2	1	125
70437	LAUREL	LAUREL	44.29400	91.20000	2	1		770713	3	15	10	2	1	125
70438	LAUREL	LAUREL	44.29400	91.20000	2	1		770713	3	15	10	2	1	125
70439	LAUREL	LAUREL	44.29400	91.20000	2	1		770713	3	15	10	2	1	125
70440	LAUREL	LAUREL	44.29400	91.20000	2	1		770713	3	15	10	2	1	125
70441	LAUREL	LAUREL	44.29400	91.20000	2	1		770713	3	15	10	2	1	125
70442	LAUREL	LAUREL	44.29400	91.20000	2	1		770713	3	15	10	2	1	125
70443	LAUREL	LAUREL	44.29400	91.20000	2	1		770713	3	15	10	2	1	125
70444	LAUREL	LAUREL	44.29400	91.20000	2	1		770713	3	15	10	2	1	125
70445	LAUREL	LAUREL	44.29400	91.20000	2	1		770713	3	15	10	2	1	125
70446	LAUREL	LAUREL	44.29400	91.20000	2	1		770713	3	15	10	2	1	125
 								

TABLE 50. URANIUM IN (WISCONSIN) WATER

LAM ID NUMBER	CITY	COUNTY	LAT. (DEG.)	LONG. (DEG.)	TYP	USE	SUPPLY NUMBER	DATE	POSSIBLE CONCENTRATION	UG/L (PPB)	PC1/L	MD1	MD2	REF
705393	LINCOLN		45.45300	90.02000	2	1		771014	1	.13	.09	1	<1	109
706321	CHIPPewa		45.11800	90.96600	3	2		771010	1	.13	.09	1	<1	109
706300	MUSK		45.41800	90.82200	3	2		771007	1	.13	.09	1	<1	109
706509	MUSK		45.38800	90.40100	3	2		771007	1	.13	.09	1	<1	109
707031	WISCONSIN		45.41800	88.44900	3	2		770936	1	.13	.09	1	<1	109
707104	WISCONSIN		45.03200	90.06500	3	2		771012	1	.13	.09	1	<1	109
707448	WISCONSIN		45.06000	89.19200	3	2		771025	1	.13	.09	1	<1	109
707755	WISCONSIN		45.74000	89.98700	3	2		771010	1	.13	.09	1	<1	109
707768	WISCONSIN		45.52500	89.76500	3	2		771026	1	.13	.09	1	<1	109
707800	WISCONSIN		45.05300	88.90400	3	2		771102	1	.13	.09	1	<1	109
707803	WISCONSIN		45.84700	88.20700	3	2		771108	1	.13	.09	1	<1	109
708079	WISCONSIN		45.03100	90.55600	3	2		771012	1	.13	.09	1	<1	109
708340	WISCONSIN		45.76400	90.54800	3	2		771025	1	.13	.09	1	<1	109
708692	WISCONSIN		45.25100	88.08100	3	2		771110	1	.13	.09	1	<1	109
708726	WISCONSIN		45.52300	90.08100	3	2		771103	1	.13	.09	1	<1	109
708759	WISCONSIN		45.11400	88.19700	3	2		771108	1	.13	.09	1	<1	109
709803	WISCONSIN		46.63200	91.48800	3	2		780629	1	.13	.09	1	<1	109
709914	WISCONSIN		46.35400	90.78000	3	2		780627	1	.13	.09	1	<1	109
709947	WISCONSIN		46.61800	91.82500	3	2		780705	1	.13	.09	1	<1	109
710045	WISCONSIN		46.28800	91.96300	3	2		780706	1	.13	.09	1	<1	109
700181	WISCONSIN		44.51700	88.78200	3	2		760805	1	.12	.08	1	<1	103
700505	WISCONSIN		44.56100	88.59000	3	2		760929	1	.12	.08	1	<1	103
700549	WISCONSIN		44.61300	88.20500	3	2		761001	1	.12	.08	1	<1	103
700651	WISCONSIN		44.62000	89.80400	3	2		770706	1	.12	.08	1	<1	103
700676	WISCONSIN		44.65300	89.88200	3	2		770711	1	.12	.08	1	<1	103
700808	WISCONSIN		44.09700	89.48800	3	2		770809	1	.12	.08	1	<1	103
701036	WISCONSIN		45.13200	89.11700	3	2		770816	1	.12	.08	1	<1	103
701253	WISCONSIN		45.67000	88.04000	3	2		771113	1	.12	.08	1	<1	103
702579	WISCONSIN		44.07400	90.82800	3	2		770624	1	.12	.08	1	<1	103
702779	WISCONSIN		44.40100	91.41500	3	2		770812	1	.12	.08	1	<1	103
702782	WISCONSIN		44.92800	89.57000	3	2		771028	1	.12	.08	1	<1	103
703193	WISCONSIN		45.73300	88.51300	3	2		771108	1	.12	.08	1	<1	103
703438	WISCONSIN		44.05300	88.05100	3	2		770718	1	.12	.08	1	<1	103
703570	WISCONSIN		44.10100	89.12300	3	2		770725	1	.12	.08	1	<1	103
703784	WISCONSIN		45.35800	89.58800	3	2		770607	1	.12	.08	1	<1	103
703788	WISCONSIN		44.71000	90.59000	3	2		770720	1	.12	.08	1	<1	103
703792	WISCONSIN		44.52400	90.73900	3	2		770808	1	.12	.08	1	<1	103
704049	WISCONSIN		44.72700	89.93800	3	2		770706	1	.12	.08	1	<1	103
704093	WISCONSIN		44.40200	89.88600	3	2		770720	1	.12	.08	1	<1	103
704443	WISCONSIN		44.80000	88.05000	3	2		771005	1	.12	.08	1	<1	103
705044	WISCONSIN		44.16400	89.84600	3	2		771020	1	.12	.08	1	<1	103
705049	WISCONSIN		45.94900	89.72300	3	2		770914	1	.12	.08	1	<1	103
705452	WISCONSIN		45.13500	90.02300	3	2		771028	1	.12	.08	1	<1	109
705806	WISCONSIN		45.42200	91.79200	3	2		770848	1	.12	.08	1	<1	109
706178	WISCONSIN		45.10700	91.74900	3	2		770927	1	.12	.08	1	<1	109
707317	WISCONSIN		45.16300	90.88400	3	2		771010	1	.12	.08	1	<1	109
707513	WISCONSIN		45.27100	90.95500	3	2		771010	1	.12	.08	1	<1	109
708127	WISCONSIN		45.99300	91.51400	3	2		771019	1	.12	.08	1	<1	109
708424	WISCONSIN		45.75300	91.28800	3	2		771102	1	.12	.08	1	<1	109

TABLE 50. URANIUM IN (WISCONSIN) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG.)	LONG. (DEG.)	TYPL	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTA- INATION	UG/L (PPB)	PC1/L	MO1	MO2	REF
707034		OCUJIO	44.87900	88.43700	3			770930	1	.12	.08	1	<1	103
707036		MARINETTE	45.45100	89.38500	3	2		771109	1	.12	.08	1	<1	113
708020		BARREN	45.26800	91.54300	3	1		771028	1	.12	.08	1	<1	113
708044		FUNELST	45.51800	88.53100	2	1		771102	9	.12	.08	1	<1	113
708314		TAYLOR	45.35000	90.61000	2	1		771025	1	.12	.08	1	<1	109
708320		MUSK	45.51500	90.69000	2	1		771020	1	.12	.08	1	<1	113
708326		FLURENCE	45.72200	90.57500	2	1		771105	9	.12	.08	1	<1	113
708501		OCUNTO	45.22400	88.60700	3	2		771110	1	.12	.08	1	<1	99
708517		DAYFIELD	45.56700	91.30100	3	2		780627	1	.12	.08	1	<1	99
708925		DOUGLAS	45.66800	91.57100	3	2		780628	1	.12	.08	1	<1	99
708991		ASHLAND	45.07100	93.48500	3	2		780728	1	.12	.08	1	<1	99
708992		ASHLAND	45.02300	90.91300	3	2		780728	1	.12	.08	1	<1	99
710078		DOUGLAS	45.34500	91.90400	3	2		780705	1	.12	.08	1	<1	99
700509		THUN	45.49300	90.29600	3	2		780719	1	.12	.08	1	<1	103
700563		OUTAGAMIE	44.57200	88.51800	3	2		760929	1	.11	.07	1	<1	103
700886		OUTAGAMIE	44.55600	88.26600	42	2		761001	1	.11	.07	1	<1	113
700888		MARATHON	45.08200	89.52000	3	2		770822	1	.11	.07	1	<1	125
700924		MARATHON	45.99800	90.28300	2	2		771003	1	.11	.07	1	<1	113
700995		MARINETTE	45.70500	88.03600	2	2		771110	1	.11	.07	1	<1	113
701353		CLARK	44.46900	90.31900	2	2		770714	1	.11	.07	1	<1	125
701756		CHIPPWA	45.03700	91.12500	2	1		770928	1	.11	.07	1	<1	109
701825		BUFFALO	44.19000	91.62000	3	2		770710	1	.11	.07	1	<1	125
701825		BUFFALO	44.28400	91.60500	3	2		770712	1	.11	.07	1	<1	125
701875		BUFFALO	44.82000	91.87500	3	2		770802	1	.11	.07	1	<1	125
702014		EAU CLAIRE	44.63200	91.60500	3	2		770859	1	.11	.07	1	<1	125
702623		BUFFALO	44.52600	91.61000	3	2		770825	1	.11	.07	1	<1	125
702736		BROWN	44.41000	88.05500	3	1		770824	1	.11	.07	1	<1	103
703215		OUTAGAMIE	44.28700	88.24400	3	2		770721	1	.11	.07	1	<1	103
703531		LINCOLN	45.12700	89.51800	3	2		770826	1	.11	.07	1	<1	113
703751		CLARK	44.91000	90.65900	3	2		770715	1	.11	.07	1	<1	125
703812		CLARK	44.53100	90.57700	2	2		770803	3	.11	.07	1	<1	103
704215		WINNEBAGO	44.08400	88.85400	2	2		770803	1	.11	.07	1	<1	103
704468		ADAMS	44.12100	89.92500	2	2		771020	9	.11	.07	1	<1	125
704540		JACKSON	44.16500	89.40600	3	2		770826	1	.11	.07	1	<1	113
704915		FUNELST	45.48200	89.01300	3	2		770819	1	.11	.07	1	<1	113
704993		MARATHON	45.07500	89.53700	3	2		770907	1	.11	.07	1	<1	113
705073		ONEIDA	45.61700	89.53000	3	2		770920	1	.11	.07	1	<1	113
705139		ONEIDA	45.43500	89.04100	2	2		771007	1	.11	.07	1	<1	113
705192		ONEIDA	45.63300	89.07100	2	2		771017	1	.11	.07	1	<1	113
705290		OCUNTO	44.61800	88.16800	3	2		770924	1	.11	.07	1	<1	109
705458		TAYLOR	45.12900	90.06200	3	2		771028	1	.11	.07	1	<1	109
706019		BARREN	45.27100	91.79000	3	2		770630	1	.11	.07	1	<1	109
706043		DUNN	45.07300	91.59100	3	2		770901	1	.11	.07	1	<1	109
706271		SAWYER	45.63300	90.64100	3	2		771102	1	.11	.07	1	<1	109
706271		SAWYER	45.64300	90.61900	3	2		771102	9	.11	.07	1	<1	109
706871		WASHINGTON	45.84200	91.70200	2	1		771025	1	.11	.07	1	<1	109
706871		WASHINGTON	45.92000	91.72900	2	1		771025	1	.11	.07	1	<1	109
707099		OCUNTO	45.70000	88.05100	2	2		771005	1	.11	.07	1	<1	103
707517		FOREST	45.68000	88.86200	2	1		771103	1	.11	.07	1	<1	113
708192		PRICE	45.56900	90.26600	2	2		771025	1	.11	.07	1	<1	109
708304		TAYLOR	45.27700	90.71900	2	1		771021	9	.11	.07	1	<1	109

TABLE 50 - URANIUM IN (WISCONSIN) WATER

LAW ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM- INATION	UG/L (PPB)	PCI/L	MOI	MI2	REF
706635	MILWAUKEE	PRICE	45.90200	90.28800	3	2		771031	1	.11	.07	1	<1	109
706665		PRICE	45.51900	90.12500	3	2		771102	1	.11	.07	1	<1	109
706686		SABYEM	45.08000	91.49800	3	2		780710	1	.11	.07	1	<1	99
706964		DAYFIELD	45.21300	91.29100	3	2		780710	1	.11	.07	1	<1	99
X100166		WISCONSIN	0000000	0000000	30	2	16	080261	1	.10	.07	1	<1	26
X100581	BELOIT	WISCONSIN	0000000	0000000	42	2		102055	1	.10	.07	1	<1	15
700708		PURTAGUE	44.05200	89.40000	2	1		770714	1	.10	.07	1	<1	103
700640		LANGLADE	45.34300	89.13400	2	1		770815	1	.10	.07	1	<1	113
700654		LANGLADE	45.21900	89.19400	2	1		770815	1	.10	.07	1	<1	113
700874		LINCOLN	45.17100	89.54700	2	1		770822	1	.10	.07	1	<1	113
700913		MAKATHUN	45.80600	90.10100	2	1		771003	1	.10	.07	1	<1	125
700981		MAKATHUN	45.59200	88.13400	2	1		771107	1	.10	.07	1	<1	113
701006		MAKATHUN	45.67600	88.48700	2	1		771111	1	.10	.07	1	<1	113
701346		FIREST	44.34100	90.31600	3	2		770713	1	.10	.07	1	<1	125
701445		MAKATHUN	44.81300	90.25500	2	1		770805	1	.10	.07	1	<1	125
701998		DUNN	44.71800	91.95100	3	2		770805	1	.10	.07	1	<1	125
702068		RAKTHUN	45.60800	91.05000	3	2		770814	1	.10	.07	1	<1	109
702186		THEMPLEAU	45.33500	91.42500	2	1		770814	1	.10	.07	1	<1	125
702215		THEMPLEAU	44.23800	91.27700	3	2		770714	1	.10	.07	1	<1	125
703180		CALUMET	44.09400	89.30900	3	2		770726	1	.10	.07	1	<1	103
703445		WAUSHARA	44.15200	89.21500	3	2		770726	1	.10	.07	1	<1	103
703454		WAUSHARA	44.20200	89.08100	3	2		770728	1	.10	.07	1	<1	103
703713		CLARK	44.81300	90.05900	3	2		770728	1	.10	.07	1	<1	125
703941		MAKATHUN	44.79400	89.77600	3	2		770728	1	.10	.07	1	<1	103
704015		WAUSHARA	44.40400	89.53500	3	2		770728	1	.10	.07	1	<1	103
704101		MAKATHUN	44.95100	89.99400	3	2		770811	1	.10	.07	1	<1	103
704169		WAUSHARA	44.20200	89.52300	3	2		770811	1	.10	.07	1	<1	103
704296		WAUSHARA	44.33900	88.37700	3	2		770825	1	.10	.07	1	<1	103
704324		WATAGAMIE	44.48800	86.65000	3	2		770815	1	.10	.07	1	<1	103
704548		MAKATHUN	44.48300	90.17200	2	1		770815	1	.10	.07	1	<1	103
704611		MAKATHUN	45.07500	89.71300	3	2		770824	1	.10	.07	1	<1	103
705024		LINCOLN	45.26500	89.52300	2	1		770824	1	.10	.07	1	<1	103
705026		WELLS	45.26500	89.52300	2	1		770824	1	.10	.07	1	<1	103
705068		WELLS	45.80200	89.72200	2	1		770824	1	.10	.07	1	<1	103
705108		MAKATHUN	45.06200	89.48000	2	1		771005	1	.10	.07	1	<1	113
705119		LINCOLN	45.29300	89.54500	2	1		771005	1	.10	.07	1	<1	113
705164		WELLS	45.61400	89.71300	2	1		771011	1	.10	.07	1	<1	113
705211		WAUPACA	44.46300	88.97100	3	2		770909	1	.10	.07	1	<1	103
705291		UKUNTU	44.82200	88.23000	3	2		770924	1	.10	.07	1	<1	103
705435		MAKATHUN	45.01700	90.09900	2	1		771027	1	.10	.07	1	<1	109
706207		SABYEM	45.76300	90.88700	2	1		771027	1	.10	.07	1	<1	109
706343		BAKTHUN	45.24900	91.06500	2	1		771027	1	.10	.07	1	<1	109
706369		SABYEM	45.70000	91.11000	2	1		771006	1	.10	.07	1	<1	109
706371		SABYEM	45.70000	91.09100	2	1		771006	1	.10	.07	1	<1	109
706400		HUSK	45.50100	91.49800	2	1		771013	1	.10	.07	1	<1	109
706456		HUSK	45.38400	90.82200	2	1		771013	1	.10	.07	1	<1	109
706452		HUSK	45.40700	90.82200	2	1		771001	1	.10	.07	1	<1	109
706555		HUSK	45.32100	91.02800	2	1		771004	1	.10	.07	1	<1	109
706711		SABYEM	45.91300	91.02800	2	1		770912	1	.10	.07	1	<1	109
706903		SABYEM	45.91400	91.46000	3	1		771027	1	.10	.07	1	<1	109
707094		TAYLOR	45.07500	90.41100	3	1		771011	1	.10	.07	1	<1	109

TABLE 50. UHANIUM IN (WISCONSIN) WAIEH

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	PC1/L	MO1	MO2	REF
700435	MUSK		45.47300	90.98500	2	1		770930	1	.09	1	<1	109
700436	MUSK		45.47300	90.98500	3	2		771010	1	.09	1	<1	109
700520	MUSK		45.47300	91.18200	3	2		771001	1	.09	1	<1	109
700521	MUSK		45.47300	91.18200	2	1		771003	1	.09	1	<1	109
700719	WASHINGTON		45.57200	91.78800	2	1		770920	3	.09	1	<1	109
700720	WASHINGTON		45.57200	91.78800	3	2		770921	1	.09	1	<1	109
700726	WASHINGTON		45.57300	91.78800	3	1		770921	1	.09	1	<1	109
700776	WASHINGTON		45.60700	91.78800	3	1		770921	1	.09	1	<1	109
700787	WASHINGTON		45.62000	91.59700	2	1		770929	1	.09	1	<1	109
700849	SABYLN		45.69100	91.82400	2	1		771025	1	.09	1	<1	109
700912	WASHINGTON		45.84800	91.07800	3	1		771101	1	.09	1	<1	109
700922	WASHINGTON		45.70000	89.21800	3	2		771106	1	.09	1	<1	113
700925	WASHINGTON		45.70000	89.21800	3	2		771106	1	.09	1	<1	113
700945	WASHINGTON		45.53900	91.19600	2	1		771116	1	.09	1	<1	113
700952	WASHINGTON		45.60900	89.75200	2	1		771006	1	.09	1	<1	113
700973	WASHINGTON		45.62300	89.95300	3	2		771102	1	.09	1	<1	113
700974	WASHINGTON		45.62300	89.95300	3	2		771102	1	.09	1	<1	113
700977	WASHINGTON		45.62300	89.95300	3	2		771102	1	.09	1	<1	113
700978	WASHINGTON		45.62300	89.95300	3	2		771102	1	.09	1	<1	113
700980	WASHINGTON		45.62300	89.95300	3	2		771102	1	.09	1	<1	113
700981	WASHINGTON		45.62300	89.95300	3	2		771102	1	.09	1	<1	113
700982	WASHINGTON		45.62300	89.95300	3	2		771102	1	.09	1	<1	113
700983	WASHINGTON		45.62300	89.95300	3	2		771102	1	.09	1	<1	113
700984	WASHINGTON		45.62300	89.95300	3	2		771102	1	.09	1	<1	113
700985	WASHINGTON		45.62300	89.95300	3	2		771102	1	.09	1	<1	113
700986	WASHINGTON		45.62300	89.95300	3	2		771102	1	.09	1	<1	113
700987	WASHINGTON		45.62300	89.95300	3	2		771102	1	.09	1	<1	113
700988	WASHINGTON		45.62300	89.95300	3	2		771102	1	.09	1	<1	113
700989	WASHINGTON		45.62300	89.95300	3	2		771102	1	.09	1	<1	113
700990	WASHINGTON		45.62300	89.95300	3	2		771102	1	.09	1	<1	113
700991	WASHINGTON		45.62300	89.95300	3	2		771102	1	.09	1	<1	113
700992	WASHINGTON		45.62300	89.95300	3	2		771102	1	.09	1	<1	113
700993	WASHINGTON		45.62300	89.95300	3	2		771102	1	.09	1	<1	113
700994	WASHINGTON		45.62300	89.95300	3	2		771102	1	.09	1	<1	113
700995	WASHINGTON		45.62300	89.95300	3	2		771102	1	.09			

TABLE 50. URANIUM IN (WISCONSIN) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG.)	LONG. (DEG.)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CON- TAM- INATION	UG/L (PPB)	PC1/L	MO1	MO2	NEP
701332	CLARK	CLARK	44-43700	90-38600	2	1		770712	1	.07	.05	1	<1	125
701340	CLARK	CLARK	44-45300	90-49400	2	1		770713	1	.07	.05	1	<1	125
701346	JACKSON	JACKSON	44-40000	90-43900	2	1		770715	1	.07	.05	1	<1	125
701410	MARATHON	MARATHON	44-45400	90-45800	2	1		770402	1	.07	.05	1	<1	125
701575	CLARK	CLARK	44-49200	90-64500	2	1		770707	1	.07	.05	1	<1	125
701586	CLARK	CLARK	44-45500	90-36400	2	1		770804	1	.07	.05	1	<1	125
701793	CHIPPewa	CHIPPewa	45-12200	91-04900	3	2		770430	1	.07	.05	1	<1	109
701822	JACKSON	JACKSON	44-33000	91-12300	3	2		770828	1	.07	.05	1	<1	125
701844	JACKSON	JACKSON	44-46400	91-15300	2	1		770701	1	.07	.05	1	<1	125
701925	BUFFALO	BUFFALO	44-58200	91-54400	3	2		770725	1	.07	.05	1	<1	125
702221	THE MIDDLEAU	THE MIDDLEAU	44-58600	91-27500	2	1		770714	1	.07	.05	1	<1	125
702331	CHIPPewa	CHIPPewa	44-51500	91-00100	3	2		770808	1	.07	.05	1	<1	125
702399	BUFFALO	BUFFALO	44-43200	91-54200	3	2		770816	1	.07	.05	1	<1	125
702414	FURNES	FURNES	45-67700	88-64500	2	1		771110	1	.07	.05	1	<1	113
703113	MONROE	MONROE	45-43700	88-10200	2	1		770622	1	.07	.05	1	<1	103
703141	MONROE	MONROE	44-46400	89-38300	2	1		770630	1	.07	.05	1	<1	103
703349	WAUSHARA	WAUSHARA	44-06600	89-01200	3	2		770722	1	.07	.05	1	<1	103
703467	ADAMS	ADAMS	44-04700	89-68500	3	2		770810	1	.07	.05	1	<1	103
703495	LANGlade	LANGlade	45-16700	89-28200	2	1		770818	1	.07	.05	1	<1	125
703632	CHIPPewa	CHIPPewa	44-86200	90-06200	3	2		770825	1	.07	.05	1	<1	125
703610	CLARK	CLARK	44-53200	90-51600	2	1		770803	1	.07	.05	1	<1	103
704422	CLARK	CLARK	44-53200	88-44500	3	2		770930	1	.07	.05	1	<1	103
704572	CLARK	CLARK	44-14700	90-02500	3	2		770824	1	.07	.05	1	<1	125
704519	LANGlade	LANGlade	45-26100	89-22700	2	1		770819	1	.07	.05	1	<1	113
705007	LANGlade	LANGlade	45-34400	89-75200	2	1		770401	1	.07	.05	1	<1	113
705075	LANGlade	LANGlade	45-74400	89-57300	3	2		770420	1	.07	.05	1	<1	113
705085	LANGlade	LANGlade	45-75200	89-71800	2	1		770921	1	.07	.05	1	<1	113
705137	LANGlade	LANGlade	45-37500	89-08500	2	1		771007	1	.07	.05	1	<1	113
705134	VILAS	VILAS	45-40100	89-06600	2	1		771010	1	.07	.05	1	<1	113
705166	ONEIDA	ONEIDA	45-56700	89-65000	2	1		771011	1	.07	.05	1	<1	113
705237	PRICE	PRICE	45-46200	90-42200	3	2		771011	1	.07	.05	1	<1	109
705240	PRICE	PRICE	45-40900	90-33800	3	2		771011	1	.07	.05	1	<1	109
705246	BAKUN	BAKUN	45-28700	91-86000	2	1		770819	1	.07	.05	1	<1	109
706157	CHIPPewa	CHIPPewa	45-17200	91-37700	3	2		770922	1	.07	.05	1	<1	109
706163	CHIPPewa	CHIPPewa	45-02400	91-24900	3	2		770922	1	.07	.05	1	<1	109
706199	CHIPPewa	CHIPPewa	45-02400	91-14900	3	2		770922	1	.07	.05	1	<1	109
706266	SAYLOR	SAYLOR	45-79400	90-96800	3	2		770428	1	.07	.05	1	<1	109
706278	BAKUN	BAKUN	45-45000	91-63400	2	1		771102	1	.07	.05	1	<1	109
706351	HUSK	HUSK	45-53600	91-04900	2	1		771004	1	.07	.05	1	<1	109
706368	SAYLOR	SAYLOR	45-68100	91-06900	2	1		771006	1	.07	.05	1	<1	109
706343	SAYLOR	SAYLOR	45-71000	91-16200	2	1		771011	1	.07	.05	1	<1	109
706437	HUSK	HUSK	45-46000	90-98100	2	1		770930	1	.07	.05	1	<1	109
706511	HUSK	HUSK	45-41000	90-90200	3	2		771010	1	.07	.05	1	<1	109
706732	WASHBURN	WASHBURN	45-81600	91-80400	3	2		770921	1	.07	.05	1	<1	109
706745	WASHBURN	WASHBURN	45-80600	91-94300	2	1		770921	1	.07	.05	1	<1	109
706758	WASHBURN	WASHBURN	45-80100	91-86700	2	1		770921	1	.07	.05	1	<1	109
706781	WASHBURN	WASHBURN	45-80100	91-84400	2	1		770921	1	.07	.05	1	<1	109
706946	TAYLOR	TAYLOR	45-12100	90-27000	3	2		770420	1	.07	.05	1	<1	109
707102	MAHATHON	MAHATHON	45-03300	90-14600	3	2		771012	1	.07	.05	1	<1	109
707103	MAHATHON	MAHATHON	45-03300	90-14000	3	2		771012	1	.07	.05	1	<1	109
707182	FLUENCE	FLUENCE	45-97200	88-41800	2	1		771102	1	.07	.05	1	<1	113

TABLE 50. URANIUM IN (WISCONSIN) WATER

LAH ID NUMBER	CITY	COUNTY	LAT. (N G)	LONG. (W G)	TYPE	USE	SUPPLY NUMBER	UATI	POSSIBLE CONCENTRATION	UG/L (PPM)	PC/L	MOI	MOE	REP
707233	FLORINCL	FLORINCL	45.46000	88.16900	4	1		771107	1	.07	.05	1	<1	113
707457	ONEIDA	ONEIDA	45.46000	88.36000	3	2		771026	1	.07	.05	1	<1	113
707497	FUREST	FUREST	45.46000	88.37000	3	2		771103	1	.07	.05	1	<1	113
707716	LINCUM	LINCUM	45.46000	88.43000	2	1		771105	1	.07	.05	1	<1	113
707830	FLUMINCL	FLUMINCL	45.46000	88.43000	2	1		771107	1	.07	.05	1	<1	113
707913	FLUMINCL	FLUMINCL	45.46000	88.43000	2	1		771109	1	.07	.05	1	<1	113
708012	CHIPPWA	CHIPPWA	45.46000	91.12000	2	1		771027	1	.07	.05	1	<1	109
708050	MUSK	MUSK	45.46000	91.41000	2	1		771010	1	.07	.05	1	<1	109
708060	MUSK	MUSK	45.46000	91.41000	2	1		771011	1	.07	.05	1	<1	109
708145	TAYLOR	TAYLOR	45.46000	90.53000	2	1		771019	1	.07	.05	1	<1	109
708172	PRICE	PRICE	45.46000	90.27000	2	1		771024	1	.07	.05	1	<1	109
708252	PRICE	PRICE	45.46000	90.27000	2	1		771014	1	.07	.05	1	<1	109
708357	PRICE	PRICE	45.46000	90.27000	2	1		771011	1	.07	.05	1	<1	109
708371	PRICE	PRICE	45.46000	90.27000	2	1		771012	1	.07	.05	1	<1	109
708406	MAKINCLITE	MAKINCLITE	45.46000	88.00000	2	1		771108	1	.07	.05	1	<1	113
708418	MUSK	MUSK	45.46000	91.38000	2	1		771024	1	.07	.05	1	<1	109
708434	SARVEM	SARVEM	45.46000	90.70000	2	1		771105	1	.07	.05	1	<1	113
708497	FUREST	FUREST	45.46000	88.50000	2	1		771105	1	.07	.05	1	<1	113
708658	PRICE	PRICE	45.46000	90.42200	2	1		771102	1	.07	.05	1	<1	109
708663	MAKINCLITE	MAKINCLITE	45.46000	88.21000	2	1		771104	1	.07	.05	1	<1	113
709848	BAYFIELD	BAYFIELD	45.46000	91.25000	2	1		780627	1	.07	.05	1	<1	99
709901	SARVEM	SARVEM	45.46000	91.05000	2	1		780712	1	.07	.05	1	<1	99
709963	BAYFIELD	BAYFIELD	45.46000	91.36000	2	1		780626	1	.07	.05	1	<1	99
710022	BAYFIELD	BAYFIELD	45.46000	91.36000	2	1		780627	1	.07	.05	1	<1	99
700602	MAKINCLITE	MAKINCLITE	45.46000	88.01000	2	1		770701	1	.06	.04	1	<1	113
700643	MAKINCLITE	MAKINCLITE	45.46000	88.01000	2	1		770701	1	.06	.04	1	<1	103
700679	PORTAGE	PORTAGE	45.46000	88.79700	2	1		770707	1	.06	.04	1	<1	103
700693	CLARK	CLARK	45.46000	88.92300	2	1		770711	1	.06	.04	1	<1	103
700697	MAKINCLITE	MAKINCLITE	45.46000	88.01500	2	1		771005	1	.06	.04	1	<1	125
700948	MAKINCLITE	MAKINCLITE	45.46000	88.04100	2	1		771107	1	.06	.04	1	<1	113
700994	MAKINCLITE	MAKINCLITE	45.46000	88.04700	2	1		771106	1	.06	.04	1	<1	113
700997	MAKINCLITE	MAKINCLITE	45.46000	88.04700	2	1		771110	1	.06	.04	1	<1	113
701020	FUREST	FUREST	45.46000	88.49700	2	1		771110	1	.06	.04	1	<1	113
701022	FUREST	FUREST	45.46000	88.42800	2	1		771112	1	.06	.04	1	<1	113
701246	MUNKUE	MUNKUE	45.46000	90.05000	2	1		770624	1	.06	.04	1	<1	125
701322	MUNKUE	MUNKUE	45.46000	90.05000	2	1		770708	1	.06	.04	1	<1	125
701329	CLARK	CLARK	45.46000	90.02100	2	1		770712	1	.06	.04	1	<1	125
701337	JACKSON	JACKSON	45.46000	90.33500	2	1		770712	1	.06	.04	1	<1	125
701362	JACKSON	JACKSON	45.46000	90.44800	2	1		770715	1	.06	.04	1	<1	125
701454	CLARK	CLARK	45.46000	90.32500	2	1		770808	1	.06	.04	1	<1	125
701462	MAKINCLITE	MAKINCLITE	45.46000	88.04100	2	1		770810	1	.06	.04	1	<1	125
701481	JACKSON	JACKSON	45.46000	90.00000	2	1		770715	1	.06	.04	1	<1	125
701626	CHIPPWA	CHIPPWA	45.46000	91.02000	2	1		770715	1	.06	.04	1	<1	109
701771	CHIPPWA	CHIPPWA	45.46000	91.02000	2	1		770729	1	.06	.04	1	<1	109
701781	CHIPPWA	CHIPPWA	45.46000	91.02000	2	1		770729	1	.06	.04	1	<1	109
701830	CHIPPWA	CHIPPWA	45.46000	91.02000	2	1		770729	1	.06	.04	1	<1	109
701916	BUFFALO	BUFFALO	45.46000	91.01000	2	1		770714	1	.06	.04	1	<1	125
701943	DUNN	DUNN	45.46000	91.71000	2	1		770803	1	.06	.04	1	<1	125

LAB ID NUMBER	CITY	COUNTY	LAT. (N, S, E, W)	LONG. (W, E)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPH)	PC1/L	MO1	MO2	REF
702052	BARRON	BARRON	45-51.300	91-72.200	3	2	770823	770823	1	06	04	1	1	109
702057	BARRON	BARRON	45-50.500	91-60.100	3	3	770824	770824	1	06	04	1	1	109
702070	BARRON	BARRON	45-50.900	91-79.900	3	2	770825	770825	1	06	04	1	1	109
702096	THE MPLE ALEAU	THE MPLE ALEAU	44-23.000	91-34.100	3	2	770826	770826	1	06	04	1	1	125
702204	THE MPLE ALEAU	THE MPLE ALEAU	44-23.000	91-34.100	3	2	770827	770827	1	06	04	1	1	125
702209	THE MPLE ALEAU	THE MPLE ALEAU	44-23.000	91-34.100	3	2	770828	770828	1	06	04	1	1	125
702256	EAU CLAIRE	EAU CLAIRE	44-82.100	91-20.500	3	1	770829	770829	1	06	04	1	1	125
702362	EAU CLAIRE	EAU CLAIRE	44-82.100	91-20.500	3	1	770830	770830	1	06	04	1	1	125
703020	CLARK	CLARK	44-93.000	90-89.500	2	1	770831	770831	1	06	04	1	1	125
703194	BROWN	BROWN	44-62.900	88-10.300	3	2	770832	770832	1	06	04	1	1	125
703319	MANITOWOC	MANITOWOC	44-00.100	88-02.300	3	2	770833	770833	1	06	04	1	1	103
703364	ADAMS	ADAMS	44-00.300	89-79.700	3	1	770834	770834	1	06	04	1	1	103
703374	ADAMS	ADAMS	44-00.300	89-79.700	3	1	770835	770835	1	06	04	1	1	103
703379	LINCOLN	LINCOLN	45-14.900	89-00.300	3	2	770836	770836	1	06	04	1	1	113
703387	MANITOWOC	MANITOWOC	45-14.900	89-00.300	3	2	770837	770837	1	06	04	1	1	113
703397	LINCOLN	LINCOLN	45-36.000	89-63.000	3	2	770838	770838	1	06	04	1	1	113
703398	CLARK	CLARK	44-53.700	90-60.000	3	2	770839	770839	1	06	04	1	1	125
703401	CLARK	CLARK	44-53.700	90-60.000	3	2	770840	770840	1	06	04	1	1	125
703402	CLARK	CLARK	44-53.700	90-60.000	3	2	770841	770841	1	06	04	1	1	125
703403	CLARK	CLARK	44-53.700	90-60.000	3	2	770842	770842	1	06	04	1	1	125
703404	CLARK	CLARK	44-53.700	90-60.000	3	2	770843	770843	1	06	04	1	1	125
703405	CLARK	CLARK	44-53.700	90-60.000	3	2	770844	770844	1	06	04	1	1	125
703406	CLARK	CLARK	44-53.700	90-60.000	3	2	770845	770845	1	06	04	1	1	125
703407	CLARK	CLARK	44-53.700	90-60.000	3	2	770846	770846	1	06	04	1	1	125
703408	CLARK	CLARK	44-53.700	90-60.000	3	2	770847	770847	1	06	04	1	1	125
703409	CLARK	CLARK	44-53.700	90-60.000	3	2	770848	770848	1	06	04	1	1	125
703410	CLARK	CLARK	44-53.700	90-60.000	3	2	770849	770849	1	06	04	1	1	125
703411	CLARK	CLARK	44-53.700	90-60.000	3	2	770850	770850	1	06	04	1	1	125
703412	CLARK	CLARK	44-53.700	90-60.000	3	2	770851	770851	1	06	04	1	1	125
703413	CLARK	CLARK	44-53.700	90-60.000	3	2	770852	770852						

TABLE 50. URANIUM IN (WISCONSIN) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG.)	LONG. (DEG.)	TYPE	USE	SUPPLY NUMBER	DATE	PUSSIMILE CONCENTRATION	UG/L (PPB)	PC1/L	MO1	MO2	REF
702595	WISCONSIN	WISCONSIN	44.4300	91.5900	3	1	770811	770811	1	05	03	1	1	125
702651	WISCONSIN	WISCONSIN	44.5500	91.4100	2	1	770825	770825	1	05	03	1	1	125
702653	WISCONSIN	WISCONSIN	44.6700	89.7000	4	1	771020	771020	1	05	03	1	1	103
702824	WISCONSIN	WISCONSIN	45.5600	88.7100	4	2	771109	771109	1	05	03	1	1	113
703082	WISCONSIN	WISCONSIN	44.2200	90.3100	4	1	770428	770428	1	05	03	1	1	124
703184	WISCONSIN	WISCONSIN	44.7200	88.1000	4	2	770829	770829	1	05	03	1	1	101
703246	WISCONSIN	WISCONSIN	44.0000	88.5800	3	2	770809	770809	1	05	03	1	1	103
703320	WISCONSIN	WISCONSIN	44.7700	89.5300	3	2	770827	770827	1	05	03	1	1	103
703326	WISCONSIN	WISCONSIN	44.7800	89.5700	2	1	770827	770827	1	05	03	1	1	103
703334	WISCONSIN	WISCONSIN	44.9400	89.4000	3	1	770827	770827	1	05	03	1	1	103
703424	WISCONSIN	WISCONSIN	44.0000	89.0900	3	2	770827	770827	1	05	03	1	1	103
703443	WISCONSIN	WISCONSIN	44.1800	89.1400	3	2	770827	770827	1	05	03	1	1	103
703491	WISCONSIN	WISCONSIN	45.1400	89.2400	3	2	770827	770827	1	05	03	1	1	113
703526	WISCONSIN	WISCONSIN	45.2200	89.7400	3	2	770827	770827	1	05	03	1	1	113
703540	WISCONSIN	WISCONSIN	45.0000	89.9100	4	2	770827	770827	1	05	03	1	1	113
703607	WISCONSIN	WISCONSIN	44.5800	90.8100	2	1	770827	770827	1	05	03	1	1	124
703717	WISCONSIN	WISCONSIN	44.8800	90.7100	2	1	770827	770827	1	05	03	1	1	124
703724	WISCONSIN	WISCONSIN	44.8100	90.5300	3	2	770827	770827	1	05	03	1	1	124
703738	WISCONSIN	WISCONSIN	44.9100	90.5300	3	2	770827	770827	1	05	03	1	1	124
703773	WISCONSIN	WISCONSIN	44.9500	90.5200	3	2	770827	770827	1	05	03	1	1	124
703804	WISCONSIN	WISCONSIN	44.6400	90.6800	2	1	770827	770827	1	05	03	1	1	124
703828	WISCONSIN	WISCONSIN	44.6200	90.6500	2	1	770827	770827	1	05	03	1	1	124
703843	WISCONSIN	WISCONSIN	44.5400	90.7400	2	1	770827	770827	1	05	03	1	1	124
703856	WISCONSIN	WISCONSIN	44.6200	90.1200	2	1	770827	770827	1	05	03	1	1	124
703883	WISCONSIN	WISCONSIN	44.6400	90.0400	2	1	770827	770827	1	05	03	1	1	124
704012	WISCONSIN	WISCONSIN	44.4200	89.4700	2	1	770827	770827	1	05	03	1	1	103
704150	WISCONSIN	WISCONSIN	44.0000	89.7200	3	2	770827	770827	1	05	03	1	1	103
704167	WISCONSIN	WISCONSIN	44.0000	89.6800	3	2	770827	770827	1	05	03	1	1	103
704182	WISCONSIN	WISCONSIN	44.2400	89.6300	3	2	770827	770827	1	05	03	1	1	103
704544	WISCONSIN	WISCONSIN	44.2300	89.1200	2	1	770827	770827	1	05	03	1	1	124
704904	WISCONSIN	WISCONSIN	44.9800	89.3600	2	1	770827	770827	1	05	03	1	1	124
704963	WISCONSIN	WISCONSIN	45.3200	89.3600	3	2	770827	770827	1	05	03	1	1	113
704972	WISCONSIN	WISCONSIN	45.4500	89.9100	3	2	770827	770827	1	05	03	1	1	113
705020	WISCONSIN	WISCONSIN	45.2800	89.7400	3	2	770827	770827	1	05	03	1	1	113
705052	WISCONSIN	WISCONSIN	45.1500	89.5900	2	1	770827	770827	1	05	03	1	1	113
705102	WISCONSIN	WISCONSIN	45.3400	89.5900	2	1	770827	770827	1	05	03	1	1	113
705123	WISCONSIN	WISCONSIN	45.0800	89.5900	2	1	770827	770827	1	05	03	1	1	113
705152	WISCONSIN	WISCONSIN	45.1700	89.4800	2	1	770827	770827	1	05	03	1	1	113
705156	WISCONSIN	WISCONSIN	45.9000	89.4800	2	1	770827	770827	1	05	03	1	1	113
705199	WISCONSIN	WISCONSIN	45.6600	89.4800	2	1	770827	770827	1	05	03	1	1	113
705444	WISCONSIN	WISCONSIN	45.5800	89.4000	2	1	770827	770827	1	05	03	1	1	109
705498	WISCONSIN	WISCONSIN	45.0700	90.1800	2	1	770827	770827	1	05	03	1	1	113
706118	WISCONSIN	WISCONSIN	45.7500	88.1500	2	1	770827	770827	1	05	03	1	1	109
706154	WISCONSIN	WISCONSIN	45.0500	91.0600	3	2	770827	770827	1	05	03	1	1	109
706222	WISCONSIN	WISCONSIN	45.0700	91.1600	3	2	770827	770827	1	05	03	1	1	109
706301	WISCONSIN	WISCONSIN	45.2100	90.7400	3	2	770827	770827	1	05	03	1	1	109
706354	WISCONSIN	WISCONSIN	45.1800	91.1700	3	2	770827	770827	1	05	03	1	1	109
706364	WISCONSIN	WISCONSIN	45.5600	91.0400	3	2	770827	770827	1	05	03	1	1	109
706366	WISCONSIN	WISCONSIN	45.5900	91.0200	3	2	770827	770827	1	05	03	1	1	109
706384	WISCONSIN	WISCONSIN	45.6700	91.1400	3	2	770827	770827	1	05	03	1	1	109
706389	WISCONSIN	WISCONSIN	45.6600	91.3000	3	2	770827	770827	1	05	03	1	1	109

TABLE 50. URANIUM IN (WISCONSIN) WATER

LAH ID NUMBER	CITY	COUNTY	LAT. (DEG.)	LONG. (DEG.)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONCENTRATION	UG/L (PPH)	PC1/L	MO1	MO2	REF
706391	SABYEN		45-05200	91-53000	3	2		771012	1	.05	.03	1	1	109
706400	HUSK		45-05100	90-93200	3	1		771001	1	.05	.03	1	1	109
706407	TAYLOR		45-35200	90-81600	2	1		771003	1	.05	.03	1	1	109
706476	TAYLOR		45-30600	90-83100	2	1		771004	1	.05	.03	1	1	109
706572	CHIPPewa		45-34000	91-01300	2	1		771005	1	.05	.03	1	1	109
706621	WANN		44-72200	91-04800	2	1		771014	1	.05	.03	1	1	109
706713	SABYEN		45-05500	91-01800	2	1		771012	1	.05	.03	1	1	109
706717	BARHUN		45-05200	91-54900	3	2		771020	1	.05	.03	1	1	109
706802	BARHUN		45-05700	91-70200	3	2		771004	1	.05	.03	1	1	109
706817	WASHEGUN		45-05400	91-72200	3	2		771005	1	.05	.03	1	1	109
706829	WASHEGUN		45-05500	91-59300	2	1		771019	1	.05	.03	1	1	109
706856	SABYEN		45-05700	91-06900	2	1		771020	1	.05	.03	1	1	109
707400	WNEIDA		45-51100	89-06800	2	1		771020	1	.05	.03	1	1	109
707474	VILAS		45-51300	89-06800	2	1		771026	1	.05	.03	1	1	113
707505	FOREST		45-05300	88-70700	2	1		771102	1	.05	.03	1	1	113
707542	FOREST		45-05800	88-92400	2	1		771103	1	.05	.03	1	1	113
707541	FOREST		45-05700	88-92700	2	1		771104	1	.05	.03	1	1	113
707742	WNEIDA		45-51600	89-04400	2	1		771108	1	.05	.03	1	1	113
707779	WNEIDA		45-05000	89-51400	2	1		771108	1	.05	.03	1	1	113
707807	FOREST		45-05700	88-90300	2	1		771103	1	.05	.03	1	1	113
708007	CHIPPewa		45-051700	91-22900	2	1		771027	1	.05	.03	1	1	109
708063	HUSK		45-36200	91-43800	2	2		771011	1	.05	.03	1	1	109
708067	HUSK		45-32200	91-31900	2	2		771011	1	.05	.03	1	1	109
708140	CLARK		45-03500	90-63800	2	1		771019	1	.05	.03	1	1	109
708160	CHIPPewa		45-05000	90-92100	2	1		771020	1	.05	.03	1	1	109
708180	PRICE		45-51600	90-23400	2	1		771024	1	.05	.03	1	1	109
708265	PRICE		45-51100	90-23400	2	1		771014	1	.05	.03	1	1	109
708280	HUSK		45-05200	90-79400	2	1		771014	1	.05	.03	1	1	109
708306	TAYLOR		45-22200	90-65900	2	1		771021	1	.05	.03	1	1	109
708373	PRICE		45-51900	90-12500	2	1		771102	1	.05	.03	1	1	109
708404	WNEIDA		45-51700	88-08900	2	1		771104	1	.05	.03	1	1	113
708441	WNEIDA		45-51700	88-11700	2	1		771104	1	.05	.03	1	1	113
708447	PRICE		45-52400	90-48600	2	1		771101	1	.05	.03	1	1	109
708650	PRICE		45-52600	90-50300	2	1		771102	1	.05	.03	1	1	109
708675	LINCOLN		45-53500	90-02100	2	1		771103	1	.05	.03	1	1	109
708807	WUNTO		45-27500	88-61300	2	2		771109	1	.05	.03	1	1	113
708836	WAVEFIELD		46-06100	91-02000	2	2		780621	1	.05	.03	1	1	99
709403	SABYEN		46-01700	91-05300	2	2		780712	1	.05	.03	1	1	99
709421	DUNGLAS		46-53600	91-59300	2	2		780628	1	.05	.03	1	1	99
709961	ASHLAND		46-38200	90-65300	2	2		780726	1	.05	.03	1	1	99
710038	DUNGLAS		46-29400	91-83100	2	2		780705	1	.05	.03	1	1	99
710071	IRON		46-25800	90-11300	2	2		780718	1	.05	.03	1	1	99
710086	IRON		46-27900	90-30600	2	2		780720	1	.05	.03	1	1	99
700556	DUTAGANIE		44-55600	88-34800	2	2		781001	1	.04	.03	1	1	103
700561	DUTAGANIE		44-51400	88-20900	2	2		781001	1	.04	.03	1	1	103
700604	WATAMON		44-54500	89-71700	2	2		770627	1	.04	.03	1	1	103
700683	WOOD		44-58700	89-84100	2	2		770711	1	.04	.03	1	1	103
700699	PONTAGE		44-57300	89-60700	2	2		770713	1	.04	.03	1	1	103
700700	PONTAGE		44-57400	89-60500	2	2		770713	1	.04	.03	1	1	103
700716	WATAMON		44-51000	89-41300	2	2		770715	1	.04	.03	1	1	103
700837	LANGIAUE		45-52700	89-09900	2	1		770815	1	.04	.03	1	1	113

LAB ID NUMBER	CITY	COUNTY	LAT. (DEC.)	LONG. (DEC.)	TYPE	USE	SUPPLY NUMBER	DATE	PUS- SIBLE CONTAM- INATION	UCL (PPB)	PCI/L	MO1	MO2	REF
704179	SHAWANO		45-01400	89-00800	2	1	770812		1	.04	.03	<1	<1	113
704250	WAUSHARA		44-19400	88-91300	2	2	770816		4	.04	.03	<1	<1	103
704314	MAKATHUN		44-05800	90-13100	2	1	770815		9	.04	.03	<1	<1	126
704354	MAKATHUN		44-06400	90-11700	2	2	770824		1	.04	.03	<1	<1	124
704550	MAKATHUN		44-01500	90-06400	2	1	770822		1	.04	.03	<1	<1	125
704823	LANGLADE		45-44000	89-02200	2	2	770822		1	.04	.03	<1	<1	113
704953	LINCOLN		45-32300	89-05100	2	2	770825		1	.04	.03	<1	<1	112
704954	LINCOLN		45-32600	89-03100	2	2	770825		1	.04	.03	<1	<1	112
704971	LINCOLN		45-32800	89-78900	2	2	770830		1	.04	.03	<1	<1	113
704983	LINCOLN		45-33300	89-94600	2	1	770901		1	.04	.03	<1	<1	113
705024	LANGLADE		45-22000	89-58500	2	1	770909		1	.04	.03	<1	<1	113
705050	UNCLIDA		45-04300	89-00000	2	1	770915		1	.04	.03	<1	<1	113
705121	LINCOLN		45-19600	89-63400	2	1	770916		1	.04	.03	<1	<1	113
705141	FOREST		45-57100	89-04300	2	1	771007		1	.04	.03	<1	<1	113
705174	ONEIDA		45-71600	89-24200	2	1	771012		1	.04	.03	<1	<1	113
705182	ONEIDA		45-66200	89-26300	2	1	771012		1	.04	.03	<1	<1	113
705186	VILLAS		45-98700	89-13300	2	1	771012		1	.04	.03	<1	<1	113
705197	ONEIDA		45-55000	89-46600	2	2	771018		1	.04	.03	<1	<1	113
705240	OCONTU		44-92300	88-01500	2	2	770926		1	.04	.03	<1	<1	103
705437	MAKATHUN		45-06700	90-10200	2	1	771027		1	.04	.03	<1	<1	109
705465	TAYLOR		45-32200	90-08500	2	1	771029		1	.04	.03	<1	<1	109
705466	TAYLOR		45-26500	90-14300	2	1	771029		1	.04	.03	<1	<1	109
705501	JAMEAU		44-21200	90-14400	2	1	770829		9	.04	.03	<1	<1	125
706231	MUSK		45-03900	90-09300	2	1	771029		1	.04	.03	<1	<1	109
706285	BAKON		45-43200	91-02800	2	1	771004		3	.04	.03	<1	<1	109
706434	MUSK		45-45000	90-04900	2	1	770930		1	.04	.03	<1	<1	109
706457	MUSK		45-45300	90-41700	2	1	771003		1	.04	.03	<1	<1	109
706459	MUSK		45-45000	90-74000	2	1	771003		1	.04	.03	<1	<1	109
706472	TAYLOR		45-34700	90-75900	2	1	771004		1	.04	.03	<1	<1	109
706497	TAYLOR		45-25100	90-86000	2	1	771006		4	.04	.03	<1	<1	109
706535	MUSK		45-44600	91-01700	2	1	771003		1	.04	.03	<1	<1	109
706540	MUSK		45-31900	91-11100	2	1	771006		1	.04	.03	<1	<1	109
706601	CHIPP: WA		44-97100	91-23000	2	1	770913		1	.04	.03	<1	<1	125
706610	UNION		44-76100	91-07400	2	1	770914		0	.04	.03	<1	<1	125
706707	WASHBURN		45-71000	91-09400	2	2	770909		9	.04	.03	<1	<1	109
706721	WASHURN		45-69200	91-07100	2	2	770920		1	.04	.03	<1	<1	109
706725	WASHURN		45-71100	91-72500	2	2	770921		1	.04	.03	<1	<1	109
706750	WASHURN		45-69800	91-68800	2	2	770920		1	.04	.03	<1	<1	109
706768	WASHEK		45-70000	91-45000	2	2	770920		2	.04	.03	<1	<1	109
706775	WASHBURN		45-97600	91-90000	2	1	770920		1	.04	.03	<1	<1	109
706789	WASHBURN		45-91000	91-78800	2	1	770929		1	.04	.03	<1	<1	109
706794	WASHBURN		45-89300	91-64000	2	1	771003		1	.04	.03	<1	<1	109
706805	SABEYK		45-80400	91-29300	2	2	771021		1	.04	.03	<1	<1	109
706865	SABEYK		45-84800	91-45700	2	2	771027		1	.04	.03	<1	<1	109
706902	SABEYK		45-75400	91-23600	2	2	771027		1	.04	.03	<1	<1	109
706931	MUSK		45-50800	91-18200	2	1	771014		1	.04	.03	<1	<1	109
706942	BAKON		45-52000	91-67300	2	1	771115		9	.04	.03	<1	<1	109
707054	BAKON		45-63600	88-18000	2	2	771004		1	.04	.03	<1	<1	103
707101	PARATHUN		45-03200	90-27500	2	2	771012		1	.04	.03	<1	<1	109
707150	CLARK		45-00200	90-48100	2	1	771027		1	.04	.03	<1	<1	109
707152	TAYLOR		45-17800	90-12600	2	2	771028		1	.04	.03	<1	<1	109

TABLE 50. URANIUM IN (WISCONSIN) WATER

LAN ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONCENTRATION	US/L (PPB)	PC/L	MOI	MO2	REF
707442	UNION	UNION	45-01100	89-43000	2	1	771024		0.04	0.04	0.03	0.03	0.03	113
707454	UNION	UNION	45-00600	89-41700	3	2	771025		0.04	0.04	0.03	0.03	0.03	113
707492	FOREST	FOREST	45-07700	88-91300	3	2	771102		0.04	0.04	0.03	0.03	0.03	113
707515	FOREST	FOREST	45-06300	88-88800	3	1	771104		0.04	0.04	0.03	0.03	0.03	113
707524	FOREST	FOREST	45-07900	88-82000	3	1	771104		0.04	0.04	0.03	0.03	0.03	113
707567	LANGLADE	LANGLADE	45-35700	88-80100	3	1	771114		0.04	0.04	0.03	0.03	0.03	113
707716	UNION	UNION	45-33400	89-93100	2	1	771005		0.04	0.04	0.03	0.03	0.03	113
707727	UNION	UNION	45-33400	89-93100	2	1	771005		0.04	0.04	0.03	0.03	0.03	113
707787	UNION	UNION	45-33400	89-93100	2	1	771005		0.04	0.04	0.03	0.03	0.03	113
707831	UNION	UNION	45-33400	89-93100	2	1	771005		0.04	0.04	0.03	0.03	0.03	113
707832	UNION	UNION	45-33400	89-93100	2	1	771005		0.04	0.04	0.03	0.03	0.03	113
707905	UNION	UNION	45-33400	89-93100	2	1	771005		0.04	0.04	0.03	0.03	0.03	113
708092	UNION	UNION	45-33400	89-93100	2	1	771005		0.04	0.04	0.03	0.03	0.03	113
708119	UNION	UNION	45-33400	89-93100	2	1	771005		0.04	0.04	0.03	0.03	0.03	113
708240	UNION	UNION	45-33400	89-93100	2	1	771005		0.04	0.04	0.03	0.03	0.03	113
708250	UNION	UNION	45-33400	89-93100	2	1	771005		0.04	0.04	0.03	0.03	0.03	113
708310	UNION	UNION	45-33400	89-93100	2	1	771005		0.04	0.04	0.03	0.03	0.03	113
708347	UNION	UNION	45-33400	89-93100	2	1	771005		0.04	0.04	0.03	0.03	0.03	113
708360	UNION	UNION	45-33400	89-93100	2	1	771005		0.04	0.04	0.03	0.03	0.03	113
708380	UNION	UNION	45-33400	89-93100	2	1	771005		0.04	0.04	0.03	0.03	0.03	113
708444	UNION	UNION	45-33400	89-93100	2	1	771005		0.04	0.04	0.03	0.03	0.03	113
708484	UNION	UNION	45-33400	89-93100	2	1	771005		0.04	0.04	0.03	0.03	0.03	113
708601	UNION	UNION	45-33400	89-93100	2	1	771005		0.04	0.04	0.03	0.03	0.03	113
708653	UNION	UNION	45-33400	89-93100	2	1	771005		0.04	0.04	0.03	0.03	0.03	113
708668	UNION	UNION	45-33400	89-93100	2	1	771005		0.04	0.04	0.03	0.03	0.03	113
708689	UNION	UNION	45-33400	89-93100	2	1	771005		0.04	0.04	0.03	0.03	0.03	113
708801	UNION	UNION	45-33400	89-93100	2	1	771005		0.04	0.04	0.03	0.03	0.03	113
708830	UNION	UNION	45-33400	89-93100	2	1	771005		0.04	0.04	0.03	0.03	0.03	113
708836	UNION	UNION	45-33400	89-93100	2	1	771005		0.04	0.04	0.03	0.03	0.03	113
708872	UNION	UNION	45-33400	89-93100	2	1	771005		0.04	0.04	0.03	0.03	0.03	113
708891	UNION	UNION	45-33400	89-93100	2	1	771005		0.04	0.04	0.03	0.03	0.03	113
708904	UNION	UNION	45-33400	89-93100	2	1	771005		0.04	0.04	0.03	0.03	0.03	113
708957	UNION	UNION	45-33400	89-93100	2	1	771005		0.04	0.04	0.03	0.03	0.03	113
708988	UNION	UNION	45-33400	89-93100	2	1	771005		0.04	0.04	0.03	0.03	0.03	113
710020	UNION	UNION	45-33400	89-93100	2	1	771005		0.04	0.04	0.03	0.03	0.03	113
710128	UNION	UNION	45-33400	89-93100	2	1	771005		0.04	0.04	0.03	0.03	0.03	113
710131	UNION	UNION	45-33400	89-93100	2	1	771005		0.04	0.04	0.03	0.03	0.03	113
700011	UNION	UNION	45-33400	89-93100	2	1	771005		0.04	0.04	0.03	0.03	0.03	113
700183	UNION	UNION	45-33400	89-93100	2	1	771005		0.04	0.04	0.03	0.03	0.03	113
700300	UNION	UNION	45-33400	89-93100	2	1	771005		0.04	0.04	0.03	0.03	0.03	113
700307	UNION	UNION	45-33400	89-93100	2	1	771005		0.04	0.04	0.03	0.03	0.03	113
700314	UNION	UNION	45-33400	89-93100	2	1	771005		0.04	0.04	0.03	0.03	0.03	113
700351	UNION	UNION	45-33400	89-93100	2	1	771005		0.04	0.04	0.03	0.03	0.03	113
700357	UNION	UNION	45-33400	89-93100	2	1	771005		0.04	0.04	0.03	0.03	0.03	113
700360	UNION	UNION	45-33400	89-93100	2	1	771005		0.04	0.04	0.03	0.03	0.03	113
700603	UNION	UNION	45-33400	89-93100	2	1	771005		0.04	0.04	0.03	0.03	0.03	113
700639	UNION	UNION	45-33400	89-93100	2	1	771005		0.04	0.04	0.03	0.03	0.03	113
700657	UNION	UNION	45-33400	89-93100	2	1	771005		0.04	0.04	0.03	0.03	0.03	113
700670	UNION	UNION	45-33400	89-93100	2	1	771005		0.04	0.04	0.03	0.03	0.03	113
700670	UNION	UNION	45-33400	89-93100	2	1	771005		0.04	0.04	0.03	0.03	0.03	113
700680	UNION	UNION	45-33400	89-93100	2	1	771005		0.04	0.04	0.03	0.03	0.03	113
700686	UNION	UNION	45-33400	89-93100	2	1	771005		0.04	0.04	0.03	0.03	0.03	113
700686	UNION	UNION	45-33400	89-93100	2	1	771005		0.04	0.04	0.03	0.03	0.03	113

TABLE 1. QUANTUM IN (WISCONSIN) WATER

[illegible]

TABLE 10. URANIUM IN (WISCONSIN) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEC.)	LONG. (DEC.)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTA- MINATION	UG/L (PPB)	PC1/L	MO1	MU2	REF
703075		MANITOWOC	44-01100	90-40100	2	1		770928	1	.03	.02	<1	<1	125
703084	JACKSON		44-34700	90-58100	2	1		770928	1	.03	.02	<1	<1	125
703094	BLUDD		44-36000	90-16100	2	1		771001	1	.03	.02	<1	<1	125
703095	BLUDD		44-37700	90-19800	2	1		770928	1	.03	.02	<1	<1	125
703160	UKONTU		44-07500	88-11100	3	2		770711	1	.03	.02	<1	<1	103
703169	MANITOWOC		44-00000	88-04200	3	2		770629	3	.03	.02	<1	<1	103
703135	MANITOWOC		44-04300	89-49200	2	1		770629	1	.03	.02	<1	<1	103
703338	MANITOWOC		44-00100	89-45200	3	1		770630	1	.03	.02	<1	<1	113
703438	WAUSHARA		44-10000	89-01600	3	2		770725	1	.03	.02	<1	<1	103
703449	WAUSHARA		44-19900	89-15000	3	2		770727	1	.03	.02	<1	<1	103
703457	WAUSHARA		44-19900	89-49400	3	2		770728	1	.03	.02	<1	<1	103
703473	ADAMS		44-19900	89-67100	3	2		770811	1	.03	.02	<1	<1	103
703505	MANITOWOC		44-00100	89-46000	2	1		770814	1	.03	.02	<1	<1	113
703549	LINCOLN		44-11900	89-78800	2	1		770826	1	.03	.02	<1	<1	113
703582	MANITOWOC		44-02700	89-92400	2	1		770909	1	.03	.02	<1	<1	113
703590	LINCOLN		44-20400	89-61100	2	1		770912	1	.03	.02	<1	<1	113
703619	VILAS		44-59500	89-54200	2	1		770624	1	.03	.02	<1	<1	125
703633	CLARK		44-08200	90-83000	2	1		770628	1	.03	.02	<1	<1	125
703693	CLARK		44-75800	90-91400	3	2		770708	3	.03	.02	<1	<1	125
703744	CHIPPewa		44-97300	90-93000	2	1		770715	1	.03	.02	<1	<1	125
703756	CLARK		44-86500	90-82700	3	2		770718	1	.03	.02	<1	<1	125
703758	CLARK		44-82800	90-82800	2	1		770719	1	.03	.02	<1	<1	125
703762	CLARK		44-82800	90-84100	2	1		770719	1	.03	.02	<1	<1	125
703765	CLARK		44-92400	90-69800	2	1		770719	1	.03	.02	<1	<1	125
703768	CLARK		44-95800	90-62200	2	1		770719	1	.03	.02	<1	<1	125
703789	CLARK		44-95700	90-57700	3	2		770721	1	.03	.02	<1	<1	125
703821	CLARK		44-89600	90-57400	2	1		770721	3	.03	.02	<1	<1	125
703894	CLARK		44-56000	90-60800	2	1		770804	1	.03	.02	<1	<1	125
703947	BLUDD		44-53800	90-00400	2	1		770810	3	.03	.02	<1	<1	125
704008	MANITOWOC		44-61200	89-85200	2	1		770829	3	.03	.02	<1	<1	103
704207	WAUSHARA		44-05000	89-84300	2	1		770712	3	.03	.02	<1	<1	103
704410	WAUSHARA		44-05000	88-96900	2	1		770802	3	.03	.02	<1	<1	103
704419	UKONTU		44-62200	88-22100	2	1		770928	3	.03	.02	<1	<1	103
704475	UKONTU		44-96800	88-30900	3	2		770930	3	.03	.02	<1	<1	103
704483	PURTAG		44-44600	89-64200	2	1		771021	3	.03	.02	<1	<1	103
704542	PURTAG		44-47200	89-62600	2	1		771022	3	.03	.02	<1	<1	103
704610	MANITOWOC		44-98800	90-23200	2	1		770816	3	.03	.02	<1	<1	125
704619	MANITOWOC		44-93200	89-73600	3	2		770824	1	.03	.02	<1	<1	113
704900	LINCOLN		44-22500	89-73500	3	2		770826	1	.03	.02	<1	<1	113
704922	LANGIADE		44-22500	89-73500	2	1		770826	1	.03	.02	<1	<1	113
704928	LANGIADE		44-37800	89-36200	2	1		770822	1	.03	.02	<1	<1	113
704946	LINCOLN		44-62200	89-46500	2	1		770822	1	.03	.02	<1	<1	113
704958	LINCOLN		44-65500	89-97000	2	1		770824	1	.03	.02	<1	<1	113
704962	LINCOLN		44-42400	89-97500	2	1		770820	1	.03	.02	<1	<1	113
704977	LANGIADE		44-16800	89-23200	3	2		770829	1	.03	.02	<1	<1	113
704984	LINCOLN		44-47700	89-52400	2	1		770831	1	.03	.02	<1	<1	113
704994	LINCOLN		44-16100	89-65000	3	2		770906	1	.03	.02	<1	<1	113
704999	LINCOLN		44-42800	89-69800	3	2		770907	1	.03	.02	<1	<1	113
705004	LINCOLN		44-42800	89-69800	3	2		770907	1	.03	.02	<1	<1	113
705011	LINCOLN		44-46600	89-57700	2	1		770906	1	.03	.02	<1	<1	113
705086	ONEIDA		44-56600	89-65300	2	1		770921	1	.03	.02	<1	<1	113

TABLE 50. URANIUM IN (WISCONSIN) 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	MEF
705093		LINCOLN	45.30200	89.88900	2	1		771004	1	.03	.02	<1	<1	113
705104		MAKATHUN	45.05500	89.50100	2	1		771005	1	.03	.02	<1	<1	113
705112		LINCOLN	45.34400	89.42400	2	1		771006	1	.03	.02	<1	<1	113
705145		ONEIDA	45.59500	89.46200	2	1		771008	1	.03	.02	<1	<1	113
705171		ONEIDA	45.09500	89.44300	2	1		771012	1	.03	.02	<1	<1	113
705186		ONEIDA	45.09500	89.57500	2	1		771012	1	.03	.02	<1	<1	113
705206		WAUPACA	44.40200	88.90500	2	2		770908	1	.03	.02	<1	<1	109
705346		TAYLOR	45.34800	90.48200	2	2		771012	1	.03	.02	<1	<1	109
705459		TAYLOR	45.35100	90.27200	2	1		771011	1	.03	.02	<1	<1	109
705371		ONEIDA	45.43100	90.34600	2	1		771011	1	.03	.02	<1	<1	109
705376		TAYLOR	45.33400	90.43000	2	1		771017	1	.03	.02	<1	<1	109
705463		TAYLOR	45.32000	90.20600	2	2		771029	1	.03	.02	<1	<1	109
705473		PHILL	45.47100	90.21500	2	2		771029	1	.03	.02	<1	<1	109
705808		BAKUN	45.46700	91.88800	2	2		770825	1	.03	.02	<1	<1	109
705811		BAKUN	45.46700	91.99100	2	2		770825	1	.03	.02	<1	<1	109
705812		BAKUN	45.41900	91.99200	2	2		770825	1	.03	.02	<1	<1	109
706077		DUNN	45.19500	91.68500	2	2		770908	1	.03	.02	<1	<1	109
706153		CHIPPWA	45.03000	91.30500	2	2		770921	1	.03	.02	<1	<1	109
706196		BAKUN	45.37100	91.71600	2	2		770830	1	.03	.02	<1	<1	109
706250		BAKUN	45.37400	90.88900	2	2		771101	1	.03	.02	<1	<1	109
706339		SABVEL	45.91400	90.84300	2	1		771101	1	.03	.02	<1	<1	109
706381		BAKUN	45.45500	91.71200	2	1		771026	1	.03	.02	<1	<1	109
706384		SABVEL	45.66000	91.23400	2	1		771011	1	.03	.02	<1	<1	109
706400		SABVEL	45.67000	91.17300	2	2		771011	1	.03	.02	<1	<1	109
706414		HUSK	45.50900	91.02700	2	1		771017	1	.03	.02	<1	<1	109
706419		SABVEL	45.71300	91.14100	2	1		771018	1	.03	.02	<1	<1	109
706433		SABVEL	45.68800	91.26500	2	1		771018	1	.03	.02	<1	<1	109
706461		HUSK	45.49400	90.98400	2	1		770930	1	.03	.02	<1	<1	109
706463		HUSK	45.49700	90.88200	2	1		771003	1	.03	.02	<1	<1	109
706469		HUSK	45.42100	90.82100	2	1		771003	1	.03	.02	<1	<1	109
706474		TAYLOR	45.35600	90.75100	2	1		771004	1	.03	.02	<1	<1	109
706489		TAYLOR	45.30700	90.68100	2	1		771004	1	.03	.02	<1	<1	109
706493		CHIPPWA	45.25200	90.92300	2	1		771005	1	.03	.02	<1	<1	109
706505		CHIPPWA	45.29900	90.93600	2	1		771006	1	.03	.02	<1	<1	109
706522		HUSK	45.47700	90.77600	2	1		771007	1	.03	.02	<1	<1	109
706537		HUSK	45.49400	91.18200	2	1		771001	1	.03	.02	<1	<1	109
706553		HUSK	45.38900	91.02800	2	1		771003	1	.03	.02	<1	<1	109
706565		HUSK	45.36400	91.02500	2	1		771005	1	.03	.02	<1	<1	109
706569		CHIPPWA	45.29800	91.06300	2	1		771005	1	.03	.02	<1	<1	109
706576		CHIPPWA	45.27900	91.10900	2	1		771005	1	.03	.02	<1	<1	109
706588		HUSK	45.38800	91.03900	2	1		771006	1	.03	.02	<1	<1	109
706603		CHIPPWA	45.92500	91.24900	2	1		770913	1	.03	.02	<1	<1	109
706704		SABVEL	45.96300	91.05000	2	1		770912	1	.03	.02	<1	<1	109
706766		SABVEL	45.69100	91.40800	2	1		770928	1	.03	.02	<1	<1	109
706778		WASHINGTON	45.85300	91.75100	2	1		770929	1	.03	.02	<1	<1	109
706821		WASHINGTON	45.93800	91.65700	2	1		771006	1	.03	.02	<1	<1	109
706831		WASHINGTON	45.93800	91.64900	2	1		771019	1	.03	.02	<1	<1	109
706880		WASHINGTON	45.95600	91.60800	2	1		771025	1	.03	.02	<1	<1	109
706890		BAKUN	45.54400	91.76500	2	1		771025	1	.03	.02	<1	<1	109
706897		WASHINGTON	45.86600	91.65100	2	1		771026	1	.03	.02	<1	<1	109

TABLE 50. URANIUM IN (WISCONSIN) WATER

LIN ID	CITY	COUNTY	LAT. (U.S.)	LONG. (U.S.)	TYPE	USE	SAMPLE NUMBER	DATE	PURCHASE QUANTITY (GAL)	U/L (PPM)	PC/L	MO1	MO2	MSF
700950	HAYFIELD	HAYFIELD	46-29700	91-34800	1	2	780707	780707	1	.03	.02	<1	<1	99
700958	HAYFIELD	HAYFIELD	46-23500	91-44800	1	2	780708	780708	1	.03	.02	<1	<1	99
700959	HAYFIELD	HAYFIELD	46-16000	90-90700	1	2	780711	780711	1	.03	.02	<1	<1	99
710083	IRON	IRON	46-44000	90-25500	1	2	780720	780720	1	.03	.02	<1	<1	99
710087	IRON	IRON	42-46900	90-62400	1	2	780720	780720	1	.03	.02	<1	<1	99
700312	SHAWANO	SHAWANO	44-52500	88-58300	1	2	780720	780720	1	.03	.02	<1	<1	103
700508	SHAWANO	SHAWANO	44-52500	88-58300	1	2	780720	780720	1	.03	.02	<1	<1	103
700640	SHAWANO	SHAWANO	44-52500	88-58300	1	2	780720	780720	1	.03	.02	<1	<1	103
700671	SHAWANO	SHAWANO	44-52500	88-58300	1	2	780720	780720	1	.03	.02	<1	<1	103
700811	SHAWANO	SHAWANO	44-52500	88-58300	1	2	780720	780720	1	.03	.02	<1	<1	103
700908	SHAWANO	SHAWANO	44-52500	88-58300	1	2	780720	780720	1	.03	.02	<1	<1	103
700928	SHAWANO	SHAWANO	44-52500	88-58300	1	2	780720	780720	1	.03	.02	<1	<1	103
700935	SHAWANO	SHAWANO	44-52500	88-58300	1	2	780720	780720	1	.03	.02	<1	<1	103
700938	SHAWANO	SHAWANO	44-52500	88-58300	1	2	780720	780720	1	.03	.02	<1	<1	103
700965	SHAWANO	SHAWANO	44-52500	88-58300	1	2	780720	780720	1	.03	.02	<1	<1	103
700979	SHAWANO	SHAWANO	44-52500	88-58300	1	2	780720	780720	1	.03	.02	<1	<1	103
701262	SHAWANO	SHAWANO	44-52500	88-58300	1	2	780720	780720	1	.03	.02	<1	<1	103
701283	SHAWANO	SHAWANO	44-52500	88-58300	1	2	780720	780720	1	.03	.02	<1	<1	103
701357	SHAWANO	SHAWANO	44-52500	88-58300	1	2	780720	780720	1	.03	.02	<1	<1	103
701360	SHAWANO	SHAWANO	44-52500	88-58300	1	2	780720	780720	1	.03	.02	<1	<1	103
701372	SHAWANO	SHAWANO	44-52500	88-58300	1	2	780720	780720	1	.03	.02	<1	<1	103
701398	SHAWANO	SHAWANO	44-52500	88-58300	1	2	780720	780720	1	.03	.02	<1	<1	103
701405	SHAWANO	SHAWANO	44-52500	88-58300	1	2	780720	780720	1	.03	.02	<1	<1	103
701484	SHAWANO	SHAWANO	44-52500	88-58300	1	2	780720	780720	1	.03	.02	<1	<1	103
701540	SHAWANO	SHAWANO	44-52500	88-58300	1	2	780720	780720	1	.03	.02	<1	<1	103
701584	SHAWANO	SHAWANO	44-52500	88-58300	1	2	780720	780720	1	.03	.02	<1	<1	103
701597	SHAWANO	SHAWANO	44-52500	88-58300	1	2	780720	780720	1	.03	.02	<1	<1	103
701624	SHAWANO	SHAWANO	44-52500	88-58300	1	2	780720	780720	1	.03	.02	<1	<1	103
701646	SHAWANO	SHAWANO	44-52500	88-58300	1	2	780720	780720	1	.03	.02	<1	<1	103
701709	SHAWANO	SHAWANO	44-52500	88-58300	1	2	780720	780720	1	.03	.02	<1	<1	103
701741	SHAWANO	SHAWANO	44-52500	88-58300	1	2	780720	780720	1	.03	.02	<1	<1	103
701742	SHAWANO	SHAWANO	44-52500	88-58300	1	2	780720	780720	1	.03	.02	<1	<1	103
701752	SHAWANO	SHAWANO	44-52500	88-58300	1	2	780720	780720	1	.03	.02	<1	<1	103
701796	SHAWANO	SHAWANO	44-52500	88-58300	1	2	780720	780720	1	.03	.02	<1	<1	103
701871	SHAWANO	SHAWANO	44-52500	88-58300	1	2	780720	780720	1	.03	.02	<1	<1	103
701913	SHAWANO	SHAWANO	44-52500	88-58300	1	2	780720	780720	1	.03	.02	<1	<1	103
701957	SHAWANO	SHAWANO	44-52500	88-58300	1	2	780720	780720	1	.03	.02	<1	<1	103
702002	SHAWANO	SHAWANO	44-52500	88-58300	1	2	780720	780720	1	.03	.02	<1	<1	103
702067	SHAWANO	SHAWANO	44-52500	88-58300	1	2	780720	780720	1	.03	.02	<1	<1	103
702097	SHAWANO	SHAWANO	44-52500	88-58300	1	2	780720	780720	1	.03	.02	<1	<1	103
702106	SHAWANO	SHAWANO	44-52500	88-58300	1	2	780720	780720	1	.03	.02	<1	<1	103
702132	SHAWANO	SHAWANO	44-52500	88-58300	1	2	780720	780720	1	.03	.02	<1	<1	103
702136	SHAWANO	SHAWANO	44-52500	88-58300	1	2	780720	780720	1	.03	.02	<1	<1	103
702177	SHAWANO	SHAWANO	44-52500	88-58300	1	2	780720	780720	1	.03	.02	<1	<1	103
702272	SHAWANO	SHAWANO	44-52500	88-58300	1	2	780720	780720	1	.03	.02	<1	<1	103
702277	SHAWANO	SHAWANO	44-52500	88-58300	1	2	780720	780720	1	.03	.02	<1	<1	103
702302	SHAWANO	SHAWANO	44-52500	88-58300	1	2	780720	780720	1	.03	.02	<1	<1	103

TABLE 50. URANIUM IN (WISCONSIN) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG.)	LONG. (DEG.)	TYPE	USE	SUPPLY NUMBER	DATE	POTENTIAL CONCENTRATION	PCP/L	MUI	MDR	REF
702323		CHAMPLAIN	44.99100	91.09900	2	1		770605	9	.02	.01	<1	125
702394	EAU CLAIRE	EAU CLAIRE	44.00000	91.09900	2	1		770617	3	.04	.01	<1	125
702415	JACKSON	JACKSON	44.19900	91.07300	3	2		770628	1	.02	.01	<1	125
702565	THOMPSON	THOMPSON	44.49900	91.35900	3	1		770612	1	.02	.01	<1	125
702600	HURON	HURON	44.47900	91.35900	3	2		770616	1	.02	.01	<1	125
702601	THOMPSON	THOMPSON	44.49900	91.35900	3	2		770610	1	.02	.01	<1	125
702625	THOMPSON	THOMPSON	44.49900	91.35900	3	2		770624	1	.02	.01	<1	125
702649	THOMPSON	THOMPSON	44.49900	91.35900	3	2		770628	1	.02	.01	<1	125
702750	THOMPSON	THOMPSON	44.49900	91.35900	3	2		770628	1	.02	.01	<1	125
702787	THOMPSON	THOMPSON	44.49900	91.35900	3	2		770628	1	.02	.01	<1	125
702826	THOMPSON	THOMPSON	44.49900	91.35900	3	2		770628	1	.02	.01	<1	125
703024	THOMPSON	THOMPSON	44.49900	91.35900	3	2		770628	1	.02	.01	<1	125
703048	THOMPSON	THOMPSON	44.49900	91.35900	3	2		770628	1	.02	.01	<1	125
703066	THOMPSON	THOMPSON	44.49900	91.35900	3	2		770628	1	.02	.01	<1	125
703073	THOMPSON	THOMPSON	44.49900	91.35900	3	2		770628	1	.02	.01	<1	125
703080	THOMPSON	THOMPSON	44.49900	91.35900	3	2		770628	1	.02	.01	<1	125
703091	THOMPSON	THOMPSON	44.49900	91.35900	3	2		770628	1	.02	.01	<1	125
703139	THOMPSON	THOMPSON	44.49900	91.35900	3	2		770628	1	.02	.01	<1	125
703162	THOMPSON	THOMPSON	44.49900	91.35900	3	2		770628	1	.02	.01	<1	125
703171	THOMPSON	THOMPSON	44.49900	91.35900	3	2		770628	1	.02	.01	<1	125
703227	THOMPSON	THOMPSON	44.49900	91.35900	3	2		770628	1	.02	.01	<1	125
703320	THOMPSON	THOMPSON	44.49900	91.35900	3	2		770628	1	.02	.01	<1	125
703330	THOMPSON	THOMPSON	44.49900	91.35900	3	2		770628	1	.02	.01	<1	125
703342	THOMPSON	THOMPSON	44.49900	91.35900	3	2		770628	1	.02	.01	<1	125
703370	THOMPSON	THOMPSON	44.49900	91.35900	3	2		770628	1	.02	.01	<1	125
703509	THOMPSON	THOMPSON	44.49900	91.35900	3	2		770628	1	.02	.01	<1	125
703515	THOMPSON	THOMPSON	44.49900	91.35900	3	2		770628	1	.02	.01	<1	125
703517	THOMPSON	THOMPSON	44.49900	91.35900	3	2		770628	1	.02	.01	<1	125
703562	THOMPSON	THOMPSON	44.49900	91.35900	3	2		770628	1	.02	.01	<1	125
703595	THOMPSON	THOMPSON	44.49900	91.35900	3	2		770628	1	.02	.01	<1	125
703618	THOMPSON	THOMPSON	44.49900	91.35900	3	2		770628	1	.02	.01	<1	125
703638	THOMPSON	THOMPSON	44.49900	91.35900	3	2		770628	1	.02	.01	<1	125
703660	THOMPSON	THOMPSON	44.49900	91.35900	3	2		770628	1	.02	.01	<1	125
703668	THOMPSON	THOMPSON	44.49900	91.35900	3	2		770628	1	.02	.01	<1	125
703670	THOMPSON	THOMPSON	44.49900	91.35900	3	2		770628	1	.02	.01	<1	125
703673	THOMPSON	THOMPSON	44.49900	91.35900	3	2		770628	1	.02	.01	<1	125
703675	THOMPSON	THOMPSON	44.49900	91.35900	3	2		770628	1	.02	.01	<1	125
703677	THOMPSON	THOMPSON	44.49900	91.35900	3	2		770628	1	.02	.01	<1	125
703721	THOMPSON	THOMPSON	44.49900	91.35900	3	2		770628	1	.02	.01	<1	125
703725	THOMPSON	THOMPSON	44.49900	91.35900	3	2		770628	1	.02	.01	<1	125
703760	THOMPSON	THOMPSON	44.49900	91.35900	3	2		770628	1	.02	.01	<1	125
703767	THOMPSON	THOMPSON	44.49900	91.35900	3	2		770628	1	.02	.01	<1	125
703799	THOMPSON	THOMPSON	44.49900	91.35900	3	2		770628	1	.02	.01	<1	125
703824	THOMPSON	THOMPSON	44.49900	91.35900	3	2		770628	1	.02	.01	<1	125
703864	THOMPSON	THOMPSON	44.49900	91.35900	3	2		770628	1	.02	.01	<1	125
703881	THOMPSON	THOMPSON	44.49900	91.35900	3	2		770628	1	.02	.01	<1	125
703924	THOMPSON	THOMPSON	44.49900	91.35900	3	2		770628	1	.02	.01	<1	125
703943	THOMPSON	THOMPSON	44.49900	91.35900	3	2		770628	1	.02	.01	<1	125
703945	THOMPSON	THOMPSON	44.49900	91.35900	3	2		770628	1	.02	.01	<1	125
703974	THOMPSON	THOMPSON	44.49900	91.35900	3	2		770628	1	.02	.01	<1	125
703994	THOMPSON	THOMPSON	44.49900	91.35900	3	2		770628	1	.02	.01	<1	125

TABLE 50. URANIUM IN (WISCONSIN) WATER

LAT- ITU NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONCENTRATION	U/L (PPB)	PCI/L	MO1	MO2	REF
706160	CHIPPewa	CHIPPewa	45.12600	91.17600	3	2	770922	770922	1	.02	.01	<1	<1	109
706211	MUSK	MUSK	45.63400	90.83100	2	1	771020	771020	1	.02	.01	<1	<1	109
706235	SAYELH	SAYELH	45.65200	90.94000	2	1	771029	771029	1	.02	.01	<1	<1	109
706237	SAYELH	SAYELH	45.68100	90.97200	2	1	771029	771029	1	.02	.01	<1	<1	109
706241	SAYELH	SAYELH	45.74000	90.76300	2	1	771030	771030	1	.02	.01	<1	<1	109
706246	SAYELH	SAYELH	45.76900	90.75900	2	1	771030	771030	1	.02	.01	<1	<1	109
706257	ASHLAND	ASHLAND	45.99200	90.76100	2	2	771101	771101	1	.02	.01	<1	<1	109
706270	CHIPPewa	CHIPPewa	45.52200	91.10600	3	2	770930	770930	1	.02	.01	<1	<1	109
706289	BANKUN	BANKUN	45.38000	91.44900	2	1	771004	771004	1	.02	.01	<1	<1	109
706295	CHIPPewa	CHIPPewa	45.12500	91.31600	3	2	771005	771005	1	.02	.01	<1	<1	109
706341	BANKUN	BANKUN	45.38400	91.76600	2	1	771026	771026	1	.02	.01	<1	<1	109
706373	SAYELH	SAYELH	45.59000	91.04500	2	1	771007	771007	1	.02	.01	<1	<1	109
706404	MUSK	MUSK	45.61300	91.08500	2	1	771017	771017	1	.02	.01	<1	<1	109
706412	MUSK	MUSK	45.61300	91.08500	2	1	771018	771018	1	.02	.01	<1	<1	109
706421	SAYELH	SAYELH	45.64700	91.26400	2	1	771018	771018	1	.02	.01	<1	<1	109
706423	SAYELH	SAYELH	45.71100	91.26400	2	1	771018	771018	1	.02	.01	<1	<1	109
706425	SAYELH	SAYELH	45.65800	91.26300	2	1	771019	771019	1	.02	.01	<1	<1	109
706448	MUSK	MUSK	45.39500	90.90400	2	1	771001	771001	1	.02	.01	<1	<1	109
706495	CHIPPewa	CHIPPewa	45.25900	90.95500	2	1	771006	771006	1	.02	.01	<1	<1	109
706517	MUSK	MUSK	45.46400	91.23400	2	1	770930	770930	1	.02	.01	<1	<1	109
706520	MUSK	MUSK	45.46400	91.15100	2	1	770930	770930	1	.02	.01	<1	<1	109
706534	MUSK	MUSK	45.31300	91.06900	2	1	771001	771001	1	.02	.01	<1	<1	109
706557	CHIPPewa	CHIPPewa	45.27700	91.03100	3	2	771004	771004	1	.02	.01	<1	<1	109
706574	CHIPPewa	CHIPPewa	45.29900	91.20200	2	1	771005	771005	1	.02	.01	<1	<1	109
706590	MUSK	MUSK	45.46400	91.24000	2	1	771006	771006	1	.02	.01	<1	<1	109
706635	INDEPENDENT	INDEPENDENT	44.33400	91.28100	3	2	770915	770915	1	.02	.01	<1	<1	109
706714	WASHURN	WASHURN	45.90500	91.61900	3	2	770922	770922	1	.02	.01	<1	<1	109
706762	SAYELH	SAYELH	45.68400	91.51900	2	1	770926	770926	1	.02	.01	<1	<1	109
706764	SAYELH	SAYELH	45.67900	91.51900	2	1	770926	770926	1	.02	.01	<1	<1	109
706785	SAYELH	SAYELH	45.67900	91.56100	2	1	770926	770926	1	.02	.01	<1	<1	109
706812	WASHURN	WASHURN	45.90000	91.51500	2	1	770929	770929	1	.02	.01	<1	<1	109
706815	WASHURN	WASHURN	45.91100	91.66900	3	2	771005	771005	1	.02	.01	<1	<1	109
706839	SAYELH	SAYELH	45.59200	91.45200	2	1	771019	771019	1	.02	.01	<1	<1	109
706841	SAYELH	SAYELH	45.76200	91.46700	2	1	771019	771019	1	.02	.01	<1	<1	109
706843	SAYELH	SAYELH	45.77800	91.19700	2	1	771019	771019	1	.02	.01	<1	<1	109
706849	SAYELH	SAYELH	45.79300	91.14600	2	1	771019	771019	1	.02	.01	<1	<1	109
706859	SAYELH	SAYELH	45.85500	91.05900	2	1	771020	771020	1	.02	.01	<1	<1	109
706861	SAYELH	SAYELH	45.86400	91.10100	2	1	771020	771020	1	.02	.01	<1	<1	109
706868	BANKUN	BANKUN	45.53100	91.91600	2	1	771025	771025	1	.02	.01	<1	<1	109
706893	BANKUN	BANKUN	45.53600	91.66200	2	1	771025	771025	1	.02	.01	<1	<1	109
706914	SAYELH	SAYELH	45.53600	91.02900	2	1	771101	771101	1	.02	.01	<1	<1	109
706917	SAYELH	SAYELH	45.74700	91.11600	3	2	771101	771101	1	.02	.01	<1	<1	109
706918	SAYELH	SAYELH	45.76700	91.19300	3	2	771101	771101	1	.02	.01	<1	<1	109
706924	PHICE	PHICE	45.55500	90.28300	2	1	771114	771114	1	.02	.01	<1	<1	109
706935	MUSK	MUSK	45.61900	91.21900	2	1	771117	771117	1	.02	.01	<1	<1	109
706953	PHICE	PHICE	45.70300	90.59500	2	1	771117	771117	1	.02	.01	<1	<1	109
707036	SHAWANO	SHAWANO	44.62300	88.17500	3	2	770930	770930	1	.02	.01	<1	<1	103
707042	TAYLOR	TAYLOR	45.22200	90.26200	2	1	771010	771010	1	.02	.01	<1	<1	109
707110	CLARK	CLARK	45.00300	90.36400	2	1	771014	771014	1	.02	.01	<1	<1	109
707123	TAYLOR	TAYLOR	45.10500	90.33400	2	1	771014	771014	1	.02	.01	<1	<1	109
707129	TAYLOR	TAYLOR	45.19300	90.46700	2	1	771026	771026	1	.02	.01	<1	<1	109

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG.)	LONG. (DEG.)	TYPE	USE	SUPPLY NUMBER	DATE	PUSHABLE CUNTAIN-IN ANTION	UG/L (PPR)	PCI/L	MO1	MO2	REF
700174	PHICE		45-51700	90-25500	2	1		771024	1	02	01	<1	<1	109
700188	PHICE		45-61000	90-48000	3	2		771025	1	02	01	<1	<1	109
700245	TAYLUM		45-53000	90-70700	3	2		771012	1	02	01	<1	<1	109
700282	PHICE		45-45700	90-57300	2	1		771019	1	02	01	<1	<1	109
700288	PHICE		45-45300	90-60600	2	1		771019	1	02	01	<1	<1	109
700294	TAYLUM		45-56400	90-59100	2	1		771020	1	02	01	<1	<1	109
700316	TAYLUM		45-52500	90-52000	2	1		771020	1	02	01	<1	<1	109
700316	TAYLUR		45-26800	90-70900	2	1		771020	1	02	01	<1	<1	109
700320	PHICE		45-50400	90-51700	2	1		771026	1	02	01	<1	<1	109
700324	HUSK		45-50400	90-59800	2	1		771026	1	02	01	<1	<1	109
700331	HUSK		45-60400	90-72000	2	1		771026	1	02	01	<1	<1	109
700334	SAYLH		45-66000	90-72300	2	1		771026	1	02	01	<1	<1	109
700355	PHICE		45-59400	90-10900	2	1		771028	1	02	01	<1	<1	109
700369	PHICE		45-50400	90-14100	2	1		771102	1	02	01	<1	<1	109
700397	MARINETTE		45-58500	90-12000	2	1		771107	1	02	01	<1	<1	113
700461	PHICE		45-65000	90-59600	2	1		771027	1	02	01	<1	<1	109
700461	PHICE		45-75600	90-27500	2	1		771026	1	02	01	<1	<1	109
700466	PHICE		45-52400	90-44800	2	1		771101	1	02	01	<1	<1	109
700467	PHICE		45-62500	90-11600	2	1		771101	1	02	01	<1	<1	109
700667	PHICE		45-55300	90-05500	2	1		771103	1	02	01	<1	<1	109
700667	PHICE		45-55300	90-05500	2	1		771103	1	02	01	<1	<1	109
700667	MARINETTE		45-58500	90-22400	2	1		771108	1	02	01	<1	<1	113
700680	MARINETTE		45-58500	90-13500	2	1		771109	1	02	01	<1	<1	113
700836	VILAS		45-50100	90-34900	2	1		771113	1	02	01	<1	<1	113
700878	DUGLAS		46-16100	91-01500	2	1		760707	1	02	01	<1	<1	99
700987	SAYLH		46-03500	91-25100	2	1		760710	1	02	01	<1	<1	99
700989	WASHURN		46-00400	91-62100	2	1		760710	1	02	01	<1	<1	99
700989	SAYLH		46-01700	91-54300	2	1		760627	1	02	01	<1	<1	99
700991	ASPLAND		46-44100	90-81800	2	1		760627	1	02	01	<1	<1	99
700994	DUGLAS		46-44400	91-87800	2	1		760705	1	02	01	<1	<1	99
700994	DUGLAS		46-44400	91-87800	2	1		760705	1	02	01	<1	<1	99
700995	BAVE FLDD		46-20700	91-22400	2	1		760708	1	02	01	<1	<1	99
701002	DUGLAS		46-33000	91-95600	2	1		760708	1	02	01	<1	<1	99
701004	DUGLAS		46-22700	91-81100	2	1		760706	1	02	01	<1	<1	99
701004	DUGLAS		46-20700	90-62500	2	1		760712	1	02	01	<1	<1	99
701005	ASPLAND		46-37300	90-15900	2	1		760718	1	02	01	<1	<1	99
701007	IMUN		46-47100	90-20500	2	1		760714	1	02	01	<1	<1	99
700296	WAPALCA		44-61100	88-63100	2	1		760714	1	01	01	<1	<1	103
700297	WUTAGAMIE		44-50000	88-63100	2	1		760625	1	01	01	<1	<1	103
700317	SHAWANO		44-07000	88-57100	2	1		760625	1	01	01	<1	<1	103
700354	WUTAGAMIE		44-50100	88-46700	2	1		760625	1	01	01	<1	<1	103
700357	WUTAGAMIE		44-50700	88-59200	2	1		760629	1	01	01	<1	<1	103
700362	WUTAGAMIE		44-53000	88-26600	2	1		761001	1	01	01	<1	<1	103
700364	WUTAGAMIE		44-50100	88-20900	2	1		761001	1	01	01	<1	<1	103
700365	WUTAGAMIE		44-50100	88-20900	2	1		761001	1	01	01	<1	<1	103
700611	MARATHON		44-59300	89-71300	2	1		770624	1	01	01	<1	<1	103
700615	MARATHON		44-57200	89-72500	2	1		770624	1	01	01	<1	<1	103
700617	MARATHON		44-59400	89-72300	2	1		770624	1	01	01	<1	<1	103
700618	MARATHON		44-59500	89-73700	2	1		770624	1	01	01	<1	<1	103
700621	MARATHON		44-75900	89-73700	2	1		770624	1	01	01	<1	<1	103
700624	MARATHON		44-62000	89-72600	2	1		770624	1	01	01	<1	<1	103

TABLE 50. URANIUM IN (WISCONSIN) 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
700923	CLARK	CLARK	44.83200	90.88200	2	1	771004	771004	1	.01	.01	<1	<1	128
700925	CLARK	CLARK	44.92200	90.84700	2	1	771005	771005	1	.01	.01	<1	<1	128
700957	MANATHUN	MANATHUN	44.75000	90.25000	2	1	771005	771005	1	.01	.01	<1	<1	128
700959	CLARK	CLARK	44.88800	90.45000	2	1	771005	771005	1	.01	.01	<1	<1	128
700961	CLARK	CLARK	44.95000	90.84000	2	1	771005	771005	1	.01	.01	<1	<1	128
700967	CLARK	CLARK	44.88700	90.70000	2	1	771005	771005	1	.01	.01	<1	<1	128
700992	MARTINETT	MARTINETT	44.50800	90.00900	2	1	771109	771109	1	.01	.01	<1	<1	113
701227	JACKSON	JACKSON	44.23800	90.74300	3	2	770624	770624	1	.01	.01	<1	<1	128
701230	MUNHUE	MUNHUE	44.10000	90.81500	2	1	770624	770624	1	.01	.01	<1	<1	128
701231	MUNHUE	MUNHUE	44.06800	90.78900	2	1	770624	770624	1	.01	.01	<1	<1	128
701235	MUNHUE	MUNHUE	44.07500	90.82700	2	1	770624	770624	1	.01	.01	<1	<1	128
701236	JACKSON	JACKSON	44.19300	90.79600	2	1	770624	770624	1	.01	.01	<1	<1	128
701239	MUNHUE	MUNHUE	44.18200	90.79900	2	1	770624	770624	1	.01	.01	<1	<1	128
701242	MUNHUE	MUNHUE	44.05900	90.79000	2	1	770624	770624	1	.01	.01	<1	<1	128
701245	MUNHUE	MUNHUE	44.05000	90.79000	2	1	770624	770624	1	.01	.01	<1	<1	128
701246	MUNHUE	MUNHUE	44.10100	90.85400	2	1	770624	770624	1	.01	.01	<1	<1	128
701248	MUNHUE	MUNHUE	44.12500	90.89300	2	1	770624	770624	1	.01	.01	<1	<1	128
701257	MUNHUE	MUNHUE	44.07900	90.90500	2	1	770624	770624	1	.01	.01	<1	<1	128
701260	MUNHUE	MUNHUE	44.10000	90.87400	2	1	770624	770624	1	.01	.01	<1	<1	128
701263	MUNHUE	MUNHUE	44.08800	90.75300	2	1	770624	770624	1	.01	.01	<1	<1	128
701265	MUNHUE	MUNHUE	44.04700	90.80600	2	1	770624	770624	1	.01	.01	<1	<1	128
701269	JACKSON	JACKSON	44.17900	90.78600	2	1	770701	770701	1	.01	.01	<1	<1	128
701272	JACKSON	JACKSON	44.18000	90.73700	2	1	770701	770701	1	.01	.01	<1	<1	128
701275	JACKSON	JACKSON	44.21000	90.84200	2	1	770705	770705	1	.01	.01	<1	<1	128
701279	JACKSON	JACKSON	44.19700	90.85600	2	1	770705	770705	1	.01	.01	<1	<1	128
701281	JACKSON	JACKSON	44.18400	90.86000	2	1	770705	770705	1	.01	.01	<1	<1	128
701282	MUNHUE	MUNHUE	44.09400	90.83400	2	1	770705	770705	1	.01	.01	<1	<1	128
701285	MUNHUE	MUNHUE	44.05700	90.82000	2	1	770705	770705	1	.01	.01	<1	<1	128
701290	MUNHUE	MUNHUE	44.14100	90.84100	2	1	770705	770705	1	.01	.01	<1	<1	128
701292	MUNHUE	MUNHUE	44.12900	90.89800	2	1	770706	770706	1	.01	.01	<1	<1	128
701294	MUNHUE	MUNHUE	44.13400	90.88500	2	1	770706	770706	1	.01	.01	<1	<1	128
701296	MUNHUE	MUNHUE	44.14300	90.85900	2	1	770706	770706	1	.01	.01	<1	<1	128
701301	MUNHUE	MUNHUE	44.08700	90.84600	2	1	770706	770706	1	.01	.01	<1	<1	128
701304	MUNHUE	MUNHUE	44.08700	90.84600	2	1	770706	770706	1	.01	.01	<1	<1	128
701305	JACKSON	JACKSON	44.20400	90.84000	2	1	770707	770707	1	.01	.01	<1	<1	128
701306	JACKSON	JACKSON	44.20400	90.84000	2	1	770707	770707	1	.01	.01	<1	<1	128
701308	JACKSON	JACKSON	44.19000	90.83100	2	1	770707	770707	1	.01	.01	<1	<1	128
701310	MUNHUE	MUNHUE	44.16200	90.81000	2	1	770707	770707	1	.01	.01	<1	<1	128
701312	MUNHUE	MUNHUE	44.16200	90.90000	2	1	770707	770707	1	.01	.01	<1	<1	128
701334	JACKSON	JACKSON	44.23000	90.93600	2	1	770712	770712	1	.01	.01	<1	<1	128
701338	CLARK	CLARK	44.22800	90.37100	3	1	770712	770712	1	.01	.01	<1	<1	128
701344	JACKSON	JACKSON	44.27600	90.43500	3	1	770713	770713	1	.01	.01	<1	<1	128
701350	WUDD	WUDD	44.33300	90.37800	3	1	770714	770714	1	.01	.01	<1	<1	128
701355	JACKSON	JACKSON	44.48000	90.45000	3	1	770715	770715	1	.01	.01	<1	<1	128
701365	WUDD	WUDD	44.33800	90.28300	3	1	770715	770715	1	.01	.01	<1	<1	128
701366	WUDD	WUDD	44.37000	90.28300	3	1	770715	770715	1	.01	.01	<1	<1	128
701368	JACKSON	JACKSON	44.37000	90.43600	3	1	770715	770715	1	.01	.01	<1	<1	128
701373	CLARK	CLARK	44.50000	90.45400	3	1	770715	770715	1	.01	.01	<1	<1	128
701375	WUDD	WUDD	44.41000	90.26800	3	1	770719	770719	1	.01	.01	<1	<1	128
701376	JACKSON	JACKSON	44.38800	90.33600	3	1	770719	770719	1	.01	.01	<1	<1	128
701376	JACKSON	JACKSON	44.37800	90.37500	3	1	770719	770719	1	.01	.01	<1	<1	128
701379	JACKSON	JACKSON	44.37900	90.40000	2	1	770719	770719	1	.01	.01	<1	<1	128

TABLE 50. URANIUM IN (WISCONSIN) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (D.G.)	LONG. (D.G.)	TYPL	USE	SUPPLY NUMBER	DATE	POSSIBLE CONCENTR- INATION	UG/L (PPB)	PC1/L	MO1	MO2	REF
701380	JACKSON	JACKSON	44-40200	90-40400	3			770719	9	.01	.01	<1	<1	125
701381	JACKSON	JACKSON	44-26100	90-48400	3			770719	1	.01	.01	<1	<1	125
701382	JACKSON	JACKSON	44-26100	90-35100	3			770719	1	.01	.01	<1	<1	125
701383	CLARK	CLARK	44-70900	90-46800	3			770720	1	.01	.01	<1	<1	125
701392	CLARK	CLARK	44-80300	90-49000	2			770721	1	.01	.01	<1	<1	125
701399	WUDD	WUDD	44-23400	90-27200	3			770721	1	.01	.01	<1	<1	125
701401	JACKSON	JACKSON	44-30400	90-40800	2			770721	1	.01	.01	<1	<1	125
701408	CLARK	CLARK	44-93100	90-39700	3			770802	1	.01	.01	<1	<1	125
701431	CLARK	CLARK	44-91300	90-39200	3			770803	1	.01	.01	<1	<1	125
701434	MANATHON	MANATHON	44-67300	90-26200	2			770804	1	.01	.01	<1	<1	125
701438	MANATHON	MANATHON	44-85000	90-25900	2			770805	1	.01	.01	<1	<1	125
701452	MANATHON	MANATHON	44-84900	90-27400	2			770805	1	.01	.01	<1	<1	125
701464	CLARK	CLARK	44-81300	90-39600	2			770808	1	.01	.01	<1	<1	125
701465	CLARK	CLARK	44-81300	90-32500	2			770808	1	.01	.01	<1	<1	125
701468	CLARK	CLARK	44-53300	90-61900	2			770809	1	.01	.01	<1	<1	125
701470	CLARK	CLARK	44-70900	90-34600	3			770809	1	.01	.01	<1	<1	125
701474	MANATHON	MANATHON	44-85500	90-18900	3			770810	1	.01	.01	<1	<1	125
701479	MANATHON	MANATHON	44-95900	90-05900	3			770810	1	.01	.01	<1	<1	125
701490	MANATHON	MANATHON	44-78700	90-24800	2			770811	3	.01	.01	<1	<1	125
701500	JACKSON	JACKSON	44-28900	90-93200	3			770822	1	.01	.01	<1	<1	125
701501	JACKSON	JACKSON	44-32400	90-94000	3			770822	1	.01	.01	<1	<1	125
701503	JACKSON	JACKSON	44-38100	90-79100	3			770822	1	.01	.01	<1	<1	125
701504	JACKSON	JACKSON	44-32600	90-85700	3			770823	1	.01	.01	<1	<1	125
701508	JACKSON	JACKSON	44-28000	90-88800	2			770823	1	.01	.01	<1	<1	125
701511	JACKSON	JACKSON	44-28000	90-89500	2			770823	1	.01	.01	<1	<1	125
701514	JACKSON	JACKSON	44-32200	90-83700	2			770824	1	.01	.01	<1	<1	125
701516	JACKSON	JACKSON	44-32600	90-82400	2			770824	1	.01	.01	<1	<1	125
701518	JACKSON	JACKSON	44-34000	90-79900	2			770824	9	.01	.01	<1	<1	125
701520	JACKSON	JACKSON	44-34000	90-80100	2			770824	1	.01	.01	<1	<1	125
701521	JACKSON	JACKSON	44-41400	90-79600	3			770825	1	.01	.01	<1	<1	125
701523	JACKSON	JACKSON	44-47300	90-85000	3			770825	3	.01	.01	<1	<1	125
701525	JACKSON	JACKSON	44-47300	90-93200	3			770825	1	.01	.01	<1	<1	125
701526	JACKSON	JACKSON	44-48600	90-99900	3			770825	3	.01	.01	<1	<1	125
701527	JACKSON	JACKSON	44-43500	90-94200	3			770825	3	.01	.01	<1	<1	125
701528	JACKSON	JACKSON	44-43500	90-94200	3			770825	3	.01	.01	<1	<1	125
701529	JACKSON	JACKSON	44-43500	90-94200	3			770825	3	.01	.01	<1	<1	125
701530	JACKSON	JACKSON	44-43500	90-94200	3			770825	3	.01	.01	<1	<1	125
701532	JACKSON	JACKSON	44-40300	90-76401	2			770829	1	.01	.01	<1	<1	125
701533	JACKSON	JACKSON	44-40300	90-80800	2			770829	1	.01	.01	<1	<1	125
701534	JACKSON	JACKSON	44-44800	90-85100	2			770829	1	.01	.01	<1	<1	125
701539	JACKSON	JACKSON	44-45900	90-85400	2			770829	9	.01	.01	<1	<1	125
701541	JACKSON	JACKSON	44-29900	90-74400	3			770830	2	.01	.01	<1	<1	125
701542	JACKSON	JACKSON	44-33400	90-73800	3			770830	9	.01	.01	<1	<1	125
701543	JACKSON	JACKSON	44-39500	90-72000	3			770830	1	.01	.01	<1	<1	125
701545	JACKSON	JACKSON	44-32300	91-00800	3			770701	1	.01	.01	<1	<1	125
701547	JACKSON	JACKSON	44-37000	90-94200	2			770701	1	.01	.01	<1	<1	125
701548	JACKSON	JACKSON	44-38500	90-94100	3			770701	3	.01	.01	<1	<1	125
701550	JACKSON	JACKSON	44-42600	90-94100	3			770705	3	.01	.01	<1	<1	125
701552	JACKSON	JACKSON	44-42500	90-94300	3			770705	1	.01	.01	<1	<1	125
701553	JACKSON	JACKSON	44-44200	90-86000	3			770705	3	.01	.01	<1	<1	125
701554	JACKSON	JACKSON	44-42500	90-87300	3			770705	3	.01	.01	<1	<1	125
701557	JACKSON	JACKSON	44-26700	90-83500	2			770706	3	.01	.01	<1	<1	125
701558	JACKSON	JACKSON	44-32600	90-78900	3			770706	3	.01	.01	<1	<1	125

TABLE 50. URANIUM IN (WISCONSIN) 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
701800	JACKSON	JACKSON	44-29000	91-08400	2	2		770623	1	.01	.01	<1	<1	125
701802	JACKSON	JACKSON	44-29400	91-08600	2	1		770623	3	.01	.01	<1	<1	125
701804	JACKSON	JACKSON	44-33300	91-11600	2	1		770623	3	.01	.01	<1	<1	125
701807	JACKSON	JACKSON	44-30400	91-13100	2	1		770623	3	.01	.01	<1	<1	125
701809	JACKSON	JACKSON	44-29300	91-08800	2	2		770624	3	.01	.01	<1	<1	125
701811	JACKSON	JACKSON	44-38000	91-02900	2	1		770624	3	.01	.01	<1	<1	125
701813	JACKSON	JACKSON	44-37500	91-02900	2	1		770624	3	.01	.01	<1	<1	125
701815	JACKSON	JACKSON	44-34900	91-07900	2	1		770624	3	.01	.01	<1	<1	125
701817	JACKSON	JACKSON	44-33200	91-04300	2	1		770624	3	.01	.01	<1	<1	125
701818	JACKSON	JACKSON	44-29000	91-13200	3	2		770628	1	.01	.01	<1	<1	125
701819	JACKSON	JACKSON	44-29000	91-13200	3	1		770628	1	.01	.01	<1	<1	125
701820	JACKSON	JACKSON	44-29400	91-20800	3	2		770628	1	.01	.01	<1	<1	125
701821	JACKSON	JACKSON	44-33300	91-04400	3	2		770628	1	.01	.01	<1	<1	125
701824	JACKSON	JACKSON	44-28200	91-18400	2	1		770629	3	.01	.01	<1	<1	125
701833	JACKSON	JACKSON	44-31300	91-15900	2	1		770629	3	.01	.01	<1	<1	125
701835	JACKSON	JACKSON	44-38800	91-02900	2	1		770630	1	.01	.01	<1	<1	125
701837	JACKSON	JACKSON	44-38800	91-02900	3	2		770701	1	.01	.01	<1	<1	125
701840	JACKSON	JACKSON	44-48200	91-07600	3	2		770701	3	.01	.01	<1	<1	125
701842	JACKSON	JACKSON	44-48000	91-07400	2	1		770707	1	.01	.01	<1	<1	125
701860	JACKSON	JACKSON	44-14100	91-54100	3	1		770711	1	.01	.01	<1	<1	125
701867	JACKSON	JACKSON	44-04600	91-54900	3	1		770712	1	.01	.01	<1	<1	125
701869	JACKSON	JACKSON	44-19300	91-04500	3	2		770725	1	.01	.01	<1	<1	125
701892	JACKSON	JACKSON	44-26900	91-55100	3	2		770725	1	.01	.01	<1	<1	125
701921	JACKSON	JACKSON	44-56700	91-74400	3	2		770725	1	.01	.01	<1	<1	125
701927	JACKSON	JACKSON	44-58100	91-60500	3	2		770725	1	.01	.01	<1	<1	125
701928	JACKSON	JACKSON	44-58100	91-60500	3	2		770725	1	.01	.01	<1	<1	125
701929	JACKSON	JACKSON	44-58100	91-60500	3	2		770725	1	.01	.01	<1	<1	125
701933	JACKSON	JACKSON	44-86200	91-94300	3	2		770726	1	.01	.01	<1	<1	125
701936	JACKSON	JACKSON	44-86300	91-81100	3	2		770726	1	.01	.01	<1	<1	125
701953	JACKSON	JACKSON	44-91500	91-74400	3	2		770729	1	.01	.01	<1	<1	125
701954	JACKSON	JACKSON	44-91500	91-81400	3	2		770729	1	.01	.01	<1	<1	125
701955	JACKSON	JACKSON	44-86300	91-75900	3	2		770729	1	.01	.01	<1	<1	125
701959	JACKSON	JACKSON	44-95700	91-55700	3	2		770801	1	.01	.01	<1	<1	125
701960	JACKSON	JACKSON	44-97300	91-60400	3	2		770801	1	.01	.01	<1	<1	125
701961	JACKSON	JACKSON	44-94500	91-60000	3	2		770801	1	.01	.01	<1	<1	125
701962	JACKSON	JACKSON	44-94500	91-61500	3	2		770801	1	.01	.01	<1	<1	125
701963	JACKSON	JACKSON	44-94500	91-61500	3	2		770801	1	.01	.01	<1	<1	125
701964	JACKSON	JACKSON	44-94500	91-61500	3	2		770801	1	.01	.01	<1	<1	125
701967	JACKSON	JACKSON	44-94500	91-61500	3	2		770801	1	.01	.01	<1	<1	125
701971	JACKSON	JACKSON	44-81600	91-81200	3	2		770802	1	.01	.01	<1	<1	125
701984	JACKSON	JACKSON	44-91000	91-77500	3	2		770803	1	.01	.01	<1	<1	125
701985	JACKSON	JACKSON	44-98600	91-81200	3	2		770803	1	.01	.01	<1	<1	125
701989	JACKSON	JACKSON	44-83800	91-76700	3	2		770804	1	.01	.01	<1	<1	125
701994	JACKSON	JACKSON	44-77000	91-60900	3	2		770804	1	.01	.01	<1	<1	125
701996	JACKSON	JACKSON	44-76600	91-53800	3	2		770805	1	.01	.01	<1	<1	125
701997	JACKSON	JACKSON	44-76600	91-53800	3	2		770805	1	.01	.01	<1	<1	125
701999	JACKSON	JACKSON	44-67100	91-53800	3	2		770805	1	.01	.01	<1	<1	125
702000	JACKSON	JACKSON	44-71100	91-53800	3	2		770805	1	.01	.01	<1	<1	125
702001	JACKSON	JACKSON	44-71100	91-53800	3	2		770805	1	.01	.01	<1	<1	125
702002	JACKSON	JACKSON	44-72700	91-61100	3	2		770808	1	.01	.01	<1	<1	125
702003	JACKSON	JACKSON	44-73100	91-52300	3	2		770808	1	.01	.01	<1	<1	125
702007	JACKSON	JACKSON	44-72100	91-67700	3	2		770808	1	.01	.01	<1	<1	125

TAB L 50. URANIUM IN (WISCONSIN) WATER

LAU ID NUMBER	CITY	COUNTY	LAT. (N G)	LONG. (W F)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONCENTRATION	US/L (PPB)	PCI/L	MUI	MO2	REF
702009	LAU CLAIHE	JACKSON	44.71100	91.05400	2	1	770808		1	.01	.01	.01	.01	125
702012	LAU CLAIHE	JACKSON	44.67800	91.04200	3	2	770809		1	.01	.01	.01	.01	125
702013	LAU CLAIHE	JACKSON	44.67200	91.06200	3	2	770809		1	.01	.01	.01	.01	125
702016	LAU CLAIHE	JACKSON	44.62900	91.03500	3	2	770809		1	.01	.01	.01	.01	125
702018	LAU CLAIHE	JACKSON	44.67800	91.06400	3	2	770809		1	.01	.01	.01	.01	125
702019	LAU CLAIHE	JACKSON	44.71800	91.07400	3	2	770810		1	.01	.01	.01	.01	125
702021	LAU CLAIHE	JACKSON	44.72100	91.07500	3	2	770810		1	.01	.01	.01	.01	125
702024	LAU CLAIHE	JACKSON	44.66700	91.02000	2	1	770810		1	.01	.01	.01	.01	125
702025	LAU CLAIHE	JACKSON	44.70900	91.01000	3	2	770810		1	.01	.01	.01	.01	125
702026	LAU CLAIHE	JACKSON	44.65900	91.04200	3	2	770810		1	.01	.01	.01	.01	125
702031	LAU CLAIHE	JACKSON	44.58300	91.07700	2	1	770810		2	.01	.01	.01	.01	125
702034	LAU CLAIHE	JACKSON	44.57800	91.07800	2	1	770810		2	.01	.01	.01	.01	125
702036	LAU CLAIHE	JACKSON	44.58200	91.08000	2	1	770810		2	.01	.01	.01	.01	125
702041	LAU CLAIHE	JACKSON	44.58100	91.05300	2	1	770810		2	.01	.01	.01	.01	125
702043	LAU CLAIHE	JACKSON	44.58000	91.06300	2	1	770810		2	.01	.01	.01	.01	125
702053	LAU CLAIHE	JACKSON	44.58100	91.05900	2	1	770810		2	.01	.01	.01	.01	109
702055	LAU CLAIHE	JACKSON	44.58100	91.05900	2	1	770810		2	.01	.01	.01	.01	109
702056	LAU CLAIHE	JACKSON	44.58100	91.05900	2	1	770810		2	.01	.01	.01	.01	109
702058	LAU CLAIHE	JACKSON	44.58100	91.05900	2	1	770810		2	.01	.01	.01	.01	109
702060	LAU CLAIHE	JACKSON	44.58100	91.05900	2	1	770810		2	.01	.01	.01	.01	109
702071	LAU CLAIHE	JACKSON	44.58100	91.05900	2	1	770810		2	.01	.01	.01	.01	109
702074	LAU CLAIHE	JACKSON	44.58100	91.05900	2	1	770810		2	.01	.01	.01	.01	109
702075	LAU CLAIHE	JACKSON	44.58100	91.05900	2	1	770810		2	.01	.01	.01	.01	109
702076	LAU CLAIHE	JACKSON	44.58100	91.05900	2	1	770810		2	.01	.01	.01	.01	109
702077	LAU CLAIHE	JACKSON	44.58100	91.05900	2	1	770810		2	.01	.01	.01	.01	109
702079	LAU CLAIHE	JACKSON	44.58100	91.05900	2	1	770810		2	.01	.01	.01	.01	109
702089	LAU CLAIHE	JACKSON	44.58100	91.05900	2	1	770810		2	.01	.01	.01	.01	109
702091	LAU CLAIHE	JACKSON	44.58100	91.05900	2	1	770810		2	.01	.01	.01	.01	109
702092	LAU CLAIHE	JACKSON	44.58100	91.05900	2	1	770810		2	.01	.01	.01	.01	109
702115	LAU CLAIHE	JACKSON	44.58100	91.05900	2	1	770810		2	.01	.01	.01	.01	109
702116	LAU CLAIHE	JACKSON	44.58100	91.05900	2	1	770810		2	.01	.01	.01	.01	109
702118	LAU CLAIHE	JACKSON	44.58100	91.05900	2	1	770810		2	.01	.01	.01	.01	109
702124	LAU CLAIHE	JACKSON	44.58100	91.05900	2	1	770810		2	.01	.01	.01	.01	109
702125	LAU CLAIHE	JACKSON	44.58100	91.05900	2	1	770810		2	.01	.01	.01	.01	109
702126	LAU CLAIHE	JACKSON	44.58100	91.05900	2	1	770810		2	.01	.01	.01	.01	109
702189	LAU CLAIHE	JACKSON	44.58100	91.05900	2	1	770810		2	.01	.01	.01	.01	109
702198	LAU CLAIHE	JACKSON	44.58100	91.05900	2	1	770810		2	.01	.01	.01	.01	109
702205	LAU CLAIHE	JACKSON	44.58100	91.05900	2	1	770810		2	.01	.01	.01	.01	109
702213	LAU CLAIHE	JACKSON	44.58100	91.05900	2	1	770810		2	.01	.01	.01	.01	109
702217	LAU CLAIHE	JACKSON	44.58100	91.05900	2	1	770810		2	.01	.01	.01	.01	109
702221	LAU CLAIHE	JACKSON	44.58100	91.05900	2	1	770810		2	.01	.01	.01	.01	109
702227	LAU CLAIHE	JACKSON	44.58100	91.05900	2	1	770810		2	.01	.01	.01	.01	109
702229	LAU CLAIHE	JACKSON	44.58100	91.05900	2	1	770810		2	.01	.01	.01	.01	109
702231	LAU CLAIHE	JACKSON	44.58100	91.05900	2	1	770810		2	.01	.01	.01	.01	109
702232	LAU CLAIHE	JACKSON	44.58100	91.05900	2	1	770810		2	.01	.01	.01	.01	109
702233	LAU CLAIHE	JACKSON	44.58100	91.05900	2	1	770810		2	.01	.01	.01	.01	109
702237	LAU CLAIHE	JACKSON	44.58100	91.05900	2	1	770810		2	.01	.01	.01	.01	109
702239	LAU CLAIHE	JACKSON	44.58100	91.05900	2	1	770810		2	.01	.01	.01	.01	109
702241	LAU CLAIHE	JACKSON	44.58100	91.05900	2	1	770810		2	.01	.01	.01	.01	109

TABLE 50. URANIUM IN (WISCONSIN) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG.)	LONG. (DEG.)	TYPE	USE	SUPPLY NUMBER	DATE	PUBLISHABLE CONCENTRATION	UG/L (PPM)	PC1/L	MUI	MDR	REF
702343	CHIPPWA	CHIPPWA	44-0000	91-4000	2	1	770810	770810	1	01	01	01	01	1215
702346	CHIPPWA	CHIPPWA	44-0000	91-4300	2	1	770810	770810	1	01	01	01	01	1215
702349	CHIPPWA	CHIPPWA	44-0000	91-4500	2	1	770810	770810	1	01	01	01	01	1215
702350	CHIPPWA	CHIPPWA	44-0000	91-4700	3	2	770810	770810	1	01	01	01	01	1215
702352	EAU CLAIRE	EAU CLAIRE	44-0000	91-5000	2	1	770811	770811	1	01	01	01	01	1215
702354	EAU CLAIRE	EAU CLAIRE	44-0000	91-5200	2	1	770811	770811	1	01	01	01	01	1215
702357	CHIPPWA	CHIPPWA	44-0000	91-5400	3	2	770811	770811	1	01	01	01	01	1215
702359	CHIPPWA	CHIPPWA	44-0000	91-5600	3	2	770811	770811	1	01	01	01	01	1215
702361	CHIPPWA	CHIPPWA	44-0000	91-5800	3	2	770811	770811	1	01	01	01	01	1215
702364	EAU CLAIRE	EAU CLAIRE	44-0000	91-6000	2	1	770812	770812	1	01	01	01	01	1215
702369	EAU CLAIRE	EAU CLAIRE	44-0000	91-6200	2	1	770812	770812	1	01	01	01	01	1215
702371	EAU CLAIRE	EAU CLAIRE	44-0000	91-6400	2	1	770812	770812	1	01	01	01	01	1215
702372	EAU CLAIRE	EAU CLAIRE	44-0000	91-6600	3	2	770812	770812	1	01	01	01	01	1215
702373	EAU CLAIRE	EAU CLAIRE	44-0000	91-6800	3	2	770812	770812	1	01	01	01	01	1215
702375	EAU CLAIRE	EAU CLAIRE	44-0000	91-7000	3	2	770812	770812	1	01	01	01	01	1215
702376	EAU CLAIRE	EAU CLAIRE	44-0000	91-7200	3	2	770812	770812	1	01	01	01	01	1215
702378	PEPIN	PEPIN	44-0000	91-7400	3	2	770812	770812	1	01	01	01	01	1215
702381	PEPIN	PEPIN	44-0000	91-7600	3	2	770812	770812	1	01	01	01	01	1215
702383	EAU CLAIRE	EAU CLAIRE	44-0000	91-7800	3	2	770812	770812	1	01	01	01	01	1215
702385	JACKSON	JACKSON	44-0000	91-8000	2	1	770817	770817	1	01	01	01	01	1215
702403	JACKSON	JACKSON	44-0000	91-8200	2	1	770823	770823	1	01	01	01	01	1215
702409	JACKSON	JACKSON	44-0000	91-8400	2	1	770823	770823	1	01	01	01	01	1215
702410	JACKSON	JACKSON	44-0000	91-8600	2	1	770823	770823	1	01	01	01	01	1215
702412	JACKSON	JACKSON	44-0000	91-8800	3	2	770823	770823	1	01	01	01	01	1215
702419	JACKSON	JACKSON	44-0000	91-9000	3	2	770823	770823	1	01	01	01	01	1215
702420	JACKSON	JACKSON	44-0000	91-9200	3	2	770823	770823	1	01	01	01	01	1215
702422	JACKSON	JACKSON	44-0000	91-9400	3	2	770823	770823	1	01	01	01	01	1215
702430	JACKSON	JACKSON	44-0000	91-9600	3	2	770823	770823	1	01	01	01	01	1215
702530	JACKSON	JACKSON	44-0000	91-9800	3	2	770823	770823	1	01	01	01	01	1215
702540	JACKSON	JACKSON	44-0000	91-1000	2	1	770811	770811	1	01	01	01	01	1215
702549	JACKSON	JACKSON	44-0000	91-1200	2	1	770811	770811	1	01	01	01	01	1215
702552	JACKSON	JACKSON	44-0000	91-1400	2	1	770811	770811	1	01	01	01	01	1215
702554	JACKSON	JACKSON	44-0000	91-1600	2	1	770811	770811	1	01	01	01	01	1215
702559	JACKSON	JACKSON	44-0000	91-1800	2	1	770811	770811	1	01	01	01	01	1215
702561	JACKSON	JACKSON	44-0000	91-2000	2	1	770811	770811	1	01	01	01	01	1215
702571	JACKSON	JACKSON	44-0000	91-2200	2	1	770811	770811	1	01	01	01	01	1215
702580	JACKSON	JACKSON	44-0000	91-2400	2	1	770811	770811	1	01	01	01	01	1215
702603	JACKSON	JACKSON	44-0000	91-2600	2	1	770811	770811	1	01	01	01	01	1215
702604	JACKSON	JACKSON	44-0000	91-2800	2	1	770811	770811	1	01	01	01	01	1215
702605	JACKSON	JACKSON	44-0000	91-3000	2	1	770811	770811	1	01	01	01	01	1215
702606	JACKSON	JACKSON	44-0000	91-3200	2	1	770811	770811	1	01	01	01	01	1215
702607	JACKSON	JACKSON	44-0000	91-3400	2	1	770811	770811	1	01	01	01	01	1215
702608	JACKSON	JACKSON	44-0000	91-3600	2	1	770811	770811	1	01	01	01	01	1215
702609	JACKSON	JACKSON	44-0000	91-3800	2	1	770811	770811	1	01	01	01	01	1215
702610	JACKSON	JACKSON	44-0000	91-4000	2	1	770811	770811	1	01	01	01	01	1215
702611	JACKSON	JACKSON	44-0000	91-4200	2	1	770811	770811	1	01	01	01	01	1215

TABLE 50. URANIUM IN (WISCONSIN) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPM)	PC1/L	MO1	MO2	REF
703588		LINCOLN	45-14000	89-77500	2	1		770409	1	.01	.01	<1	<1	113
703593		ONEIDA	45-05000	89-87700	2	1		770413	1	.01	.01	<1	<1	113
703594		ONEIDA	45-05000	89-85000	3	2		770413	1	.01	.01	<1	<1	113
703596		ONEIDA	45-05100	89-82200	3	1		770421	3	.01	.01	<1	<1	113
703601		CLARK	44-51700	90-87500	2	1		770621	1	.01	.01	<1	<1	125
703603		JACKSON	44-50900	90-94400	2	1		770621	3	.01	.01	<1	<1	125
703605		EAU CLAIRE	44-02700	90-96100	2	1		770621	1	.01	.01	<1	<1	125
703608		JACKSON	44-53000	90-94100	3	2		770623	1	.01	.01	<1	<1	125
703610		CLARK	44-53000	90-94100	2	1		770623	1	.01	.01	<1	<1	125
703611		JACKSON	44-57400	90-93100	3	2		770623	1	.01	.01	<1	<1	125
703615		EAU CLAIRE	44-02500	91-00000	3	2		770623	1	.01	.01	<1	<1	125
703616		CLARK	44-57400	90-88100	3	2		770623	1	.01	.01	<1	<1	125
703617		CLARK	44-52700	90-88000	3	2		770623	1	.01	.01	<1	<1	125
703621		CLARK	44-08200	90-78400	3	2		770624	1	.01	.01	<1	<1	125
703624		CLARK	44-71000	90-81800	2	1		770624	1	.01	.01	<1	<1	125
703626		CLARK	44-71200	90-81800	2	1		770624	1	.01	.01	<1	<1	125
703627		CLARK	44-78300	90-79900	3	2		770624	1	.01	.01	<1	<1	125
703628		CLARK	44-72000	90-76300	3	2		770624	1	.01	.01	<1	<1	125
703629		CLARK	44-72700	90-84300	3	2		770624	1	.01	.01	<1	<1	125
703630		EAU CLAIRE	44-81600	90-94700	3	2		770624	1	.01	.01	<1	<1	125
703631		EAU CLAIRE	44-81700	90-94300	3	2		770624	1	.01	.01	<1	<1	125
703634		CLARK	44-95700	91-06200	3	2		770624	1	.01	.01	<1	<1	125
703635		CLARK	44-95700	90-78400	3	2		770624	1	.01	.01	<1	<1	125
703636		EAU CLAIRE	44-81000	90-83000	3	2		770624	1	.01	.01	<1	<1	125
703640		CLARK	44-72600	90-85100	2	1		770624	1	.01	.01	<1	<1	125
703643		EAU CLAIRE	44-71100	90-94700	2	1		770624	1	.01	.01	<1	<1	125
703645		CLARK	44-75000	90-88300	2	1		770624	1	.01	.01	<1	<1	125
703646		CHIPPewa	44-08200	90-94000	3	2		770630	1	.01	.01	<1	<1	125
703647		CHIPPewa	44-91000	90-94100	3	2		770630	1	.01	.01	<1	<1	125
703648		CLARK	44-91700	90-86100	3	2		770630	1	.01	.01	<1	<1	125
703649		CLARK	44-91200	90-80000	3	2		770630	1	.01	.01	<1	<1	125
703650		CLARK	44-08100	90-88100	3	2		770630	1	.01	.01	<1	<1	125
703652		CLARK	44-87000	90-79900	3	2		770630	1	.01	.01	<1	<1	125
703653		CLARK	44-81400	90-84900	3	2		770630	1	.01	.01	<1	<1	125
703654		CLARK	44-81300	90-84600	3	2		770630	1	.01	.01	<1	<1	125
703656		EAU CLAIRE	44-08300	90-94100	3	2		770701	1	.01	.01	<1	<1	125
703659		CLARK	44-77700	90-85200	3	2		770701	1	.01	.01	<1	<1	125
703662		CLARK	44-08700	90-90000	2	1		770707	1	.01	.01	<1	<1	125
703664		EAU CLAIRE	44-84000	90-94900	2	1		770707	1	.01	.01	<1	<1	125
703686		CHIPPewa	44-95800	90-95100	2	1		770707	1	.01	.01	<1	<1	125
703703		CLARK	44-77100	90-57000	3	2		770711	1	.01	.01	<1	<1	125
703705		CLARK	44-76900	90-72800	3	2		770711	1	.01	.01	<1	<1	125
703707		CLARK	44-08500	90-75900	2	1		770711	1	.01	.01	<1	<1	125
703709		CLARK	44-77500	90-60800	2	1		770712	1	.01	.01	<1	<1	125
703710		CLARK	44-80000	90-74000	3	2		770712	1	.01	.01	<1	<1	125
703712		CLARK	44-78700	90-71300	3	2		770712	1	.01	.01	<1	<1	125
703715		CLARK	44-82700	90-69400	2	1		770712	1	.01	.01	<1	<1	125
703720		CLARK	44-84300	90-74000	2	1		770712	1	.01	.01	<1	<1	125
703723		CLARK	44-80900	90-54700	2	1		770712	1	.01	.01	<1	<1	125
703733		CLARK	44-81400	90-59700	2	1		770714	1	.01	.01	<1	<1	125
703740		CLARK	44-86600	90-64800	2	1		770714	1	.01	.01	<1	<1	125

TABLE 50. URANIUM IN (WISCONSIN) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG.)	LONG. (DEG.)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONCENTRATION	UG/L (PPB)	PCI/L	MU1	MD2	REF
703743	CLARK	CLARK	44.92300	90.63700	2	1		770714	9	.01	.01	<1	<1	125
703745	CLARK	CLARK	44.87100	90.71900	3	2		770715	1	.01	.01	<1	<1	125
703746	CLARK	CLARK	44.91500	90.73200	3	2		770715	3	.01	.01	<1	<1	125
703750	CLARK	CLARK	44.89200	90.70100	2	1		770715	3	.01	.01	<1	<1	125
703753	CLARK	CLARK	44.93300	90.67800	2	1		770715	3	.01	.01	<1	<1	125
703754	CLARK	CLARK	44.87500	90.60200	3	2		770720	1	.01	.01	<1	<1	125
703791	CLARK	CLARK	44.85100	90.72600	4	2		770721	3	.01	.01	<1	<1	125
703794	CLARK	CLARK	44.71800	90.72100	3	2		770721	1	.01	.01	<1	<1	125
703795	CLARK	CLARK	44.81300	90.65300	3	2		770721	3	.01	.01	<1	<1	125
703798	CLARK	CLARK	44.86300	90.73600	2	1		770721	1	.01	.01	<1	<1	125
703800	CLARK	CLARK	44.88700	90.73300	3	2		770802	3	.01	.01	<1	<1	125
703810	CLARK	CLARK	44.52400	90.59700	3	2		770803	1	.01	.01	<1	<1	125
703819	CLARK	CLARK	44.57500	90.55100	3	2		770803	3	.01	.01	<1	<1	125
703822	CLARK	CLARK	44.57600	90.59000	3	2		770804	1	.01	.01	<1	<1	125
703826	CLARK	CLARK	44.56400	90.67900	3	2		770804	3	.01	.01	<1	<1	125
703827	CLARK	CLARK	44.57500	90.65800	3	1		770804	1	.01	.01	<1	<1	125
703829	CLARK	CLARK	44.62300	90.73800	3	2		770804	1	.01	.01	<1	<1	125
703831	CLARK	CLARK	44.63500	90.74000	2	1		770804	1	.01	.01	<1	<1	125
703846	CLARK	CLARK	44.52100	90.74900	2	1		770804	1	.01	.01	<1	<1	125
703848	CLARK	CLARK	44.51600	90.63300	2	1		770804	1	.01	.01	<1	<1	125
703850	CLARK	CLARK	44.61300	90.58100	2	1		770804	3	.01	.01	<1	<1	125
703853	CLARK	CLARK	44.60100	90.58700	2	1		770804	1	.01	.01	<1	<1	125
703854	CLARK	CLARK	44.62500	90.59700	3	2		770804	1	.01	.01	<1	<1	125
703862	CLARK	CLARK	44.67600	90.63100	2	1		770811	1	.01	.01	<1	<1	125
703867	CLARK	CLARK	44.66400	90.71900	2	1		770811	1	.01	.01	<1	<1	125
703872	CLARK	CLARK	44.58100	90.72100	2	1		770811	1	.01	.01	<1	<1	125
703874	CLARK	CLARK	44.59700	90.72600	2	1		770812	3	.01	.01	<1	<1	125
703877	MAHAHJUN	MAHAHJUN	44.71400	90.01200	2	1		770812	1	.01	.01	<1	<1	125
703879	MAHAHJUN	MAHAHJUN	44.70000	90.00500	2	1		770812	1	.01	.01	<1	<1	125
703886	WUDD	WUDD	44.57400	90.11900	2	2		770816	1	.01	.01	<1	<1	125
703887	WUDD	WUDD	44.52600	90.18900	3	2		770816	1	.01	.01	<1	<1	125
703889	WUDD	WUDD	44.51400	90.12800	2	1		770816	3	.01	.01	<1	<1	125
703896	WUDD	WUDD	44.53600	90.00400	2	1		770816	3	.01	.01	<1	<1	125
703899	JACKSON	JACKSON	44.19700	90.37800	3	1		770820	1	.01	.01	<1	<1	125
703928	MAHAHJUN	MAHAHJUN	44.93400	89.98500	2	1		770824	3	.01	.01	<1	<1	103
703930	MAHAHJUN	MAHAHJUN	44.82100	89.96200	2	1		770824	3	.01	.01	<1	<1	103
703936	MAHAHJUN	MAHAHJUN	44.65800	89.79700	3	2		770826	1	.01	.01	<1	<1	103
703950	MAHAHJUN	MAHAHJUN	44.90200	89.45700	3	2		770701	1	.01	.01	<1	<1	103
703965	WUDD	WUDD	44.76200	89.70400	2	1		770605	3	.01	.01	<1	<1	103
703968	WUDD	WUDD	44.57000	89.93800	3	2		770706	1	.01	.01	<1	<1	103
703975	WUDD	WUDD	44.67000	89.93400	3	2		770706	3	.01	.01	<1	<1	103
703977	PORTAGE	PORTAGE	44.51300	89.94000	2	1		770706	3	.01	.01	<1	<1	103
703982	WUDD	WUDD	44.47700	89.66500	3	2		770706	1	.01	.01	<1	<1	103
703986	PORTAGE	PORTAGE	44.48600	89.72900	3	2		770707	1	.01	.01	<1	<1	103
703987	PORTAGE	PORTAGE	44.46800	89.70900	2	1		770707	1	.01	.01	<1	<1	103
703988	PORTAGE	PORTAGE	44.42900	89.60400	3	2		770708	1	.01	.01	<1	<1	103
703989	WUDD	WUDD	44.43100	89.66200	3	2		770708	1	.01	.01	<1	<1	103
703987	WUDD	WUDD	44.42800	89.72600	3	2		770708	1	.01	.01	<1	<1	103
703988	WUDD	WUDD	44.38000	89.72400	3	2		770708	1	.01	.01	<1	<1	103
703989	PORTAGE	PORTAGE	44.37500	89.68700	3	2		770708	1	.01	.01	<1	<1	103

TABLE 50. URANIUM IN (WISCONSIN) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DUG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONAM- INATION	UG/L (PPB)	PC1/L	MO1	MO2	REF
703991	PONTAUL		44.47400	89.52800	3	2	770711	770711	1	.01	.01	<1	<1	103
703995	WOOD		44.29100	89.73000	3	1	770711	770711	1	.01	.01	<1	<1	103
704002	WOOD		44.44900	89.81500	2	1	770712	770712	3	.01	.01	<1	<1	103
704004	WOOD		44.46900	89.84500	2	1	770712	770712	3	.01	.01	<1	<1	103
704013	WOOD		44.33100	89.80500	3	2	770713	770713	1	.01	.01	<1	<1	103
704021	WOOD		44.47000	89.92400	3	2	770714	770714	1	.01	.01	<1	<1	103
704022	WOOD		44.43300	89.92000	3	2	770714	770714	1	.01	.01	<1	<1	103
704032	WOOD		44.37900	89.86400	3	2	770718	770718	1	.01	.01	<1	<1	103
704033	WOOD		44.33400	89.92600	3	2	770718	770718	1	.01	.01	<1	<1	103
704037	WOOD		44.34200	89.74300	2	1	770720	770720	1	.01	.01	<1	<1	103
704051	WOOD		44.41500	89.78400	2	1	770720	770720	1	.01	.01	<1	<1	103
704053	WOOD		44.38200	89.76400	2	1	770720	770720	1	.01	.01	<1	<1	103
704092	MAHATHUN		44.71200	89.99700	3	2	770720	770720	1	.01	.01	<1	<1	103
704096	MAHATHUN		44.81500	89.43400	2	1	770728	770728	1	.01	.01	<1	<1	103
704104	MAHATHUN		44.85700	89.99200	3	2	770728	770728	1	.01	.01	<1	<1	103
704154	ADAMS		44.14800	89.66700	3	2	770810	770810	1	.01	.01	<1	<1	103
704157	ADAMS		44.06700	89.68000	3	2	770810	770810	1	.01	.01	<1	<1	103
704160	ADAMS		44.06700	89.73900	3	2	770811	770811	1	.01	.01	<1	<1	103
704164	ADAMS		44.10700	89.73900	3	2	770811	770811	1	.01	.01	<1	<1	103
704165	ADAMS		44.15200	89.71600	3	2	770811	770811	1	.01	.01	<1	<1	103
704166	ADAMS		44.21300	89.71600	3	2	770811	770811	1	.01	.01	<1	<1	103
704170	ADAMS		44.20900	89.60700	3	2	770811	770811	1	.01	.01	<1	<1	103
704191	MAHATHUN		45.08100	89.42500	3	2	770819	770819	1	.01	.01	<1	<1	103
704196	LANGIADL		45.33700	89.12300	3	2	770912	770912	1	.01	.01	<1	<1	103
704325	OUTAGAMIE		44.46400	88.57900	3	2	770912	770912	1	.01	.01	<1	<1	103
704327	OUTAGAMIE		44.48700	88.50800	3	2	770912	770912	1	.01	.01	<1	<1	103
704328	OUTAGAMIE		44.44100	88.64700	3	2	770913	770913	1	.01	.01	<1	<1	103
704423	UCUNTU		44.91800	88.36500	3	2	770930	770930	1	.01	.01	<1	<1	103
704437	OUTAGAMIE		44.48400	88.22900	3	2	771004	771004	1	.01	.01	<1	<1	103
704439	OUTAGAMIE		44.42900	88.31000	3	2	771004	771004	1	.01	.01	<1	<1	103
704457	PONTAGE		44.48600	89.62700	2	1	771019	771019	1	.01	.01	<1	<1	103
704485	WOOD		44.34500	89.89300	2	1	771022	771022	1	.01	.01	<1	<1	103
704507	MAHATHUN		44.44500	90.16200	2	1	770812	770812	1	.01	.01	<1	<1	125
704516	MAHATHUN		44.48700	90.10000	2	1	770812	770812	1	.01	.01	<1	<1	125
704524	MAHATHUN		44.48000	90.05900	2	1	770817	770817	1	.01	.01	<1	<1	125
704529	MAHATHUN		44.47000	90.02900	2	1	770817	770817	1	.01	.01	<1	<1	125
704562	MAHATHUN		44.45800	90.06100	2	1	770822	770822	1	.01	.01	<1	<1	125
704565	JUNE AU		44.14200	90.13000	3	1	770823	770823	1	.01	.01	<1	<1	125
704566	JUNE AU		44.04900	90.16100	3	1	770823	770823	1	.01	.01	<1	<1	125
704567	JUNE AU		44.02000	90.14800	3	2	770823	770823	1	.01	.01	<1	<1	125
704571	JUNE AU		44.02100	90.23300	3	2	770824	770824	1	.01	.01	<1	<1	125
704573	JUNE AU		44.16400	90.08500	3	2	770824	770824	1	.01	.01	<1	<1	125
704575	JUNE AU		44.06300	90.03500	3	2	770824	770824	1	.01	.01	<1	<1	125
704576	JUNE AU		44.02300	90.04500	3	2	770824	770824	1	.01	.01	<1	<1	125
704577	JUNE AU		44.02400	90.08400	3	2	770824	770824	1	.01	.01	<1	<1	125
704578	JUNE AU		44.11400	90.07400	3	2	770824	770824	1	.01	.01	<1	<1	125
704579	JUNE AU		44.16000	90.07700	3	2	770824	770824	1	.01	.01	<1	<1	125
704581	JUNE AU		44.15700	90.28500	3	2	770825	770825	1	.01	.01	<1	<1	125
704582	JUNE AU		44.10100	90.25600	3	2	770825	770825	1	.01	.01	<1	<1	125
704583	JUNE AU		44.07000	90.27500	3	2	770825	770825	1	.01	.01	<1	<1	125

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG.)	LONG. (DEG.)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MU1	MU2	REF
704504	JUNEAU		44-02100	90-27000	3	2		770825	1	.01	.01	<1	<1	120
704505	MUNHUL		44-06400	90-34600	3	2		770825		.01	.01	<1	<1	126
704506	MUNHUL		44-12300	90-32900	3	2		770825	1	.01	.01	<1	<1	126
704507	JACKSON		44-17600	90-34700	3	2		770825	1	.01	.01	<1	<1	126
704508	MUNHUL		44-10900	90-40900	3	1		770826	1	.01	.01	<1	<1	126
704509	MUNHUL		44-06000	90-40500	3	2		770826	1	.01	.01	<1	<1	126
704510	MUNHUL		44-02200	90-41200	3	2		770826	1	.01	.01	<1	<1	126
704511	MUNHUL		44-02300	90-43100	3	2		770826	1	.01	.01	<1	<1	126
704512	MUNHUL		44-07000	90-49300	3	2		770826	1	.01	.01	<1	<1	126
704513	JACKSON		44-11700	90-48100	3	2		770826	1	.01	.01	<1	<1	126
704514	JACKSON		44-20100	90-48500	3	2		770826	1	.01	.01	<1	<1	126
704515	LINCULN		45-15100	99-49900	3	2		770826	1	.01	.01	<1	<1	126
704516	LINCULN		45-15100	99-47200	2	1		770824		.01	.01	<1	<1	113
704517	LINCULN		45-13500	99-65900	3	2		770824	1	.01	.01	<1	<1	113
704518	MAKATHUN		45-10200	99-64400	2	1		770824	1	.01	.01	<1	<1	113
704519	MAKATHUN		45-07500	99-65400	3	2		770824	1	.01	.01	<1	<1	113
704520	MAKATHUN		45-04300	99-67200	2	1		770824	1	.01	.01	<1	<1	113
704521	MAKATHUN		44-94500	99-52000	2	1		770829	1	.01	.01	<1	<1	103
704522	MAKATHUN		44-61100	99-65800	2	1		770829	1	.01	.01	<1	<1	103
704523	MAKATHUN		44-71300	99-62800	2	1		770829	1	.01	.01	<1	<1	103
704524	PONTAGE		44-68100	99-60700	2	1		770829	1	.01	.01	<1	<1	103
704525	LANGTAD		45-26100	99-28000	2	1		770817	1	.01	.01	<1	<1	113
704526	UNE IDA		45-48200	99-29700	3	2		770823	1	.01	.01	<1	<1	113
704527	LINCULN		45-46900	99-42400	3	2		770823	1	.01	.01	<1	<1	113
704528	LINCULN		45-46000	99-40300	3	2		770823	1	.01	.01	<1	<1	113
704529	LINCULN		45-46000	99-42600	3	2		770823	1	.01	.01	<1	<1	113
704530	LINCULN		45-45700	99-40000	2	1		770824	1	.01	.01	<1	<1	113
704531	LINCULN		45-35200	99-91900	3	2		770825	1	.01	.01	<1	<1	113
704532	MAKATHUN		45-09600	99-42300	2	1		770825	1	.01	.01	<1	<1	113
704533	MAKATHUN		45-09500	99-42300	2	1		770829	1	.01	.01	<1	<1	113
704534	LINCULN		45-46000	99-70900	3	2		770831	1	.01	.01	<1	<1	113
704535	LINCULN		45-45900	99-70600	3	2		770831	1	.01	.01	<1	<1	113
704536	LINCULN		45-42400	99-59400	3	2		770831	1	.01	.01	<1	<1	113
704537	LINCULN		45-42600	99-50100	3	2		770831	1	.01	.01	<1	<1	113
704538	LINCULN		45-42200	99-66000	3	2		770831	1	.01	.01	<1	<1	113
704539	LINCULN		45-37500	99-72600	3	2		770831	1	.01	.01	<1	<1	113
704540	LINCULN		45-32200	99-51800	3	2		770831	1	.01	.01	<1	<1	113
704541	LANGTAD		45-38700	99-22200	3	2		770831	1	.01	.01	<1	<1	113
704542	LINCULN		45-28300	99-69100	2	1		770907	3	.01	.01	<1	<1	113
705014	LINCULN		45-46400	99-53600	2	1		770908	1	.01	.01	<1	<1	113
705016	LINCULN		45-46200	99-52800	2	1		770908	1	.01	.01	<1	<1	113
705026	LINCULN		45-31600	99-50400	2	2		770909	1	.01	.01	<1	<1	113
705032	UNE IDA		45-51100	99-23500	3	2		770912	1	.01	.01	<1	<1	113
705033	UNE IDA		45-71200	99-10700	3	2		770913	1	.01	.01	<1	<1	113
705035	UNE IDA		45-71600	99-09100	2	1		770913	1	.01	.01	<1	<1	113
705036	UNE IDA		45-71700	99-18200	3	2		770913	1	.01	.01	<1	<1	113
705039	UNE IDA		45-71700	99-23400	3	2		770913	1	.01	.01	<1	<1	113
705041	UNE IDA		45-68200	99-12000	3	2		770913	1	.01	.01	<1	<1	113
705041	UNE IDA		45-66300	99-12600	3	2		770913	1	.01	.01	<1	<1	113
705043	UNE IDA		45-57400	99-10400	3	2		770913	1	.01	.01	<1	<1	113
705045	VILAS		45-54300	99-65600	3	1		770914	1	.01	.01	<1	<1	113

TABLE 50. URANIUM IN (WISCONSIN) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAI- NATION	UG/L (PPB)	PC/L	MOI	MOZ	REF
705046	VILAS	VILAS	45.98400	89.60400	3	2	770914	770914	1	.01	.01	<.1	<.1	113
705048	VILAS	VILAS	45.91200	89.51300	3	2	770914	770914	1	.01	.01	<.1	<.1	113
705049	VILAS	VILAS	45.89700	89.61000	3	2	770915	770915	1	.01	.01	<.1	<.1	113
705054	LINCOLN	LINCOLN	45.55500	89.58700	3	1	770915	770915	1	.01	.01	<.1	<.1	113
705058	ONEIDA	ONEIDA	45.61400	89.61600	2	2	770915	770915	1	.01	.01	<.1	<.1	113
705059	ONEIDA	ONEIDA	45.66500	89.37300	3	2	770916	770916	1	.01	.01	<.1	<.1	113
705059	ONEIDA	ONEIDA	45.70900	89.37800	3	2	770916	770916	1	.01	.01	<.1	<.1	113
705060	ONEIDA	ONEIDA	45.80800	89.31900	3	2	770916	770916	1	.01	.01	<.1	<.1	113
705061	ONEIDA	ONEIDA	45.80800	89.31900	3	2	770916	770916	1	.01	.01	<.1	<.1	113
705062	ONEIDA	ONEIDA	45.90400	89.32700	3	2	770916	770916	1	.01	.01	<.1	<.1	113
705063	VILAS	VILAS	45.84700	89.74700	3	2	770916	770916	1	.01	.01	<.1	<.1	113
705065	VILAS	VILAS	45.83700	89.62800	3	2	770916	770916	1	.01	.01	<.1	<.1	113
705066	ONEIDA	ONEIDA	45.83700	89.62800	3	2	770916	770916	1	.01	.01	<.1	<.1	113
705069	ONEIDA	ONEIDA	45.79600	89.62900	3	2	770916	770916	1	.01	.01	<.1	<.1	113
705070	ONEIDA	ONEIDA	45.80600	89.56300	3	2	770916	770916	1	.01	.01	<.1	<.1	113
705071	ONEIDA	ONEIDA	45.84700	89.58100	3	1	770920	770920	1	.01	.01	<.1	<.1	113
705072	ONEIDA	ONEIDA	45.87100	89.53500	3	2	770920	770920	1	.01	.01	<.1	<.1	113
705074	ONEIDA	ONEIDA	45.76500	89.50800	3	2	770920	770920	1	.01	.01	<.1	<.1	113
705076	ONEIDA	ONEIDA	45.75600	89.64900	3	2	770920	770920	1	.01	.01	<.1	<.1	113
705080	ONEIDA	ONEIDA	45.70400	89.59500	3	2	770921	770921	1	.01	.01	<.1	<.1	113
705082	ONEIDA	ONEIDA	45.71100	89.71700	3	2	770921	770921	1	.01	.01	<.1	<.1	113
705087	ONEIDA	ONEIDA	45.66500	89.59100	3	2	770921	770921	1	.01	.01	<.1	<.1	113
705088	ONEIDA	ONEIDA	45.61700	89.52200	3	2	770922	770922	1	.01	.01	<.1	<.1	113
705089	ONEIDA	ONEIDA	45.61400	89.62500	3	2	770922	770922	1	.01	.01	<.1	<.1	113
705090	ONEIDA	ONEIDA	45.61700	89.66400	3	2	770922	770922	1	.01	.01	<.1	<.1	113
705091	LINCOLN	LINCOLN	45.50900	89.72300	3	2	771004	771004	1	.01	.01	<.1	<.1	113
705095	LINCOLN	LINCOLN	45.50900	89.69300	3	2	771004	771004	1	.01	.01	<.1	<.1	113
705100	WATKINSON	WATKINSON	45.06500	89.63300	2	1	771004	771004	1	.01	.01	<.1	<.1	113
705115	WATKINSON	WATKINSON	45.40700	89.34100	2	1	771005	771005	1	.01	.01	<.1	<.1	113
705126	WATKINSON	WATKINSON	45.10300	89.23400	2	1	771006	771006	1	.01	.01	<.1	<.1	113
705130	LINCOLN	LINCOLN	45.15900	89.63900	2	1	771007	771007	1	.01	.01	<.1	<.1	113
705147	ONEIDA	ONEIDA	45.68400	89.14300	3	1	771010	771010	1	.01	.01	<.1	<.1	113
705150	VILAS	VILAS	45.47500	89.22000	3	1	771010	771010	1	.01	.01	<.1	<.1	113
705163	ONEIDA	ONEIDA	45.52800	89.11900	3	1	771011	771011	1	.01	.01	<.1	<.1	113
705165	ONEIDA	ONEIDA	45.56900	89.72400	3	2	771011	771011	1	.01	.01	<.1	<.1	113
705167	ONEIDA	ONEIDA	45.56900	89.58900	3	2	771011	771011	1	.01	.01	<.1	<.1	113
705168	ONEIDA	ONEIDA	45.57000	89.53000	3	2	771011	771011	1	.01	.01	<.1	<.1	113
705169	LINCOLN	LINCOLN	45.51100	89.64000	3	2	771011	771011	1	.01	.01	<.1	<.1	113
705178	VILAS	VILAS	45.93400	89.54500	3	2	771012	771012	1	.01	.01	<.1	<.1	113
705193	LINCOLN	LINCOLN	45.50800	89.57200	3	2	771018	771018	1	.01	.01	<.1	<.1	113
705194	LINCOLN	LINCOLN	45.50800	89.50700	3	2	771018	771018	1	.01	.01	<.1	<.1	113
705208	WAUPACA	WAUPACA	44.44100	88.43000	3	2	770914	770914	1	.01	.01	<.1	<.1	109
705331	TAYLOR	TAYLOR	45.27400	90.27200	3	2	771011	771011	1	.01	.01	<.1	<.1	109
705339	PRICE	PRICE	45.41000	90.46000	3	2	771011	771011	1	.01	.01	<.1	<.1	109
705341	TAYLOR	TAYLOR	45.26700	90.33000	3	2	771012	771012	1	.01	.01	<.1	<.1	109
705348	TAYLOR	TAYLOR	45.32200	90.35400	3	2	771012	771012	1	.01	.01	<.1	<.1	109
705352	TAYLOR	TAYLOR	45.25500	90.31300	2	1	771013	771013	9	.01	.01	<.1	<.1	109
705354	TAYLOR	TAYLOR	45.46200	90.31300	2	1	771013	771013	9	.01	.01	<.1	<.1	109
705357	TAYLOR	TAYLOR	45.34000	90.29100	2	1	771013	771013	9	.01	.01	<.1	<.1	109
705361	PRICE	PRICE	45.39100	90.26300	2	1	771013	771013	9	.01	.01	<.1	<.1	109
705363	PRICE	PRICE	45.47600	90.35100	2	1	771013	771013	9	.01	.01	<.1	<.1	109
705365	PRICE	PRICE	45.40600	90.38800	2	1	771013	771013	1	.01	.01	<.1	<.1	109

TABLE 50. URANIUM IN (WISCONSIN) WATER

LAR ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPL	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAI- NMENT	UG/L (PPH)	PC1/L	MO1	MO2	REF
705367	TAYLOR	TAYLOR	45-25200	90-34400	2	1	1	771014	9	.01	.01	<1	<1	109
705378	TAYLOR	TAYLOR	45-25100	90-42100	2	1	1	771017	1	.01	.01	<1	<1	109
705382	TAYLOR	TAYLOR	45-25100	90-32300	2	1	1	771017	1	.01	.01	<1	<1	109
705386	TAYLOR	TAYLOR	45-26200	90-47100	2	1	1	771017	1	.01	.01	<1	<1	109
705388	PRICE	PRICE	45-26200	90-30300	2	1	1	771018	9	.01	.01	<1	<1	109
705391	PRICE	PRICE	45-26200	90-28500	2	1	1	771018	1	.01	.01	<1	<1	109
705395	LINCOLN	LINCOLN	45-44100	90-02600	2	1	1	771018	1	.01	.01	<1	<1	109
705398	LINCOLN	LINCOLN	45-43300	90-02700	2	1	1	771018	1	.01	.01	<1	<1	109
705399	PRICE	PRICE	45-43300	90-07100	3	2	1	771018	1	.01	.01	<1	<1	109
705401	PRICE	PRICE	45-43400	90-23800	2	1	1	771019	1	.01	.01	<1	<1	109
705403	PRICE	PRICE	45-41800	90-05300	2	1	1	771019	1	.01	.01	<1	<1	109
705405	PRICE	PRICE	45-40100	90-06300	2	1	1	771019	1	.01	.01	<1	<1	109
705407	PRICE	PRICE	45-39400	90-06300	2	1	1	771019	1	.01	.01	<1	<1	109
705411	PRICE	PRICE	45-39200	90-14500	2	1	1	771019	1	.01	.01	<1	<1	109
705413	PRICE	PRICE	45-26300	90-15600	2	1	1	771020	1	.01	.01	<1	<1	109
705415	TAYLOR	TAYLOR	45-26400	90-16400	2	1	1	771020	1	.01	.01	<1	<1	109
705420	TAYLOR	TAYLOR	45-26400	90-13200	2	1	1	771020	1	.01	.01	<1	<1	109
705422	TAYLOR	TAYLOR	45-26500	90-11500	2	1	1	771020	1	.01	.01	<1	<1	109
705442	MAKATHUN	MAKATHUN	45-07600	90-15700	3	2	1	771027	1	.01	.01	<1	<1	109
705459	TAYLOR	TAYLOR	45-12700	90-12500	3	2	1	771027	1	.01	.01	<1	<1	109
705462	MAKATHUN	MAKATHUN	45-07700	90-06300	3	2	1	771028	1	.01	.01	<1	<1	109
705464	TAYLOR	TAYLOR	45-31100	90-13400	3	2	1	771029	1	.01	.01	<1	<1	109
705469	TAYLOR	TAYLOR	45-30500	90-20100	3	2	1	771029	1	.01	.01	<1	<1	109
705470	TAYLOR	TAYLOR	45-37100	90-13200	3	2	1	771029	1	.01	.01	<1	<1	109
705471	PRICE	PRICE	45-31100	90-14400	2	1	1	771029	1	.01	.01	<1	<1	109
705476	PRICE	PRICE	45-36700	90-46500	2	1	1	771031	1	.01	.01	<1	<1	109
705478	TAYLOR	TAYLOR	45-25800	90-40000	2	1	1	771031	1	.01	.01	<1	<1	109
705504	JUNEAU	JUNEAU	44-13300	90-25800	2	1	1	770829	1	.01	.01	<1	<1	125
705506	MONROE	MONROE	44-13300	90-47600	2	1	1	770829	1	.01	.01	<1	<1	125
705509	JACKSON	JACKSON	44-13400	90-49100	2	1	1	770829	1	.01	.01	<1	<1	125
705513	MONROE	MONROE	44-13400	90-49400	2	1	1	770829	1	.01	.01	<1	<1	125
705515	MONROE	MONROE	44-13700	90-47700	2	1	1	770829	1	.01	.01	<1	<1	125
705601	BAKUN	BAKUN	45-41100	91-40700	2	1	1	770824	1	.01	.01	<1	<1	109
705607	BAKUN	BAKUN	45-41600	91-79200	2	1	1	770824	1	.01	.01	<1	<1	109
705610	BAKUN	BAKUN	45-41600	91-93000	3	2	1	770825	1	.01	.01	<1	<1	109
705613	BAKUN	BAKUN	45-41600	91-93100	3	2	1	770825	1	.01	.01	<1	<1	109
705614	BAKUN	BAKUN	45-41600	91-85800	3	2	1	770825	1	.01	.01	<1	<1	109
705615	BAKUN	BAKUN	45-41600	91-85600	3	2	1	770825	1	.01	.01	<1	<1	109
705616	BAKUN	BAKUN	45-41600	91-92100	3	2	1	770829	1	.01	.01	<1	<1	109
705617	BAKUN	BAKUN	45-41600	91-96700	3	2	1	770829	1	.01	.01	<1	<1	109
705620	BAKUN	BAKUN	45-41700	91-85800	3	2	1	770829	1	.01	.01	<1	<1	109
705622	BAKUN	BAKUN	45-41700	91-98900	3	2	1	770829	1	.01	.01	<1	<1	109
705623	BAKUN	BAKUN	45-41700	91-92800	3	2	1	770829	1	.01	.01	<1	<1	109
706001	BAKUN	BAKUN	45-41600	91-85600	3	2	1	770825	1	.01	.01	<1	<1	109
706003	BAKUN	BAKUN	45-41600	91-84900	2	1	1	770825	1	.01	.01	<1	<1	109
706011	BAKUN	BAKUN	45-41600	91-84900	2	1	1	770825	1	.01	.01	<1	<1	109
706012	BAKUN	BAKUN	45-41600	91-84200	3	2	1	770825	1	.01	.01	<1	<1	109
706013	BAKUN	BAKUN	45-40800	91-84300	3	2	1	770825	1	.01	.01	<1	<1	109
706014	BAKUN	BAKUN	45-40800	91-57800	3	2	1	770825	1	.01	.01	<1	<1	109
706015	BAKUN	BAKUN	45-36700	91-76700	3	2	1	770825	1	.01	.01	<1	<1	109

TABLE 50. URANIUM IN (WISCONSIN) WATER

LAR ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONCENTRATION	UG/L (PPH)	PC1/L	MU1	MD2	REF
706017		BAKKUN	45-34-00	91-77200	3	1	1	770830	9	.01	.01	<.1	<.1	109
706018		BAKKUN	45-32-00	91-79600	3	2	1	770830	1	.01	.01	<.1	<.1	109
706021		BAKKUN	45-25-00	91-74100	2	1	1	770830	9	.01	.01	<.1	<.1	109
706024		BAKKUN	45-24-00	91-66200	3	2	1	770831	1	.01	.01	<.1	<.1	109
706024		BAKKUN	45-27-00	91-66200	3	2	1	770831	1	.01	.01	<.1	<.1	109
706025		BAKKUN	45-27-00	91-59800	3	1	1	770831	1	.01	.01	<.1	<.1	109
706026		CHIPPWA	45-27-00	91-52000	3	2	1	770831	1	.01	.01	<.1	<.1	109
706027		BAKKUN	45-22-00	91-57300	3	2	1	770831	1	.01	.01	<.1	<.1	109
706029		CHIPPWA	45-17-00	91-57800	3	2	1	770831	1	.01	.01	<.1	<.1	109
706030		CHIPPWA	45-17-00	91-50800	3	2	1	770831	1	.01	.01	<.1	<.1	109
706031		CHIPPWA	45-22-00	91-52400	3	2	1	770831	1	.01	.01	<.1	<.1	109
706032		BAKKUN	45-36-00	91-65100	3	1	1	770831	1	.01	.01	<.1	<.1	109
706033		BAKKUN	45-32-00	91-58400	3	2	1	770831	1	.01	.01	<.1	<.1	109
706034		MUSK	45-36-00	91-52000	3	2	1	770831	1	.01	.01	<.1	<.1	109
706035		MUSK	45-44-00	91-52200	3	2	1	770831	1	.01	.01	<.1	<.1	109
706036		MUSK	45-41-00	91-52200	3	2	1	770831	1	.01	.01	<.1	<.1	109
706039		DUNN	45-18-00	91-94200	3	2	1	770901	1	.01	.01	<.1	<.1	109
706040		DUNN	45-02-00	91-92300	3	2	1	770901	1	.01	.01	<.1	<.1	109
706045		DUNN	45-03-00	91-86000	3	2	1	770901	1	.01	.01	<.1	<.1	109
706047		DUNN	45-07-00	91-93500	3	2	1	770901	1	.01	.01	<.1	<.1	109
706050		DUNN	45-08-00	91-72300	3	2	1	770902	1	.01	.01	<.1	<.1	109
706051		DUNN	45-03-00	91-71100	3	2	1	770902	1	.01	.01	<.1	<.1	109
706052		DUNN	45-03-00	91-65700	3	2	1	770902	1	.01	.01	<.1	<.1	109
706053		CHIPPWA	45-08-00	91-69700	3	1	1	770906	1	.01	.01	<.1	<.1	109
706054		BAKKUN	45-24-00	91-66900	3	2	1	770906	1	.01	.01	<.1	<.1	109
706055		BAKKUN	45-21-00	91-66900	3	2	1	770906	1	.01	.01	<.1	<.1	109
706056		BAKKUN	45-22-00	91-72400	3	2	1	770906	1	.01	.01	<.1	<.1	109
706057		BAKKUN	45-23-00	91-71700	3	2	1	770906	1	.01	.01	<.1	<.1	109
706058		DUNN	45-12-00	91-72600	3	2	1	770906	1	.01	.01	<.1	<.1	109
706059		DUNN	45-12-00	91-65400	3	2	1	770907	1	.01	.01	<.1	<.1	109
706060		CHIPPWA	45-17-00	91-64400	3	1	1	770907	1	.01	.01	<.1	<.1	109
706061		CHIPPWA	45-18-00	91-62800	3	2	1	770907	1	.01	.01	<.1	<.1	109
706065		CHIPPWA	45-18-00	91-62900	3	2	1	770907	1	.01	.01	<.1	<.1	109
706067		CHIPPWA	45-09-00	91-53100	3	1	1	770907	1	.01	.01	<.1	<.1	109
706073		CHIPPWA	45-10-00	91-53500	3	2	1	770908	1	.01	.01	<.1	<.1	109
706075		DUNN	45-14-00	91-69400	3	2	1	770908	1	.01	.01	<.1	<.1	109
706079		DUNN	45-19-00	91-69600	3	2	1	770908	1	.01	.01	<.1	<.1	109
706083		BAKKUN	45-24-00	91-66900	3	2	1	770908	1	.01	.01	<.1	<.1	109
706085		CHIPPWA	45-09-00	91-62500	3	2	1	770908	1	.01	.01	<.1	<.1	109
706087		CHIPPWA	45-04-00	91-54700	3	1	1	770912	1	.01	.01	<.1	<.1	109
706088		CHIPPWA	45-02-00	91-50800	3	1	1	770912	1	.01	.01	<.1	<.1	109
706089		CHIPPWA	45-03-00	91-59100	3	1	1	770912	1	.01	.01	<.1	<.1	109
706092		CHIPPWA	45-03-00	91-53900	3	2	1	770912	1	.01	.01	<.1	<.1	109
706093		CHIPPWA	45-07-00	91-59000	3	2	1	770912	1	.01	.01	<.1	<.1	109
706094		CHIPPWA	45-07-00	91-51500	3	2	1	770912	1	.01	.01	<.1	<.1	109
706095		CHIPPWA	45-13-00	91-58400	3	2	1	770912	1	.01	.01	<.1	<.1	109
706096		CHIPPWA	45-13-00	91-52200	3	2	1	770913	1	.01	.01	<.1	<.1	109
706098		CHIPPWA	45-08-00	91-62800	3	2	1	770913	1	.01	.01	<.1	<.1	109
706100		DUNN	45-00-00	91-66700	3	2	1	770913	1	.01	.01	<.1	<.1	109
706111		CHIPPWA	45-02-00	91-44800	3	2	1	770916	1	.01	.01	<.1	<.1	109

TABLE 50. URANIUM IN (WISCONSIN) WATER

LAN ID	CITY	COUNTY	LAT. (DEG.)	LONG. (DEG.)	TYPL	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM- INATION	U/L (PPH)	PCI/L	MO1	MO2	REF
706114	DUNN	DUNN	45-01500	91-76700	2	1	770914	770914	3	.01	.01	<1	<1	109
706120	DUNN	DUNN	45-04000	91-92600	2	1	770914	770914	3	.01	.01	<1	<1	109
706136	CHIPPewa	CHIPPewa	45-12600	91-45100	3	2	770910	770910	1	.01	.01	<1	<1	109
706137	CHIPPewa	CHIPPewa	45-17400	91-45100	3	2	770916	770916	1	.01	.01	<1	<1	109
706139	CHIPPewa	CHIPPewa	45-20000	91-43500	2	1	770916	770916	3	.01	.01	<1	<1	109
706141	CHIPPewa	CHIPPewa	45-18900	91-44800	2	1	770916	770916	3	.01	.01	<1	<1	109
706143	CHIPPewa	CHIPPewa	45-12300	91-49800	2	1	770916	770916	3	.01	.01	<1	<1	109
706145	CHIPPewa	CHIPPewa	45-09500	91-49000	2	1	770916	770916	3	.01	.01	<1	<1	109
706147	CHIPPewa	CHIPPewa	45-06300	91-49900	2	1	770916	770916	3	.01	.01	<1	<1	109
706150	CHIPPewa	CHIPPewa	45-02700	91-47900	2	1	770916	770916	3	.01	.01	<1	<1	109
706151	CHIPPewa	CHIPPewa	45-02300	91-37500	3	2	770921	770921	1	.01	.01	<1	<1	109
706154	CHIPPewa	CHIPPewa	45-06800	91-31900	3	2	770921	770921	1	.01	.01	<1	<1	109
706155	CHIPPewa	CHIPPewa	45-07900	91-37700	3	2	770921	770921	1	.01	.01	<1	<1	109
706156	CHIPPewa	CHIPPewa	45-12000	91-36500	3	2	770921	770921	1	.01	.01	<1	<1	109
706161	CHIPPewa	CHIPPewa	45-13400	91-24100	3	2	770922	770922	1	.01	.01	<1	<1	109
706164	DUNN	DUNN	45-02700	91-79700	3	2	770923	770923	1	.01	.01	<1	<1	109
706166	DUNN	DUNN	45-07800	91-87500	3	2	770923	770923	1	.01	.01	<1	<1	109
706168	DUNN	DUNN	45-17800	91-86100	3	2	770923	770923	1	.01	.01	<1	<1	109
706170	BAKRON	BAKRON	45-22100	91-79900	3	2	770926	770926	1	.01	.01	<1	<1	109
706173	BAKRON	BAKRON	45-22000	91-78900	2	1	770926	770926	3	.01	.01	<1	<1	109
706182	BAKRON	BAKRON	45-23500	91-83000	2	1	770927	770927	3	.01	.01	<1	<1	109
706184	BAKRON	BAKRON	45-25900	91-88600	2	1	770927	770927	3	.01	.01	<1	<1	109
706190	BAKRON	BAKRON	45-25900	91-73300	2	1	770930	770930	3	.01	.01	<1	<1	109
706191	BAKRON	BAKRON	45-27500	91-72600	3	2	770930	770930	1	.01	.01	<1	<1	109
706194	BAKRON	BAKRON	45-30700	91-70600	2	1	770930	770930	1	.01	.01	<1	<1	109
706195	BAKRON	BAKRON	45-32000	91-72400	3	2	770930	770930	1	.01	.01	<1	<1	109
706197	BAKRON	BAKRON	45-42400	91-72100	3	2	770930	770930	1	.01	.01	<1	<1	109
706201	MUSK	MUSK	45-54900	90-76200	2	1	771014	771014	1	.01	.01	<1	<1	109
706203	MUSK	MUSK	45-50000	90-86000	2	1	771014	771014	1	.01	.01	<1	<1	109
706205	MUSK	MUSK	45-50100	90-89300	2	1	771014	771014	1	.01	.01	<1	<1	109
706207	MUSK	MUSK	45-51900	90-96400	2	1	771020	771020	1	.01	.01	<1	<1	109
706209	MUSK	MUSK	45-54700	90-95600	2	1	771020	771020	1	.01	.01	<1	<1	109
706213	MUSK	MUSK	45-57000	90-98300	2	1	771020	771020	1	.01	.01	<1	<1	109
706215	SAWYER	SAWYER	45-66800	90-81600	2	1	771020	771020	1	.01	.01	<1	<1	109
706217	SAWYER	SAWYER	45-69000	90-81900	2	1	771020	771020	1	.01	.01	<1	<1	109
706221	SAWYER	SAWYER	45-65300	90-76100	2	1	771021	771021	1	.01	.01	<1	<1	109
706224	MUSK	MUSK	45-56400	90-82200	3	2	771025	771025	1	.01	.01	<1	<1	109
706226	MUSK	MUSK	45-51100	90-89500	3	2	771025	771025	1	.01	.01	<1	<1	109
706233	SAWYER	SAWYER	45-75100	90-78200	2	1	771030	771030	1	.01	.01	<1	<1	109
706238	SAWYER	SAWYER	45-78100	90-80000	2	1	771101	771101	1	.01	.01	<1	<1	109
706251	SAWYER	SAWYER	45-77200	90-86600	2	1	771101	771101	1	.01	.01	<1	<1	109
706259	SAWYER	SAWYER	45-94100	90-91200	2	1	771101	771101	1	.01	.01	<1	<1	109
706261	SAWYER	SAWYER	45-85500	90-96200	2	1	771101	771101	1	.01	.01	<1	<1	109
706263	SAWYER	SAWYER	45-85500	90-96600	2	1	771101	771101	1	.01	.01	<1	<1	109
706269	SAWYER	SAWYER	45-78200	90-89900	3	2	771102	771102	1	.01	.01	<1	<1	109
706270	SAWYER	SAWYER	45-77000	90-75900	3	2	771102	771102	1	.01	.01	<1	<1	109
706273	SAWYER	SAWYER	45-93900	90-90600	3	2	771102	771102	1	.01	.01	<1	<1	109
706281	BAKRON	BAKRON	45-46700	91-64000	2	1	771004	771004	1	.01	.01	<1	<1	109
706283	BAKRON	BAKRON	45-45200	91-76800	2	1	771004	771004	1	.01	.01	<1	<1	109
706290	MUSK	MUSK	45-30700	91-51300	3	2	771004	771004	1	.01	.01	<1	<1	109
706292	CHIPPewa	CHIPPewa	45-22800	91-24700	3	2	771005	771005	1	.01	.01	<1	<1	109

TABLE 50. URANIUM IN (WISCONSIN) WATER

LAN ID NUMBER	CITY	COUNTY	LAT. (D.G.)	LONG. (D.G.)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPH)	PC1/L	MU1	MU2	REF
706293		CHIPPWA	45.24000	91.50600	3	2		771005	1	.01	.01	<1	<1	109
706294		CHIPPWA	45.22000	91.49600	3	2		771005	1	.01	.01	<1	<1	109
706297		CHIPPWA	45.18200	91.27600	3	2		771005	1	.01	.01	<1	<1	109
706298		CHIPPWA	45.17600	91.23700	3	2		771005	1	.01	.01	<1	<1	109
706305		CHIPPWA	45.37200	91.63800	2	1		771006	3	.01	.01	<1	<1	109
706310		MUSK	45.37500	91.53700	2	1		771006	3	.01	.01	<1	<1	109
706311		CHIPPWA	45.23000	91.37500	3	2		771006	1	.01	.01	<1	<1	109
706321		CHIPPWA	45.01000	90.96300	3	2		771010	1	.01	.01	<1	<1	109
706332		TAYLOR	45.07300	90.75100	3	2		771012	1	.01	.01	<1	<1	109
706336		TAYLOR	45.21000	90.82300	3	2		771012	1	.01	.01	<1	<1	109
706342		BARREN	45.35800	91.92700	2	1		771026	1	.01	.01	<1	<1	109
706347		CHIPPWA	45.13400	91.52200	2	1		771027	2	.01	.01	<1	<1	109
706349		MUSK	45.22400	91.04900	2	1		771007	1	.01	.01	<1	<1	109
706359		MUSK	45.26000	91.02700	3	2		771005	1	.01	.01	<1	<1	109
706375		MUSK	45.25000	91.03100	3	2		771010	1	.01	.01	<1	<1	109
706376		MUSK	45.25000	91.16100	3	2		771010	1	.01	.01	<1	<1	109
706377		MUSK	45.25100	91.26700	3	2		771010	1	.01	.01	<1	<1	109
706378		MUSK	45.25000	91.23100	3	2		771011	1	.01	.01	<1	<1	109
706379		MUSK	45.26000	91.23000	3	2		771011	1	.01	.01	<1	<1	109
706382		SAWYER	45.26000	91.22200	3	2		771011	1	.01	.01	<1	<1	109
706385		MUSK	45.26000	91.15200	3	2		771011	1	.01	.01	<1	<1	109
706386		MUSK	45.25500	91.37700	3	2		771012	1	.01	.01	<1	<1	109
706388		MUSK	45.25100	91.24800	3	2		771012	1	.01	.01	<1	<1	109
706397		MUSK	45.23100	91.37100	3	2		771013	1	.01	.01	<1	<1	109
706398		MUSK	45.23200	91.45400	3	2		771013	1	.01	.01	<1	<1	109
706399		MUSK	45.23400	91.30600	3	2		771013	1	.01	.01	<1	<1	109
706404		MUSK	45.256100	91.10200	1	1		771017	1	.01	.01	<1	<1	109
706410		MUSK	45.25500	91.15400	1	1		771018	1	.01	.01	<1	<1	109
706417		SAWYER	45.272500	91.09400	1	1		771018	1	.01	.01	<1	<1	109
706427		SAWYER	45.27700	91.28200	1	1		771019	1	.01	.01	<1	<1	109
706429		MUSK	45.27700	91.27800	1	1		771019	1	.01	.01	<1	<1	109
706431		MUSK	45.27200	91.25900	2	1		771019	1	.01	.01	<1	<1	109
706479		TAYLOR	45.25200	90.82400	2	1		771004	1	.01	.01	<1	<1	109
706491		TAYLOR	45.25200	90.82400	2	1		771004	1	.01	.01	<1	<1	109
706499		TAYLOR	45.25200	90.81200	2	1		771006	1	.01	.01	<1	<1	109
706501		TAYLOR	45.25200	90.79400	2	1		771006	1	.01	.01	<1	<1	109
706523		MUSK	45.25700	91.19400	2	1		771001	1	.01	.01	<1	<1	109
706525		MUSK	45.254200	91.20500	2	1		771001	1	.01	.01	<1	<1	109
706527		MUSK	45.254200	91.20000	2	1		771001	1	.01	.01	<1	<1	109
706530		MUSK	45.251100	91.07000	2	1		771001	1	.01	.01	<1	<1	109
706536		MUSK	45.26500	91.02500	2	2		771003	1	.01	.01	<1	<1	109
706543		MUSK	45.26400	91.16600	3	3		771003	1	.01	.01	<1	<1	109
706544		MUSK	45.26000	91.23400	3	3		771003	1	.01	.01	<1	<1	109
706545		MUSK	45.26100	91.23400	3	3		771003	1	.01	.01	<1	<1	109
706547		MUSK	45.26300	91.09900	2	2		771004	1	.01	.01	<1	<1	109
706548		MUSK	45.26100	91.10200	2	1		771004	1	.01	.01	<1	<1	109
706550		MUSK	45.26100	91.06700	2	1		771004	1	.01	.01	<1	<1	109
706552		MUSK	45.26300	91.06300	2	1		771004	1	.01	.01	<1	<1	109
706554		CHIPPWA	45.26000	91.04800	2	1		771004	3	.01	.01	<1	<1	109
706556		CHIPPWA	45.26300	91.06400	2	1		771004	3	.01	.01	<1	<1	109
706559		CHIPPWA	45.26600	91.10200	2	2		771004	1	.01	.01	<1	<1	109

TABLE 50. UNANIUM IN (WISCONSIN) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM- INATION	UG/L (PPB)	PC1/L	MOI	MUP	REF
706567	MUSK		45-33500	91-04700	2	1		771005	1	.01	.01	<1	<1	109
706575	CHIPPWA		45-26200	91-24200	3	2		771005	1	.01	.01	<1	<1	109
706578	CHIPPWA		45-26900	91-17000	2	1		771005	1	.01	.01	<1	<1	109
706582	MUSK		45-36300	91-24400	3	2		771006	1	.01	.01	<1	<1	109
706585	MUSK		45-31900	91-23500	3	2		771006	1	.01	.01	<1	<1	109
706585	MUSK		45-33400	91-19600	2	1		771006	1	.01	.01	<1	<1	109
706591	MUSK		45-45000	91-11600	2	1		771006	1	.01	.01	<1	<1	109
706593	MUSK		45-45000	91-08000	2	1		771006	1	.01	.01	<1	<1	109
706594	MUSK		45-46400	91-30900	3	2		771006	1	.01	.01	<1	<1	109
706594	MUSK		45-46200	91-27500	2	1		771010	1	.01	.01	<1	<1	109
706605	CHIPPWA		44-91400	91-25800	2	1		770913	1	.01	.01	<1	<1	125
706610	EAU CLAIRE		44-76000	91-46400	2	1		770913	1	.01	.01	<1	<1	125
706612	DUNN		44-84100	91-62300	2	1		770914	1	.01	.01	<1	<1	125
706614	DUNN		44-79000	91-65700	2	1		770914	1	.01	.01	<1	<1	125
706631	EAU CLAIRE		44-73100	91-14300	2	1		770915	2	.01	.01	<1	<1	125
706632	EAU CLAIRE		44-74300	91-03300	3	2		770915	1	.01	.01	<1	<1	125
706634	EAU CLAIRE		44-48100	91-36000	3	1		770915	1	.01	.01	<1	<1	125
706710	BAKON		45-59700	91-06400	2	1		770920	1	.01	.01	<1	<1	109
706727	WASHINGTON		45-70900	91-06900	3	2		770921	1	.01	.01	<1	<1	109
706733	WASHINGTON		45-85500	91-08600	3	2		770922	1	.01	.01	<1	<1	109
706737	WASHINGTON		45-85500	91-09400	3	2		770922	1	.01	.01	<1	<1	109
706738	WASHINGTON		45-89800	91-09400	3	2		770922	1	.01	.01	<1	<1	109
706739	WASHINGTON		45-85500	91-09400	3	2		770923	1	.01	.01	<1	<1	109
706740	WASHINGTON		45-75100	91-08300	3	1		770923	1	.01	.01	<1	<1	109
706741	WASHINGTON		45-80200	91-08800	3	2		770923	1	.01	.01	<1	<1	109
706749	WASHINGTON		45-72400	91-08800	2	1		770923	1	.01	.01	<1	<1	109
706752	WASHINGTON		45-82800	91-02300	2	1		770923	9	.01	.01	<1	<1	109
706754	WASHINGTON		45-89800	91-02300	2	1		770926	9	.01	.01	<1	<1	109
706755	WASHINGTON		45-88500	91-04600	3	1		770926	1	.01	.01	<1	<1	109
706760	WASHINGTON		45-57000	91-04300	2	1		770926	1	.01	.01	<1	<1	109
706771	SAWYER		45-71400	91-04500	2	1		770926	9	.01	.01	<1	<1	109
706773	SAWYER		45-71200	91-05000	2	1		770926	1	.01	.01	<1	<1	109
706804	WASHINGTON		45-95300	91-03700	2	1		771004	1	.01	.01	<1	<1	109
706807	WASHINGTON		45-77700	91-60700	2	1		771004	1	.01	.01	<1	<1	109
706809	WASHINGTON		45-77700	91-61200	2	1		771004	1	.01	.01	<1	<1	109
706810	WASHINGTON		45-90000	91-08000	3	2		771004	1	.01	.01	<1	<1	109
706811	WASHINGTON		45-91400	91-03300	3	2		771005	1	.01	.01	<1	<1	109
706813	SAWYER		45-85900	91-50900	3	2		771005	1	.01	.01	<1	<1	109
706816	WASHINGTON		45-82000	91-05400	3	2		771005	1	.01	.01	<1	<1	109
706820	WASHINGTON		45-95000	91-06900	3	1		771005	1	.01	.01	<1	<1	109
706825	WASHINGTON		45-87000	91-04000	3	2		771006	1	.01	.01	<1	<1	109
706833	SAWYER		45-99300	91-06600	2	1		771019	9	.01	.01	<1	<1	109
706835	SAWYER		45-84100	91-51400	2	1		771019	2	.01	.01	<1	<1	109
706837	SAWYER		45-76400	91-15400	2	1		771019	1	.01	.01	<1	<1	109
706841	SAWYER		45-97500	91-13400	2	1		771020	1	.01	.01	<1	<1	109
706854	SAWYER		45-96700	91-07600	2	1		771020	1	.01	.01	<1	<1	109
706854	SAWYER		45-87300	91-06400	2	1		771021	2	.01	.01	<1	<1	109
706857	SAWYER		45-87200	91-02700	2	1		771021	1	.01	.01	<1	<1	109
706871	SAWYER		45-76900	91-06700	2	1		771021	9	.01	.01	<1	<1	109

TABLE 50. URANIUM IN (WISCONSIN) 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
706873	SAYEN		45.87200	91.07200	2	1		771024	1	.01	.01	<1	<1	109
706882	WASHINGTON		45.95500	91.99400	2	1		771025	1	.01	.01	<1	<1	109
706886	BARRON		45.56600	91.95900	2	1		771026	1	.01	.01	<1	<1	109
706901	SAYEN		45.96000	91.90400	3	1		771027	1	.01	.01	<1	<1	109
706902	SAYEN		45.95300	91.43900	3	2		771101	1	.01	.01	<1	<1	109
706908	SAYEN		45.90800	91.18300	3	1		771101	1	.01	.01	<1	<1	109
706909	SAYEN		45.91000	91.24600	3	1		771101	1	.01	.01	<1	<1	109
706911	SAYEN		45.79900	91.17300	3	2		771101	1	.01	.01	<1	<1	109
706916	SAYEN		45.75800	91.11100	3	2		771101	1	.01	.01	<1	<1	109
706919	SAYEN		45.80200	91.45900	3	2		771102	1	.01	.01	<1	<1	109
706922	SAYEN		45.75500	91.35400	3	2		771102	1	.01	.01	<1	<1	109
706930	PRICE		45.54200	90.46300	3	1		771102	1	.01	.01	<1	<1	109
706937	RUSK		45.62600	91.16300	2	1		771114	9	.01	.01	<1	<1	109
706944	PRICE		45.58200	90.11600	2	1		771115	9	.01	.01	<1	<1	109
706949	OCUNTO		45.92500	90.11600	2	1		771117	9	.01	.01	<1	<1	109
707045	BROWN		44.87200	88.24600	3	1		771030	9	.01	.01	<1	<1	103
707049	TAYLOR		44.52900	88.10900	3	2		771030	9	.01	.01	<1	<1	103
707055	TAYLOR		45.17700	90.34500	3	2		771030	9	.01	.01	<1	<1	103
707077	TAYLOR		45.21500	90.36400	3	2		771030	9	.01	.01	<1	<1	103
707078	TAYLOR		45.22800	90.34900	3	2		771030	9	.01	.01	<1	<1	103
707084	TAYLOR		45.22100	90.32700	3	2		771030	9	.01	.01	<1	<1	103
707087	TAYLOR		45.21900	90.40600	3	2		771030	9	.01	.01	<1	<1	103
707090	TAYLOR		45.17300	90.40400	3	2		771030	9	.01	.01	<1	<1	103
707093	TAYLOR		45.13200	90.47800	3	2		771030	9	.01	.01	<1	<1	103
707094	CLARK		45.04100	90.40300	3	2		771030	9	.01	.01	<1	<1	103
707099	TAYLOR		45.07600	90.34300	3	2		771030	9	.01	.01	<1	<1	103
707100	CLARK		45.03200	90.34900	3	2		771030	9	.01	.01	<1	<1	103
707108	TAYLOR		45.13600	90.29800	3	2		771030	9	.01	.01	<1	<1	103
707112	MANATHUN		45.02500	90.27800	2	1		771030	9	.01	.01	<1	<1	103
707115	TAYLOR		45.04800	90.28600	2	1		771030	9	.01	.01	<1	<1	103
707117	TAYLOR		45.05800	90.25800	2	1		771030	9	.01	.01	<1	<1	103
707119	TAYLOR		45.11300	90.35400	2	1		771030	9	.01	.01	<1	<1	103
707121	TAYLOR		45.10400	90.36100	2	1		771030	9	.01	.01	<1	<1	103
707127	TAYLOR		45.24700	90.45100	2	1		771030	9	.01	.01	<1	<1	103
707133	TAYLOR		45.17400	90.42400	2	1		771030	9	.01	.01	<1	<1	103
707139	TAYLOR		45.16100	90.44600	2	1		771030	9	.01	.01	<1	<1	103
707152	TAYLOR		45.07700	90.47300	2	1		771030	9	.01	.01	<1	<1	103
707160	TAYLOR		45.22000	90.24100	2	1		771030	9	.01	.01	<1	<1	103
707166	TAYLOR		45.22600	90.11700	2	1		771030	9	.01	.01	<1	<1	103
707167	TAYLOR		45.22100	90.06100	2	1		771030	9	.01	.01	<1	<1	103
707183	FLUORENCE		45.96500	88.35600	3	2		771102	1	.01	.01	<1	<1	113
707191	FLUORENCE		45.94400	88.33900	3	2		771102	1	.01	.01	<1	<1	113
707198	FLUORENCE		45.88400	88.32100	3	2		771104	1	.01	.01	<1	<1	113
707202	FLUORENCE		45.78800	88.28400	3	2		771104	1	.01	.01	<1	<1	113
707208	LINCOLN		45.50000	89.52100	3	2		771104	1	.01	.01	<1	<1	113
707209	LINCOLN		45.54500	89.48600	3	2		771104	1	.01	.01	<1	<1	113
707209	LINCOLN		45.52100	89.28900	3	2		771104	1	.01	.01	<1	<1	113
707211	UNEIDA		45.58500	89.39300	3	2		771104	1	.01	.01	<1	<1	113
707213	UNEIDA		45.60000	89.31100	3	2		771104	1	.01	.01	<1	<1	113

TABLE 50. URANIUM IN (WISCONSIN) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG.)	LONG. (DEG.)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PC1/L	MO1	MO2	REP
707415	ONEIDA	ONEIDA	45.74300	89.37500	2	1		771020	1	.01	.01	<1	<1	113
707417	ONEIDA	ONEIDA	45.73200	89.36900	2	1		771021	1	.01	.01	<1	<1	113
707421	VILAS	VILAS	45.93300	89.42200	2	1		771021	1	.01	.01	<1	<1	113
707423	ONEIDA	ONEIDA	45.86400	89.35500	2	1		771019	1	.01	.01	<1	<1	113
707430	ONEIDA	ONEIDA	45.56200	89.42200	2	1		771019	1	.01	.01	<1	<1	113
707432	ONEIDA	ONEIDA	45.54200	89.37700	2	1		771019	1	.01	.01	<1	<1	113
707436	ONEIDA	ONEIDA	45.58600	89.29100	2	1		771019	1	.01	.01	<1	<1	113
707440	ONEIDA	ONEIDA	45.73200	89.50500	2	1		771024	9	.01	.01	<1	<1	113
707453	ONEIDA	ONEIDA	45.76100	89.10600	3	2		771025	1	.01	.01	<1	<1	113
707458	ONEIDA	ONEIDA	45.76700	89.36700	3	2		771025	1	.01	.01	<1	<1	113
707459	ONEIDA	ONEIDA	45.76600	89.31300	3	2		771025	1	.01	.01	<1	<1	113
707460	ONEIDA	ONEIDA	45.60100	89.40300	3	2		771025	1	.01	.01	<1	<1	113
707464	ONEIDA	ONEIDA	45.56400	89.30500	3	2		771027	1	.01	.01	<1	<1	113
707466	ONEIDA	ONEIDA	45.56600	89.38700	3	2		771027	1	.01	.01	<1	<1	113
707467	ONEIDA	ONEIDA	45.54300	89.21200	3	2		771027	1	.01	.01	<1	<1	113
707468	ONEIDA	ONEIDA	45.57900	89.20000	3	2		771027	1	.01	.01	<1	<1	113
707469	ONEIDA	ONEIDA	45.57400	89.47300	3	2		771027	1	.01	.01	<1	<1	113
707470	ONEIDA	ONEIDA	45.85200	89.44500	3	2		771027	1	.01	.01	<1	<1	113
707471	ONEIDA	ONEIDA	45.85800	89.40800	3	2		771028	1	.01	.01	<1	<1	113
707472	VILAS	VILAS	45.90300	89.30900	3	2		771028	1	.01	.01	<1	<1	113
707475	VILAS	VILAS	45.95200	89.44700	3	2		771028	1	.01	.01	<1	<1	113
707476	VILAS	VILAS	45.95200	89.37500	3	2		771028	1	.01	.01	<1	<1	113
707478	VILAS	VILAS	45.95000	89.24000	3	2		771028	1	.01	.01	<1	<1	113
707480	VILAS	VILAS	45.90000	89.17600	3	2		771029	1	.01	.01	<1	<1	113
707481	VILAS	VILAS	45.90300	89.10700	3	2		771029	1	.01	.01	<1	<1	113
707483	VILAS	VILAS	45.84600	89.04300	3	2		771029	1	.01	.01	<1	<1	113
707484	VILAS	VILAS	45.84600	89.05000	3	2		771029	1	.01	.01	<1	<1	113
707485	VILAS	VILAS	45.93300	89.10900	3	2		771029	1	.01	.01	<1	<1	113
707486	VILAS	VILAS	45.93200	89.17500	3	2		771029	1	.01	.01	<1	<1	113
707487	ONEIDA	ONEIDA	45.77200	89.07100	3	2		771101	1	.01	.01	<1	<1	113
707488	ONEIDA	ONEIDA	45.86600	89.07200	3	2		771102	1	.01	.01	<1	<1	113
707489	VILAS	VILAS	45.99200	88.98000	3	2		771102	1	.01	.01	<1	<1	113
707490	FUMEST	FUMEST	45.89700	88.96300	3	2		771102	1	.01	.01	<1	<1	113
707491	FUMEST	FUMEST	45.94900	88.99300	3	2		771102	1	.01	.01	<1	<1	113
707503	FUMEST	FUMEST	45.94900	88.99300	3	2		771102	1	.01	.01	<1	<1	113
707520	FUMEST	FUMEST	45.53200	88.84200	3	2		771104	1	.01	.01	<1	<1	113
707543	MANITOWISH	MANITOWISH	45.42000	88.36700	3	2		771104	1	.01	.01	<1	<1	113
707547	MANITOWISH	MANITOWISH	45.32200	88.28100	3	2		771104	1	.01	.01	<1	<1	113
707572	LANGTIDE	LANGTIDE	45.43000	88.95300	3	2		771115	1	.01	.01	<1	<1	113
707575	LANGTIDE	LANGTIDE	45.42400	88.76300	3	2		771115	1	.01	.01	<1	<1	113
707701	ONEIDA	ONEIDA	45.50900	89.77400	2	1		771004	1	.01	.01	<1	<1	113
707704	ONEIDA	ONEIDA	45.61800	89.78000	2	1		771004	1	.01	.01	<1	<1	113
707706	ONEIDA	ONEIDA	45.61800	89.75100	2	1		771004	1	.01	.01	<1	<1	113
707708	ONEIDA	ONEIDA	45.62500	89.80500	2	1		771004	1	.01	.01	<1	<1	113
707710	ONEIDA	ONEIDA	45.62000	89.81600	2	1		771004	1	.01	.01	<1	<1	113
707724	ONEIDA	ONEIDA	45.60900	89.92500	2	1		771005	1	.01	.01	<1	<1	113
707726	ONEIDA	ONEIDA	45.64100	89.90100	2	1		771005	1	.01	.01	<1	<1	113
707740	ONEIDA	ONEIDA	45.84900	89.91200	2	1		771007	1	.01	.01	<1	<1	113
707746	ONEIDA	ONEIDA	45.85900	89.97500	2	1		771007	1	.01	.01	<1	<1	113
707752	ONEIDA	ONEIDA	45.73200	89.93100	2	1		771010	1	.01	.01	<1	<1	113
707757	ONEIDA	ONEIDA	45.76700	89.84900	2	1		771010	1	.01	.01	<1	<1	113

TABLE 50. URANIUM IN (WISCONSIN) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (D.M.S.)	LONG. (D.M.S.)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONCENTRATION	UG/L (PPB)	PC1/L	MDI	MUR	NEP
707759		LINE 10A	45-70700	89-92300	2	1		771010	1	.01	.01	<1	<1	113
707763		LINCOLN	45-52700	89-94500	3	2		771020	1	.01	.01	<1	<1	113
707766		LINE 10A	45-50200	89-76300	3	2		771020	1	.01	.01	<1	<1	113
707769		LINE 10A	45-51300	89-76700	3	2		771020	1	.01	.01	<1	<1	113
707770		LINCOLN	45-53500	89-65100	3	2		771027	1	.01	.01	<1	<1	113
707771		LINE 10A	45-55000	89-93500	3	2		771027	1	.01	.01	<1	<1	113
707772		LINE 10A	45-55000	89-90700	3	2		771027	1	.01	.01	<1	<1	113
707773		LINE 10A	45-70000	89-84600	3	2		771027	1	.01	.01	<1	<1	113
707774		LINE 10A	45-73100	89-76500	3	2		771027	1	.01	.01	<1	<1	113
707775		LINE 10A	45-75500	89-79100	3	2		771027	1	.01	.01	<1	<1	113
707776		LINE 10A	45-75000	89-84200	3	2		771028	1	.01	.01	<1	<1	113
707777		LINE 10A	45-81100	89-78000	3	2		771028	1	.01	.01	<1	<1	113
707778		VILAS	45-85300	89-74900	3	2		771028	1	.01	.01	<1	<1	113
707783		VILAS	45-90200	89-92800	3	2		771029	1	.01	.01	<1	<1	113
707784		VILAS	45-90500	89-85400	3	2		771029	1	.01	.01	<1	<1	113
707786		VILAS	45-95100	89-92700	3	2		771029	1	.01	.01	<1	<1	113
707787		VILAS	45-99500	89-85500	3	2		771029	1	.01	.01	<1	<1	113
707788		VILAS	45-99500	89-81000	3	2		771029	1	.01	.01	<1	<1	113
707803		FONLS	45-70500	89-74500	3	2		771033	1	.01	.01	<1	<1	113
707820		FONLS	45-73400	88-80700	3	2		771103	1	.01	.01	<1	<1	113
707821		FONLS	45-83000	88-80300	3	2		771104	1	.01	.01	<1	<1	113
707830		OCUNTO	45-86800	88-80800	2	1		771104	1	.01	.01	<1	<1	113
707840		OCUNTO	45-98400	88-37200	2	1		771108	1	.01	.01	<1	<1	113
707849		ULDNTO	45-04100	88-34100	2	1		771109	1	.01	.01	<1	<1	113
708001		ULDNTO	45-06500	88-27600	2	1		771109	1	.01	.01	<1	<1	113
708003		CHIMPEWA	45-15300	91-50900	2	1		771027	1	.01	.01	<1	<1	113
708005		CHIMPEWA	45-12000	91-30500	2	1		771027	1	.01	.01	<1	<1	113
708009		CHIMPEWA	45-06300	91-38700	2	1		771027	3	.01	.01	<1	<1	113
708014		CHIMPEWA	45-14900	91-22600	2	1		771027	3	.01	.01	<1	<1	113
708016		CHIMPEWA	45-23300	91-17900	2	1		771027	1	.01	.01	<1	<1	113
708018		MUSK	45-33600	91-52200	2	1		771027	1	.01	.01	<1	<1	113
708024		MUSK	45-40500	91-34300	2	1		771028	1	.01	.01	<1	<1	113
708026		MUSK	45-35100	91-35000	2	1		771028	1	.01	.01	<1	<1	113
708028		MUSK	45-40700	91-40400	2	1		771028	1	.01	.01	<1	<1	113
708030		MUSK	45-44100	91-21500	2	1		771028	1	.01	.01	<1	<1	113
708032		MUSK	45-34200	91-10900	2	1		771028	1	.01	.01	<1	<1	113
708039		FOREST	45-51300	88-67200	2	1		770802	1	.01	.01	<1	<1	113
708051		MUSK	45-51200	88-52700	2	1		771102	1	.01	.01	<1	<1	113
708053		MUSK	45-60100	91-33300	2	1		771010	1	.01	.01	<1	<1	113
708054		MUSK	45-40300	91-37100	2	1		771010	1	.01	.01	<1	<1	113
708059		MUSK	45-47300	91-43400	2	1		771010	1	.01	.01	<1	<1	113
708061		MUSK	45-41000	91-30900	2	1		771010	1	.01	.01	<1	<1	113
708062		MUSK	45-41100	91-37200	2	1		771011	1	.01	.01	<1	<1	113
708065		CHIMPEWA	45-36200	91-37600	2	1		771011	1	.01	.01	<1	<1	113
708071		CHIMPEWA	45-27100	91-44800	2	1		771011	1	.01	.01	<1	<1	113
708072		TAYLOR	45-27500	91-19200	1	1		771011	1	.01	.01	<1	<1	113
708073		TAYLOR	45-23400	90-64700	1	1		771012	1	.01	.01	<1	<1	113
708075		TAYLOR	45-21300	90-61700	1	1		771012	1	.01	.01	<1	<1	113
708075		TAYLOR	45-15700	90-55600	1	1		771012	1	.01	.01	<1	<1	113

TABLE 50. URANIUM IN (WISCONSIN) WATER

LAH ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM- INATION	US/L (PPB)	PCI/L	MD1	MD2	REP
706094	TAYLOR	TAYLOR	45-15400	90-05100	2	1	1	771013	1	.01	.01	<1	<1	100
706099	TAYLOR	TAYLOR	45-18100	90-05900	2	1	1	771017	1	.01	.01	<1	<1	100
706101	HUSK	HUSK	45-43400	91-30700	2	1	1	771017	1	.01	.01	<1	<1	100
706105	HUSK	HUSK	45-37000	91-42600	2	1	1	771017	1	.01	.01	<1	<1	100
706108	HUSK	HUSK	45-34900	91-44900	2	1	1	771017	1	.01	.01	<1	<1	100
706112	CHIPPewa	CHIPPewa	45-22000	91-32100	2	1	1	771017	1	.01	.01	<1	<1	100
706113	HUSK	HUSK	45-48000	91-32300	2	1	1	771017	1	.01	.01	<1	<1	100
706115	TAYLOR	TAYLOR	45-26000	90-58800	2	1	1	771017	1	.01	.01	<1	<1	100
706123	TAYLOR	TAYLOR	45-18100	90-58600	2	1	1	771018	1	.01	.01	<1	<1	100
706127	TAYLOR	TAYLOR	45-11000	90-57900	2	1	1	771018	1	.01	.01	<1	<1	100
706129	TAYLOR	TAYLOR	45-07500	90-04100	2	1	1	771018	1	.01	.01	<1	<1	100
706147	TAYLOR	TAYLOR	45-16900	90-56200	2	1	1	771019	1	.01	.01	<1	<1	100
706162	CHIPPewa	CHIPPewa	45-14700	90-94900	2	1	1	771020	1	.01	.01	<1	<1	100
706166	CHIPPewa	CHIPPewa	45-01600	90-94600	2	1	1	771020	1	.01	.01	<1	<1	100
706170	PRICE	PRICE	45-51500	90-25600	2	1	1	771024	1	.01	.01	<1	<1	100
706178	PRICE	PRICE	45-51300	90-34100	2	1	1	771024	1	.01	.01	<1	<1	100
706182	PRICE	PRICE	45-52300	90-39900	2	1	1	771024	1	.01	.01	<1	<1	100
706183	PRICE	PRICE	45-51900	90-39200	2	1	1	771024	1	.01	.01	<1	<1	100
706184	PRICE	PRICE	45-52400	90-40000	2	1	1	771024	1	.01	.01	<1	<1	100
706187	PRICE	PRICE	45-52800	90-40000	2	1	1	771025	1	.01	.01	<1	<1	100
706190	PRICE	PRICE	45-52900	90-38900	2	1	1	771025	1	.01	.01	<1	<1	100
706191	PRICE	PRICE	45-50300	90-40600	2	1	1	771025	1	.01	.01	<1	<1	100
706194	PRICE	PRICE	45-50800	90-27400	2	1	1	771025	1	.01	.01	<1	<1	100
706196	PRICE	PRICE	45-50800	90-36100	2	1	1	771025	1	.01	.01	<1	<1	100
706236	TAYLOR	TAYLOR	45-26400	90-04700	2	1	1	771011	1	.01	.01	<1	<1	100
706240	PRICE	PRICE	45-41400	90-03700	2	1	1	771012	1	.01	.01	<1	<1	100
706241	TAYLOR	TAYLOR	45-27800	90-70100	2	1	1	771013	1	.01	.01	<1	<1	100
706257	HUSK	HUSK	45-55800	90-68700	2	1	1	771014	1	.01	.01	<1	<1	100
706258	HUSK	HUSK	45-55800	90-68700	2	1	1	771014	1	.01	.01	<1	<1	100
706267	PRICE	PRICE	45-46600	90-57400	2	1	1	771014	1	.01	.01	<1	<1	100
706269	PRICE	PRICE	45-46600	90-50400	2	1	1	771014	1	.01	.01	<1	<1	100
706272	PRICE	PRICE	45-46500	90-50400	2	1	1	771014	1	.01	.01	<1	<1	100
706274	PRICE	PRICE	45-46500	90-53000	2	1	1	771018	1	.01	.01	<1	<1	100
706276	PRICE	PRICE	45-46500	90-53000	2	1	1	771018	1	.01	.01	<1	<1	100
706284	PRICE	PRICE	45-46000	90-57500	2	1	1	771018	1	.01	.01	<1	<1	100
706294	TAYLOR	TAYLOR	45-27100	90-55700	2	1	1	771021	1	.01	.01	<1	<1	100
706302	TAYLOR	TAYLOR	45-25900	90-73100	2	1	1	771021	1	.01	.01	<1	<1	100
706308	TAYLOR	TAYLOR	45-26000	90-61100	2	1	1	771021	1	.01	.01	<1	<1	100
706318	TAYLOR	TAYLOR	45-29700	90-59400	2	1	1	771026	1	.01	.01	<1	<1	100
706322	PRICE	PRICE	45-55200	90-51200	2	1	1	771026	1	.01	.01	<1	<1	100
706328	PRICE	PRICE	45-56600	90-67500	2	1	1	771027	1	.01	.01	<1	<1	100
706334	PRICE	PRICE	45-72400	90-14900	2	1	1	771027	1	.01	.01	<1	<1	100
706340	SARVEN	SARVEN	45-76400	90-09200	2	1	1	771027	1	.01	.01	<1	<1	100
706343	PRICE	PRICE	45-66000	90-07100	2	1	1	771027	1	.01	.01	<1	<1	100
706350	PRICE	PRICE	45-61000	90-07500	2	1	1	771028	1	.01	.01	<1	<1	100
706351	SARVEN	SARVEN	45-70400	90-07400	2	1	1	771028	1	.01	.01	<1	<1	100
706353	PRICE	PRICE	45-92400	90-24500	2	1	1	771028	1	.01	.01	<1	<1	100
706361	PRICE	PRICE	45-75000	90-01900	2	1	1	771028	1	.01	.01	<1	<1	100
706364	PRICE	PRICE	45-75000	90-03500	2	1	1	771028	1	.01	.01	<1	<1	100
706375	PRICE	PRICE	45-98600	90-17300	2	1	1	771028	1	.01	.01	<1	<1	100
706376	PRICE	PRICE	45-98600	90-17300	2	1	1	771028	1	.01	.01	<1	<1	100

TABLE 50. URANIUM IN (WISCONSIN) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG.)	LONG. (DEG.)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM- INATION	UG/L (PPB)	PCI/L	MDI	MDR	REF
709901	BAVY IELD	ASHLAND	46-25200	91-14300	3	2	780708	780708	1	.01	.01	<.1	<.1	99
709902	BAVY IELD	ASHLAND	46-22400	91-14300	3	2	780710	780710	1	.01	.01	<.1	<.1	99
709903	BAVY IELD	ASHLAND	46-35100	91-15900	3	2	780727	780727	1	.01	.01	<.1	<.1	99
709904	ASHLAND	ASHLAND	46-08600	90-42300	3	2	780728	780728	1	.01	.01	<.1	<.1	99
709907	ASHLAND	ASHLAND	46-04700	90-37000	3	2	780728	780728	1	.01	.01	<.1	<.1	99
709908	ASHLAND	ASHLAND	46-01600	90-37000	3	2	780627	780627	1	.01	.01	<.1	<.1	99
710015	DOUGLAS	DOUGLAS	46-36100	91-09100	3	2	780628	780628	1	.01	.01	<.1	<.1	99
710019	DOUGLAS	DOUGLAS	46-30600	91-50400	3	2	780628	780628	1	.01	.01	<.1	<.1	99
710021	BAVY IELD	ASHLAND	46-27600	91-50600	3	2	780628	780628	1	.01	.01	<.1	<.1	99
710023	BAVY IELD	ASHLAND	46-25900	91-50600	3	2	780628	780628	1	.01	.01	<.1	<.1	99
710024	DOUGLAS	DOUGLAS	46-25900	91-50600	3	2	780628	780628	1	.01	.01	<.1	<.1	99
710025	DOUGLAS	DOUGLAS	46-25900	91-50600	3	2	780628	780628	1	.01	.01	<.1	<.1	99
710026	DOUGLAS	DOUGLAS	46-25900	91-50600	3	2	780628	780628	1	.01	.01	<.1	<.1	99
710032	DOUGLAS	DOUGLAS	46-25100	91-50600	3	2	780630	780630	1	.01	.01	<.1	<.1	99
710033	DOUGLAS	DOUGLAS	46-251200	91-50600	3	2	780630	780630	1	.01	.01	<.1	<.1	99
710034	DOUGLAS	DOUGLAS	46-251200	91-50600	3	2	780630	780630	1	.01	.01	<.1	<.1	99
710035	DOUGLAS	DOUGLAS	46-251200	91-50600	3	2	780630	780630	1	.01	.01	<.1	<.1	99
710040	DOUGLAS	DOUGLAS	46-251200	91-50600	3	2	780630	780630	1	.01	.01	<.1	<.1	99
710047	DOUGLAS	DOUGLAS	46-251200	91-50600	3	2	780630	780630	1	.01	.01	<.1	<.1	99
710052	DOUGLAS	DOUGLAS	46-251200	91-50600	3	2	780630	780630	1	.01	.01	<.1	<.1	99
710059	DOUGLAS	DOUGLAS	46-251200	91-50600	3	2	780630	780630	1	.01	.01	<.1	<.1	99
710060	DOUGLAS	DOUGLAS	46-251200	91-50600	3	2	780630	780630	1	.01	.01	<.1	<.1	99
710061	DOUGLAS	DOUGLAS	46-251200	91-50600	3	2	780630	780630	1	.01	.01	<.1	<.1	99
710063	DOUGLAS	DOUGLAS	46-251200	91-50600	3	2	780630	780630	1	.01	.01	<.1	<.1	99
710079	DOUGLAS	DOUGLAS	46-251200	91-50600	3	2	780630	780630	1	.01	.01	<.1	<.1	99
710080	DOUGLAS	DOUGLAS	46-251200	91-50600	3	2	780630	780630	1	.01	.01	<.1	<.1	99
710085	DOUGLAS	DOUGLAS	46-251200	91-50600	3	2	780630	780630	1	.01	.01	<.1	<.1	99
710090	DOUGLAS	DOUGLAS	46-251200	91-50600	3	2	780630	780630	1	.01	.01	<.1	<.1	99
710115	DOUGLAS	DOUGLAS	46-251200	91-50600	3	2	780630	780630	1	.01	.01	<.1	<.1	99
710116	DOUGLAS	DOUGLAS	46-251200	91-50600	3	2	780630	780630	1	.01	.01	<.1	<.1	99
710117	DOUGLAS	DOUGLAS	46-251200	91-50600	3	2	780630	780630	1	.01	.01	<.1	<.1	99
710118	DOUGLAS	DOUGLAS	46-251200	91-50600	3	2	780630	780630	1	.01	.01	<.1	<.1	99
710119	DOUGLAS	DOUGLAS	46-251200	91-50600	3	2	780630	780630	1	.01	.01	<.1	<.1	99
710122	DOUGLAS	DOUGLAS	46-251200	91-50600	3	2	780630	780630	1	.01	.01	<.1	<.1	99

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG.)	LONG. (DEG.)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	PC1/L	MD1	MD2	REF
#21166	CARBON		41.85890	106.2858	9	1		061077	1	304.78	4572	171	41
#21124	SWEETWATER		42.19310	108.1044	7	1		061977	1	274.16	4112	154	38
#220953	CONVERSE		42.79580	105.6006	8	1		090777	1	202.77	3042	114	"
#216565	FREMONT		42.80340	107.6275	8	1		101877	2	202.63	3039	114	"
#220200	GOSHEN		41.97920	104.5578	8	1		100577	1	201.48	3022	113	58
#217029	FREMONT		42.62640	107.9400	8	1		100677	1	180.42	3026	101	"
#220960	CONVERSE		42.64390	105.0281	8	1		090777	1	171.01	2605	99	"
#220010	GOSHEN		42.60810	104.2617	8	1		091777	1	166.39	2481	93	"
L 8391	VINTA		41.31330	110.2447	10			082870	1	156.26	2344	88	50
#222009	GOSHEN		41.98240	104.3800	8	1		081777	1	150.35	2225	83	58
#220119	GOSHEN		42.02140	104.4304	8	1		081777	1	148.47	2227	83	"
#200148	CAMPBELL		44.85550	105.8133	7	1		040176	1	144.30	2164	81	50
#200072	CAMPBELL		44.28470	105.7119	7	1		040676	1	138.92	2084	78	50
#220556	GOSHEN		41.93320	104.3058	8	1		100477	1	132.12	1982	74	58
#220001	GOSHEN		41.92060	104.2558	8	1		100377	1	173.90	1774	66	58
#220992	CONVERSE		42.67250	105.1733	8	1		090777	1	171.94	1754	65	"
C 6913	FREMONT		42.86030	107.7214	8	1		101777	1	115.67	1735	65	"
#220957	CONVERSE		42.79470	105.8104	8	1		090777	1	113.72	1705	62	"
#217050	NATHUNA		42.64020	105.9431	8	1		090877	1	167.23	1645	62	"
#221090	CONVERSE		42.84940	106.3431	8	1		081577	1	161.25	1645	61	"
#220921	GOSHEN		42.39110	104.4686	8	1		091477	1	166.57	1597	60	"
#220921	CONVERSE		42.75640	105.4614	8	1		090777	1	166.18	1593	60	"
#221138	GOSHEN		41.91330	104.1834	8	1		092177	1	164.10	1572	59	58
#212118	CARBON		41.63610	107.3186	8	1		061577	1	163.30	1564	58	"
#220994	CONVERSE		42.67220	105.0733	8	1		090777	1	104.79	1564	58	"
#220592	GOSHEN		42.37080	104.5417	8	1		082077	1	102.30	1535	57	"
L 8345	VINTA		41.34280	110.2439	10			084476	1	96.44	1447	54	"
#211089	GOSHEN		42.38860	104.4353	8	1		084476	1	93.84	1408	53	56
#220812	CARBON		41.94610	106.1708	7	1		071376	1	92.60	1389	52	41
#220953	CONVERSE		42.65170	105.0422	8	1		090777	1	88.92	1384	50	"
#217702	ALBANY		42.03500	106.0161	8	1		092877	1	88.46	1327	50	"
#217985	CARBON		42.36470	106.7528	8	1		093077	1	88.31	1325	49	"
#220314	PLATTE		42.27330	104.9875	8	1		082077	1	87.59	1314	49	"
#220058	GOSHEN		42.00860	104.3044	8	1		081577	1	86.40	1296	48	"
#220280	GOSHEN		41.74420	104.3317	8	1		100477	1	84.73	1271	47	58
#20353	CARBON		41.70330	106.2547	9	1		072176	3	83.78	1257	47	41
#21166	GOSHEN		41.93000	104.2264	9	1		092877	1	82.70	1262	47	58
#220166	MIDWATER		42.93440	104.0800	8	1		091577	1	81.16	1217	46	58
#220777	CONVERSE		42.98690	105.5267	8	1		090877	1	80.33	1205	45	50
#200366	CAMPBELL		44.53330	105.6086	8	1		040676	1	78.40	1176	44	50
#20033	CHOOK		44.50520	105.0300	8	1		032876	1	77.59	1164	43	50
#221674	CONVERSE		42.79110	105.0008	8	1		091577	1	75.34	1130	42	"
#220505	ALBANY		42.02890	105.9786	8	1		082777	1	78.24	1129	42	"
#220118	GOSHEN		42.03440	104.4958	8	1		081777	1	74.14	1113	42	"
#216549	NATHUNA		42.80420	106.9211	8	1		101177	1	74.07	1111	41	"
#217037	NATHUNA		42.96110	106.4825	8	1		081577	3	73.89	1104	41	"
#22093	CONVERSE		42.67920	105.1101	8	1		090777	1	73.45	1107	41	"
#221132	GOSHEN		42.46080	104.5925	8	1		091577	1	72.43	1087	41	"
#200865	JOHNSON		44.51160	106.2563	10	1		042576	1	72.42	1086	41	58
#200464	SHERIDAN		44.65640	106.2936	10	1		041476	1	71.86	1078	41	"
#221100	GOSHEN		42.38000	104.4950	9	1		091577	1	103.43	1058	39	"

TABLE 51. URANIUM IN (WYOMING) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG.)	LONG. (DEG.)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONCENTRATION	UG/L (PPM)	PC1/L	MO1	MO2	REF
220208	PLATTE		42-10390	104-9089	B	1		082077	1	99.83	67.88	1018	38	.
221099	GOSH		42-39830	104-9994	B	1		091577	1	99.48	67.65	1015	38	.
221353	NIUBHARA		42-89280	104-0733	B	2		091677	1	99.47	67.64	1015	38	58
221029	PLATTE		41-94500	104-6681	B	1		100577	1	98.10	67.39	1011	38	58
222223	GOSHEN		41-78530	104-4003	B	1		090377	1	98.90	67.25	1009	38	58
217090	NATHUNA		42-72560	106-6019	B	1		081777	1	98.01	66.65	1000	37	.
217095	NATHUNA		42-92220	106-6903	B	1		081877	1	98.01	66.65	1000	37	50
200209	CAMPBELL		41-19020	105-7227	10			081376	1	98.20	65.42	980	37	42
221155	CARBON		41-49500	106-4306	B	1		060477	1	98.10	65.35	980	37	42
221190	CARBON		41-91000	106-4306	B	1		060477	1	98.10	65.35	980	37	42
222019	GUSHEN		41-97280	104-5850	B	1		100577	1	92.20	61.94	974	36	58
222061	SWEETWATER		42-06360	104-4344	B	1		091777	1	92.84	61.23	974	36	58
221510	NIUBHARA		42-87280	104-7933	7	1		091777	1	92.84	61.23	974	36	58
200898	SHERIDAN		44-78940	106-8502	B	1		042976	1	91.90	62.49	957	35	58
220751	GUSHEN		41-76860	104-3036	B	1		100477	1	90.19	61.81	927	35	58
221594	CONVERSE		42-59250	105-5161	B	1		090177	1	89.74	61.33	920	34	.
221007	CONVERSE		42-03080	105-6111	B	1		090977	1	89.22	61.02	915	34	.
221002	GUSHEN		42-74440	104-1942	B	1		081677	1	89.14	60.82	910	34	.
220235	CONVERSE		41-91420	104-5306	B	1		090677	1	88.50	60.18	903	34	58
220659	GUSHEN		42-00420	104-2672	B	1		100577	1	88.31	60.05	901	34	.
221087	GUSHEN		42-27970	104-6554	B	1		091577	1	87.44	59.46	894	33	.
200745	SHERIDAN		42-39080	104-3949	B	1		091477	1	86.07	57.85	887	32	.
200745	JOHNSON		42-71520	106-4241	10			042176	1	84.70	57.80	887	32	50
200865	JOHNSON		43-86220	106-7116	B	1		051876	1	84.60	57.53	883	32	50
201090	JOHNSON		43-86220	106-6611	B	1		051476	1	84.60	57.53	883	32	50
2211003	CONVERSE		42-73390	105-4353	B	1		090877	1	82.33	56.66	850	32	.
217855	FREMONT		42-34970	107-6097	7	1		102177	1	81.80	56.43	834	31	.
221100	SWEETWATER		41-92500	107-9958	B	1		012777	1	80.52	55.02	824	31	42
221327	GUSHEN		42-40440	104-3622	B	1		091677	1	79.84	54.75	814	30	.
221150	NIUBHARA		42-97830	104-4336	B	1		091377	1	79.63	54.29	812	30	.
221005	CONVERSE		42-74250	105-4736	B	1		090877	1	79.51	54.07	811	30	58
221328	GUSHEN		42-39190	104-3917	B	1		091677	1	79.50	54.06	811	30	58
221074	GUSHEN		42-78390	104-2747	B	2		100477	1	79.22	53.87	804	30	58
220678	PLATTE		42-78390	104-2747	B	1		090777	1	78.79	53.72	800	30	58
221192	NATHUNA		42-09670	106-6889	B	1		082977	1	78.11	53.11	797	29	.
220153	GUSHEN		42-41170	104-5153	B	1		081877	1	76.61	52.09	781	29	.
220999	CONVERSE		42-08220	105-0011	B	1		090877	1	75.59	51.07	766	29	50
220999	PLATTE		42-07390	104-9247	B	1		082077	1	75.10	50.99	755	29	.
220048	SHERIDAN		44-06830	106-0783	7	1		040976	1	74.99	50.73	755	28	58
223468	GUSHEN		42-24440	104-2392	B	1		081777	1	74.60	50.47	750	28	58
221331	ALBANY		41-85800	105-8858	B	1		060877	1	74.15	50.25	754	28	58
223468	NIUBHARA		42-95750	104-1636	B	2		091677	1	74.04	50.25	754	28	58
200432	NATHUNA		43-31190	107-0903	B	1		060877	1	73.90	50.05	754	28	58
200432	NATHUNA		44-44160	107-0903	B	1		051176	1	73.61	50.05	754	28	58
221339	SHERIDAN		42-96280	104-1244	B	1		091677	1	73.44	49.94	749	28	.
220350	PLATTE		42-41670	105-0169	B	1		042977	1	73.10	49.71	749	28	.
220336	CARBON		41-81030	106-6650	B	1		060476	1	72.80	49.50	743	28	42
200808	JOHNSON		43-88940	106-6683	B	1		051876	1					.

TABLE 51. URANIUM IN (WYOMING) WATER

LAW ID NUMBER	CITY	COUNTY	LAT. (DEG.)	LONG. (DEG.)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM- INATION	UG/L (PPB)	PCI/L	MCI	MD2	REF
22102	NIOBHARA		42.98140	104.5054	8	1		091477	1	72.65	49.40	741	28	•
221021	CONVERSE		42.98150	105.7144	8	1		091077	1	72.33	49.18	738	28	•
200746	SHERIDAN		44.04520	106.6719	10	1		042176	1	71.90	48.89	733	27	50
200906	JOHNSON		44.04160	106.6555	10	1		052076	1	71.31	48.62	729	27	50
221540	CONVERSE		42.99690	105.9933	8	1		090877	1	71.31	48.49	727	27	50
200736	SHERIDAN		42.97500	106.3946	8	1		041676	1	70.90	48.21	723	27	50
221151	CARBON		41.98310	106.1297	7	1		060977	1	70.60	48.01	720	27	42
221163	NIOBHARA		42.98940	104.5053	8	1		091477	1	70.13	47.69	715	27	50
200205	CAMPBELL		44.20970	105.6997	7	1		040476	1	67.90	46.17	693	26	50
200205	SHERIDAN		44.02830	106.5436	10	1		041476	1	66.60	45.29	679	26	50
220461	ALBANY		42.18890	105.9250	8	1		082677	1	66.43	45.17	678	25	•
217993	FREMONT		42.55560	107.5978	6	1		100677	1	66.01	44.89	673	25	•
208091	JOHNSON		43.93550	106.6755	8	1		051876	1	66.00	44.86	673	25	•
221076	GOSHEN		42.44040	104.4236	8	1		091377	1	65.52	44.55	668	25	•
221618	CONVERSE		42.93940	105.6917	8	1		091077	1	65.45	44.51	668	25	•
222121	GOSHEN		41.84670	104.3997	8	1		090377	1	63.90	43.45	652	24	50
222190	GOSHEN		41.82810	104.3083	8	1		093077	1	63.80	43.38	651	24	50
221548	GOSHEN		42.42250	104.4722	7	1		091277	1	63.32	43.06	646	24	•
217489	ALBANY		42.02750	106.0478	8	1		092477	1	63.26	43.02	646	24	•
200901	CAMPBELL		44.73190	105.2041	8	1		032776	1	62.20	42.31	634	24	50
222081	GOSHEN		41.73280	104.3175	8	1		100477	1	62.10	42.23	633	24	50
L 8346	VINTA		41.35470	110.2017	7	1		082476	1	61.90	42.09	631	24	50
217094	CARBON		41.99140	107.2644	8	1		061477	1	61.80	42.02	630	24	50
221098	GOSHEN		42.45250	104.4728	8	1		091577	1	60.80	41.34	620	23	42
217108	NATHONA		42.61580	106.6192	8	1		042277	1	60.29	41.00	615	23	50
200444	SHERIDAN		44.98500	106.3113	8	1		042076	1	59.90	40.73	611	23	50
221091	GOSHEN		42.42440	104.4831	8	1		091477	1	59.87	40.71	611	23	50
201863	JOHNSON		44.15970	106.7675	7	1		052676	1	59.70	40.60	609	23	50
217954	CARBON		42.36500	106.7442	7	1		100177	1	59.49	40.45	607	23	50
201973	JOHNSON		44.06540	106.2646	8	1		100176	1	59.30	40.32	605	23	50
201973	JOHNSON		44.03500	106.3197	8	1		101176	1	59.30	40.32	605	23	50
218426	CARBON		42.02750	106.4278	8	1		092077	1	59.16	40.23	603	23	50
218426	JOHNSON		44.08330	106.2705	8	1		101176	1	59.00	40.12	602	23	50
217993	FREMONT		42.42530	107.8500	7	1		090977	1	58.99	40.11	602	23	50
221569	GOSHEN		42.41970	104.3586	8	1		091277	1	58.09	39.50	593	22	50
222188	CONVERSE		41.89440	104.2607	8	1		093077	1	57.50	39.10	587	22	50
220950	CONVERSE		42.76390	105.5386	8	1		090777	1	56.85	38.66	580	22	50
223218	ALBANY		41.96330	105.9578	8	1		071276	1	56.60	38.49	577	22	50
217942	FREMONT		42.57170	107.5939	8	1		100677	1	56.38	38.34	575	21	50
222682	PLATE		41.97580	104.9049	8	1		092977	1	55.00	37.40	561	21	50
217977	LAKAMIE		41.51420	104.2250	8	1		100677	1	54.90	37.33	560	21	50
222117	CARBON		42.06120	106.4042	8	1		092277	1	54.46	37.03	555	21	50
222104	GOSHEN		41.86220	104.1969	8	1		092776	1	54.40	36.96	555	21	50
223268	ALBANY		41.34640	105.8619	8	2		072076	7	53.70	36.52	548	20	42
220349	CARBON		41.69420	106.3408	7	1		092977	1	53.61	36.45	547	20	50
217972	CARBON		42.30890	106.4155	6	1		092977	1	53.50	36.38	546	20	50
243174	CROOK		43.00440	104.8106	7	1		101176	1	53.50	36.38	546	20	50
201904	JOHNSON		44.00420	106.3583	8	1		071676	1	52.74	35.86	538	20	50
220344	JOHNSON		42.44530	105.2081	8	1		082477	1	52.70	35.84	538	20	50
221676	PLATE		42.71250	104.5553	8	1		091377	1	52.50	35.70	536	20	50
201726	NIOBHARA		44.11380	105.8666	8	1		100976	1	52.50	35.70	536	20	50

TABLE 51. URANIUM IN (WYOMING) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PC1/L	MD1	MD2	REF
21645A	NATRONA	NATRONA	42-01460	105-0764	B	1	1	103177	1	52.07	35.41	531	20	.
220932	CONVERSE	CONVERSE	42-75750	105-0811	7	1	1	090777	1	52.02	35.37	531	20	50
201037	SHERIDAN	SHERIDAN	44-75270	105-0440	8	1	1	050176	1	52.00	35.34	530	20	.
220661	PLATTE	PLATTE	42-52080	105-0231	8	1	1	090277	1	51.96	35.33	530	20	.
220854	NIDBARRA	NIDBARRA	42-75360	104-8944	8	1	1	100577	1	51.01	35.09	525	20	.
216347	FREMONT	FREMONT	42-95250	107-5056	8	1	1	100577	1	51.48	35.01	525	20	50
200792	SHERIDAN	SHERIDAN	44-79910	105-0741	10	1	1	042476	1	51.30	34.88	523	20	50
200038	CHOOK	CHOOK	44-29910	105-0716	8	1	1	033076	1	51.20	34.82	522	20	50
L10711	SUBLETTE	SUBLETTE	42-52720	110-2214	8	1	1	093076	1	50.90	34.61	519	19	55
W22558	LAHAMIE	LAHAMIE	41-11890	104-7056	8	1	1	092077	1	50.80	34.54	514	19	55
L 8342	VINTA	VINTA	41-29330	110-2267	7	1	1	082276	1	50.40	34.27	514	19	55
217091	NATRONA	NATRONA	42-67610	106-5889	8	1	1	081777	1	49.40	33.59	504	19	.
W22032	GOSHEN	GOSHEN	41-95500	104-5417	8	1	1	090577	1	49.20	33.46	502	19	54
W22071	GOSHEN	GOSHEN	41-77250	104-3708	8	1	1	100477	1	49.20	33.46	502	19	54
W21152	CARBON	CARBON	41-90110	105-2043	6	1	1	060977	1	48.90	33.25	499	19	42
W21590	CONVERSE	CONVERSE	42-95750	105-6833	8	1	1	090977	1	48.09	32.70	491	18	.
217085	NATRONA	NATRONA	42-68060	105-5606	8	1	1	081777	1	47.86	32.54	488	18	.
216917	FREMONT	FREMONT	42-68610	107-5192	7	1	1	100877	1	47.80	32.50	488	18	54
W22149	GOSHEN	GOSHEN	41-81330	104-2203	7	1	1	082476	1	47.50	32.30	485	18	54
L 8374	SWEETWATER	SWEETWATER	41-44060	110-0039	7	1	1	092277	1	47.17	32.08	481	18	.
217805	CARBON	CARBON	42-41890	106-3989	7	1	1	042977	1	46.26	31.46	472	18	50
W06609	FREMONT	FREMONT	43-27780	107-6889	8	1	1	042977	1	46.20	31.42	471	18	50
200385	CAMPBELL	CAMPBELL	44-34690	105-7294	8	1	1	042976	1	45.77	31.12	467	17	54
200009	SHERIDAN	SHERIDAN	44-70770	104-7636	8	1	1	081677	1	45.50	30.94	464	17	.
220064	GOSHEN	GOSHEN	42-10310	104-2839	8	1	1	092977	1	45.48	30.87	463	17	50
W22681	PLATTE	PLATTE	41-94940	104-8908	8	1	1	091677	1	45.40	30.87	463	17	54
221405	NIDBARRA	NIDBARRA	42-94750	104-2817	8	1	1	051476	1	45.30	30.74	461	17	.
W08121	JOHNSON	JOHNSON	43-53160	106-4200	10	1	1	051476	1	45.21	30.74	461	17	54
W21143	JOHNSON	JOHNSON	43-53160	106-4200	10	1	1	100577	1	45.20	30.67	460	17	54
222031	GOSHEN	GOSHEN	41-95080	104-5761	8	1	1	101477	1	45.10	30.61	459	17	54
221603	NATRONA	NATRONA	42-72690	107-3453	8	1	1	090977	1	45.01	30.60	459	17	54
221595	CONVERSE	CONVERSE	42-95690	105-6425	8	1	1	093077	1	45.00	30.57	458	17	50
W22189	GOSHEN	GOSHEN	41-84140	104-2647	8	1	1	091677	1	44.96	30.54	458	17	54
221336	NIDBARRA	NIDBARRA	42-99830	104-1914	8	1	1	040676	1	44.86	30.50	458	17	54
200248	CAMPBELL	CAMPBELL	44-36630	105-5572	8	1	1	101177	1	44.77	30.44	458	17	54
216852	NATRONA	NATRONA	42-81060	106-9847	8	1	1	061977	1	44.62	30.32	455	17	54
W12067	FREMONT	FREMONT	42-47970	108-1958	8	1	1	082777	1	44.00	29.92	449	17	.
220510	ALBANY	ALBANY	42-09640	105-9936	8	1	1	082777	1	43.96	29.72	446	17	.
218927	CARBON	CARBON	42-04220	105-5146	8	1	1	040376	1	43.48	29.57	443	17	54
200187	CAMPBELL	CAMPBELL	44-03340	105-0419	8	1	1	040376	1	43.40	29.51	443	17	54
220380	PLATTE	PLATTE	42-06670	105-2064	8	1	1	042477	1	43.10	29.31	443	17	54
221606	CONVERSE	CONVERSE	42-97080	105-7583	8	1	1	090877	1	42.80	29.10	437	16	55
W22684	PLATTE	PLATTE	41-93560	104-8481	8	1	1	091077	1	42.50	28.90	434	16	50
201026	SHERIDAN	SHERIDAN	44-80660	106-9997	8	1	1	092977	1	42.44	28.86	433	16	50
L 8452	VINTA	VINTA	41-19780	110-3175	10	1	1	033076	1	42.20	28.70	430	16	50
200043	CAMPBELL	CAMPBELL	44-19940	105-0888	8	1	1	040176	1	42.20	28.70	430	16	50
200141	CAMPBELL	CAMPBELL	44-05090	105-8483	7	1	1	040176	1	42.20	28.70	430	16	50
220421	PLATTE	PLATTE	42-55330	104-9361	8	1	1	043077	1	42.20	28.70	430	16	50
W08038	JOHNSON	JOHNSON	43-55770	106-2102	10	1	1	051776	1	42.20	28.70	430	16	50
201016	JOHNSON	JOHNSON	43-55770	106-2102	10	1	1	051776	1	42.20	28.70	430	16	50

TABLE 51. URANIUM IN (WYOMING) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTA- MINATION	UG/L (PPB)	PC/L	MD1	MD2	REF
220998	CONVERSE	JOHNSON	42-71.750	105-0094	B	1		090877	3	41.91	28.50	427	16	50
221060	JOHNSON	JOHNSON	44-16660	106-2083	B	1		101176	1	41.90	28.49	427	16	50
221061	SWEETWATER	JOHNSON	41-48110	110-0022	B	1		082476	1	41.80	28.42	426	16	50
221062	JOHNSON	JOHNSON	43-79720	106-8527	B	1		071076	1	41.70	28.36	425	16	50
221143	GOSHEN	JOHNSON	41-90000	104-0850	B	1		092177	1	41.67	28.34	425	16	50
221326	NIOBKARA	JOHNSON	42-98140	104-1639	B	1		062377	1	41.60	28.29	424	16	50
222270	CARBON	JOHNSON	41-19670	107-8956	B	1		091577	1	41.40	28.15	422	16	50
222683	PLATTE	JOHNSON	41-08560	104-1478	B	1		092977	1	41.20	28.02	420	16	50
222685	JOHNSON	JOHNSON	43-82220	106-8555	B	1		071076	1	40.90	27.61	417	16	50
220477	GOSHEN	JOHNSON	41-66170	104-2175	B	1		100577	1	40.90	27.61	417	16	50
220477	SHERIDAN	JOHNSON	44-69300	106-3408	B	1		081476	1	40.90	27.61	417	16	50
220477	GOSHEN	JOHNSON	42-34690	104-5164	B	1		081677	1	40.71	27.64	415	16	50
221212	GOSHEN	JOHNSON	41-76670	104-2206	B	1		092977	1	40.70	27.64	415	16	50
221212	SWEETWATER	JOHNSON	42-19060	108-1019	B	1		061977	1	40.62	27.62	414	16	50
221212	JOHNSON	JOHNSON	43-78610	106-8375	B	1		071076	1	40.50	27.40	411	16	50
221333	GOSHEN	JOHNSON	41-99440	104-1872	B	1		092177	1	40.10	27.27	409	16	50
220301	PLATTE	JOHNSON	42-03030	104-8911	B	1		062077	1	40.09	27.26	409	16	50
221597	CONVERSE	JOHNSON	42-96890	105-7286	B	1		090977	1	39.79	27.06	406	16	50
220030	GOSHEN	JOHNSON	42-04750	104-2372	B	1		081677	1	39.74	27.02	405	16	50
200936	NATHONA	JOHNSON	43-11190	106-9442	B	1		083077	1	39.70	27.00	405	16	50
200939	SHERIDAN	JOHNSON	44-90360	107-0800	B	1		050876	1	39.44	26.82	402	16	50
220136	GOSHEN	JOHNSON	42-47670	104-5867	B	1		081877	1	39.30	26.72	401	16	50
221211	LARAMIE	JOHNSON	41-55360	104-2097	B	1		100677	1	39.30	26.72	401	16	50
222710	PLATTE	JOHNSON	41-57390	104-9553	B	1		100177	1	39.20	26.66	400	16	50
110170	SUBLETTE	JOHNSON	42-72110	106-0011	B	1		091776	1	39.26	26.66	400	16	50
222677	JOHNSON	JOHNSON	43-90160	106-8572	B	1		051577	1	39.20	26.66	400	16	50
222677	LAHAMI	JOHNSON	41-04110	104-1178	B	1		051776	1	39.08	26.57	399	16	50
221091	JOHNSON	JOHNSON	43-90160	106-8572	B	1		100177	1	39.00	26.52	398	16	50
216520	CARBON	JOHNSON	42-27390	106-7372	B	1		080676	1	39.00	26.52	398	16	50
208354	WASHAKIE	JOHNSON	43-99440	107-9253	B	1		092077	1	39.00	26.52	398	16	50
222126	GOSHEN	JOHNSON	41-93110	104-0872	B	1		043076	1	38.96	26.49	397	16	50
200395	JOHNSON	JOHNSON	44-19410	106-6311	B	1		091577	1	38.71	26.32	395	16	50
221136	GOSHEN	JOHNSON	42-47250	104-4650	B	1		081677	1	38.70	26.32	395	16	50
220061	GOSHEN	JOHNSON	42-08170	104-2628	B	1		071376	1	38.60	26.32	395	16	50
220170	ALBANY	JOHNSON	41-99750	106-0111	B	1		071376	1	38.60	26.32	395	16	50
220172	ALBANY	JOHNSON	41-99420	106-0417	B	1		071676	1	38.60	26.32	395	16	50
220172	PLATTE	JOHNSON	41-96780	104-9772	B	1		092977	1	38.50	26.25	394	16	50
222213	GOSHEN	JOHNSON	41-95940	104-4151	B	1		100177	1	38.50	26.16	392	16	50
222205	GOSHEN	JOHNSON	41-85830	104-4572	B	1		100177	1	38.40	26.11	392	16	50
201068	JOHNSON	JOHNSON	43-86130	106-6644	B	1		051476	1	38.30	26.04	391	16	50
210477	SUBLETTE	JOHNSON	42-72390	106-6644	B	1		051476	1	38.20	26.04	391	16	50
221505	NATHONA	JOHNSON	42-72690	106-4192	B	1		112577	1	38.20	25.98	390	16	50
221505	MURKARA	JOHNSON	42-79810	104-8174	B	2		090877	1	37.95	25.61	387	16	50
222264	LARAMIE	JOHNSON	41-03440	104-1311	B	1		091577	1	37.70	25.70	385	16	50
220669	PLATTE	JOHNSON	42-03720	105-0894	B	1		090277	1	37.60	25.57	384	16	50
220123	CARBON	JOHNSON	41-31280	106-7383	B	1		060176	1	37.50	25.50	383	16	50
200184	CAMPBELL	JOHNSON	44-62770	105-6800	B	1		060376	1	37.50	25.50	383	16	50
217225	NATHONA	JOHNSON	42-49750	106-4092	B	1		083077	1	37.40	25.43	381	16	50
222069	GOSHEN	JOHNSON	41-82500	104-3639	B	1		100477	1	37.30	25.36	380	16	50

TABLE 51. URANIUM IN (WYOMING) 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
W22652		PLATTE	41.85690	104.7878	B	1		09.3077		37.10	25.23	378	14	58
W220073		GOSHEN	42.12810	104.3014	B	1		081777	1	37.02	25.17	378	14	
W220851		NIDBRANA	42.04440	104.7781	B	1		090877	1	36.70	24.96	374	14	
W220749		CONVERSE	42.01110	105.5222	B	1		103177	1	36.41	24.76	371	14	
W216555		CONVERSE	42.00580	106.0292	B	1		103177	1	36.30	24.08	370	14	
W22083		GOSHEN	41.71780	104.2404	B	1		100577	1	36.10	24.55	368	14	58
W20624		SHERIDAN	41.64660	106.0477	B	1		040977	1	36.10	24.55	368	14	58
W22191		GOSHEN	41.73920	104.2649	B	1		094077	1	35.60	24.21	363	14	58
W21007		PLATTE	41.98780	105.0031	B	1		081576	1	35.40	24.07	361	13	58
W21173		NIDBRANA	42.05220	104.6208	B	1		091477	1	34.96	23.77	357	13	58
W12221		SWEETWATER	42.24610	104.4411	B	1		062077	1	34.76	23.64	355	13	58
W16541		CARBON	42.25580	106.6214	B	1		100277	1	34.76	23.64	355	13	58
W21396		GOSHEN	42.26080	104.2730	B	1		091677	1	34.64	23.56	353	13	58
W21611		CONVERSE	42.74470	105.1092	B	1		090877	1	34.64	23.56	353	13	58
W200377		CAMPBELL	44.31360	105.6669	B	1		040776	1	34.60	23.53	353	13	58
W21325		GOSHEN	42.35810	104.4408	B	1		041577	1	34.55	23.49	352	13	58
W20424		CONVERSE	42.00970	104.9808	B	1		083077	1	34.47	23.45	352	13	58
W21066		NATRONA	42.65560	106.4722	B	1		081777	1	34.44	23.44	352	13	58
W21070		CARBON	42.22560	106.5358	B	1		092777	1	34.40	23.42	351	13	58
W20032		CHODOK	44.41460	105.0450	B	1		032476	1	34.40	23.39	351	13	58
W21719		FREMONT	42.35470	107.4172	B	1		091377	1	34.37	23.37	351	13	58
W21144		NIDBRANA	42.98140	104.0681	B	1		091677	1	34.30	23.32	350	13	58
W22107		GOSHEN	41.58360	104.2319	B	1		100677	1	34.20	23.26	349	13	58
W22073		GOSHEN	41.80000	104.2687	B	1		100477	1	34.20	23.26	349	13	58
W22542		FREMONT	41.08110	104.4250	B	1		100477	1	34.17	22.98	349	13	58
W217389		CAMPBELL	42.41890	107.8525	B	1		090777	1	33.80	22.94	345	13	58
W20100		NATRONA	44.70270	105.4755	B	1		033076	1	33.73	22.85	343	13	58
W217036		GOSHEN	42.95780	106.4725	B	1		100577	1	33.60	22.85	343	13	58
W22106		CAMPBELL	41.58250	104.2444	B	1		040776	1	33.40	22.71	341	13	58
W20380		CAMPBELL	44.33270	105.7808	B	1		060176	1	33.40	22.71	341	13	58
W20391		CARBON	41.39060	106.8681	B	1		040776	1	33.40	22.71	341	13	58
W21682		CARBON	42.06310	106.9981	B	1		102977	1	33.40	22.71	341	13	58
W2053		VINTA	41.36940	110.2494	B	1		082476	1	32.80	22.30	335	12	55
W2065		GOSHEN	42.07530	104.3143	B	1		081677	1	32.77	22.28	334	12	55
W20078		GOSHEN	42.15750	104.2825	B	1		081577	1	32.70	22.26	334	12	55
W21216		CARBON	41.80970	107.2939	B	1		082077	1	32.50	22.22	332	12	55
W20015		PLATTE	42.20920	104.6739	B	1		032876	1	32.50	22.10	332	12	55
W20020		CAMPBELL	44.29250	105.0997	B	1		090377	1	32.40	22.03	330	12	55
W200987		GOSHEN	41.87040	104.5172	B	1		052076	1	32.40	21.90	328	12	55
W20174		JOHNSON	44.02830	106.6611	B	1		071376	1	32.10	21.83	327	12	55
W21068		CARBON	41.89390	106.0806	B	1		091377	1	31.96	21.71	326	12	55
W20090		GOSHEN	42.36030	104.3033	B	1		100577	1	31.92	21.69	326	12	55
W22018		GOSHEN	42.15780	104.3908	B	1		100577	1	31.90	21.69	326	12	55
W21129		GOSHEN	41.94000	104.5172	B	1		042077	1	31.90	21.69	326	12	55
W20519		JOHNSON	41.95780	104.0756	B	1		091677	1	31.84	21.64	325	12	55
W22024		PLATTE	41.59070	106.0608	B	1		090577	1	31.80	21.62	324	12	55
W22108		GOSHEN	41.95080	104.6792	B	1		100677	1	31.80	21.62	324	12	55
W20084		GOSHEN	42.13280	104.2011	B	1		081677	1	31.67	21.54	323	12	55
W200201		CAMPBELL	44.74130	105.6108	B	1		040376	1	31.60	21.49	322	12	55
W217961		CARBON	42.25080	106.8011	B	1		092977	1	31.51	21.43	321	12	55

TABLE 51. URANIUM IN 1 WYOMING) WATER

LAB ID	CITY	COUNTY	LAT. (DEG.)	LONG. (DEG.)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM- INATION	UG/L (PPB)	PC/L	MD1	MD2	REF
W22167	GOSMEN	GOSMEN	41.95780	104.2389	B	1		092277		31.50	21.42	321	12	58
W21795	SWEETWATER	SWEETWATER	41.95080	107.9561	B	1		101577	1	31.31	21.29	319	12	42
W20173	ALBANY	ALBANY	41.90690	106.0531	B	1		071376	3	31.20	21.22	318	12	42
W21143	CARBON	CARBON	41.99920	106.5172	7	1		013177	1	31.20	21.22	318	12	42
W20018	JOHNSON	JOHNSON	41.59470	106.1466	10	1		051776	1	31.00	21.08	318	12	58
W22105	GOSMEN	GOSMEN	41.60060	104.2469	B	1		100577	1	30.70	20.88	313	12	58
W22113	ALBANY	ALBANY	42.65970	104.4367	B	1		091577	1	30.63	20.84	312	12	58
W22917	ALBANY	ALBANY	41.55890	105.6189	B	1		061576	3	30.60	20.81	312	12	58
W20348	CONVERSE	CONVERSE	42.55530	105.0853	B	1		082477	1	30.50	20.74	311	12	58
W20712	GOSMEN	GOSMEN	42.59390	105.0853	B	1		083177	1	30.50	20.74	311	12	58
W20083	CARBON	CARBON	42.15750	104.4586	B	1		081877	1	30.42	20.69	310	12	42
W20046	CARBON	CARBON	41.60330	106.0892	9	1		071276	3	30.20	20.54	308	12	42
W21791	FREMONT	FREMONT	42.57220	107.6031	B	1		100677	1	30.14	20.50	307	11	58
W21779	CONVERSE	CONVERSE	42.60970	105.3714	7	1		090476	1	30.13	20.49	307	11	58
W20164	JOHNSON	JOHNSON	43.63440	106.0019	7	1		050876	1	30.10	20.47	307	11	58
W21200	GOSMEN	GOSMEN	41.65560	104.3211	B	1		100577	1	30.10	20.47	307	11	58
W20958	CONVERSE	CONVERSE	43.63440	106.0019	7	1		050876	1	30.10	20.47	307	11	58
W20082	GOSMEN	GOSMEN	42.71820	105.5500	B	1		090777	1	30.03	20.42	306	11	58
W21512	NIOBRARA	NIOBRARA	42.13220	104.4394	B	1		091877	1	29.99	20.39	306	11	58
W20047	NIOBRARA	NIOBRARA	42.62670	104.8000	B	1		090977	1	29.97	20.38	306	11	58
W21313	GOSMEN	GOSMEN	44.71190	106.1863	B	1		040476	1	29.71	20.26	304	11	58
W20037	CAMPBELL	CAMPBELL	42.54030	104.4769	B	1		091577	1	29.60	20.20	303	11	58
W20001	CAMPBELL	CAMPBELL	44.03110	105.0630	B	1		040776	1	29.60	20.13	302	11	58
W20029	GOSMEN	GOSMEN	42.02750	105.7177	B	1		040676	1	29.50	20.06	301	11	58
W20039	JOHNSON	JOHNSON	44.33050	104.1758	B	1		050176	1	29.40	20.00	300	11	58
W21564	NIOBRARA	NIOBRARA	42.92330	106.6061	B	1		090977	1	29.40	19.99	300	11	58
W21051	NIOBRARA	NIOBRARA	42.88860	104.7708	B	1		091377	1	29.20	19.92	299	11	42
W20094	CARBON	CARBON	41.41670	101.0050	7	1		073076	3	29.20	19.86	298	11	42
W20593	PLATTE	PLATTE	42.58110	104.8908	B	1		063177	1	29.14	19.84	298	11	42
W20679	JOHNSON	JOHNSON	43.91130	106.7953	B	1		112677	1	29.10	19.82	297	11	58
W21128	NATHONA	NATHONA	41.91030	104.9156	B	1		092977	1	29.06	19.79	297	11	58
W22173	GOSMEN	GOSMEN	42.55060	106.7994	B	1		082177	1	29.00	19.76	296	11	58
W20765	CONVERSE	CONVERSE	41.69780	104.1672	B	1		092977	1	28.99	19.72	296	11	58
W20089	CONVERSE	CONVERSE	42.55810	105.5311	B	1		090277	1	28.93	19.71	295	11	58
W20030	CROOK	CROOK	42.71860	105.2167	B	1		090777	1	28.93	19.67	295	11	58
W20028	GOSMEN	GOSMEN	44.39860	105.0105	10	1		032876	1	28.89	19.65	295	11	58
W21701	GOSMEN	GOSMEN	42.25780	104.6033	B	1		082077	1	28.89	19.65	295	11	58
W20694	NATHONA	NATHONA	42.65330	106.6656	B	1		081777	1	28.77	19.58	294	11	58
W20715	CONVERSE	CONVERSE	43.43170	106.7844	B	1		112677	1	28.77	19.58	294	11	58
W21134	CONVERSE	CONVERSE	42.55560	105.4731	B	1		083177	1	28.60	19.45	292	11	58
W21023	CARBON	CARBON	42.44230	104.4994	B	1		091577	1	28.58	19.43	291	11	42
W21533	PLATTE	PLATTE	41.82220	107.2675	10	1		011577	1	28.50	19.31	291	11	58
W21396	GOSMEN	GOSMEN	42.55310	105.0806	B	1		062577	1	28.42	19.38	290	11	58
W20390	LINCOLN	LINCOLN	42.55580	104.1889	B	1		091677	1	28.40	19.33	290	11	58
W20151	GOSMEN	GOSMEN	41.67610	110.4139	B	1		092676	1	28.40	19.31	290	11	58
W20086	GOSMEN	GOSMEN	42.00310	104.5808	B	1		081877	1	27.99	19.03	285	11	58
W20188	JOHNSON	JOHNSON	41.64440	104.2844	B	1		100577	1	27.90	18.97	285	11	58
W21142	NIOBRARA	NIOBRARA	44.43830	106.8522	7	1		052976	1	27.90	18.97	285	11	58
W22102	GOSMEN	GOSMEN	42.91890	104.4619	B	1		091377	1	27.81	18.91	284	11	58
			41.60810	104.3475	B	1		100677	1	27.80	18.90	284	11	58

TABLE 51. URANIUM IN (WYOMING) 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
220120	GOSHEN		42-00080	104-4978	R	1		081777	1	27.73	18.80	283	11	58
220126	PLATTE		41-92690	104-8342	R	1		092977		27.60	18.77	282	11	58
220126	GOSHEN		42-45560	104-5128	R	1		081877	9	27.45	18.67	280	10	58
221012	CUNVERSE		42-73920	105-0675	R	1		090877	1	27.41	18.64	279	10	58
222211	GOSHEN		41-98670	104-4700	R	1		100177		27.40	18.63	279	10	58
220889	NATHONA		43-07170	107-2408	R	1		082577	1	27.31	18.57	279	10	58
220735	CARBON		41-81540	107-0750	R	1		091177	3	27.30	18.56	278	10	58
220222	GOSHEN		41-83220	104-4397	R	1		090377		27.26	18.54	278	10	58
216348	FREMONT		42-93420	107-5914	R	1		100577	1	27.22	18.54	278	10	58
220883	NATHONA		43-45170	106-7936	R	1		112677	1	27.11	18.43	277	10	58
222119	LARAMIE		41-54690	104-2706	R	1		100677	1	27.10	18.43	277	10	58
220351	PLATTE		42-46750	105-0083	R	1		093077		27.10	18.43	276	10	58
222194	GOSHEN		41-63810	104-2319	R	1		100477		27.10	18.43	276	10	58
222248	GOSHEN		41-66670	104-4200	R	1		093077		27.10	18.43	276	10	58
222694	PLATTE		41-92830	104-8017	R	1		093077		27.10	18.43	276	10	58
220402	CAMPBELL		41-02440	105-7238	R	1		040676	1	27.01	18.37	275	10	58
220567	ALBANY		42-23720	105-7106	R	1		082777	1	27.00	18.36	275	10	58
222192	GOSHEN		41-71780	104-2644	R	1		093077		26.88	18.28	274	10	58
217981	CARBON		42-31360	106-7697	R	1		093077	1	26.80	18.22	273	10	58
221168	GOSHEN		41-75470	104-0854	R	1		092477		26.79	18.22	273	10	58
220447	SHERIDAN		44-97020	106-3094	R	1		042077	1	26.58	18.07	271	10	58
220473	PLATTE		42-26580	105-0278	R	1		082377		26.50	18.02	270	10	58
222773	SWEETWATER		42-17040	109-3225	R	1		071677	3	26.40	17.95	269	10	58
222661	GOSHEN		41-98280	104-3250	R	1		100477	3	26.30	17.88	268	10	58
222889	ALBANY		41-49110	105-9567	R	1		071476		26.30	17.88	268	10	58
220693	PLATTE		41-88390	104-8650	R	1		093077	1	26.25	17.85	268	10	58
220742	SHERIDAN		44-69410	106-4561	R	1		042176	1	26.20	17.82	267	10	58
220750	SHERIDAN		44-74880	106-4638	R	1		091477	1	26.20	17.82	267	10	58
221201	NIOBHARA		42-74560	104-7064	R	1		091477	1	26.20	17.82	267	10	58
222087	GOSHEN		41-66830	104-3139	R	1		100577	1	26.00	17.61	264	10	58
223479	LARAMIE		41-20360	105-1075	R	2		060777	1	25.90	17.61	264	10	58
222952	LARAMIE		41-30970	105-1719	R	1		062876	1	25.90	17.61	264	10	58
220347	WASHAKIE		43-95940	107-9700	R	1		080676	1	25.90	17.61	264	10	58
222027	PLATTE		41-97220	104-7483	R	1		100577		25.80	17.54	263	10	58
222833	GOSHEN		41-93780	104-5250	R	1		100577	1	25.80	17.54	263	10	58
220630	WASHAKIE		43-80670	107-3611	R	1		080776	1	25.80	17.54	263	10	58
222212	GOSHEN		41-96280	104-4794	R	1		100177	1	25.72	17.49	262	10	58
220800	SHERIDAN		44-79470	106-6155	R	1		042476	1	25.69	17.44	262	10	58
220372	PLATTE		42-10890	105-0447	R	1		082477	1	25.65	17.44	262	10	58
218991	CARBON		42-20690	106-5430	R	1		092877	1	25.59	17.44	261	10	58
217239	CARBON		42-36580	107-4481	R	1		083177	1	25.57	17.39	261	10	58
220668	PLATTE		42-50080	105-0433	R	1		091377	1	25.50	17.34	260	10	58
221148	NIOBHARA		42-99420	104-3972	R	1		091377	1	25.50	17.34	260	10	58
212374	FREMONT		42-33890	108-4181	R	1		062377	3	25.50	17.34	260	10	58
220556	CARBON		41-38970	107-8944	R	1		052776	1	25.50	17.34	260	10	58
220812	JOHNSON		44-27110	106-7694	R	1		042376	1	25.50	17.34	260	10	58
222688	PLATTE		41-88670	104-8844	R	1		092977	1	25.50	17.34	260	10	58
220416	CARBON		41-48560	106-9131	R	1		060276	3	25.50	17.34	260	10	58
220439	FREMONT		43-32670	107-6039	R	1		092777	1	25.50	17.34	260	10	58
L 6222	VINTA		41-30140	110-3936	R	1		091276	1	25.50	17.34	260	10	58
220400	JOHNSON		44-27690	106-5647	R	1		050176	1	25.50	17.34	260	10	58

TABLE 51. URANIUM IN (WYOMING) 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
221593	GOSHEN	CONVERSE	42.43500	104.1617	8	1	091277	091277	1	25.08	17.05	250	10	.
220940	CARBON	CONVERSE	42.84220	105.4478	8	1	090777	090777	1	25.03	17.02	255	10	42
220165	CARBON	CONVERSE	41.90440	106.2597	9	1	071676	071676	3	24.95	16.97	254	10	42
217080	NATRONA	CONVERSE	42.77690	106.5883	7	1	081677	081677	1	24.94	16.96	254	10	58
222215	GOSHEN	CONVERSE	41.92610	104.3981	8	1	090277	090277	1	24.90	16.93	254	9	58
220076	GOSHEN	CONVERSE	42.16360	104.2747	6	1	081777	081777	1	24.74	16.82	252	9	42
220278	CARBON	CONVERSE	41.21500	106.6431	7	1	072376	072376	1	24.70	16.80	252	9	42
220902	CONVERSE	CONVERSE	41.77690	105.8267	8	1	090777	090777	1	24.70	16.80	252	9	42
216526	CARBON	CONVERSE	43.54450	106.0764	8	1	091677	091677	1	24.62	16.74	251	9	.
216526	CARBON	CONVERSE	42.5220	106.6533	6	1	100177	100177	1	24.45	16.43	249	9	.
208158	JOHNSON	CONVERSE	43.51500	106.7086	7	1	050776	050776	1	24.40	16.59	249	9	.
201194	JOHNSON	CONVERSE	43.51500	106.7086	7	1	050776	050776	1	24.40	16.59	249	9	50
208346	WASHAKIE	CONVERSE	43.98090	107.9519	8	1	080676	080676	1	24.40	16.52	249	9	.
220563	ALBANY	CONVERSE	42.18170	105.7031	8	1	082777	082777	1	24.30	16.46	248	9	.
220063	GOSHEN	CONVERSE	42.12000	104.2972	8	1	081677	081677	1	24.01	16.33	245	9	.
200188	CAMPBELL	CONVERSE	44.65270	105.6963	9	1	040376	040376	1	24.00	16.32	245	9	50
221219	CARBON	CONVERSE	41.84220	107.3561	6	1	061577	061577	1	23.80	16.18	243	9	42
200944	SHERIDAN	CONVERSE	44.96940	107.0325	10	1	051176	051176	9	23.80	16.18	243	9	50
222150	GOSHEN	CONVERSE	41.87750	104.1292	8	1	092277	092277	1	23.70	16.12	242	9	50
221217	CARBON	CONVERSE	41.81390	107.2433	8	1	061577	061577	1	23.60	16.05	241	9	50
223428	ALBANY	CONVERSE	41.26250	105.7122	8	1	121376	121376	1	23.60	16.05	241	9	50
204210	NIOBHARA	CONVERSE	43.70550	104.3167	8	1	091677	091677	1	23.50	16.03	240	9	50
222067	GOSHEN	CONVERSE	41.85280	104.3122	8	1	100477	100477	1	23.50	15.98	240	9	50
201503	JOHNSON	CONVERSE	43.70550	104.3167	8	1	070876	070876	1	23.50	15.98	240	9	50
222700	PLATTE	CONVERSE	41.98780	104.7889	8	1	093077	093077	1	23.40	15.91	239	9	50
221675	CONVERSE	CONVERSE	42.77500	104.9733	8	1	091577	091577	1	23.34	15.87	238	9	50
216522	CARBON	CONVERSE	42.25030	106.7164	8	1	100177	100177	1	23.21	15.78	237	9	50
222210	GOSHEN	CONVERSE	41.92390	104.4103	8	1	090277	090277	1	23.10	15.71	236	9	50
200914	SHERIDAN	CONVERSE	44.87520	106.8630	8	1	042876	042876	1	23.10	15.71	236	9	50
221273	PLATTE	CONVERSE	41.87330	104.8222	8	1	093077	093077	1	23.00	15.64	235	9	50
221194	NIOBHARA	CONVERSE	42.96830	104.3467	8	1	091677	091677	1	23.00	15.64	235	9	50
221532	CARBON	CONVERSE	41.97470	106.5317	7	1	061077	061077	1	22.90	15.57	234	9	42
220205	PLATTE	CONVERSE	42.26810	105.0900	6	1	042577	042577	1	22.86	15.54	233	9	.
220205	PLATTE	CONVERSE	42.26810	105.0900	6	1	042577	042577	1	22.86	15.54	233	9	.
222605	FREMONT	CONVERSE	42.78470	108.2422	7	1	070177	070177	1	22.80	15.50	233	9	50
222244	GOSHEN	CONVERSE	41.66500	104.4500	8	1	100477	100477	1	22.80	15.50	233	9	50
220011	GOSHEN	CONVERSE	42.18640	104.0883	8	1	081677	081677	1	22.76	15.48	232	9	50
210694	SUBLETTE	CONVERSE	42.01170	110.0631	7	1	092976	092976	1	22.76	15.48	232	9	50
220387	CARBON	CONVERSE	41.42690	106.7978	7	1	060176	060176	1	22.70	15.44	232	9	50
222084	GOSHEN	CONVERSE	41.69670	104.2089	8	1	100577	100577	1	22.70	15.44	232	9	50
222890	ALBANY	CONVERSE	44.95920	105.9864	8	1	071476	071476	1	22.70	15.44	232	9	50
201633	CAMPBELL	CONVERSE	44.95770	105.1540	8	1	072270	072270	1	22.70	15.44	232	9	50
220394	ALBANY	CONVERSE	42.21470	105.9272	8	1	082677	082677	1	22.64	15.34	231	9	42
220352	ALBANY	CONVERSE	41.64970	106.2722	7	1	072176	072176	1	22.50	15.30	230	9	42
220386	CARBON	CONVERSE	41.91540	106.8111	7	1	060176	060176	1	22.50	15.30	230	9	42
221174	GOSHEN	CONVERSE	41.67970	104.2056	8	1	092977	092977	1	22.50	15.30	230	9	42
221791	FREMONT	CONVERSE	42.37690	107.6461	7	1	090777	090777	1	22.47	15.28	229	9	42
221317	GOSHEN	CONVERSE	42.26220	106.4689	8	1	091577	091577	1	22.35	15.20	228	9	42
216640	CARBON	CONVERSE	42.21030	106.7953	6	1	102677	102677	1	22.35	15.13	227	9	42
220300	PLATTE	CONVERSE	42.04500	104.9242	8	1	062077	062077	1	22.21	15.10	227	9	42

TABLE 51. URANIUM IN (WYOMING) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTA- MINATION	UG/L (PPB)	PCI/L	MOI	MOZ	REF
221140	GOSHEN		42-51220	104-1300	B	1		091577	1	22.09	15.02	225	B	.
216828	FREMONT		42-52080	107-0444	B	1		100877	1	21.97	14.94	224	B	.
217045	NATRONA		42-54110	106-6031	B	1		081677	1	21.94	14.92	224	B	.
220448	PLATTE		42-16500	105-0600	B	1		082577	1	21.92	14.91	224	B	.
221350	NIOBHARA		42-90470	104-1778	B	1		091677	1	21.86	14.85	224	B	.
221509	NIOBHARA		42-77000	104-8572	B	1		090877	1	21.84	14.83	224	B	.
216537	CARBON		42-31920	106-5674	B	1		100277	1	21.77	14.80	224	B	.
212644	FREMONT		42-64170	104-4467	B	1		063077	3	21.75	14.79	224	B	35
220939	CONVERSE		42-79190	105-4558	B	1		090777	3	21.75	14.79	224	B	.
221377	NIOBHARA		42-68810	104-4696	B	1		091777	3	21.75	14.79	224	B	.
217952	ALBANY		42-16110	106-0636	B	1		092877	3	21.73	14.78	222	B	.
220922	CARBON		41-41830	107-4903	B	1		073176	3	21.70	14.76	221	B	42
222104	GOSHEN		41-58220	104-2600	B	1		100677	3	21.60	14.69	220	B	58
200174	CAMPBELL		44-68330	105-6038	B	1		040376	1	21.60	14.69	220	B	50
200312	CAMPBELL		44-78000	105-8233	B	1		040576	1	21.60	14.69	220	B	50
200749	SHERIDAN		44-63300	106-4600	B	1		042176	1	21.60	14.69	220	B	50
201230	JOHNSON		44-41610	106-4186	B	10		060176	1	21.60	14.69	220	B	50
220435	ALBANY		42-14500	105-7953	B	1		082777	1	21.48	14.61	219	B	.
221635	CONVERSE		42-14500	105-7953	B	1		091077	1	21.41	14.56	218	B	58
221246	ALBANY		41-47310	104-9167	B	1		071476	3	21.40	14.55	218	B	50
200497	GOSHEN		42-29970	104-8542	B	1		041576	1	21.40	14.55	218	B	50
220135	SHERIDAN		44-81470	106-2672	B	10		041476	1	21.30	14.44	217	B	.
220135	GOSHEN		42-08860	104-5053	B	1		081877	1	21.20	14.42	217	B	.
220431	CARBON		41-32860	107-0694	B	7		082376	3	21.13	14.37	216	B	42
222273	PLATTE		41-09720	105-0664	B	1		091677	1	21.10	14.35	215	B	58
L 8344	VINTA		41-36530	110-2594	B	1		082476	1	20.90	14.21	213	B	58
222059	GOSHEN		41-97390	104-4697	B	1		100477	1	20.80	14.14	212	B	50
200793	SHERIDAN		44-78690	106-0827	B	10		042476	1	20.76	14.12	212	B	50
214971	CARBON		42-23890	106-5481	B	1		092777	1	20.68	14.06	211	B	.
220036	GOSHEN		42-11310	104-1867	B	1		081677	1	20.61	14.04	211	B	.
221059	CONVERSE		42-64470	105-5533	B	1		091277	1	20.61	14.01	210	B	.
221853	NATRONA		42-52000	105-3036	B	1		101077	1	20.54	13.94	210	B	.
221049	GOSHEN		42-38860	104-2456	B	1		091377	1	20.54	13.94	210	B	.
220290	PLATTE		42-35810	104-8567	B	1		080277	1	20.42	13.84	208	B	.
220663	GOSHEN		42-56810	105-0553	B	1		100177	1	20.40	13.81	208	B	58
222705	PLATTE		41-78060	104-8275	B	1		040676	1	20.40	13.81	208	B	50
220374	CAMPBELL		44-34300	105-4541	B	1		091377	1	20.33	13.82	207	B	58
221679	NIOBHARA		42-68600	104-2984	B	1		100577	1	20.30	13.80	207	B	58
222028	PLATTE		41-99670	104-7300	B	1		032876	9	20.30	13.80	207	B	50
200263	CAMPBELL		44-30880	105-0952	B	10		040376	1	20.23	13.78	206	B	50
200326	CAMPBELL		42-22220	106-1167	B	1		091777	9	20.20	13.74	206	B	50
204004	NATRONA		43-64470	106-4672	B	10		051676	1	20.20	13.74	206	B	50
200466	CAMPBELL		44-40720	105-2894	B	1		041376	1	20.20	13.74	206	B	50
200776	SHERIDAN		44-71600	106-5638	B	1		041277	1	20.14	13.70	205	B	50
221591	GOSHEN		42-43720	104-2058	B	1		070376	1	20.10	13.67	205	B	50
206196	JOHNSON		43-55270	106-7930	B	1		070576	1	20.10	13.67	205	B	50
201483	JOHNSON		43-55270	106-7930	B	1		090176	1	19.95	13.54	204	B	.
220648	PLATTE		42-56210	104-7911	B	1		080976	1	19.95	13.54	204	B	.
208436	WASHAKIE		43-89030	107-3303	B	1		080976	1	19.95	13.54	204	B	.

TABLE 51. URANIUM IN (WYOMING) WATER

LAR ID NUMBER	CITY	COUNTY	LAT. (DEC)	LONG. (DEC)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTA- MINATION	UG/L (PPH)	PC/L	MU1	MU2	NEF
217960	CARRON		42-27970	106-7772	7	1	1	09-2977	1	19-92	13-55	203	9	.
220081	GOSHEN		42-13860	104-4072	8	1	1	081877	1	19-84	13-49	202	8	50
220168	CAMPBELL		44-09800	105-2160	8	1	1	090276	1	19-80	13-46	202	8	50
220196	PLATTE		42-11610	104-8131	8	1	1	081977	1	19-71	13-40	201	8	50
220849	JUNESUN		44-36910	106-5222	8	1	1	050176	1	19-70	13-40	201	8	50
222097	GUSHEN		41-02220	104-1350	8	2	2	050377	1	19-60	13-33	200	7	58
222946	ALBANY		41-17440	105-0083	8	1	1	061776	1	19-60	13-33	200	7	58
220025	CROOK		44-35550	105-0591	8	1	1	032876	1	19-60	13-33	200	7	50
221513	NIOBKAMA		42-86530	104-8117	8	1	1	090977	1	19-55	13-33	200	7	50
221701	NATHUNA		42-76280	104-4861	8	1	1	081277	1	19-55	13-29	199	7	50
221146	NIOBKAMA		42-76000	104-4378	8	1	1	091377	1	19-53	13-28	199	7	50
222147	GUSHEN		41-86390	104-2283	8	1	1	092177	1	19-50	13-26	199	7	58
222697	PLATTE		41-92440	104-7867	8	1	1	092077	1	19-50	13-26	199	7	58
L 8314	VINTA		41-35780	110-5672	7	1	1	082276	1	19-40	13-19	198	7	58
222100	GOSHEN		41-61890	104-3442	8	1	1	106677	1	19-40	13-19	198	7	58
222180	GOSHEN		41-65610	104-0717	8	1	1	092977	1	19-39	13-19	198	7	58
221070	GOSHEN		42-33310	104-2703	8	1	1	091377	1	19-38	13-18	198	7	58
220137	GUSHEN		42-08530	104-1843	8	1	1	081877	1	19-34	13-15	197	7	50
220951	CONVERSE		42-72530	105-3125	8	1	1	090877	1	19-30	13-12	197	7	50
221527	PLATTE		42-03170	105-0092	8	1	1	082377	1	19-30	13-12	197	7	50
209195	JUNESUN		43-55810	106-8041	8	1	1	070576	1	19-30	13-12	197	7	50
200816	JUNESUN		44-29090	106-8050	8	1	1	082376	1	19-30	13-12	197	7	50
201482	JUNESUN		43-55410	106-8041	8	1	1	070576	1	19-30	13-12	197	7	50
200442	SHEMIDAN		44-97000	106-2925	8	10	10	082076	1	19-20	13-06	196	7	50
221833	NATHUNA		42-48030	107-8878	8	1	1	102977	1	19-10	12-99	195	7	50
200891	SHEMIDAN		44-76110	106-8050	8	1	1	082976	1	19-00	12-92	194	7	54
222463	LAMARIE		41-34530	104-4394	8	1	1	092277	1	19-00	12-84	193	7	54
222021	PLATTE		42-13360	104-4678	8	1	1	082077	1	19-00	12-84	193	7	54
222021	GUSHEN		41-94720	104-0117	8	1	1	100577	1	19-00	12-84	193	7	54
217120	NATHUNA		42-73630	106-0692	7	1	1	101977	1	19-00	12-84	193	7	54
216586	NATHUNA		42-67750	107-8242	8	1	1	101377	1	19-00	12-84	193	7	54
212552	NATHUNA		42-36280	106-7133	8	1	1	091977	1	19-00	12-82	192	7	54
220517	ALBANY		42-08380	105-7511	8	1	1	090977	1	19-00	12-82	192	7	54
220054	GUSHEN		41-91070	104-2583	8	1	1	081577	1	19-00	12-76	191	7	54
22165	GUSHEN		41-91070	104-2583	8	1	1	092277	1	19-00	12-76	191	7	54
220278	CAMPBELL		42-36460	105-0436	8	1	1	092476	1	19-00	12-67	191	7	54
217827	CAMPBELL		42-36460	105-0436	8	1	1	092577	1	19-00	12-67	191	7	54
222717	PLATTE		41-77730	104-9289	8	1	1	102277	1	19-00	12-67	191	7	54
220134	GUSHEN		42-43310	104-2540	8	1	1	091877	1	19-00	12-67	191	7	54
220005	CARRON		41-44310	107-6083	8	1	1	052576	1	19-00	12-67	191	7	54
221262	CARRON		41-55500	107-8280	8	1	1	092277	1	19-00	12-67	191	7	54
222228	GUSHEN		41-08640	104-5550	8	1	1	090377	1	19-00	12-67	191	7	54
222358	ALBANY		41-49190	104-9675	8	1	1	071476	1	19-00	12-67	191	7	54
220238	PLATTE		42-19000	104-9675	8	1	1	080077	1	19-00	12-67	191	7	54
220157	PLATTE		42-01390	107-8630	8	1	1	080077	1	19-00	12-67	191	7	54
220447	PLATTE		42-07440	107-8630	8	1	1	081877	1	19-00	12-67	191	7	54
220671	CARRON		42-07440	107-8630	8	1	1	081877	1	19-00	12-67	191	7	54
220447	PLATTE		42-01390	107-8630	8	1	1	081877	1	19-00	12-67	191	7	54
221108	NIOBKAMA		42-09000	104-9639	8	1	1	091477	1	19-00	12-67	191	7	54
200211	CAMPBELL		44-91000	105-0730	8	1	1	090376	1	19-00	12-67	191	7	54
220805	PLATTE		42-00000	105-1550	8	1	1	090277	1	19-00	12-67	191	7	54

TABLE 51. URANIUM IN (WYOMING) WATER

LAH ID NUMBER	CITY	COUNTY	LAT. (DEC.)	LONG. (DEC.)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM- INATION	UO ₂ L (PPH)	PCT/L	MU1	MU2	REF
201200	MILWARRA		42.77010	105.4501	R	1		041577	1	14.30	12.44	147	7	.
200223	CAMPBELL		44.99770	105.5083	R	1		040576	1	18.20	12.38	140	7	50
218942	CARBON		42.12000	106.4289	F	1		042377	1	14.11	12.33	145	7	.
W08197	GOSHEM		43.54720	106.4041	U	1		100576	1	14.10	12.31	145	7	58
W22099	GOSHEM		41.01000	104.1689	U	1		061576	1	14.10	12.31	145	7	50
W22918	ALBANY		41.22250	105.6242	U	1		040576	1	14.10	12.31	145	7	.
200068	CAMPBELL		44.28190	105.6800	Y	1		040576	1	14.10	12.31	145	7	.
220652	PLATTE		42.60280	104.7958	U	1		040777	1	14.07	12.29	144	7	.
220955	CONVERSE		42.76390	105.5078	U	1		040777	1	14.00	12.25	144	7	55
L 8339	VINTA		41.25500	110.1972	F	1		062276	1	18.00	12.24	144	7	58
W23490	ALBANY		41.25500	105.9433	Y	1		060877	1	18.00	12.24	144	7	50
201132	SHEKIDAN		44.91940	105.9144	U	1		050776	1	18.00	12.24	144	7	50
200544	ALBANY		42.27690	105.6994	F	1		042877	1	17.99	12.23	143	7	.
221300	MILWARRA		42.73430	104.5234	U	1		041677	1	17.97	12.22	143	7	.
217150	MATHURA		42.58010	106.6744	F	1		042377	1	17.93	12.19	143	7	.
W08065	JOHNSON		42.00420	106.2558	U	1		051276	1	17.90	12.17	143	7	.
220146	GOSHEM		43.70470	104.5528	U	1		081877	1	17.80	12.10	142	7	55
L 8007	LINCOLN		41.63190	110.5719	U	1		073076	1	17.70	12.04	141	7	50
220129	GOSHEM		44.34660	105.0447	F	1		032876	1	17.60	11.97	140	7	.
216817	CHUOK		42.42310	104.5578	F	1		081877	1	17.60	11.97	140	7	.
220931	FREMONT		42.72310	107.5925	U	1		100777	1	17.54	11.93	139	7	.
L 8344	CONVERSE		42.77330	105.9703	U	1		090677	1	17.42	11.85	138	7	55
W23275	VINTA		41.22000	110.0550	U	1		070776	1	17.40	11.83	137	7	58
221804	ALBANY		41.40630	105.8911	U	1		070776	1	17.37	11.81	137	7	.
W08594	MATHURA		42.62720	105.4900	U	1		102877	1	17.30	11.78	136	7	58
W22111	MOT SPRINGS		43.51250	107.9761	U	1		100476	1	17.30	11.76	136	7	.
W22691	LAHAMIE		41.56000	104.3689	U	1		100677	1	17.30	11.76	136	7	58
220248	PLATTE		42.24670	104.7697	U	1		043077	1	17.21	11.70	136	7	58
L 8242	VINTA		41.16330	110.9389	U	1		082177	1	17.20	11.70	135	7	55
W22030	GOSHEM		41.53890	104.5856	U	1		100577	1	17.20	11.70	135	7	58
W22128	GOSHEM		41.58080	104.1103	U	1		042077	1	17.20	11.70	135	7	50
W08933	JOHNSON		44.28330	106.7861	U	1		042376	1	17.20	11.70	135	7	.
217321	MATHURA		43.11750	106.9183	U	1		083077	1	17.18	11.68	134	6	.
W20241	CARBON		42.37000	107.2558	U	1		090277	1	17.06	11.60	134	6	58
W23475	PLATTE		42.11580	104.9444	U	1		082077	1	17.05	11.59	134	6	.
220163	LAHAMIE		42.11250	105.9317	U	1		060777	1	17.00	11.58	133	6	58
W20938	CONVERSE		42.77390	105.7250	U	1		090777	1	16.98	11.55	133	6	.
W21225	CARBON		41.91920	105.4819	U	1		061577	1	16.90	11.55	133	6	42
W20114	PLATTE		42.09690	107.3525	U	1		081977	1	16.86	11.49	132	6	58
W22113	LAHAMIE		41.52330	104.3236	U	1		100677	1	16.80	11.46	131	6	58
W22887	ALBANY		41.47420	105.9744	U	1		071476	1	16.80	11.42	131	6	58
221531	PLATTE		42.21280	105.0847	U	1		082577	1	16.77	11.40	131	6	.
W20463	ALBANY		42.11280	105.6539	U	1		082677	1	16.73	11.38	131	6	.
221678	MILWARRA		42.68920	104.3358	U	1		091377	1	16.73	11.38	131	6	.
W12280	FREMONT		42.57640	108.1306	U	1		062177	1	16.67	11.34	130	6	35
216643	CARBON		42.19470	106.7046	U	1		102677	1	16.67	11.34	130	6	58
W22329	LAHAMIE		41.43420	104.0700	U	1		091677	1	16.60	11.29	129	6	58
W00391	JOHNSON		44.33370	104.7444	U	1		043076	1	16.60	11.29	129	6	.
220140	PLATTE		42.05470	104.6558	U	1		081977	1	16.60	11.29	129	6	.

TABLE 51. URANIUM IN (WYOMING) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM- INATION	UG/L	PCI/L	MD1	MD2	REF
218966	CARBON	CARBON	42.18750	106.4828	7	1		092777	1	16.58	11.27	169	6	.
220071	GOSHEN	GOSHEN	42.17750	104.3131	8	1		091777	1	16.57	11.27	169	6	.
221030	GOSHEN	GOSHEN	42.32330	104.3103	8	1		091777	1	16.55	11.25	169	6	56
W23373	ALBANY	ALBANY	41.20370	105.7972	8	1		120976	1	16.50	11.22	168	6	36
210879	NATHOMA	NATHOMA	42.80080	106.9322	8	1		101177	1	16.49	11.21	168	6	.
W12677	SHELLETT	SHELLETT	42.31390	109.5458	7	1		071877	1	16.46	11.19	168	6	.
W08225	JACKSON	JACKSON	43.92880	106.7133	10	1		070976	1	16.40	11.15	167	6	56
W22058	GOSHEN	GOSHEN	41.98440	104.3625	8	1		100477	1	16.40	11.15	167	6	56
W22076	GOSHEN	GOSHEN	41.71000	104.3083	8	1		100477	1	16.37	11.15	167	6	.
217591	FREMONT	FREMONT	42.43970	107.6846	8	1		091877	1	16.37	11.15	167	6	.
221541	NIOBHAMA	NIOBHAMA	42.80500	104.8863	8	1		091077	1	16.35	11.10	167	6	.
W08162	JACKSON	JACKSON	43.69160	106.5994	8	10		050876	1	16.30	11.08	166	6	56
W22072	GOSHEN	GOSHEN	41.80060	104.3050	8	1		100477	1	16.29	11.08	166	6	.
217038	NATHOMA	NATHOMA	42.97500	106.4892	7	1		081577	3	16.26	11.06	166	6	.
220331	PLATTE	PLATTE	42.37690	104.9450	8	1		082377	1	16.22	11.03	165	6	.
220488	CUNVESE	CUNVESE	42.71390	105.5061	7	1		090777	1	16.22	10.99	165	6	.
220427	CUNVESE	CUNVESE	42.61720	104.9328	8	1		083077	1	16.14	10.93	165	6	56
221899	SHEKIDAN	SHEKIDAN	44.57860	106.6394	8	1		053176	1	16.08	10.93	164	6	.
221075	GOSHEN	GOSHEN	42.41750	104.2089	8	1		091377	1	16.03	10.90	164	6	.
221011	CUNVESE	CUNVESE	42.64140	105.4006	8	1		090577	1	15.99	10.84	163	6	.
221195	NIOBHAMA	NIOBHAMA	42.77440	104.7072	8	1		091377	1	15.99	10.84	163	6	.
W23226	ALBANY	ALBANY	41.52080	105.3656	8	1		071276	1	15.85	10.76	161	6	56
W12354	FREMONT	FREMONT	42.32330	108.2776	7	1		062277	3	15.81	10.75	161	6	.
217956	CUNVESE	CUNVESE	42.73260	105.3656	8	1		091177	1	15.81	10.74	161	6	56
L 8220	ALBANY	ALBANY	42.13000	106.0036	7	1		092877	1	15.80	10.74	161	6	56
222885	ALBANY	ALBANY	41.45920	105.9286	8	1		081276	3	15.80	10.74	161	6	56
201049	SHEKIDAN	SHEKIDAN	44.61660	106.8483	8	1		071476	1	15.80	10.74	161	6	56
217821	CARBON	CARBON	42.38780	106.2033	8	1		050176	1	15.73	10.70	160	6	.
220874	CUNVESE	CUNVESE	42.66330	105.9619	8	1		092577	1	15.73	10.70	160	6	.
221857	NATHOMA	NATHOMA	42.60830	106.3378	8	1		090577	1	15.70	10.69	160	6	.
200730	SHEKIDAN	SHEKIDAN	44.78720	106.4911	10	1		103077	1	15.70	10.69	160	6	56
L 8551	VINTA	VINTA	41.50660	110.9500	7	1		041676	1	15.60	10.61	159	6	56
W20121	CARBON	CARBON	41.38340	106.7067	7	1		092876	1	15.60	10.61	159	6	56
W22376	GOSHEN	GOSHEN	41.77630	104.5525	8	1		090377	1	15.60	10.61	159	6	56
W23476	LARAMIE	LARAMIE	41.77630	107.0019	8	1		090377	1	15.51	10.56	159	6	56
217592	FREMONT	FREMONT	42.42670	107.0443	8	1		091477	1	15.50	10.54	159	6	56
200789	GOSHEN	GOSHEN	44.73550	106.6341	8	1		090377	1	15.50	10.54	159	6	56
221374	SHEKIDAN	SHEKIDAN	44.73550	106.6341	8	1		091777	1	15.43	10.49	159	6	56
220855	CUNVESE	CUNVESE	42.72530	104.3428	8	1		091777	1	15.40	10.47	157	6	.
217522	FREMONT	FREMONT	42.33240	107.6661	7	1		091277	1	15.35	10.44	157	6	.
221626	CUNVESE	CUNVESE	42.78890	105.6747	7	1		091077	1	15.29	10.40	157	6	.
220304	PLATTE	PLATTE	42.01220	104.9044	8	1		082077	1	15.17	10.32	155	6	.
W21226	GOSHEN	GOSHEN	42.20110	104.5942	8	1		081677	1	15.10	10.27	154	6	56
W21373	CARBON	CARBON	41.75630	107.0967	8	1		091777	1	15.05	10.23	154	6	.
W01391	NIOBHAMA	NIOBHAMA	42.72250	104.4406	8	1		062277	1	15.01	10.21	153	6	56
W01391	NATHOMA	NATHOMA	43.03250	106.9872	8	1		082979	1	15.00	10.20	153	6	.
220223	PLATTE	PLATTE	42.32030	104.0811	8	1		081977	1	14.99	10.19	153	6	.
220752	CUNVESE	CUNVESE	42.59140	105.5622	8	1		090177	1	14.98	10.19	153	6	.

TABLE 51. 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	MEP
220329	PLATTE		42.42060	104.9911	B	2		082377	1	14.93	10.15	152		
221083	GOSHEN		42.37690	104.1717	B	1		091677	1	14.92	10.15	152		
221272	NIOBHARA		42.34530	104.3578	B	1		081677	1	14.89	10.15	152		
220633	GOSHEN		42.31360	104.2339	B	1		091377	1	14.84	10.09	151		
221221	NIOBHARA		42.65110	104.6783	B	1		091377	3	14.84	10.09	151		
221192	NIOBHARA		42.74440	104.6136	B	1		082876	1	14.78	10.06	151		42
220472	CARBON		41.35220	107.2654	B	1		091377	3	14.78	10.06	151		
221846	NIOBHARA		42.69470	104.2654	B	1		082077	1	14.77	10.04	151		
217027	NATHOMA		42.54420	107.1633	B	1		081477	7	14.74	10.02	150		
217027	NATHOMA		42.54420	107.1633	B	1		090277	1	14.74	10.02	150		
220664	PLATTE		42.53640	105.0378	B	1		111577	1	14.74	10.02	150		
221889	ALBANY		42.35670	106.0141	B	1		091077	1	14.72	10.01	150		
221628	VINTA		42.27690	105.6275	B	1		082376	1	14.70	10.00	150		
18340	VINTA		43.19440	106.7541	10	1		070976	1	14.70	10.00	150		53
208224	JOHNSON		42.29830	104.4714	B	1		091577	1	14.61	9.93	149		
221250	GOSHEN		42.29830	104.4714	B	1		091577	1	14.61	9.93	149		
220852	NIOBHARA		41.40670	104.3028	B	1		072876	3	14.60	9.93	149		42
222229	CARBON		41.86720	107.1394	B	1		100377	1	14.60	9.93	149		53
209320	GOSHEN		43.61070	106.0683	B	1		091677	1	14.58	9.91	149		
221600	JOHNSON		42.98830	105.7281	B	1		090977	1	14.58	9.91	149		
220769	CONVERSE		42.50470	105.4647	B	1		090277	1	14.53	9.88	148		
18547	VINTA		41.51530	110.9881	7	1		092476	1	14.50	9.88	148		53
220443	CARBON		41.42280	106.6781	7	1		060476	1	14.50	9.88	148		42
221139	GOSHEN		42.48220	104.2942	B	1		091577	1	14.40	9.85	148		
208222	JOHNSON		43.97080	106.7847	10	1		070976	1	14.40	9.79	147		
220761	CONVERSE		42.55720	105.5520	B	1		090277	1	14.36	9.79	147		
220305	PLATTE		42.03060	104.9675	B	1		082077	1	14.34	9.74	146		
221182	PLATTE		42.55810	105.1003	B	1		090277	1	14.33	9.74	146		
220080	NIOBHARA		42.97500	104.7278	B	1		091577	3	14.32	9.74	146		
223149	GOSHEN		42.19670	104.3489	B	1		081777	1	14.30	9.72	146		
220007	ALBANY		41.11530	105.6528	B	1		070776	3	14.30	9.66	146		53
200926	CARBON		41.46330	107.7306	B	1		052576	4	14.20	9.66	145		50
220144	SHERIDAN		44.96270	106.7200	B	1		043076	1	14.20	9.66	145		
221178	GOSHEN		42.02310	104.5301	B	1		081677	1	14.19	9.68	145		
110692	NIOBHARA		42.89360	104.7197	B	1		091577	1	14.19	9.68	145		
204161	SURLETTE		42.61810	110.0631	7	1		042976	1	14.10	9.59	144		51
222708	JOHNSON		43.67690	106.6243	10	1		050476	1	14.10	9.59	144		
200562	PLATTE		41.82780	104.8139	B	1		100177	1	14.10	9.59	144		51
201197	CAMPBELL		44.46690	105.6488	10	1		041076	9	14.10	9.59	144		50
220079	JOHNSON		43.67690	106.6243	10	1		050876	1	14.10	9.59	144		
216394	GOSHEN		42.17750	104.8283	10	1		081777	1	14.10	9.59	144		
220561	FREMONT		42.78670	107.9700	7	1		100677	1	14.06	9.56	143		
221170	ALBANY		42.18610	105.6850	7	1		082777	1	14.02	9.53	143		
220586	NIOBHARA		42.95810	104.6783	7	1		091477	1	14.02	9.53	143		
220278	WYOMING		0000000	0000000	42	2		092655	1	14.00	9.52	143		16
220278	PLATTE		42.32640	104.8675	B	1		082655	1	13.99	9.51	143		
221490	GOSHEN		42.48830	104.4611	B	1		091977	1	13.97	9.47	142		
18270	VINTA		41.12420	111.0139	B	1		081776	1	13.90	9.45	142		
209156	JOHNSON		43.66250	106.0487	B	1		091177	1	13.90	9.45	142		

WHEATLAND

TABLE 51. URANIUM IN () WYOMING) 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
W20260	CARBON		41-25090	106-0517	7	1		07-2370	3	13.90	9.45	142	6	42
W20340	ALBANY		41-13040	105-5161	6	1		12-0370	1	13.90	9.45	142	5	50
W20491	SHERIDAN		44-27130	106-2744	4	1		04-1470	1	13.90	9.45	142	5	50
W20815	JOHNSON		44-27060	106-7655	7	1		08-1777	1	13.90	9.45	142	5	50
W20077	GOSMEN		42-11470	104-3614	8	1		08-1777	1	13.90	9.45	142	5	50
W21438	GOSMEN		42-11470	104-3614	8	1		08-1777	1	13.90	9.45	142	5	50
W21642	CONVERSE		42-08940	105-3636	8	1		04-0977	1	13.78	9.36	141	5	50
W21668	CONVERSE		42-08940	105-3636	8	1		04-0977	1	13.78	9.36	141	5	50
W20685	NATHONA		43-43080	106-7897	6	1		11-2677	1	13.74	9.34	140	5	50
W20488	CARBON		41-29000	106-8472	10	1		06-0276	3	13.70	9.32	140	5	50
W21650	CONVERSE		42-04110	105-2997	8	1		04-1177	1	13.66	9.29	139	5	50
W20042	GOSMEN		42-15040	104-1592	8	1		08-1677	1	13.64	9.28	139	5	50
W20125	GOSMEN		42-12080	104-4380	8	1		08-1677	1	13.60	9.25	139	5	50
W20933	FREMONT		43-21220	107-7100	8	1		04-1377	1	13.54	9.24	139	5	50
W21065	GOSMEN		42-37940	104-2725	8	1		04-1377	1	13.54	9.24	139	5	50
L 8733	LINCOLN		41-19020	110-6431	8	1		04-2676	1	13.50	9.18	138	5	50
W21631	CARBON		42-08810	106-6117	6	1		10-0277	1	13.44	9.14	137	5	50
W20123	GOSMEN		42-07500	104-4336	8	1		08-1777	1	13.43	9.13	137	5	50
L 10618	SUBLETTE		42-07440	110-1872	7	1		09-3070	1	13.40	9.11	137	5	50
W20661	JOHNSON		44-44270	106-3544	6	1		04-1376	9	13.40	9.11	137	5	50
W21190	NIOBRARA		42-57280	104-7364	8	1		09-1377	1	13.31	9.05	136	5	50
W13237	SUBLETTE		42-59920	104-5592	8	1		07-2677	1	13.30	9.04	136	5	50
W09093	NATHONA		43-03720	108-6033	8	1		04-0777	1	13.27	9.02	135	5	50
W12711	FREMONT		42-77220	108-6033	7	1		07-0477	1	13.26	8.98	135	5	50
W20041	GOSMEN		42-14560	104-2031	8	1		08-1677	1	13.20	8.97	135	5	50
W21375	NIOBRARA		42-07190	104-4339	8	1		08-1677	1	13.19	8.96	134	5	50
W21411	NIOBRARA		42-07320	104-2156	8	1		09-1677	1	13.17	8.96	134	5	50
L 8471	VINIA		41-24780	110-3671	7	1		04-2476	1	13.10	8.91	134	5	50
W09325	NATHONA		43-02250	106-1061	6	1		09-1777	1	13.07	8.89	133	5	50
W20307	PLATTE		42-00190	104-9817	6	1		08-2077	1	13.07	8.89	133	5	50
W21526	PLATTE		42-00000	105-0031	6	1		06-2377	1	13.03	8.86	133	5	50
W12355	FREMONT		42-54720	108-2736	6	1		06-2277	1	13.02	8.85	133	5	50
W21131	GOSMEN		42-46060	104-3689	6	1		09-1577	1	13.02	8.85	133	5	50
W08100	JOHNSON		43-07160	106-5022	6	1		05-1476	1	13.00	8.84	133	5	50
W20277	CARBON		41-19220	106-6431	7	1		07-2376	3	13.00	8.84	133	5	50
W20903	CARBON		41-17500	107-0078	7	1		07-3076	1	12.98	8.83	132	5	50
W20708	CONVERSE		42-05140	105-4447	7	1		04-1177	1	12.98	8.83	132	5	50
W21563	NIOBRARA		42-00280	104-7506	8	1		09-0477	1	12.98	8.83	132	5	50
W21691	NATHONA		42-55330	107-3622	8	1		10-0377	1	12.90	8.79	132	5	50
W21429	GOSMEN		42-51110	104-2456	6	1		10-0377	1	12.90	8.79	132	5	50
W20800	PLATTE		42-56670	105-1628	6	1		09-0877	1	12.89	8.77	131	5	50
W20969	CONVERSE		42-00500	105-6339	8	1		08-2577	1	12.86	8.74	131	5	50
W20449	PLATTE		42-16890	105-1008	6	1		08-2077	1	12.86	8.74	131	5	50
W20306	PLATTE		42-05920	104-9822	6	1		08-0976	1	12.80	8.70	131	5	50
W08443	WASHAKIE		43-03580	107-3089	7	1		08-0976	1	12.80	8.70	131	5	50
W20709	CONVERSE		42-56220	105-4276	8	1		08-1177	1	12.80	8.70	131	5	50
W21194	NIOBRARA		42-07390	104-6880	8	1		09-1377	1	12.80	8.70	131	5	50
W20028	GOSMEN		42-01810	104-2386	8	1		08-1677	1	12.74	8.66	130	5	50
W21787	ALBANY		42-01140	106-0203	6	1		09-2777	1	12.70	8.64	130	5	50
W20049	SHERIDAN		44-74160	106-3169	6	1		04-1476	1	12.70	8.64	130	5	50
W12375	FREMONT		42-35420	108-4503	6	1		05-2377	3	12.68	8.62	129	5	50

TABLE 51. URANIUM IN (WYOMING) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG.)	LONG. (DEG.)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM- INATION	UG/L (PPB)	PC1/L	MO1	MU2	REF
218987	ALBANY		42-42970	106-0225	7	1		092777	1	12.68	8.62	129	5	42
221321	GOSHEN		42-32080	104-4534	8	1		091577	1	12.67	8.62	129	5	42
220350	CARBON		41-71110	106-3514	7	1		072076	3	12.65	8.60	129	5	42
220346	PLATTE		42-13810	104-7328	8	1		082177	1	12.64	8.60	129	5	42
221346	NIOBRARA		42-96380	104-0814	8	1		091677	1	12.64	8.60	129	5	42
220657	PLATTE		42-57890	104-8642	8	1		090177	1	12.61	8.57	129	5	42
220772	CONVERSE		42-61060	105-3697	8	1		090377	1	12.57	8.55	128	5	42
221255	NIOBRARA		42-75890	104-3681	8	1		091477	1	12.57	8.55	128	5	42
221258	NIOBRARA		42-64330	104-3594	8	1		091577	1	12.57	8.55	128	5	42
220655	PLATTE		42-58220	104-8494	8	1		090177	1	12.53	8.52	128	5	42
220700	CONVERSE		42-47810	105-4625	7	1		083077	1	12.53	8.52	128	5	42
220875	JOHNSON		43-65220	106-3127	10	1		051376	1	12.50	8.50	128	5	42
220466	ALBANY		42-11670	106-6917	7	1		082677	1	12.46	8.47	127	5	42
221401	NIOBRARA		42-94080	104-5144	8	1		091677	1	12.45	8.47	127	5	42
110472	SUBLETTE		42-63830	110-0603	7	1		092976	1	12.40	8.43	126	5	42
217147	NATHONA		43-51450	106-4772	8	1		082377	3	12.39	8.43	126	5	42
220934	NATHONA		43-04220	106-4069	8	1		090777	1	12.33	8.38	126	5	42
220464	ALBANY		42-10610	105-6494	8	1		082677	1	12.32	8.37	126	5	42
220296	PLATTE		42-09690	104-9867	8	1		082077	1	12.31	8.36	125	5	42
220296	VINTA		41-06390	110-5028	6	1		082976	1	12.30	8.36	125	5	42
223216	ALBANY		41-97330	105-8983	8	1		071276	3	12.30	8.36	125	5	42
220266	PLATTE		42-34190	104-7625	8	1		082077	1	12.30	8.36	125	5	42
220443	PLATTE		42-29000	105-0100	7	1		082477	1	12.30	8.36	125	5	42
217983	CARBON		42-36940	106-7744	8	1		093077	1	12.24	8.34	125	5	42
220436	PLATTE		42-32640	105-0300	8	1		082377	1	12.19	8.29	124	5	42
220494	TETUN		43-66560	110-8539	7	1		101477	1	12.15	8.25	124	5	42
220595	ALBANY		42-27220	105-8458	8	1		082477	1	12.13	8.24	124	5	42
220595	PLATTE		42-54830	104-8636	8	1		083177	1	12.12	8.23	124	5	42
220331	CARBELL		44-68110	105-8300	8	1		090676	1	12.10	8.23	123	5	42
212634	FREMONT		42-69190	106-3361	7	1		063077	3	12.04	8.19	123	5	42
220548	HOT SPRINGS		43-61670	107-7672	7	1		090276	1	12.00	8.16	122	5	42
222919	ALBANY		41-24030	105-5981	8	1		061576	3	12.00	8.15	122	5	42
217828	CARBON		42-38420	106-1603	7	1		092577	1	11.99	8.15	122	5	42
217100	NATHONA		42-66580	106-5111	8	1		081977	1	11.91	8.10	121	5	42
217728	ALBANY		42-10640	106-0394	7	1		092277	1	11.88	8.08	121	5	42
208929	NATHONA		43-13250	107-1681	8	1		083077	1	11.86	8.08	121	5	42
223222	ALBANY		41-92670	105-9528	8	1		071776	3	11.80	8.02	120	5	42
221244	NIOBRARA		42-70750	104-2494	8	1		091477	1	11.80	8.02	120	5	42
221888	NATHONA		42-48250	107-2500	8	1		101377	1	11.76	8.00	120	5	42
220250	PLATTE		42-48220	107-8978	8	1		082377	1	11.75	7.99	120	5	42
216921	FREMONT		42-72890	107-8978	8	1		100877	1	11.73	7.98	120	5	42
221020	CONVERSE		42-68390	105-6058	8	1		091177	1	11.72	7.97	120	5	42
221304	NIOBRARA		42-70440	104-5006	8	1		091677	1	11.72	7.97	120	5	42
221249	CARBON		44-14780	107-0997	8	1		062077	1	11.70	7.96	119	5	42
220434	CARBELL		44-14190	105-5313	8	1		040676	1	11.70	7.96	119	5	42
216591	NATHONA		42-75720	107-1931	8	1		101477	1	11.68	7.94	119	5	42
220592	PLATTE		42-50440	104-8847	8	1		083177	1	11.68	7.94	119	5	42
217869	FREMONT		42-34890	107-5289	7	1		102177	1	11.68	7.89	118	5	42
220163	CARBON		41-68220	106-1408	7	1		071476	3	11.60	7.89	118	5	42
217950	FREMONT		42-54390	107-6047	8	1		100677	1	11.60	7.89	118	5	42
221206	NIOBRARA		42-62060	104-6975	8	1		091477	1	11.58	7.87	118	5	42

TABLE 51. URANIUM IN (WYOMING) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG.)	LONG. (DEG.)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM- INATION	UG/L (PPB)	PC1/L	MU1	MU2	REF
216775	SWEETWATER		42.10690	107.6075	7	1	101477	101477	1	11.54	7.65	118	4	.
216928	CARBON		42.06670	106.5056	7	1	042177	042177	9	11.54	7.65	118	4	.
200071	CAMPBELL		44.29440	105.7263	6	1	040576	040576	1	11.50	7.62	117	4	50
220093	PLATTE		42.14000	104.7631	8	1	041977	041977	1	11.49	7.61	117	4	.
208662	NATHUNA		43.01470	106.1269	8	1	110177	110177	1	11.47	7.80	117	4	.
208355	WASHAKIE		43.99500	107.9028	6	1	080676	080676	1	11.40	7.75	116	4	.
208593	HOT SPRINGS		43.52300	107.9889	6	1	090476	090476	1	11.40	7.75	116	4	.
209510	FREMONT		43.28610	107.7394	8	1	092977	092977	1	11.40	7.75	116	4	.
221821	FREMONT		42.74330	107.7589	7	1	102977	102977	1	11.40	7.75	116	4	.
221744	FREMONT		42.52560	107.7983	8	1	090977	090977	1	11.34	7.71	116	4	.
220066	GOSHEN		42.20420	104.2981	8	1	081777	081777	1	11.31	7.69	115	4	.
221186	NIDBRAHA		42.82810	104.6206	8	1	091377	091377	1	11.26	7.66	115	4	.
220328	PLATTE		42.44000	104.9109	6	1	082377	082377	1	11.25	7.65	115	4	.
220339	NIDBRAHA		42.66170	104.8528	8	1	090477	090477	1	11.23	7.65	115	4	.
220124	GUSHEN		42.10220	104.4206	8	1	081877	081877	1	11.23	7.64	115	4	.
220154	GUSHEN		42.24780	104.6204	8	1	081877	081877	1	11.23	7.64	115	4	.
221641	CONVERSE		42.71470	105.3767	8	1	070977	070977	1	11.22	7.63	114	4	.
220164	CARBON		41.66890	106.1481	9	1	071476	071476	3	11.20	7.62	114	4	42
221719	NATHUNA		42.69720	106.1172	6	1	081977	081977	1	11.14	7.58	114	4	.
221826	FREMONT		42.62890	107.8656	6	1	102977	102977	1	11.07	7.53	113	4	.
220312	PLATTE		42.36170	104.9844	8	1	082077	082077	1	11.05	7.51	113	4	.
220650	PLATTE		42.57720	104.8050	8	1	090177	090177	1	11.01	7.49	112	4	.
210623	SUBLETTE		42.45000	110.1928	10	1	093076	093076	2	11.00	7.48	112	4	55
220367	PLATTE		42.03640	105.1039	8	1	082377	082377	1	10.98	7.47	112	4	.
221210	NIDBRAHA		42.74970	104.6450	8	1	091477	091477	1	10.97	7.46	112	4	.
221616	CONVERSE		42.99140	105.6853	8	1	090977	090977	1	10.95	7.45	112	4	.
221614	CONVERSE		42.72190	105.0608	8	1	090877	090877	1	10.94	7.44	112	4	.
208682	CARBON		43.44630	106.7700	6	1	112677	112677	1	10.92	7.43	111	4	.
217450	NATHUNA		42.26440	107.1181	7	1	090777	090777	2	10.91	7.42	111	4	.
220425	PLATTE		42.60080	104.9411	6	1	083077	083077	1	10.91	7.42	111	4	.
220257	CARBON		41.15390	106.6228	10	1	072376	072376	3	10.90	7.41	111	4	42
220960	CARBON		41.03470	107.5059	7	1	012077	012077	1	10.90	7.41	111	4	58
222817	LARAMIE		41.42780	105.1633	8	1	062976	062976	3	10.90	7.41	111	4	58
223163	ALBANY		41.65280	105.5872	6	1	071076	071076	3	10.90	7.41	111	4	58
220673	PLATTE		42.58720	105.0654	8	1	090277	090277	1	10.89	7.41	111	4	.
220792	CONVERSE		42.70280	105.6975	7	1	090677	090677	1	10.88	7.41	111	4	.
216412	NATHUNA		42.84530	107.4361	6	1	110277	110277	1	10.84	7.37	110	4	.
221074	GOSHEN		42.43310	104.2181	6	1	091577	091577	1	10.83	7.36	110	4	.
221235	NATHUNA		42.48940	107.1319	6	1	083177	083177	1	10.83	7.35	110	4	.
220960	CONVERSE		42.80280	105.5589	8	1	090777	090777	1	10.78	7.33	110	4	.
220376	PLATTE		42.08890	105.0086	8	1	082477	082477	1	10.76	7.32	110	4	.
221684	FREMONT		42.62690	107.6809	8	1	100877	100877	1	10.73	7.30	109	4	.
220069	GOSHEN		42.23170	104.2844	8	1	081777	081777	1	10.73	7.30	109	4	.
221307	NIDBRAHA		42.73330	104.4919	8	1	091677	091677	1	10.71	7.28	109	4	.
220174	PLATTE		42.01250	104.7308	8	1	081977	081977	1	10.70	7.28	109	4	.
220416	ALBANY		42.01430	105.4900	7	1	082477	082477	1	10.69	7.27	109	4	.
216889	NATHUNA		42.67460	107.3575	6	1	101477	101477	1	10.63	7.23	108	4	.
217511	CARBON		42.08410	107.2725	6	1	090977	090977	1	10.63	7.23	108	4	.
220340	PLATTE		42.41970	105.1267	6	1	082477	082477	1	10.61	7.21	108	4	.
221368	NIDBRAHA		42.70640	104.4133	8	1	091777	091777	1	10.59	7.20	108	4	.
220138	GOSHEN		42.48470	104.5467	8	1	081877	081877	1	10.56	7.18	108	4	.

TABLE 51. URANIUM IN () 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
220465	ALBANY		42-10670	105-6514	7	1		082677	1	10.54	7.17	104		
221222	NIOBRARA		42-67000	104-2661	8	1		091377	1	10.50	7.14	107		
221223	NIOBRARA		42-63420	104-2114	8	1		091377	1	10.50	7.14	107		
221658	CUNYERSE		42-96390	104-9833	8	1		091077	1	10.45	7.11	107		
221073	GOSHEN		42-44470	104-3525	8	1		091377	1	10.44	7.10	106		
220568	ALBANY		42-22470	105-6969	7	1		082777	3	10.43	7.09	106		
220864	NIOBRARA		42-69280	104-7808	7	1		090877	1	10.41	7.08	106		
L 8406	VINTA		41-30080	110-2492	10	1		082676	1	10.40	7.07	106		55
W12645	FREMONT		42-63310	108-4631	6	1		063077	3	10.39	7.07	106		35
220850	CONVERSE		42-74780	104-9264	8	1		090777	1	10.39	7.07	106		
220580	PLATTE		42-53970	104-8911	6	1		091577	1	10.33	7.02	105		
221427	GOSHEN		42-49440	104-2756	8	1		091577	1	10.31	7.01	105		
W08159	JOHNSON		43-53610	106-6800	10	1		050776	1	10.30	7.00	105		
200490	SHERIDAN		43-53610	106-6800	10	1		050776	1	10.30	7.00	105		50
201193	JOHNSON		43-53610	106-6800	10	1		050776	1	10.30	7.00	105		50
220701	CUNYERSE		42-47836	105-4581	7	1		083077	1	10.30	7.00	105		
220094	PLATTE		42-20580	104-7717	8	1		081977	1	10.28	6.99	105		
220274	PLATTE		42-27000	104-7931	8	1		082277	1	10.26	6.98	105		
216733	FREMONT		42-31220	107-8928	7	1		101677	1	10.24	6.96	104		
217099	NATRONA		42-72390	106-7075	6	1		082977	1	10.22	6.95	104		
221144	NIOBRARA		42-93390	104-4533	6	1		091377	1	10.22	6.95	104		
L10476	SUBLETTE		42-66340	110-0519	7	1		092476	1	10.20	6.94	104		55
W20841	CARBON		41-85920	106-0480	7	1		071076	1	10.20	6.94	104		54
221502	NIOBRARA		42-68110	104-7547	8	1		090877	1	10.17	6.92	104		
221632	GOSHEN		42-34110	104-0975	8	1		091377	1	10.16	6.91	104		
221368	PLATTE		42-33390	104-2089	8	1		091577	1	10.15	6.90	104		
220255	PLATTE		42-07530	104-9736	6	1		082077	1	10.15	6.90	104		
217925	FREMONT		42-60110	107-9681	7	1		100877	1	10.13	6.89	103		
W20531	CARBON		41-82030	106-6531	7	1		060976	1	10.10	6.87	103		42
W23009	PLATTE		41-92390	105-0683	7	1		061576	3	10.10	6.87	103		56
221280	NIOBRARA		42-92860	104-3464	8	1		091677	1	10.08	6.85	103		
221406	NIOBRARA		42-94060	104-2619	8	1		091677	1	10.07	6.85	103		
220276	PLATTE		42-25890	104-8056	8	1		082277	1	10.06	6.84	103		
221412	NIOBRARA		42-91920	104-2158	8	1		091677	1	10.06	6.84	103		
221654	NIOBRARA		42-63000	104-3492	8	1		091577	1	10.03	6.82	102		
W08982	NATRONA		43-13610	106-7117	6	1		090377	1	10.01	6.81	102		42
221022	CARBON		41-72360	107-2639	6	1		011577	1	10.00	6.80	102		
217705	CARBON		42-07540	106-5667	6	1		092177	1	9.96	6.77	102		58
W23377	ALBANY		41-55040	105-8397	8	1		121576	1	9.84	6.75	101		
217890	CARBON		42-33500	106-5376	7	1		092877	1	9.83	6.75	101		
221193	NIOBRARA		42-79560	104-7067	8	1		091377	1	9.83	6.75	101		
221690	GOSHEN		42-58580	104-4419	8	1		091477	1	9.92	6.75	101		
W21141	CARBON		41-97470	106-5319	7	1		013177	1	9.91	6.74	101		42
W22951	LANAMIE		41-31890	105-1358	8	1		062876	3	9.91	6.74	101		58
220674	PLATTE		42-59580	105-1050	8	1		090277	1	9.90	6.73	101		
221369	NIOBRARA		42-70890	104-3867	8	1		091777	1	9.86	6.70	101		
200330	CAMPBELL		44-67940	105-8700	8	1		040676	1	9.82	6.68	100		50
220242	PLATTE		42-14890	104-9275	8	1		082077	1	9.81	6.67	100		
W20094	CARBON		42-17780	104-8214	8	1		082177	1	9.81	6.67	100		
W22698	PLATTE		41-60430	107-6350	7	1		052576	1	9.80	6.66	100		42
			41-96500	104-7881	8	1		093077	1	9.80	6.66	100		58

TABLE 51. URANIUM IN (WYOMING) 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
W23376	ALBANY	ALBANY	41-23440	105-8111	B	1		120976	1	9.80	6.66	100		58
W21138	GOSHEN	GOSHEN	42-46070	104-2986	B	1		081577	1	9.80	6.66	100		58
W20055	GOSHEN	GOSHEN	42-07000	104-3561	B	1		081577	1	9.77	6.64	100		58
W23451	PLATTE	PLATTE	41-69030	105-0467	10	1		080477	1	9.75	6.63	99		58
W22243	GOSHEN	GOSHEN	41-67500	104-4194	B	1		100477	1	9.74	6.62	99		58
W22114	LAHARIE	LAHARIE	41-52830	104-2892	B	1		100677	1	9.72	6.62	99		58
W21388	GOSHEN	GOSHEN	42-32310	104-3733	B	1		081577	1	9.70	6.61	99		58
W20320	PLATTE	PLATTE	42-29750	104-3508	B	1		080577	1	9.70	6.60	99		58
W20901	CONVERSE	CONVERSE	42-04580	105-8622	B	1		080777	1	9.69	6.60	99		58
W09477	FREMONT	FREMONT	43-39470	107-8586	B	1		090877	1	9.69	6.59	99		58
W22050	GOSHEN	GOSHEN	41-78510	104-6428	B	1		090877	1	9.69	6.59	99		58
W23011	PLATTE	PLATTE	41-90060	105-0850	7	1		061576	3	9.68	6.58	99		58
W217875	ALBANY	ALBANY	42-41390	106-0272	B	1		092777	1	9.68	6.58	99		58
W21559	NIUBHARA	NIUBHARA	42-91000	104-8050	B	1		090877	1	9.64	6.56	98		58
W21605	CONVERSE	CONVERSE	42-84000	105-0700	B	1		090877	1	9.64	6.56	98		58
W21384	GOSHEN	GOSHEN	42-28890	104-2992	B	1		091677	1	9.63	6.55	98		58
W20753	CONVERSE	CONVERSE	42-91830	105-5844	B	1		091677	1	9.62	6.54	98		58
W21312	NIUBHARA	NIUBHARA	42-73870	104-3767	B	2		091677	1	9.62	6.54	98		58
W12704	FREMONT	FREMONT	42-80390	108-6964	B	1		070477	1	9.61	6.53	98		58
W22238	GOSHEN	GOSHEN	41-80500	104-6089	B	1		090377	1	9.60	6.53	98		58
W09314	JOHNSON	JOHNSON	43-53110	106-0250	B	1		091677	1	9.59	6.52	98		58
W20094	CARBON	CARBON	41-29780	107-6622	7	1		052676	3	9.58	6.51	98		42
W20285	GOSHEN	GOSHEN	42-25420	104-3544	B	1		082077	1	9.57	6.51	98		58
W21489	GOSHEN	GOSHEN	42-49420	104-4769	B	1		091977	1	9.57	6.51	98		58
W20637	CARBON	CARBON	41-23670	107-3697	7	1		072676	3	9.56	6.50	98		42
W21721	CARBON	CARBON	42-04420	106-2686	6	1		092177	1	9.54	6.49	97		58
W21257	NIUBHARA	NIUBHARA	42-62300	104-3361	B	1		091577	1	9.54	6.49	97		58
W22266	VINTA	VINTA	41-33380	104-3325	B	1		081276	1	9.51	6.47	97		58
W22431	LAHARIE	LAHARIE	41-08220	104-1134	B	1		091577	1	9.50	6.46	97		58
W23324	LAHARIE	LAHARIE	41-11810	104-3639	B	1		091877	1	9.50	6.46	97		58
W20156	ALBANY	ALBANY	41-43110	105-1994	9	1		070976	3	9.50	6.46	97		58
W22508	PLATTE	PLATTE	42-24970	104-1117	B	1		081877	1	9.49	6.45	97		58
W20747	LAHARIE	LAHARIE	41-49440	104-6031	B	1		092277	1	9.49	6.45	97		58
W21506	NIUBHARA	NIUBHARA	42-76320	106-3900	B	1		042176	1	9.49	6.45	97		58
W22216	NIUBHARA	NIUBHARA	42-76540	104-7672	B	2		090877	1	9.48	6.45	97		58
W22070	GOSHEN	GOSHEN	41-50280	104-4792	B	1		090377	1	9.47	6.44	97		58
W20498	CONVERSE	CONVERSE	42-50240	105-4467	B	1		083177	1	9.47	6.44	97		58
W22458	CONVERSE	CONVERSE	42-81330	105-8308	B	1		090577	1	9.47	6.44	97		58
W22679	PLATTE	PLATTE	41-33170	104-2614	B	1		092177	1	9.44	6.43	96		58
W22301	LAHARIE	LAHARIE	41-92560	104-9342	B	1		090977	1	9.44	6.43	96		58
W21640	LAHARIE	LAHARIE	41-25190	104-1861	B	1		091677	1	9.43	6.41	96		58
W21306	NATRONA	NATRONA	42-02310	106-1381	7	1		103177	1	9.42	6.41	96		42
W23117	CARBON	CARBON	41-45170	107-4169	10	1		062477	3	9.40	6.39	96		58
W20037	ALBANY	ALBANY	41-82720	105-4872	7	1		062476	1	9.40	6.39	96		58
W21295	CAMPBELL	CAMPBELL	44-27440	105-0741	B	1		033076	1	9.40	6.39	96		58
W218936	NIUBHARA	NIUBHARA	42-75660	104-4803	B	1		091577	1	9.40	6.39	96		58
W20795	CARBON	CARBON	42-12110	106-5703	7	1		042177	1	9.38	6.38	96		58
W20921	NIUBHARA	NIUBHARA	44-76670	106-6416	10	1		042476	1	9.38	6.38	96		58
W217523	NIUBHARA	NIUBHARA	44-18940	105-4586	9	2		040676	1	9.30	6.32	96		58
W21475	FREMONT	FREMONT	42-31670	107-6408	B	1		091277	1	9.29	6.32	96		58
W21475	NIUBHARA	NIUBHARA	42-91860	104-3684	B	1		091177	1	9.27	6.30	96		58

TABLE 51. URANIUM IN (WYOMING) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTA- INATION	UG/L (PPB)	PC1/L	MUI	MO2	REF
W22026	PLATTE		41.91220	104.6825	6	1	100577	100577	1	9.26	6.30	94	4	56
W21639	CONVERSE		42.63920	105.4367	6	1	090977	090977	1	9.26	6.30	94	4	56
W216972	NATRONA		42.62330	107.4650	6	1	101477	101477	1	9.26	6.29	94	4	56
W23324	SWEETWATER		42.03220	108.9236	7	1	062176	062176	3	9.23	6.28	94	4	56
W23013	PLATTE		41.83440	105.1104	7	1	061576	061576	3	9.20	6.26	94	4	56
W20501	ALBANY		42.04250	105.7851	8	1	082677	082677	1	9.16	6.23	93	3	55
W04664	CONVERSE		43.02500	106.0911	8	1	110177	110177	1	9.15	6.22	93	3	55
W20358	PLATTE		42.48860	105.2061	6	1	082577	082577	1	9.15	6.22	93	3	55
W22099	GOSHEN		41.63690	104.3563	6	1	100577	100577	1	9.14	6.22	93	3	55
W21287	NIOBRARA		42.80360	104.3772	6	2	091577	091577	1	9.13	6.21	93	3	55
W20045	GOSHEN		42.19030	104.2058	6	1	081677	081677	1	9.12	6.20	93	3	55
W21205	NIOBRARA		42.63360	104.7156	8	1	091477	091477	1	9.12	6.20	93	3	55
W21818	VINTA		41.19140	110.5811	7	1	082876	082876	1	9.11	6.19	93	3	55
W08084	JUNISON		43.86110	106.6622	10	1	051476	051476	1	9.10	6.19	93	3	55
W08234	JUNISON		43.56380	106.8666	8	1	071076	071076	1	9.10	6.19	93	3	55
W0357	CARBON		41.63750	106.3156	7	1	072176	072176	3	9.10	6.19	93	3	55
W01521	JUNISON		43.56380	106.8666	8	1	071076	071076	1	9.10	6.19	93	3	55
W16462	NATRONA		42.60690	106.1631	6	1	101177	101177	1	9.10	6.19	93	3	55
W21399	GOSHEN		42.35080	106.2072	6	1	091677	091677	1	9.10	6.19	93	3	55
W21244	CARBON		41.64280	106.6725	7	1	081877	081877	1	9.08	6.17	93	3	55
W21709	PLATTE		41.64190	106.8342	6	1	100177	100177	1	9.08	6.17	93	3	55
W21470	GOSHEN		42.41220	107.3861	8	1	090877	090877	1	9.07	6.17	93	3	55
W20103	CARBON		42.19660	104.5122	6	1	081877	081877	1	9.07	6.17	93	3	55
W22699	PLATTE		41.98110	104.8511	6	1	093077	093077	1	9.05	6.15	92	3	56
W08924	NATRONA		43.11310	107.0814	6	1	083077	083077	1	9.04	6.15	92	3	56
W22101	GOSHEN		41.58940	104.3719	8	1	100677	100677	1	9.04	6.15	92	3	56
W23022	PLATTE		41.94580	105.1081	7	1	061676	061676	3	9.03	6.13	92	3	56
W221501	NIOBRARA		42.09110	104.7822	8	2	090877	090877	1	9.02	6.13	92	3	56
W22274	LARAMIE		41.04190	104.2158	8	1	091677	091677	1	9.01	6.13	92	3	56
W20840	CARBON		41.23860	106.7892	10	1	060376	060376	3	9.00	6.12	92	3	56
W2249	ALBANY		41.82110	106.0575	6	1	071076	071076	1	9.00	6.12	92	3	56
W22814	GOSHEN		41.64890	106.4800	8	1	100477	100477	3	9.00	6.12	92	3	56
W22447	LARAMIE		41.54890	105.1764	6	1	062476	062476	1	8.98	6.11	92	3	56
W09124	VINTA		41.17280	110.9367	6	1	081676	081676	1	8.97	6.10	91	3	56
W22447	NATRONA		43.03580	106.7236	6	1	090777	090777	1	8.97	6.10	91	3	56
W22380	LARAMIE		41.29570	104.3897	6	1	092177	092177	1	8.96	6.09	91	3	56
W21324	LARAMIE		41.16670	104.0856	8	1	091577	091577	1	8.96	6.09	91	3	56
W20496	GOSHEN		42.33530	104.4417	8	1	091577	091577	1	8.92	6.07	91	3	56
W23083	ALBANY		42.15110	105.7633	8	1	062777	062777	1	8.91	6.06	91	3	56
W20052	PLATTE		41.72310	105.1950	7	1	062776	062776	1	8.91	6.06	91	3	56
W20052	CAMPBELL		44.29020	105.1516	10	1	032776	032776	1	8.90	6.05	91	3	56
W20355	VINTA		41.27220	110.8550	10	1	081276	081276	1	8.84	6.01	90	3	56
W20355	PLATTE		42.49670	105.0375	6	1	091677	091677	1	8.84	6.01	90	3	56
W21444	GOSHEN		42.59780	105.0375	6	1	091677	091677	1	8.84	6.01	90	3	56
W21812	NATRONA		43.63360	106.9808	6	1	102877	102877	1	8.84	6.01	90	3	56
W08727	NATRONA		43.40970	106.2775	6	1	112677	112677	1	8.83	6.00	90	3	56
W20322	GOSHEN		42.30610	104.5964	6	1	081977	081977	1	8.81	5.99	90	3	56
W22146	NIOBRARA		42.89530	104.0950	6	1	091677	091677	1	8.78	5.97	90	3	56
W22346	LARAMIE		41.41940	104.4197	6	1	091977	091977	1	8.77	5.96	89	3	56
W22597	LARAMIE		41.19060	104.8847	6	1	100277	100277	1	8.76	5.96	89	3	56
W21558	NIOBRARA		42.88560	104.8006	6	1	090977	090977	1	8.76	5.96	89	3	56

TABLE 51. URANIUM IN (WYOMING) 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
W22002	GOSHEN	GOSHEN	41.59440	104.3161	8	1	100477	100477	1	8.75	5.95	89	3	58
W23012	PLATTE	ALBANY	41.83190	105.1147	6	1	061576	061576	3	8.75	5.95	89	3	58
W23354	ALBANY	FREMONT	41.92640	105.8233	7	1	071276	071276	3	8.75	5.95	89	3	58
W216391	FREMONT	CARBON	42.41500	107.9472	7	1	100677	100677	1	8.71	5.92	89	3	42
W20851	PLATTE	CARBON	41.43040	107.1481	7	1	072876	072876	3	8.70	5.92	89	3	58
W22037	PLATTE	PLATTE	41.86610	104.6917	8	1	100677	100677	1	8.70	5.92	89	3	58
L10715	GOSHEN	GOSHEN	42.58170	110.2019	7	1	094076	094076	1	8.69	5.91	89	3	58
W20038	GOSHEN	GOSHEN	42.58170	104.2272	8	1	094077	094077	1	8.69	5.91	89	3	58
W20047	CONVERSE	CONVERSE	42.56740	104.9217	8	1	051476	051476	1	8.68	5.90	89	3	42
W20092	CARBON	CARBON	43.54720	106.0844	10	1	051476	051476	1	8.68	5.90	89	3	50
W21283	JUNESON	JUNESON	43.54720	107.4131	6	1	051876	051876	1	8.68	5.90	89	3	58
W22109	LARAMIE	LARAMIE	41.54310	104.3178	8	1	100677	100677	1	8.67	5.89	88	3	58
W20706	NATHUNA	NATHUNA	43.52310	106.3117	8	1	082177	082177	1	8.66	5.89	88	3	58
W20088	GOSHEN	GOSHEN	42.18220	104.4225	8	1	081077	081077	1	8.65	5.88	88	3	58
W20143	PLATTE	PLATTE	42.23750	104.8850	8	1	082077	082077	1	8.64	5.88	88	3	58
W21042	NATHUNA	NATHUNA	42.75080	106.0906	8	1	081477	081477	3	8.63	5.87	88	3	58
W21704	NATHUNA	NATHUNA	42.75080	106.2454	8	1	081477	081477	1	8.62	5.86	88	3	58
W21197	NATHUNA	NATHUNA	42.75310	104.7597	8	2	091477	091477	1	8.62	5.86	88	3	58
L8253	VINTA	VINTA	42.41110	111.0028	8	1	081976	081976	1	8.59	5.84	88	3	58
W21805	NATHUNA	NATHUNA	42.54930	106.3333	7	1	101277	101277	1	8.59	5.84	88	3	58
W20294	PLATTE	PLATTE	42.57390	104.8792	7	1	082077	082077	1	8.57	5.83	87	3	58
W21786	FREMONT	FREMONT	42.57390	107.6175	7	1	102177	102177	1	8.54	5.81	87	3	58
W22298	LARAMIE	LARAMIE	41.12040	104.2325	8	1	091377	091377	1	8.54	5.81	87	3	58
W21425	NIOBHANA	NIOBHANA	42.62420	104.1819	8	1	092977	092977	1	8.53	5.80	87	3	58
W22521	LARAMIE	LARAMIE	41.44440	104.7478	8	2	081977	081977	1	8.51	5.79	87	3	58
W20095	PLATTE	PLATTE	42.22110	104.7733	8	1	100777	100777	1	8.50	5.78	87	3	58
W216814	FREMONT	FREMONT	42.71720	107.6194	8	1	101477	101477	1	8.50	5.78	87	3	58
W216970	NATHUNA	NATHUNA	42.62500	107.4697	8	1	092977	092977	1	8.49	5.77	87	3	58
W22177	GUSHEN	GUSHEN	41.82940	104.1778	8	1	092977	092977	1	8.49	5.77	87	3	58
W22518	LARAMIE	LARAMIE	41.82940	104.7164	8	1	092977	092977	1	8.49	5.77	87	3	58
W20536	CARBON	CARBON	42.53390	106.5636	8	1	100277	100277	1	8.46	5.75	86	3	58
W20587	PLATTE	PLATTE	42.53390	104.9322	8	1	083077	083077	1	8.46	5.75	86	3	58
W20048	CONVERSE	CONVERSE	42.69000	104.9617	8	1	090777	090777	1	8.45	5.75	86	3	58
W20130	PLATTE	PLATTE	42.69000	104.8650	8	1	091977	091977	1	8.45	5.75	86	3	58
W21505	NIOBHANA	NIOBHANA	42.59110	104.7711	7	1	090477	090477	3	8.44	5.74	86	3	58
L8207	ALBANY	ALBANY	41.05360	111.0014	8	1	081776	081776	1	8.44	5.74	86	3	58
W23324	PLATTE	PLATTE	41.46750	105.5817	8	1	081776	081776	1	8.44	5.74	86	3	58
W20244	CONVERSE	CONVERSE	42.57390	104.7367	8	1	082077	082077	1	8.44	5.74	86	3	58
W21044	LARAMIE	LARAMIE	42.03080	105.1567	7	1	082077	082077	1	8.44	5.74	86	3	58
W21284	CARBON	CARBON	42.03110	106.0456	8	1	082077	082077	1	8.43	5.73	86	3	58
W20893	SHERIDAN	SHERIDAN	42.03110	106.8355	8	1	082077	082077	1	8.43	5.73	86	3	58
L8576	VINTA	VINTA	42.59350	110.4431	10	1	094776	094776	1	8.42	5.73	86	3	58
W21074	FREMONT	FREMONT	42.41690	106.0103	8	1	081877	081877	1	8.40	5.71	86	3	58
W20675	CARBON	CARBON	42.47090	106.1914	7	1	081877	081877	3	8.39	5.71	86	3	58
W20654	LARAMIE	LARAMIE	41.12780	107.4814	8	1	072676	072676	3	8.38	5.70	85	3	58
W23141	ALBANY	ALBANY	41.16250	105.6800	8	1	072676	072676	3	8.38	5.70	85	3	58
W22813	LARAMIE	LARAMIE	41.55560	105.1833	8	1	082077	082077	1	8.36	5.68	85	3	58
W23449	PLATTE	PLATTE	41.67030	105.0369	8	1	082077	082077	1	8.36	5.68	85	3	58
W22407	GOSHEN	GOSHEN	41.92890	104.4761	8	1	082077	082077	1	8.35	5.68	85	3	58
L8327	VINTA	VINTA	41.17440	110.1833	7	1	082077	082077	1	8.31	5.65	85	3	58

TABLE 51. URANIUM IN (WYOMING) WATER

LAH ID NUMBER	CITY	COUNTY	LAT. (DEG.)	LONG. (DEG.)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTA- MINATION	UG/L (PPB)	PCI/L	MU1	MU2	RF.
217238		NATRONA	42.45580	107.2006	B	1		083177	1	8.30	5.04	85	3	.
224642	ALBANY	ALBANY	42.40250	105.2869	B	1		091177	1	8.30	5.04	85	3	.
221269	NIOBRARA	NIOBRARA	42.91470	104.6331	B	1		091577	1	8.30	5.04	85	3	58
W22391	LARAMIE	LARAMIE	41.18810	104.2717	B	1		091777	1	8.28	5.03	84	3	58
216462	NATRONA	NATRONA	42.06990	107.4704	B	1		101277	1	8.28	5.03	84	3	35
W21293	SWEETWATER	SWEETWATER	42.18970	104.7950	7	1		062077	1	8.77	5.02	84	3	.
212284	NIOBRARA	NIOBRARA	43.82440	104.5128	B	1		091577	1	8.26	5.02	84	3	.
W00157	CAMPBELL	CAMPBELL	43.06010	106.9553	B	1		091177	1	8.25	5.01	84	3	35
W22342	SWEETWATER	SWEETWATER	42.17690	108.9106	B	1		062277	1	8.25	5.01	84	3	35
200335	ALBANY	ALBANY	44.31310	105.0066	B	1		040676	1	8.21	5.58	84	3	50
200348	CAMPBELL	CAMPBELL	44.58810	107.8708	B	1		100777	1	8.21	5.58	84	3	50
200775	FREMONT	FREMONT	44.71110	106.5038	B	1		042276	1	8.20	5.57	84	3	50
217122	NATRONA	NATRONA	42.57060	106.7067	B	1		082177	1	8.19	5.57	84	3	.
220970	CONVERSE	CONVERSE	42.89310	105.5261	B	1		090877	1	8.19	5.57	84	3	.
W22174	GOSHEN	GOSHEN	41.63810	104.1289	B	1		092977	1	8.18	5.56	83	3	58
W22179	GOSHEN	GOSHEN	41.64890	104.0722	B	1		092977	1	8.17	5.56	83	3	58
220445	PLATTE	PLATTE	42.23640	105.0981	B	1		082477	1	8.17	5.55	83	3	35
W12707	FREMONT	FREMONT	42.76940	108.0930	7	1		070477	1	8.16	5.55	83	3	58
W22695	PLATTE	PLATTE	41.48090	104.7767	B	1		093077	1	8.15	5.54	83	3	58
W23080	PLATTE	PLATTE	41.76940	105.1728	7	1		092276	1	8.15	5.54	83	3	.
217714	CARBON	CARBON	42.21970	107.4764	B	1		091677	1	8.14	5.54	83	3	.
221194	NIOBRARA	NIOBRARA	42.79440	104.6483	B	2		091377	1	8.14	5.54	83	3	.
221264	NIOBRARA	NIOBRARA	42.72110	107.5839	B	1		091477	1	8.14	5.54	83	3	55
L12357	TETON	TETON	43.64060	110.4014	B	1		091076	1	8.13	5.53	83	3	55
W13363	FREMONT	FREMONT	42.33500	108.4344	B	1		062377	1	8.12	5.52	83	3	50
200057	CAMPBELL	CAMPBELL	44.71970	105.4761	B	1		033076	1	8.12	5.52	83	3	50
W08185	JOHNSON	JOHNSON	43.70000	106.7763	B	1		070576	1	8.11	5.51	83	3	58
W23429	ALBANY	ALBANY	41.29190	105.6550	B	1		121376	1	8.11	5.51	83	3	58
200872	SHERIDAN	SHERIDAN	44.66880	106.6894	B	1		042576	1	8.11	5.51	83	3	50
201472	JOHNSON	JOHNSON	43.70000	106.7763	B	1		092977	1	8.11	5.51	83	3	58
W22176	GOSHEN	GOSHEN	41.65140	104.1850	B	1		092977	1	8.10	5.51	83	3	58
216814	FREMONT	FREMONT	42.71810	107.5597	7	1		100777	1	8.08	5.49	82	3	.
224480	GOSHEN	GOSHEN	42.41250	104.2639	7	1		091877	1	8.07	5.49	82	3	42
W20156	CARBON	CARBON	41.71000	106.1989	7	1		071476	1	8.07	5.49	82	3	58
W22937	ALBANY	ALBANY	41.05170	105.5303	7	1		061676	1	8.06	5.48	82	3	58
W22202	GOSHEN	GOSHEN	41.90000	104.3856	7	1		100177	1	8.06	5.48	82	3	58
200186	CAMPBELL	CAMPBELL	44.66690	105.6650	10	1		040376	1	8.05	5.47	82	3	58
W22535	LARAMIE	LARAMIE	41.23500	107.5203	B	1		091977	1	8.04	5.47	82	3	58
216789	SWEETWATER	SWEETWATER	42.07330	107.5231	B	1		101477	1	8.04	5.47	82	3	42
W21170	CARBON	CARBON	41.75250	106.4336	9	1		061177	1	8.02	5.45	82	3	50
218924	SHERIDAN	SHERIDAN	44.09580	106.7692	7	1		092077	1	8.02	5.45	82	3	50
200791	SHERIDAN	SHERIDAN	44.75610	106.6925	10	1		042476	1	8.01	5.45	82	3	50
220357	PLATTE	PLATTE	42.50470	105.1237	B	1		081577	1	8.00	5.44	82	3	.
221372	NIOBRARA	NIOBRARA	42.33750	104.4364	B	1		091377	1	8.00	5.44	82	3	.
221435	GOSHEN	GOSHEN	42.53750	104.1781	B	1		091377	1	8.00	5.44	82	3	.
220198	PLATTE	PLATTE	42.66580	104.9450	B	1		082077	1	7.99	5.43	81	3	58
221514	NIOBRARA	NIOBRARA	42.81030	104.8411	B	1		090977	1	7.99	5.43	81	3	58
W23313	ALBANY	ALBANY	41.42830	105.5925	B	1		070976	1	7.98	5.43	81	3	58
W22724	PLATTE	PLATTE	41.66630	104.9950	B	1		100377	1	7.96	5.41	81	3	58
W22042	PLATTE	PLATTE	41.90190	104.6956	B	1		100677	1	7.95	5.41	81	3	58

TABLE 51. URANIUM IN (WYOMING) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM- INATION	UG/L (PPH)	PC1/L	MO1	MO2	REF
220444	PLATTE		42-24010	105-0717	1	1		082477	1	7-95	5-41	81	3	58
222116	LARAMIE		41-51040	104-2481	3	1		100677	1	7-93	5-39	81	3	58
222716	PLATTE		41-75330	104-0363	3	1		100277	1	7-92	5-39	81	3	58
210461	NATRONA		42-01780	106-1373	3	1		103177	1	7-92	5-39	81	3	58
211294	FREMONT		42-50330	104-4804	6	1		062277	1	7-90	5-37	81	3	58
220279	CARBON		41-20390	105-0817	7	1		072376	3	7-90	5-37	81	3	58
222680	PLATTE		41-92780	104-9628	8	1		092977	1	7-87	5-35	80	3	58
223272	ALBANY		41-77560	105-9958	8	1		071076	1	7-86	5-34	80	3	58
220092	PLATTE		42-22610	104-8281	8	1		081977	1	7-86	5-34	80	3	58
221127	GOSHEN		42-50110	104-5219	8	1		091477	1	7-86	5-34	80	3	58
220140	GOSHEN		42-10310	104-5181	8	1		081877	1	7-85	5-34	80	3	58
220007	GOSHEN		42-22250	104-1158	8	1		081677	1	7-84	5-33	80	3	58
220152	GOSHEN		42-04580	104-5992	8	1		081877	1	7-83	5-32	80	3	58
221650	CUNYERSE		42-98750	104-9503	8	1		091077	9	7-83	5-32	80	3	58
222704	PLATTE		41-82010	104-7517	8	1		100177	1	7-81	5-31	80	3	58
220139	GOSHEN		42-46580	104-5500	8	1		081877	1	7-81	5-31	80	3	58
221850	NATRONA		42-50000	106-2867	7	1		103077	1	7-81	5-31	80	3	58
222876	ALBANY		41-50360	105-9358	7	1		070776	3	7-80	5-30	80	3	58
220201	GOSHEN		42-06830	104-5172	8	1		081877	1	7-79	5-30	79	3	58
220482	PLATTE		42-10420	104-7967	8	1		081977	1	7-79	5-30	79	3	58
223455	FREMONT		43-38970	107-8989	8	1		092877	1	7-78	5-29	79	3	58
221047	PLATTE		41-72720	105-0250	7	1		060477	1	7-77	5-28	79	3	58
221247	NIOBKANA		42-88750	104-4153	8	1		091377	1	7-77	5-28	79	3	58
221248	NIOBKANA		42-75810	104-2119	8	1		091477	1	7-77	5-28	79	3	58
221684	NIOBKANA		42-84190	104-3781	8	1		091577	1	7-77	5-28	79	3	58
220157	GOSHEN		42-47920	104-0803	8	1		091377	1	7-77	5-28	79	3	58
220185	CARBON		41-04330	106-2103	7	1		071476	3	7-76	5-28	79	3	58
221303	PLATTE		42-24080	104-9567	8	1		042077	1	7-75	5-27	79	3	58
221906	NIOBKANA		42-71780	104-4919	8	1		091077	1	7-72	5-26	79	3	58
221906	VINTA		41-17780	110-6325	7	1		082876	1	7-72	5-25	79	3	58
221200	GOSHEN		41-70940	104-1389	8	1		093077	1	7-71	5-24	79	3	58
221025	NIOBKANA		42-77720	104-6297	8	1		091377	1	7-70	5-24	79	3	58
223492	CARBON		41-34970	107-7700	8	1		012077	1	7-69	5-23	78	3	58
220664	GOSHEN		41-60110	104-4744	8	1		100477	1	7-69	5-23	78	3	58
222384	ALBANY		41-02080	105-9544	9	1		060877	1	7-68	5-23	78	3	58
222703	JUNIATA		44-46610	106-3416	9	1		041376	1	7-67	5-22	78	3	58
221257	LARAMIE		42-80560	104-2811	8	1		091777	1	7-67	5-21	78	3	58
221305	FREMONT		41-65470	107-2339	7	1		062177	1	7-66	5-21	78	3	58
221695	CARBON		42-32040	109-6025	6	1		072177	1	7-65	5-20	78	3	58
221695	SUBLETTE		42-55280	104-4808	9	1		091477	1	7-64	5-20	78	3	58
221805	VINTA		41-45780	110-6906	7	1		080476	1	7-63	5-19	78	3	58
221525	NATRONA		43-05880	106-3564	8	1		082276	1	7-62	5-18	78	3	58
223323	PLATTE		42-06140	105-0411	8	1		091377	1	7-61	5-17	78	3	58
220214	ALBANY		44-19130	105-0842	9	1		070976	3	7-60	5-17	78	3	58
220260	CAMPBELL		44-94130	105-6127	8	1		040376	1	7-60	5-17	78	3	58
221868	CAMPBELL		44-19110	105-6342	8	1		040376	1	7-60	5-17	78	3	58
221226	CARBON		42-21000	106-2308	8	1		092777	1	7-60	5-17	78	3	58
221224	NIOBKANA		42-64890	104-1808	8	1		091377	1	7-60	5-17	78	3	58
221224	CARBON		41-87000	107-3425	6	1		061577	1	7-59	5-16	77	3	42

TABLE 51. URANIUM IN : WYOMING) WATER

LAB ID	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONCENTRATION	UG/L (PPB)	PC1/L	MU1	MO2	REF
W20161	CARBON		41.04470	106.2142	9	1		071476	3	7.57	5.15	77	3	42
L10509	SUBLETTE		42.77500	110.2322	7	1		042876	1	7.56	5.14	77	3	55
W22906	ALBANY		41.07350	105.4967	7	1		081676	1	7.56	5.14	77	3	55
W20217	GUSHEN		42.40336	104.6391	8	1		081977	1	7.56	5.14	77	3	55
L18363	VINTA		41.24670	110.4178	7	1		082576	1	7.55	5.13	77	3	55
W20171	SUBLETTE		42.54690	110.1511	7	1		093076	1	7.54	5.13	77	3	55
W22325	ALBANY		41.26176	104.0811	8	1		091877	1	7.54	5.13	77	3	55
W23139	ALBANY		41.13640	105.0804	8	1		070676	3	7.54	5.13	77	3	55
W22497	ALBANY		41.30360	104.0544	8	1		092177	1	7.53	5.12	77	3	55
W27242	CARBON		42.34860	107.4503	8	1		083177	1	7.53	5.12	77	3	55
W21188	NIUBHAMA		42.00190	104.6139	8	1		091377	1	7.53	5.12	77	3	55
W22147	GUSHEN		41.54240	104.1022	8	1		093077	1	7.49	5.09	76	3	55
W22044	GUSHEN		42.23390	104.1963	8	1		081677	1	7.48	5.09	76	3	55
W21246	NIUBHAMA		42.79810	104.4356	8	1		091577	1	7.48	5.09	76	3	55
W20157	JOHNSON		43.52380	106.0422	8	1		050776	1	7.47	5.08	76	3	55
W20287	GUSHEN		42.52360	106.0422	8	1		050776	1	7.47	5.08	76	3	55
W20959	SWEETWATER		42.26640	104.5214	8	1		082077	1	7.46	5.07	76	3	55
W20251	PLATTE		41.11000	107.9289	7	1		082277	1	7.45	5.07	76	3	55
L10036	SUBLETTE		42.46030	104.9139	8	1		082377	1	7.45	5.07	76	3	55
W22531	ALBANY		41.49360	104.0642	8	1		093077	1	7.44	5.06	76	3	55
W21086	GUSHEN		42.33140	104.1442	8	1		091477	1	7.44	5.06	76	3	55
W22020	GUSHEN		42.25640	104.6394	8	1		081977	1	7.43	5.05	76	3	55
W20294	CAMPBELL		41.73300	105.4669	8	1		100577	1	7.42	5.05	76	3	55
W20678	SHULIDAN		41.96690	104.2856	8	1		100577	1	7.42	5.05	76	3	55
W20653	NIUBHAMA		42.61640	106.7183	10	1		042576	1	7.42	5.05	76	3	55
W20678	NIUBHAMA		42.61640	106.7183	8	1		090177	1	7.42	5.05	76	3	55
W20443	CARBON		41.46360	104.7592	8	1		091477	1	7.40	5.03	75	3	50
W20169	SACKIDAN		44.99300	107.1628	7	1		072776	3	7.40	5.03	75	3	50
W21227	CAMPBELL		44.74440	106.3202	8	1		072376	1	7.40	5.03	75	3	50
W20191	PLATTE		44.70600	105.1263	8	1		081977	1	7.40	5.03	75	3	50
W20669	NIUBHAMA		42.71170	104.1944	8	1		091377	1	7.40	5.03	75	3	50
W20337	PLATTE		42.71750	107.2175	7	1		072876	1	7.38	5.02	75	3	50
W21380	NIUBHAMA		42.63720	104.9317	8	1		082477	1	7.36	5.02	75	3	50
W08584	HOT SPRINGS		43.72080	107.9342	7	1		091677	1	7.36	5.01	75	3	50
W09345	NATHUNA		43.16560	107.5067	8	1		092177	1	7.36	5.01	75	3	50
W16637	CARBON		42.22810	106.7481	7	1		092177	1	7.36	5.01	75	3	50
W09126	NATHUNA		43.02830	106.7322	8	1		102677	1	7.36	5.01	75	3	50
W22706	PLATTE		41.74690	104.8575	8	1		090177	1	7.35	5.00	75	3	50
L10172	SUBLETTE		42.72500	110.0772	8	1		100177	1	7.35	5.00	75	3	50
W21217	GUSHEN		41.94780	104.1100	7	1		092077	1	7.34	4.99	75	3	50
W21348	NIUBHAMA		42.88810	104.1103	8	1		091677	1	7.34	4.99	75	3	50
W21632	NATHUNA		42.46130	107.3919	8	1		102977	1	7.33	4.98	75	3	50
W20908	CARBON		41.46030	107.0500	7	1		073076	3	7.32	4.98	75	3	50
W21088	SWEETWATER		41.96690	107.8553	7	1		073076	1	7.32	4.98	75	3	50
W20057	GUSHEN		42.00250	104.4614	8	1		081577	1	7.32	4.98	75	3	50
W22204	GUSHEN		41.84780	104.4428	8	1		100177	1	7.31	4.97	75	3	50
W16433	NATHUNA		42.78940	106.3439	7	1		112577	7	7.31	4.97	75	3	50
W20265	CARBON		41.04440	107.3806	8	1		072676	3	7.30	4.96	74	3	42

TABLE 51. URANIUM IN (WYOMING) WATER

LAB NO NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PC1/L	MO1	MO2	REF
W22707	PLATTE		41.70070	104.7417	8	1	100177	100177	1	7.30	4.90	74	3	56
W09341	NATHUNA		43.47920	106.1158	7	1	091777	091777	1	7.29	4.90	74	3	56
W20501	PLATTE		42.55470	104.8881	6	1	081177	081177	1	7.27	4.94	74	3	56
W21274	NIOBRARA		42.99080	104.3430	7	1	091977	091977	1	7.26	4.94	74	3	56
W22357	LAKAMIE		41.38970	104.2275	8	1	092977	092977	1	7.25	4.93	74	3	56
W22675	PLATTE		41.95890	104.0817	6	1	092177	092177	1	7.22	4.91	74	3	42
W08942	NATHUNA		43.38220	106.8156	6	1	090177	090177	1	7.22	4.91	74	3	42
W20218	CARBON		41.54970	106.5308	7	1	072076	072076	1	7.21	4.90	74	3	42
W20104	GUSHEEN		42.16420	104.5167	8	1	081877	081877	1	7.20	4.90	74	3	42
W20153	CARBON		41.87080	106.2097	9	1	071476	071476	1	7.20	4.90	74	3	56
W23101	ALBANY		41.89750	105.3286	7	1	062476	062476	1	7.20	4.90	74	3	56
W23112	ALBANY		41.08060	105.9111	10	1	070576	070576	1	7.20	4.90	74	3	56
W20148	PLATTE		42.00420	104.6223	8	1	091977	091977	1	7.19	4.89	74	3	42
W20355	ALBANY		41.76610	106.0528	8	1	070976	070976	1	7.19	4.89	74	3	50
W20054	CAMPBELL		44.46520	105.6838	6	1	041076	041076	1	7.18	4.88	74	3	50
W20035	CAMPBELL		44.14440	105.5250	8	1	040676	040676	1	7.18	4.88	74	3	50
W20100	GUSHEEN		42.17390	104.5772	8	1	081777	081777	1	7.18	4.88	74	3	50
W21511	NIOBRARA		42.83830	104.7703	6	1	090977	090977	1	7.17	4.86	74	3	35
W12392	FREMONT		42.48470	108.3081	7	1	062477	062477	1	7.17	4.86	74	3	42
W20674	LAKAMIE		41.49940	107.2072	7	1	072776	072776	1	7.17	4.86	74	3	42
W17033	NATHUNA		42.82310	106.0828	7	1	091477	091477	1	7.17	4.86	74	3	55
W21252	NIOBRARA		42.76500	104.3542	8	1	091477	091477	1	7.16	4.86	74	3	55
W18135	LINCOLN		41.97920	110.9417	8	1	080726	080726	1	7.16	4.87	74	3	55
W17174	CARBON		42.42670	106.8406	7	1	082477	082477	1	7.15	4.86	74	3	55
W20145	GUSHEEN		42.03140	104.5531	8	1	081877	081877	1	7.14	4.86	74	3	58
W23356	ALBANY		41.93610	105.6467	8	1	071276	071276	1	7.14	4.86	74	3	58
W200134	CAMPBELL		44.70220	105.6638	8	1	033176	033176	1	7.14	4.85	74	3	50
W05533	WASHAKIE		43.76720	107.8283	7	1	090176	090176	1	7.13	4.85	74	3	50
W20482	CARHUN		41.30970	106.7783	7	1	060276	060276	1	7.13	4.85	74	3	58
W23408	ALBANY		41.15390	105.5842	6	1	120976	120976	1	7.13	4.85	74	3	58
W21310	NIOBRARA		42.75610	104.4233	6	1	091677	091677	1	7.12	4.84	74	3	58
W22036	PLATTE		41.86690	104.7284	8	1	100677	100677	1	7.11	4.84	74	3	58
W08340	WASHAKIE		43.08080	107.3069	7	1	080876	080876	1	7.10	4.83	74	3	50
W08257	JOHNSON		43.81380	106.8361	6	1	071076	071076	1	7.10	4.83	74	3	50
W17524	CARBON		43.41380	106.8361	6	1	071076	071076	1	7.09	4.82	74	3	50
W20056	CAMPBELL		42.07810	106.5928	7	1	042177	042177	1	7.07	4.81	74	3	50
W20049	CAMPBELL		44.16750	105.7097	8	1	040376	040376	1	7.07	4.81	74	3	50
W22522	LAKAMIE		44.03090	105.7101	8	1	040676	040676	1	7.06	4.80	74	3	58
W12113	LAKAMIE		42.74860	104.7097	6	1	092977	092977	1	7.05	4.79	74	3	35
W20760	FREMONT		42.78600	108.6617	7	1	070477	070477	1	7.01	4.77	74	3	42
W20203	ALBANY		41.23940	106.0814	7	1	070276	070276	1	7.01	4.77	74	3	42
W22580	GUSHEEN		41.90110	104.4139	8	1	100177	100177	1	7.00	4.76	74	3	58
W22580	LAKAMIE		41.32420	104.8483	8	1	100177	100177	1	6.99	4.75	74	3	58
W18213	VINTA		42.04110	110.5967	6	1	091276	091276	1	6.99	4.75	74	3	58
W18349	NIOBRARA		42.01440	104.6272	6	1	091477	091477	1	6.98	4.75	74	3	58
W12554	VINTA		41.18530	110.4347	7	1	082576	082576	1	6.98	4.75	74	3	58
W20052	FREMONT		42.74190	106.6900	7	1	062777	062777	1	6.98	4.75	74	3	58
W21240	GUSHEEN		42.12080	104.3472	8	1	081577	081577	1	6.98	4.75	74	3	58
W21403	NIOBRARA		42.75130	104.2458	8	1	091477	091477	1	6.97	4.74	74	3	58
W21403	NIOBRARA		42.97170	104.2997	8	1	091677	091677	1	6.97	4.74	74	3	58
W21464	NATHUNA		42.03250	106.2086	7	1	103177	103177	1	6.96	4.73	74	3	58

TABLE 51. URANIUM IN (WYOMING) 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
217601	FREMONT	FREMONT	42-32420	107-6347	7	1		091477	1	6.94	4.74	71	3	.
221213	NIOBRARA	NIOBRARA	42-70390	104-6292	8	1		091477	1	6.94	4.74	71	3	55
L 8538	VINTA	VINTA	41-50310	110-6550	7	1		092376	1	6.93	4.71	71	3	.
220830	NIOBRARA	NIOBRARA	42-69880	104-8728	8	1		090777	1	6.93	4.71	71	3	.
W08832	NATHOMA	NATHOMA	43-01060	106-5764	8	1		082377	1	6.92	4.71	71	3	.
220184	PLATTE	PLATTE	42-23530	104-9158	8	1		082077	1	6.92	4.71	71	3	.
220352	PLATTE	PLATTE	42-46750	105-0336	8	1		082577	1	6.92	4.71	71	3	.
W12647	FREMONT	FREMONT	42-64220	108-4472	7	1		063077	3	6.91	4.70	70	3	35
221077	GOSHEN	GOSHEN	42-39250	104-1000	8	1		091477	1	6.91	4.70	70	3	.
221613	GOSHEN	GOSHEN	42-36500	104-0919	8	1		091377	1	6.91	4.70	70	3	.
W20015	CARBON	CARBON	41-50780	107-5472	10	1		052676	9	6.90	4.69	70	3	.
W21223	CARBON	CARBON	41-87410	107-4067	8	1		091577	1	6.90	4.69	70	3	42
W08653	CARBON	CARBON	43-00220	106-1001	8	1		110177	1	6.89	4.69	70	3	.
W20465	CARBON	CARBON	41-80110	106-4794	10	1		061076	1	6.89	4.69	70	3	42
W09326	NATHOMA	NATHOMA	43-40560	106-1903	8	1		091777	1	6.87	4.67	70	3	.
W20560	CARBON	CARBON	41-89030	107-3444	10	1		061276	1	6.87	4.67	70	3	42
W22115	LARAMIE	LARAMIE	41-51420	104-2581	6	1		100677	1	6.87	4.67	70	3	58
W22505	LARAMIE	LARAMIE	41-35360	104-5494	6	1		092177	1	6.87	4.67	70	3	58
W23444	ALBANY	ALBANY	41-34220	105-9222	7	1		121476	1	6.87	4.66	70	3	55
L 8415	VINTA	VINTA	41-22780	110-6100	7	1		082876	1	6.86	4.66	70	3	55
220933	CONVERSE	CONVERSE	42-76110	105-9431	8	1		090777	1	6.85	4.66	70	3	.
M43190	CRUICK	CRUICK	45-00140	104-7714	7	1		071776	1	6.85	4.66	70	3	47
217231	NATHOMA	NATHOMA	42-47220	107-2256	7	1		090277	1	6.85	4.65	70	3	.
220809	PLATTE	PLATTE	42-52680	105-1603	6	1		103077	1	6.84	4.65	70	3	.
221855	NATHOMA	NATHOMA	42-51610	106-2611	6	1		103077	1	6.83	4.64	70	3	.
220024	CRUICK	CRUICK	42-36470	105-0211	8	1		032876	1	6.82	4.64	70	3	.
220928	GOSHEN	GOSHEN	42-11500	104-1017	8	1		081577	1	6.82	4.64	70	3	50
221278	NIOBRARA	NIOBRARA	42-88890	104-0772	8	1		091677	1	6.81	4.63	69	3	.
220023	GOSHEN	GOSHEN	42-77690	104-0772	8	1		081577	1	6.81	4.63	69	3	.
221253	NIOBRARA	NIOBRARA	41-62560	107-4903	8	1		091477	1	6.81	4.63	69	3	.
W21012	LARSON	LARSON	41-60390	104-2111	8	1		011477	1	6.80	4.62	69	3	42
W22098	GOSHEN	GOSHEN	42-32190	106-7761	8	1		100577	1	6.79	4.62	69	3	56
217967	CARBON	CARBON	42-45640	104-8267	8	1		092077	1	6.79	4.62	69	3	.
220261	PLATTE	PLATTE	43-07880	104-5261	8	1		051076	1	6.78	4.60	69	3	.
W06054	GOSHEN	GOSHEN	41-94830	104-4375	8	1		100177	1	6.77	4.60	69	3	54
W2210	JOHNSON	JOHNSON	43-67880	104-5261	8	1		051076	1	6.77	4.60	69	3	50
221381	NIOBRARA	NIOBRARA	42-62260	104-4444	8	1		091877	1	6.77	4.60	69	3	.
220592	NATHOMA	NATHOMA	42-77170	107-1456	7	2		101477	1	6.76	4.60	69	3	.
220778	PLATTE	PLATTE	42-14530	104-6733	8	1		081877	1	6.76	4.60	69	3	.
221124	PLATTE	PLATTE	42-50110	105-2506	8	1		090377	1	6.76	4.60	69	3	.
W21451	GOSHEN	GOSHEN	42-53890	104-5222	8	1		091477	1	6.76	4.60	69	3	.
W1473	LARAMIE	LARAMIE	41-26920	104-1050	8	1		091677	1	6.75	4.60	69	3	55
W20873	CONVERSE	CONVERSE	42-66110	105-9733	7	1		060777	1	6.75	4.59	69	3	.
L 3244	VINTA	VINTA	41-16920	110-9464	7	1		081676	1	6.74	4.58	69	3	55
216539	CARBON	CARBON	42-35220	106-5753	8	1		100277	1	6.74	4.58	69	3	.
216947	CARBON	CARBON	42-16250	106-4933	8	1		092377	1	6.74	4.58	69	3	.
220434	PLATTE	PLATTE	42-51110	105-0411	8	1		102377	1	6.74	4.58	69	3	.
216139	NATHOMA	NATHOMA	42-01830	106-1075	8	1		103177	1	6.72	4.57	69	3	.
W08235	JOHNSON	JOHNSON	43-53050	106-6625	7	1		071076	1	6.71	4.56	69	3	.

TABLE 51. URANIUM IN (WYOMING) 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
W22320	LAKAMIE		41-29.780	104-08.08	B	1		091877	1	6.71	4.50	08	3	58
W21522	JOHNSON		43-53.050	106-80.25	7	1		071076	1	6.71	4.50	08	3	50
W20791	CONVERSE		42-09.470	105-08.31	7	1		090677	1	6.71	4.50	08	3	.
W17042	NATHUNA		42-08.000	106-53.36	7	1		081877	1	6.70	4.50	08	3	.
W20035	GOSHEN		42-51.780	104-13.06	B	1		081877	1	6.70	4.50	08	3	.
W21760	WYUNING		42-00.470	104-35.19	B	1		091877	1	6.69	4.50	08	3	58
W22381	LAKAMIE		41-51.3610	104-11.00	B	1		091577	1	6.68	4.50	08	3	50
W21606	CAMPBELL		44-82.050	105-16.58	6	1		072276	1	6.68	4.54	08	3	42
W20644	PLATTE		42-53.810	104-81.19	B	1		083177	3	6.68	4.54	08	3	42
W20160	CARBON		41-06.280	106-24.17	9	1		071476	1	6.67	4.54	08	3	54
W21459	GOSHEN		42-53.360	104-32.47	B	1		091677	1	6.64	4.52	08	3	58
W22503	LAKAMIE		41-54.070	104-51.00	B	1		092177	1	6.64	4.52	08	3	55
W23463	LAKAMIE		41-47.580	105-15.36	B	1		060577	1	6.63	4.51	08	3	58
W12844	SWEETWATER		42-12.940	104-32.28	7	1		071677	1	6.62	4.50	08	3	58
W20130	GOSHEN		42-40.780	104-56.94	B	1		081877	1	6.60	4.49	08	3	58
W23428	PLATTE		41-56.930	105-11.03	10	1		080477	1	6.60	4.49	08	3	58
W17521	FRIMONT		42-53.4780	107-86.14	7	1		091277	1	6.59	4.48	07	3	58
W21204	NATHUNA		42-56.470	104-71.50	B	1		091477	1	6.58	4.47	07	3	58
W13277	NATHUNA		42-53.940	106-12.17	B	1		081377	1	6.57	4.47	07	3	58
W23213	ALBANY		41-04.080	110-93.50	B	1		081776	1	6.57	4.47	07	3	58
W21201	JOHNSON		44-48.130	106-04.88	B	2		053176	1	6.56	4.45	07	3	58
W23255	CARBON		42-09.010	106-09.94	B	1		092077	1	6.55	4.45	07	3	58
W22507	LAKAMIE		41-44.810	104-16.17	B	1		091477	1	6.55	4.45	07	3	58
W22539	GOSHEN		41-48.140	104-04.94	7	1		092277	1	6.54	4.45	07	3	58
W20040	GOSHEN		41-74.170	104-39.33	B	1		090477	1	6.53	4.45	07	3	58
W22750	GOSHEN		42-24.190	104-14.22	B	1		081777	1	6.52	4.43	07	3	58
L8312	VINTA		41-72.500	104-60.50	B	1		100477	1	6.51	4.43	06	2	58
W23128	GOSHEN		41-51.670	110-35.35	7	1		082276	1	6.51	4.43	06	2	58
W23478	LAKAMIE		42-51.360	104-43.69	7	1		091477	1	6.50	4.42	06	2	58
W18917	CARBON		42-08.090	106-10.83	7	1		060777	9	6.50	4.42	06	2	58
W20107	GOSHEN		42-13.170	104-63.04	B	1		092077	1	6.50	4.42	06	2	58
W26233	JOHNSON		43-85.270	106-52.75	B	1		081877	1	6.49	4.41	06	2	58
W21520	JOHNSON		43-85.270	106-77.77	10	1		070976	1	6.49	4.41	06	2	58
W09099	NATHUNA		43-02.690	106-40.94	B	1		090777	1	6.48	4.41	06	2	58
W20158	CARBON		41-56.890	106-23.19	B	1		071476	1	6.48	4.41	06	2	42
W20420	PLATTE		41-56.890	106-23.19	7	1		060376	3	6.48	4.41	06	2	58
W22692	NATHUNA		41-57.360	104-76.54	B	1		090777	1	6.48	4.41	06	2	58
W22043	PLATTE		42-74.220	104-85.53	B	1		100677	1	6.47	4.40	06	2	58
W06732	NATHUNA		41-85.440	104-71.11	B	1		082177	1	6.46	4.39	06	2	42
W21053	SWEETWATER		43-13.360	106-36.89	B	1		012677	1	6.46	4.39	06	2	42
W21077	NATHUNA		41-54.110	107-09.03	B	1		091377	1	6.45	4.39	06	2	50
W21040	JOHNSON		42-71.420	104-32.22	B	1		054776	1	6.45	4.39	06	2	42
W06167	JOHNSON		44-00.190	106-75.44	10	1		070576	1	6.44	4.38	06	2	42
W20157	CARBON		41-06.780	106-20.33	9	1		061077	1	6.44	4.38	06	2	50
W21457	JOHNSON		43-09.580	106-79.16	B	1		070576	1	6.44	4.38	06	2	42
W21725	NATHUNA		42-57.780	106-43.17	B	1		092277	1	6.44	4.38	06	2	58
W22720	PLATTE		41-73.330	104-83.44	B	1		081877	1	6.41	4.30	06	2	58
W217090	NATHUNA		42-55.500	106-67.83	B	1		081877	1	6.41	4.30	06	2	.

TABLE 51. URANIUM IN (WYOMING) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG.)	LONG. (DEG.)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTA- MINATION	UG/L (PPB)	PCI/L	MDI	MDZ	REF
221301	NIOBRARA	NIOBRARA	42-72.580	104-52.72	B	1		091677	1	6.41	4.36	05	22	•
221720	WYOMING	WYOMING	42-56.640	104-69.39	B	1		092077	1	6.40	4.35	05	22	35
W12113	SWEETWATER	SWEETWATER	42-09.390	104-12.44	7	1		061877	1	6.39	4.35	05	22	54
222409	LAKAMIE	LAKAMIE	41-09.360	104-40.72	B	1		091777	1	6.39	4.35	05	22	50
220245	CAMPBELL	CAMPBELL	44-31.030	105-54.05	B	1		040676	1	6.38	4.34	05	22	•
216946	CARBON	CARBON	42-11.040	105-41.67	B	1		092277	1	6.38	4.34	05	22	•
220184	GOSHEN	GOSHEN	42-11.020	105-34.17	B	1		081977	1	6.38	4.34	05	22	•
220373	PLATTE	PLATTE	42-09.680	105-06.81	B	1		082477	1	6.38	4.34	05	22	•
221521	LAKAMIE	LAKAMIE	42-12.890	105-22.25	B	2		082277	1	6.38	4.34	05	22	•
W22417	JUNESUN	JUNESUN	44-11.060	104-45.56	B	1		091877	1	6.35	4.32	05	22	58
220494	ALBANY	ALBANY	44-20.720	106-63.10	7	1		043076	1	6.35	4.32	05	22	50
220493	ALBANY	ALBANY	42-17.720	105-76.09	B	1		082777	1	6.35	4.32	05	22	•
W20131	SHEKIDAN	SHEKIDAN	41-04.720	106-01.75	7	1		070276	3	6.34	4.31	05	22	42
201900	LAKAMIE	LAKAMIE	41-58.830	106-66.80	7	1		053176	1	6.34	4.31	05	22	50
218904	LAKAMIE	LAKAMIE	42-06.580	106-70.92	B	1		091977	1	6.34	4.31	05	22	54
W22504	GOSHEN	GOSHEN	41-37.080	104-53.89	B	1		092177	1	6.32	4.30	04	22	•
220070	CARBON	CARBON	42-22.070	104-31.14	B	1		081777	1	6.32	4.30	04	22	•
W20105	PLATTE	PLATTE	41-71.220	106-16.25	B	1		071476	1	6.31	4.29	04	22	42
220180	CAMPBELL	CAMPBELL	41-58.830	105-02.81	B	1		060477	1	6.31	4.29	04	22	56
W20107	PLATTE	PLATTE	42-76.270	105-76.25	B	1		040176	1	6.31	4.29	04	22	50
W20857	JUNESUN	JUNESUN	42-11.830	104-67.44	10	1		081977	1	6.30	4.28	04	22	•
W22038	LAKAMIE	LAKAMIE	43-04.660	106-60.44	B	1		051076	1	6.30	4.28	04	22	54
W22022	GOSHEN	GOSHEN	41-59.310	104-83.33	B	1		100577	1	6.30	4.28	04	22	•
W12642	FREMONT	FREMONT	42-00.190	104-11.80	B	1		081677	1	6.30	4.28	04	22	35
W22089	GOSHEN	GOSHEN	42-03.660	108-59.81	B	1		063077	3	6.29	4.28	04	22	58
W22036	CAMPBELL	CAMPBELL	41-03.610	104-35.00	B	1		100577	1	6.29	4.28	04	22	50
200326	NIOBRARA	NIOBRARA	42-07.360	105-44.72	B	1		040676	1	6.29	4.28	04	22	•
220534	ALBANY	ALBANY	42-05.830	107-44.03	B	1		110277	1	6.29	4.28	04	22	•
220800	NIOBRARA	NIOBRARA	42-15.110	105-41.11	7	1		082677	1	6.29	4.28	04	22	•
W20412	CARBON	CARBON	42-02.470	104-79.39	B	1		040877	1	6.29	4.28	04	22	•
220998	GOSHEN	GOSHEN	42-02.580	106-90.69	B	1		060276	1	6.27	4.26	04	22	42
W21549	CUNIVERSL	CUNIVERSL	42-18.670	104-59.64	B	1		081777	1	6.27	4.26	04	22	•
W20450	PLATTE	PLATTE	42-18.220	105-96.92	B	1		090877	1	6.25	4.25	04	22	•
L 8057	VINTA	VINTA	41-45.750	110-73.19	10	1		080476	1	6.24	4.24	04	22	55
006745	LAKAMIE	LAKAMIE	41-02.940	104-41.19	B	1		052177	1	6.23	4.24	04	22	42
W20977	CARBON	CARBON	42-36.720	107-60.80	7	1		092977	1	6.23	4.24	04	22	•
217979	PLATTE	PLATTE	42-36.720	106-82.97	7	1		082277	1	6.23	4.24	04	22	•
W20280	FREMONT	FREMONT	42-44.508	104-79.11	B	1		082377	1	6.23	4.24	04	22	•
W12712	FREMONT	FREMONT	42-75.720	104-91.61	7	1		070477	1	6.21	4.22	04	22	35
221691	GOSHEN	GOSHEN	42-56.810	104-04.58	B	1		091477	1	6.21	4.22	04	22	•
W12690	FREMONT	FREMONT	42-03.360	106-94.03	B	1		062477	1	6.20	4.22	04	22	35
W20969	JUNESUN	JUNESUN	42-03.360	106-63.55	7	1		052076	1	6.20	4.22	04	22	50
W20491	ALBANY	ALBANY	42-18.660	105-86.39	7	1		062777	1	6.19	4.20	04	22	42
W20850	CARBON	CARBON	41-35.280	107-35.94	7	1		092977	1	6.16	4.19	04	22	58
W22519	LAKAMIE	LAKAMIE	41-49.220	104-76.42	B	1		032876	1	6.16	4.18	04	22	50
W20061	CAMPBELL	CAMPBELL	44-44.208	105-25.47	B	1		100677	1	6.14	4.18	04	22	54
W22601	GOSHEN	GOSHEN	41-06.690	104-52.22	B	1		100777	1	6.14	4.18	04	22	•
W16813	FREMONT	FREMONT	42-71.610	107-55.53	B	1		091477	1	6.14	4.18	04	22	•
221263	NIOBRARA	NIOBRARA	42-27.060	104-59.08	B	1		091477	1	6.14	4.18	04	22	•

TABLE 51. URANIUM IN (WYOMING) WATER

LAD ID NUMBER	CITY	COUNTY	LAT. (DEG.)	LONG. (DEG.)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTA- MINATION	UG/L (PPB)	PC1/L	MD1	MD2	REF
W23090	LARAMIE	LARAMIE	41-02040	105-1411	7	1	062376	062376	3	6-13	4-17	63	2	56
W20817	JOHNSON	JOHNSON	41-03830	106-8144	6	1	091677	091677	1	6-13	4-17	63	2	56
W20992	LARAMIE	LARAMIE	41-05720	104-3500	8	1	052276	052276	1	6-12	4-16	62	2	56
W20996	JOHNSON	JOHNSON	41-10550	106-5697	10	1	052276	052276	3	6-11	4-15	62	2	42
W20474	CARBON	CARBON	41-30670	107-6378	7	1	072476	072476	1	6-11	4-15	62	2	42
W20611	CARBON	CARBON	41-04420	106-3992	6	1	091777	091777	1	6-10	4-15	62	2	56
W22402	LARAMIE	LARAMIE	41-23720	104-4431	8	1	091777	091777	1	6-10	4-15	62	2	56
W20717	CONVERSE	CONVERSE	42-43280	107-5109	7	1	080976	080976	1	6-09	4-14	62	2	42
W08441	WASHAKIE	WASHAKIE	43-03430	107-2919	7	1	071476	071476	3	6-09	4-14	62	2	42
W20159	CARBON	CARBON	41-07000	106-2459	10	1	082077	082077	9	6-09	4-14	62	2	42
W20370	PLATTE	PLATTE	41-34970	104-6128	6	1	091477	091477	1	6-08	4-13	62	2	42
W21084	GOSHEN	GOSHEN	42-32390	104-1689	6	1	052876	052876	1	6-08	4-13	62	2	42
W20476	CARBON	CARBON	41-32720	107-6233	7	1	100677	100677	1	6-08	4-13	62	2	56
W20390	GOSHEN	GOSHEN	41-07140	104-6428	8	1	091677	091677	1	6-08	4-13	62	2	56
W22397	LARAMIE	LARAMIE	41-16560	104-3694	6	1	091477	091477	1	6-08	4-13	62	2	56
W21202	NIOBRARA	NIOBRARA	42-72830	104-7169	8	1	091977	091977	1	6-07	4-13	62	2	56
W22358	LARAMIE	LARAMIE	41-43360	104-2374	6	1	100477	100477	1	6-07	4-13	62	2	56
W22750	GOSHEN	GOSHEN	41-72500	104-6494	6	1	100477	100477	1	6-06	4-12	62	2	56
L 8684	LINCOLN	LINCOLN	41-73140	110-9967	6	1	100777	100777	1	6-05	4-11	62	2	56
W16821	FREMONT	FREMONT	42-05420	107-5225	6	1	082177	082177	1	6-05	4-11	62	2	56
W17120	NATRONA	NATRONA	42-50060	106-7231	8	1	082677	082677	1	6-05	4-11	62	2	56
W20581	CONVERSE	CONVERSE	42-43220	105-4756	7	1	080176	080176	1	6-04	4-11	62	2	56
W17323	CAMPBELL	CAMPBELL	42-05190	105-7283	6	1	081377	081377	1	6-04	4-11	62	2	56
W21254	NIOBRARA	NIOBRARA	42-67190	104-3567	8	1	091577	091577	1	6-04	4-11	62	2	56
W20896	CONVERSE	CONVERSE	42-78110	105-7767	6	1	090677	090677	1	6-03	4-10	62	2	56
W20032	CARBON	CARBON	41-35330	107-5500	7	1	052576	052576	3	6-02	4-09	61	2	42
L 8465	VINTA	VINTA	41-02440	110-3297	6	1	082976	082976	1	6-01	4-09	61	2	55
W05333	CAMPBELL	CAMPBELL	42-01300	106-0166	8	1	081977	081977	1	6-01	4-09	61	2	55
W17114	CONVERSE	CONVERSE	42-64860	106-0244	7	1	090877	090877	3	6-01	4-09	61	2	56
W21504	NIOBRARA	NIOBRARA	42-75180	104-8094	8	2	062376	062376	1	6-00	4-08	61	2	56
W21417	ALBANY	ALBANY	41-25830	105-3597	7	1	091677	091677	1	6-00	4-08	61	2	56
W21681	NIOBRARA	NIOBRARA	42-86810	104-2492	8	1	091377	091377	1	6-00	4-08	61	2	56
W22655	GOSHEN	GOSHEN	42-40610	104-1164	6	1	100677	100677	1	6-00	4-07	61	2	56
W20318	LARAMIE	LARAMIE	41-55720	104-7697	8	1	040576	040576	1	5-98	4-07	61	2	56
W17999	CAMPBELL	CAMPBELL	42-73610	105-7647	8	1	101377	101377	1	5-98	4-07	61	2	56
W20552	FREMONT	FREMONT	42-81190	107-6814	8	1	092277	092277	1	5-98	4-07	61	2	42
W08859	CARBON	CARBON	41-70000	106-3939	7	1	061076	061076	3	5-97	4-06	61	2	42
W20059	NATRONA	NATRONA	43-24220	107-2263	8	1	052776	052776	1	5-95	4-05	61	2	42
W20155	CARBON	CARBON	41-45030	107-9094	8	1	071476	071476	1	5-95	4-05	61	2	42
W21024	CARBON	CARBON	41-74060	106-1392	9	1	011577	011577	3	5-95	4-05	61	2	42
W22241	GOSHEN	GOSHEN	41-59310	107-2992	8	1	100477	100477	1	5-95	4-05	61	2	42
W16962	NATRONA	NATRONA	42-04440	104-4458	8	1	092777	092777	1	5-95	4-05	61	2	42
W22434	LARAMIE	LARAMIE	41-45560	104-1700	6	1	092077	092077	1	5-94	4-04	61	2	56
W21503	NIOBRARA	NIOBRARA	42-73750	104-7839	8	2	090877	090877	1	5-94	4-04	61	2	56
W21339	GOSHEN	GOSHEN	42-46750	104-2431	8	1	091677	091677	1	5-93	4-03	60	2	56
W00170	CAMPBELL	CAMPBELL	44-27330	105-6927	9	1	040576	040576	1	5-92	4-03	60	2	56
W20015	CAMPBELL	CAMPBELL	44-27880	105-4327	8	1	091577	091577	3	5-92	4-03	60	2	56
W21177	NIOBRARA	NIOBRARA	42-80640	104-6658	7	1				5-92	4-03	60	2	56

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MD1	MD2	REF
W22429	LAKAMIE		41-07750	104-5194	B	1		091877		5.91	4.02	60	2	58
W221508	NIOBHARA		42-76190	104-8319	B	1		090677	1	5.91	4.02	60	2	58
W22079	GOSHEN		41-72640	104-3375	B	1		100477		5.90	4.01	60	2	58
W22345	LAKAMIE		41-74030	104-3144	B	1		091977		5.90	4.01	60	2	58
W22420	LAKAMIE		41-04250	104-4208	B	1		091877		5.90	4.01	60	2	58
W22711	PLATTE		41-84690	104-8900	B	1		100177		5.90	4.01	60	2	58
W22713	PLATTE		41-84500	104-9836	B	1		100177		5.90	4.01	60	2	58
W221431	GOSHEN		42-48760	104-2214	B	1		091577	1	5.90	4.01	60	2	58
W221703	WYOMING		42-56170	104-4028	B	1		091877	1	5.90	4.01	60	2	58
W221709	PHENUNT		42-75470	108-6508	B	1		070477	3	5.89	4.01	60	2	58
W22274	LAKAMIE		41-10580	104-1992	B	1		091677		5.88	4.00	60	2	58
W221376	NIOBHARA		42-66690	104-4304	B	1		091777	1	5.88	4.00	60	2	58
W223468	LAKAMIE		41-43390	105-0004	B	1		060577	1	5.86	3.98	60	2	58
W221545	CONVERSE		42-92060	105-8100	B	1		091077	1	5.86	3.98	60	2	58
W04012	JANUSON		43-65440	106-6294	B	1		050776	1	5.85	3.98	60	2	58
W08809	NATRONA		43-31250	107-1822	B	1		082277	1	5.85	3.98	60	2	58
W22407	LAKAMIE		41-15830	104-4644	B	1		091777		5.85	3.98	60	2	58
W22467	LAKAMIE		41-18690	104-7039	B	1		092177	1	5.85	3.98	60	2	58
W20048	CAMPBELL		44-05270	105-6883	B	1		040676	1	5.85	3.98	60	2	58
W220347	PLATTE		42-44640	105-1408	B	1		082477	1	5.83	3.96	59	2	55
L 8857	VINTA		41-02500	110-0572	B	1		082976	1	5.83	3.96	59	2	55
L10504	SUBLETTE		42-76170	110-2750	B	1		092876	1	5.83	3.96	59	2	55
W221112	SWEETWATER		41-75220	107-9139	B	1		012877	1	5.83	3.96	59	2	55
W220562	ALBANY		42-19050	105-6864	B	1		082777	1	5.83	3.96	59	2	55
W221507	NIOBHARA		42-81840	104-7481	B	1		090877	1	5.82	3.96	59	2	55
W20674	CARBON		41-48140	107-1911	B	1		072776	3	5.82	3.96	59	2	55
W20645	CARBON		41-49940	106-9847	B	1		060376	3	5.81	3.95	59	2	55
W216427	NATRONA		42-86720	107-3944	B	1		110277	1	5.81	3.95	59	2	55
W221276	NIOBHARA		42-92190	104-3472	B	1		091677	1	5.81	3.95	59	2	55
W22442	LAKAMIE		41-29310	104-4647	B	1		092177	1	5.80	3.94	59	2	55
W221129	GOSHEN		42-50500	104-4156	B	1		091477	1	5.80	3.94	59	2	55
W221688	GOSHEN		42-60380	104-4339	B	1		091477	1	5.78	3.93	59	2	55

TABLE 51. URANIUM IN (WYOMING) 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
216424	NATRONA	NATRONA	42.65060	107.4239	0	1	110277	110277	1	5.69	3.87	58	2	.
216890	NATRONA	NATRONA	42.69720	107.2931	7	1	101477	101477	1	5.69	3.87	58	2	42
220095	CARBON	CARBON	41.29500	107.0594	7	1	052676	052676	3	5.68	3.86	58	2	55
L 8217	VINTA	VINTA	41.25830	110.4580	10	1	081276	081276	1	5.67	3.86	58	2	.
216510	CARBON	CARBON	42.28940	106.7131	0	1	101177	101177	1	5.67	3.86	58	2	35
W12341	SWEETWATER	SWEETWATER	42.19030	108.4781	0	1	062277	062277	9	5.66	3.85	58	2	58
W22423	LARAMIE	LARAMIE	41.03500	104.4744	0	1	091877	091877	1	5.65	3.84	58	2	58
W22510	LARAMIE	LARAMIE	41.40780	104.6008	0	1	092277	092277	1	5.65	3.84	58	2	58
W09499	FREMONT	FREMONT	43.26920	107.9259	0	1	092277	092277	1	5.64	3.84	58	2	50
200454	CAMPBELL	CAMPBELL	42.44300	105.3847	0	1	041376	041376	1	5.64	3.84	58	2	.
217871	NATRONA	NATRONA	42.90670	106.0436	0	1	102577	102577	1	5.64	3.84	58	2	.
221025	GOSHEN	GOSHEN	42.41390	104.1581	0	1	091277	091277	1	5.64	3.84	58	2	.
W08508	BASHKIE	BASHKIE	43.89330	107.9422	7	1	090176	090176	1	5.63	3.83	57	2	58
W22657	LARAMIE	LARAMIE	41.53320	104.8047	0	1	100677	100677	1	5.63	3.83	57	2	58
W43330	ALBANY	ALBANY	41.68040	105.5322	0	1	071076	071076	3	5.63	3.83	57	2	50
200040	CRUICK	CRUICK	44.23050	105.0455	0	1	033076	033076	1	5.63	3.83	57	2	58
221249	NIOBKARA	NIOBKARA	42.73920	104.2530	0	1	091477	091477	1	5.63	3.83	57	2	58
W22502	LARAMIE	LARAMIE	41.13720	104.5208	0	1	091477	091477	1	5.62	3.82	57	2	58
W22721	PLATTE	PLATTE	41.71530	104.9039	0	1	100277	100277	1	5.62	3.82	57	2	58
221013	CONVERSE	CONVERSE	42.74310	105.0217	0	1	090677	090677	1	5.61	3.81	57	2	50
201931	CAMPBELL	CAMPBELL	44.02300	105.4741	0	1	072076	072076	1	5.60	3.81	57	2	.
220850	NIOBKARA	NIOBKARA	42.05610	104.8322	0	1	090877	090877	9	5.60	3.81	57	2	.
221400	GOSHEN	GOSHEN	42.34780	104.1906	0	1	091677	091677	1	5.60	3.81	57	2	.
220581	PLATTE	PLATTE	42.84030	106.4819	0	1	112577	112577	1	5.59	3.80	57	2	.
W22444	NATRONA	NATRONA	42.50890	104.8839	0	1	083077	083077	1	5.59	3.80	57	2	58
L10621	SUBLETTE	SUBLETTE	42.48720	104.4239	7	1	092177	092177	1	5.58	3.79	57	2	58
W22359	LARAMIE	LARAMIE	41.39000	104.2853	0	1	091977	091977	1	5.57	3.79	57	2	58
W22154	CONVERSE	CONVERSE	42.90690	105.9472	0	1	090477	090477	1	5.57	3.79	57	2	58
200002	FREMONT	FREMONT	42.66080	108.2153	0	1	070177	070177	1	5.55	3.77	57	2	35
W08235	CAMPBELL	CAMPBELL	44.30480	105.2133	0	1	032776	032776	1	5.55	3.77	57	2	50
W08235	JOHNSON	JOHNSON	43.31190	106.8660	7	1	071076	071076	1	5.55	3.76	56	2	50
220099	JOHNSON	JOHNSON	43.31190	106.8660	7	1	071076	071076	1	5.55	3.76	56	2	50
W20652	GOSHEN	GOSHEN	42.10670	104.1008	0	1	081677	081677	1	5.53	3.76	56	2	50
W22052	CARBON	CARBON	41.31220	107.3983	7	1	072776	072776	3	5.52	3.75	56	2	42
W22858	LARAMIE	LARAMIE	41.56040	105.4375	0	1	093077	093077	1	5.52	3.75	56	2	58
220432	ALBANY	ALBANY	44.13410	105.5472	0	1	063076	063076	3	5.52	3.75	56	2	50
220330	CAMPBELL	CAMPBELL	42.40420	104.9469	0	1	042377	042377	1	5.52	3.75	56	2	50
221290	PLATTE	PLATTE	42.82810	104.4161	0	1	091577	091577	1	5.52	3.75	56	2	50
L 8460	VINTA	VINTA	41.07440	110.3214	0	1	082976	082976	1	5.51	3.75	56	2	55
W08176	JOHNSON	JOHNSON	43.01470	107.0610	0	1	052676	052676	3	5.51	3.75	56	2	50
W22096	CARBON	CARBON	41.26810	107.0297	7	1	093077	093077	1	5.51	3.75	56	2	50
W22198	LARAMIE	LARAMIE	41.56250	104.1428	0	1	070476	070476	1	5.51	3.75	56	2	50
201463	JOHNSON	JOHNSON	43.61270	107.0610	0	1	092177	092177	1	5.51	3.75	56	2	50
W22048	CARBON	CARBON	42.09170	106.5300	0	1	100677	100677	1	5.49	3.73	56	2	58
W22364	GOSHEN	GOSHEN	41.77060	104.0519	0	1	092077	092077	3	5.49	3.73	56	2	58
W22364	LARAMIE	LARAMIE	41.47250	104.4369	0	2	063076	063076	1	5.49	3.73	56	2	58
W22364	ALBANY	ALBANY	41.60330	105.4000	0	1	102077	102077	1	5.48	3.73	56	2	.
216954	NATRONA	NATRONA	42.02450	107.2475	0	1	091477	091477	1	5.48	3.73	56	2	.
221262	NIOBKARA	NIOBKARA	42.75330	104.5842	0	1								.

TABLE 51. URANIUM IN (WYOMING) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTA- INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
W22394	LAKAMIE	LAKAMIE	41-22390	104-3494	B	1		091777	1	5.47	3.72	50	2	58
W20780	SHERIDAN	SHERIDAN	44-64910	106-5063	1U			042276		5.47	3.72	50	2	50
W21844	CARBON	CARBON	42-26280	106-0944	B	1		111577	1	5.47	3.72	50	2	50
W22324	LAKAMIE	LAKAMIE	41-40610	104-0911	B	1		091877	1	5.46	3.71	50	2	50
W21648	CAMPBELL	CAMPBELL	44-82090	105-2427	B	1		072276	1	5.46	3.71	50	2	50
W21846	NATHUNA	NATHUNA	42-56720	107-2528	B	1		101477	1	5.46	3.71	50	2	50
W21176	NIOBRARA	NIOBRARA	42-56000	104-6139	B	1		091577	1	5.46	3.71	50	2	50
W21323	GOSHEN	GOSHEN	42-52470	104-4244	B	1		091577	1	5.46	3.71	50	2	50
W21404	NIOBRARA	NIOBRARA	42-59280	104-2908	B	1		091677	1	5.46	3.71	50	2	50
W09156	JOHNSON	JOHNSON	43-64196	106-0558	B	1		091177	1	5.45	3.71	50	2	50
W22076	GOSHEN	GOSHEN	41-77080	104-2650	B	1		100477	1	5.45	3.71	50	2	50
W22253	LAKAMIE	LAKAMIE	41-18610	104-1107	B	1		091577	1	5.45	3.71	50	2	50
W22485	SHERIDAN	SHERIDAN	44-77970	106-3555	B	1		041476	1	5.45	3.71	50	2	50
W20495	CAMPBELL	CAMPBELL	44-45300	105-6238	B	1		041076	1	5.45	3.71	50	2	50
W20501	JOHNSON	JOHNSON	44-50470	105-6038	7	1		042276	1	5.45	3.71	50	2	50
W20807	FREMONT	FREMONT	42-57920	107-6344	B	1		091077	1	5.45	3.71	50	2	50
W21893	CARBON	CARBON	42-52410	106-2504	B	1		091377	1	5.45	3.71	50	2	50
W21190	NIOBRARA	NIOBRARA	42-56340	104-6417	B	2		091077	1	5.45	3.71	50	2	50
W21712	BYRON	BYRON	42-52610	104-7239	B	1		091077	1	5.45	3.70	50	2	50
W09155	JOHNSON	JOHNSON	43-67440	106-0503	B	1		091677	1	5.44	3.70	50	2	50
W22775	LAKAMIE	LAKAMIE	41-12250	104-2217	B	1		062476	3	5.44	3.70	50	2	50
W23102	ALBANY	ALBANY	41-93280	105-2900	B	1		100777	1	5.44	3.70	50	2	50
W21812	NATHUNA	NATHUNA	42-72500	107-5219	B	1		082877	1	5.43	3.69	50	2	50
W20547	ALBANY	ALBANY	42-25300	105-7408	B	1		082877	1	5.41	3.68	50	2	50
L 8463	VINTA	VINTA	41-36530	110-2847	7	1		082877	1	5.41	3.68	50	2	50
W12300	FREMONT	FREMONT	42-59500	104-4964	B	1		082877	1	5.41	3.68	50	2	50
W22077	GOSHEN	GOSHEN	41-89360	104-2625	B	1		100477	1	5.41	3.68	50	2	50
W21557	NIOBRARA	NIOBRARA	42-88580	104-6472	B	1		091077	1	5.41	3.68	50	2	50
W22224	LAKAMIE	LAKAMIE	41-56480	104-7756	B	1		091077	1	5.39	3.67	50	2	50
W22230	CARBON	CARBON	41-56480	104-7756	7	1		072076	3	5.39	3.67	50	2	50
W22488	LAKAMIE	LAKAMIE	41-50560	104-6881	B	1		042177	1	5.39	3.67	50	2	50
W20813	JOHNSON	JOHNSON	44-59970	106-6013	B	1		042376	1	5.39	3.67	50	2	50
W21817	NATHUNA	NATHUNA	42-57440	106-1828	7	1		102477	1	5.39	3.67	50	2	50
W23459	LAKAMIE	LAKAMIE	41-59440	105-0011	B	1		060577	9	5.38	3.66	50	2	50
W20369	PLATTE	PLATTE	42-42610	104-8411	B	1		062077	1	5.38	3.66	50	2	50
W220851	NIOBRARA	NIOBRARA	42-06500	105-1078	B	1		062377	1	5.38	3.66	50	2	50
W22653	CUNVERSE	CUNVERSE	42-71040	104-8494	B	1		090777	1	5.37	3.65	50	2	50
W22483	LAKAMIE	LAKAMIE	41-55330	104-9119	B	1		100577	1	5.36	3.64	50	2	50
W22438	CAMPBELL	CAMPBELL	41-23420	105-0108	B	1		063076	3	5.36	3.64	50	2	50
W20247	CAMPBELL	CAMPBELL	44-67470	105-6484	9	1		031176	1	5.36	3.64	50	2	50
W20830	SHERIDAN	SHERIDAN	44-33300	105-5472	B	1		041676	1	5.36	3.64	50	2	50
W21811	NATHUNA	NATHUNA	44-66610	106-8972	B	1		042676	1	5.35	3.64	50	2	50
W21611	NATHUNA	NATHUNA	42-66110	106-8875	7	1		102877	1	5.35	3.64	50	2	50
W22006	GOSHEN	GOSHEN	41-63000	104-4822	B	1		100477	1	5.34	3.63	50	2	50
W22060	PLATTE	PLATTE	42-52940	105-0583	B	1		090277	1	5.34	3.63	50	2	50
W22163	GOSHEN	GOSHEN	41-52720	104-1861	B	1		092277	1	5.33	3.62	50	2	50
W22490	LAKAMIE	LAKAMIE	41-29170	104-7300	B	1		092177	1	5.32	3.62	50	2	50
W220888	CUNVERSE	CUNVERSE	42-90140	105-2658	B	1		090677	1	5.32	3.62	50	2	50

TABLE 51. URANIUM IN (WYOMING) 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
200452	SHERIDAN	SHERIDAN	44.76110	106.53330	0	1	042476	042476	1	5.31	3.61	54	2	50
217043	NATRONA	NATRONA	42.85200	106.53903	0	1	041677	041677	1	5.31	3.61	54	2	50
221494	GUSHEN	GUSHEN	42.47000	104.1653	0	1	041777	041777	1	5.31	3.61	54	2	50
221494	LAKAMIE	LAKAMIE	41.65400	104.5000	0	1	041777	041777	1	5.31	3.61	54	2	50
208435	WASHAKIE	WASHAKIE	43.68190	107.5517	0	1	080976	080976	1	5.29	3.60	54	2	50
209219	NATRONA	NATRONA	43.09500	106.53392	0	1	091177	091177	1	5.29	3.60	54	2	50
212358	FREMONT	FREMONT	42.35000	106.53506	0	1	062277	062277	1	5.29	3.60	54	2	50
212475	FREMONT	FREMONT	42.28010	106.53506	0	1	062377	062377	1	5.29	3.60	54	2	50
222800	ALBANY	ALBANY	41.59360	105.4431	7	1	063076	063076	3	5.29	3.60	54	2	50
210827	FREMONT	FREMONT	42.01610	107.7404	0	1	100777	100777	1	5.29	3.60	54	2	50
221492	GUSHEN	GUSHEN	42.44890	104.2419	0	1	091577	091577	1	5.29	3.60	54	2	50
208270	JOHNSON	JOHNSON	43.82770	105.8250	0	1	071076	071076	2	5.27	3.58	54	2	50
222825	ALBANY	ALBANY	41.50690	105.4435	7	1	063076	063076	2	5.27	3.58	54	2	50
201557	JOHNSON	JOHNSON	43.82770	105.8250	0	1	071076	071076	2	5.27	3.58	54	2	50
220097	JOHNSON	JOHNSON	43.82770	105.8250	0	1	081777	081777	1	5.27	3.58	54	2	50
208081	JOHNSON	JOHNSON	43.75220	106.5122	10	1	051176	051176	1	5.26	3.58	54	2	50
210666	JOHNSON	JOHNSON	43.75220	106.5122	10	1	051176	051176	1	5.26	3.58	54	2	50
212122	TETON	TETON	43.74500	110.5022	7	1	102877	102877	1	5.25	3.57	54	2	50
223337	ALBANY	ALBANY	41.70760	105.5653	0	1	071076	071076	3	5.24	3.56	54	2	50
222043	LAKAMIE	LAKAMIE	41.25430	104.9114	0	2	100577	100577	1	5.23	3.55	54	2	50
221523	PLATTE	PLATTE	42.16140	105.2009	0	1	082277	082277	1	5.23	3.55	54	2	50
223037	PLATTE	PLATTE	41.55030	105.1606	0	1	061876	061876	3	5.23	3.55	54	2	50
221442	NIUBARA	NIUBARA	42.59720	104.1989	7	1	091677	091677	1	5.23	3.55	54	2	50
221442	GUSHEN	GUSHEN	42.59720	104.1989	0	1	091677	091677	1	5.23	3.55	54	2	50
208304	WASHAKIE	WASHAKIE	43.58170	107.5343	0	1	080776	080776	1	5.22	3.55	54	2	50
220356	CARBON	CARBON	41.05610	107.5147	10	1	072176	072176	1	5.22	3.55	54	2	50
222283	LAKAMIE	LAKAMIE	41.05610	107.5147	0	1	091677	091677	1	5.22	3.55	54	2	50
222550	LAKAMIE	LAKAMIE	41.09690	104.8094	0	1	092077	092077	1	5.22	3.55	54	2	50
222645	LAKAMIE	LAKAMIE	41.53500	104.8992	0	1	100577	100577	1	5.22	3.55	54	2	50
221450	GUSHEN	GUSHEN	42.59170	104.0875	0	2	091677	091677	1	5.22	3.55	54	2	50
222270	LAKAMIE	LAKAMIE	41.08420	104.2344	0	1	091677	091677	1	5.21	3.54	54	2	50
222000	LAKAMIE	LAKAMIE	41.17800	104.4831	0	1	110177	110177	1	5.21	3.54	54	2	50
208001	NATRONA	NATRONA	43.01970	106.1117	0	1	061276	061276	1	5.20	3.54	54	2	50
220741	CARBON	CARBON	41.73530	107.0339	0	1	061276	061276	1	5.20	3.54	54	2	50
220189	PLATTE	PLATTE	42.04170	104.7697	0	1	041977	041977	1	5.20	3.54	54	2	50
221556	CONVERSE	CONVERSE	42.78690	105.9433	7	1	040977	040977	1	5.20	3.54	54	2	50
222479	LAKAMIE	LAKAMIE	41.23190	107.5922	0	1	092177	092177	1	5.19	3.53	54	2	50
220470	CARBON	CARBON	41.23190	107.5922	0	1	052776	052776	3	5.18	3.52	54	2	50
222549	LAKAMIE	LAKAMIE	41.26440	107.5503	0	1	093077	093077	1	5.15	3.51	54	2	50
222735	PLATTE	PLATTE	41.47640	104.7683	0	1	100377	100377	1	5.15	3.51	54	2	50
210958	NATRONA	NATRONA	42.96580	106.8297	0	1	102777	102777	1	5.15	3.50	54	2	50
212378	VINTA	VINTA	41.06110	110.5461	0	1	082977	082977	1	5.14	3.50	54	2	50
222739	FREMONT	FREMONT	42.37420	108.8208	0	1	100477	100477	1	5.14	3.50	54	2	50
221458	GUSHEN	GUSHEN	41.74110	104.5839	0	1	091677	091677	1	5.14	3.50	54	2	50
214667	VINTA	VINTA	42.53920	104.2903	0	1	041977	041977	1	5.14	3.50	54	2	50
222660	LAKAMIE	LAKAMIE	41.06170	110.3433	7	1	040977	040977	1	5.13	3.49	54	2	50
222771	LAKAMIE	LAKAMIE	41.06590	104.7689	0	1	100577	100577	1	5.13	3.49	54	2	50
220062	GUSHEN	GUSHEN	42.11780	104.5375	0	1	100577	100577	1	5.13	3.49	54	2	50
220462	ALBANY	ALBANY	42.10780	104.5167	0	1	081677	081677	1	5.13	3.49	54	2	50
217493	CARBON	CARBON	42.01890	107.2936	7	1	091777	091777	1	5.12	3.48	54	2	50

TABLE 51. URANIUM IN (WYOMING) 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
W08148		JOHNSON	43.68880	106.7791	10	1		070576	1	5.11	3.47	52	2	42
W20479	CARBON	JOHNSON	41.35380	106.8578	7	1		060176	1	5.11	3.47	52	2	50
W21475	JOHNSON	JOHNSON	41.58880	106.7791	10	1		070576	1	5.11	3.47	52	2	56
W21236	PLATTE	NIUBHARA	42.07080	104.0697	8	1		062476	3	5.10	3.47	52	2	56
W23098	JOHNSON	PLATTE	41.89220	105.2511	7	1		051976	1	5.09	3.45	52	2	56
W08104	JOHNSON	PLATTE	43.99160	106.5966	10	1		082077	1	5.08	3.45	52	2	56
W20227	PLATTE	PLATTE	42.37060	104.7036	8	1		082077	1	5.08	3.45	52	2	56
W20232	PLATTE	PLATTE	42.29110	104.7394	8	1		090877	1	5.08	3.45	52	2	56
W20863	NIUBHARA	NIUBHARA	42.73080	104.8158	8	1		100477	1	5.07	3.45	52	2	56
W22010	LAKAMIE	LAKAMIE	41.55030	104.4467	8	1		091577	1	5.06	3.44	52	2	35
W21291	NIUBHARA	NIUBHARA	42.82920	104.4522	8	2		070177	4	5.06	3.44	52	2	35
W11210	FREMONT	FREMONT	42.76250	108.2022	7	1		100477	1	5.06	3.44	52	2	35
W22012	GOSHEN	GOSHEN	41.57440	104.4411	8	1		091777	1	5.06	3.44	52	2	35
W22319	LAKAMIE	LAKAMIE	41.31580	104.0794	8	1		071076	1	5.05	3.43	52	2	35
W22040	LINCOLN	LINCOLN	41.75470	110.5778	7	1		100677	1	5.05	3.43	52	2	35
W23119	ALBANY	ALBANY	41.90690	104.7489	8	1		062476	3	5.05	3.43	52	2	35
W22119	NIUBHARA	NIUBHARA	41.86810	105.4658	7	1		091577	1	5.05	3.43	52	2	35
W20143	CAMPBELL	CAMPBELL	42.85330	104.8828	8	1		040176	1	5.04	3.43	52	2	35
W21433	GOSHEN	GOSHEN	44.63270	105.7111	8	1		091577	1	5.04	3.43	52	2	35
W21211	NIUBHARA	NIUBHARA	42.51530	104.2106	8	1		082477	3	5.03	3.42	52	2	35
W21243	NIUBHARA	NIUBHARA	42.82330	106.8050	7	1		091477	1	5.02	3.40	52	2	35
L112356	TETON	NIUBHARA	42.76860	104.1100	8	1		091076	1	5.00	3.40	52	2	35
W21321	CARBON	CARBON	43.64310	110.4069	6	1		062677	1	5.00	3.40	52	2	35
W22761	GOSHEN	GOSHEN	41.22920	106.8017	6	1		100477	1	5.00	3.40	52	2	35
W23405	ALBANY	ALBANY	41.74110	104.5139	8	1		120876	1	5.00	3.40	52	2	35
W20386	CAMPBELL	CAMPBELL	41.52560	105.5944	8	1		040776	3	5.00	3.40	52	2	35
W20584	CARBON	CARBON	42.29050	105.6334	10	1		101377	1	5.00	3.40	52	2	35
W20297	PLATTE	PLATTE	42.07970	107.1542	8	1		091677	1	5.00	3.40	52	2	35
W21251	NIUBHARA	NIUBHARA	42.11940	106.2285	8	1		082077	1	5.00	3.40	52	2	35
W21364	FREMONT	FREMONT	42.79190	104.3228	8	1		091477	1	5.00	3.40	52	2	35
W22393	FREMONT	FREMONT	42.78440	104.2150	8	1		062477	3	4.99	3.39	52	2	35
W22269	LAKAMIE	LAKAMIE	42.47280	108.3172	8	1		091577	1	4.99	3.39	52	2	35
W22359	LAKAMIE	LAKAMIE	41.03000	104.1808	8	1		092177	1	4.99	3.39	52	2	35
W22732	LAKAMIE	LAKAMIE	41.37140	104.3303	8	2		100377	1	4.99	3.39	52	2	35
W23062	PLATTE	PLATTE	41.63970	104.9339	8	1		061876	3	4.99	3.39	52	2	35
W23111	ALBANY	ALBANY	41.79490	105.4100	10	1		120976	1	4.99	3.39	52	2	35
W21075	NIUBHARA	NIUBHARA	41.09170	105.5661	8	1		081677	1	4.99	3.39	52	2	35
W20935	CONVERSE	CONVERSE	42.81060	106.5919	8	1		090777	1	4.99	3.39	52	2	35
W20749	CARBON	CARBON	42.65420	105.9592	8	1		061176	1	4.98	3.39	52	2	35
W217501	NIUBHARA	NIUBHARA	41.76250	106.3150	8	1		081477	1	4.98	3.39	52	2	35
W217808	PLATTE	PLATTE	42.76920	106.3375	7	1		092377	1	4.98	3.39	52	2	35
W20659	PLATTE	PLATTE	42.50660	104.8544	8	1		040177	1	4.98	3.39	52	2	35
W20665	PLATTE	PLATTE	42.53360	105.0509	8	1		090277	1	4.97	3.39	52	2	35
L10358	SUBLETTE	SUBLETTE	42.44080	110.2539	10	1		092776	2	4.97	3.38	52	2	35
W20107	CARBON	CARBON	41.52330	107.5301	7	1		052776	1	4.97	3.38	52	2	35
W22579	LAKAMIE	LAKAMIE	41.29830	104.8511	8	1		100177	1	4.97	3.38	52	2	35
W21692	NIUBHARA	NIUBHARA	42.68690	104.8511	8	1		101477	1	4.97	3.38	52	2	35
W21230	NIUBHARA	NIUBHARA	42.63860	107.2406	8	1		091377	1	4.97	3.38	52	2	35
W21039	MERIDIAN	MERIDIAN	44.67950	106.9177	8	1		050176	1	4.96	3.37	52	2	35

TABLE 51. URANIUM IN (WYOMING) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONCENTRATION	UG/L (PPB)	PC1/L	MU1	MD2	REF
L 8453	VINTA		41.17360	110.3603	7	1		082976	1	4.95	3.37	50	2	55
L 20050	CAMPBELL		41.14360	105.7036	8	1		040376	1	4.95	3.37	50	2	50
220032	GOSHEN		42.10170	104.2058	8	1		081677	1	4.95	3.37	50	2	50
221711	WYOMING		42.51920	104.7128	8	1		092077	1	4.95	3.37	50	2	50
217984	CAMOUN		42.34970	106.7761	6	1		093077	1	4.93	3.35	50	2	50
W08184	JOHNSON		43.70550	106.7777	10	1		070576	1	4.92	3.35	50	2	50
W12390	FREMONT		42.47780	108.3628	8	1		062477	1	4.92	3.35	50	2	50
W22271	LAKAMIE		41.06190	104.1367	8	1		091577	1	4.92	3.35	50	2	50
W22272	LAKAMIE		41.11420	104.1197	8	1		091577	1	4.92	3.35	50	2	50
W22714	PLATTE		41.75940	104.9917	8	1		100177	1	4.92	3.35	50	2	50
221214	NIOBRARA		42.67720	104.6311	8	2		092477	3	4.92	3.35	50	2	50
221568	NIOBRARA		42.93810	104.8594	8	1		090977	1	4.92	3.35	50	2	50
220929	CONVERSE		42.77720	105.9331	8	1		090777	1	4.91	3.34	50	2	50
221187	NIOBRARA		42.81110	104.6150	8	1		091377	1	4.91	3.34	50	2	50
221250	NIOBRARA		42.73940	104.2325	8	1		091477	1	4.91	3.34	50	2	50
412714	FREMONT		42.86670	108.6758	7	1		070477	3	4.89	3.33	50	2	50
L 8239	VINTA		41.20670	110.9028	7	1		081676	1	4.89	3.33	50	2	50
200819	JOHNSON		44.27580	106.8050	7	1		042376	1	4.89	3.33	50	2	50
216841	CARBON		42.19720	106.8097	6	1		102677	1	4.89	3.33	50	2	50
W22853	ALBANY		41.51500	105.4397	7	1		063076	3	4.88	3.32	50	2	50
217553	CAMOUN		42.29560	107.0858	8	1		090777	1	4.88	3.32	50	2	50
W04824	CASHMIE		41.76390	107.3000	6	1		080976	1	4.86	3.30	50	2	50
W04820	CARBON		41.27470	107.4933	7	1		052776	3	4.86	3.30	50	2	50
220101	PLATTE		41.01190	104.6972	8	1		081977	1	4.86	3.30	50	2	50
W22175	LAKAMIE		41.39420	104.7233	8	1		092977	1	4.85	3.30	50	2	50
W22524	CAMPBELL		44.20750	105.6913	6	1		040476	1	4.85	3.30	49	2	50
200264	CONVERSE		42.51780	105.3700	7	1		090677	1	4.85	3.30	49	2	50
220795	NATHONA		42.51170	106.1925	7	1		111277	1	4.85	3.30	49	2	50
200108	CAMPBELL		44.80270	105.4916	10	1		033076	1	4.84	3.29	49	2	50
W09444	NATHONA		43.34940	107.4800	8	1		092777	1	4.83	3.28	49	2	50
220224	PLATTE		42.32610	104.6653	8	1		081977	1	4.83	3.28	49	2	50
W20884	CARBON		41.27970	106.8253	10	1		050276	3	4.82	3.28	49	2	50
W22034	LAKAMIE		41.01580	104.8283	8	1		100477	1	4.82	3.28	49	2	50
220157	PLATTE		42.20560	104.9683	8	1		082077	1	4.82	3.28	49	2	50
221320	NIOBRARA		42.84670	104.3386	8	1		091777	1	4.82	3.28	49	2	50
W12361	FREMONT		42.37940	106.3361	6	1		062777	1	4.81	3.27	49	2	50
W20354	CARBON		41.67670	106.2894	6	1		072176	3	4.81	3.27	49	2	50
W22515	LAKAMIE		41.37390	104.5383	8	1		092277	1	4.81	3.27	49	2	50
200284	CAMPBELL		44.43190	105.4000	8	1		041276	1	4.81	3.27	49	2	50
200285	CAMPBELL		44.10110	105.7091	8	1		040476	1	4.80	3.26	49	2	50
217980	CARBON		42.36580	106.8207	7	1		092977	1	4.80	3.26	49	2	50
217949	NATHONA		42.54470	106.3342	8	1		103077	1	4.80	3.26	49	2	50
W09442	MUT SPRINGS		41.48940	107.9706	8	1		092477	1	4.79	3.26	49	2	50
W22243	LAKAMIE		41.17170	104.2139	8	1		091677	1	4.79	3.26	49	2	50
W22365	LAKAMIE		41.40500	104.4700	8	1		091977	1	4.79	3.26	49	2	50
220351	SHELDON		44.69840	106.2027	10	1		040976	1	4.79	3.26	49	2	50
200180	PLATTE		42.07190	104.7000	8	1		081977	1	4.79	3.26	49	2	50
W09448	NATHONA		43.32280	107.4278	8	1		092777	1	4.77	3.24	49	2	50
220614	LAKAMIE		41.20110	104.7228	8	1		100377	1	4.77	3.24	49	2	50
220332	PLATTE		42.39390	104.9983	8	1		082477	1	4.77	3.24	49	2	50
W22220	GOSHEN		41.80640	104.4208	8	1		100277	1	4.76	3.24	49	2	50

TABLE 51. URANIUM IN (WYOMING) 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
216736		FREMONT	42.36390	107.9750	7	1		101677	1	4.70	3.24	49	42	58
216941		CARBON	42.13140	106.4314	8	1		092377	1	4.70	3.24	49	42	58
221282		NIOBHARA	42.79640	104.4736	8	2		091677	1	4.70	3.24	49	42	58
L11073		TEION	43.69300	110.7842	7	1		102277	1	4.70	3.23	49	42	58
W21090		SABLETTE	42.01910	110.2208	8	1		092976	1	4.70	3.22	49	42	58
W21090		SWEETWATER	41.47220	107.8143	9	1		012777	1	4.70	3.22	49	42	58
W2514		LARAMIE	41.49530	104.5894	8	1		092277	1	4.70	3.22	49	42	58
L18024		LINCOLN	41.86220	110.7043	7	1		086176	1	4.73	3.21	49	42	58
W09150		JOHNSON	43.67810	108.0894	8	1		091177	1	4.73	3.22	49	42	58
W12075		FREMONT	42.40860	108.0894	7	1		061177	1	4.73	3.22	49	42	58
W22118		LARAMIE	41.51190	104.1814	8	1		100677	1	4.73	3.22	49	42	58
W22299		LARAMIE	41.16040	104.1676	8	1		091677	1	4.73	3.22	49	42	58
W23057		PLATTE	41.86750	105.2122	7	1		061676	3	4.73	3.22	49	42	58
W10453		CONVERSE	42.56470	105.0189	7	1		103177	1	4.73	3.22	49	42	58
L18101		LINCOLN	41.95470	111.0228	10	1		081076	1	4.72	3.21	49	42	58
W22350		LARAMIE	41.41170	104.2614	8	1		091477	1	4.72	3.21	49	42	58
W20214		PLATTE	42.39830	104.6794	8	1		081477	1	4.72	3.21	49	42	58
W21242		NIOBHARA	42.80810	104.1133	8	1		091677	1	4.72	3.21	49	42	58
W22285		LARAMIE	41.36350	104.3122	8	1		091677	1	4.71	3.20	49	42	58
W22492		LARAMIE	41.22670	104.7503	8	1		100377	1	4.71	3.20	49	42	58
W22277		LARAMIE	41.07060	104.2172	8	1		091677	1	4.70	3.20	49	42	58
W22419		LARAMIE	41.05720	104.4272	8	1		091877	1	4.70	3.20	49	42	58
W23311		ALBANY	41.41500	105.5433	8	1		070976	3	4.70	3.20	49	42	58
W106542	NEWCASTLE	WYOMING	40.00000	100.0000	40	1		100057	3	4.70	3.20	49	42	58
W20414		CARBON	41.45080	106.8917	7	1		060276	3	4.69	3.19	49	42	58
W20539		CARBON	41.75780	106.8475	10	1		060976	3	4.69	3.19	49	42	58
W19929		NATHUNA	42.79250	107.2436	8	1		101877	1	4.69	3.19	49	42	58
W22354		LARAMIE	41.44800	104.1324	8	1		091477	1	4.69	3.18	49	42	58
W22435		ALBANY	41.47000	105.5211	7	1		091277	1	4.68	3.18	49	42	58
W09172		JOHNSON	43.74680	105.4211	8	1		081676	1	4.67	3.18	49	42	58
W23055		PLATTE	42.84310	105.2169	7	1		061976	1	4.67	3.18	49	42	58
W20039		GUSHEN	42.20330	104.1308	8	1		081777	1	4.66	3.17	49	42	58
W20043		GUSHEN	42.21420	104.1864	8	1		081677	1	4.66	3.17	49	42	58
W20176		GUSHEN	42.03500	104.0539	8	1		081977	1	4.66	3.17	49	42	58
W22051		GUSHEN	41.80860	104.0447	8	1		100677	1	4.65	3.16	49	42	58
W22342		LARAMIE	41.47690	104.0822	8	1		091877	1	4.65	3.16	49	42	58
W20573		CONVERSE	42.49420	105.4117	7	1		064877	1	4.65	3.16	49	42	58
W21640		GUSHEN	42.53420	104.1028	8	1		091377	1	4.64	3.16	49	42	58
W23051		PLATTE	41.97540	105.1719	7	1		061776	1	4.64	3.16	49	42	58
W16804		NATHUNA	42.67500	107.2533	8	1		101477	1	4.64	3.16	49	42	58
W21891		ALBANY	42.80840	105.0433	8	1		092677	1	4.64	3.16	49	42	58
W21893		GUSHEN	42.57040	105.7722	8	1		091477	1	4.64	3.16	49	42	58
L18501		VINTA	41.44860	104.7722	8	1		092376	1	4.63	3.16	49	42	58
W22009		LARAMIE	41.51420	104.0903	8	1		100677	1	4.63	3.16	49	42	58
W16645		CARBON	42.18280	106.7817	8	1		102677	1	4.63	3.16	49	42	58
W17795		CARBON	42.03720	106.4431	8	1		092277	1	4.63	3.16	49	42	58
W17982		CARBON	42.36030	106.7842	8	1		093077	1	4.63	3.16	49	42	58
W20106		GUSHEN	42.14230	104.5150	8	1		081877	1	4.63	3.16	49	42	58
W21619		CONVERSE	42.91440	105.0736	8	1		091077	1	4.63	3.16	49	42	58
W23150		ALBANY	41.10220	105.6431	8	1		070776	3	4.62	3.14	49	42	58

TABLE 51. URANIUM IN (WYOMING) WATER

LAW ID NUMBER	CITY	COUNTY	LAT. (U.G.)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM- INATION	US/L (PPB)	PCI/L	MU1	MU2	MEF
1 8730	LINCOLN	ALBANY	41.97500	111.07.3	0	1		092576	1	4.45	3.03	45	22	55
220796	ALBANY	ALBANY	41.96330	105.02700	7	1		062376	1	4.45	3.03	45	22	55
220796	WYOMING	WYOMING	44.75100	106.0033	0	1		042476	1	4.45	3.03	45	22	55
221455	GUSMAN	GUSMAN	42.58070	106.1925	8	1		091677	1	4.44	3.02	45	22	42
220431	CAMPBELL	CAMPBELL	41.58330	106.9731	7	1		060476	3	4.44	3.02	45	22	42
220792	ALBANY	ALBANY	41.53110	106.9334	0	1		070576	3	4.44	3.02	45	22	42
220520	WYOMING	WYOMING	41.40610	106.7875	8	1		092477	1	4.44	3.02	45	22	55
220681	CAMPBELL	CAMPBELL	41.40690	105.0759	0	1		072576	3	4.43	3.01	45	22	55
222361	WYOMING	WYOMING	41.37440	107.0276	7	1		072776	3	4.43	3.01	45	22	55
222410	WYOMING	WYOMING	41.41090	104.3214	8	2		091977	1	4.43	3.01	45	22	55
222410	WYOMING	WYOMING	41.38090	104.4750	0	1		091877	1	4.43	3.01	45	22	55
222410	WYOMING	WYOMING	42.00090	107.2500	0	1		101377	1	4.43	3.01	45	22	55
222410	WYOMING	WYOMING	42.29310	104.0172	0	1		082277	1	4.43	3.01	45	22	55
222410	WYOMING	WYOMING	42.16190	105.4319	7	1		082677	1	4.42	3.01	45	22	55
222410	WYOMING	WYOMING	41.57780	104.4367	0	1		100477	1	4.42	3.01	45	22	55
222410	WYOMING	WYOMING	41.54770	105.0111	0	1		032876	1	4.42	3.01	45	22	55
222410	WYOMING	WYOMING	42.24000	105.0528	0	1		082377	1	4.41	3.00	45	22	55
222410	WYOMING	WYOMING	41.94110	104.4501	0	1		100177	1	4.41	3.00	45	22	55
222410	WYOMING	WYOMING	41.14300	104.4542	0	1		091777	1	4.41	3.00	45	22	55
222410	WYOMING	WYOMING	41.06100	105.4083	0	1		071576	1	4.41	3.00	45	22	55
222410	WYOMING	WYOMING	41.96070	105.4858	0	1		071276	1	4.41	3.00	45	22	55
222410	WYOMING	WYOMING	44.23470	105.7338	0	1		060376	1	4.41	3.00	45	22	55
222410	WYOMING	WYOMING	42.10000	105.1700	0	1		082277	1	4.40	2.99	45	22	55
222410	WYOMING	WYOMING	41.08030	104.6367	0	1		091977	1	4.39	2.99	45	22	55
222410	WYOMING	WYOMING	41.51140	104.0628	0	1		091577	1	4.39	2.99	45	22	55
222410	WYOMING	WYOMING	42.76580	105.1708	7	1		062276	1	4.39	2.99	45	22	55
222410	WYOMING	WYOMING	41.69000	107.3122	0	1		101577	1	4.39	2.99	45	22	55
222410	WYOMING	WYOMING	41.69000	104.4434	7	1		100477	1	4.38	2.98	45	22	55
222410	WYOMING	WYOMING	41.69070	105.1286	7	1		062376	1	4.38	2.98	45	22	55
222410	WYOMING	WYOMING	41.21640	105.4704	0	1		070576	1	4.38	2.98	45	22	55
222410	WYOMING	WYOMING	42.04470	105.1408	0	1		082477	1	4.37	2.97	45	22	55
222410	WYOMING	WYOMING	42.22300	106.4022	0	1		062277	1	4.37	2.97	45	22	55
222410	WYOMING	WYOMING	41.11330	104.2534	0	1		091677	1	4.36	2.97	45	22	55
222410	WYOMING	WYOMING	41.03310	104.7303	0	1		100477	1	4.36	2.96	45	22	55
222410	WYOMING	WYOMING	41.31170	105.0903	0	1		081977	1	4.36	2.96	45	22	55
222410	WYOMING	WYOMING	42.69580	106.0761	0	1		091077	1	4.36	2.96	45	22	55
222410	WYOMING	WYOMING	42.73720	104.4604	0	1		091077	1	4.36	2.96	45	22	55
222410	WYOMING	WYOMING	42.97330	104.2025	0	1		062277	1	4.35	2.96	45	22	55
222410	WYOMING	WYOMING	42.38190	108.3044	0	1		062876	1	4.35	2.96	45	22	55
222410	WYOMING	WYOMING	41.29420	105.0503	0	1		050176	1	4.35	2.96	45	22	55
222410	WYOMING	WYOMING	42.95000	106.0805	7	1		050176	1	4.34	2.95	45	22	55
222410	WYOMING	WYOMING	43.03500	106.3533	0	1		091477	1	4.34	2.95	45	22	55
222410	WYOMING	WYOMING	41.25010	107.7107	7	1		052576	1	4.34	2.95	45	22	55
222410	WYOMING	WYOMING	41.52000	107.4654	0	1		091077	1	4.34	2.95	45	22	55
222410	WYOMING	WYOMING	42.06300	104.7834	0	1		100477	1	4.34	2.95	45	22	55
222410	WYOMING	WYOMING	42.06310	104.0857	0	1		091377	1	4.34	2.95	45	22	55
222410	WYOMING	WYOMING	42.06340	104.0857	0	1		091677	1	4.34	2.95	45	22	55
222410	WYOMING	WYOMING	42.25500	104.0934	0	1		091677	1	4.34	2.95	45	22	55
222410	WYOMING	WYOMING	42.05500	104.2347	0	1		051876	1	4.33	2.94	45	22	55
222410	WYOMING	WYOMING	43.01300	106.0808	0	1		100477	1	4.33	2.94	45	22	55
222410	WYOMING	WYOMING	41.03720	104.4500	0	1		100477	1	4.33	2.94	45	22	55

TABLE 51. URANIUM IN (WYOMING) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG.)	LONG. (DEG.)	TYPE	USE	SUPPLY NUMBER	DATE	PUS- SIBLE CON- TAM- INATION	UG/L (PPM)	PCI/L	MD1	MD2	REF
W22316	LARAMIE		41-53.5640	104-19.44	8		1	091777	4-19	2-85	2-85	4-3		58
W22317	CAMPBELL		41-53.5640	105-34.10	8		1	011076	4-19	2-85	2-85	4-3	2	58
W22318	PLATTE		41-53.5640	105-22.03	8		1	082477	4-17	2-84	2-84	4-3	2	58
W22319	LARAMIE		41-53.5640	104-56.39	8		1	082477	4-17	2-84	2-84	4-3	2	58
W22320	ALBANY		41-53.5640	105-09.25	7		1	082477	4-16	2-83	2-83	4-2	2	58
W22321	ALBANY		41-53.5640	105-37.01	7		1	062476	4-16	2-83	2-83	4-2	2	58
W22322	NATHAN		41-53.5640	106-18.56	7		1	103177	4-16	2-83	2-83	4-2	2	58
W22323	PLATTE		41-53.5640	104-47.04	8		1	082377	4-16	2-83	2-83	4-2	2	58
W22324	GOSHEN		41-53.5640	104-53.08	8		1	091477	4-16	2-83	2-83	4-2	2	58
W22325	LINCOLN		41-53.5640	110-07.48	7		1	092576	4-15	2-82	2-82	4-2	2	58
W22326	LINCOLN		41-53.5640	110-09.43	7		1	092576	4-15	2-82	2-82	4-2	2	58
W22327	LARAMIE		41-53.5640	107-42.72	8		1	091677	4-15	2-82	2-82	4-2	2	58
W22328	NATHAN		41-53.5640	110-08.06	7		1	110277	4-14	2-82	2-82	4-2	2	58
W22329	SARLETT		41-53.5640	104-14.11	8		1	091677	4-14	2-82	2-82	4-2	2	58
W22330	LINCOLN		41-53.5640	110-56.44	7		1	092676	4-13	2-81	2-81	4-2	2	58
W22331	CAMPBELL		41-53.5640	105-28.72	10		1	060676	4-13	2-81	2-81	4-2	2	58
W22332	LARAMIE		41-53.5640	104-18.00	8		1	091677	4-13	2-81	2-81	4-2	2	58
W22333	CONVERSE		41-53.5640	105-47.03	8		1	090977	4-12	2-80	2-80	4-2	2	58
W22334	LINCOLN		41-53.5640	110-56.72	7		1	080476	4-12	2-80	2-80	4-2	2	58
W22335	SWEETWATER		41-53.5640	108-43.36	8		1	091677	4-11	2-79	2-79	4-2	2	58
W22336	SHERIDAN		41-53.5640	108-40.01	8		1	082477	4-11	2-79	2-79	4-2	2	58
W22337	ALBANY		41-53.5640	105-39.42	7		1	070776	4-10	2-79	2-79	4-2	2	58
W22338	ALBANY		41-53.5640	105-39.42	7		1	080776	4-10	2-79	2-79	4-2	2	58
W22339	MD1 SHERIDAN		41-53.5640	107-54.03	8		1	080776	4-09	2-77	2-77	4-2	2	58
W22340	LARAMIE		41-53.5640	104-57.47	8		1	091677	4-08	2-77	2-77	4-2	2	58
W22341	LARAMIE		41-53.5640	104-57.47	8		1	092277	4-08	2-77	2-77	4-2	2	58
W22342	LARAMIE		41-53.5640	104-57.47	8		1	100477	4-07	2-77	2-77	4-2	2	58
W22343	LARAMIE		41-53.5640	104-57.47	8		1	092177	4-07	2-77	2-77	4-2	2	58
W22344	LARAMIE		41-53.5640	104-57.47	8		1	061776	4-07	2-77	2-77	4-2	2	58
W22345	ALBANY		41-53.5640	105-61.14	10		1	100177	4-07	2-77	2-77	4-2	2	58
W22346	ALBANY		41-53.5640	105-27.00	7		1	091277	4-07	2-77	2-77	4-2	2	58
W22347	CAMPBELL		41-53.5640	104-11.75	7		1	091677	4-06	2-76	2-76	4-1	2	58
W22348	LARAMIE		41-53.5640	104-34.25	8		1	092676	4-06	2-76	2-76	4-1	2	58
W22349	SARLETT		41-53.5640	110-39.25	7		1	101977	4-05	2-75	2-75	4-1	2	58
W22350	SARLETT		41-53.5640	110-39.25	7		1	092676	4-05	2-75	2-75	4-1	2	58
W22351	WETUM		41-53.5640	110-40.04	7		1	101977	4-05	2-75	2-75	4-1	2	58
W22352	WETUM		41-53.5640	110-40.04	7		1	102477	4-05	2-75	2-75	4-1	2	58
W22353	SARLETT		41-53.5640	107-49.37	7		1	092776	4-05	2-75	2-75	4-1	2	58
W22354	CAMPBELL		41-53.5640	107-49.37	7		1	092776	4-05	2-75	2-75	4-1	2	58
W22355	LARAMIE		41-53.5640	107-49.37	7		1	100477	4-05	2-75	2-75	4-1	2	58
W22356	JONHON		41-53.5640	106-53.91	10		1	060176	4-05	2-75	2-75	4-1	2	58
W22357	PLATTE		41-53.5640	104-77.00	8		1	083177	4-04	2-74	2-74	4-1	2	58
W22358	NATHAN		41-53.5640	107-07.67	8		1	090777	4-04	2-74	2-74	4-1	2	58
W22359	WETUM		41-53.5640	108-41.50	8		1	062377	4-04	2-74	2-74	4-1	2	58
W22360	GOSHEN		41-53.5640	104-41.50	8		1	100677	4-03	2-73	2-73	4-1	2	58
W22361	PLATTE		41-53.5640	104-77.44	8		1	090177	4-03	2-73	2-73	4-1	2	58
W22362	NATHAN		41-53.5640	104-11.01	8		1	091477	4-03	2-73	2-73	4-1	2	58
W22363	WYOMING		41-53.5640	104-69.56	8		1	092077	4-02	2-72	2-72	4-1	2	58
W22364	WASHAKIE		41-53.5640	107-34.19	7		1	080976	4-02	2-72	2-72	4-1	2	58
W22365	GOSHEN		41-53.5640	104-47.03	8		1	100177	4-01	2-71	2-71	4-1	2	58

TABLE 51. URANIUM IN (WYOMING) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEC)	LONG. (DEC)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM- INATION	U/L (PPB)	PCI/L	MD1	MD2	REF
22063		CONVERSE	42-04140	105-5772	8		1	090777	1	4.01	2.73	41	41	..
22149		NIDJAWA	42-02470	104-2350	7		1	091677	1	4.00	2.72	41	41	..
22066		CONVERSE	42-09220	105-0483	7		1	090577	1	4.00	2.72	41	41	..
22248		LARARIE	41-27440	104-3867	8		1	092177	1	3.99	2.71	41	41	..
22271		LARARIE	41-29220	104-4119	6		1	093077	1	3.99	2.71	41	41	..
22272		LARARIE	41-39500	104-0419	8		1	093077	1	3.99	2.71	41	41	..
22314		LARARIE	41-29170	105-0444	8		1	093077	1	3.99	2.71	41	41	..
22181		GUSMAN	41-63440	104-0628	8		1	094377	1	3.99	2.71	41	41	..
20496		SHELDON	44-40020	106-2102	8		1	094177	1	3.99	2.71	41	41	..
22182		GUSMAN	42-59170	104-1672	8		1	094177	1	3.97	2.70	40	40	..
22187		CARBON	41-56280	107-4650	6		1	092277	1	3.96	2.69	40	40	..
22231		LARARIE	41-41920	104-2564	8		1	091977	1	3.96	2.69	40	40	..
22250		LARARIE	41-35220	104-3967	8		1	092177	1	3.96	2.69	40	40	..
200166		CAMPBELL	44-77050	105-5363	8		1	040276	1	3.96	2.69	40	40	..
200236		CAMPBELL	44-58360	105-6997	8		1	040476	1	3.96	2.69	40	40	..
22337		ALBANY	41-11090	105-0917	8		1	121576	1	3.95	2.68	40	40	..
200614		CAMPBELL	44-71220	105-0913	8		1	040876	1	3.94	2.68	40	40	..
22044		PLATTE	42-21280	105-1017	7		1	092376	1	3.93	2.67	40	40	..
L 5503		VINTA	41-47780	105-7814	6		1	071276	1	3.93	2.67	40	40	..
21701		ALBANY	41-04590	105-7814	6		1	081577	1	3.93	2.67	40	40	..
22026		NATHANA	42-37280	106-3350	6		1	081176	1	3.92	2.67	40	40	..
L 8186		GUSMAN	41-63040	104-0350	8		1	081176	1	3.92	2.67	40	40	..
22299		LINCOLN	41-18170	104-0956	10		1	091777	1	3.92	2.67	40	40	..
220554		LARARIE	42-35060	105-0972	8		1	092877	1	3.92	2.67	40	40	..
221004		CONVERSE	42-72040	105-0056	8		1	090877	1	3.92	2.67	40	40	..
221496		NIDJAWA	42-74000	104-3406	8		1	091777	1	3.92	2.67	40	40	..
20028		JACKSON	43-53050	106-5377	10		1	091476	1	3.91	2.66	40	40	..
220380		CARBON	41-39080	106-7059	7		1	060176	1	3.91	2.66	40	40	..
22297		LARARIE	41-04940	104-2742	8		1	062377	1	3.91	2.66	40	40	..
22242		LARARIE	41-29430	104-8906	8		1	070776	1	3.91	2.66	40	40	..
L 1854		ALBANY	41-41490	105-0501	8		1	092976	1	3.91	2.66	40	40	..
L 12076		TETON	43-06040	110-3594	9		1	082076	1	3.90	2.65	40	40	..
222004		LARARIE	41-23000	104-7575	8		1	101977	1	3.90	2.65	40	40	..
22325		ALBANY	41-76330	105-7072	10		1	100277	1	3.90	2.65	40	40	..
217067		FREMONT	42-56350	107-5689	7		1	071376	1	3.90	2.65	40	40	..
221285		NIDJAWA	42-03780	104-5201	8		1	091577	1	3.90	2.65	40	40	..
222004		LARARIE	41-29440	104-2594	8		1	092277	1	3.89	2.65	40	40	..
200310		LARARIE	41-54720	107-5133	7		1	080776	1	3.88	2.64	40	40	..
212204		FREMONT	42-51140	108-3089	8		1	082177	1	3.88	2.64	40	40	..
221210		CARBON	41-56010	107-5722	10		1	081677	1	3.88	2.64	40	40	..
221379		LARARIE	41-02170	104-2194	8		1	091677	1	3.88	2.64	40	40	..
221576		ALBANY	42-19940	105-3122	8		1	082277	1	3.88	2.64	40	40	..
222041		PLATTE	41-40170	104-7131	7		1	100577	1	3.87	2.63	39	39	..
222430		LARARIE	41-07010	104-4063	8		1	091877	1	3.87	2.63	39	39	..
222433		LARARIE	41-05000	104-2281	8		1	092077	1	3.87	2.63	39	39	..
223363		ALBANY	41-16340	105-0976	6		1	120976	1	3.87	2.62	39	39	..
212449		FREMONT	42-09170	108-0731	7		1	062777	1	3.86	2.62	39	39	..
22345		LARARIE	41-59000	104-1442	8		1	091877	1	3.86	2.62	39	39	..
210540		ALBANY	42-25080	106-0186	8		1	100377	1	3.86	2.62	39	39	..

TABLE 51. URANIUM IN (WYOMING) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (D.G.)	LONG. (D.G.)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONCENTRATION IN ALIQUOT	UG/L (PPB)	PCI/L	MO1	MO2	REF
221049		GUSSEIN	42-51170	104-48508	B	1		091977	1	3.76	2.56	38	1	58
222667		LAHARIE	41-51060	104-62206	B	1		100677		3.75	2.55	38	1	58
222703		PLATTE	41-78500	104-75500	B	1		100177		3.75	2.55	38	1	58
221870		NATHOMA	42-51160	104-1428	B	1		111277	1	3.75	2.55	38	1	58
221871		NATHOMA	42-50170	104-1594	B	1		111277	1	3.75	2.55	38	1	58
L 8185		LINCUM	41-66170	104-0722	C	1		061176	1	3.74	2.54	38	1	55
220355		CARBON	41-64060	104-2711	C	1		072176	1	3.74	2.54	38	1	42
222474		LAHARIE	41-41370	104-6372	B	1		042277	1	3.74	2.54	38	1	58
221453		ALBANY	41-67690	104-6525	B	1		071376	1	3.74	2.54	38	1	58
220288		GUSSEIN	42-21140	104-5278	B	1		082077	1	3.74	2.54	38	1	58
222354		GUSSEIN	41-91590	104-5944	B	1		100577	1	3.73	2.54	38	1	58
223109		LAHARIE	41-42470	104-1886	B	1		091977		3.73	2.54	38	1	58
220687		ALBANY	41-90670	104-2928	B	1		062476	1	3.73	2.54	38	1	58
220681		GUSSEIN	42-21690	104-4014	B	1		061877	1	3.73	2.54	38	1	58
220682		NATHOMA	43-60050	104-5238	B	1		051676	1	3.72	2.53	38	1	58
220683		CARBON	43-60230	107-0694	B	1		090777	1	3.72	2.53	38	1	58
220695		LAHARIE	41-52750	107-2261	B	1		072776	1	3.72	2.53	38	1	42
222304		LAHARIE	41-28530	104-1375	B	1		072976	1	3.72	2.53	38	1	42
222600		LAHARIE	41-52660	104-9264	B	1		091677	1	3.72	2.53	38	1	58
221229		NATHOMA	42-63890	104-1156	B	1		150277	1	3.72	2.53	38	1	58
L10338		LINCUM	42-12390	104-9372	B	1		091277	1	3.71	2.52	38	1	58
220220		ALBANY	43-60400	107-6381	B	1		042576	1	3.71	2.52	38	1	58
220537		WOLF SPRINGS	43-60360	107-9997	B	1		090276	1	3.71	2.52	38	1	58
222517		LAHARIE	41-49000	104-6990	B	1		092977	1	3.70	2.52	38	1	58
220389		ALBANY	41-85940	104-5925	B	1		060877	1	3.70	2.52	38	1	58
220420		CUNYERSE	42-24750	105-7944	B	1		082677	1	3.70	2.52	38	1	58
222366		LAHARIE	41-48250	104-4947	B	1		090777	1	3.69	2.51	38	1	58
222472		LAHARIE	41-48090	104-6772	B	1		042077	1	3.69	2.51	38	1	58
222506		LAHARIE	41-49640	104-6253	B	1		092277	1	3.69	2.51	38	1	58
220609		JOHNSON	42-32830	104-6922	B	1		042376	1	3.69	2.51	38	1	58
217273		CARBON	42-33080	107-4131	B	1		090677	1	3.69	2.51	38	1	58
217585		CARBON	42-26490	107-1147	B	1		090777	1	3.69	2.51	38	1	58
220824		CUNYERSE	42-77500	105-7714	B	1		090777	1	3.69	2.51	38	1	58
217230		NATHOMA	42-44310	107-2183	B	1		090277	1	3.68	2.50	38	1	58
217800		CARBON	42-09750	106-5983	B	1		092277	1	3.68	2.50	38	1	58
220437		CUNYERSE	42-94670	105-9742	B	1		090877	1	3.68	2.50	38	1	58
L 8153		LINCUM	41-78610	110-8167	B	1		081076	1	3.67	2.50	37	1	58
212072		FREMONT	42-41940	104-0467	B	1		061877	1	3.67	2.50	37	1	58
222400		LAHARIE	41-17670	104-5981	B	1		091777	1	3.67	2.50	37	1	58
222545		LAHARIE	41-17690	104-5981	B	1		091777	1	3.67	2.50	37	1	58
222574		LAHARIE	41-36420	104-6076	B	1		091777	1	3.67	2.50	37	1	58
221184		WILSON	42-81470	104-6019	B	1		091777	1	3.67	2.50	37	1	58
L 8637		LINCUM	41-57420	110-9450	B	1		042376	1	3.66	2.49	37	1	58
220416		CARBON	41-22330	107-4181	B	1		073076	1	3.66	2.49	37	1	58
222052		GUSSEIN	41-60630	104-6444	B	1		100677	1	3.66	2.49	37	1	58
222532		LAHARIE	41-10660	104-5581	B	1		100677	1	3.66	2.49	37	1	58
222604		LAHARIE	41-54890	104-7311	B	1		100677	1	3.66	2.49	37	1	58
220814		JOHNSON	43-54840	104-5097	B	1		051476	1	3.65	2.48	37	1	58
201129		STEWART	44-97690	106-5211	B	1		050776	1	3.65	2.48	37	1	58

TABLE 51. URANIUM IN (BYOMING) WATER

LA IN NUMBER	CITY	COUNTY	LAT. ID. G.	LONG. (DEC)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAI- INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
216108	CAMDEN	CAMDEN	42.30940	106.7142	7	1	1	100177	1	3.65	2.48	37	1	55
217309	CAMDEN	CAMDEN	42.09360	107.2906	0	1	1	090977	1	3.65	2.48	37	1	55
220849	CLIVERSE	CLIVERSE	42.70830	104.9031	0	1	1	090777	1	3.64	2.48	37	1	55
223041	PLATTE	PLATTE	41.74440	105.1347	0	1	1	062276	1	3.64	2.48	37	1	55
220254	PLATTE	PLATTE	42.44000	104.7772	0	1	1	082077	1	3.63	2.47	37	1	55
204458	MOT SPRINGS	MOT SPRINGS	43.47470	107.0842	0	1	1	092077	1	3.63	2.47	37	1	55
212259	FREMONT	FREMONT	42.45940	104.1504	0	1	1	062077	1	3.62	2.46	37	1	55
204302	MOT SPRINGS	MOT SPRINGS	43.53670	107.0407	0	1	1	082076	1	3.62	2.46	37	1	55
209456	MOT SPRINGS	MOT SPRINGS	43.47420	107.0972	0	1	1	092077	1	3.62	2.46	37	1	55
220379	CAMDEN	CAMDEN	41.13110	107.0144	0	1	1	072576	1	3.62	2.46	37	1	55
222571	LARARIE	LARARIE	41.35140	105.1989	0	1	1	082076	1	3.62	2.46	37	1	55
220826	GOSHEN	GOSHEN	42.00060	104.1069	0	1	1	081077	1	3.61	2.45	37	1	55
222193	PLATTE	PLATTE	41.65500	104.2375	0	1	1	093077	1	3.61	2.45	37	1	55
222737	CAMPBELL	CAMPBELL	41.65300	104.7972	0	1	1	100377	1	3.61	2.45	37	1	55
200557	CAMDEN	CAMDEN	44.41110	105.5497	0	1	1	041076	1	3.61	2.45	37	1	55
217175	FREMONT	FREMONT	42.41030	106.0814	0	1	1	082077	1	3.61	2.45	37	1	55
217921	VINTA	VINTA	42.55920	107.9558	0	1	1	100677	1	3.60	2.45	37	1	55
L 8064	TLTON	TLTON	41.56130	110.5906	7	1	1	080476	1	3.60	2.45	37	1	55
L 12125	FREMONT	FREMONT	43.75580	110.9453	7	1	1	102777	1	3.60	2.45	37	1	55
212149	FREMONT	FREMONT	42.96530	108.5422	7	1	1	062077	1	3.60	2.45	37	1	55
200440	SHERIDAN	SHERIDAN	44.96500	106.2077	0	1	1	042076	1	3.60	2.45	37	1	55
222552	LARARIE	LARARIE	41.32500	104.4494	0	1	1	092077	1	3.59	2.44	37	1	55
225003	LARARIE	LARARIE	41.48720	104.8017	0	1	1	103277	1	3.59	2.44	37	1	55
223464	LARARIE	LARARIE	41.23140	104.8017	0	1	1	080577	1	3.59	2.44	37	1	55
223464	LARARIE	LARARIE	41.46720	105.1306	0	1	1	060577	1	3.59	2.44	37	1	55
223464	LARARIE	LARARIE	41.38780	105.0883	0	1	1	060577	1	3.59	2.44	37	1	55
L 8439	VINTA	VINTA	41.00220	110.0072	7	1	1	082876	1	3.58	2.43	37	1	55
220443	CAMDEN	CAMDEN	41.27850	107.2833	7	1	1	072776	1	3.58	2.43	37	1	55
222570	LARARIE	LARARIE	41.42780	104.8789	0	1	1	093077	1	3.58	2.43	37	1	55
222562	GOSHEN	GOSHEN	41.67720	104.0006	0	1	1	100677	1	3.58	2.43	37	1	55
222539	LARARIE	LARARIE	41.20470	105.0122	0	1	1	063076	1	3.58	2.43	37	1	55
222581	LARARIE	LARARIE	41.20470	105.0119	0	1	1	062876	1	3.58	2.43	37	1	55
200099	CAMPBELL	CAMPBELL	44.64110	105.4927	0	1	1	033076	1	3.58	2.43	37	1	55
200387	CAMPBELL	CAMPBELL	44.32770	105.5706	0	1	1	040876	1	3.58	2.43	37	1	55
217041	CAMDEN	CAMDEN	42.34440	107.0548	0	1	1	081177	1	3.58	2.43	37	1	55
220322	PLATTE	PLATTE	42.13270	104.7092	0	1	1	081177	1	3.58	2.43	37	1	55
220322	PLATTE	PLATTE	42.34690	105.0456	0	1	1	082077	1	3.58	2.43	37	1	55
L 8512	VINTA	VINTA	41.51060	110.7187	0	1	1	092076	1	3.57	2.43	37	1	55
209168	JOHNSON	JOHNSON	43.74890	106.1422	0	1	1	091177	1	3.57	2.43	37	1	55
222040	PLATTE	PLATTE	41.82720	104.7489	0	1	1	100677	1	3.57	2.43	37	1	55
222540	LARARIE	LARARIE	41.24720	104.5978	0	1	1	091977	1	3.57	2.43	37	1	55
222562	LARARIE	LARARIE	41.27850	104.9104	0	1	1	100177	1	3.57	2.43	37	1	55
222765	GOSHEN	GOSHEN	41.59780	104.0436	0	1	1	100577	1	3.57	2.43	37	1	55
223464	ALBANY	ALBANY	41.82000	105.7200	0	1	1	071376	1	3.57	2.43	37	1	55
200799	SHERIDAN	SHERIDAN	44.64100	106.5583	0	1	1	071376	1	3.57	2.43	37	1	55
222552	LARARIE	LARARIE	41.23110	104.0980	0	1	1	091577	1	3.56	2.42	37	1	55
222552	LARARIE	LARARIE	41.43500	104.8322	0	1	1	091577	1	3.56	2.42	37	1	55
220787	CONVERSE	CONVERSE	42.53870	105.5875	7	1	1	092877	1	3.56	2.42	37	1	55
L 12100	FREMONT	FREMONT	43.77000	109.2575	7	1	1	102877	1	3.56	2.41	37	1	55
223127	ALBANY	ALBANY	41.00750	105.9522	0	1	1	070576	1	3.55	2.41	37	1	55
223269	ALBANY	ALBANY	41.76070	105.9458	7	1	1	070976	1	3.55	2.41	37	1	55

TABLE 51. URANIUM IN (WYOMING) WATER

LAB ID	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USL	SUPPLY NUMBER	DATE	POSSIBLE CONTAM- INATION	UG/L (PPB)	PC1/L	MO1	MO2	REF
200254	CAMPBELL		44.13770	105.6288	B			040376	1	3.22	2.20	34	1	50
220010	GOSHEN		42.16890	104.0644	B			081677	1	3.22	2.20	34	1	50
208303	WASHAKIE		43.53420	107.5783	7			080776	1	3.31	2.25	34	1	50
222122	LAHARIE		41.53090	104.2022	7			100677	1	3.31	2.25	34	1	50
222339	LAHARIE		41.18470	104.2156	B			091677	1	3.31	2.25	34	1	50
222664	LAHARIE		41.34110	104.6139	B			092277	1	3.31	2.25	34	1	50
221265	NIJHARA		42.81460	104.3947	B			091577	1	3.30	2.25	34	1	50
208225	LINCOLN		41.91940	110.7349	7			080176	1	3.30	2.24	34	1	50
208225	VINTA		41.32490	110.4250	10			081276	1	3.30	2.24	34	1	50
208225	VINTA		41.14720	110.4611	7			082576	1	3.30	2.24	34	1	50
208247	NATHONA		43.13060	106.1567	B			091477	1	3.30	2.24	34	1	50
222475	LAHARIE		41.45220	104.6311	B			092277	1	3.30	2.24	34	1	50
220338	CARBON		41.05430	106.4564	7			072076	3	3.29	2.24	34	1	42
222333	LAHARIE		41.38190	104.3961	B			091977	1	3.29	2.24	34	1	50
222437	LAHARIE		41.40830	104.1119	B			092077	1	3.29	2.24	34	1	50
222708	GOSHEN		41.59940	104.5561	B			100577	1	3.29	2.24	34	1	50
216018	SWEETWATER		42.24220	107.6034	7			101877	1	3.29	2.24	34	1	50
216219	VINTA		41.43560	110.7933	7			092376	1	3.28	2.23	33	1	50
210419	LINCOLN		42.05140	110.4017	7			092576	1	3.28	2.23	33	1	50
222101	GOSHEN		41.76170	104.2084	7			092277	1	3.28	2.23	33	1	50
220819	PLATTE		43.96250	106.7341	7			082376	1	3.27	2.22	33	1	50
208235	JACKSON		43.91250	106.8444	7			070976	1	3.27	2.22	33	1	50
208235	FREMONT		43.46280	107.5314	B			092777	1	3.27	2.22	33	1	50
208235	CARBON		42.31310	107.3917	B			090177	3	3.27	2.22	33	1	50
217270	CONVERSE		42.80890	105.7186	B			090777	1	3.27	2.22	33	1	50
221024	CONVERSE		42.55440	105.6360	B			091077	1	3.26	2.22	33	1	50
208269	MOI SPRINGS		41.55440	107.9250	B			091677	1	3.26	2.22	33	1	50
222255	LAHARIE		41.15610	104.1397	B			091677	1	3.26	2.22	33	1	50
221274	LAHARIE		41.18040	104.5497	B			091577	1	3.26	2.22	33	1	50
221177	GOSHEN		42.52690	104.3100	7			091577	1	3.25	2.21	33	1	50
213188	SUBLETTE		42.52690	109.8104	7			072577	1	3.25	2.20	33	1	50
212280	TETON		43.38920	110.8078	B			090876	1	3.24	2.20	33	1	50
222526	NATHONA		43.41170	106.2756	B			112677	1	3.24	2.20	33	1	50
222511	LAHARIE		41.47170	104.6167	B			093077	1	3.24	2.20	33	1	50
220330	LAHARIE		41.18160	104.8075	B			100377	1	3.24	2.20	33	1	50
221109	CAMPBELL		42.71160	105.8061	B			040576	3	3.24	2.20	33	1	50
208230	GOSHEN		42.54720	104.5092	B			091477	1	3.23	2.20	33	1	50
208230	JACKSON		43.51770	106.3177	10			051476	1	3.23	2.20	33	1	50
222230	GOSHEN		41.86610	104.5494	7			090377	3	3.23	2.20	33	1	50
222523	LAHARIE		41.04140	104.6031	B			092077	1	3.23	2.20	33	1	50
223044	LAHARIE		41.05080	104.6722	B			092077	1	3.23	2.20	33	1	50
220687	ALBANY		41.92080	105.6606	B			071376	3	3.23	2.20	33	1	50
220687	PLATTE		42.92970	104.7925	B			082077	3	3.23	2.20	33	1	50
208115	VINTA		41.06530	110.2508	B			081976	1	3.22	2.19	33	1	50
220217	JACKSON		43.58440	106.5061	10			051476	1	3.22	2.19	33	1	42
222754	CARBON		41.54720	106.3600	7			072076	3	3.22	2.19	33	1	50
201137	LAHARIE		41.61750	104.6792	B			100577	1	3.22	2.19	33	1	50
217077	JACKSON		43.58440	106.5061	10			051476	1	3.22	2.19	33	1	50
208088	NATHONA		43.42350	106.3644	6			081677	1	3.21	2.18	33	1	50
208088	NATHONA		43.42350	106.3644	6			112677	1	3.21	2.18	33	1	50

TABLE 51. URANIUM IN (WYOMING) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEC)	LONG. (DEC)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM- INATION	U.S.A. (PPM)	PC/L	MD1	MD2	REF
W22055	LARAMIE	LARAMIE	41.55220	104.1811	4	1	100777	100777	1	2.84	1.97	29	1	55
W23304	ALBANY	ALBANY	41.19220	105.9764	6	1	120976	120976	1	2.89	1.97	29	1	55
L 8014	LINCOLN	LINCOLN	41.01250	110.7444	7	1	060176	060176	1	2.88	1.96	29	1	55
L 8293	VINTA	VINTA	41.53380	110.6644	10	1	061976	061976	1	4.88	1.96	29	1	55
W22362	LARAMIE	LARAMIE	41.41750	104.3536	8	1	091977	091977	1	2.88	1.96	29	1	55
W22586	LARAMIE	LARAMIE	41.23220	104.4831	8	1	100177	100177	1	2.88	1.96	29	1	55
W22588	LARAMIE	LARAMIE	41.59900	104.4827	8	1	100277	100277	1	2.88	1.96	29	1	55
W22741	PLATTE	PLATTE	41.72500	104.7917	8	1	100377	100377	1	2.88	1.96	29	1	55
W23079	PLATTE	PLATTE	41.76780	105.1711	7	1	062276	062276	1	2.88	1.96	29	1	55
W20370	CAMPBELL	CAMPBELL	44.31270	105.4850	8	1	040676	040676	1	2.88	1.96	29	1	55
W16639	CAMPBELL	CAMPBELL	42.24900	106.7214	7	1	102677	102677	1	2.88	1.96	29	1	55
W08591	WYOMING	WYOMING	43.55830	107.8894	6	1	090276	090276	1	2.88	1.96	29	1	55
W22013	LARAMIE	LARAMIE	41.53440	104.3956	8	1	100477	100477	1	2.88	1.96	29	1	55
W22360	LARAMIE	LARAMIE	41.34000	104.4311	8	2	091977	091977	1	2.88	1.96	29	1	55
W22555	LARAMIE	LARAMIE	41.01460	104.6374	8	1	092077	092077	1	2.88	1.96	29	1	55
W08648	WYOMING	WYOMING	44.56630	106.3494	8	1	042576	042576	1	2.88	1.96	29	1	55
W17543	FREMONT	FREMONT	42.27140	107.7801	7	1	091277	091277	1	2.88	1.96	29	1	55
L 8472	VINTA	VINTA	41.11170	110.4744	6	1	082476	082476	1	2.88	1.96	29	1	55
W09465	FREMONT	FREMONT	43.09440	107.7408	8	1	091677	091677	1	2.88	1.96	29	1	55
W22746	LARAMIE	LARAMIE	41.13970	104.1803	8	1	100577	100577	1	2.88	1.96	29	1	55
W22651	LARAMIE	LARAMIE	41.58800	104.9786	8	1	100577	100577	1	2.88	1.96	29	1	55
W22733	LARAMIE	LARAMIE	41.63440	104.9219	8	1	112577	112577	1	2.88	1.96	29	1	55
W16434	NATHONA	NATHONA	42.77600	106.4809	6	1	081877	081877	1	2.88	1.96	29	1	55
W20162	GUSNE	GUSNE	42.13670	104.6286	7	1	082876	082876	1	2.88	1.96	29	1	55
L 8417	VINTA	VINTA	41.23190	110.5722	9	1	090677	090677	1	2.88	1.96	29	1	55
W00243	CAMPBELL	CAMPBELL	44.28270	105.8362	8	1	091577	091577	1	2.88	1.96	29	1	55
W17269	CAMPBELL	CAMPBELL	42.42430	107.0497	8	1	091577	091577	1	2.88	1.96	29	1	55
W21434	GUSNE	GUSNE	42.51500	104.1224	8	1	070976	070976	1	2.88	1.96	29	1	55
W06428	JUNESON	JUNESON	43.40500	106.4858	8	1	092777	092777	1	2.88	1.96	29	1	55
W09438	FREMONT	FREMONT	43.41480	107.3624	8	1	082177	082177	1	2.88	1.96	29	1	55
W21238	CAMPBELL	CAMPBELL	41.66280	107.2172	8	1	082177	082177	1	2.88	1.96	29	1	55
W21334	PLATTE	PLATTE	42.39310	105.0647	8	1	082177	082177	1	2.88	1.96	29	1	55
W20936	CUMVENSE	CUMVENSE	42.85390	105.9808	8	1	090777	090777	1	2.88	1.96	29	1	55
L30714	SUBLETTE	SUBLETTE	42.56560	110.4061	8	1	093076	093076	1	2.88	1.96	29	1	55
W08445	WASHAKIE	WASHAKIE	43.97900	107.4964	8	1	080976	080976	1	2.88	1.96	29	1	55
W22606	LARAMIE	LARAMIE	41.25360	104.7700	8	1	100277	100277	1	2.88	1.96	29	1	55
W22317	LARAMIE	LARAMIE	41.42440	104.1475	8	1	091777	091777	1	2.88	1.96	29	1	55
W22577	LARAMIE	LARAMIE	41.27610	104.4242	8	1	100177	100177	1	2.88	1.96	29	1	55
W20157	LARAMIE	LARAMIE	41.68420	104.9774	8	1	100477	100477	1	2.88	1.96	29	1	55
W20157	CAMPBELL	CAMPBELL	44.76420	105.5077	10	1	040876	040876	1	2.88	1.96	29	1	55
L12074	TELLON	TELLON	43.66920	110.8764	7	1	101977	101977	1	2.88	1.96	29	1	55
W22417	ALBANY	ALBANY	41.59110	104.3911	8	1	100477	100477	1	2.88	1.96	29	1	55
W22884	ALBANY	ALBANY	41.36390	106.8644	8	1	071476	071476	1	4.88	1.96	29	1	55
X100729	MUT SPRINGS	MUT SPRINGS	43.58190	108.2125	8	1	090477	090477	1	2.88	1.96	29	1	55
W20747	CUMVENSE	CUMVENSE	42.51140	105.7936	7	1	090477	090477	1	2.88	1.96	29	1	55
W08077	JUNESON	JUNESON	43.80250	106.4634	8	1	091376	091376	1	2.79	1.96	28	1	55
W08094	JUNESON	JUNESON	43.92220	106.6450	10	1	091376	091376	1	2.79	1.96	28	1	55
W09240	NATHONA	NATHONA	43.08690	106.1949	8	1	091477	091477	1	2.79	1.96	28	1	55
W23054	PLATTE	PLATTE	41.90030	108.2000	6	1	091676	091676	1	2.79	1.96	28	1	55
W00435	CAMPBELL	CAMPBELL	44.15280	108.5131	8	1	040776	040776	1	2.79	1.96	28	1	55
W21082	JUNESON	JUNESON	43.80250	106.4634	8	1	091376	091376	1	2.79	1.96	28	1	55

TABLE 51. URANIUM IN (WYOMING) WATER

LAW ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPL	USE	SUPPLY NUMBER	DATE	POSSIBLE CONCENTRATION	US/L (PPB)	PC/L	MOI	MOB	REF
201100		JOHNSON	43.92220	106.04500	10			061076	1	2.79	1.00	20		10
221363		NIOBRARA	42.00000	104.1476	8			061777	1	2.79	1.00	20		10
180709		SABLETTE	42.55300	110.1433	7			092076	1	2.79	1.00	20		10
222352		LAHARIE	41.42190	104.2028	8			091977	1	2.79	1.00	20		10
222411		LAHARIE	41.16000	104.2214	8			091877	1	2.79	1.00	20		10
221557		LAHARIE	41.04110	104.7317	8			091077	1	2.79	1.00	20		10
221165		NIOBRARA	42.09130	104.5278	8			091177	1	2.79	1.00	20		10
221283		NIOBRARA	42.00300	104.5006	8			091577	1	2.79	1.00	20		10
221575		ALBANY	42.19490	105.3061	7			082277	1	2.79	1.00	20		10
112167		TELLON	43.76530	110.3186	6			090676	1	2.77	1.00	20		10
112049		SWEETWATER	42.08500	109.2883	6			071777	1	2.77	1.00	20		10
222549		LAHARIE	41.12670	104.6997	8			091977	1	2.77	1.00	20		10
222731		PLATTE	41.05330	104.8722	8			100377	1	2.77	1.00	20		10
222734		LAHARIE	41.05300	104.8644	8			100377	1	2.77	1.00	20		10
223197		ALBANY	41.79750	105.0000	7			071276	3	2.77	1.00	20		10
112717		LINCOLN	41.94390	110.1889	7			091276	1	2.76	1.00	20		10
222492		FREMONT	42.38400	108.9039	7			062477	1	2.76	1.00	20		10
222549		LAHARIE	41.30210	104.9031	8			100377	1	2.76	1.00	20		10
222773		GOSHEN	41.02000	104.5153	8			081577	1	2.76	1.00	20		10
223420		ALBANY	41.16470	105.5757	8			081777	1	2.76	1.00	20		10
223482		LAHARIE	41.22500	105.1917	7			081977	1	2.76	1.00	20		10
220342		PLATTE	42.30310	105.1863	7			081977	1	2.76	1.00	20		10
220574		CONVERSE	42.70080	105.7722	7			090777	1	2.76	1.00	20		10
222706		CANBUN	41.05700	106.4983	7			091077	1	2.76	1.00	20		10
222742		LAHARIE	41.05300	104.2744	8			100377	1	2.76	1.00	20		10
112208		LAHARIE	43.40940	110.1986	7			090976	1	2.74	1.00	20		10
112321		TELLON	43.40940	110.1986	7			090976	1	2.74	1.00	20		10
200133		LINCOLN	43.41330	110.1889	7			090976	1	2.74	1.00	20		10
200186		JOHNSON	43.73480	106.7791	10			070576	1	2.74	1.00	20		10
200133		JOHNSON	43.73480	106.7791	10			070576	1	2.74	1.00	20		10
200182		CAMPBELL	44.09970	105.0744	8			040176	1	2.74	1.00	20		10
201473		CAMPBELL	44.09970	105.0744	8			040176	1	2.74	1.00	20		10
222553		JOHNSON	41.21010	105.7791	10			070576	1	2.74	1.00	20		10
112165		LAHARIE	41.00970	105.0619	8			091577	1	2.72	1.00	20		10
112165		LINCOLN	41.00970	105.0619	8			091577	1	2.72	1.00	20		10
112165		LINCOLN	41.00970	105.0619	8			091577	1	2.72	1.00	20		10
222119		GOSHEN	42.34000	110.5344	7			082076	1	2.72	1.00	20		10
222511		GOSHEN	41.02000	104.4928	8			100277	1	2.72	1.00	20		10
222507		LAHARIE	41.36670	104.5344	8			092277	1	2.72	1.00	20		10
222763		LAHARIE	41.55970	104.9919	8			093077	1	2.72	1.00	20		10
223172		ALBANY	41.92310	105.4942	8			071276	3	2.72	1.00	20		10
217351		CANBUN	42.30000	107.2211	8			090277	1	2.72	1.00	20		10
220940		GOSHEN	42.11400	104.1839	8			091677	1	2.72	1.00	20		10
220115		GOSHEN	42.01000	104.4641	8			091777	1	2.72	1.00	20		10
220440		ALBANY	42.18190	105.0607	8			082777	1	2.72	1.00	20		10
221308		NIOBRARA	42.73210	105.0607	8			091077	1	2.72	1.00	20		10
110143		LINCOLN	42.37010	104.4739	8			092076	1	2.71	1.00	20		10
221376		TELLON	43.00280	110.9169	7			091276	1	2.71	1.00	20		10
221254		CANBUN	41.09530	107.1314	8			092177	1	2.71	1.00	20		10
221295		CANBUN	41.79730	107.4581	1			092377	1	2.71	1.00	20		10
210651		CANBUN	42.23470	106.0606	10			102877	1	2.71	1.00	20		10

TABLE 51. URANIUM IN (WYOMING) WATER

LAN IN NUMBER	CITY	COUNTY	LAT. (DEG.)	LONG. (DEG.)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM- INATION	UG/L (PPM)	PCI/L	MUI	MO2	REF
22712	PLATTE		41-54750	104-9406	8	1	1	100177	1	2.61	1.77	27	1	58
20050	CAMPBELL		44-31770	105-5486	8	1	1	080676	1	2.61	1.77	27	1	59
220131	GOSHEN		42-39310	104-5372	8	1	1	051877	1	2.61	1.77	27	1	59
221843	GUSHEN		42-47040	104-1217	8	1	1	091977	1	2.60	1.77	27	1	59
222942	LAKAMIE		41-23940	104-6353	8	1	1	091977	1	2.60	1.77	27	1	59
216801	MATHUNA		42-69140	107-4511	8	1	1	101277	1	2.60	1.77	27	1	59
217928	FREMONT		42-63430	107-9092	8	1	1	100677	1	2.60	1.77	27	1	59
218955	CARBON		42-24320	106-6014	7	1	1	092377	1	2.60	1.77	27	1	59
220211	PLATTE		42-44030	104-7339	8	1	1	081377	1	2.58	1.76	27	1	59
222513	LAKAMIE		41-43140	104-5817	8	1	1	092277	1	2.58	1.76	27	1	59
208967	MUT SPRINGS		43-54060	107-8628	7	1	1	094276	1	2.58	1.75	26	1	59
221067	SWEETWATER		41-59110	107-7154	10	1	1	012677	1	2.58	1.75	26	1	59
222558	LAKAMIE		41-38720	104-9653	8	1	1	093077	1	2.58	1.75	26	1	59
222502	LAKAMIE		41-23530	104-8236	8	1	1	100277	1	2.58	1.75	26	1	59
216624	CARBON		42-41410	106-5503	7	1	1	102577	1	2.58	1.75	26	1	59
220824	CUNSESE		42-66280	105-8078	7	1	1	090477	1	2.58	1.75	26	1	59
L 8081	VINTA		41-24640	110-6269	7	1	1	080576	1	2.57	1.75	26	1	59
L 1274	LINCUM		41-14750	110-7761	7	1	1	091476	1	2.57	1.75	26	1	59
220094	CARBON		41-26000	107-6783	7	1	1	052776	1	2.57	1.75	26	1	59
221214	CARBON		41-59440	107-4256	10	1	1	081477	1	2.57	1.75	26	1	59
222124	GUSHEN		41-54000	104-4078	8	1	1	082277	1	2.57	1.75	26	1	59
200554	CAMPBELL		44-46500	104-5475	8	1	1	081676	1	2.57	1.75	26	1	59
220952	ALBANY		42-28280	105-8839	7	1	1	082977	1	2.57	1.75	26	1	59
220925	CUNSESE		42-70560	105-8161	7	1	1	090777	1	2.57	1.75	26	1	59
221856	MATHUNA		42-60420	106-3306	7	1	1	103077	1	2.56	1.74	26	1	59
222903	LAKAMIE		41-22280	104-2133	8	1	1	091677	1	2.56	1.74	26	1	59
222709	LAKAMIE		41-56720	104-5447	8	1	1	100577	1	2.56	1.74	26	1	59
222772	GUSHEN		41-64670	104-5744	8	1	1	100577	1	2.56	1.74	26	1	59
224025	GUSHEN		42-08780	104-0914	8	1	1	081677	1	2.56	1.74	26	1	59
L 8131	LINCUM		41-18040	110-4972	10	1	1	080676	1	2.55	1.73	26	1	59
L 6448	VINTA		43-42110	106-8178	8	1	1	092876	1	2.55	1.73	26	1	59
208437	MATHUNA		43-42110	106-8206	8	1	1	114677	1	2.55	1.73	26	1	59
208022	JOHNSON		43-46080	106-8904	7	1	1	112677	1	2.55	1.73	26	1	59
209434	FREMONT		43-46080	107-5825	7	1	1	092777	1	2.55	1.73	26	1	59
223144	ALBANY		41-83080	105-8528	7	1	1	071276	1	2.54	1.73	26	1	59
L 8249	VINTA		41-13580	111-0344	10	1	1	081676	1	2.54	1.73	26	1	59
L 8442	VINTA		41-08330	110-7625	8	1	1	082876	1	2.54	1.73	26	1	59
222402	FREMONT		42-57780	108-5500	7	1	1	062277	1	2.54	1.73	26	1	59
222063	GOSHEN		41-07670	104-2653	8	1	1	100477	1	2.54	1.73	26	1	59
222343	LAKAMIE		41-44560	104-0950	8	1	1	091877	1	2.54	1.73	26	1	59
222448	LAKAMIE		41-30080	104-5967	8	1	1	092177	1	2.54	1.73	26	1	59
222509	LAKAMIE		41-43610	104-5994	8	1	1	092377	1	2.54	1.73	26	1	59
220841	CUNSESE		42-67670	105-8044	8	1	1	090577	1	2.54	1.73	26	1	59
223103	ALBANY		41-18040	105-8043	7	1	1	071276	1	2.53	1.72	26	1	59
218846	CARBON		42-14920	106-4522	8	1	1	091377	1	2.53	1.72	26	1	59
L 8019	LINCUM		41-70110	110-6996	8	1	1	080176	1	2.52	1.71	26	1	59
L 8227	VINTA		41-30610	110-8339	8	1	1	081276	1	2.52	1.71	26	1	59
208827	MATHUNA		43-04330	109-8339	8	1	1	084477	1	2.52	1.71	26	1	59
212510	FREMONT		42-81920	108-8222	7	1	1	062777	1	2.52	1.71	26	1	59
220860	CARBON		41-12720	107-3892	7	1	1	072976	1	2.52	1.71	26	1	59
200344	CAMPBELL		44-70750	105-7755	8	1	1	040576	1	2.52	1.71	26	1	59

TABLE 51. URANIUM IN (BYDING) WATER

LAH ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	US/L (PPB)	PC1/L	MO1	MU2	REF
216625	CARBON	CARBON	42-28020	107-4400	h	1	1	100177	1	2.52	1.71	26	1	42
216887	NATHOMA	CARBON	42-80030	107-2822	h	1	1	101377	1	2.52	1.71	26	1	42
217274	CARBON	CARBON	42-32090	107-4104	h	1	1	090177	3	2.52	1.71	26	1	50
220765	ALBANY	ALBANY	41-13220	106-0353	h	1	1	002706	3	2.51	1.71	26	1	50
220128	CAMPHILL	CAMPHILL	44-73330	105-7083	h	1	1	033176	3	2.50	1.70	26	1	50
208346	WASHAKIE	WASHAKIE	43-68030	107-3083	h	1	1	080876	1	2.50	1.70	26	1	50
209343	NATHOMA	NATHOMA	43-67830	106-2050	h	1	1	091777	1	2.50	1.70	26	1	50
222576	LANAHIE	LANAHIE	41-29000	104-6281	h	1	1	100177	1	2.50	1.70	26	1	50
222701	PLATTE	PLATTE	41-75540	104-8806	h	1	1	100177	1	2.50	1.70	26	1	50
223091	ALBANY	ALBANY	41-80890	105-3050	h	1	1	062376	1	2.50	1.70	26	1	50
217174	CARBON	CARBON	42-59810	106-6408	h	1	1	082477	1	2.50	1.70	26	1	50
220231	PLATTE	PLATTE	42-30250	104-7350	h	1	1	082477	1	2.50	1.70	26	1	50
220862	NIOGHAMA	NIOGHAMA	42-26870	104-8442	h	1	1	090877	1	2.50	1.70	26	1	50
221580	NIOGHAMA	NIOGHAMA	42-69640	104-8053	h	1	1	091077	1	2.50	1.70	26	1	50
209471	FREMONT	FREMONT	43-75300	104-8814	h	1	1	092677	1	2.49	1.69	26	1	42
205888	CARBON	CARBON	41-84440	107-7431	h	1	1	061176	3	2.49	1.69	26	1	50
208808	JACKSON	JACKSON	44-49130	106-8033	h	1	1	042276	1	2.49	1.69	26	1	50
216800	FREMONT	FREMONT	42-42310	107-9742	h	1	1	100677	1	2.48	1.68	26	1	50
L 8027	FREMONT	FREMONT	41-81250	110-7043	h	1	1	080176	1	2.48	1.68	26	1	50
L 8016	LINCOLN	LINCOLN	41-81670	110-6500	h	1	1	080176	1	2.47	1.68	26	1	50
208313	WASHAKIE	WASHAKIE	43-59330	107-4736	h	1	1	090776	1	2.47	1.68	26	1	50
223180	ALBANY	ALBANY	41-92610	105-5714	h	1	1	071276	3	2.47	1.68	26	1	50
220364	ALBANY	ALBANY	42-25940	105-5714	h	1	1	082677	1	2.46	1.67	26	1	50
L 12374	JOHNSON	JOHNSON	43-58220	110-3406	h	1	1	091276	1	2.46	1.67	26	1	50
208053	LANAHIE	LANAHIE	41-22640	104-2313	h	1	1	051076	1	2.46	1.67	26	1	50
222390	LANAHIE	LANAHIE	41-74130	104-2314	h	1	1	091777	1	2.46	1.67	26	1	50
222760	GOSMEN	GOSMEN	44-92500	106-9377	h	1	1	100477	1	2.46	1.67	26	1	50
201117	SMITHSON	SMITHSON	42-24920	105-2056	h	1	1	050776	1	2.46	1.67	26	1	50
220293	PLATTE	PLATTE	42-62110	104-0791	h	1	1	082777	1	2.46	1.67	26	1	50
221445	GUSMEN	GUSMEN	42-60880	104-1366	h	1	1	091677	1	2.46	1.67	26	1	50
221472	NIOGHAMA	NIOGHAMA	42-80220	104-3192	h	1	1	091777	1	2.46	1.67	26	1	50
216900	NATHOMA	NATHOMA	42-76360	107-2894	h	1	1	101377	1	2.46	1.67	26	1	50
L 8499	VINTA	VINTA	41-42060	110-6383	h	1	1	092376	1	2.44	1.66	26	1	50
L 10625	SUBLETTE	SUBLETTE	42-44890	110-2056	h	1	1	093076	1	2.44	1.66	26	1	50
220105	CARBON	CARBON	41-55540	107-5517	h	1	1	052776	9	2.44	1.66	26	1	42
222321	LANAHIE	LANAHIE	41-30030	104-0836	h	1	1	091777	1	2.44	1.66	26	1	50
223103	PLATTE	PLATTE	41-95330	105-2578	h	1	1	092777	3	2.44	1.66	26	1	50
209430	FREMONT	FREMONT	43-40390	107-5300	h	1	1	092777	1	2.43	1.65	26	1	50
222739	PLATTE	PLATTE	41-64030	104-7663	h	1	1	100477	1	2.43	1.65	26	1	50
208268	CAMPHILL	CAMPHILL	44-24440	105-7128	h	1	1	080876	1	2.43	1.65	26	1	50
220215	PLATTE	PLATTE	42-39840	104-7178	h	1	1	091677	1	2.43	1.65	26	1	50
221219	NIOGHAMA	NIOGHAMA	42-62430	104-5811	h	1	1	091877	1	2.43	1.65	26	1	50
L 10593	LINCOLN	LINCOLN	42-04170	110-6292	h	1	1	092976	1	2.42	1.65	26	1	50
222373	LANAHIE	LANAHIE	41-45440	104-3094	h	1	1	092976	1	2.42	1.65	26	1	50
222425	LANAHIE	LANAHIE	41-61540	104-5222	h	1	1	091677	1	2.42	1.65	26	1	50
220756	CONVILLE	CONVILLE	42-58140	105-6072	h	1	1	090177	1	2.42	1.65	26	1	50
L 8435	VINTA	VINTA	41-03310	110-6394	h	1	1	082376	1	2.41	1.64	26	1	50
L 2460	FREMONT	FREMONT	42-31000	106-6804	h	1	1	082277	1	2.41	1.64	26	1	50
221425	MIDWATER	MIDWATER	42-81220	104-2058	h	1	1	091777	1	2.41	1.64	26	1	50

TABLE 51. URANIUM IN (WYOMING) 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
220744	CONVERSE	CONVERSE	42.57890	105.7219	7	1		090377	1	2.30	1.56	23	1	56
220781	CONVERSE	CONVERSE	42.56830	105.3103	6	1		090477	1	2.30	1.56	23	1	56
221279	NICHOLARA	NICHOLARA	42.57690	104.3239	7	1		091677	1	2.29	1.56	23	1	56
L 8273	VINTA	VINTA	41.07170	110.9622	10	1		081776	1	2.29	1.56	23	1	56
W09235	NATHONA	NATHONA	43.00720	106.3739	6	1		091677	1	2.29	1.56	23	1	56
W20640	CANBUN	CANBUN	41.27440	107.3625	7	1		072676	3	2.29	1.56	23	1	42
W21198	CAMPBELL	CAMPBELL	41.60360	107.2700	7	1		061677	1	2.29	1.56	23	1	42
W00014	ALBANY	ALBANY	44.44050	105.2261	10	1		032876	1	2.29	1.56	23	1	50
221573	WYOMING	WYOMING	42.70940	105.2958	7	1		082277	1	2.29	1.56	23	1	50
221716	GUSHEN	GUSHEN	42.55300	104.6453	8	1		092077	1	2.29	1.56	23	1	50
W22139	GUSHEN	GUSHEN	41.92430	104.1324	8	1		092177	1	2.28	1.56	23	1	50
W22240	LARARIE	LARARIE	41.57780	104.9161	8	1		090477	1	2.28	1.56	23	1	50
W22605	PREMONT	PREMONT	41.52720	104.7358	6	1		100677	1	2.28	1.56	23	1	50
221754	NICHOLARA	NICHOLARA	42.58530	107.7325	7	1		091377	1	2.28	1.56	23	1	50
221154	LANAMIE	LANAMIE	42.86280	104.5192	7	1		091377	1	2.28	1.56	23	1	50
W22263	CANBUN	CANBUN	41.07300	104.0642	8	1		091677	1	2.27	1.54	23	1	54
W22020	CANBUN	CANBUN	41.59920	107.3714	8	1		011477	1	2.26	1.54	23	1	42
W01696	CHUKKA	CHUKKA	44.70160	105.0004	6	1		072376	1	2.26	1.54	23	1	50
L 8025	LINCOLN	LINCOLN	41.89580	110.6958	7	1		080176	1	2.25	1.53	23	1	50
W22591	LANAMIE	LANAMIE	41.34440	105.6976	8	1		100277	1	2.25	1.53	23	1	50
221224	NICHOLARA	NICHOLARA	42.64000	104.2014	8	1		091377	1	2.24	1.52	23	1	50
L 8109	LINCOLN	LINCOLN	41.78970	110.5525	10	1		080976	1	2.24	1.52	23	1	50
W04877	TELEPH	TELEPH	43.32890	110.7949	7	1		080976	1	2.24	1.52	23	1	50
W12169	SWEETWATER	SWEETWATER	43.09680	107.4700	8	1		082477	1	2.24	1.52	23	1	50
W20169	CANBUN	CANBUN	42.10190	108.8292	9	1		061877	1	2.24	1.52	23	1	50
W20469	CANBUN	CANBUN	41.51420	107.5311	7	1		052776	1	2.24	1.52	23	1	50
W23225	ALBANY	ALBANY	41.50720	107.4967	7	1		052776	1	2.24	1.52	23	1	50
200257	CAMPBELL	CAMPBELL	44.16320	105.9517	8	1		071276	1	2.24	1.52	23	1	50
W08190	CAMPBELL	CAMPBELL	43.08050	105.6934	8	1		040376	1	2.24	1.52	23	1	50
W22363	JANESON	JANESON	43.64580	105.9791	10	1		070576	1	2.23	1.52	23	1	50
201477	LANAMIE	LANAMIE	41.11470	106.3497	8	1		091677	1	2.23	1.52	23	1	50
L12559	SUNSETT	SUNSETT	43.64580	106.7861	10	1		070576	1	2.23	1.52	23	1	50
W22405	LARARIE	LARARIE	43.56810	110.0050	7	1		091676	1	2.22	1.51	23	1	50
W22641	LANAMIE	LANAMIE	41.21470	104.4784	8	1		091777	1	2.22	1.51	23	1	50
W22908	ALBANY	ALBANY	41.60220	104.7481	8	1		100577	1	2.22	1.51	23	1	50
W23427	ALBANY	ALBANY	41.53780	105.5700	8	1		061576	1	2.22	1.51	23	1	50
W00364	CAMPBELL	CAMPBELL	41.22140	105.5586	8	1		121276	1	2.22	1.51	23	1	50
200904	CAMPBELL	CAMPBELL	44.90160	107.7191	8	1		040776	1	2.21	1.50	23	1	50
220438	PLATTE	PLATTE	42.06130	106.5916	7	1		052276	1	2.21	1.50	23	1	50
L10542	SUNSETT	SUNSETT	42.30920	105.0742	8	1		082377	1	2.21	1.50	23	1	50
L12057	TELEPH	TELEPH	42.25780	110.3484	7	1		092476	1	2.20	1.50	23	1	50
W20769	ALBANY	ALBANY	41.75000	110.7661	7	1		102476	1	2.20	1.50	23	1	50
W21171	ALBANY	ALBANY	41.13480	106.0431	7	1		070276	1	2.20	1.50	23	1	50
200162	CAMPBELL	CAMPBELL	41.91010	105.5141	8	1		071276	1	2.20	1.50	23	1	50
200164	CAMPBELL	CAMPBELL	44.71000	105.5211	10	1		040276	1	2.20	1.50	23	1	50
L12669	LANAMIE	LANAMIE	44.62440	105.5564	7	1		030276	1	2.19	1.49	23	1	50
W08509	LINCOLN	LINCOLN	43.15420	110.8700	7	1		091676	1	2.19	1.49	23	1	50
W21175	WAT SPAINOS	WAT SPAINOS	43.53340	107.8734	7	1		090276	1	2.19	1.49	23	1	50
W22311	GUSHEN	GUSHEN	41.05140	104.1656	8	1		092477	1	2.19	1.49	23	1	50
W22311	LANAMIE	LANAMIE	41.20970	104.2031	8	1		091777	1	2.19	1.49	23	1	50

TABLE 51. URANIUM IN (WYOMING) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM- INATION	U/L (PPB)	PC1/L	MO1	MO2	REF
21759	CARBON		42-37670	107-2094	7	1		090877	3	2-19	1-09	22	1	55
22182	NATHOMA		42-50140	106-1733	6	1		111277	1	2-19	1-09	22	1	55
L 8441	VINTA		41-07400	110-7620	7	1		082876	1	2-18	1-08	22	1	55
L10875	SUBLETTE		42-06660	110-0644	6	1		092476	1	2-18	1-08	22	1	55
W08356	MUT SPRINGS		43-57720	107-0733	7	1		090276	1	2-18	1-08	22	1	55
W06943	NATHOMA		41-36640	106-9189	6	1		090177	1	2-18	1-08	22	1	55
W12495	FREMONT		42-53170	108-3159	6	1		092477	1	2-17	1-08	22	1	55
200024	CROOK		44-53550	108-0216	6	1		032876	1	2-17	1-08	22	1	55
216420	NATHOMA		42-03610	106-4742	6	1		112577	1	2-17	1-08	22	1	55
221116	CONVERSE		42-92500	105-2225	6	1		091077	1	2-16	1-07	22	1	55
L10136	LINCOLN		42-39140	110-0922	6	1		092076	1	2-16	1-07	22	1	55
W06952	NATHOMA		43-54830	106-9403	6	1		010177	1	2-16	1-07	22	1	55
W12547	FREMONT		42-02920	108-0494	6	1		092977	1	2-16	1-07	22	1	55
200140	CAMPBELL		44-79630	105-0922	6	1		040176	1	2-16	1-07	22	1	55
200325	CAMPBELL		44-06330	105-0547	6	1		040676	1	2-16	1-07	22	1	55
216417	NATHOMA		42-75190	107-4339	6	1		110277	1	2-16	1-07	22	1	55
220571	CONVERSE		42-92560	105-3492	7	1		092077	1	2-16	1-07	22	1	55
220774	CONVERSE		42-56750	105-2858	6	1		090377	1	2-16	1-07	22	1	55
221240	MUSKOGEE		41-46360	104-0844	6	1		091477	1	2-16	1-07	22	1	55
W09401	MUT SPRINGS		41-77120	104-1800	6	1		092877	1	2-16	1-07	22	1	55
W22439	LAKARIE		41-47320	105-0675	6	1		091677	1	2-16	1-07	22	1	55
201491	ALBANY		41-57360	105-0760	10	1		071176	1	2-16	1-06	22	1	55
W22439	SPENIDAN		42-06220	104-9558	6	1		053176	1	2-16	1-06	22	1	55
220445	CONVERSE		42-06220	106-0175	6	1		090777	1	2-14	1-06	22	1	55
220614	CONVERSE		42-12060	105-4250	6	1		081977	1	2-14	1-06	22	1	55
220858	ALBANY		42-67860	104-8314	6	1		090877	1	2-14	1-06	22	1	55
L 8007	MUSKOGEE		41-02220	110-0222	10	1		080676	1	2-13	1-05	22	1	55
L 8316	VINTA		41-26630	110-0633	7	1		082876	1	2-13	1-05	22	1	55
W10145	LINCOLN		42-37590	110-0214	7	1		092076	1	2-13	1-05	22	1	55
W20242	CARBON		41-31070	108-5644	7	1		072476	1	2-13	1-05	22	1	55
W22308	LAKARIE		41-31070	104-1801	6	1		091677	1	2-13	1-05	22	1	55
W22033	LAKARIE		41-01440	104-0872	6	1		140477	1	2-13	1-05	22	1	55
W23239	ALBANY		41-01250	105-0644	10	1		071376	1	2-13	1-05	22	1	55
W23650	PLATTE		41-01250	105-0744	6	1		060477	1	2-13	1-05	22	1	55
220662	CONVERSE		42-54860	105-9278	6	1		090377	1	2-13	1-05	22	1	55
L10369	SUBLETTE		42-54860	110-3528	6	1		092776	1	2-12	1-04	22	1	55
W22707	GUSMAN		41-01830	104-5128	6	1		100277	1	2-12	1-04	22	1	55
L12501	SUBLETTE		43-03720	110-5011	6	1		091676	1	2-11	1-03	22	1	55
W08078	NATHOMA		43-48500	108-7103	6	1		112677	1	2-11	1-03	22	1	55
W20442	CARBON		41-43720	106-6431	6	1		060476	1	2-11	1-03	22	1	55
W21206	CARBON		41-52000	107-3501	6	1		061477	1	2-11	1-03	22	1	55
221263	LAKARIE		41-01610	105-2736	7	1		063076	1	2-11	1-03	22	1	55
W21602	CAMPBELL		44-21580	105-5443	6	1		040676	1	2-11	1-03	22	1	55
216922	NATHOMA		42-95330	109-1759	7	1		103177	1	2-11	1-03	22	1	55
L 8410	FREMONT		42-73630	107-0697	6	1		100877	1	2-11	1-03	22	1	55
L 8472	VINTA		41-16940	110-0561	6	1		082876	1	2-10	1-03	22	1	55
W08442	LINCOLN		41-04910	110-9639	7	1		092476	1	2-10	1-03	22	1	55
W12423	WASHARIE		43-93720	107-2925	7	1		080976	1	2-10	1-03	22	1	55
W12479	FREMONT		42-53750	108-0444	6	1		062477	1	2-10	1-03	22	1	55
			42-28500	108-8103	6	1		062377	1	2-10	1-03	22	1	55

TABLE 51. URANIUM IN (BYDING) WATER

LAH ID NUMBER	CITY	COUNTY	LAT. (DEG.)	LONG. (DEG.)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PC/L	MOI	MO2	REP
W20861	CARBON		41-20280	107-1409	7	1		072970	8	2-10	1-43	21	1	42
W22224	GUSHEN		41-77970	104-9306	8	1		090377		2-10	1-43	21	1	42
W23026	ALBANY		41-70830	105-9719	7	1		061076	3	2-10	1-43	21	1	42
W23036	ALBANY		41-66190	105-3239	7	1		062176	3	2-10	1-43	21	1	42
W23190	ALBANY		41-47690	105-4581	6	1		071276	3	2-10	1-43	21	1	42
W201651	CAMPBELL		41-60830	105-0922	10	1		072276	3	2-10	1-43	21	1	42
W20730	CUNYENSE		42-57530	105-7028	7	1		090277	1	2-09	1-42	21	1	42
W20314	ILTON		43-06390	110-1878	7	1		090976	1	2-09	1-42	21	1	42
W08314	WASHMARIE		43-03170	107-5069	9	1		080776	1	2-09	1-42	21	1	42
W08440	WASHMARIE		43-03610	107-2867	7	1		080976	1	2-09	1-42	21	1	42
W23401	ALBANY		41-61820	105-6689	8	1		120876	1	2-09	1-42	21	1	42
W21592	GUSHEN		42-43640	104-2531	8	1		091277	3	2-09	1-42	21	1	42
W12463	FREMONT		42-33690	108-9392	8	1		062377	3	2-08	1-41	21	1	42
W20860	CARBON		41-05720	107-2828	7	1		072476	3	2-08	1-41	21	1	42
W21278	CARBON		41-09810	107-3294	6	1		062077	3	2-08	1-41	21	1	42
W22392	LAHARIE		41-23280	104-2906	8	1		091777	3	2-08	1-41	21	1	42
W22381	LAHARIE		41-43920	105-0478	8	1		071376	3	2-08	1-41	21	1	42
W21251	ALBANY		41-71870	105-9372	8	1		091376	3	2-08	1-41	21	1	42
W200241	CAMPBELL		42-29330	105-7783	8	1		090576	3	2-08	1-41	21	1	42
W200374	JORDSON		42-23050	106-7105	8	1		051876	3	2-08	1-41	21	1	42
W20324	GUSHEN		42-33000	104-6019	8	1		081977	3	2-08	1-41	21	1	42
W20405	ALBANY		42-00720	105-3092	8	1		082777	3	2-08	1-41	21	1	42
W20569	ALBANY		42-23310	105-0853	7	1		082777	3	2-08	1-41	21	1	42
L 8128	LINCOLN		41-90390	110-4072	7	1		080676	3	2-07	1-41	21	1	42
W08689	NATHUMA		43-41540	106-4553	8	1		082177	3	2-07	1-41	21	1	42
W08791	NATHUMA		43-25170	106-3056	8	1		082177	3	2-07	1-41	21	1	42
W09344	FREMONT		41-58330	107-6378	8	1		071376	3	2-07	1-41	21	1	42
W2087	CARBON		41-55190	106-0942	7	1		060777	3	2-07	1-41	21	1	42
W23445	LAHARIE		41-13000	105-2222	7	1		081377	3	2-07	1-41	21	1	42
W17021	NATHUMA		42-75060	106-1606	8	1		081877	3	2-07	1-41	21	1	42
W17063	NATHUMA		42-59250	106-6928	8	1		082877	3	2-07	1-41	21	1	42
W20549	ALBANY		42-24720	105-7114	8	1		100577	3	2-07	1-40	21	1	42
W20642	LAHARIE		41-60970	104-8427	6	1		082676	3	2-06	1-39	21	1	42
L 8409	VINTA		43-11160	110-0500	7	1		091676	3	2-05	1-39	21	1	42
W09436	SUSLETT		43-49330	107-5872	8	1		092777	3	2-05	1-39	21	1	42
W22441	FREMONT		41-31060	104-9650	8	1		092777	3	2-05	1-39	21	1	42
W22824	LAHARIE		41-50430	105-1221	8	1		082476	3	2-05	1-39	21	1	42
W21217	LAHARIE		42-07390	104-5431	8	1		091477	3	2-05	1-39	21	1	42
W12037	FREMONT		42-07170	104-0430	8	1		070477	3	2-04	1-39	21	1	42
W21209	CARBON		41-01810	106-5294	7	1		072476	3	2-04	1-39	21	1	42
W22297	LAHARIE		41-55220	104-1983	8	1		091677	3	2-04	1-39	21	1	42
W16046	CARBON		42-16390	106-7419	7	1		102077	3	2-04	1-39	21	1	42
W20975	CUNYENSE		42-93750	105-5167	8	1		090677	3	2-04	1-39	21	1	42
W21424	NIUBHARA		42-83160	104-2956	8	1		091777	3	2-04	1-39	21	1	42
W16870	NATHUMA		42-85140	107-3633	8	1		101377	3	2-03	1-37	21	1	42
L 8407	VINTA		41-15110	110-7250	8	1		082876	3	2-02	1-37	21	1	42
W09460	FREMONT		43-46240	107-0461	7	1		092877	3	2-02	1-37	21	1	42
W20022	CAMPBELL		42-15720	105-6533	8	1		090376	3	2-02	1-37	21	1	42
W20174	CAMPBELL		42-12160	105-7730	8	1		100976	3	2-01	1-37	21	1	42

TABLE 51. URANIUM IN (WYOMING) 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
220839	CONVERSE		42.60940	105.68942	7	1		090377	1	1.92	1.31	20	1	55
L10297	LINCOLN		42.63080	110.8475	6	1		092176	1	1.91	1.30	19	1	55
W04935	FREMONT		43.44500	107.5894	7	1		092777	1	1.90	1.29	19	1	55
L10271	LINCOLN		42.74530	110.5825	7	1		092877	1	1.90	1.29	19	1	55
L10274	TETON		43.78670	107.9153	7	1		090276	1	1.90	1.29	19	1	55
W08571	HOT SPRINGS		43.61170	107.9478	7	1		062277	1	1.90	1.29	19	1	55
W02591	FREMONT		42.59660	108.3689	7	1		072176	1	1.90	1.29	19	1	55
W02320	CARBON		41.59390	106.3111	7	1		100377	1	1.90	1.29	19	1	55
W22005	GOSHEN		41.91360	104.3467	8	1		070576	1	1.90	1.29	19	1	55
W22324	ALBANY		41.04310	105.9778	8	1		092777	1	1.90	1.29	19	1	55
L18964	CARBON		42.17430	106.4361	7	1		092777	1	1.90	1.29	19	1	55
L16436	VINTA		41.06110	110.6778	7	1		092476	1	1.89	1.29	19	1	55
L10425	SUBLETTE		42.67000	110.3042	7	1		092476	1	1.89	1.29	19	1	55
W08342	WASHAKIE		43.67420	107.3028	7	1		080876	1	1.89	1.29	19	1	55
W15068	FREMONT		42.55190	108.3604	7	1		062877	1	1.89	1.29	19	1	55
W22526	ALBANY		42.31810	105.3604	7	1		090277	1	1.89	1.29	19	1	55
217278	CARBON		42.31810	107.4342	8	1		070177	1	1.89	1.29	19	1	55
220750	CONVERSE		42.61580	105.5403	6	1		071376	1	1.88	1.29	19	1	55
W20152	ALBANY		41.72530	106.0569	10	1		072076	1	1.88	1.29	19	1	55
W20344	CARBON		41.69750	106.5222	7	1		072076	1	1.88	1.29	19	1	55
W20919	CARBON		41.29420	107.4272	7	1		073076	1	1.88	1.29	19	1	55
L12199	TETON		43.99610	106.7172	7	1		090876	1	1.87	1.27	19	1	55
W08220	JOHNSON		41.92410	105.0067	7	1		070976	1	1.87	1.27	19	1	55
W23021	PLATE		41.33490	105.6706	8	1		061576	1	1.87	1.27	19	1	55
W23033	ALBANY		41.30440	105.6706	8	1		121376	1	1.87	1.27	19	1	55
W23045	ALBANY		41.30110	105.6706	8	1		121376	1	1.87	1.27	19	1	55
L18231	VINTA		41.01780	110.3617	7	1		081276	1	1.86	1.26	19	1	55
L18238	VINTA		41.01780	110.3617	7	1		081276	1	1.86	1.26	19	1	55
W21195	CARBON		41.55530	107.3153	10	1		061977	1	1.86	1.26	19	1	55
W21289	CARBON		41.59390	107.4653	6	1		062277	1	1.86	1.26	19	1	55
W21308	CARBON		41.10890	106.6039	10	1		062677	1	1.86	1.26	19	1	55
W22491	LAKAMIE		41.33000	104.7489	8	1		092177	1	1.86	1.26	19	1	55
W22494	LAKAMIE		41.35780	104.7014	8	1		092177	1	1.86	1.26	19	1	55
203227	CAMPBELL		44.54270	105.6713	10	1		040476	1	1.86	1.26	19	1	55
L12094	TETON		43.66190	110.7530	7	1		102177	1	1.85	1.26	19	1	55
L12097	TETON		43.71970	110.7653	7	1		102277	1	1.85	1.26	19	1	55
W03165	JOHNSON		43.66520	107.0000	10	1		070476	1	1.85	1.26	19	1	55
L12075	LINCOLN		43.14000	110.7861	7	1		062777	1	1.84	1.26	19	1	55
W12075	FREMONT		42.66690	108.6894	6	1		093077	1	1.84	1.26	19	1	55
W22565	LAKAMIE		41.42250	104.9156	8	1		041676	1	1.84	1.26	19	1	55
200724	SHERIDAN		44.77220	106.3883	8	1		092976	1	1.84	1.26	19	1	55
201686	JOHNSON		44.41300	106.8655	7	1		110277	1	1.84	1.26	19	1	55
204416	NATRONA		42.78390	107.4472	6	1		051476	1	1.83	1.24	19	1	55
W09027	JOHNSON		43.52000	106.5230	8	1		072376	1	1.83	1.24	19	1	55
203313	CAMPBELL		44.21830	105.4361	8	1		091477	1	1.83	1.24	19	1	55
214776	CARBON		42.14420	107.1583	8	1		091477	1	1.83	1.24	19	1	55
221305	LAKAMIE		42.66530	104.5169	7	1		091477	1	1.83	1.24	19	1	55
L18103	NIDHARA		42.66530	104.5169	7	1		091477	1	1.83	1.24	19	1	55
L18107	VINTA		41.35720	110.8150	10	1		091276	1	1.82	1.24	19	1	55
L10417	SUBLETTE		42.58110	110.5125	7	1		092676	1	1.82	1.24	19	1	55
L12550	TETON		43.55260	110.6789	10	1		090576	1	1.82	1.24	19	1	55

TABLE 51. URANIUM IN (WYOMING) WATER

LAD ID NUMBER	CITY	COUNTY	LAT. (DEC)	LONG. (DEC)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTA- INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
L 8408	VINTA		41.14590	110.6694	7	1		082876	1	1.66	1.12	17	1	56
L12480	LINCUM		43.00960	110.8472	7	1		091476	1	1.66	1.12	17	1	56
W22014	GOSMEN		41.55420	104.4167	8	1		100477	1	1.66	1.12	17	1	56
W22016	GOSMEN		41.55460	104.4244	8	1		090477	1	1.66	1.12	17	1	56
W22022	GOSMEN		42.05330	104.4266	8	1		081677	1	1.66	1.12	17	1	56
W22042	PLATTE		42.04300	104.40531	8	1		082077	1	1.66	1.12	17	1	56
L12489	TELLON		43.55140	110.5981	8	1		041376	1	1.64	1.12	17	1	56
W12412	PREMONT		42.42600	108.6694	7	1		062377	1	1.64	1.12	17	1	56
W20800	PREMONT		42.40640	108.6617	7	1		062777	3	1.64	1.12	17	1	56
W20810	ALBANY		41.52950	108.6137	7	1		070576	1	1.64	1.12	17	1	56
W20237	CAMPBELL		44.52910	105.6911	8	1		040476	1	1.64	1.12	17	1	56
W20249	CAMPBELL		44.50300	105.6936	8	1		040676	1	1.64	1.12	17	1	56
W20461	CAMPBELL		44.45500	105.3327	8	1		041376	1	1.64	1.12	17	1	56
W20175	JANESON		44.01500	105.0063	8	1		100476	1	1.64	1.12	17	1	56
W20563	WJ SPRINGS		43.55260	107.6039	7	1		090276	1	1.63	1.11	17	1	56
W20607	CAMPBELL		43.42100	107.4252	8	1		032476	1	1.63	1.11	17	1	56
W21122	GOSMEN		42.54040	104.5804	7	1		041477	1	1.62	1.10	17	1	56
L12488	LINCUM		42.07500	110.6830	7	1		092476	1	1.62	1.10	17	1	56
L12223	PREMONT		43.55190	110.6389	7	1		090976	1	1.62	1.10	17	1	56
W20806	JANESON		43.55270	105.2900	10	1		051276	1	1.62	1.10	17	1	56
W20171	JANESON		43.55270	105.2900	10	1		051276	1	1.62	1.10	17	1	56
W20934	NATHOMA		42.75530	107.0672	7	1		101677	1	1.62	1.10	17	1	56
W20936	PLATTE		42.52560	105.1806	7	1		090277	1	1.62	1.10	17	1	56
L 8108	LINCUM		41.71060	110.7517	10	1		081176	1	1.61	1.09	16	1	56
L10309	LINCUM		42.04330	110.8492	8	1		092476	1	1.61	1.09	16	1	56
W20197	NATHOMA		41.55110	105.3766	8	1		091377	1	1.61	1.09	16	1	56
W21204	CANBUN		41.05720	105.7941	8	1		062777	1	1.61	1.09	16	1	56
W21432	CANBUN		41.05720	105.7941	8	1		042777	1	1.61	1.09	16	1	56
W21454	TELLON		43.54970	110.7081	7	1		102377	1	1.60	1.09	16	1	56
L12103	JANESON		43.55370	105.6458	8	1		070876	1	1.60	1.09	16	1	56
W20216	GOSMEN		41.55330	104.4250	8	1		100377	1	1.60	1.09	16	1	56
W22004	ALBANY		41.51940	105.3647	8	1		062976	1	1.60	1.09	16	1	56
W22789	CAMPBELL		44.52410	105.6283	8	1		040676	1	1.60	1.09	16	1	56
W20372	CAMPBELL		44.51270	105.3105	8	1		041376	1	1.60	1.09	16	1	56
W20466	WYNIDAN		44.01300	105.3336	8	1		041476	1	1.60	1.09	16	1	56
W20468	JANESON		44.01720	105.1805	8	1		101076	1	1.60	1.09	16	1	56
W21704	NATHOMA		42.52660	105.3901	8	1		081977	1	1.60	1.09	16	1	56
W21707	CANBUN		42.52620	107.4192	8	1		090577	1	1.60	1.09	16	1	56
L10140	LINCUM		42.07420	110.6400	7	1		042076	1	1.59	1.08	16	1	56
W20479	JANESON		43.54550	105.6748	10	1		051476	1	1.59	1.08	16	1	56
W22705	NATHOMA		41.52640	105.1586	8	1		041677	1	1.59	1.08	16	1	56
W20104	CANBUN		43.57380	105.7561	8	1		112677	1	1.58	1.07	16	1	56
W21211	CANBUN		41.55390	107.5592	7	1		052776	1	1.58	1.07	16	1	56
L 8420	VINTA		41.55320	110.5033	8	1		082876	1	1.57	1.07	16	1	56
L10142	LINCUM		42.07490	110.6250	7	1		042076	1	1.57	1.07	16	1	56
W21367	CANBUN		41.55440	105.4117	7	1		062677	1	1.57	1.07	16	1	56
W22465	LAHAMIL		41.55470	104.2719	8	1		042277	1	1.57	1.07	16	1	56
W22466	LAHAMIL		41.55470	104.2719	8	1		042277	1	1.57	1.07	16	1	56
W20718	WYNIDAN		44.00880	105.2611	8	1		041576	1	1.57	1.07	16	1	56

[illegible]

TABLE 51. URANIUM IN (WYOMING) WATER

LAR ID NUMBER	CITY	COUNTY	LAT. (DEG.)	LONG. (DEG.)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM- INATION	UG/L (PPB)	PC1/L	MO1	MO2	MEF
217171	CARBON	CARBON	42.34060	106.4361	6	1		082477		1.41	.96	14	1	.
217364	CARBON	CARBON	42.24610	107.3769	6	1		090377		1.41	.96	14	1	.
217962	CARBON	CARBON	42.27310	106.8506	6	1		090677		1.41	.96	14	1	.
220829	ALBANY	ALBANY	42.33690	105.9053	6	1		102277		1.40	.96	14	1	56
L12090	TETON	TETON	43.08310	110.7550	7	1		102677		1.40	.96	14	1	56
L12114	TETON	TETON	43.08940	110.9881	7	1		102777		1.40	.96	14	1	56
L12129	TETON	TETON	43.81940	110.9944	7	1		102777		1.40	.96	14	1	56
L12267	TETON	TETON	43.45890	110.7117	7	1		090876		1.40	.96	14	1	56
L12583	SUBLETTE	SUBLETTE	43.33690	110.0700	7	1		091676		1.40	.96	14	1	56
L12670	FREMONT	FREMONT	42.33610	106.7569	6	1		062377		1.40	.96	14	1	56
200955	CAMPBELL	CAMPBELL	42.34720	105.3705	8	1		042977		1.40	.96	14	1	56
220989	ALBANY	ALBANY	42.33920	105.4005	7	1		041877		1.40	.96	14	1	.
221159	ALBANY	ALBANY	42.34830	104.5122	8	1		041877		1.40	.96	14	1	56
L11683	NIOBRARA	NIOBRARA	41.98690	111.0150	10	1		081076		1.39	.96	14	1	56
L10991	LINCOLN	LINCOLN	42.69390	110.8578	7	1		091976		1.39	.96	14	1	56
L10273	LINCOLN	LINCOLN	42.66000	110.6778	7	1		092176		1.39	.96	14	1	56
L12279	TETON	TETON	43.39720	110.8244	7	1		090876		1.39	.96	14	1	56
W08193	JUNESUM	JUNESUM	43.58750	106.8416	6	1		070676		1.39	.96	14	1	.
W09350	FREMONT	FREMONT	43.14830	107.7139	8	1		092377		1.39	.96	14	1	56
W12007	SUBLETTE	SUBLETTE	42.66040	109.8431	7	1		072777		1.39	.96	14	1	56
W21007	ALBANY	ALBANY	41.34000	106.4256	7	1		121476		1.39	.96	14	1	42
W21149	CARBON	CARBON	41.84310	106.4409	6	1		013177		1.39	.96	14	1	42
W22671	LAKAMIE	LAKAMIE	41.56080	104.5781	8	1		106677		1.39	.96	14	1	56
W23493	ALBANY	ALBANY	41.99780	105.8394	6	1		060977		1.39	.96	14	1	56
201450	JOHNSON	JOHNSON	43.58750	106.8416	6	1		070576		1.39	.96	14	1	56
221372	PLATTE	PLATTE	42.24610	105.2803	9	1		082277		1.39	.96	14	1	56
L18288	VINIA	VINIA	41.13560	110.7822	10	1		081776		1.38	.94	14	1	56
W08177	JOHNSON	JOHNSON	43.61000	107.0600	6	1		070476		1.38	.94	14	1	42
W20394	CARBON	CARBON	41.11190	106.5375	7	1		072476		1.38	.94	14	1	56
W23415	ALBANY	ALBANY	41.20310	105.4017	7	1		062276		1.38	.94	14	1	56
W23415	ALBANY	ALBANY	41.06310	105.5892	6	1		120976		1.38	.94	14	1	56
201444	JOHNSON	JOHNSON	43.61000	107.0666	6	1		070476		1.37	.93	14	1	56
L10139	LINCOLN	LINCOLN	42.41410	110.4274	6	1		090976		1.37	.93	14	1	56
L12318	FREMONT	FREMONT	42.20410	110.8307	7	1		070477		1.37	.93	14	1	56
W20463	CARBON	CARBON	42.25360	108.6775	7	1		072976		1.37	.93	14	1	42
W22028	LAKAMIE	LAKAMIE	41.27720	107.2253	7	1		100477		1.37	.93	14	1	56
W22654	LAKAMIE	LAKAMIE	41.51500	104.8947	6	1		100577		1.37	.93	14	1	56
W22902	ALBANY	ALBANY	41.05970	105.4014	7	1		061676		1.37	.93	14	1	56
W22902	ALBANY	ALBANY	41.08410	105.4239	7	1		061676		1.37	.93	14	1	56
220916	CONVERSE	CONVERSE	42.77170	105.2936	8	1		090777		1.37	.93	14	1	56
L12429	SUBLETTE	SUBLETTE	43.06590	110.0222	7	1		091576		1.36	.92	14	1	56
W22622	SUBLETTE	SUBLETTE	43.34280	110.0575	7	1		091576		1.36	.92	14	1	56
W22746	PLATTE	PLATTE	41.70970	104.9717	8	1		100277		1.36	.92	14	1	56
200086	CAMPBELL	CAMPBELL	44.66410	105.3166	8	1		100477		1.36	.92	14	1	56
200376	CAMPBELL	CAMPBELL	44.25860	105.5408	8	1		032676		1.36	.92	14	1	56
201665	CAMPBELL	CAMPBELL	44.85130	105.1700	8	1		090776		1.36	.92	14	1	56
216942	FREMONT	FREMONT	42.81640	107.5422	8	1		072276		1.36	.92	14	1	56
L10144	LINCOLN	LINCOLN	42.37440	110.0239	6	1		101877		1.36	.92	14	1	56
L12006	TETON	TETON	43.91110	110.1231	7	1		092076		1.36	.92	14	1	56

TABLE 51. URANIUM IN (WYOMING) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (D.G.)	LONG. (D.G.)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONCENTRATION	UG/L (PPM)	PCI/L	MO1	MO2	REF
220894		CONVERSE	42.76280	105.6161	7	1		090677	1	1.30	.88	13	1	56
L10519	SUBLETTE		42.92780	110.8204	7	1		092976	1	1.29	.88	13	1	56
L10712	SUBLETTE		42.52030	110.2222	7	1		093076	1	1.29	.88	13	1	56
W22018	PLATTE		41.79670	105.0547	6	1		081576	1	1.29	.88	13	1	56
220690	PLATTE		42.31030	105.2542	6	1		083177	1	1.29	.88	13	1	56
220693	CONVERSE		42.35970	105.4425	7	1		083077	1	1.29	.88	13	1	56
220918	CONVERSE		42.61630	105.2561	7	1		090777	1	1.29	.88	13	1	56
L10149	LINCOLN		42.28050	110.9089	7	1		092076	1	1.28	.87	13	1	56
L10324	LINCOLN		42.14470	110.7681	6	1		092476	1	1.28	.87	13	1	56
L10557	LINCOLN		43.31390	110.5309	7	1		094876	1	1.28	.87	13	1	56
L12264	TETON		43.35440	110.8606	7	1		090876	1	1.28	.87	13	1	56
L12422	SUBLETTE		43.22640	110.0111	7	1		091576	1	1.28	.87	13	1	56
L12473	LINCOLN		43.15220	110.7869	7	1		091476	1	1.28	.87	13	1	56
W08941	NATHUNA		43.16750	106.9623	8	1		063077	1	1.28	.87	13	1	56
W12114	SWEETWATER		42.09420	108.1278	6	1		061877	1	1.28	.87	13	1	56
W12760	SWEETWATER		42.05580	109.0217	6	1		071577	1	1.28	.87	13	1	56
W20113	CARBON		41.47170	107.5483	6	1		062876	1	1.28	.87	13	1	56
W22953	LAMARIE		41.32750	105.2053	6	1		062876	1	1.28	.87	13	1	56
200580	CAMPBELL		44.51630	105.9861	6	1		041276	1	1.28	.87	13	1	56
212041	NATHUNA		42.66170	106.5172	8	1		041677	1	1.28	.87	13	1	56
212018	CARBON		41.18780	107.3704	6	1		041677	1	1.27	.86	13	1	56
L12268	VINTA		41.01000	111.0411	7	1		061776	1	1.27	.86	13	1	56
L12518	SUBLETTE		43.17170	110.5211	7	1		091776	1	1.27	.86	13	1	56
W09248	NATHUNA		43.12640	106.1239	2	1		091777	1	1.27	.86	13	1	56
W21106	SWEETWATER		41.83940	107.9289	7	1		062176	1	1.27	.86	13	1	56
W22960	ALBANY		41.40390	105.3433	7	1		071376	1	1.27	.86	13	1	56
W23231	ALBANY		41.71330	105.9319	8	1		071376	1	1.27	.86	13	1	56
W23248	ALBANY		41.72720	105.7144	8	1		071376	1	1.27	.86	13	1	56
212006	NATHUNA		42.94610	106.1217	8	1		090177	1	1.27	.86	13	1	56
220474	CONVERSE		42.40190	105.6350	7	1		090177	1	1.27	.86	13	1	56
220474	NIOHARA		42.68130	104.2422	8	1		090177	1	1.27	.86	13	1	56
221476	GUSHEN		42.50500	104.6414	6	1		091077	1	1.27	.86	13	1	56
221665	CONVERSE		42.49470	104.9439	6	1		091077	1	1.27	.86	13	1	56
L10103	LINCOLN		42.55920	110.9006	7	1		092076	1	1.26	.86	13	1	56
W20368	SWEETWATER		41.51300	107.9700	8	1		052776	1	1.26	.86	13	1	56
W20758	ALBANY		41.21470	106.2619	7	1		070676	1	1.26	.86	13	1	56
200261	CAMPBELL		44.20350	105.0536	10	1		040376	1	1.26	.85	13	1	56
L12068	TETON		43.93420	110.6058	7	1		102777	1	1.25	.85	13	1	56
L12253	TETON		43.24310	110.6708	7	1		040676	1	1.25	.85	13	1	56
L12530	TETON		43.23280	110.6522	7	1		041776	1	1.25	.85	13	1	56
W20702	TETON		43.42780	110.1531	7	1		041676	1	1.25	.85	13	1	56
W21207	CARBON		41.57170	109.5058	7	1		072076	1	1.25	.85	13	1	56
W21207	CARBON		41.51190	107.3911	6	1		061477	1	1.25	.85	13	1	56
W21254	CARBON		41.11640	106.4894	6	1		062077	1	1.25	.85	13	1	56
W22624	LAMARIE		41.06720	104.9025	6	1		100377	1	1.25	.85	13	1	56
W22647	LAMARIE		41.56690	104.6833	6	1		100577	1	1.25	.85	13	1	56
W23287	ALBANY		41.68940	105.6253	6	1		070976	1	1.25	.85	13	1	56
201239	ALBANY		44.13220	105.4032	6	1		072376	1	1.25	.85	13	1	56
220053	CAMPBELL		42.09640	104.3628	8	1		041577	1	1.25	.85	13	1	56
W20506	GUSHEN		42.69690	109.9067	7	1		072877	1	1.24	.84	13	1	56
W20673	SUBLETTE		41.53440	107.6172	6	1		052676	1	1.24	.84	13	1	56

TABLE 51. URANIUM IN (WYOMING) 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
L12225	TETON	TETON	43.52000	110.03447	7	1		090976	1	1.19	.81	12	<1	55
L12226	TETON	TETON	43.52750	110.0601	7	1		090976	1	1.19	.81	12	<1	55
W21163	CARLISB	CARLISB	41.78810	106.3217	8	1		061077	1	1.19	.81	12	<1	42
W22068	GUSHEEN	GUSHEEN	41.84190	104.3247	8	1		100477	1	1.19	.81	12	<1	55
W23280	ALBANY	ALBANY	41.44190	105.8801	8	1		070776	1	1.19	.81	12	<1	55
L 8443	VINTA	VINTA	41.07800	110.7914	7	1		08.578	1	1.18	.80	12	<1	55
L10418	SUBLETTE	SUBLETTE	42.00630	110.5153	7	1		094876	1	1.18	.80	12	<1	55
W22217	HOT SPRINGS	HOT SPRINGS	41.54670	107.8011	7	1		090277	1	1.18	.80	12	<1	55
W20346	GUSHEEN	GUSHEEN	41.82470	104.3842	8	1		043076	1	1.18	.80	12	<1	55
W20950	JUNESBURG	JUNESBURG	44.18440	106.8211	8	1		043076	1	1.18	.80	12	<1	55
W20754	CAMPBELL	CAMPBELL	44.24550	105.8916	8	1		090177	1	1.18	.80	12	<1	55
W21102	CONVERSE	CONVERSE	42.58800	105.8117	7	1		090177	1	1.18	.80	12	<1	55
L12181	TETON	TETON	43.67440	110.6664	7	1		090776	1	1.17	.80	12	<1	55
W04713	NATHONA	NATHONA	43.44360	106.5594	8	1		112677	1	1.17	.80	12	<1	55
W12565	FREMONT	FREMONT	42.64110	108.7194	8	1		062677	1	1.17	.80	12	<1	55
W22235	GUSHEEN	GUSHEEN	41.77810	104.4787	8	1		090377	1	1.17	.80	12	<1	55
W22624	LARAMIE	LARAMIE	41.03110	104.9492	8	1		100377	1	1.17	.80	12	<1	55
W22708	PLATTE	PLATTE	41.70750	104.8211	8	1		100477	1	1.17	.80	12	<1	55
W21699	ALBANY	ALBANY	41.45550	105.8604	8	1		071476	1	1.17	.80	12	<1	55
W21382	CHUDRON	CHUDRON	44.07720	105.0758	8	1		072476	1	1.17	.80	12	<1	55
W21699	FREMONT	FREMONT	42.84530	107.8753	8	1		100577	1	1.17	.80	12	<1	55
L10333	NATHONA	NATHONA	42.20780	107.3384	8	1		101577	1	1.17	.80	12	<1	55
L12212	LINCOLN	LINCOLN	42.49000	110.9083	7	1		092476	1	1.16	.79	12	<1	55
W22482	TETON	TETON	43.49000	110.2267	7	1		090976	1	1.16	.79	12	<1	55
W22672	LARAMIE	LARAMIE	41.51890	104.7189	8	1		100577	1	1.16	.79	12	<1	55
W20479	NATHONA	NATHONA	42.72220	106.1325	8	1		103177	1	1.16	.79	12	<1	55
W20641	NATHONA	NATHONA	42.90390	106.8297	8	1		102677	1	1.16	.79	12	<1	55
W20414	ALBANY	ALBANY	42.12310	105.4153	7	1		082477	1	1.16	.79	12	<1	55
L 8446	VINTA	VINTA	41.01810	110.7850	7	1		082477	1	1.16	.79	12	<1	55
L10602	LINCOLN	LINCOLN	42.12220	110.8284	7	1		092476	1	1.15	.78	12	<1	55
W20451	CAMPBELL	CAMPBELL	44.02300	105.2344	8	1		091276	1	1.15	.78	12	<1	55
W20630	ALBANY	ALBANY	42.38750	105.9889	8	1		090177	1	1.15	.78	12	<1	55
W20743	CONVERSE	CONVERSE	42.58830	105.7447	7	1		090377	1	1.15	.78	12	<1	55
W20832	CONVERSE	CONVERSE	42.51890	105.9511	7	1		090377	1	1.15	.78	12	<1	55
W20941	CONVERSE	CONVERSE	42.82420	105.4289	8	1		090477	1	1.15	.78	12	<1	55
W21901	NATHONA	NATHONA	42.52860	106.1181	8	1		110177	1	1.15	.78	12	<1	55
L 8160	LINCOLN	LINCOLN	41.87500	110.8306	8	1		091076	1	1.14	.78	12	<1	55
L 8430	VINTA	VINTA	41.04360	110.5314	7	1		092476	1	1.14	.78	12	<1	55
L 8433	VINTA	VINTA	41.11220	110.8894	7	1		092476	1	1.14	.78	12	<1	55
L10148	LINCOLN	LINCOLN	42.24170	110.9081	7	1		092476	1	1.14	.78	12	<1	55
L10329	LINCOLN	LINCOLN	42.19060	110.9028	7	1		092476	1	1.14	.78	12	<1	55
L10467	LINCOLN	LINCOLN	42.07810	110.5188	7	1		092476	1	1.14	.78	12	<1	55
L10554	SUBLETTE	SUBLETTE	42.34170	110.5333	7	1		092476	1	1.14	.78	12	<1	55
L10716	SUBLETTE	SUBLETTE	42.54300	110.1492	8	1		093076	1	1.14	.78	12	<1	55
L12592	SUBLETTE	SUBLETTE	43.24810	110.2389	7	1		091776	1	1.14	.78	12	<1	55
W08706	NATHONA	NATHONA	43.41000	106.5489	8	1		112677	1	1.14	.78	12	<1	55
W25566	LARAMIE	LARAMIE	41.38690	104.9358	8	1		093077	1	1.14	.78	12	<1	55
W23019	PLATTE	PLATTE	41.05280	105.0083	7	1		061576	1	1.14	.78	12	<1	55
W20141	CAMPBELL	CAMPBELL	44.78550	105.6961	10	1		040176	1	1.14	.78	12	<1	55

TABLE 51 • URANIUM IN (WYOMING) 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
200183	CAMPBELL	CAMPBELL	44.61480	105.0700	8	1		040376	1	1.14	.78	12	<1	50
200284	CAMPBELL	CAMPBELL	44.11070	105.7094	8	1		040676	1	1.14	.78	12	<1	50
200428	CAMPBELL	CAMPBELL	44.09520	105.5805	8	1		040676	1	1.14	.78	12	<1	50
217136	NATHUNA	NATHUNA	42.72750	106.8739	8	1		082277	3	1.14	.78	12	<1	50
217825	NATHUNA	NATHUNA	42.76300	106.1380	8	1		042577	1	1.14	.78	12	<1	50
220748	CONVERSE	CONVERSE	42.43250	105.5136	7	1		090177	1	1.14	.78	12	<1	50
221662	MIDWATER	MIDWATER	42.93420	104.8975	8	1		090177	1	1.14	.78	12	<1	50
L10167	LINCOLN	LINCOLN	42.27440	110.4861	7	1		090177	1	1.13	.77	12	<1	50
W08041	JOHNSON	JOHNSON	43.52110	106.1944	10	1		051776	9	1.13	.77	12	<1	50
W08053	NATHUNA	NATHUNA	43.34680	106.9531	8	1		090177	1	1.13	.77	12	<1	50
W09489	FREMONT	FREMONT	43.41380	107.9542	7	1		092877	1	1.13	.77	12	<1	50
W21318	CARBON	CARBON	41.17750	106.7883	7	1		062677	1	1.13	.77	12	<1	50
W23031	ALBANY	ALBANY	41.64830	105.4219	7	1		061776	3	1.13	.77	12	<1	50
201019	JOHNSON	JOHNSON	43.52110	106.1944	10	1		051776	9	1.13	.77	12	<1	50
216872	NATHUNA	NATHUNA	42.88810	107.3794	8	1		101277	1	1.13	.77	12	<1	50
216915	CARBON	CARBON	42.06000	106.6772	8	1		092077	1	1.13	.77	12	<1	50
L18315	VINTA	VINTA	41.30220	110.2972	7	1		062276	1	1.12	.76	11	<1	50
L12337	TETON	TETON	43.36830	110.4444	7	1		091076	1	1.12	.76	11	<1	50
W12384	FREMONT	FREMONT	42.45080	106.4758	8	1		062477	3	1.12	.76	11	<1	50
218911	CARBON	CARBON	42.10310	106.7072	8	1		092077	1	1.12	.76	11	<1	50
220143	GOSWEN	GOSWEN	42.04720	104.5142	8	1		081877	1	1.12	.76	11	<1	50
W08393	TETON	TETON	43.35560	110.2894	8	1		090576	1	1.11	.75	11	<1	50
W08540	NATHUNA	NATHUNA	43.70750	107.6599	10	1		081076	1	1.11	.75	11	<1	50
W20236	MDT SPRINGS	MDT SPRINGS	43.51890	107.7911	7	1		090276	1	1.11	.75	11	<1	50
W20390	CARBON	CARBON	41.42040	106.3800	7	1		072176	1	1.11	.75	11	<1	50
W20671	CARBON	CARBON	41.16110	106.6889	7	1		060476	1	1.11	.75	11	<1	50
W21032	CARBON	CARBON	41.05420	107.1672	8	1		072876	1	1.11	.75	11	<1	50
W21366	SWEETWATER	SWEETWATER	41.27560	107.9283	10	1		012577	1	1.11	.75	11	<1	50
216366	NATHUNA	NATHUNA	42.88080	107.4097	8	1		100577	1	1.11	.75	11	<1	50
217829	NATHUNA	NATHUNA	42.49890	106.0839	8	1		092677	1	1.11	.75	11	<1	50
L10311	CONVERSE	CONVERSE	42.48000	105.0700	8	1		091277	3	1.11	.75	11	<1	50
L10513	LINCOLN	LINCOLN	42.02890	110.7800	8	1		092476	1	1.10	.75	11	<1	50
L10540	SABLETTE	SABLETTE	42.98670	110.2544	7	1		092876	1	1.10	.75	11	<1	50
L10540	SABLETTE	SABLETTE	42.98670	110.2544	7	1		092876	1	1.10	.75	11	<1	50
L12022	TETON	TETON	43.90410	110.4912	7	1		102177	1	1.10	.75	11	<1	50
L12428	SABLETTE	SABLETTE	43.09720	110.0222	7	1		091576	1	1.10	.75	11	<1	50
W08202	JOHNSON	JOHNSON	43.62080	106.9222	8	1		070576	1	1.10	.75	11	<1	50
W12489	FREMONT	FREMONT	42.56440	108.4422	8	1		062477	3	1.10	.75	11	<1	50
W21200	CARBON	CARBON	41.97220	107.3108	7	1		061477	1	1.10	.75	11	<1	50
W21201	CARBON	CARBON	41.95030	107.2750	8	1		061477	1	1.10	.75	11	<1	50
W21369	CARBON	CARBON	41.55420	106.5739	8	1		062877	1	1.10	.75	11	<1	50
W22720	ALBANY	ALBANY	41.74420	104.8899	8	1		100277	1	1.10	.75	11	<1	50
W23290	ALBANY	ALBANY	41.65420	105.9197	8	1		070976	1	1.10	.75	11	<1	50
200270	CAMPBELL	CAMPBELL	44.21440	105.6544	8	1		040476	1	1.10	.75	11	<1	50
201489	JOHNSON	JOHNSON	44.62410	105.3758	8	1		041376	1	1.10	.75	11	<1	50
201957	JOHNSON	JOHNSON	43.62080	106.9222	8	1		070576	1	1.10	.75	11	<1	50
216496	NATHUNA	NATHUNA	44.03680	106.1763	8	1		101076	1	1.10	.75	11	<1	50
216937	NATHUNA	NATHUNA	42.72580	106.2984	8	1		110177	1	1.10	.75	11	<1	50
220760	CONVERSE	CONVERSE	42.74140	107.0533	7	1		101877	1	1.10	.75	11	<1	50
220760	CONVERSE	CONVERSE	42.53420	105.5536	7	1		090277	1	1.10	.75	11	<1	50

TABLE 51. URANIUM IN (WYOMING) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEC)	LONG. (DEC)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PC1/L	MO1	MO2	REF
221083	GDSMEN		42-48250	104-1571	8	1		091377	1	1.10	75	11	11	56
W20066	FREMONT		42-49250	104-1736	8	1		061977	1	1.09	74	11	11	56
W20345	CARBON		41-69190	105-5483	7	1		072076	1	1.09	74	11	11	56
200450	SHEMIDAN		44-04250	106-4961	8	1		042076	1	1.09	74	11	11	56
216363	NATHOMA		42-00440	107-3780	8	1		100577	1	1.09	74	11	11	56
220406	ALBANY		42-00860	105-2981	7	1		082777	1	1.09	74	11	11	56
221037	CUNYENSE		42-09300	105-0261	8	1		091277	1	1.09	74	11	11	56
L12057	LINCULN		42-09640	110-7211	7	1		092976	1	1.08	73	11	11	56
L12365	TELTON		43-56110	110-2742	7	1		091276	1	1.08	73	11	11	56
W08544	WASHAKIE		43-55500	107-3100	6	1		040176	1	1.08	73	11	11	56
W08678	NATHOMA		43-11240	107-4843	8	1		082477	1	1.08	73	11	11	56
200269	CAMPBELL		44-25650	105-7030	8	1		040476	1	1.08	73	11	11	56
216410	NATHOMA		42-83530	107-4806	8	1		110277	1	1.08	73	11	11	56
L 8048	VINTA		41-38000	110-6633	10	1		080476	1	1.07	73	11	11	56
W08174	LINCULN		41-94970	110-4172	7	1		092676	1	1.07	73	11	11	56
W08252	WASHAKIE		43-65440	107-0672	6	1		070476	1	1.07	73	11	11	56
W06388	WASHAKIE		43-77420	107-1044	6	1		071076	1	1.07	73	11	11	56
W09449	NATHOMA		43-32330	107-4403	10	1		040976	1	1.07	73	11	11	56
W20040	CARBON		41-26420	107-6000	7	1		092776	1	1.07	73	11	11	56
W23371	ALBANY		41-37060	105-4847	4	1		070776	1	1.07	73	11	11	56
201441	JOHNSON		41-13750	105-4654	8	1		120976	1	1.07	73	11	11	56
220919	CUNYENSE		42-85640	107-0672	8	1		070776	1	1.07	73	11	11	56
W08559	TELTON		43-54250	105-2633	8	1		090777	1	1.07	73	11	11	56
W12512	NOT SP4INGS		43-52220	110-2628	6	1		091276	1	1.06	72	11	11	56
W20663	FREMONT		42-82190	108-7711	7	1		062777	3	1.06	72	11	11	56
W21319	CARBON		41-09560	107-3519	7	1		072676	1	1.06	72	11	11	56
W22187	GDSMEN		41-18560	106-8492	8	1		062677	1	1.06	72	11	11	56
W22450	LAHARIE		41-91420	104-3125	8	1		092177	1	1.06	72	11	11	56
W23030	ALBANY		41-25080	104-2711	8	1		061776	1	1.06	72	11	11	56
217019	CUNYENSE		42-94810	105-4986	7	1		091477	1	1.06	72	11	11	56
L10524	SUBLEITE		42-94240	106-4378	4	1		092976	1	1.06	72	11	11	56
L12230	TELTON		43-54940	110-2903	7	1		090976	1	1.06	72	11	11	56
L12539	SUBLEITE		43-04720	110-25125	7	1		091576	1	1.06	72	11	11	56
W21282	CARBON		41-64060	107-3789	6	1		062177	1	1.06	72	11	11	56
W21293	CARBON		41-70750	107-4894	10	1		062377	1	1.06	72	11	11	56
W22002	GDSMEN		41-88190	104-2911	8	1		100377	1	1.06	72	11	11	56
220798	CUNYENSE		42-88070	105-0194	8	1		090777	1	1.06	72	11	11	56
221013	CUNYENSE		42-85670	105-3839	7	1		091177	1	1.06	72	11	11	56
221807	NATHOMA		42-69170	106-8878	6	1		092376	1	1.06	72	11	11	56
L10202	LINCULN		42-10110	111-0400	6	1		091276	1	1.06	72	11	11	56
L12361	TELTON		43-57110	110-2928	8	1		091476	1	1.06	72	11	11	56
W08475	FREMONT		43-07970	107-4922	8	1		092677	1	1.06	72	11	11	56
W09487	SUBLEITE		43-00640	107-0650	8	1		092877	1	1.06	72	11	11	56
W12052	CARBON		41-01440	106-5219	7	1		072676	1	1.06	72	11	11	56
W20299	FREMONT		42-02350	107-9397	7	1		101577	1	1.06	72	11	11	56
216713	GDSMEN		42-02720	104-4014	8	1		081777	1	1.06	72	11	11	56
L10150	LINCULN		42-42670	110-6678	7	1		092176	1	1.03	70	11	11	56

TABLE 51. URANIUM IN (WYOMING) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM- INATION	UG/L (PPB)	PC1/L	MU1	MO2	REF
L12239		TETON	43.57690	110.1625	7	1		091076	1	1.03	.70	11	<1	36
W09265		NATHONA	43.21360	106.1431	8			091477	1	1.03	.70	11	<1	36
W12026		SUBLETTE	42.55690	109.7508	7	1		072877	1	1.03	.70	11	<1	36
W23075		ALBANY	41.59000	105.9122	8	1		062176	1	1.03	.70	11	<1	36
200008		CAMPBELL	44.34220	105.1861	8	1		032876	1	1.03	.70	11	<1	36
200773		SHERIDAN	44.58600	106.5397	10	1		042276	1	1.03	.70	11	<1	36
217541		FREMONT	42.28360	107.7344	7	1		091377	1	1.03	.70	11	<1	36
217569		CARBON	42.31040	106.7069	8	1		092477	1	1.03	.70	11	<1	36
W12206		TETON	43.45370	110.1686	7	1		082477	1	1.02	.69	10	<1	36
W08865		NATHONA	43.11560	107.3486	8	1		082477	1	1.02	.69	10	<1	36
W08962		NATHONA	43.28280	109.8264	8	1		052776	1	1.02	.69	10	<1	36
W20106		CARBON	41.53370	107.5219	7	1		062477	1	1.02	.69	10	<1	36
W22615		LAHAMIE	41.13390	104.9056	8	1		100377	1	1.02	.69	10	<1	36
W22965		LAHAMIE	41.59490	105.2594	7	1		070176	1	1.02	.69	10	<1	36
216863		FREMONT	42.59170	107.9944	7	1		101277	1	1.02	.69	10	<1	36
220470		ALBANY	42.38830	105.7044	7	1		083077	1	1.02	.69	10	<1	36
L10582		LINCOLN	42.21110	110.5483	7	1		094976	1	1.01	.69	10	<1	36
L12010		SUBLETTE	43.13440	110.1675	7	1		091776	1	1.01	.69	10	<1	36
L12379		FREMONT	42.40300	108.3431	8	1		062377	1	1.01	.69	10	<1	36
W12104		CARBON	41.62170	107.4603	10	1		011477	1	1.01	.69	10	<1	36
W22800		ALBANY	41.65310	105.3233	7	1		063076	1	1.01	.69	10	<1	36
200107		CAMPBELL	44.50050	105.4700	8	1		091077	1	1.01	.69	10	<1	36
221603		NATHONA	42.51580	109.4844	8	1		033076	1	1.00	.69	10	<1	36
L10597		LINCOLN	42.16940	110.4042	8	1		092776	1	1.00	.69	10	<1	36
L10696		SUBLETTE	42.57920	110.0133	8	1		092976	1	1.00	.69	10	<1	36
L12004		TETON	43.90250	110.1569	7	1		101677	1	1.00	.69	10	<1	36
L12010		TETON	43.92250	110.2072	7	1		101777	1	1.00	.69	10	<1	36
L12031		TETON	43.97030	110.3700	7	1		102277	1	1.00	.69	10	<1	36
L12048		TETON	43.88040	110.3828	7	1		102377	1	1.00	.69	10	<1	36
L12087		TETON	43.86530	110.6792	7	1		102077	1	1.00	.69	10	<1	36
L12249		TETON	43.39310	110.7461	7	1		090576	1	1.00	.69	10	<1	36
L12497		SUBLETTE	43.06470	110.4794	7	1		091676	1	1.00	.69	10	<1	36
W08418		WYOMING	43.57110	107.2408	6	1		080876	1	1.00	.69	10	<1	36
W08555		WYOMING	43.56500	107.7628	7	1		090276	1	1.00	.69	10	<1	36
W12759		FREMONT	42.55970	106.6072	7	1		062777	1	1.00	.69	10	<1	36
W12794		SWEETWATER	42.55970	109.0144	8	1		071577	1	1.00	.69	10	<1	36
W23035		ALBANY	41.72060	105.2917	8	1		061776	1	1.00	.69	10	<1	36
216364		NATHONA	42.88750	107.3792	7	1		100577	1	1.00	.69	10	<1	36
217020		NATHONA	42.59750	106.1400	8	1		081477	1	1.00	.69	10	<1	36
217378		CARBON	42.33530	107.3675	8	1		090577	1	1.00	.69	10	<1	36
220418		CARBON	42.34830	106.4278	8	1		092877	1	1.00	.69	10	<1	36
220419		ALBANY	42.21560	105.5397	7	1		082877	1	1.00	.69	10	<1	36
L10198		LINCOLN	42.22500	111.0300	7	1		094376	1	.99	.67	10	<1	36
L10235		LINCOLN	42.97780	110.7086	7	1		092076	1	.99	.67	10	<1	36
L10702		SUBLETTE	42.59360	110.1306	7	1		094376	1	.99	.67	10	<1	36
W08546		TETON	43.56170	110.5217	7	1		091276	1	.99	.67	10	<1	36
W08595		WYOMING	43.55420	107.8261	8	1		090276	1	.99	.67	10	<1	36
W08935		NATHONA	43.12190	106.9600	8	1		083077	1	.99	.67	10	<1	36
W20997		CARBON	41.82250	107.7381	10	1		101377	1	.99	.67	10	<1	36
W22627		LAHAMIE	41.09140	104.9947	8	1		100477	1	.99	.67	10	<1	36

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	US/L (PPB)	PCIVL	MU1	MO2	REF
W22921	LAKAMIE		41.19566	105.2336	7	1		061776	3	.99	.67	10	<1	58
W23314	ALBANY		41.48220	105.6025	8	1		070976		.99	.67	10	<1	58
W23360	ALBANY		41.19640	105.4422	8	1		120976		.99	.67	10	<1	58
W200120	CAMPBELL		44.83160	105.4136	8	1		033176	1	.99	.67	10	<1	50
W216345	FALMONT		42.44060	107.6130	8	1		100577	1	.99	.67	10	<1	50
W216548	CARHUN		42.35340	106.5083	8	1		100277	1	.99	.67	10	<1	50
W221545	CONVERSE		42.59140	105.4722	8	1		090877	1	.99	.67	10	<1	50
L 80945	LINCOLN		41.98870	110.3250	7	1		080376	1	.98	.67	10	<1	55
L 81662	LINCOLN		41.89520	110.6397	7	1		081076	1	.98	.67	10	<1	55
L 110136	LINCOLN		42.32760	110.9617	7	1		092076	1	.98	.67	10	<1	55
L 112502	TEHON		43.66670	110.7536	7	1		090876	1	.98	.67	10	<1	55
L 121481	LINCOLN		43.07970	110.8383	7	1		091476	1	.98	.67	10	<1	55
W200535	CAMPBELL		41.24030	107.3181	7	1		072776	3	.98	.67	10	<1	42
W2001132	CAMPBELL		44.70160	105.6836	8	1		033176		.98	.67	10	<1	50
W218085	CONVERSE		42.48420	106.0125	8	1		092777	1	.98	.67	10	<1	50
W220117	GOSHEN		42.04830	104.4297	8	1		081777	1	.98	.67	10	<1	50
L 8477	VINTA		41.01750	110.4783	7	1		090976	1	.97	.66	10	<1	55
L 12218	TEHON		43.52140	110.1867	7	1		090976	1	.97	.66	10	<1	55
L 112350	TEHON		43.55110	110.4194	7	1		091076	1	.97	.66	10	<1	55
L 112364	TEHON		43.39610	110.2801	7	1		091276	1	.97	.66	10	<1	55
L 12634	SUBLETTE		43.05780	110.2903	7	1		092076	1	.97	.66	10	<1	55
W209380	FREMONT		43.28670	107.0311	7	1		092477	1	.97	.66	10	<1	55
W20130	ALBANY		41.02390	106.0172	7	1		070276	3	.97	.66	10	<1	42
W200060	CAMPBELL		44.36690	105.3494	10	1		032876	1	.97	.66	10	<1	50
W200123	CAMPBELL		44.84650	105.3402	8	1		043176	1	.96	.65	10	<1	50
W220817	CONVERSE		42.54810	105.7494	8	1		090377	1	.96	.65	10	<1	50
L 81613	LINCOLN		41.93690	110.6583	8	1		081076	1	.95	.65	10	<1	55
L 10893	LINCOLN		42.90970	110.7269	7	1		092076	1	.95	.65	10	<1	55
L 110366	SUBLETTE		42.10250	110.8311	7	1		092476	1	.95	.65	10	<1	55
L 12506	SUBLETTE		43.15000	110.2594	7	1		091676	1	.95	.65	10	<1	55
L 112524	LINCOLN		43.00060	110.6144	7	1		091776	1	.95	.65	10	<1	55
L 12561	SUBLETTE		43.33470	110.0172	7	1		091676	1	.95	.65	10	<1	55
W20825	NATHUNA		43.41300	106.9901	8	1		082777	1	.95	.65	10	<1	35
W212104	SHEELWATER		42.00500	106.0314	8	1		061677	1	.95	.65	10	<1	35
W12564	FREMONT		42.01720	106.7300	8	1		062877	1	.95	.65	10	<1	35
W1300	SUBLETTE		42.75110	109.3547	7	1		074477	1	.95	.65	10	<1	35
W23370	ALBANY		41.17170	105.6633	8	1		120976	1	.95	.65	10	<1	58
W20281	CAMPBELL		44.12630	105.2186	8	1		040476	1	.95	.65	10	<1	50
W20968	JUNESBUR		44.10270	106.5400	10	1		052076	1	.95	.65	10	<1	50
W220613	CONVERSE		42.46190	105.4353	8	1		063077	1	.95	.64	10	<1	50
L 10083	SUBLETTE		42.94350	110.0050	10	1		091676	1	.94	.64	10	<1	50
W208721	NATHUNA		43.39490	106.3847	8	1		112677	1	.94	.64	10	<1	42
W21756	CARHUN		41.17500	106.3830	7	1		062677	1	.94	.64	10	<1	42
W22622	LAKAMIE		41.06810	104.9667	7	1		101477	1	.94	.64	10	<1	58
W216401	NATHUNA		42.74060	107.3681	8	1		101477	1	.94	.64	10	<1	58
W217348	CARHUN		42.19630	107.0528	7	1		090777	1	.94	.64	10	<1	58
W220411	ALBANY		42.04800	105.3905	7	1		082777	1	.94	.64	10	<1	58
W220823	CONVERSE		42.66720	105.6697	8	1		090477	1	.94	.64	10	<1	58
L 12134	TEHON		43.66250	110.3784	7	1		090176	1	.94	.64	10	<1	58
L 12084	FALMONT		42.51110	108.2389	7	1		061977	1	.93	.63	9	<1	58

TABLE 51. URANIUM IN (WYOMING) 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
W1265	SUBLETTE		42-08750	109-4942	6	1		072077	3	93	03	99	41	35
W20619	CARBON		41-03490	107-1204	7	1		072076		93	03	99	41	42
W22142	GUSHEN		41-08220	109-0778	6	1		064076		93	03	99	41	34
W22846	ALBANY		41-07750	109-0801	6	1		100377		93	03	99	41	34
W16461	FREMONT		42-07300	107-7851	6	1		060077		93	03	99	41	34
W17250	NATHOMA		42-06300	107-1204	6	1		060377		93	03	99	41	34
W20844	CUMVENSE		42-01300	105-0908	6	1		060377		93	03	99	41	34
W20410	CUMVENSE		42-03750	105-0517	6	1		060677		93	03	99	41	34
W21115	CUMVENSE		42-09310	105-0206	6	1		061077		93	03	99	41	34
W10890	VINTA		41-02010	110-1676	7	1		062276		92	03	99	41	34
W12470	LINCUM		42-04110	110-7294	7	1		061476		92	03	99	41	34
W12490	LINCUM		43-00800	110-0444	7	1		061476		92	03	99	41	34
W12519	SUBLETTE		43-11750	110-3794	7	1		061776		92	03	99	41	34
W12603	SUBLETTE		43-19310	110-5094	7	1		061776		92	03	99	41	34
W21317	CARBON		41-06800	106-8000	7	1		062777		92	03	99	41	34
W21324	CARBON		41-11470	106-7825	7	1		062777		92	03	99	41	34
W22023	GUSHEN		41-07470	104-0525	6	1		100677		92	03	99	41	34
W22170	GUSHEN		41-07470	104-1094	6	1		100677		92	03	99	41	34
W22233	GUSHEN		41-07300	104-0503	6	1		060377		92	03	99	41	34
W22800	NATHOMA		42-06750	106-0144	6	1		102777		92	03	99	41	34
W20207	PLATE		42-04170	104-7066	6	1		061977		92	03	99	41	34
W20551	ALBANY		42-03080	104-0801	6	1		061977		92	03	99	41	34
W20834	CUMVENSE		42-01300	105-0553	7	1		062077		92	03	99	41	34
W20844	NATHOMA		42-03300	104-0853	7	1		060377		92	03	99	41	34
W10608	LINCUM		42-30500	110-7333	7	1		062076		91	02	99	41	34
W12574	FREMONT		42-70500	106-0481	7	1		062077		91	02	99	41	34
W12582	FREMONT		42-06040	106-0478	7	1		062077		91	02	99	41	34
W13036	SUBLETTE		42-06040	106-1144	6	1		071977		91	02	99	41	34
W20609	CARBON		41-07720	104-0547	7	1		072076		91	02	99	41	34
W22054	CUMVENSE		41-00400	107-3259	7	1		100777		91	02	99	41	34
W22393	LAMARIL		41-23780	104-1367	6	1		061777		91	02	99	41	34
W20190	CAMPBELL		44-00720	105-0038	6	1		060376		91	02	99	41	34
W17368	CARBON		42-24400	107-3017	7	1		060677		91	02	99	41	34
W17938	FREMONT		42-06250	107-0981	6	1		100777		91	02	99	41	34
W20362	LAMARIL		42-33470	106-0441	6	1		062077		91	02	99	41	34
W21579	ALBANY		42-06010	106-0423	6	1		062077		91	02	99	41	34
W10031	NATHOMA		42-09190	104-0820	6	1		060377		91	02	99	41	34
W10324	SUBLETTE		42-05310	110-0104	6	1		061576		90	01	99	41	34
W12009	LINCUM		43-18280	110-7325	7	1		062076		90	01	99	41	34
W12590	SUBLETTE		43-00470	110-0542	7	1		102077		90	01	99	41	34
W00203	JAMESON		43-20470	110-0549	7	1		061776		90	01	99	41	34
W00273	NATHOMA		43-08530	106-0708	6	1		060376		90	01	99	41	34
W09513	FREMONT		43-02500	107-0275	6	1		061577		90	01	99	41	34
W12494	FREMONT		42-47170	106-0011	7	1		062077		90	01	99	41	34
W21011	CARBON		41-07080	106-3617	10	1		011477		90	01	99	41	34
W23375	ALBANY		41-22720	105-7700	6	1		120976		90	01	99	41	34
W20301	CAMPBELL		44-09500	105-2809	6	1		040076		90	01	99	41	34

TABLE 51 - URANIUM IN (WYOMING) WATER

LAB ID	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONCENTRATION	UG/L (PPB)	PCI/L	MOI	MOI REF
201490		JOHNSON	43.05410	106.8708	8	1	1	070576	1	.90	.01	9	.01
217011		NATHOMA	42.88030	106.2011	8	1	1	081477	1	.90	.01	9	.01
221101		NATHOMA	42.93190	104.7297	8	1	1	091577	1	.90	.01	9	.01
221406		NATHOMA	42.52080	106.1046	8	1	1	110177	1	.90	.01	9	.01
110137		LINCOLN	42.26430	110.9622	8	1	1	092076	1	.89	.01	9	.01
112630		LINCOLN	43.04000	110.7917	7	1	1	092076	1	.89	.01	9	.01
208417		WASHAKIE	43.04000	107.2475	6	1	1	080876	1	.89	.01	9	.01
208542		POI SPRINGS	43.07260	107.0675	6	1	1	090176	1	.89	.01	9	.01
217512		SWEETWATER	42.23360	107.0675	6	1	1	091377	1	.89	.01	9	.01
220531		ALBANY	42.20010	105.4142	6	1	1	082677	1	.89	.01	9	.01
220607		ALBANY	42.34390	105.4397	7	1	1	082677	1	.89	.01	9	.01
220917		CURVEUSE	42.77500	105.3328	8	1	1	090777	1	.89	.01	9	.01
110490		SABLETTE	42.76530	110.5292	7	1	1	090776	1	.89	.01	9	.01
112191		TETON	43.05140	110.0394	7	1	1	090776	1	.89	.01	9	.01
112580		SABLETTE	43.45940	110.0394	7	1	1	090776	1	.89	.01	9	.01
209510		PREMONT	43.34250	107.0869	7	1	1	092977	1	.88	.01	9	.01
212061		SABLETTE	42.86360	107.0869	7	1	1	092977	1	.88	.01	9	.01
212719		PREMONT	42.63010	109.0902	7	1	1	072477	1	.88	.01	9	.01
220340		CARBON	41.06970	108.0883	7	1	1	070477	1	.88	.01	9	.01
220627		CARBON	41.06970	107.2997	7	1	1	072076	1	.88	.01	9	.01
220778		CARBON	42.06140	107.2997	7	1	1	072976	1	.88	.01	9	.01
220779		ALBANY	42.58190	105.7003	8	1	1	090177	1	.88	.01	9	.01
220813		CURVEUSE	42.58310	105.5817	8	1	1	090177	1	.88	.01	9	.01
110161		CURVEUSE	42.86530	105.4744	8	1	1	090676	1	.88	.01	9	.01
208179		LINCOLN	42.37470	110.8856	7	1	1	092176	1	.87	.01	9	.01
208240		JOHNSON	43.02220	107.0622	8	1	1	070476	1	.87	.01	9	.01
208290		JOHNSON	43.05010	107.0488	8	1	1	071076	1	.87	.01	9	.01
208300		CAMPBELL	44.02770	105.2558	8	1	1	034976	1	.87	.01	9	.01
217069		JOHNSON	43.62780	107.0822	8	1	1	070476	1	.87	.01	9	.01
217245		NATHOMA	42.70170	106.4453	7	1	1	081777	1	.87	.01	9	.01
217374		CARBON	42.33440	107.3400	7	1	1	090177	1	.87	.01	9	.01
221336		CARBON	42.20920	107.2278	7	1	1	090677	1	.87	.01	9	.01
110191		ALBANY	42.06140	105.4167	7	1	1	082677	1	.86	.01	9	.01
112102		LINCOLN	42.30390	110.7750	7	1	1	092176	1	.86	.01	9	.01
208011		TETON	43.06000	110.0483	7	1	1	090776	1	.86	.01	9	.01
208312		JOHNSON	43.70050	106.6400	10	1	1	060776	1	.86	.01	9	.01
208394		WASHAKIE	43.56260	107.4725	7	1	1	080776	1	.86	.01	9	.01
212435		NATHOMA	43.16500	107.2200	8	1	1	082577	1	.86	.01	9	.01
220042		PREMONT	42.41250	108.7417	8	1	1	062477	1	.86	.01	9	.01
222400		CARBON	41.47000	107.7566	10	1	1	062376	1	.86	.01	9	.01
222401		ALBANY	41.23030	104.0109	8	1	1	091777	1	.86	.01	9	.01
223041		ALBANY	41.06450	105.4017	7	1	1	091777	1	.86	.01	9	.01
223045		PLATE	41.77610	105.0136	6	1	1	091076	1	.86	.01	9	.01
208045		CAMPBELL	44.24440	105.2125	8	1	1	033076	1	.86	.01	9	.01
208237		SWEETWATER	44.84720	105.9977	8	1	1	042676	1	.86	.01	9	.01
208857		JOHNSON	43.70050	106.6400	10	1	1	060776	1	.86	.01	9	.01
220061		GOSHEN	42.03090	104.2647	8	1	1	081677	1	.86	.01	9	.01
221355		NATHOMA	42.88750	104.1342	7	1	1	091677	1	.86	.01	9	.01
111005		TETON	43.91110	110.1333	7	1	1	101677	1	.86	.01	9	.01
111034		TETON	43.99490	110.4178	7	1	1	122377	1	.86	.01	9	.01
111336		TETON	43.99110	110.4380	7	1	1	102377	1	.86	.01	9	.01
112217		TETON	43.52080	110.1844	7	1	1	090476	1	.86	.01	9	.01

TABLE 51. URANIUM IN (BYOMING) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG.)	LONG. (DEG.)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAI- INATION	UG/L (PPB)	PCI/L	MOI	MO2	REF
201803	JUNISON	JUNISON	44.39270	106.8177	7	1	052976	052976	1	.79	.54	8	<1	50
L12540	TETON	TETON	43.50530	110.1872	7	1	091076	091076	1	.78	.53	8	<1	50
L12594	SUBLETTE	SUBLETTE	43.24610	110.2272	7	1	091776	091776	1	.78	.53	8	<1	50
W06180	JUNISON	JUNISON	43.63830	107.0850	6	1	070476	070476	1	.78	.53	8	<1	50
W06824	NATHUNA	NATHUNA	43.40190	106.9851	8	1	042277	042277	1	.78	.53	8	<1	50
W13311	SUBLETTE	SUBLETTE	43.71130	109.3925	7	1	072677	072677	1	.78	.53	8	<1	50
W22762	LAHARIE	LAHARIE	41.12500	105.4659	7	1	062976	062976	1	.78	.53	8	<1	50
200381	CAMPBELL	CAMPBELL	44.35580	107.0850	6	1	040776	040776	1	.78	.53	8	<1	50
220536	JUNISON	JUNISON	42.17500	105.4588	7	1	082677	082677	1	.78	.53	8	<1	50
L 8476	VINTA	VINTA	41.01750	105.4588	7	1	082677	082677	1	.78	.53	8	<1	50
L10239	LINCULN	LINCULN	42.94720	110.7044	7	1	092076	092076	1	.77	.52	8	<1	50
L10320	LINCULN	LINCULN	42.20140	110.7633	7	1	092076	092076	1	.77	.52	8	<1	50
L12305	LINCULN	LINCULN	43.14240	110.9150	7	1	090976	090976	1	.77	.52	8	<1	50
L12512	SUBLETTE	SUBLETTE	43.22560	110.5100	7	1	091776	091776	1	.77	.52	8	<1	50
W06259	JUNISON	JUNISON	43.81330	107.0408	7	1	071076	071076	1	.77	.52	8	<1	50
W12300	FREMONT	FREMONT	42.61220	108.3400	6	1	062477	062477	1	.77	.52	8	<1	50
W12577	FREMONT	FREMONT	42.70670	108.3475	7	1	062477	062477	1	.77	.52	8	<1	50
W20483	CARBON	CARBON	41.27470	106.8156	7	1	062477	062477	1	.77	.52	8	<1	50
W20780	ALBANY	ALBANY	41.03890	106.1139	7	1	070376	070376	1	.77	.52	8	<1	50
W22053	PLATTE	PLATTE	41.62280	105.6617	8	1	100577	100577	1	.77	.52	8	<1	50
W23372	ALBANY	ALBANY	41.16830	105.6236	8	1	120976	120976	1	.77	.52	8	<1	50
200131	CAMPBELL	CAMPBELL	44.72500	105.7075	8	1	070676	070676	1	.77	.52	8	<1	50
200296	CAMPBELL	CAMPBELL	44.98270	105.3661	8	1	040676	040676	1	.77	.52	8	<1	50
200346	CAMPBELL	CAMPBELL	44.65440	105.3661	8	1	040676	040676	1	.77	.52	8	<1	50
200494	SMITHIAN	SMITHIAN	44.80630	106.3091	8	1	041476	041476	1	.77	.52	8	<1	50
216411	NATHUNA	NATHUNA	42.81580	107.4100	7	1	110277	110277	1	.77	.52	8	<1	50
216742	FREMONT	FREMONT	42.31030	107.8928	6	1	101677	101677	1	.77	.52	8	<1	50
220436	LUNVERSE	LUNVERSE	42.57470	105.9211	8	1	090377	090377	1	.77	.52	8	<1	50
221155	NIJARRA	NIJARRA	42.91000	104.5050	8	1	091477	091477	1	.77	.52	8	<1	50
221405	GUSMAN	GUSMAN	42.44690	103.1650	8	1	091977	091977	1	.77	.52	8	<1	50
L10097	LINCULN	LINCULN	42.51940	110.8958	7	1	092076	092076	1	.76	.52	8	<1	50
L10201	LINCULN	LINCULN	42.78280	110.8925	7	1	092176	092176	1	.76	.52	8	<1	50
L10427	SUBLETTE	SUBLETTE	42.75690	110.5833	7	1	092876	092876	1	.76	.52	8	<1	50
L10504	SUBLETTE	SUBLETTE	42.35890	110.5361	7	1	092876	092876	1	.76	.52	8	<1	50
L12535	TETON	TETON	43.21220	110.6444	7	1	091776	091776	1	.76	.52	8	<1	50
W08107	JUNISON	JUNISON	43.86380	106.5400	10	1	052076	052076	1	.76	.52	8	<1	50
W08475	NATHUNA	NATHUNA	41.32360	106.3114	8	1	052177	052177	1	.76	.52	8	<1	50
W20473	CARBON	CARBON	41.24220	107.6217	8	1	052676	052676	1	.76	.52	8	<1	50
W20634	CARBON	CARBON	41.24220	107.3022	7	1	072776	072776	1	.76	.52	8	<1	50
W21206	CARBON	CARBON	41.56560	107.5136	8	1	062477	062477	1	.76	.52	8	<1	50
W22136	GOSMAN	GOSMAN	41.95860	104.1450	8	1	062477	062477	1	.76	.52	8	<1	50
W22626	LAHARIE	LAHARIE	41.09610	104.9239	8	1	100377	100377	1	.76	.52	8	<1	50
W22805	ALBANY	ALBANY	41.01720	105.6611	7	1	070176	070176	1	.76	.52	8	<1	50
200229	CAMPBELL	CAMPBELL	44.54440	105.7156	8	1	040476	040476	1	.76	.52	8	<1	50
201113	JUNISON	JUNISON	43.86380	106.5400	10	1	052076	052076	1	.76	.52	8	<1	50
201743	CAMPBELL	CAMPBELL	43.86380	105.9538	8	1	100976	100976	1	.76	.52	8	<1	50
221907	NATHUNA	NATHUNA	42.51690	106.0944	6	1	110177	110177	1	.76	.52	8	<1	50
L 8444	VINTA	VINTA	41.07780	110.7694	7	1	082876	082876	1	.75	.51	8	<1	50
L10599	LINCULN	LINCULN	42.12170	110.7628	6	1	092976	092976	1	.75	.51	8	<1	50
L10645	SUBLETTE	SUBLETTE	42.65500	110.4956	7	1	092976	092976	1	.75	.51	8	<1	50

TABLE 51. URANIUM IN (WYOMING) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG.)	LONG. (DEG.)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONCENTRATION	U/L (PPB)	PCI/L	MOI	MOR	REF
L12039	TEIION	TEIION	43.95090	110.2519	7	1	1	102377	9	.75	.51	8	<1	50
L12045	TEIION	TEIION	43.90080	110.4676	7	1	1	102677	1	.75	.51	8	<1	50
L12048	SUBLETTE	SUBLETTE	43.21040	110.4106	7	1	1	041776	1	.75	.51	8	<1	50
L12047	SUBLETTE	SUBLETTE	43.02430	110.4087	7	1	1	042876	1	.75	.51	8	<1	50
W21279	CARBON	CARBON	41.07500	107.3277	6	1	1	062177	1	.75	.51	8	<1	42
W22327	LARAMIE	LARAMIE	41.39030	104.0726	7	1	1	091677	1	.75	.51	8	<1	50
W22867	ALBANY	ALBANY	41.34030	105.8889	7	1	1	070776	1	.75	.51	8	<1	50
W20920	CUMVENSE	CUMVENSE	42.82310	105.4981	6	1	1	090777	1	.75	.51	8	<1	50
L 6250	VINTA	VINTA	41.23140	111.0364	6	1	1	081676	1	.75	.51	8	<1	50
L 8377	VINTA	VINTA	41.19940	110.4172	7	1	1	082576	1	.74	.50	8	<1	50
L10639	SUBLETTE	SUBLETTE	42.74500	110.5125	7	1	1	090976	1	.74	.50	8	<1	50
L12145	TEIION	TEIION	43.77690	110.1169	7	1	1	090976	1	.74	.50	8	<1	50
L12145	TEIION	TEIION	43.48940	110.2144	7	1	1	090976	1	.74	.50	8	<1	50
L12325	TEIION	TEIION	43.24970	110.7749	7	1	1	090976	1	.74	.50	8	<1	50
L12326	TEIION	TEIION	43.24970	110.5475	7	1	1	091076	1	.74	.50	8	<1	50
L12386	TEIION	TEIION	43.62720	110.5339	7	1	1	091276	1	.74	.50	8	<1	50
W08472	WASHAKIE	WASHAKIE	43.08220	107.1406	7	1	1	081476	1	.74	.50	8	<1	50
W12085	FREMONT	FREMONT	42.49820	108.1626	7	1	1	061977	1	.74	.50	8	<1	50
W20704	CARBON	CARBON	42.55830	108.8203	7	1	1	062877	1	.74	.50	8	<1	50
W22199	LARAMIE	LARAMIE	41.03440	106.8619	7	1	1	072876	1	.74	.50	8	<1	42
W22312	LARAMIE	LARAMIE	41.54780	104.1111	8	1	1	093077	1	.74	.50	8	<1	50
W23367	ALBANY	ALBANY	41.32070	104.2206	8	1	1	091777	1	.74	.50	8	<1	50
W17047	CUMVENSE	CUMVENSE	42.90040	105.9001	8	1	1	120976	1	.74	.50	8	<1	50
W17246	CARBON	CARBON	42.90040	106.0200	8	1	1	081577	1	.74	.50	8	<1	50
W21947	GOSMEN	GOSMEN	42.31190	107.3050	7	1	1	090177	1	.74	.50	8	<1	50
W21520	PLATE	PLATE	42.60360	104.0697	8	1	1	091677	1	.74	.50	8	<1	50
W21520	PLATE	PLATE	42.13300	105.1614	8	1	1	042277	1	.74	.50	8	<1	50
L10611	CUMVENSE	CUMVENSE	42.67080	105.4336	8	1	1	090977	1	.74	.50	8	<1	50
L12589	SUBLETTE	SUBLETTE	42.07170	110.2389	7	1	1	093076	1	.73	.50	7	<1	50
W12029	SUBLETTE	SUBLETTE	43.23000	110.3161	6	1	1	091776	1	.73	.50	7	<1	50
W12520	FREMONT	FREMONT	42.83190	109.7608	7	1	1	072877	1	.73	.50	7	<1	50
W12500	FREMONT	FREMONT	42.84220	108.8094	7	1	1	062877	1	.73	.50	7	<1	50
W12762	SWEETWATER	SWEETWATER	42.56030	108.7006	6	1	1	062877	1	.73	.50	7	<1	50
W22162	GOSMEN	GOSMEN	41.73890	109.0975	8	1	1	071677	1	.73	.50	7	<1	50
W20471	ALBANY	ALBANY	42.07390	104.1433	8	1	1	092477	1	.73	.50	7	<1	50
W20685	ALBANY	ALBANY	42.36500	105.7024	7	1	1	081777	1	.73	.50	7	<1	50
W21036	CUMVENSE	CUMVENSE	42.36280	105.3211	7	1	1	083177	1	.73	.50	7	<1	50
W21666	CUMVENSE	CUMVENSE	42.95040	105.0475	8	1	1	091277	1	.73	.50	7	<1	50
L 8040	LINCOLN	LINCOLN	42.92390	104.9378	8	1	1	091077	1	.73	.50	7	<1	50
L 8423	VINTA	VINTA	41.92080	110.5375	7	1	1	080376	1	.72	.49	7	<1	50
L10154	LINCOLN	LINCOLN	41.12670	110.5244	7	1	1	082876	1	.72	.49	7	<1	50
L10157	LINCOLN	LINCOLN	42.46000	110.8603	6	1	1	092176	1	.72	.49	7	<1	50
L10373	SUBLETTE	SUBLETTE	42.49060	110.6709	7	1	1	092176	1	.72	.49	7	<1	50
L10643	LINCOLN	LINCOLN	42.48500	110.4167	7	1	1	092776	1	.72	.49	7	<1	50
L12180	SUBLETTE	SUBLETTE	42.66390	110.4807	8	1	1	092876	1	.72	.49	7	<1	50
L12520	TEIION	TEIION	43.62430	110.3514	8	1	1	090976	1	.72	.49	7	<1	50
W08061	SUBLETTE	SUBLETTE	43.13970	110.5117	7	1	1	091776	1	.72	.49	7	<1	50
W08061	JOHNSON	JOHNSON	43.04170	110.3600	7	1	1	092876	1	.72	.49	7	<1	50
W08061	JOHNSON	JOHNSON	43.64580	106.3966	10	1	1	051476	1	.72	.49	7	<1	50

TABLE 51. URANIUM IN (WYOMING) WATER

LAM ID	CITY	COUNTY	LAT. (DEG.)	LONG. (DEG.)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM- INATION	UG/L (MPS)	PCI/L	MOI	MOR	REF
W04282		JOHNSON	41.50440	107.0338	6	1		071476	1	.72	.49	7	<1	36
W12419		PIERCE	41.51190	108.5139	6	1		062377	1	.72	.49	7	<1	58
W22787		ALBANY	41.51030	105.3319	6	1		062476	1	.72	.49	7	<1	50
W00483		CAMPBELL	44.33630	105.3297	6	1		040776	1	.72	.49	7	<1	50
W00599		CAMPBELL	44.58270	105.3300	6	1		041276	1	.72	.49	7	<1	50
W10501		NATHUNA	42.08470	106.0992	6	1		042977	1	.71	.48	7	<1	58
W1428		VINTA	41.05440	110.5764	6	1		042876	1	.71	.48	7	<1	58
W12367		TETON	43.58890	110.3367	7	1		041276	1	.71	.48	7	<1	58
W17510		SUBLETTE	43.19920	110.2600	7	1		041676	1	.71	.48	7	<1	58
W08844		NATHUNA	41.10000	106.6211	6	1		082377	1	.71	.48	7	<1	42
W20653		CAMPBELL	41.50170	107.3992	7	1		072776	1	.71	.46	7	<1	42
W20767		ALBANY	41.12560	106.1728	7	1		070376	1	.71	.48	7	<1	58
W22455		LAHARIE	41.26100	104.3100	6	1		092177	1	.71	.48	7	<1	58
W22621		LAHARIE	41.07280	104.4607	6	1		100377	1	.71	.48	7	<1	58
W23265		ALBANY	41.32720	105.8161	6	1		100776	1	.71	.48	7	<1	58
W20530		CAMPBELL	42.37420	106.6217	7	1		100277	1	.71	.48	7	<1	58
W20559		CAMPBELL	42.30090	105.5881	7	1		082677	1	.71	.48	7	<1	58
W18737		CAMPBELL	41.98220	110.4228	6	1		092676	1	.70	.48	7	<1	58
W10066		LINCOLN	42.08250	110.9972	7	1		091976	1	.70	.48	7	<1	58
W12011		LINCOLN	42.08220	110.7356	7	1		092976	1	.70	.48	7	<1	58
W12051		TETON	43.92250	110.2039	7	1		101777	1	.70	.48	7	<1	58
W12051		TETON	43.77030	110.0275	7	1		102477	1	.70	.48	7	<1	58
W12156		TETON	43.86330	110.2817	7	1		090576	1	.70	.48	7	<1	58
W12235		TETON	43.57610	110.1575	7	1		090976	1	.70	.48	7	<1	58
W12270		TETON	43.44190	110.0809	7	1		090876	1	.70	.48	7	<1	58
W12336		TETON	43.35060	110.4347	7	1		091076	1	.70	.48	7	<1	58
W12447		TETON	43.53540	110.0822	7	1		091276	1	.70	.48	7	<1	58
W08808		NATHUNA	43.32080	110.2400	6	1		082479	1	.70	.48	7	<1	58
W09491		PIERCE	43.39500	107.9922	6	1		092877	1	.70	.48	7	<1	58
W20301		CAMPBELL	41.03190	106.5488	7	1		072476	1	.70	.48	7	<1	58
W21205		CAMPBELL	41.50000	107.3342	7	1		061577	1	.70	.48	7	<1	58
W22171		CAMPBELL	41.74890	104.1656	6	1		092977	1	.70	.48	7	<1	58
W23043		PLATTE	41.74310	105.0192	6	1		061676	1	.70	.48	7	<1	58
W100584	EDGERTON	WYOMING	40.00300	100.0000	42	1		040957	1	.70	.48	7	<1	58
W00431		CAMPBELL	44.33190	105.3219	6	1		032876	1	.70	.48	7	<1	58
W00455		CAMPBELL	44.08770	105.5922	6	1		040376	1	.70	.48	7	<1	58
W00474		CAMPBELL	44.37580	105.4953	6	1		041376	1	.70	.48	7	<1	58
W01913		JOHNSON	44.70970	106.7121	6	1		042576	1	.70	.48	7	<1	58
W12351		TETON	43.53190	106.6201	6	1		060176	1	.70	.48	7	<1	58
W12317		LINCOLN	43.20000	110.0801	7	1		090576	1	.69	.47	7	<1	58
W12516		LINCOLN	43.22280	110.5050	7	1		090776	1	.69	.47	7	<1	58
W08167		SUBLETTE	43.24860	110.4961	7	1		091776	1	.69	.47	7	<1	58
W08449		JOHNSON	43.06440	107.0530	6	1		070476	1	.69	.47	7	<1	58
W08631		WASHAKIE	43.98170	107.1747	10	1		081476	1	.69	.47	7	<1	58
W13330		NATHUNA	43.06530	106.6050	6	1		082377	1	.69	.47	7	<1	58
W23484		SUBLETTE	42.59140	109.0725	7	1		072077	1	.69	.47	7	<1	58
W20017		LAHARIE	41.12750	105.2217	7	1		060777	1	.69	.47	7	<1	58
W00315		CAMPBELL	44.79070	105.3661	6	1		031176	1	.69	.47	7	<1	58
W17372		CAMPBELL	44.77040	105.4147	6	1		040576	1	.69	.47	7	<1	58
W21372		CAMPBELL	42.23830	107.2431	6	1		040677	1	.69	.47	7	<1	58

TABLE 51. URANIUM IN (WYOMING) WATER

LAH ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	PC/L	MDI	MO2	REF
220722	CONVERSE		42.44360	105.7453	7	1		090177	Y	.47	7	<1	.
221809	NATHUNA		42.70670	106.9444	6	1		102877		.47	7	<1	.
L10598	LINCULN		42.03110	110.7472	7	1		092976		.46	7	<1	55
L10591	LINCULN		42.04890	110.7508	7	1		092976		.46	7	<1	55
L12183	FAEMONT		43.76500	110.0000	7	1		090776		.46	7	<1	55
L12205	FAEMONT		43.62640	110.7819	7	1		090876		.46	7	<1	55
L12233	TETON		43.56670	110.1255	7	1		090976		.46	7	<1	55
L12371	TETON		43.54220	110.4375	7	1		091276		.46	7	<1	55
L12378	TETON		43.53720	110.7319	8	1		091376		.46	7	<1	55
L12579	FAEMONT		43.40560	110.0511	7	1		091676		.46	7	<1	55
L12638	SUBLETTE		43.02780	110.3528	7	1		092876		.46	7	<1	55
W08719	NATHUNA		43.39420	106.4528	8	1		112677		.46	7	<1	55
W08980	NATHUNA		43.12720	107.4633	8	1		082477	1	.46	7	<1	.
W22968	ALBANY		41.20440	105.4053	7	1		062276	Y	.46	7	<1	54
W23325	ALBANY		41.46780	105.7317	7	1		070976	3	.46	7	<1	54
W20027	CHOOK		44.38940	105.0561	10	1		032876	1	.46	7	<1	50
200017	CAMPBELL		44.40050	105.4080	10	1		040176	1	.46	7	<1	50
201877	JOHNSON		44.07500	106.9235	7	1		092477		.46	7	<1	55
214996	CARBON		42.14430	106.6249	7	1		092477		.46	7	<1	55
L10059	SUBLETTE		42.93110	110.1953	7	1		091776		.46	7	<1	55
L10094	LINCULN		42.51280	110.7631	7	1		092076		.46	7	<1	55
L10455	LINCULN		42.12780	110.7150	7	1		092576		.46	7	<1	55
L10415	SUBLETTE		42.82220	110.5319	7	1		092876		.46	7	<1	55
L10326	SUBLETTE		42.69720	110.3742	7	1		092976		.46	7	<1	55
L12358	TETON		43.24560	110.8000	7	1		090876		.46	7	<1	55
L12373	TETON		43.44870	110.4528	7	1		090876		.46	7	<1	55
L12382	TETON		43.61000	110.2306	7	1		091076		.46	7	<1	55
L12492	SUBLETTE		43.11190	110.2306	7	1		091676		.46	7	<1	55
W09890	FAEMONT		43.42390	107.5754	7	1		092877		.46	7	<1	55
W12993	SUBLETTE		42.33250	109.1594	6	1		071977	3	.46	7	<1	35
W13324	FAEMONT		42.57110	109.0306	7	1		072677		.46	7	<1	36
W20062	CARBON		41.12390	107.3022	7	1		072676		.46	7	<1	42
W21359	CARBON		41.25500	106.9778	7	1		062777		.46	7	<1	42
W21360	CARBON		41.25500	106.9792	7	1		062777		.46	7	<1	42
W20197	CHOOK		44.73130	105.0530	8	1		072376		.46	7	<1	50
W201909	SHELDON		4		7	1		060176		.46	7	<1	50
216777	SHELDON		42.13670	106.9358	7	1		101477		.46	7	<1	.
216792	FAEMONT		42.28000	107.9309	6	1		101577	2	.46	7	<1	.
220901	ALBANY		42.06500	105.3072	8	1		082677		.46	7	<1	.
221048	CONVERSE		42.66810	105.2625	8	1		091177		.46	7	<1	55
L14439	VINTA		41.04940	110.3681	6	1		082976		.46	7	<1	55
L10244	LINCULN		42.90280	110.7125	7	1		092076		.45	7	<1	55
L12236	TETON		42.61530	110.1544	7	1		091076		.45	7	<1	55
W13284	SUBLETTE		42.74920	109.6158	6	1		072777		.45	7	<1	42
W21323	CARBON		41.10600	106.7861	7	1		062177	3	.45	7	<1	50
W21313	ALBANY		41.12780	105.6986	8	1		070676		.45	7	<1	50
W20047	CAMPBELL		44.27480	105.6291	8	1		040576		.45	7	<1	50
W20035	CAMPBELL		44.58440	105.7230	9	1		040476		.45	7	<1	50
W20037	JOHNSON		44.12000	106.9822	9	1		043076		.45	7	<1	50
W21479	CARBON		42.12190	107.1408	7	1		091477		.45	7	<1	.
W20679	CONVERSE		42.59580	105.8801	6	1		090377		.45	7	<1	.

TABLE 51. URANIUM IN (WYOMING) 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
L 8202	VINTA		41-07500	110-9009	7	1		081776	1	.65	.44	7	<1	50
L10193	LINCOLN		42-28420	110-7722	6	1		092176	1	.65	.44	7	<1	50
L10470	LINCOLN		42-14940	110-5383	7	1		092476	1	.65	.44	7	<1	50
L10584	LINCOLN		42-18310	110-5800	7	1		092976	1	.65	.44	7	<1	50
L12079	TETON		43-96000	110-7111	7	1		102277	1	.65	.44	7	<1	50
L12072	TETON		43-64830	110-7825	7	1		101977	1	.65	.44	7	<1	50
L12091	TETON		43-64800	110-7019	7	1		102177	1	.65	.44	7	<1	50
L12093	TETON		43-91310	110-7094	7	1		102177	1	.65	.44	7	<1	50
L12141	TETON		43-63490	110-1250	7	1		090876	1	.65	.44	7	<1	50
L12221	FAIRMONT		43-50000	110-0211	7	1		090976	1	.65	.44	7	<1	50
L12328	SUBLETTE		43-28410	110-8689	7	1		091076	1	.65	.44	7	<1	50
L12366	TETON		43-55040	110-2501	7	1		091276	1	.65	.44	7	<1	50
L12511	SUBLETTE		43-19720	110-2549	7	1		091676	1	.65	.44	7	<1	50
W08333	NATRONA		43-60110	107-3914	6	1		080476	1	.65	.44	7	<1	36
W13301	SUBLETTE		42-74690	109-3141	7	1		072477	1	.65	.44	7	<1	42
W20045	CARBON		41-56330	107-7731	7	1		082376	1	.65	.44	7	<1	50
W29237	CARBON		41-00440	106-4404	7	1		072176	1	.65	.44	7	<1	50
W22899	ALBANY		41-06250	105-3733	7	1		061676	1	.65	.44	7	<1	50
200059	CAMPBELL		44-35360	105-3091	6	1		032876	1	.65	.44	7	<1	50
200079	CAMPBELL		44-64360	105-2652	6	1		032976	1	.65	.44	7	<1	50
200266	CAMPBELL		44-21160	105-7152	8	1		040476	1	.65	.44	7	<1	50
201655	CAMPBELL		44-84460	105-0725	10	1		072276	1	.65	.44	7	<1	50
217202	NATRONA		42-45170	106-6694	6	1		082477	1	.65	.44	7	<1	50
220692	CONVERSE		42-32500	105-4347	7	1		083077	1	.65	.44	7	<1	50
220891	CONVERSE		42-72170	105-9167	6	1		090677	1	.65	.44	7	<1	50
L12451	TETON		43-50890	110-7743	7	1		091276	1	.65	.44	7	<1	50
L121325	CARBON		41-11940	106-7803	7	1		062777	1	.65	.44	7	<1	50
W22065	COSHEN		41-65780	104-2814	8	1		100477	1	.65	.44	7	<1	50
W22715	PLATTE		41-65780	104-2814	8	1		100477	1	.65	.44	7	<1	50
W23416	ALBANY		41-02410	105-6153	6	1		120576	1	.65	.44	7	<1	50
217973	CARBON		42-531720	106-8417	6	1		092477	1	.65	.44	7	<1	50
220905	CONVERSE		42-55940	105-2667	6	1		090677	1	.65	.44	7	<1	50
221036	CONVERSE		42-53130	105-0353	6	1		091277	1	.65	.44	7	<1	50
221905	NATRONA		42-53190	106-0911	6	1		110177	1	.65	.44	7	<1	50
L 8670	LINCOLN		41-94500	110-5906	7	1		092676	1	.65	.43	6	<1	50
L10001	SUBLETTE		42-99810	110-1811	7	1		091576	1	.65	.43	6	<1	50
L10128	LINCOLN		42-60250	111-0107	7	1		092076	1	.65	.43	6	<1	50
L10171	LINCOLN		42-40000	110-9894	7	1		092076	1	.65	.43	6	<1	50
L10266	SUBLETTE		42-74000	110-0686	7	1		091776	1	.65	.43	6	<1	50
L10350	LINCOLN		42-67000	110-6722	7	1		092176	1	.65	.43	6	<1	50
L10430	LINCOLN		42-12810	110-7428	7	1		092576	1	.65	.43	6	<1	50
L10430	SUBLETTE		42-09170	110-4619	7	1		092676	1	.65	.43	6	<1	50
L12344	TETON		43-56890	110-2451	7	1		093076	1	.65	.43	6	<1	50
L12368	TETON		43-56840	110-2239	6	1		091076	1	.65	.43	6	<1	50
L12617	SUBLETTE		43-53190	110-2583	7	1		091276	1	.65	.43	6	<1	50
W08265	JOHNSON		43-14690	110-1533	7	1		091776	1	.65	.43	6	<1	50
W09134	NATRONA		43-83330	106-9638	8	1		091476	1	.65	.43	6	<1	50
W22145	COSHEN		43-46610	107-1794	8	1		090877	1	.65	.43	6	<1	50
W22536	LARAMIE		41-24250	104-1311	8	1		092177	1	.65	.43	6	<1	50
W22936	ALBANY		41-21860	104-5464	7	1		091977	1	.65	.43	6	<1	50
			41-07190	105-5433	7	1		061676	1	.65	.43	6	<1	50

TABLE 51. URANIUM IN (WYOMING) 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
200271	CAMPBELL	CAMPBELL	44-23080	105-0447	8	1		040476	1	.63	.43	0	V1	50
200300	CAMPBELL	CAMPBELL	44-09470	105-02944	8	1		040676	1	.63	.43	0	V1	50
200329	CAMPBELL	CAMPBELL	44-08270	105-06663	8	2		040676	3	.63	.43	0	V1	50
200367	CAMPBELL	CAMPBELL	44-31500	105-04603	8	1		040676	1	.63	.43	0	V1	50
200378	CAMPBELL	CAMPBELL	44-32490	105-07003	10	1		040776	1	.63	.43	0	V1	50
200420	CAMPBELL	CAMPBELL	44-08010	105-0125	8	1		040676	1	.63	.43	0	V1	50
201608	JOHNSON	JOHNSON	43-03330	106-0638	8	1		071476	1	.63	.43	0	V1	50
216495	NATHOMA	NATHOMA	42-73080	106-1508	8	1		110177	1	.63	.43	0	V1	50
217012	NATHOMA	NATHOMA	42-73080	106-1508	8	1		081477	1	.63	.43	0	V1	50
220346	ALBANY	ALBANY	42-11530	105-0436	7	1		082677	1	.63	.43	0	V1	50
220368	ALBANY	ALBANY	42-07580	105-04100	7	1		082677	1	.63	.43	0	V1	50
L10556	LINCOLN	LINCOLN	42-32690	110-5561	7	1		092876	1	.62	.42	0	V1	55
W06869	NATHOMA	NATHOMA	43-11390	107-0450	8	1		082477	1	.62	.42	0	V1	50
W09454	HOT SPRINGS	HOT SPRINGS	43-09060	107-0467	7	1		092877	1	.62	.42	0	V1	50
W12028	SUBLETTE	SUBLETTE	42-83330	109-0617	7	1		072877	3	.62	.42	0	V1	50
W20782	ALBANY	ALBANY	41-10970	106-1509	7	1		070376	1	.62	.42	0	V1	50
W22989	ALBANY	ALBANY	41-14330	105-0922	7	1		062276	3	.62	.42	0	V1	50
216324	NATHOMA	NATHOMA	42-09470	107-0858	8	1		100477	1	.62	.42	0	V1	50
220206	PLATTE	PLATTE	42-02500	104-0601	8	1		081477	1	.62	.42	0	V1	50
220991	CUNYSE	CUNYSE	42-05900	105-0200	8	1		090777	1	.62	.42	0	V1	50
221446	GUSSEN	GUSSEN	42-06090	104-0394	8	1		091677	1	.62	.42	0	V1	50
L10132	LINCOLN	LINCOLN	42-05020	110-0650	8	1		092076	1	.61	.41	0	V1	50
L10137	SUBLETTE	SUBLETTE	42-06310	110-0742	7	1		092076	1	.61	.41	0	V1	50
L10232	LINCOLN	LINCOLN	42-09920	110-0222	7	1		092076	1	.61	.41	0	V1	50
L10240	LINCOLN	LINCOLN	42-09350	110-0600	7	1		092176	1	.61	.41	0	V1	50
L10256	LINCOLN	LINCOLN	42-08360	110-0917	7	1		092176	1	.61	.41	0	V1	50
L10578	LINCOLN	LINCOLN	42-09420	110-0544	7	1		092976	1	.61	.41	0	V1	50
L10583	LINCOLN	LINCOLN	42-11910	110-0550	7	1		092976	1	.61	.41	0	V1	50
L10719	SUBLETTE	SUBLETTE	42-05140	110-1769	7	1		093076	1	.61	.41	0	V1	50
L12354	TETON	TETON	43-30420	110-0683	7	1		090576	1	.61	.41	0	V1	50
L12374	TETON	TETON	43-33000	110-0389	7	1		091076	1	.61	.41	0	V1	50
L12628	LINCOLN	LINCOLN	43-06300	110-0786	7	1		092076	1	.61	.41	0	V1	50
W06126	JOHNSON	JOHNSON	43-05500	106-0655	8	1		051876	1	.61	.41	0	V1	50
W06250	JOHNSON	JOHNSON	43-05020	107-0694	8	1		071076	1	.61	.41	0	V1	50
W08735	JOHNSON	JOHNSON	43-08150	106-3072	8	1		112077	1	.61	.41	0	V1	50
W09074	NATHOMA	NATHOMA	43-02110	107-0678	8	1		090677	1	.61	.41	0	V1	50
W09270	NATHOMA	NATHOMA	43-03170	108-0975	8	1		091577	1	.61	.41	0	V1	50
W12248	FHEMONT	FHEMONT	42-26330	108-0867	8	1		062277	1	.61	.41	0	V1	50
W12575	FHEMONT	FHEMONT	42-26330	108-0819	7	1		062977	1	.61	.41	0	V1	50
W13107	SUBLETTE	SUBLETTE	42-07380	109-0708	7	1		074477	1	.61	.41	0	V1	50
W20701	LAHON	LAHON	41-04470	106-0958	7	1		072876	1	.61	.41	0	V1	50
W22498	ALBANY	ALBANY	41-17750	105-0578	9	1		061776	1	.61	.41	0	V1	50
W22461	ALBANY	ALBANY	41-00000	105-03917	7	1		062176	1	.61	.41	0	V1	50
W23028	ALBANY	ALBANY	41-02950	105-0356	7	1		061876	1	.61	.41	0	V1	50
200003	CAMPBELL	CAMPBELL	44-31080	105-02322	10	1		032776	3	.61	.41	0	V1	50
201148	JOHNSON	JOHNSON	43-03550	106-0655	8	1		051476	1	.61	.41	0	V1	50
210323	NATHOMA	NATHOMA	42-09970	107-0647	8	1		100477	1	.61	.41	0	V1	50
216984	CUNYSE	CUNYSE	42-02000	106-0258	8	1		092777	1	.61	.41	0	V1	50
216992	CARBON	CARBON	42-19360	106-0706	7	1		092877	1	.61	.41	0	V1	50
220725	CUNYSE	CUNYSE	42-00040	105-0772	7	1		090177	1	.61	.41	0	V1	50
L10424	SUBLETTE	SUBLETTE	42-07330	110-0025	7	1		092876	1	.60	.41	0	V1	50

TABLE 51. URANIUM IN (WYOMING) WATER

LAH ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPL	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAI- INATION	UG/L (PPB)	PC1/L	MU1	MO2	REF
L12002	ILTON		43.90780	110.1808	7	1		101677	1	.00	.41		<1	55
L12003	ILTON		43.90610	110.1617	7	1		101677	1	.00	.41		<1	55
L12004	ILTON		43.90750	110.1617	7	1		102477	1	.00	.41		<1	55
L12054	ILTON		43.90190	110.1600	7	1		102077	1	.00	.41		<1	55
L12102	MUT SPRINGS		43.79420	109.2625	7	1		102377	1	.00	.41		<1	55
L12107	ILTON		43.88580	110.9144	7	1		102077	1	.00	.41		<1	55
L12110	ILTON		43.93350	110.9061	7	1		102777	1	.00	.41		<1	55
L12322	LINCOLN		43.20470	110.7678	7	1		090976	1	.00	.41		<1	55
L12523	SUBLETTE		43.12990	110.5208	7	1		091776	1	.00	.41		<1	55
W08245	JACKSON		43.54300	107.0613	6	1		071076	1	.00	.41		<1	42
W20248	CARBON		41.23740	106.4578	7	1		092376	1	.00	.41		<1	55
W23112	LAHARLE		41.02410	105.2047	7	1		071076	1	.00	.41		<1	55
W21604	JACKSON		43.54300	107.0613	6	1		101677	1	.00	.41		<1	55
W16731	NATHOMA		42.04810	106.3522	7	1		101677	1	.00	.41		<1	55
W17212	PREMONT		42.37250	107.9761	6	1		082977	1	.00	.41		<1	55
W20186	NATHOMA		42.82500	106.8617	6	1		082977	1	.00	.41		<1	55
W21672	PLATTE		42.22390	104.9464	6	1		091577	1	.00	.41		<1	55
L10679	NIDHAMA		42.08830	109.8944	6	1		093076	1	.59	.40		<1	55
L12585	SUBLETTE		42.02500	110.3192	7	1		091776	1	.59	.40		<1	55
W12025	SUBLETTE		43.20190	110.3394	7	1		072677	1	.59	.40		<1	55
W13264	SUBLETTE		42.05310	109.8217	7	1		072677	1	.59	.40		<1	55
W20712	CARBON		41.91080	109.4950	6	1		063076	1	.59	.40		<1	55
W22828	LAHARLE		41.40500	105.2106	7	1		063076	1	.59	.40		<1	55
W22164	GUSWEN		42.03850	104.8346	6	1		091077	1	.59	.40		<1	55
L10010	CONVERSE		42.05920	111.0397	7	1		091976	1	.59	.39		<1	55
L10237	LINCOLN		42.97750	110.6772	7	1		092076	1	.58	.39		<1	55
L10478	SUBLETTE		42.06970	110.0028	7	1		092976	1	.58	.39		<1	55
L10510	SUBLETTE		42.78810	110.2006	7	1		092876	1	.58	.39		<1	55
L10517	SUBLETTE		42.95830	110.3444	7	1		092976	1	.58	.39		<1	55
L10535	SUBLETTE		42.39000	110.2526	7	1		092776	1	.58	.39		<1	55
L12173	ILTON		43.77640	110.3803	7	1		090676	1	.58	.39		<1	55
L12247	ILTON		43.36470	110.7222	7	1		090876	1	.58	.39		<1	55
L12275	ILTON		43.45780	110.9772	7	1		091076	1	.58	.39		<1	55
L12329	SUBLETTE		43.29000	110.5476	7	1		091476	1	.58	.39		<1	55
L12378	ILTON		43.56390	110.8106	7	1		091476	1	.58	.39		<1	55
L12423	SUBLETTE		43.22580	110.0228	7	1		091576	1	.58	.39		<1	55
L12577	ILTON		43.07720	110.0575	7	1		091776	1	.58	.39		<1	55
L12619	SUBLETTE		43.07720	110.1431	7	1		091776	1	.58	.39		<1	55
W08213	JACKSON		43.08330	106.8111	6	1		080776	1	.58	.39		<1	55
W08366	WASHAKIE		43.92920	107.5167	10	1		081076	1	.58	.39		<1	55
W08399	WASHAKIE		43.73220	107.7056	8	1		112677	1	.58	.39		<1	55
W08718	NATHOMA		43.38030	106.0106	6	1		072677	1	.58	.39		<1	55
W13307	SUBLETTE		42.75330	109.4950	7	1		072677	1	.58	.39		<1	55
W13310	SUBLETTE		42.73720	109.1947	7	1		072676	1	.58	.39		<1	55
W20296	LAHARLE		41.11420	106.5367	7	1		060376	1	.58	.39		<1	55
W20491	CARBON		41.26250	106.8847	7	1		072676	1	.58	.39		<1	55
W20661	CARBON		41.09690	107.3753	7	1		092277	1	.58	.39		<1	55
W22461	LAHARLE		41.08610	104.2669	6	1		060977	1	.58	.39		<1	55
W22457	PLATTE		41.70110	105.0783	6	1				.58	.39		<1	55

TABLE 51. URANIUM IN () WATER

LAM ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	T-PL	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM- INATION	UG/L (PPH)	PCI/L	MO1	MO2	REF
200307		CAMPBELL	44.91150	105.2658	8	1		040676	1	.58	.39	0	<1	50
200313		CAMPBELL	44.80360	105.8544	8	1		040576	1	.58	.39	0	<1	50
201227		JOHNSON	43.41330	106.4483	6	1		060176	1	.58	.39	0	<1	50
201500		JOHNSON	43.08330	106.8111	6	1		070676	1	.58	.39	0	<1	50
L10365		SURELITE	42.04820	110.3642	7	1		092776	1	.57	.39	0	<1	55
L10579		LINCOLN	42.49970	110.0539	7	1		092876	1	.57	.39	0	<1	55
L12338		TEIION	43.29110	110.4128	7	1		091076	1	.57	.39	0	<1	55
L12390		TEIION	43.06530	110.5797	7	1		091576	1	.57	.39	0	<1	55
L12425		SURELITE	43.22750	110.0542	7	1		091576	1	.57	.39	0	<1	55
L12602		SURELITE	43.19310	110.4019	7	1		091776	1	.57	.39	0	<1	55
W08791		JOHNSON	43.02250	106.9069	6	1		071476	1	.57	.39	0	<1	42
W20304		ALBANY	41.02250	106.0878	7	1		070276	1	.57	.39	0	<1	42
W20620		CARBON	41.58890	106.5875	7	1		100377	1	.57	.39	0	<1	58
W20908		LARAMIE	41.09970	104.9067	8	1		090677	1	.57	.39	0	<1	55
L10147		CONVLRSE	42.85390	105.3253	8	1		092076	1	.56	.38	0	<1	55
L10423		LINCOLN	42.32170	110.8922	7	1		092076	1	.56	.38	0	<1	55
L10558		SURELITE	42.84030	110.3039	7	1		092876	1	.56	.38	0	<1	55
L10560		LINCOLN	42.27280	110.5528	7	1		092876	1	.56	.38	0	<1	55
L12224		LINCOLN	42.25220	110.5900	7	1		090476	1	.56	.38	0	<1	55
L12245		TEIION	43.52140	110.0536	7	1		090976	1	.56	.38	0	<1	55
L12346		SURELITE	43.42080	110.7028	7	1		090576	1	.56	.38	0	<1	55
W08332		SURELITE	43.26070	110.5281	7	1		091276	1	.56	.38	0	<1	55
W08677		NUT SPRINGS	43.50610	107.6825	6	1		080776	1	.56	.38	0	<1	55
W08901		NATHUNA	43.51170	107.6825	6	1		080876	1	.56	.38	0	<1	55
W09355		NATHUNA	43.44750	106.7139	6	1		112677	1	.56	.38	0	<1	55
W12502		NATHUNA	43.30060	106.0830	6	1		082577	1	.56	.38	0	<1	55
W13302		FREMONT	43.05260	107.1933	8	1		092377	1	.56	.38	0	<1	55
W13329		FREMONT	42.47470	108.9539	7	1		072477	1	.56	.38	0	<1	55
W20234		SURELITE	42.73810	109.3494	7	1		072077	1	.56	.38	0	<1	55
W20339		CARBON	41.59390	109.0175	7	1		072176	1	.56	.38	0	<1	55
W20634		CARBON	41.05590	106.4775	7	1		072076	1	.56	.38	0	<1	55
W20089		GOSMEN	41.86920	107.4150	6	1		100477	1	.56	.38	0	<1	55
W20113		CAMPBELL	44.09270	104.3044	6	1		032976	1	.56	.38	0	<1	55
W20282		CAMPBELL	44.74940	105.3319	8	1		033176	1	.56	.38	0	<1	55
W20174		CAMPBELL	44.12470	105.3480	8	1		040476	1	.56	.38	0	<1	55
W201751		CAMPBELL	44.05770	105.7188	10	1		100976	1	.56	.38	0	<1	55
W201761		CARBON	44.01080	105.0594	8	1		100976	1	.56	.38	0	<1	55
W20259		LINCOLN	42.18110	107.0094	6	1		091576	1	.56	.38	0	<1	55
W20291		LINCOLN	42.81110	110.6801	7	1		092176	1	.56	.38	0	<1	55
W20293		TEIION	43.77800	110.5811	7	1		092176	1	.56	.38	0	<1	55
W20296		TEIION	43.90850	110.5777	7	1		102077	1	.56	.38	0	<1	55
W20299		TEIION	43.54060	110.7211	7	1		102077	1	.56	.38	0	<1	55
W20299		JOHNSON	43.72000	107.0411	6	1		090576	1	.55	.37	0	<1	42
W20869		ALBANY	41.01560	106.3100	7	1		070876	1	.55	.37	0	<1	42
W20379		CARBON	41.02780	107.3061	10	1		072976	1	.55	.37	0	<1	50
W201496		CAMPBELL	44.31940	105.8010	10	1		040776	1	.55	.37	0	<1	50
W201496		JOHNSON	43.72000	107.0411	6	1		070876	1	.55	.37	0	<1	50

TABLE 51. URANIUM IN () WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONCENT- RATION	UG/L (PPB)	PC1/L	MO1	MO2	REF
201681	CAMPBELL		44.73130	105.1668	B	1		072376	1	.55	.37	0	<1	50
201865	JOHNSON		44.10410	105.5027	7	1		052676	1	.55	.37	0	<1	50
220608	ALBANY		42.34030	105.7969	B	1		082977	1	.55	.37	0	<1	50
220706	CUNYENSE		42.40610	105.3653	B	1		083177	1	.55	.37	0	<1	50
221106	CUNYENSE		42.41130	105.2147	B	1		091077	3	.55	.37	0	<1	50
221537	ALBANY		42.40530	105.3833	B	1		082677	1	.55	.37	0	<1	50
L 4447	VINTA		41.10420	110.8228	7	1		082676	1	.54	.37	0	<1	55
L10125	LINCOLN		42.40440	110.5983	7	1		042076	1	.54	.37	0	<1	55
L10155	LINCOLN		42.42030	110.8544	7	1		092176	1	.54	.37	0	<1	55
L10465	LINCOLN		42.40110	110.5178	7	1		092476	1	.54	.37	0	<1	55
L12136	FREMONT		43.71300	110.0081	7	1		090976	1	.54	.37	0	<1	55
L12344	TETON		43.56750	110.2864	7	1		091276	1	.54	.37	0	<1	55
L12341	TETON		43.71500	110.5575	7	1		091276	1	.54	.37	0	<1	55
L12531	TETON		43.25300	110.6072	7	1		091276	1	.54	.37	0	<1	55
L12590	SUBLETTE		43.20370	110.9120	7	1		091176	1	.54	.37	0	<1	55
W08680	JOHNSON		43.49330	105.7367	7	1		112577	1	.54	.37	0	<1	55
W09351	FREMONT		43.16110	107.7239	6	1		092377	1	.54	.37	0	<1	55
W12413	HOT SPRINGS		43.49810	107.9725	6	1		092877	1	.54	.37	0	<1	55
W13103	FREMONT		42.44370	108.5142	7	1		062377	1	.54	.37	0	<1	55
W13127	SUBLETTE		42.85720	109.3908	7	1		072477	1	.54	.37	0	<1	55
W13233	SUBLETTE		42.91580	109.5344	7	1		072377	1	.54	.37	0	<1	55
W13313	SUBLETTE		42.56780	109.5344	7	1		072677	1	.54	.37	0	<1	55
W20302	SUBLETTE		42.75440	109.2853	7	1		072477	1	.54	.37	0	<1	55
W20505	CARBON		41.62450	106.4614	7	1		072276	3	.54	.37	0	<1	42
W20505	CARBON		41.14800	106.4617	7	1		060576	1	.54	.37	0	<1	55
W22670	LAHMAN		41.55280	106.4617	7	1		100577	1	.54	.37	0	<1	55
W22670	LAHMAN		41.55330	105.5197	10	1		061376	1	.54	.37	0	<1	55
W20099	ALBANY		44.36300	105.1980	6	1		032976	1	.54	.37	0	<1	50
W20077	CAMPBELL		44.08600	105.3069	7	1		032976	1	.54	.37	0	<1	50
W200112	CAMPBELL		44.77690	105.2805	6	1		033176	1	.54	.37	0	<1	50
W200124	CAMPBELL		44.83010	105.2991	6	1		033176	1	.54	.37	0	<1	50
W200322	CAMPBELL		44.73190	105.2341	6	1		040576	9	.54	.37	0	<1	50
W201585	JOHNSON		44.08270	106.9055	6	1		071376	1	.54	.37	0	<1	50
W217382	JOHNSON		42.24280	107.2489	6	1		090577	3	.54	.37	0	<1	50
W217609	CARBON		42.15780	107.0514	6	1		091577	1	.54	.37	0	<1	50
W220726	CUNYENSE		42.53920	106.6808	6	1		090177	9	.54	.37	0	<1	50
W220430	ALBANY		42.33190	105.9233	6	1		090677	1	.54	.37	0	<1	50
L 48240	VINTA		41.16030	110.8472	10	1		081576	1	.53	.36	0	<1	55
L 4827	VINTA		41.12060	110.6194	7	1		082576	1	.53	.36	0	<1	55
L10497	SUBLETTE		42.75420	110.5681	7	1		092876	1	.53	.36	0	<1	55
L10571	LINCOLN		42.43190	110.6063	7	1		092876	1	.53	.36	0	<1	55
L10594	LINCOLN		42.41940	110.7267	7	1		092976	1	.53	.36	0	<1	55
W09311	JOHNSON		43.52060	106.0189	8	1		091677	1	.53	.36	0	<1	55
W20784	ALBANY		41.11610	106.2394	7	1		070376	8	.53	.36	0	<1	42
W22007	GUSMAN		41.60690	104.4517	7	1		100477	1	.53	.36	0	<1	50
W200273	CAMPBELL		44.20050	105.6922	10	1		040676	1	.53	.36	0	<1	50
W200292	CAMPBELL		44.48170	105.4386	8	1		040676	1	.53	.36	0	<1	50
W200459	CAMPBELL		44.48170	105.4386	8	1		041376	1	.53	.36	0	<1	50
W200595	CAMPBELL		44.55580	105.4100	8	1		041376	1	.53	.36	0	<1	50
W216877	CAMPBELL		42.25310	107.3617	8	1		101377	1	.53	.36	0	<1	50
W220472	ALBANY		42.39140	105.6894	7	1		083077	1	.53	.36	0	<1	50

TABLE 51. URANIUM IN (WYOMING) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAI- NATION	UG/L (PPB)	PC1/L	MO1	MO2	REF
220730	ALBANY	ALBANY	42-27220	105-3631	7	1		083177	1	53	30	30	31	55
L 6382	VINTA	ALBANY	41-22010	110-4433	7	1		082576	1	52	35	35	31	55
L10304	LINCULN	LINCULN	42-09560	110-9128	7	1		092476	1	52	35	35	31	55
L10600	LINCULN	LINCULN	42-07830	110-0889	7	1		092976	1	52	35	35	31	55
L10601	LINCULN	LINCULN	42-12330	110-6344	7	1		092976	1	52	35	35	31	55
L12260	TETON	TETON	43-33030	110-7943	7	1		090576	1	52	35	35	31	55
L12261	TETON	TETON	43-35720	110-8600	7	1		090576	1	52	35	35	31	55
L12327	SUBLETTE	SUBLETTE	43-24110	110-6739	7	1		091076	1	52	35	35	31	55
L12436	SUBLETTE	SUBLETTE	43-00440	110-1409	7	1		091576	1	52	35	35	31	55
L12626	LINCULN	LINCULN	43-06940	110-0833	7	1		092076	1	52	35	35	31	55
W08269	WASHAKIE	WASHAKIE	43-06940	107-1100	7	1		071076	1	52	35	35	31	55
W09141	NATHONA	NATHONA	43-03420	107-1461	7	1		090877	1	52	35	35	31	55
W09198	NATHONA	NATHONA	43-32580	106-4154	8	1		091377	1	52	35	35	31	55
W09358	FREMONT	FREMONT	43-32720	107-7078	8	1		092377	1	52	35	35	31	55
W09445	NATHONA	NATHONA	43-34780	107-4472	6	1		092777	1	52	35	35	31	55
W12420	FREMONT	FREMONT	42-52420	108-5361	6	1		062377	1	52	35	35	31	55
W13323	SUBLETTE	SUBLETTE	42-73640	109-1978	7	1		072677	1	52	35	35	31	55
W20246	CARBON	CARBON	41-41390	106-3154	7	1		072176	1	52	35	35	31	55
W20325	ALBANY	ALBANY	41-08260	106-2736	7	1		072376	1	52	35	35	31	55
W22496	ALBANY	ALBANY	41-10440	105-3461	7	1		061676	1	52	35	35	31	55
W23959	ALBANY	ALBANY	41-39470	105-3461	7	1		062176	1	52	35	35	31	55
200053	CAMPBELL	CAMPBELL	42-30500	105-3610	8	1		032876	1	52	35	35	31	55
200065	CAMPBELL	CAMPBELL	42-27360	105-0522	6	1		040576	1	52	35	35	31	55
200173	CAMPBELL	CAMPBELL	42-08610	105-5850	6	1		040376	1	52	35	35	31	55
201843	JUNESON	JUNESON	42-02690	106-7655	7	1		052776	1	52	35	35	31	55
217975	CARBON	CARBON	42-34060	106-4447	6	1		092977	1	52	35	35	31	55
220376	CONVERSE	CONVERSE	42-41560	105-4800	7	1		082877	1	52	35	35	31	55
220734	CONVERSE	CONVERSE	42-53310	105-7086	6	1		090277	1	52	35	35	31	55
221033	CONVERSE	CONVERSE	42-59640	105-0108	6	1		091277	1	52	35	35	31	55
221601	CONVERSE	CONVERSE	42-77030	105-0203	6	1		090477	1	52	35	35	31	55
L10111	LINCULN	LINCULN	42-04530	110-9819	6	1		042176	1	51	35	35	31	55
L10135	LINCULN	LINCULN	42-54830	110-9678	7	1		092076	1	51	35	35	31	55
L10153	LINCULN	LINCULN	42-58000	110-8117	7	1		092176	1	51	35	35	31	55
L10545	LINCULN	LINCULN	42-55330	110-3461	7	1		092876	1	51	35	35	31	55
L10559	LINCULN	LINCULN	42-24720	110-5800	7	1		092876	1	51	35	35	31	55
L10575	LINCULN	LINCULN	42-02110	110-5953	7	1		092876	1	51	35	35	31	55
L10587	LINCULN	LINCULN	42-02170	110-7072	7	1		092976	1	51	35	35	31	55
L12345	TETON	TETON	43-58140	110-2189	7	1		091076	1	51	35	35	31	55
L12486	LINCULN	LINCULN	43-05720	110-8211	7	1		091476	1	51	35	35	31	55
L12491	SUBLETTE	SUBLETTE	43-11220	110-4389	7	1		112677	1	51	35	35	31	55
W08754	JUNESON	JUNESON	43-19860	106-4342	6	1		090677	1	51	35	35	31	55
W09306	CONVERSE	CONVERSE	43-42860	106-0414	6	1		091677	1	51	35	35	31	55
W09317	CONVERSE	CONVERSE	43-58060	106-0489	6	1		091677	1	51	35	35	31	55
W12424	FREMONT	FREMONT	42-55580	108-5909	6	1		062477	1	51	35	35	31	55
W13099	SUBLETTE	SUBLETTE	42-09660	109-4436	7	1		072477	1	51	35	35	31	55
200142	CAMPBELL	CAMPBELL	42-79960	105-7255	8	1		040176	1	51	35	35	31	55
200195	CAMPBELL	CAMPBELL	44-00880	105-6744	8	1		040376	1	51	35	35	31	55
200673	JUNESON	JUNESON	44-37940	106-1600	6	1		100577	1	51	35	35	31	55
216138	FREMONT	FREMONT	42-58940	107-5314	6	1		100577	1	51	35	35	31	55
216473	NATHONA	NATHONA	42-71220	106-1856	7	1		103177	1	51	35	35	31	55

TABLE 51. URANIUM IN () 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
220419	ALBANY	ALBANY	42-20410	105-5253	7	1		04-877	1	51	35	5	1	35
220420	ALBANY	ALBANY	42-22400	105-5189	7	1		082877	1	51	35	5	1	35
221904	NATHUMA	NATHUMA	42-54800	106-0708	6	1		110177	1	50	34	5	1	34
L 8459	VINTA	VINTA	41-18400	110-3031	7	1		082970	1	50	34	5	1	34
L10567	LINCOLN	LINCOLN	42-35890	110-5411	7	1		042870	1	50	34	5	1	34
L10667	SUBLETTE	SUBLETTE	42-54030	110-3194	7	1		043070	1	50	34	5	1	34
L10721	SUBLETTE	SUBLETTE	42-52030	110-1042	6	1		043070	1	50	34	5	1	34
L12027	TEIION	TEIION	43-04830	110-4283	7	1		042177	1	50	34	5	1	34
L12062	TEIION	TEIION	43-06310	110-8947	7	1		102077	1	50	34	5	1	34
L12067	TEIION	TEIION	43-03190	110-8628	7	1		102077	1	50	34	5	1	34
L12083	TEIION	TEIION	43-00390	110-5692	7	1		102077	1	50	34	5	1	34
L12115	TEIION	TEIION	43-02090	110-5675	7	1		102077	1	50	34	5	1	34
L12331	TEIION	TEIION	43-01110	110-9350	7	1		102077	1	50	34	5	1	34
W05802	NATHUMA	NATHUMA	43-17690	107-2509	6	1		041970	1	50	34	5	1	34
W12391	PREMONT	PREMONT	42-44970	108-4103	7	1		062477	1	50	34	5	1	34
W20633	CARBON	CARBON	41-24170	107-2700	7	1		072770	1	50	34	5	1	34
W21358	CARBON	CARBON	41-12720	106-4378	7	1		062677	1	50	34	5	1	34
W22307	LARAMIE	LARAMIE	41-28940	104-2394	6	1		041677	1	50	34	5	1	34
2214804	CAMPBELL	CAMPBELL	44-07080	105-4005	6	1		072070	1	50	34	5	1	34
221790	NATHUMA	NATHUMA	42-88280	107-4150	6	1		101277	1	50	34	5	1	34
L10278	CONVERSE	CONVERSE	42-07140	105-5303	6	1		090777	1	50	34	5	1	34
L12353	LINCOLN	LINCOLN	42-01070	110-6611	7	1		092170	1	49	33	5	1	33
L12371	TEIION	TEIION	43-05730	110-3750	7	1		041070	1	49	33	5	1	33
L12495	TEIION	TEIION	43-05730	110-2450	7	1		041070	1	49	33	5	1	33
W08160	SUBLETTE	SUBLETTE	43-04990	110-9621	6	1		070470	1	49	33	5	1	33
W08175	JOHNSON	JOHNSON	43-04770	107-0301	6	1		070470	1	49	33	5	1	33
W08345	JOHNSON	JOHNSON	43-02080	107-0500	6	1		080870	1	49	33	5	1	33
W08419	WASHAKIE	WASHAKIE	43-54780	107-4200	7	1		080870	1	49	33	5	1	33
W08711	NATHUMA	NATHUMA	43-07070	107-2320	7	1		112077	1	49	33	5	1	33
W13130	SUBLETTE	SUBLETTE	42-80000	104-5842	6	1		072377	1	49	33	5	1	33
W13325	SUBLETTE	SUBLETTE	42-80000	104-5842	7	1		072077	1	49	33	5	1	33
W20142	ALBANY	ALBANY	41-10970	106-3005	6	1		070070	1	49	33	5	1	33
W20707	CARBON	CARBON	41-10970	106-3005	7	1		072070	1	49	33	5	1	33
W20915	CARBON	CARBON	41-21760	107-4411	6	1		073070	1	49	33	5	1	33
W21402	ALBANY	ALBANY	41-24280	105-5142	6	1		061370	1	49	33	5	1	33
201473	JOHNSON	JOHNSON	43-02080	107-0500	6	1		052070	1	49	33	5	1	33
205548	JOHNSON	JOHNSON	44-12630	106-9791	7	1		052070	1	49	33	5	1	33
206735	NATHUMA	NATHUMA	42-71500	107-1700	7	1		101477	1	49	33	5	1	33
206881	PREMONT	PREMONT	42-35080	107-9189	6	1		101677	1	49	33	5	1	33
220088	CONVERSE	CONVERSE	42-55000	105-9283	6	1		090377	1	49	33	5	1	33
220912	PLATTE	PLATTE	42-27190	105-2092	6	1		083177	1	49	33	5	1	33
L10129	CONVERSE	CONVERSE	42-97000	105-3019	6	1		090077	1	49	33	5	1	33
L10265	LINCOLN	LINCOLN	42-97000	111-0339	7	1		092170	1	49	33	5	1	33
L10315	LINCOLN	LINCOLN	42-74170	110-0738	7	1		092170	1	49	33	5	1	33
L10627	LINCOLN	LINCOLN	42-18440	110-0394	6	1		092470	1	49	33	5	1	33
L10654	SUBLETTE	SUBLETTE	42-07470	110-2039	7	1		092470	1	49	33	5	1	33
L12249	TEIION	TEIION	42-02090	110-5619	7	1		043070	1	49	33	5	1	33
L12439	SUBLETTE	SUBLETTE	43-34330	110-0822	7	1		040570	1	49	33	5	1	33
			43-04390	110-1094	7	1		041370	1	49	33	5	1	33

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPL	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PBB)	PCI/L	MO1	MU2	REF
L12507	SUBLETTE		43.15480	110.2558	7	1		091676	1	.48	.33	5	5	66
W12493	FREEMONT		42.41000	108.4972	6	1		062477	1	.46	.33	5	5	36
W13209	SUBLETTE		42.58090	109.9339	6	1		072577	1	.48	.33	5	5	36
W13315	SUBLETTE		42.77190	109.3239	7	1		072477	1	.48	.33	5	5	36
W13321	SUBLETTE		42.79640	109.3130	7	1		072477	1	.48	.33	5	5	36
W20175	CARHON		41.60420	106.1401	7	1		071476	3	.48	.33	5	5	42
W20455	CARBON		41.33060	107.1580	7	1		071476	3	.48	.33	5	5	42
W21349	CARBON		41.01000	106.3817	6	1		062677	1	.48	.33	5	5	42
W20548	SPERIDAN		44.07050	106.1300	6	1		090976	1	.48	.33	5	5	42
W20650	CAMPBELL		42.82330	105.0713	10	1		072276	1	.48	.33	5	5	60
W20614	ALBANY		42.06310	105.3069	7	1		082677	1	.48	.33	5	5	60
W20614	CUMVENSE		42.46500	105.8294	7	1		083077	1	.48	.33	5	5	60
W20704	CUMVENSE		42.47060	105.3530	7	1		083177	3	.48	.33	5	5	60
L10163	LINCOLN		42.33060	110.4654	7	1		092176	1	.47	.32	5	5	60
L10160	LINCOLN		42.29440	110.4742	7	1		092176	1	.47	.32	5	5	60
L10233	LINCOLN		42.99800	110.4208	7	1		092076	1	.47	.32	5	5	60
L10445	LINCOLN		42.15740	110.1417	7	1		092076	1	.47	.32	5	5	60
L10575	LINCOLN		42.48280	110.5921	7	1		092076	1	.47	.32	5	5	60
L12397	TLTON		43.54560	110.7369	6	1		091376	1	.47	.32	5	5	60
W20001	CAMPBELL		45.00330	105.3728	6	1		042876	1	.47	.32	5	5	60
W09139	NATHUNA		43.44410	107.1417	6	1		090877	1	.47	.32	5	5	60
W09315	JOHNSON		43.55920	106.0142	6	1		091077	1	.47	.32	5	5	60
W20504	CARBON		43.11600	106.0797	7	1		060476	1	.47	.32	5	5	60
W20774	ALBANY		41.11200	106.0607	7	1		070376	1	.47	.32	5	5	60
W22151	GUSHEN		41.08140	104.1009	6	1		092177	1	.47	.32	5	5	60
W22723	PLATE		41.08140	104.1009	6	1		100377	1	.47	.32	5	5	60
W20029	CRUX		44.38910	105.0061	10	1		032876	1	.47	.32	5	5	60
W20629	ALBANY		42.34170	105.8844	7	1		090677	1	.47	.32	5	5	60
L10152	LINCOLN		42.47610	110.6130	7	1		092176	1	.46	.31	5	5	60
L10250	LINCOLN		42.85920	110.6744	7	1		092076	1	.46	.31	5	5	60
L12470	LINCOLN		43.13890	110.7642	7	1		091476	1	.46	.31	5	5	60
L12570	TEITON		43.47640	110.0556	6	1		091676	1	.46	.31	5	5	60
W08416	WASHAKIE		43.01360	107.7553	6	1		091676	1	.46	.31	5	5	60
W09142	NATHUNA		43.44410	107.1417	6	1		090877	1	.46	.31	5	5	60
W09179	JOHNSON		43.55920	106.0142	6	1		091077	1	.46	.31	5	5	60
W13013	FREEMONT		42.34170	105.8844	6	1		071477	1	.46	.31	5	5	60
W13126	SUBLETTE		42.34170	105.8844	6	1		071477	1	.46	.31	5	5	60
W20507	CARBON		41.01000	106.3817	6	1		062677	1	.46	.31	5	5	60
W20907	CARBON		41.01000	106.3817	6	1		062677	1	.46	.31	5	5	60
W22232	CARBON		41.01000	106.3817	6	1		062677	1	.46	.31	5	5	60
W22995	GUSHEN		41.01000	106.3817	6	1		062677	1	.46	.31	5	5	60
W23230	ALBANY		41.01000	106.3817	6	1		062677	1	.46	.31	5	5	60
W20452	CAMPBELL		42.82330	105.0713	6	1		072276	1	.46	.31	5	5	60
W201675	CAMPBELL		42.82330	105.0713	6	1		072276	1	.46	.31	5	5	60
W201675	CAMPBELL		42.82330	105.0713	6	1		072276	1	.46	.31	5	5	60
W21754	NATHUNA		43.55920	106.0142	6	1		091077	1	.46	.31	5	5	60
W20121	GUSHEN		43.55920	106.0142	6	1		091077	1	.46	.31	5	5	60
W20625	CUMVENSE		42.47060	105.3530	7	1		083177	1	.46	.31	5	5	60
W20818	CUMVENSE		42.47060	105.3530	7	1		083177	1	.46	.31	5	5	60
W20818	CUMVENSE		42.47060	105.3530	7	1		083177	1	.46	.31	5	5	60

TABLE 51. URANIUM IN (WYOMING) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTA- MINATION	UG/L (PPH)	PCI/L	MU1	MU2	MLF
L 8001	LINCOLN		41.79580	110.5333	8	1		073076	1	.45	.31		<1	55
L 8475	VINTA		41.03170	110.4028	7	1		082976	1	.45	.31		<1	55
L10009	LINCOLN		42.04440	111.0333	7	1		091976	1	.45	.31		<1	55
L10292	LINCOLN		42.08990	110.6192	7	1		092176	1	.45	.31		<1	55
L10446	LINCOLN		42.09290	110.4107	7	1		092676	1	.45	.31		<1	55
L12092	TETON		43.92830	110.7031	7	1		104177	1	.45	.31		<1	55
L12295	TETON		43.46940	110.7289	7	1		090876	1	.45	.31		<1	55
L12472	LINCOLN		43.13170	110.4250	7	1		091876	1	.45	.31		<1	55
L12500	SUBLETTE		43.03940	110.4847	7	1		091876	1	.45	.31		<1	55
W08178	JOHNSON		43.62270	107.0794	8	1		070476	1	.45	.31		<1	55
W08462	WASHAKIE		43.80530	107.2936	7	1		081476	1	.45	.31		<1	55
W08543	WASHAKIE		43.55970	107.2878	7	1		090176	1	.45	.31		<1	55
W08712	NATHONA		43.41750	106.5975	8	1		112677	1	.45	.31		<1	55
W12519	FREMONT		42.84940	108.9444	7	1		062877	3	.45	.31		<1	55
W20324	ALBANY		41.10220	106.2542	7	1		072376	1	.45	.31		<1	55
W20786	ALBANY		41.12280	106.2917	7	1		070376	1	.45	.31		<1	55
W22561	LAHARIE		41.46530	106.4734	8	1		093077	1	.45	.31		<1	55
W22561	CAMPBELL		41.44720	106.4901	10	1		032676	1	.45	.31		<1	55
W20294	CAMPBELL		44.97800	106.3144	8	1		040676	1	.45	.31		<1	55
W20546	SHEPHERD		44.72600	106.2108	8	1		040976	1	.45	.31		<1	55
W20592	CAMPBELL		44.54180	105.3508	8	1		041276	1	.45	.31		<1	55
W21465	JOHNSON		43.62270	107.0794	8	1		070476	1	.45	.31		<1	55
W21703	CARBON		42.43280	106.6527	8	1		082477	1	.45	.31		<1	55
W220114	GUSSEN		42.08000	104.4742	6	1		081777	1	.45	.31		<1	55
W220430	PLATTE		42.32140	105.1492	7	1		082377	1	.45	.31		<1	55
W220703	CONVERSE		42.38280	105.3909	7	1		083177	1	.45	.31		<1	55
W220705	CONVERSE		42.40940	105.3454	6	1		083177	1	.45	.31		<1	55
W221012	CONVERSE		42.40970	105.6175	7	1		091177	1	.45	.31		<1	55
W221023	LINCOLN		42.40970	110.9717	7	1		092076	1	.45	.30		<1	55
W221028	LINCOLN		42.41440	111.0053	10	1		092476	1	.44	.30		<1	55
W2210236	LINCOLN		42.48080	110.7842	7	1		092076	1	.44	.30		<1	55
W2210419	SUBLETTE		42.41280	110.3897	7	1		092776	1	.44	.30		<1	55
W2210649	SUBLETTE		42.80170	110.4942	7	1		092876	1	.44	.30		<1	55
W221211	SUBLETTE		42.62330	110.8163	7	1		092976	1	.44	.30		<1	55
W221210	TETON		43.49030	110.2111	7	1		090976	1	.44	.30		<1	55
W221242	TETON		43.50170	110.1725	7	1		091276	1	.44	.30		<1	55
W2212484	LINCOLN		43.06170	110.8556	7	1		091676	1	.44	.30		<1	55
W2212505	SUBLETTE		43.04390	110.5683	7	1		091676	1	.44	.30		<1	55
W2212570	TETON		43.26440	110.6749	7	1		091776	1	.44	.30		<1	55
W2212572	JOHNSON		43.79940	107.1093	8	1		071076	1	.44	.30		<1	55
W2212574	JOHNSON		43.79970	106.8445	8	1		091076	1	.44	.30		<1	55
W2212577	NATHONA		43.48140	107.1108	8	1		090877	1	.44	.30		<1	55
W2212578	JOHNSON		43.77170	106.1731	8	1		091277	1	.44	.30		<1	55
W2212579	FREMONT		42.67580	106.6642	7	1		062777	1	.44	.30		<1	55
W2213316	SUBLETTE		42.80970	109.3044	7	1		072477	1	.44	.30		<1	55
W2213317	CARBON		41.66890	106.6856	7	1		072076	1	.44	.30		<1	55
W2213318	LAHARIE		41.50500	104.7900	8	1		100677	1	.44	.30		<1	55
W2213319	LAHARIE		41.50500	104.6411	8	1		100677	1	.44	.30		<1	55
W2213320	ALBANY		41.27500	105.3204	7	1		100677	1	.44	.30		<1	55
W2213321	PLATTE		41.67060	105.2614	8	1		062176	3	.44	.30		<1	55

[illegible]

TABLE 51. URANIUM IN (WYOMING) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEC.)	LONG. (DEC.)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTA- MINATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
L10352	LINCOLN	LINCOLN	42-20000	110-7334	7	1		092576	1	39	27	4	<1	155
L10406	LINCOLN	LINCOLN	42-04170	110-5114	7	1		092476	1	39	27	4	<1	155
L10505	TETON	TETON	43-06010	110-5333	7	1		091076	1	39	27	4	<1	155
L10522	SUBLETTE	SUBLETTE	43-06010	110-4725	7	1		071776	1	39	27	4	<1	155
L1257	TETON	TETON	43-12480	110-5253	7	1		091076	1	39	27	4	<1	155
W06245	JOHNSON	JOHNSON	43-06040	106-9138	7	1		071476	1	39	27	4	<1	155
W20429	ALBANY	ALBANY	41-37190	106-1900	7	1		070676	1	39	27	4	<1	42
W22137	GUSHEM	GUSHEM	41-54190	104-1683	8	1		092177	1	39	27	4	<1	155
W22619	LAKAMIE	LAKAMIE	41-12420	104-9256	8	1		100377	1	39	27	4	<1	155
W22911	ALBANY	ALBANY	41-10640	104-9247	8	1		100377	1	39	27	4	<1	155
W20092	CAMPBELL	CAMPBELL	41-33000	105-5033	8	1		061576	1	39	27	4	<1	155
W201605	JOHNSON	JOHNSON	41-08470	105-4241	10	1		031576	1	39	27	4	<1	155
W20409	ALBANY	ALBANY	42-06040	106-9138	7	1		071476	1	39	27	4	<1	155
W20551	CONVERSE	CONVERSE	42-07470	105-3607	6	1		082777	1	39	27	4	<1	155
W20980	CONVERSE	CONVERSE	42-05070	105-8014	6	1		082777	1	39	27	4	<1	155
W21562	CONVERSE	CONVERSE	42-03140	105-8014	6	1		090977	1	39	27	4	<1	155
L12451	TETON	TETON	42-09040	105-8208	8	1		091276	1	39	26	4	<1	155
L12458	LINCOLN	LINCOLN	43-05040	110-8278	7	1		091476	1	39	26	4	<1	155
L12517	SUBLETTE	SUBLETTE	43-12330	110-9256	7	1		091776	1	39	26	4	<1	155
L12608	SUBLETTE	SUBLETTE	43-15310	110-5167	10	1		091776	1	39	26	4	<1	155
L12639	SUBLETTE	SUBLETTE	43-02530	110-3522	7	1		092876	1	39	26	4	<1	155
W06200	JOHNSON	JOHNSON	43-17170	107-0255	6	1		070676	1	39	26	4	<1	155
W06445	WASHAKIE	WASHAKIE	43-58060	107-1461	7	1		061476	1	39	26	4	<1	155
W09144	WASHAKIE	WASHAKIE	43-58060	107-0994	7	1		090877	1	39	26	4	<1	155
W11327	SUBLETTE	SUBLETTE	42-74170	109-2004	7	1		072677	1	39	26	4	<1	155
W20741	ALBANY	ALBANY	41-12280	106-1717	7	1		070376	1	39	26	4	<1	155
W23142	ALBANY	ALBANY	41-16340	105-0611	8	1		070676	1	39	26	4	<1	155
W23315	ALBANY	ALBANY	41-06190	105-5750	8	1		070976	1	39	26	4	<1	155
W200228	CAMPBELL	CAMPBELL	44-53720	105-7208	10	1		040476	1	39	26	4	<1	155
W00607	JOHNSON	JOHNSON	44-44440	106-1341	8	1		041376	1	39	26	4	<1	155
W00917	SHERIDAN	SHERIDAN	44-57160	106-7772	8	1		042876	1	39	26	4	<1	155
W01463	JOHNSON	JOHNSON	43-17170	107-0255	6	1		070876	1	39	26	4	<1	155
W01795	CAMPBELL	CAMPBELL	44-17400	105-8944	6	1		101076	1	39	26	4	<1	155
W17976	LARSON	LARSON	42-46110	106-8146	6	1		092477	1	39	26	4	<1	155
W19040	CAMPBELL	CAMPBELL	42-14250	106-6178	6	1		092477	1	39	26	4	<1	155
W20075	GUSHEM	GUSHEM	42-14240	104-2647	7	1		081777	1	39	26	4	<1	155
W20819	CONVERSE	CONVERSE	42-56000	105-8004	8	1		090377	1	39	26	4	<1	155
W21006	CONVERSE	CONVERSE	42-70090	105-5950	8	2		090977	1	39	26	4	<1	155
W21655	CONVERSE	CONVERSE	42-85500	104-9444	8	1		091577	1	39	26	4	<1	155
L 8269	VINTA	VINTA	41-10140	111-0292	10	1		081776	1	37	25	4	<1	155
L10401	LINCOLN	LINCOLN	42-19310	110-4422	6	1		092776	1	37	25	4	<1	155
L10523	SUBLETTE	SUBLETTE	42-95000	110-3767	7	1		092976	1	37	25	4	<1	155
L10638	SUBLETTE	SUBLETTE	42-74720	110-5153	7	1		092976	1	37	25	4	<1	155
L10670	SUBLETTE	SUBLETTE	42-57780	110-4139	7	1		093076	1	37	25	4	<1	155
L12300	LINCOLN	LINCOLN	43-13500	110-8956	7	1		090976	1	37	25	4	<1	155
L12450	TETON	TETON	43-54670	110-8211	7	1		091276	1	37	25	4	<1	155
L12453	SUBLETTE	SUBLETTE	43-54610	110-8056	7	1		091276	1	37	25	4	<1	155
W08181	WASHAKIE	WASHAKIE	43-65810	110-3653	7	1		091776	1	37	25	4	<1	155
			43-65520	107-1150	6	1		070476	1	37	25	4	<1	155

TABLE 51. URANIUM IN (WYOMING) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MOI	MOR	REF
W05266	JOHNSON	JOHNSON	43.80940	106.9055	3	1		071470	1	37	25		<1	35
W06709	NATHUNA	NATHUNA	43.41610	106.6478	3	1		112677	1	37	25		<1	35
W13326	SUBLETTE	SUBLETTE	42.70500	109.2511	7	1		072677	1	37	25		<1	35
W20071	CARBON	CARBON	41.17750	106.9697	7	1		072676	1	37	25		<1	35
W20711	CARBON	CARBON	41.59420	107.3825	7	1		072976	1	37	25		<1	35
W20898	CARBON	CARBON	41.59420	107.1055	7	1		100277	1	37	25		<1	35
W22599	LAHARIE	LAHARIE	41.19220	104.9417	8	1		062676	1	37	25		<1	35
W22980	ALBANY	ALBANY	41.26500	105.0239	8	1		062376	1	37	25		<1	35
W22997	ALBANY	ALBANY	41.26800	105.4069	7	1		062176	1	37	25		<1	35
W23064	ALBANY	ALBANY	41.05900	105.3300	7	1		070576	1	37	25		<1	35
W23125	ALBANY	ALBANY	41.05500	105.9569	10	1		070776	1	37	25		<1	35
W23154	ALBANY	ALBANY	41.05900	105.8917	10	1		071276	1	37	25		<1	35
W23228	CAMPBELL	CAMPBELL	41.59420	105.3659	10	1		033176	1	37	25		<1	35
W20122	CAMPBELL	CAMPBELL	41.59420	107.1150	8	1		070476	1	37	25		<1	35
W21468	WASHARIE	WASHARIE	41.83520	106.9025	8	1		071470	1	37	25		<1	35
W21608	JOHNSON	JOHNSON	42.37110	106.5078	8	1		100277	1	37	25		<1	35
W21627	CARBON	CARBON	42.37110	106.5078	8	1		082677	1	37	25		<1	35
W22049	ALBANY	ALBANY	42.14140	105.5428	8	1		090577	1	37	25		<1	35
W22049	CONVERSE	CONVERSE	42.95780	105.5428	8	1		091077	1	37	25		<1	35
W221661	CONVERSE	CONVERSE	42.93890	104.9283	8	1		092076	1	37	25		<1	35
L 8330	VINTA	VINTA	41.00690	110.1089	8	1		092076	1	36	24		<1	35
L 10253	LINCOLN	LINCOLN	42.85000	110.6319	7	1		092076	1	36	24		<1	35
L 10573	LINCOLN	LINCOLN	42.44360	110.5761	7	1		090876	1	36	24		<1	35
L 12290	TETON	TETON	43.44030	110.6700	7	1		091376	1	36	24		<1	35
L 12411	TETON	TETON	43.53990	110.5689	7	1		091376	1	36	24		<1	35
L 12494	SUBLETTE	SUBLETTE	43.09720	110.4839	7	1		091776	1	36	24		<1	35
L 12547	SUBLETTE	SUBLETTE	43.26000	110.3151	7	1		070876	1	36	24		<1	35
W08211	JOHNSON	JOHNSON	43.78430	106.9581	7	1		081470	1	36	24		<1	35
W08451	WASHARIE	WASHARIE	43.78430	107.2250	8	1		081470	1	36	24		<1	35
W08451	WASHARIE	WASHARIE	43.77710	107.1416	8	1		062777	1	36	24		<1	35
W12441	PREMONT	PREMONT	42.63190	108.6350	7	1		071977	1	36	24		<1	35
W13001	SUBLETTE	SUBLETTE	42.44940	109.2125	8	1		072477	1	36	24		<1	35
W13105	SUBLETTE	SUBLETTE	42.79250	109.3099	7	1		070676	1	36	24		<1	35
W20145	ALBANY	ALBANY	41.01420	106.2472	7	1		060470	1	36	24		<1	35
W20297	CARBON	CARBON	41.09500	106.5003	7	1		070676	1	36	24		<1	35
W20440	ALBANY	ALBANY	41.49990	106.8522	7	1		060470	1	36	24		<1	35
W20759	ALBANY	ALBANY	41.21890	105.5727	8	1		040376	1	36	24		<1	35
W20809	CAMPBELL	CAMPBELL	44.66630	105.5697	8	1		041076	1	36	24		<1	35
W20855	SHERIDAN	SHERIDAN	44.75980	106.8338	8	1		041076	1	36	24		<1	35
W20901	SHERIDAN	SHERIDAN	43.75430	106.8338	8	1		070876	1	36	24		<1	35
W21498	JOHNSON	JOHNSON	42.37120	107.4377	8	1		110277	1	36	24		<1	35
W217516	NATHUNA	NATHUNA	42.37220	107.6608	7	1		091477	1	36	24		<1	35
W21977	PREMONT	PREMONT	42.39440	108.2850	8	1		092377	1	36	24		<1	35
W24076	CARBON	CARBON	42.40250	105.7028	8	1		090177	1	36	24		<1	35
W24101	ALBANY	ALBANY	42.75780	105.1950	8	1		091077	1	36	24		<1	35
L 8279	VINTA	VINTA	41.00690	110.9303	7	1		081776	1	36	24		<1	35
L 10282	LINCOLN	LINCOLN	42.59580	110.6792	7	1		092176	1	35	24		<1	35
L 10283	LINCOLN	LINCOLN	42.58750	110.6861	7	1		092176	1	35	24		<1	35
L 10469	LINCOLN	LINCOLN	42.12140	110.5150	7	1		092476	1	35	24		<1	35
L 12112	TETON	TETON	43.98250	110.9797	7	1		102777	1	35	24		<1	35

TABLE 51. URANIUM IN (WYOMING) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTA- INATION	UG/L (PPB)	PCI/L	MD1	MD2	REF
L12414	TETON	TETON	43.55140	110.63344	0	1		091370	1	.35	.24	4	<1	53
L12443	TETON	TETON	43.55220	110.6507	7	1		091270	1	.35	.24	4	<1	53
L12499	SUBLETTE	SUBLETTE	43.03490	110.4642	7	1		091070	1	.35	.24	4	<1	53
W09037	NATHUNA	NATHUNA	43.31440	107.0901	0	1		082970	1	.35	.24	4	<1	53
W09181	JOHNSON	JOHNSON	43.79180	106.2134	0	1		091277	1	.35	.24	4	<1	53
W13126	SUBLETTE	SUBLETTE	42.91470	109.5358	7	1		072377	1	.35	.24	4	<1	53
W21315	CARBON	CARBON	41.08010	105.8003	7	1		072377	1	.35	.24	4	<1	53
W23317	ALBANY	ALBANY	41.49190	105.5807	0	1		070976	1	.35	.24	4	<1	53
W23378	ALBANY	ALBANY	41.03010	105.5956	0	1		121576	1	.35	.24	4	<1	53
W20062	CAMPBELL	CAMPBELL	44.44110	105.2960	10	1		032876	1	.35	.24	4	<1	53
W20079	CAMPBELL	CAMPBELL	44.17440	105.2965	10	1		040476	1	.35	.24	4	<1	53
W20477	ALBANY	ALBANY	42.41360	105.0956	7	1		090177	1	.35	.24	4	<1	53
W20597	ALBANY	ALBANY	42.35090	105.7058	7	1		082877	1	.35	.24	4	<1	53
L10214	LINCULN	LINCULN	42.90090	110.8881	7	1		091976	1	.34	.23	3	<1	53
L10260	LINCULN	LINCULN	42.78470	110.8931	7	1		092176	1	.34	.23	3	<1	53
L10466	LINCULN	LINCULN	42.72920	110.7069	7	1		092176	1	.34	.23	3	<1	53
L10466	LINCULN	LINCULN	42.72920	110.7069	7	1		092176	1	.34	.23	3	<1	53
L10466	LINCULN	LINCULN	42.72920	110.7069	7	1		092176	1	.34	.23	3	<1	53
L10530	SUBLETTE	SUBLETTE	42.85500	110.5194	7	1		092876	1	.34	.23	3	<1	53
L10530	SUBLETTE	SUBLETTE	42.70140	110.5850	7	1		092976	1	.34	.23	3	<1	53
L10589	LINCULN	LINCULN	42.03350	110.7494	7	1		092976	1	.34	.23	3	<1	53
L12160	TETON	TETON	43.77810	110.5097	7	1		090676	1	.34	.23	3	<1	53
L12195	TETON	TETON	43.77810	110.5097	7	1		090676	1	.34	.23	3	<1	53
L12454	SUBLETTE	SUBLETTE	43.59310	110.7722	9	1		091276	1	.34	.23	3	<1	53
L12614	WASHMAN	WASHMAN	43.13280	110.1953	0	1		091776	1	.34	.23	3	<1	53
W08460	JOHNSON	JOHNSON	43.88260	107.2401	0	1		081476	1	.34	.23	3	<1	53
W09151	JOHNSON	JOHNSON	43.81780	106.3250	0	1		112677	1	.34	.23	3	<1	53
W12532	FREMONT	FREMONT	42.70970	106.0697	4	1		091177	1	.34	.23	3	<1	53
W13222	SUBLETTE	SUBLETTE	42.73750	108.7939	7	1		092977	1	.34	.23	3	<1	53
W20670	CARBON	CARBON	42.59820	109.6389	0	1		072876	1	.34	.23	3	<1	53
W23016	PLATTL	PLATTL	41.07140	107.2142	7	1		061576	1	.34	.23	3	<1	53
W20578	CUNVESE	CUNVESE	41.82490	105.0714	0	1		082877	1	.34	.23	3	<1	53
L 8422	VINTA	VINTA	42.41580	105.4761	7	1		082876	1	.34	.23	3	<1	53
L10095	LINCULN	LINCULN	41.12610	110.5306	7	1		092076	1	.33	.22	3	<1	53
L10120	LINCULN	LINCULN	42.50090	110.7806	7	1		092076	1	.33	.22	3	<1	53
L10219	LINCULN	LINCULN	42.47440	110.9694	0	1		092076	1	.33	.22	3	<1	53
L10340	LINCULN	LINCULN	42.86390	110.8889	7	1		091976	1	.33	.22	3	<1	53
L10659	SUBLETTE	SUBLETTE	42.03080	110.9008	7	1		092576	1	.33	.22	3	<1	53
L10660	SUBLETTE	SUBLETTE	42.50970	110.5167	7	1		093076	1	.33	.22	3	<1	53
L12209	TETON	TETON	43.47860	110.9111	7	1		090976	1	.33	.22	3	<1	53
L12458	LINCULN	LINCULN	43.06430	111.0422	0	1		091476	1	.33	.22	3	<1	53
W08283	JOHNSON	JOHNSON	43.06220	110.8650	7	1		091476	1	.33	.22	3	<1	53
W09357	FREMONT	FREMONT	43.33500	106.9875	0	1		071476	1	.33	.22	3	<1	53
W09407	NATHUNA	NATHUNA	43.33500	107.0911	0	1		092377	1	.33	.22	3	<1	53
W13124	FREMONT	FREMONT	43.43060	107.2728	0	1		092077	1	.33	.22	3	<1	53
W13124	FREMONT	FREMONT	42.32750	108.4544	0	1		092377	1	.33	.22	3	<1	53
W20757	ALBANY	ALBANY	42.99490	109.5106	7	1		072377	1	.33	.22	3	<1	53
W22763	ALBANY	ALBANY	41.21160	106.2517	7	1		070676	1	.33	.22	3	<1	53
W20021	CRUM	CRUM	41.15470	105.2826	7	1		062476	1	.33	.22	3	<1	53
W20021	CAMPBELL	CAMPBELL	44.45910	105.0956	0	1		032876	1	.33	.22	3	<1	53
W20132	CAMPBELL	CAMPBELL	44.09630	105.5916	0	1		090976	1	.33	.22	3	<1	53
W20132	CAMPBELL	CAMPBELL	44.09630	105.5916	0	1		072476	1	.33	.22	3	<1	53

TABLE 51. URANIUM IN (WYOMING) WATER

LAB ID	CITY	COUNTY	LAT. (DEG.)	LONG. (DEG.)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM- INATION	U/L (PPB)	PCI/L	MO1	MO2	REF
W12917	FREMONT	FREMONT	42.47470	108.5708	6	1	1	062377	1	.29	.20	3	<1	35
W13231	SUBLETTE	SUBLETTE	42.53140	109.8594	6	1	1	074077	1	.29	.20	3	<1	35
W23104	ALBANY	ALBANY	41.98830	105.4325	6	1	1	062476	3	.29	.20	3	<1	35
W23121	ALBANY	ALBANY	41.75280	105.4219	6	1	1	062476	3	.29	.20	3	<1	35
201495	JOHNSON	JOHNSON	43.75100	107.8350	6	1	1	070876	1	.29	.20	3	<1	35
217048	CONVERSE	CONVERSE	42.87920	106.0444	6	1	1	081577	1	.29	.20	3	<1	35
217068	CARBON	CARBON	42.10050	107.0769	6	1	1	091577	1	.29	.20	3	<1	35
220553	ALBANY	ALBANY	42.34970	105.7081	6	1	1	082877	1	.29	.20	3	<1	35
221534	NIOBHAMA	NIOBHAMA	42.83060	104.8403	6	1	1	090977	1	.29	.20	3	<1	35
L 0173	LINCOLN	LINCOLN	41.85500	110.9042	6	1	1	081076	1	.28	.19	3	<1	35
L 1040	LINCOLN	LINCOLN	42.16110	110.4547	6	1	1	092676	1	.28	.19	3	<1	35
L 10463	LINCOLN	LINCOLN	42.02440	110.5603	9	1	1	092676	1	.28	.19	3	<1	35
L 10635	SUBLETTE	SUBLETTE	42.69440	110.3003	7	1	1	092676	1	.28	.19	3	<1	35
L 10650	SUBLETTE	SUBLETTE	42.59440	110.3847	7	1	1	092676	1	.28	.19	3	<1	35
L 12268	TETON	TETON	43.47530	110.8800	7	1	1	090876	1	.28	.19	3	<1	35
L 12272	TETON	TETON	43.44420	110.9531	7	1	1	090876	1	.28	.19	3	<1	35
L 12311	LINCOLN	LINCOLN	43.19470	110.9272	7	1	1	090976	1	.28	.19	3	<1	35
L 12330	SUBLETTE	SUBLETTE	43.26720	110.5067	7	1	1	091076	1	.28	.19	3	<1	35
W08879	NATHONA	NATHONA	43.11890	107.4717	6	1	1	082477	1	.28	.19	3	<1	35
W08882	NATHONA	NATHONA	43.11890	107.4717	6	1	1	082477	1	.28	.19	3	<1	35
W09218	NATHONA	NATHONA	43.11890	107.4717	6	1	1	082477	1	.28	.19	3	<1	35
W12498	FREMONT	FREMONT	42.41330	106.2472	6	1	1	091377	1	.28	.19	3	<1	35
W12522	FREMONT	FREMONT	42.41330	106.2472	6	1	1	091377	1	.28	.19	3	<1	35
W20232	CARBON	CARBON	42.41330	106.2472	6	1	1	091377	1	.28	.19	3	<1	35
W22798	ALBANY	ALBANY	41.49110	108.9256	6	1	1	062877	3	.28	.19	3	<1	35
W23002	ALBANY	ALBANY	41.35240	105.3149	7	1	1	062877	3	.28	.19	3	<1	35
W23006	ALBANY	ALBANY	41.35240	105.3149	7	1	1	062877	3	.28	.19	3	<1	35
W23007	ALBANY	ALBANY	41.35240	105.3149	7	1	1	062877	3	.28	.19	3	<1	35
W23008	ALBANY	ALBANY	41.35240	105.3149	7	1	1	062877	3	.28	.19	3	<1	35
W23009	ALBANY	ALBANY	41.35240	105.3149	7	1	1	062877	3	.28	.19	3	<1	35
W23010	ALBANY	ALBANY	41.35240	105.3149	7	1	1	062877	3	.28	.19	3	<1	35
W23011	ALBANY	ALBANY	41.35240	105.3149	7	1	1	062877	3	.28	.19	3	<1	35
W23012	ALBANY	ALBANY	41.35240	105.3149	7	1	1	062877	3	.28	.19	3	<1	35
W23013	ALBANY	ALBANY	41.35240	105.3149	7	1	1	062877	3	.28	.19	3	<1	35
W23014	ALBANY	ALBANY	41.35240	105.3149	7	1	1	062877	3	.28	.19	3	<1	35
W23015	ALBANY	ALBANY	41.35240	105.3149	7	1	1	062877	3	.28	.19	3	<1	35
W23016	ALBANY	ALBANY	41.35240	105.3149	7	1	1	062877	3	.28	.19	3	<1	35
W23017	ALBANY	ALBANY	41.35240	105.3149	7	1	1	062877	3	.28	.19	3	<1	35
W23018	ALBANY	ALBANY	41.35240	105.3149	7	1	1	062877	3	.28	.19	3	<1	35
W23019	ALBANY	ALBANY	41.35240	105.3149	7	1	1	062877	3	.28	.19	3	<1	35
W23020	ALBANY	ALBANY	41.35240	105.3149	7	1	1	062877	3	.28	.19	3	<1	35
W23021	ALBANY	ALBANY	41.35240	105.3149	7	1	1	062877	3	.28	.19	3	<1	35
W23022	ALBANY	ALBANY	41.35240	105.3149	7	1	1	062877	3	.28	.19	3	<1	35
W23023	ALBANY	ALBANY	41.35240	105.3149	7	1	1	062877	3	.28	.19	3	<1	35
 

TABLE 51. URANIUM IN (WYOMING) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DGL)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM- INATION	UG/L (PPB)	PC1/L	MO1	MO2	REF
L12502	SUBLETTE	SUBLETTE	43.04140	110.5235	7	1		091670	1	.27	.18	3	<1	55
L12554	SUBLETTE	SUBLETTE	43.02640	110.0270	7	1		091670	1	.27	.18	3	<1	55
W08169	JOHNSON	JOHNSON	43.00380	107.0680	7	1		080776	1	.27	.18	3	<1	55
W08320	WASHAKIE	WASHAKIE	43.09350	107.4886	6	1		081476	1	.27	.18	3	<1	55
W08470	WASHAKIE	WASHAKIE	43.72220	107.1672	6	0		090176	1	.27	.18	3	<1	55
W08545	WASHAKIE	WASHAKIE	43.54220	107.3556	6	0		092077	1	.27	.18	3	<1	55
W09425	NATHONA	NATHONA	43.40920	107.4117	7	1		062877	1	.27	.18	3	<1	55
W12574	FREMONT	FREMONT	42.00390	108.8850	7	1		072477	1	.27	.18	3	<1	55
W13042	SUBLETTE	SUBLETTE	42.56530	109.2294	7	1		072677	1	.27	.18	3	<1	55
W13331	SUBLETTE	SUBLETTE	42.71580	109.2369	7	1		072677	1	.27	.18	3	<1	55
W20605	CARBON	CARBON	41.18040	106.5041	7	1		072676	1	.27	.18	3	<1	55
W20667	CARBON	CARBON	41.05640	107.2322	7	1		062876	1	.27	.18	3	<1	55
W23095	ALBANY	ALBANY	41.77330	105.3525	7	1		071276	1	.27	.18	3	<1	55
W23229	ALBANY	ALBANY	41.61690	105.6950	7	1		050176	1	.27	.18	3	<1	55
200704	SHERIDAN	SHERIDAN	44.51410	106.2263	6	1		090176	1	.27	.18	3	<1	55
200838	JOHNSON	JOHNSON	44.52740	106.5894	6	1		072476	1	.27	.18	3	<1	55
201360	CAMPBELL	CAMPBELL	44.14630	105.1361	10	1		070476	1	.27	.18	3	<1	55
201456	JOHNSON	JOHNSON	43.66340	107.0680	7	1		053176	1	.27	.18	3	<1	55
201903	SHERIDAN	SHERIDAN	42.62130	106.7958	6	1		083077	1	.27	.18	3	<1	55
217224	NATHONA	NATHONA	42.64530	106.8544	6	1		100277	1	.27	.18	3	<1	55
217910	CARBON	CARBON	42.30280	106.2775	6	1		083077	1	.27	.18	3	<1	55
220545	CONVERSE	CONVERSE	42.30260	105.4874	7	1		083077	1	.27	.18	3	<1	55
220729	ALBANY	ALBANY	42.25630	105.3775	7	1		090277	1	.27	.18	3	<1	55
220734	CONVERSE	CONVERSE	42.25630	105.3775	7	1		090277	1	.27	.18	3	<1	55
221107	CONVERSE	CONVERSE	42.25630	105.2342	6	1		081776	1	.26	.18	3	<1	55
L 8265	VINTA	VINTA	41.15170	110.8456	7	1		082576	1	.26	.18	3	<1	55
L 8378	VINTA	VINTA	41.15170	110.8456	7	1		092176	1	.26	.18	3	<1	55
L10160	LINCOLN	LINCOLN	42.39110	110.8456	7	1		092176	1	.26	.18	3	<1	55
L10247	LINCOLN	LINCOLN	42.40670	110.7069	7	1		092176	1	.26	.18	3	<1	55
L10299	LINCOLN	LINCOLN	42.40110	110.9980	7	1		092176	1	.26	.18	3	<1	55
L10527	SUBLETTE	SUBLETTE	42.50970	110.3347	7	1		092976	1	.26	.18	3	<1	55
L12130	FREMONT	FREMONT	42.71670	110.0301	6	1		090976	1	.26	.18	3	<1	55
L12304	LINCOLN	LINCOLN	43.19140	110.9322	7	1		090976	1	.26	.18	3	<1	55
L12454	LINCOLN	LINCOLN	43.07240	111.0426	7	1		091776	1	.26	.18	3	<1	55
L12510	SUBLETTE	SUBLETTE	43.00390	110.5209	6	1		091776	1	.26	.18	3	<1	55
L12526	LINCOLN	LINCOLN	43.00390	110.5209	6	1		091776	1	.26	.18	3	<1	55
W08182	JOHNSON	JOHNSON	43.00390	110.5209	7	1		070476	1	.26	.18	3	<1	55
W12101	FREMONT	FREMONT	42.28110	109.0200	10	1		061977	1	.26	.18	3	<1	55
W12520	FREMONT	FREMONT	42.28110	109.0200	6	1		061977	1	.26	.18	3	<1	55
W13017	FREMONT	FREMONT	42.45500	109.0107	6	1		072077	1	.26	.18	3	<1	55
W13261	SUBLETTE	SUBLETTE	42.35500	109.4700	4	1		072077	1	.26	.18	3	<1	55
W13304	SUBLETTE	SUBLETTE	42.50710	109.3225	7	1		072477	1	.26	.18	3	<1	55
W13320	SUBLETTE	SUBLETTE	42.50710	109.3225	7	1		072477	1	.26	.18	3	<1	55
W22844	SUBLETTE	SUBLETTE	41.08830	109.3056	7	1		061576	1	.26	.18	3	<1	55
W23120	ALBANY	ALBANY	41.75490	105.2247	7	1		061576	1	.26	.18	3	<1	55
200111	CAMPBELL	CAMPBELL	44.74430	105.4211	7	1		062576	1	.26	.18	3	<1	55
200529	SHERIDAN	SHERIDAN	44.74430	105.2563	6	1		090176	1	.26	.18	3	<1	55
216043	NATHONA	NATHONA	42.60420	106.3306	6	1		101077	1	.26	.18	3	<1	55
216083	NATHONA	NATHONA	42.50170	106.6322	6	1		102077	1	.26	.18	3	<1	55
220630	CONVERSE	CONVERSE	42.61000	105.7875	6	1		090977	1	.26	.18	3	<1	55
221559	NIUBHARA	NIUBHARA	42.56530	104.8544	6	1		090977	1	.26	.18	3	<1	55

LAG ID NUMBER	CITY	COUNTY	LAT. (DEG.)	LONG. (DEG.)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	PCI/L	MO1	MO2	REF
L10015	LINCOLN	LINCOLN	42.94190	110.9250	7	1		091970	1	.17	3	1	56
L10099	LINCOLN	LINCOLN	42.94110	110.8980	7	1		091970	1	.25	3	1	56
L10169	SUBLETTE	SUBLETTE	42.74190	110.0139	7	1		091970	1	.17	3	1	56
L10216	LINCOLN	LINCOLN	42.91000	110.8417	7	1		091970	1	.25	3	1	56
L10221	LINCOLN	LINCOLN	42.89220	110.8542	7	1		091970	1	.17	3	1	56
L10570	LINCOLN	LINCOLN	42.87610	110.8925	7	1		091970	1	.25	3	1	56
L12031	TEJON	TEJON	43.91000	110.1797	7	1		101377	1	.17	3	1	56
L12078	TEJON	TEJON	43.90190	110.0422	7	1		101077	1	.25	3	1	56
L12134	TEJON	TEJON	43.77500	110.1192	7	1		090970	1	.17	3	1	56
L12159	TEJON	TEJON	43.64300	110.1331	7	1		090570	1	.25	3	1	56
L12294	LINCOLN	LINCOLN	43.26010	111.0417	7	1		090970	1	.17	3	1	56
L12380	TEJON	TEJON	43.00500	110.0458	7	1		091270	1	.25	3	1	56
L12530	TEJON	TEJON	43.21220	110.0458	7	1		091270	1	.17	3	1	56
W08171	WASHAKIE	WASHAKIE	43.68770	107.1211	0	1		070470	1	.25	3	1	56
W08270	JOHNSON	JOHNSON	43.94230	107.0911	0	1		071470	1	.17	3	1	56
W08610	PREMONT	PREMONT	43.11110	107.6799	0	1		092977	1	.25	3	1	56
W08671	NATRONA	NATRONA	43.07000	107.4500	0	1		082477	1	.17	3	1	56
W12571	PREMONT	PREMONT	42.55500	100.8228	7	1		082077	1	.25	3	1	56
W12584	PREMONT	PREMONT	42.65970	108.8144	7	1		092977	1	.17	3	1	56
W13110	SUBLETTE	SUBLETTE	42.70250	109.4150	7	1		072477	1	.25	3	1	56
W13248	SUBLETTE	SUBLETTE	42.50920	109.3470	0	1		072077	1	.17	3	1	56
W20125	ALBANY	ALBANY	41.14000	106.2183	0	1		070070	1	.25	3	1	56
W20144	ALBANY	ALBANY	41.14000	106.2183	7	1		070070	1	.17	3	1	56
W20247	CARBON	CARBON	41.22390	106.4709	7	1		072370	1	.25	3	1	56
W20320	ALBANY	ALBANY	41.07110	106.2889	7	1		072370	1	.17	3	1	56
W20322	GOSHEN	GOSHEN	41.97010	104.6330	7	1		100577	1	.25	3	1	56
W22435	ALBANY	ALBANY	41.59970	105.5322	7	1		070170	1	.17	3	1	56
W20420	CAMPBELL	CAMPBELL	44.06720	105.5005	7	1		090670	1	.25	3	1	56
W20458	WASHAKIE	WASHAKIE	43.68770	107.1211	0	1		070470	1	.17	3	1	56
W201500	JOHNSON	JOHNSON	44.10610	107.1100	7	1		071370	1	.25	3	1	56
W20822	CONVERSE	CONVERSE	42.04800	105.8075	7	1		090977	1	.17	3	1	56
W21640	CONVERSE	CONVERSE	42.05390	105.2750	0	1		090977	1	.25	3	1	56
L 8061	VINTA	VINTA	41.53940	110.5931	10	1		080470	1	.24	2	2	55
L10073	SUBLETTE	SUBLETTE	42.88190	110.2158	10	1		091770	1	.24	2	2	55
L10073	LINCOLN	LINCOLN	42.72380	110.9111	7	1		091970	1	.16	4	4	55
L10040	LINCOLN	LINCOLN	42.25500	110.8500	7	1		092170	1	.24	2	2	55
L10168	LINCOLN	LINCOLN	42.87200	110.7097	7	1		092170	1	.16	2	2	55
L10260	LINCOLN	LINCOLN	42.87200	110.7097	7	1		092170	1	.24	2	2	55
L10351	LINCOLN	LINCOLN	42.20610	110.7322	7	1		092070	1	.16	2	2	55
L10439	LINCOLN	LINCOLN	42.24000	110.4770	7	1		092070	1	.16	2	2	55
L10550	SUBLETTE	SUBLETTE	42.32000	110.4719	7	1		092870	1	.24	2	2	55
L10504	LINCOLN	LINCOLN	42.40700	110.5597	7	1		092870	1	.16	2	2	55
L10693	SUBLETTE	SUBLETTE	42.01070	110.0575	0	1		092970	1	.24	2	2	55
L12189	TEJON	TEJON	43.50000	110.4104	0	1		090770	1	.16	2	2	55
L12215	TEJON	TEJON	43.50000	110.1700	7	1		090970	1	.24	2	2	55
L12364	TEJON	TEJON	43.60500	110.2119	7	1		091270	1	.16	2	2	55
W08401	WASHAKIE	WASHAKIE	43.91340	107.2120	0	1		091470	1	.24	2	2	55
W06710	NATRONA	NATRONA	43.39010	106.6450	0	1		112677	1	.16	2	2	55
W09013	JOHNSON	JOHNSON	43.87390	106.1828	0	1		090577	1	.24	2	2	55
W12387	PREMONT	PREMONT	42.47720	108.4808	0	1		062477	1	.16	2	2	55
W12501	FREMONT	FREMONT	42.70830	108.7944	7	1		062977	1	.24	2	2	55
W13044	SUBLETTE	SUBLETTE	42.92090	109.4900	7	1		072477	1	.16	2	2	55

TABLE 51. URANIUM IN (WYOMING) WATER

LAB ID	CITY	COUNTY	LAT. (DEG.)	LONG. (DEG.)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM- INATION	UG/L (PPB)	PC1/L	MU1	MD2	REF
W20240	CARBON	CARBON	41.41750	106.4494	7	1		072176	9	.22	.15	1	V1	42
W20268	CARBON	CARBON	41.01420	106.5883	7	1		072476	1	.22	.15	1	V1	42
W20298	CARBON	CARBON	41.05580	106.5054	7	1		072476	1	.22	.15	1	V1	42
W20419	CARBON	CARBON	41.27110	106.9167	7	1		060276	3	.22	.15	1	V1	42
W20672	CARBON	CARBON	41.09670	107.2403	6	1		072976	1	.22	.15	1	V1	42
W20798	ALBANY	ALBANY	41.32190	106.1767	7	1		070576	1	.22	.15	1	V1	42
W20799	ALBANY	ALBANY	41.32000	106.1700	7	1		070576	1	.22	.15	1	V1	42
W22793	ALBANY	ALBANY	41.46330	105.3506	7	1		062976	3	.22	.15	1	V1	58
W22844	LARAMIE	LARAMIE	41.32140	105.2522	7	1		063076	3	.22	.15	1	V1	58
W22845	LARAMIE	LARAMIE	41.29890	105.2697	7	1		063076	3	.22	.15	1	V1	58
W22891	LARAMIE	LARAMIE	41.11080	105.1422	7	1		061076	3	.22	.15	1	V1	58
W22904	ALBANY	ALBANY	41.21530	105.3404	7	1		062276	3	.22	.15	1	V1	58
200304	ALBANY	ALBANY	41.77110	105.2900	7	1		062376	1	.22	.15	1	V1	58
200306	CAMPBELL	CAMPBELL	41.89020	105.3644	8	1		040676	1	.22	.15	1	V1	58
200453	CAMPBELL	CAMPBELL	41.91220	105.3219	8	1		040676	1	.22	.15	1	V1	58
201705	CAMPBELL	CAMPBELL	41.57130	105.2654	8	1		041276	1	.22	.15	1	V1	58
216735	CARBON	CARBON	41.15910	105.9144	8	1		100476	1	.22	.15	1	V1	58
216875	NATHUNA	NATHUNA	42.31860	106.0023	6	1		100277	1	.22	.15	1	V1	58
217138	NATHUNA	NATHUNA	42.69580	106.4586	6	1		101277	1	.22	.15	1	V1	58
217830	CARBON	CARBON	42.46280	106.0803	6	1		082377	3	.22	.15	1	V1	58
218962	CARBON	CARBON	42.21830	106.4389	6	1		092677	1	.22	.15	1	V1	58
220612	CONVERSE	CONVERSE	42.46080	105.8328	8	1		092777	1	.22	.15	1	V1	58
221042	CONVERSE	CONVERSE	42.98110	105.0492	8	1		091277	1	.22	.15	1	V1	58
221045	CONVERSE	CONVERSE	42.98140	105.1008	8	1		091277	1	.22	.15	1	V1	58
221048	MIDWANA	MIDWANA	42.86410	104.4097	8	1		091377	1	.22	.15	1	V1	58
221329	GUSMAN	GUSMAN	42.40470	104.4075	8	1		091677	1	.22	.15	1	V1	58
221548	CONVERSE	CONVERSE	42.87470	105.9961	8	1		090877	1	.22	.15	1	V1	58
221610	CONVERSE	CONVERSE	42.75530	105.0881	8	1		090877	1	.22	.15	1	V1	58
L10065	VINTA	VINTA	41.00750	110.9122	7	1		081776	1	.21	.14	1	V1	55
L10107	LINCOLN	LINCOLN	42.61390	110.2200	7	1		091776	1	.21	.14	1	V1	55
L10159	LINCOLN	LINCOLN	42.66530	110.9967	7	1		092176	1	.21	.14	1	V1	55
L10252	LINCOLN	LINCOLN	42.39280	110.8478	7	1		092176	1	.21	.14	1	V1	55
L10318	LINCOLN	LINCOLN	42.85280	110.6328	7	1		092076	1	.21	.14	1	V1	55
L10341	LINCOLN	LINCOLN	42.23970	110.8572	7	1		092476	1	.21	.14	1	V1	55
L10407	LINCOLN	LINCOLN	42.05190	110.8822	7	1		092576	1	.21	.14	1	V1	55
L10453	LINCOLN	LINCOLN	42.21670	110.3208	6	1		092776	1	.21	.14	1	V1	55
L12255	SUBLETTE	SUBLETTE	42.55970	110.5500	7	1		092476	1	.21	.14	1	V1	55
L12257	TETON	TETON	43.31040	110.7389	7	1		090576	1	.21	.14	1	V1	55
L12259	TETON	TETON	43.30490	110.7481	7	1		090576	1	.21	.14	1	V1	55
L12259	TETON	TETON	43.29190	110.7989	7	1		090576	1	.21	.14	1	V1	55
L12282	TETON	TETON	43.43310	110.9078	7	1		090876	1	.21	.14	1	V1	55
W08239	TETON	TETON	43.37220	110.9128	7	1		090876	1	.21	.14	1	V1	55
W08242	JOHNSON	JOHNSON	43.50690	106.9583	8	1		071076	1	.21	.14	1	V1	55
W08252	JOHNSON	JOHNSON	43.52550	107.0311	8	1		071076	1	.21	.14	1	V1	55
W08829	JOHNSON	JOHNSON	43.68000	107.8925	8	1		090176	1	.21	.14	1	V1	55
W09132	NATHUNA	NATHUNA	43.39420	106.7623	8	1		082277	1	.21	.14	1	V1	55
W12720	NATHUNA	NATHUNA	43.46310	107.2222	7	1		090877	1	.21	.14	1	V1	55
W20043	FREMONT	FREMONT	42.70440	108.8989	7	1		070577	1	.21	.14	1	V1	55
W20043	CARBON	CARBON	41.53170	107.7633	7	1		052376	3	.21	.14	1	V1	42
W20041	CARBON	CARBON	41.28750	106.9236	7	1		060176	3	.21	.14	1	V1	42

TABLE 51. URANIUM IN (WYOMING) WATER

LAD ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAI- NATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
W20632	CARBON	CARBON	41.2340	107.2563	1C	1	1	072776	3	21	14	2	1	42
W20706	CARBON	CARBON	41.10190	106.8601	7	1	1	072676	4	21	14	2	1	42
W23001	LAKAMIE	LAKAMIE	41.21170	105.1939	10	1	1	063076	3	21	14	2	1	58
W23109	ALBANY	ALBANY	41.99110	105.4167	C	1	1	062876	1	21	14	2	1	58
201713	CAMPBELL	CAMPBELL	44.17270	105.8688	8	1	1	110177	1	21	14	2	1	50
216499	NATHOMA	NATHOMA	42.64060	106.2739	8	1	1	081377	1	21	14	2	1	50
217007	PLATTE	PLATTE	42.96396	106.0825	8	1	1	082577	1	21	14	2	1	50
220354	CUNVERSE	CUNVERSE	42.82500	105.1531	6	1	1	091077	1	21	14	2	1	50
221110	VINTA	VINTA	41.05720	110.5744	7	1	1	082876	1	21	14	2	1	50
L 8429	LINCOLN	LINCOLN	42.82940	110.8361	7	1	1	091976	1	20	14	2	1	58
L10274	LINCOLN	LINCOLN	42.80010	110.6694	7	1	1	092176	1	20	14	2	1	58
L10604	SUBLETTE	SUBLETTE	42.62640	110.2264	7	1	1	092376	1	20	14	2	1	58
L10648	SUBLETTE	SUBLETTE	42.62660	110.5433	7	1	1	092376	1	20	14	2	1	58
L12105	TEYON	TEYON	43.61810	110.7517	7	1	1	102377	1	20	14	2	1	58
L12106	TEYON	TEYON	43.61810	110.9419	7	1	1	102677	1	20	14	2	1	58
L12127	TEYON	TEYON	43.82250	110.9681	7	1	1	102677	9	20	14	2	1	58
L12335	TEYON	TEYON	43.32970	110.4350	7	1	1	091076	1	20	14	2	1	58
L12392	TEYON	TEYON	43.71360	110.5230	7	1	1	091276	1	20	14	2	1	58
L12401	TEYON	TEYON	43.50140	110.6750	7	1	1	091376	1	20	14	2	1	58
W08277	JOHNSON	JOHNSON	43.55250	107.0327	0	1	1	071476	1	20	14	2	1	58
W08323	WASHAKIE	WASHAKIE	43.81060	106.9611	0	1	1	071476	1	20	14	2	1	58
W08478	WASHAKIE	WASHAKIE	43.53420	107.2372	0	1	1	081476	1	20	14	2	1	58
W08676	NATHOMA	NATHOMA	43.55390	106.6581	0	1	1	112677	1	20	14	2	1	58
W09409	NATHOMA	NATHOMA	43.34060	107.2539	0	1	1	082976	1	20	14	2	1	58
W12431	FREMONT	FREMONT	42.47640	108.7289	0	1	1	062077	1	20	14	2	1	58
W12790	FREMONT	FREMONT	42.77530	108.8967	0	1	1	062077	1	20	14	2	1	58
W13020	SWEETWATER	SWEETWATER	42.16310	109.3250	7	1	1	071677	1	20	14	2	1	58
W20066	CARBON	CARBON	42.46110	109.0261	7	1	1	072077	1	20	14	2	1	58
W22415	LAKAMIE	LAKAMIE	41.63660	107.7594	10	1	1	052376	1	20	14	2	1	58
W22660	GUSHEN	GUSHEN	41.09970	104.5036	0	1	1	091877	1	20	14	2	1	58
W23036	PLATTE	PLATTE	41.98250	104.5500	0	1	1	106777	1	20	14	2	1	58
X100731	TEYON	TEYON	43.70320	105.2558	0	1	1	063776	3	20	14	2	1	17
200298	CAMPBELL	CAMPBELL	44.06470	105.4477	0	1	1	080676	1	20	14	2	1	50
200348	CAMPBELL	CAMPBELL	44.54110	105.4305	0	1	1	080676	1	20	14	2	1	50
201353	CAMPBELL	CAMPBELL	44.55110	105.2272	0	1	1	072476	1	20	14	2	1	50
201563	JOHNSON	JOHNSON	44.16000	107.0227	0	1	1	071376	1	20	14	2	1	50
201597	JOHNSON	JOHNSON	43.95250	107.0327	0	1	1	071476	1	20	14	2	1	50
201683	CAMPBELL	CAMPBELL	44.64580	105.6149	0	1	1	072376	1	20	14	2	1	50
201781	JOHNSON	JOHNSON	44.19660	106.1227	0	1	1	101076	1	20	14	2	1	50
217800	NATHOMA	NATHOMA	42.44530	106.3509	8	1	1	092377	1	20	14	2	1	50
220363	ALBANY	ALBANY	42.25470	105.3803	7	1	1	082677	3	20	14	2	1	50
220580	CUNVERSE	CUNVERSE	42.40360	105.4772	7	1	1	063077	1	20	14	2	1	50
220770	CUNVERSE	CUNVERSE	42.40750	105.6217	0	1	1	092377	1	20	14	2	1	50
221267	NIOBHARA	NIOBHARA	44.77420	104.4817	0	1	1	091577	1	20	14	2	1	50
L10094	LINCOLN	LINCOLN	42.51720	110.7825	7	1	1	092076	1	19	13	2	1	58
L10242	LINCOLN	LINCOLN	42.51710	110.7278	7	1	1	092076	1	19	13	2	1	58
L12105	TEYON	TEYON	43.77030	110.3111	7	1	1	090676	1	19	13	2	1	58

TABLE 51. URANIUM IN (WYOMING) 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
W12228	TELLON	TELLON	43.53000	110.0813	7	1		090470	1	19	13	1	1	55
W12270	WASHAKIE	WASHAKIE	43.69500	109.2938	8	1		051370	1	19	13	1	1	55
W12573	FREMONT	FREMONT	42.58040	107.1764	8	1		092877	1	19	13	1	1	35
W13096	SUBLETTE	SUBLETTE	42.58040	108.0542	7	1		072477	1	19	13	1	1	35
W13102	SUBLETTE	SUBLETTE	42.86330	109.4080	7	1		072477	1	19	13	1	1	35
W13125	SUBLETTE	SUBLETTE	42.96920	109.4097	7	1		072377	1	19	13	1	1	35
W20360	CARBON	CARBON	41.01030	109.5131	7	1		060370	3	19	13	1	1	42
W20492	CARBON	CARBON	41.30330	108.9328	7	1		072170	3	19	13	1	1	42
W20768	ALBANY	ALBANY	41.12740	108.1928	7	1		070370	3	19	13	1	1	42
W20842	ALBANY	ALBANY	41.27970	108.2531	7	1		070670	1	19	13	1	1	42
W22160	CARBON	CARBON	41.01440	108.0846	8	1		071270	1	19	13	1	1	42
W22160	GUSHEN	GUSHEN	41.01170	104.1073	8	1		042277	1	19	13	1	1	58
W20480	SHERIDAN	SHERIDAN	44.07430	108.3650	8	1		041470	1	19	13	1	1	58
W201719	CAMPBELL	CAMPBELL	44.18110	105.7527	8	1		100870	1	19	13	1	1	50
W201916	JOHNSON	JOHNSON	44.53380	106.8500	8	1		060170	1	19	13	1	1	50
W217102	NATHUNA	NATHUNA	42.71220	106.4014	7	1		081977	1	19	13	1	1	50
W220127	GUSHEN	GUSHEN	42.43000	104.6119	8	1		081877	1	19	13	1	1	50
W220626	CUMVULKS	CUMVULKS	42.45920	105.9750	7	1		090177	1	19	13	1	1	50
W220731	ALBANY	ALBANY	42.32250	105.3175	6	1		081177	1	19	13	1	1	50
L 8030	LINCOLN	LINCOLN	41.99720	110.0730	7	1		080370	1	18	12	1	1	55
L 8440	VINTA	VINTA	41.07390	110.7850	7	1		081870	1	18	12	1	1	55
L 8455	VINTA	VINTA	41.08280	110.3283	7	1		082970	1	18	12	1	1	55
L 10257	LINCOLN	LINCOLN	42.01070	110.0931	6	1		092170	1	18	12	1	1	55
L 10258	LINCOLN	LINCOLN	42.01310	110.0801	7	1		092170	1	18	12	1	1	55
L 10316	LINCOLN	LINCOLN	42.24890	110.4050	7	1		092170	1	18	12	1	1	55
L 10514	SUBLETTE	SUBLETTE	42.49890	110.1911	7	1		092870	1	18	12	1	1	55
L 10543	SUBLETTE	SUBLETTE	42.57110	110.3301	7	1		092870	1	18	12	1	1	55
L 10605	SUBLETTE	SUBLETTE	42.55000	110.4111	7	1		093070	1	18	12	1	1	55
L 12169	TELLON	TELLON	43.74920	110.3107	7	1		090670	1	18	12	1	1	55
L 12177	TELLON	TELLON	43.77310	110.4950	7	1		090670	1	18	12	1	1	55
L 12041	SUBLETTE	SUBLETTE	43.01630	110.2550	7	1		092870	1	18	12	1	1	55
W08471	WASHAKIE	WASHAKIE	43.70090	107.1501	7	1		081470	1	18	12	1	1	55
W09107	NATHUNA	NATHUNA	43.21190	106.0322	6	1		090777	1	18	12	1	1	55
W12097	FREMONT	FREMONT	42.49390	108.1219	6	1		061977	1	18	12	1	1	55
W12185	FREMONT	FREMONT	42.14010	108.5711	6	1		061977	4	18	12	1	1	55
W12439	SUBLETTE	SUBLETTE	42.29500	108.9201	7	1		062177	1	18	12	1	1	55
W12539	FREMONT	FREMONT	42.62090	108.8550	7	1		062777	1	18	12	1	1	55
W12515	FREMONT	FREMONT	42.60090	108.8107	7	1		062777	1	18	12	1	1	55
W12557	FREMONT	FREMONT	42.72090	108.7280	7	1		062777	1	18	12	1	1	55
W13154	SUBLETTE	SUBLETTE	42.01580	108.7150	7	1		062877	1	18	12	1	1	55
W13300	SUBLETTE	SUBLETTE	42.80470	109.5297	7	1		072377	1	18	12	1	1	55
W13314	SUBLETTE	SUBLETTE	42.75140	109.4919	7	1		072477	1	18	12	1	1	55
W20114	CARBON	CARBON	41.76090	109.2800	7	1		072477	1	18	12	1	1	55
W20143	ALBANY	ALBANY	41.47780	107.5300	6	1		052670	1	18	12	1	1	42
W20114	ALBANY	ALBANY	41.15040	106.2550	7	1		070670	1	18	12	1	1	42
W20223	CARBON	CARBON	41.44330	106.4350	7	1		072070	1	18	12	1	1	42
W20220	CARBON	CARBON	41.53030	106.4300	7	1		072070	1	18	12	1	1	42
W20251	CARBON	CARBON	41.23780	106.5420	7	1		072370	1	18	12	1	1	42
W20310	CARBON	CARBON	41.24420	106.5450	7	1		072370	1	18	12	1	1	42
W20330	CARBON	CARBON	41.33830	106.4475	7	1		072370	1	18	12	1	1	42

TABLE 51. URANIUM IN (WYOMING) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONCENTRATION	UG/L (PDB)	PCI/L	MU1	MO2	REF
W20501	CARBON	CARBON	41.10280	106.8889	7	1	1	06/476	1	18	12	1	1	47
W20510	CARBON	CARBON	41.12670	106.7800	7	1	1	06/870	1	18	12	1	1	47
W22477	LARAMIE	LARAMIE	41.45170	104.5453	6	1	1	04/977	1	18	12	1	1	50
W00212	CAMPBELL	CAMPBELL	44.42111	105.5938	6	1	1	04/376	1	18	12	1	1	50
W00774	SHERIDAN	SHERIDAN	44.71003	105.5344	6	1	1	04/276	1	18	12	1	1	50
W01351	CAMPBELL	CAMPBELL	44.56190	105.1333	6	1	1	07/276	1	18	12	1	1	50
W01764	JACKSON	JACKSON	44.11250	106.0934	6	1	1	10/976	1	18	12	1	1	50
W01949	CAMPBELL	CAMPBELL	44.08630	105.2572	6	1	1	07/476	1	18	12	1	1	50
W16540	CARBON	CARBON	42.33440	106.5634	6	1	1	10/177	1	18	12	1	1	50
W17272	CARBON	CARBON	42.33440	107.5047	6	1	1	06/177	1	18	12	1	1	50
W20566	ALBANY	ALBANY	42.25110	105.7333	6	1	1	06/177	1	18	12	1	1	50
W21333	NIDRUMMA	NIDRUMMA	42.94250	104.1561	6	1	1	09/1077	1	18	12	1	1	50
L 8096	VINTA	VINTA	41.50630	110.5997	10	1	1	08/076	1	17	12	1	1	50
L10104	LINCOLN	LINCOLN	42.55090	110.8986	7	1	1	04/276	1	17	12	1	1	50
L10254	LINCOLN	LINCOLN	42.41890	110.5980	7	1	1	05.276	1	17	12	1	1	50
L10420	SURLETTE	SURLETTE	42.70170	110.5833	7	1	1	04/276	1	17	12	1	1	50
L10566	LINCOLN	LINCOLN	42.39430	110.5534	7	1	1	04/276	1	17	12	1	1	50
L10651	SURLETTE	SURLETTE	42.58430	110.5750	7	1	1	04/276	1	17	12	1	1	50
L10718	SURLETTE	SURLETTE	42.52030	110.1800	7	1	1	04/376	1	17	12	1	1	50
L12343	TELLON	TELLON	43.59440	110.2161	7	1	1	04/176	1	17	12	1	1	50
L12415	TELLON	TELLON	43.51370	110.2797	7	1	1	04/176	1	17	12	1	1	50
L12442	LINCOLN	LINCOLN	43.50440	107.0527	10	1	1	04/176	1	17	12	1	1	50
W08287	JACKSON	JACKSON	43.70740	107.0527	6	1	1	07/176	1	17	12	1	1	50
W08334	JACKSON	JACKSON	43.84720	106.9694	6	1	1	07/176	1	17	12	1	1	50
W08455	WASHAKIE	WASHAKIE	43.53450	107.3847	6	1	1	08/076	1	17	12	1	1	50
W13101	WASHAKIE	WASHAKIE	43.91120	107.1331	6	1	1	08/176	1	17	12	1	1	50
W13129	SURLETTE	SURLETTE	42.88310	109.4242	7	1	1	07/277	1	17	12	1	1	50
W20314	SURLETTE	SURLETTE	42.90440	109.5494	7	1	1	07/277	1	17	12	1	1	50
W20396	CARBON	CARBON	41.25170	106.4244	7	1	1	07/176	1	17	12	1	1	50
W20931	CARBON	CARBON	41.16580	106.7033	7	1	1	06/176	1	17	12	1	1	50
W20765	CARBON	CARBON	41.13390	107.0703	7	1	1	07/576	1	17	12	1	1	50
W20860	ALBANY	ALBANY	41.18470	106.1442	7	1	1	07/376	1	17	12	1	1	50
W22144	ALBANY	ALBANY	41.20880	107.1384	6	1	1	07/376	1	17	12	1	1	50
W22154	GUSHEL	GUSHEL	41.68810	104.0742	6	1	1	09/177	1	17	12	1	1	50
W23000	ALBANY	ALBANY	41.77500	104.0833	6	1	1	09/277	1	17	12	1	1	50
W21607	ALBANY	ALBANY	41.48750	105.3814	7	1	1	06/976	1	17	12	1	1	50
W21773	JACKSON	JACKSON	41.31140	105.3444	7	1	1	06/276	1	17	12	1	1	50
W21623	JACKSON	JACKSON	43.84720	106.9694	6	1	1	07/176	1	17	12	1	1	50
W21704	WEMONT	WEMONT	44.14270	106.0403	6	1	1	10/076	1	17	12	1	1	50
W21943	NATHUNA	NATHUNA	42.30220	107.5472	6	1	1	10/077	1	17	12	1	1	50
W20399	CONVERSE	CONVERSE	42.47880	106.0642	6	1	1	08/177	1	17	12	1	1	50
W20624	ALBANY	ALBANY	42.08470	106.0247	6	1	1	09/277	1	17	12	1	1	50
W20624	ALBANY	ALBANY	42.08470	105.1601	7	1	1	08/077	1	17	12	1	1	50
W20624	ALBANY	ALBANY	42.08470	105.5797	7	1	1	09/077	1	17	12	1	1	50
L10261	VINTA	VINTA	41.06870	110.0567	7	1	1	08/276	1	16	11	1	1	50
L10264	LINCOLN	LINCOLN	42.00420	110.6778	7	1	1	09/276	1	16	11	1	1	50
L10322	LINCOLN	LINCOLN	42.50090	110.0847	7	1	1	09/276	1	16	11	1	1	50
L10325	LINCOLN	LINCOLN	42.22170	110.7639	6	1	1	09/276	1	16	11	1	1	50
L10563	LINCOLN	LINCOLN	42.14250	110.7792	6	1	1	09/276	1	16	11	1	1	50
L10572	LINCOLN	LINCOLN	42.37030	110.5417	7	1	1	09/276	1	16	11	1	1	50
L10572	LINCOLN	LINCOLN	42.44720	110.5817	7	1	1	09/276	1	16	11	1	1	50

TABLE 51. URANIUM IN () 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
L10647	SUBLETTE	SUBLETTE	42-02720	110-5433	7	1	092976	092976	1	16	11	2	11	55
L12521	SUBLETTE	SUBLETTE	43-13440	110-5222	7	1	091776	091776	1	16	11	2	11	55
W08123	JOHNSON	JOHNSON	43-50720	106-3627	8	1	051476	051476	1	16	11	2	11	55
W08240	JOHNSON	JOHNSON	43-50720	106-9208	8	1	071076	071076	1	16	11	2	11	55
W08647	FREMONT	FREMONT	43-07170	107-5406	8	1	105377	105377	1	16	11	2	11	55
W08747	JOHNSON	JOHNSON	43-54170	106-1575	8	1	112677	112677	1	16	11	2	11	55
W12433	JOHNSON	JOHNSON	42-45000	108-7061	7	1	062477	062477	1	16	11	2	11	35
W13135	SUBLETTE	SUBLETTE	42-45000	108-5581	7	1	072377	072377	1	16	11	2	11	35
W20148	ALBANY	ALBANY	41-01840	106-1114	7	1	070676	070676	1	16	11	2	11	42
W20618	CARBON	CARBON	41-04500	107-1572	7	1	072676	072676	1	16	11	2	11	42
W22776	ALBANY	ALBANY	41-027170	105-3683	7	1	062376	062376	1	16	11	2	11	55
W20006	CAMPBELL	CAMPBELL	44-34800	105-1438	8	1	032776	032776	1	16	11	2	11	50
W20152	CAMPBELL	CAMPBELL	44-35190	105-2880	8	1	033176	033176	1	16	11	2	11	50
W20239	CAMPBELL	CAMPBELL	44-35310	105-6344	8	1	040476	040476	1	16	11	2	11	50
W20290	CAMPBELL	CAMPBELL	44-01830	105-6352	8	1	040576	040576	1	16	11	2	11	50
W20610	CAMPBELL	CAMPBELL	44-74050	105-9236	8	1	040776	040776	1	16	11	2	11	50
W201145	JOHNSON	JOHNSON	43-54720	106-3627	8	1	051476	051476	1	16	11	2	11	50
W201338	CAMPBELL	CAMPBELL	44-42500	105-8572	8	1	100876	100876	1	16	11	2	11	50
W201929	JOHNSON	JOHNSON	44-32540	106-8947	8	1	060276	060276	1	16	11	2	11	50
W20537	ALBANY	ALBANY	42-18030	105-4475	7	1	082677	082677	1	16	11	2	11	55
L10277	LINCOLN	LINCOLN	42-63060	110-6634	7	1	042176	042176	1	15	10	2	11	55
L10277	LINCOLN	LINCOLN	42-62040	110-6583	7	1	042176	042176	1	15	10	2	11	55
L10344	LINCOLN	LINCOLN	42-502500	110-9039	7	1	092376	092376	1	15	10	2	11	55
L10361	SUBLETTE	SUBLETTE	42-45360	110-2994	6	1	092776	092776	1	15	10	2	11	55
L10378	SUBLETTE	SUBLETTE	42-45310	110-3364	7	1	092776	092776	1	15	10	2	11	55
L12196	TETON	TETON	43-75390	110-7217	8	1	090876	090876	1	15	10	2	11	55
L12349	TETON	TETON	43-64170	110-4217	7	1	091076	091076	1	15	10	2	11	55
L12448	TETON	TETON	43-53500	110-8667	7	1	091276	091276	1	15	10	2	11	55
W08095	JOHNSON	JOHNSON	43-54610	106-8016	10	1	051976	051976	1	15	10	2	11	55
W08173	JOHNSON	JOHNSON	43-67060	107-0427	6	1	070476	070476	1	15	10	2	11	55
W08257	WASHAKIE	WASHAKIE	43-80440	107-1113	6	1	071476	071476	1	15	10	2	11	55
W08274	JOHNSON	JOHNSON	43-57840	107-0594	10	1	081476	081476	1	15	10	2	11	55
W08459	WASHAKIE	WASHAKIE	43-57840	107-1319	8	1	081476	081476	1	15	10	2	11	55
W08906	WASHAKIE	WASHAKIE	43-52440	107-1319	8	1	081476	081476	1	15	10	2	11	55
W12422	FREMONT	FREMONT	42-52080	108-5317	6	1	082377	082377	1	15	10	2	11	35
W12569	FREMONT	FREMONT	42-51080	108-8222	7	1	082377	082377	1	15	10	2	11	35
W20111	CARBON	CARBON	41-42500	107-5194	6	1	052876	052876	1	15	10	2	11	42
W20276	CARBON	CARBON	41-08970	106-7008	7	1	072376	072376	1	15	10	2	11	42
W20414	CARBON	CARBON	41-17390	106-7944	7	1	060776	060776	1	15	10	2	11	42
W20603	CARBON	CARBON	41-15470	106-4581	7	1	072476	072476	1	15	10	2	11	42
W23227	ALBANY	ALBANY	41-58360	105-9583	8	1	071276	071276	1	15	10	2	11	55
W20637	JOHNSON	JOHNSON	44-53800	106-1083	8	1	041576	041576	1	15	10	2	11	50
W200707	SHELDON	SHELDON	44-76660	106-1772	8	1	041576	041576	1	15	10	2	11	50
W201101	JOHNSON	JOHNSON	43-54610	106-8016	10	1	051976	051976	1	15	10	2	11	50
W201460	JOHNSON	JOHNSON	43-67060	107-0427	6	1	070476	070476	1	15	10	2	11	50
W201540	JOHNSON	JOHNSON	43-18440	106-4100	7	1	071476	071476	1	15	10	2	11	50
W201570	JOHNSON	JOHNSON	44-01720	107-0938	6	1	071376	071376	1	15	10	2	11	50
W201937	CAMPBELL	CAMPBELL	44-97503	105-2463	8	1	072276	072276	1	15	10	2	11	50
W201720	CAMPBELL	CAMPBELL	44-16550	105-8211	8	1	100876	100876	1	15	10	2	11	50
W201780	JOHNSON	JOHNSON	44-14970	106-1358	8	1	101076	101076	1	15	10	2	11	50
W201780	JOHNSON	JOHNSON	44-19020	106-1372	8	1	101076	101076	1	15	10	2	11	50

TABLE 51. URANIUM IN (WYOMING) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAI- INATION	UG/L (PPB)	PCI/L	MOI	MO2	REF
216376		FREMONT	42-87630	107-8611	8	1	100677	100677	1	.15	.10	2	<1	.
216653		CARBON	42-14610	106-6767	7	1	102877	102877	1	.15	.10	2	<1	.
216698		NATHONA	42-78170	107-3442	8	1	101577	101577	1	.15	.10	2	<1	.
220976		CONVERSE	42-97640	105-5164	8	1	090877	090877	1	.15	.10	2	<1	.
W06704		NATHONA	43-41170	106-4394	8	1	112677	112677	1	.14	.10	1	<1	36
W13130		SUBLETTE	42-80660	109-5169	7	1	072377	072377	1	.14	.10	1	<1	36
W13204		SUBLETTE	42-57060	109-9808	7	1	072577	072577	1	.14	.10	1	<1	36
W22897		ALBANY	41-07190	105-3646	7	1	061676	061676	1	.14	.10	1	<1	36
W220570		ALBANY	42-17030	105-6839	8	1	082777	082777	1	.14	.10	1	<1	36
W12310		SWEETWATER	42-14220	108-7367	7	1	062077	062077	1	.13	.09	1	<1	36
W13317		SUBLETTE	42-79720	109-2797	7	1	072477	072477	1	.13	.09	1	<1	36
W22993		ALBANY	41-25110	105-3972	7	1	062276	062276	1	.13	.09	1	<1	36
W13308		SUBLETTE	42-74470	109-2022	7	1	072677	072677	1	.13	.09	1	<1	36
W22781		ALBANY	41-13640	105-2561	7	1	062476	062476	1	.12	.08	1	<1	36
W221421		NATHONA	42-80140	104-2386	8	1	091777	091777	1	.12	.08	1	<1	36
W08699		CONVERSE	42-67860	105-3211	8	1	090977	090977	1	.12	.08	1	<1	.
W08904		NATHONA	43-46260	106-4497	8	1	112677	112677	1	.11	.07	1	<1	.
W09379		FREMONT	43-01590	107-3022	8	1	082577	082577	1	.11	.07	1	<1	.
W09420		NATHONA	43-28720	107-6322	7	1	092477	092477	1	.11	.07	1	<1	36
W12439		FREMONT	42-53440	104-6447	7	1	092677	092677	1	.11	.07	1	<1	36
W13123		SUBLETTE	42-53070	109-5042	7	1	062777	062777	1	.11	.07	1	<1	36
W13141		SUBLETTE	42-94560	109-6761	7	1	072377	072377	1	.11	.07	1	<1	36
W13142		SUBLETTE	42-93670	109-5825	7	1	072377	072377	1	.11	.07	1	<1	36
W22785		LARAMIE	41-17640	105-2825	7	1	062476	062476	1	.11	.07	1	<1	36
W22847		ALBANY	41-31530	106-4344	7	1	063076	063076	1	.11	.07	1	<1	36
W17009		CONVERSE	42-95330	106-0008	8	1	091377	091377	1	.11	.07	1	<1	36
W17253		NATHONA	42-44390	107-1367	6	1	090577	090577	1	.11	.07	1	<1	36
W20634		CONVERSE	42-45030	105-3367	6	1	083077	083077	1	.11	.07	1	<1	36
L 8031		LINCOLN	41-95560	110-6708	7	1	080376	080376	1	.10	.07	1	<1	36
L 8238		LINCOLN	41-79360	110-4672	7	1	080676	080676	1	.10	.07	1	<1	36
L 8431		VINTA	41-21440	110-8204	7	1	081676	081676	1	.10	.07	1	<1	36
L 8456		VINTA	41-05200	110-4283	7	1	081776	081776	1	.10	.07	1	<1	36
L 8457		VINTA	41-04780	110-6184	7	1	082876	082876	1	.10	.07	1	<1	36
L 8458		VINTA	41-11440	110-5106	7	1	082976	082976	1	.10	.07	1	<1	36
L 8459		VINTA	41-11690	110-5078	7	1	082976	082976	1	.10	.07	1	<1	36
L 8460		VINTA	41-11780	110-2850	7	1	082976	082976	1	.10	.07	1	<1	36
L 8461		VINTA	41-09140	110-2850	7	1	082976	082976	1	.10	.07	1	<1	36
L 8476		VINTA	41-03170	110-4044	7	1	091976	091976	1	.10	.07	1	<1	36
L 10014		LINCOLN	42-96610	110-9376	7	1	091976	091976	1	.10	.07	1	<1	36
L 10018		LINCOLN	42-90690	110-8931	7	1	091676	091676	1	.10	.07	1	<1	36
L 10055		SUBLETTE	42-94940	110-1400	8	1	091776	091776	1	.10	.07	1	<1	36
L 10064		SUBLETTE	42-81110	110-2139	8	1	091776	091776	1	.10	.07	1	<1	36
L 10060		SUBLETTE	42-81060	110-2211	7	1	091776	091776	1	.10	.07	1	<1	36
L 10081		LINCOLN	42-73690	110-6847	7	1	091976	091976	1	.10	.07	1	<1	36
L 10045		LINCOLN	42-69170	110-5933	7	1	091976	091976	1	.10	.07	1	<1	36
L 10087		LINCOLN	42-69170	110-5933	7	1	091976	091976	1	.10	.07	1	<1	36
L 10088		LINCOLN	42-69170	110-5933	7	1	091976	091976	1	.10	.07	1	<1	36
L 10089		LINCOLN	42-69170	110-5933	7	1	091976	091976	1	.10	.07	1	<1	36
L 10093		LINCOLN	42-51940	110-7911	7	1	092076	092076	1	.10	.07	1	<1	36

TABLE 51. URANIUM IN WYOMING) WATER

LAH ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY MIN/HR	DATE	POSSIBLE CONTAM- INATION	UG/L (PPB)	PC1/L	MO1	MO2	REP
L10101	LINCOLN	LINCOLN	42-54170	110-0931	7	1		092076	1	.10	.07	1	<1	58
L10106	LINCOLN	LINCOLN	42-56280	110-0928	9	1		092076	1	.10	.07	1	<1	58
L10108	LINCOLN	LINCOLN	42-56810	110-0144	9	1		092176	1	.10	.07	1	<1	58
L10109	LINCOLN	LINCOLN	42-56610	110-0903	6	1		092176	1	.10	.07	1	<1	58
L10110	LINCOLN	LINCOLN	42-56670	110-0946	7	1		092176	1	.10	.07	1	<1	58
L10112	LINCOLN	LINCOLN	42-56560	110-0792	7	1		092176	1	.10	.07	1	<1	58
L10116	LINCOLN	LINCOLN	42-56290	110-0903	7	1		092176	1	.10	.07	1	<1	58
L10117	LINCOLN	LINCOLN	42-56720	110-0944	6	1		092076	1	.10	.07	1	<1	58
L10119	LINCOLN	LINCOLN	42-56220	110-0606	7	1		092076	1	.10	.07	1	<1	58
L10121	LINCOLN	LINCOLN	42-56720	110-0661	6	1		092076	1	.10	.07	1	<1	58
L10134	LINCOLN	LINCOLN	42-56780	110-0611	7	1		092176	1	.10	.07	1	<1	58
L10151	LINCOLN	LINCOLN	42-56780	110-0611	7	1		092176	1	.10	.07	1	<1	58
L10163	LINCOLN	LINCOLN	42-56670	110-0773	6	1		092176	1	.10	.07	1	<1	58
L10189	LINCOLN	LINCOLN	42-56600	110-0773	6	1		092176	1	.10	.07	1	<1	58
L10190	LINCOLN	LINCOLN	42-56580	110-0780	7	1		092176	1	.10	.07	1	<1	58
L10195	LINCOLN	LINCOLN	42-56580	110-0780	7	1		092176	1	.10	.07	1	<1	58
L10205	LINCOLN	LINCOLN	42-56580	110-0780	7	1		092176	1	.10	.07	1	<1	58
L10217	LINCOLN	LINCOLN	42-56580	110-0780	7	1		092176	1	.10	.07	1	<1	58
L10220	LINCOLN	LINCOLN	42-56580	110-0780	7	1		092176	1	.10	.07	1	<1	58
L10228	LINCOLN	LINCOLN	42-56580	110-0780	7	1		092176	1	.10	.07	1	<1	58
L10236	LINCOLN	LINCOLN	42-56580	110-0780	7	1		092176	1	.10	.07	1	<1	58
L10237	LINCOLN	LINCOLN	42-56580	110-0780	7	1		092176	1	.10	.07	1	<1	58
L10268	LINCOLN	LINCOLN	42-56580	110-0780	7	1		092176	1	.10	.07	1	<1	58
L10269	LINCOLN	LINCOLN	42-56580	110-0780	7	1		092176	1	.10	.07	1	<1	58
L10270	LINCOLN	LINCOLN	42-56580	110-0780	7	1		092176	1	.10	.07	1	<1	58
L10274	LINCOLN	LINCOLN	42-56580	110-0780	7	1		092176	1	.10	.07	1	<1	58
L10275	LINCOLN	LINCOLN	42-56580	110-0780	7	1		092176	1	.10	.07	1	<1	58
L10285	LINCOLN	LINCOLN	42-56580	110-0780	7	1		092176	1	.10	.07	1	<1	58
L10289	LINCOLN	LINCOLN	42-56580	110-0780	7	1		092176	1	.10	.07	1	<1	58
L10296	LINCOLN	LINCOLN	42-56580	110-0780	7	1		092176	1	.10	.07	1	<1	58
L10313	LINCOLN	LINCOLN	42-56580	110-0780	7	1		092176	1	.10	.07	1	<1	58
L10316	LINCOLN	LINCOLN	42-56580	110-0780	7	1		092176	1	.10	.07	1	<1	58
L10317	LINCOLN	LINCOLN	42-56580	110-0780	7	1		092176	1	.10	.07	1	<1	58
L10326	LINCOLN	LINCOLN	42-56580	110-0780	7	1		092176	1	.10	.07	1	<1	58
L10334	LINCOLN	LINCOLN	42-56580	110-0780	7	1		092176	1	.10	.07	1	<1	58
L10347	LINCOLN	LINCOLN	42-56580	110-0780	7	1		092176	1	.10	.07	1	<1	58
L10349	LINCOLN	LINCOLN	42-56580	110-0780	7	1		092176	1	.10	.07	1	<1	58
L10350	LINCOLN	LINCOLN	42-56580	110-0780	7	1		092176	1	.10	.07	1	<1	58
L10353	LINCOLN	LINCOLN	42-56580	110-0780	7	1		092176	1	.10	.07	1	<1	58
L10370	SUBLETTE	SUBLETTE	42-56580	110-0780	7	1		092176	1	.10	.07	1	<1	58
L10391	LINCOLN	LINCOLN	42-56580	110-0780	7	1		092176	1	.10	.07	1	<1	58
L10405	LINCOLN	LINCOLN	42-56580	110-0780	7	1		092176	1	.10	.07	1	<1	58
L10412	SUBLETTE	SUBLETTE	42-56580	110-0780	7	1		092176	1	.10	.07	1	<1	58
L10413	SUBLETTE	SUBLETTE	42-56580	110-0780	7	1		092176	1	.10	.07	1	<1	58
L10434	LINCOLN	LINCOLN	42-56580	110-0780	7	1		092176	1	.10	.07	1	<1	58
L10464	LINCOLN	LINCOLN	42-56580	110-0780	10	1		092176	1	.10	.07	1	<1	58

TABLE 51. URANIUM IN (WYOMING) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG.)	LONG. (DEG.)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM- INATION	UG/L (PPB)	PCT/L	MO1	MO2	REF
L1068	LINCOLN	LINCOLN	42.09920	110.5056	7	1		092476	1	10	.07	1	<1	55
L1069	SUBLETTE	SUBLETTE	42.76470	110.3592	7	1		092476	1	10	.07	1	<1	55
L1051	SUBLETTE	SUBLETTE	42.97220	110.4542	7	1		092476	1	10	.07	1	<1	55
L1052	SUBLETTE	SUBLETTE	42.94310	110.4333	7	1		092476	1	10	.07	1	<1	55
L1053	SUBLETTE	SUBLETTE	42.91340	110.2819	7	1		092476	1	10	.07	1	<1	55
L1054	SUBLETTE	SUBLETTE	42.90970	110.2806	7	1		092476	1	10	.07	1	<1	55
L1055	SUBLETTE	SUBLETTE	42.70280	110.3706	7	1		092476	1	10	.07	1	<1	55
L1056	SUBLETTE	SUBLETTE	42.28280	110.3333	7	1		092476	1	10	.07	1	<1	55
L1057	SUBLETTE	SUBLETTE	42.30390	110.3861	6	1		092476	1	10	.07	1	<1	55
L1058	LINCOLN	LINCOLN	42.40170	110.4728	7	1		092476	1	10	.07	1	<1	55
L1059	LINCOLN	LINCOLN	42.41830	110.5578	7	1		092476	1	10	.07	1	<1	55
L1060	LINCOLN	LINCOLN	42.21500	110.5301	7	1		092476	1	10	.07	1	<1	55
L1061	LINCOLN	LINCOLN	42.28500	110.7244	7	1		092476	1	10	.07	1	<1	55
L1062	SUBLETTE	SUBLETTE	42.66340	110.5033	7	1		092476	1	10	.07	1	<1	55
L1063	SUBLETTE	SUBLETTE	42.55070	110.5742	7	1		092476	1	10	.07	1	<1	55
L1064	SUBLETTE	SUBLETTE	42.57360	110.5306	7	1		092476	1	10	.07	1	<1	55
L1065	SUBLETTE	SUBLETTE	42.60330	110.4792	7	1		092476	1	10	.07	1	<1	55
L1066	SUBLETTE	SUBLETTE	42.60690	110.4792	7	1		092476	1	10	.07	1	<1	55
L1067	SUBLETTE	SUBLETTE	42.52040	110.4042	7	1		092476	1	10	.07	1	<1	55
L1070	SUBLETTE	SUBLETTE	42.61310	110.2214	7	1		092476	1	10	.07	1	<1	55
L1071	SUBLETTE	SUBLETTE	42.52250	110.1069	7	1		092476	1	10	.07	1	<1	55
L1072	TETON	TETON	43.90940	110.8764	7	1		102677	1	10	.07	1	<1	55
L1073	TETON	TETON	43.77940	110.9756	6	1		102677	1	10	.07	1	<1	55
L1074	FREMONT	FREMONT	43.71190	110.0049	7	1		090476	1	10	.07	1	<1	55
L1075	FREMONT	FREMONT	43.70640	110.0817	7	1		090476	1	10	.07	1	<1	55
L1076	FREMONT	FREMONT	43.70910	110.0522	7	1		090576	1	10	.07	1	<1	55
L1077	TETON	TETON	43.64390	110.1372	7	1		090576	1	10	.07	1	<1	55
L1078	TETON	TETON	43.66330	110.1072	7	1		090576	1	10	.07	1	<1	55
L1079	TETON	TETON	43.67470	110.0950	7	1		090576	1	10	.07	1	<1	55
L1080	TETON	TETON	43.69330	110.1083	7	1		090576	1	10	.07	1	<1	55
L1081	TETON	TETON	43.69390	110.1061	7	1		090576	1	10	.07	1	<1	55
L1082	TETON	TETON	43.69170	110.0731	6	1		090576	1	10	.07	1	<1	55
L1083	TETON	TETON	43.78530	110.1464	7	1		090576	1	10	.07	1	<1	55
L1084	TETON	TETON	43.78670	110.1439	7	1		090576	1	10	.07	1	<1	55
L1085	TETON	TETON	43.79890	110.1531	7	1		090576	1	10	.07	1	<1	55
L1086	TETON	TETON	43.81440	110.2642	7	1		090576	1	10	.07	1	<1	55
L1087	TETON	TETON	43.81440	110.1911	6	1		090576	1	10	.07	1	<1	55
L1088	TETON	TETON	43.81440	110.2097	6	1		090576	1	10	.07	1	<1	55
L1089	TETON	TETON	43.77420	110.2322	7	1		090576	1	10	.07	1	<1	55
L1090	TETON	TETON	43.77280	110.2333	7	1		090576	1	10	.07	1	<1	55
L1091	TETON	TETON	43.76110	110.2781	7	1		090576	1	10	.07	1	<1	55
L1092	TETON	TETON	43.77860	110.3050	6	1		090576	1	10	.07	1	<1	55
L1093	TETON	TETON	43.73170	110.3144	7	1		090576	1	10	.07	1	<1	55
L1094	TETON	TETON	43.73170	110.3131	7	1		090576	1	10	.07	1	<1	55
L1095	TETON	TETON	43.72460	110.3094	7	1		090576	1	10	.07	1	<1	55
L1096	TETON	TETON	43.73000	110.3044	7	1		090576	1	10	.07	1	<1	55
L1097	TETON	TETON	43.70430	110.4447	7	1		090576	1	10	.07	1	<1	55
L1098	TETON	TETON	43.70430	110.4475	7	1		090576	1	10	.07	1	<1	55
L1099	TETON	TETON	43.70430	110.4475	7	1		090576	1	10	.07	1	<1	55
L1100	TETON	TETON	43.82360	110.5453	7	1		090576	1	10	.07	1	<1	55
L1101	TETON	TETON	43.67330	110.5744	7	1		090576	1	10	.07	1	<1	55
L1102	TETON	TETON	43.64670	110.7601	7	1		090576	1	10	.07	1	<1	55

TABLE 51. URANIUM IN (WYOMING) WATER

LAN ID	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
W08250	SUBLETTE	SUBLETTE	43.23170	110.2939	7	1	1	091776	1	10	07	1	1	55
W08251	SUBLETTE	SUBLETTE	43.15360	110.3528	7	1	1	091776	1	10	07	1	1	55
W08252	SUBLETTE	SUBLETTE	43.15010	110.3064	7	1	1	091776	1	10	07	1	1	55
W08253	SUBLETTE	SUBLETTE	43.14970	110.2897	7	1	1	091776	1	10	07	1	1	55
W08254	SUBLETTE	SUBLETTE	43.17970	110.1472	7	1	1	091776	1	10	07	1	1	55
W08255	LINCOLN	LINCOLN	43.09670	110.7158	7	1	1	092076	1	10	07	1	1	55
W08256	LINCOLN	LINCOLN	43.09420	110.7128	7	1	1	092076	1	10	07	1	1	55
W08257	LINCOLN	LINCOLN	43.09140	110.7386	7	1	1	092076	1	10	07	1	1	55
W08258	SUBLETTE	SUBLETTE	43.06390	110.3134	7	1	1	092076	1	10	07	1	1	55
W08259	SUBLETTE	SUBLETTE	43.04740	110.2822	7	1	1	092076	1	10	07	1	1	55
W08260	SUBLETTE	SUBLETTE	43.01530	110.3278	7	1	1	092076	1	10	07	1	1	55
W08261	JOHNSON	JOHNSON	43.00250	110.4678	7	1	1	092076	1	10	07	1	1	55
W08262	JOHNSON	JOHNSON	43.51220	105.3969	8	1	1	051476	1	10	07	1	1	55
W08263	JOHNSON	JOHNSON	43.60670	107.0688	7	1	1	070476	1	10	07	1	1	55
W08264	JOHNSON	JOHNSON	43.60780	107.0338	6	1	1	070476	1	10	07	1	1	55
W08265	JOHNSON	JOHNSON	43.57080	106.8375	10	1	1	070576	1	10	07	1	1	55
W08266	JOHNSON	JOHNSON	43.71110	107.0522	10	1	1	070876	1	10	07	1	1	55
W08267	JOHNSON	JOHNSON	43.55630	107.0377	6	1	1	071076	1	10	07	1	1	55
W08268	JOHNSON	JOHNSON	43.53050	107.0727	6	1	1	071076	1	10	07	1	1	55
W08269	JOHNSON	JOHNSON	43.52940	107.0751	7	1	1	071076	1	10	07	1	1	55
W08270	WASHAKIE	WASHAKIE	43.57160	107.1150	6	1	1	071076	1	10	07	1	1	55
W08271	WASHAKIE	WASHAKIE	43.76350	107.1113	6	1	1	071076	1	10	07	1	1	55
W08272	WASHAKIE	WASHAKIE	43.78110	107.1163	6	1	1	071076	1	10	07	1	1	55
W08273	WASHAKIE	WASHAKIE	43.79380	107.1033	6	1	1	071076	1	10	07	1	1	55
W08274	WASHAKIE	WASHAKIE	43.82380	107.0888	6	1	1	071076	1	10	07	1	1	55
W08275	WASHAKIE	WASHAKIE	43.84020	107.0738	6	1	1	071076	1	10	07	1	1	55
W08276	WASHAKIE	WASHAKIE	43.88380	107.0800	10	1	1	071076	1	10	07	1	1	55
W08277	WASHAKIE	WASHAKIE	43.99770	107.0766	6	1	1	071076	1	10	07	1	1	55
W08278	WASHAKIE	WASHAKIE	43.98720	107.0366	10	1	1	071476	1	10	07	1	1	55
W08279	WASHAKIE	WASHAKIE	43.98050	107.1194	6	1	1	071476	1	10	07	1	1	55
W08280	WASHAKIE	WASHAKIE	43.97630	107.0938	10	1	1	071476	1	10	07	1	1	55
W08281	WASHAKIE	WASHAKIE	43.96160	107.0944	10	1	1	071476	1	10	07	1	1	55
W08282	WASHAKIE	WASHAKIE	43.92380	107.0568	6	1	1	071476	1	10	07	1	1	55
W08283	WASHAKIE	WASHAKIE	43.92380	107.0875	6	1	1	080776	1	10	07	1	1	55
W08284	WASHAKIE	WASHAKIE	43.70220	107.5278	6	1	1	080776	1	10	07	1	1	55
W08285	WASHAKIE	WASHAKIE	43.68280	107.4597	6	1	1	080776	1	10	07	1	1	55
W08286	WASHAKIE	WASHAKIE	43.62060	107.5442	6	1	1	080776	1	10	07	1	1	55
W08287	WASHAKIE	WASHAKIE	43.76530	107.5383	8	1	1	080776	1	10	07	1	1	55
W08288	WASHAKIE	WASHAKIE	43.72610	107.6311	10	1	1	080776	1	10	07	1	1	55
W08289	WASHAKIE	WASHAKIE	43.91330	107.3017	6	1	1	080776	1	10	07	1	1	55
W08290	WASHAKIE	WASHAKIE	43.88750	107.2008	10	1	1	080776	1	10	07	1	1	55
W08291	WASHAKIE	WASHAKIE	43.92280	107.1825	6	1	1	081476	1	10	07	1	1	55
W08292	WASHAKIE	WASHAKIE	43.95940	107.1625	6	1	1	081476	1	10	07	1	1	55
W08293	WASHAKIE	WASHAKIE	43.78780	107.2239	6	1	1	081476	1	10	07	1	1	55
W08294	WASHAKIE	WASHAKIE	43.75890	107.2100	6	1	1	081476	1	10	07	1	1	55
W08295	WASHAKIE	WASHAKIE	43.65670	107.1414	6	1	1	081476	1	10	07	1	1	55
W08296	WASHAKIE	WASHAKIE	43.72220	107.1872	6	1	1	081476	1	10	07	1	1	55
W08297	WASHAKIE	WASHAKIE	43.72190	107.1892	7	1	1	081476	1	10	07	1	1	55
W08298	WASHAKIE	WASHAKIE	43.74640	107.1856	6	1	1	081476	1	10	07	1	1	55
W08299	WASHAKIE	WASHAKIE	43.74750	107.2111	6	1	1	081476	1	10	07	1	1	55
W08300	WASHAKIE	WASHAKIE	43.63780	107.1842	7	1	1	081476	1	10	07	1	1	55

TABLE 51. URANIUM IN (WYOMING) 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
W08475	WASHAKIE		43-57750	107-2189	6	1		081476	1	10	.07	1	1	.
W08476	WASHAKIE		43-56560	107-2397	6	1		081476	1	10	.07	1	1	.
W08477	WASHAKIE		43-55090	107-2111	6	6		081476	1	10	.07	1	1	.
W08482	WASHAKIE		43-52690	107-1275	6	1		081476	1	10	.07	1	1	.
W08483	WASHAKIE		43-55940	107-1583	6	6		081476	1	10	.07	1	1	.
W08484	WASHAKIE		43-55780	107-1631	6	1		081476	1	10	.07	1	1	.
W08486	WASHAKIE		43-560830	107-1297	6	1		081476	1	10	.07	1	1	.
W08487	WASHAKIE		43-575970	107-1875	6	1		081476	1	10	.07	1	1	.
W08489	WASHAKIE		43-577500	107-1822	6	6		081476	1	10	.07	1	1	.
W08490	WASHAKIE		43-579690	107-1814	6	1		081476	1	10	.07	1	1	.
W08491	WASHAKIE		43-80330	107-1614	6	6		081476	1	10	.07	1	1	.
W08541	WASHAKIE		43-52390	107-2767	6	1		090176	1	10	.07	1	1	.
W08542	WASHAKIE		43-53810	107-2822	6	1		090176	1	10	.07	1	1	.
W08545	WASHAKIE		43-55390	107-3422	7	1		090176	1	10	.07	1	1	.
W08547	WASHAKIE		43-55070	107-3472	6	1		090176	1	10	.07	1	1	.
W08548	WASHAKIE		43-568750	107-9806	6	1		090176	1	10	.07	1	1	.
W08549	HOT SPRINGS		43-088750	107-9806	6	1		090176	1	10	.07	1	1	.
W08560	PREMONT		42-08670	107-5489	6	1		100577	1	10	.07	1	1	.
W13505	SUBLETTE		42-07080	109-3228	7	1		052776	1	10	.07	1	1	35
W20020	CARBON		41-57190	107-6631	10	1		052776	1	10	.07	1	1	42
W20037	CARBON		41-53110	107-6267	6	1		052776	1	10	.07	1	1	22
W20099	CARBON		41-25440	107-6714	7	1		052776	1	10	.07	1	1	22
W20110	CARBON		41-47080	107-7300	6	1		052876	1	10	.07	1	1	22
W20112	CARBON		41-43030	107-5834	6	1		052876	1	10	.07	1	1	22
W20124	ALBANY		41-14720	106-2203	7	1		070676	1	10	.07	1	1	22
W20127	ALBANY		41-18220	106-2747	7	1		070676	1	10	.07	1	1	22
W20137	ALBANY		41-12060	106-0633	7	1		070376	1	10	.07	1	1	22
W20138	ALBANY		41-23920	106-3567	7	1		070676	1	10	.07	1	1	22
W20176	CARBON		41-37670	106-1917	7	1		071476	1	10	.07	1	1	22
W20178	CARBON		41-59670	106-2192	7	1		071476	1	10	.07	1	1	22
W20179	CARBON		41-58610	106-2208	7	1		071476	1	10	.07	1	1	22
W20203	CARBON		41-57190	106-5442	7	1		072876	1	10	.07	1	1	22
W20213	CARBON		41-58420	106-5589	7	1		072076	1	10	.07	1	1	22
W20224	CARBON		41-53110	106-3609	7	1		072076	1	10	.07	1	1	22
W20225	CARBON		41-51390	106-3607	7	1		072076	1	10	.07	1	1	22
W20227	CARBON		41-52280	106-3369	6	1		072076	1	10	.07	1	1	22
W20228	CARBON		41-54780	106-3225	7	1		072076	1	10	.07	1	1	22
W20229	CARBON		41-54780	106-3225	7	1		072076	1	10	.07	1	1	22
W20233	CARBON		41-52330	106-4028	7	1		072076	1	10	.07	1	1	22
W20235	CARBON		41-49110	106-4597	7	1		072176	1	10	.07	1	1	22
W20241	CARBON		41-46470	106-3958	7	1		072176	1	10	.07	1	1	22
W20242	CARBON		41-41750	106-4569	7	1		072176	1	10	.07	1	1	22
W20243	CARBON		41-40940	106-4767	7	1		072176	1	10	.07	1	1	22
W20244	CARBON		41-40830	106-4753	7	1		072176	1	10	.07	1	1	22
W20245	CARBON		41-43750	106-4117	9	1		072176	1	10	.07	1	1	22
W20246	CARBON		41-44030	106-4369	9	1		072176	1	10	.07	1	1	22
W20249	CARBON		41-22940	106-4006	7	1		072376	1	10	.07	1	1	22
W20261	CARBON		41-17560	106-4600	7	1		072476	1	10	.07	1	1	22
W20262	CARBON		41-17690	106-4629	7	1		072476	1	10	.07	1	1	22
W20270	CARBON		41-03030	106-6061	7	1		072476	1	10	.07	1	1	22
W20284	CARBON		41-04420	106-6197	7	1		072476	1	10	.07	1	1	22
W20285	CARBON		41-04920	106-6044	7	1		072476	1	10	.07	1	1	22
W20287	ALBANY		41-08390	106-3053	7	1		072376	1	10	.07	1	1	22

TABLE 51. URANIUM IN () WATER

LAH ID NUMBER	CITY	COUNTY	LAT. (DEG)	LUNG (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAI- NATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
W20286	ALBANY	ALBANY	41-07-070	106-3114	7	1		072370	1	.10	.07		<1	42
W20305	CARBON	CARBON	41-54-690	106-3922	7	1		072476	3	.10	.07		<1	42
W20309	CARBON	CARBON	41-01-130	106-5892	7	1		072176	1	.10	.07		<1	42
W20311	CARBON	CARBON	41-35-170	106-5736	7	1		072176	3	.10	.07		<1	42
W20313	CARBON	CARBON	41-31-940	106-4939	7	1		072176	4	.10	.07		<1	42
W20315	CARBON	CARBON	41-27-190	106-4553	7	1		072176	4	.10	.07		<1	42
W20316	CARBON	CARBON	41-25-030	106-4231	7	1		072176	4	.10	.07		<1	42
W20317	CARBON	CARBON	41-24-470	106-4569	7	1		072176	4	.10	.07		<1	42
W20318	CARBON	CARBON	41-31-940	106-4116	7	1		072176	4	.10	.07		<1	42
W20319	CARBON	CARBON	41-33-580	106-4392	7	1		072176	4	.10	.07		<1	42
W20321	CARBON	CARBON	41-59-280	106-3103	7	1		072176	3	.10	.07		<1	42
W20322	ALBANY	ALBANY	41-59-310	106-3350	7	1		072176	3	.10	.07		<1	42
W20323	ALBANY	ALBANY	41-11-070	106-3076	7	1		072376	1	.10	.07		<1	42
W20333	CARBON	CARBON	41-27-940	106-2526	7	1		072176	4	.10	.07		<1	42
W20334	CARBON	CARBON	41-27-810	106-3522	7	1		072176	4	.10	.07		<1	42
W20341	CARBON	CARBON	41-06-310	106-4739	7	1		072076	3	.10	.07		<1	42
W20343	CARBON	CARBON	41-17-150	106-4610	7	1		072076	3	.10	.07		<1	42
W20348	CARBON	CARBON	41-72-040	106-3806	7	1		072076	3	.10	.07		<1	42
W20349	CARBON	CARBON	41-12-440	106-6658	7	1		060376	1	.10	.07		<1	42
W20349	CARBON	CARBON	41-15-330	106-6658	7	1		060376	1	.10	.07		<1	42
W20401	CARBON	CARBON	41-15-330	106-6658	7	1		060376	1	.10	.07		<1	42
W20436	CARBON	CARBON	41-15-330	106-6658	7	1		060376	1	.10	.07		<1	42
W20436	CARBON	CARBON	41-15-330	106-6658	7	1		060376	1	.10	.07		<1	42
W20480	CARBON	CARBON	41-49-920	106-7272	7	1		060476	1	.10	.07		<1	42
W20490	CARBON	CARBON	41-26-140	106-9214	7	1		060476	1	.10	.07		<1	42
W20495	CARBON	CARBON	41-26-250	106-9544	7	1		060476	3	.10	.07		<1	42
W20496	CARBON	CARBON	41-20-610	106-7700	7	1		060476	3	.10	.07		<1	42
W20497	CARBON	CARBON	41-21-070	106-8007	7	1		060476	3	.10	.07		<1	42
W20498	CARBON	CARBON	41-23-610	106-8458	7	1		060476	3	.10	.07		<1	42
W20503	CARBON	CARBON	41-16-140	106-8861	7	1		060476	3	.10	.07		<1	42
W20503	CARBON	CARBON	41-13-800	106-8339	7	1		060476	9	.10	.07		<1	42
W20508	CARBON	CARBON	41-13-800	106-8339	7	1		060876	1	.10	.07		<1	42
W20509	CARBON	CARBON	41-13-800	106-8339	7	1		060876	1	.10	.07		<1	42
W20604	CARBON	CARBON	41-12-940	106-7969	7	1		072476	4	.10	.07		<1	42
W20614	CARBON	CARBON	41-15-250	106-4533	7	1		072676	4	.10	.07		<1	42
W20615	CARBON	CARBON	41-20-610	106-9211	7	1		072676	4	.10	.07		<1	42
W20625	CARBON	CARBON	41-21-560	106-9253	7	1		072976	2	.10	.07		<1	42
W20626	CARBON	CARBON	41-27-190	107-1586	7	1		072976	8	.10	.07		<1	42
W20628	CARBON	CARBON	41-27-390	107-1597	7	1		072976	8	.10	.07		<1	42
W20629	CARBON	CARBON	41-13-970	107-0804	7	1		072676	8	.10	.07		<1	42
W20630	CARBON	CARBON	41-14-860	107-0292	7	1		072676	8	.10	.07		<1	42
W20637	CARBON	CARBON	41-15-140	107-0456	7	1		072776	4	.10	.07		<1	42
W20638	CARBON	CARBON	41-13-060	107-2247	7	1		072776	4	.10	.07		<1	42
W20639	CARBON	CARBON	41-17-170	107-2122	7	1		072776	4	.10	.07		<1	42
W20697	CARBON	CARBON	41-10-860	107-0689	7	1		072876	1	.10	.07		<1	42
W20699	CARBON	CARBON	41-08-690	107-0653	7	1		072876	1	.10	.07		<1	42
W20700	CARBON	CARBON	41-06-860	107-0781	7	1		072876	3	.10	.07		<1	42
W20702	CARBON	CARBON	41-04-360	106-9344	7	1		072876	2	.10	.07		<1	42
W20705	CARBON	CARBON	41-03-810	106-9542	7	1		072876	2	.10	.07		<1	42
W20708	CARBON	CARBON	41-10-670	106-8764	7	1		072876	2	.10	.07		<1	42
W20708	CARBON	CARBON	41-10-670	106-8283	7	1		072876	4	.10	.07		<1	42

TABLE 51. URANIUM IN (WYOMING) 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
W20771	ALBANY	ALBANY	41-21560	106-1294	7	1	1	070376	3	10	07	1	1	42
W20773	ALBANY	ALBANY	41-23360	106-1617	7	1	1	070376	3	10	07	1	1	42
W20775	ALBANY	ALBANY	41-12640	106-0653	7	1	1	070376	8	10	07	1	1	42
W20777	ALBANY	ALBANY	41-11610	106-1057	7	1	1	070376	8	10	07	1	1	42
W20778	ALBANY	ALBANY	41-11530	106-1056	7	1	1	070376	8	10	07	1	1	42
W20779	ALBANY	ALBANY	41-11360	106-0389	7	1	1	070376	8	10	07	1	1	42
W20785	ALBANY	ALBANY	41-08060	106-0839	7	1	1	070376	8	10	07	1	1	42
W20789	ALBANY	ALBANY	41-11530	106-2472	7	1	1	070376	8	10	07	1	1	42
W20796	ALBANY	ALBANY	41-26140	106-1153	7	1	1	070576	3	10	07	1	1	42
W20797	ALBANY	ALBANY	41-35280	106-2279	7	1	1	070576	1	10	07	1	1	42
W20801	ALBANY	ALBANY	41-32610	106-1853	7	1	1	070576	1	10	07	1	1	42
W20802	ALBANY	ALBANY	41-26910	106-1844	7	1	1	070676	1	10	07	1	1	42
W20803	ALBANY	ALBANY	41-26750	106-1831	7	1	1	070676	1	10	07	1	1	42
W20805	ALBANY	ALBANY	41-29170	106-2303	7	1	1	070676	1	10	07	1	1	42
W20806	ALBANY	ALBANY	41-33780	106-1633	7	1	1	070676	1	10	07	1	1	42
W20807	CARBON	CARBON	41-35940	106-1686	7	1	1	070676	1	10	07	1	1	42
W20825	CARBON	CARBON	41-45940	106-2292	7	1	1	070676	1	10	07	1	1	42
W20826	CARBON	CARBON	41-45140	106-2089	7	1	1	070676	1	10	07	1	1	42
W20827	CARBON	CARBON	41-42690	106-1853	7	1	1	070676	1	10	07	1	1	42
W20828	CARBON	CARBON	41-42610	106-1831	7	1	1	070676	1	10	07	1	1	42
W20830	ALBANY	ALBANY	41-37500	106-1906	7	1	1	070676	1	10	07	1	1	42
W20831	ALBANY	ALBANY	41-33580	106-2583	7	1	1	070676	1	10	07	1	1	42
W20843	ALBANY	ALBANY	41-33440	106-2583	7	1	1	070676	1	10	07	1	1	42
W20856	ALBANY	ALBANY	41-86430	106-0542	7	1	1	071076	3	10	07	1	1	42
W20857	CARBON	CARBON	41-30410	107-1111	7	1	1	072476	4	10	07	1	1	42
W20858	CARBON	CARBON	41-16190	107-1183	7	1	1	072476	4	10	07	1	1	42
W20864	CARBON	CARBON	41-16140	107-1072	7	1	1	072476	4	10	07	1	1	42
W20872	CARBON	CARBON	41-26810	107-2169	7	1	1	072976	3	10	07	1	1	42
W20874	CARBON	CARBON	41-01940	107-1569	7	1	1	072976	1	10	07	1	1	42
W20894	CARBON	CARBON	41-03530	107-2204	7	1	1	072976	1	10	07	1	1	42
W20914	CARBON	CARBON	41-34940	107-0833	7	1	1	073076	1	10	07	1	1	42
W22760	NEWCASTLE	GOSHEN	41-15780	107-2072	6	1	1	100577	1	10	07	1	1	50
X100583	WYOMING	WYOMING	0000000	0000000	42	2	2	040157	1	10	07	1	1	15
X100584	WYOMING	WYOMING	0000000	0000000	42	2	2	092354	1	10	07	1	1	15
X100588	WYOMING	WYOMING	0000000	0000000	42	2	2	100155	1	10	07	1	1	15
X100726	HOT SPRINGS	HOT SPRINGS	43-66530	104-1944	3	1	1	062576	1	10	07	1	1	17
X100730	WYOMING	WYOMING	0000000	0000000	42	2	2	062576	1	10	07	1	1	17
X100735	WYOMING	WYOMING	43-66470	104-1943	3	1	1	062576	1	10	07	1	1	17
200017	CAMPBELL	CAMPBELL	41-09280	107-5507	1	1	1	062276	1	10	07	1	1	50
200019	CAMPBELL	CAMPBELL	44-34580	105-1122	10	1	1	032876	1	10	07	1	1	50
200042	CAMPBELL	CAMPBELL	44-32550	105-0886	9	1	1	032876	1	10	07	1	1	50
200046	CAMPBELL	CAMPBELL	44-23000	105-1194	9	1	1	033076	1	10	07	1	1	50
200047	CAMPBELL	CAMPBELL	44-22220	105-2136	9	1	1	033076	1	10	07	1	1	50
200050	CAMPBELL	CAMPBELL	44-74050	105-7083	8	1	1	033176	1	10	07	1	1	50
200064	CAMPBELL	CAMPBELL	44-72160	105-6638	8	1	1	033176	1	10	07	1	1	50
200069	CAMPBELL	CAMPBELL	44-55440	105-6666	8	1	1	033076	1	10	07	1	1	50
200074	CAMPBELL	CAMPBELL	44-27630	105-7069	8	1	1	040576	1	10	07	1	1	50
200075	CAMPBELL	CAMPBELL	44-29360	105-7597	8	1	1	040576	1	10	07	1	1	50
200076	CAMPBELL	CAMPBELL	44-63550	105-3452	8	1	1	032976	1	10	07	1	1	50
200076	CAMPBELL	CAMPBELL	44-63720	105-3350	8	1	1	032976	1	10	07	1	1	50

TABLE 51. URANIUM IN (WYOMING) WATER

LAT ID NUMBER	CITY	COUNTY	LAT. (DLC)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONCENTRATION	UG/L (PPH)	PC1/L	MD1	MD2	REF
200078	CAMPBELL	CAMPBELL	44-06220	105-2619	B	1	1	03-2976	1	-10	-07	1	<1	50
200082	CAMPBELL	CAMPBELL	44-73300	105-3233	10	1	1	03-2976	1	-10	-07	1	<1	50
200084	CAMPBELL	CAMPBELL	44-74300	105-3130	10	1	1	03-2976	1	-10	-07	1	<1	50
200085	CAMPBELL	CAMPBELL	44-68380	105-3503	10	1	1	03-2976	1	-10	-07	1	<1	50
200090	CAMPBELL	CAMPBELL	44-71030	105-4006	B	1	1	03-3076	1	-10	-07	1	<1	50
200091	CAMPBELL	CAMPBELL	44-70100	105-4200	B	1	1	03-3076	1	-10	-07	1	<1	50
200093	CAMPBELL	CAMPBELL	44-60970	105-4397	B	1	1	03-3076	1	-10	-07	1	<1	50
200094	CAMPBELL	CAMPBELL	44-60920	105-4211	B	1	1	03-3076	1	-10	-07	1	<1	50
200095	CAMPBELL	CAMPBELL	44-63720	105-4400	B	1	1	03-3076	1	-10	-07	1	<1	50
200100	CAMPBELL	CAMPBELL	44-79270	105-3806	B	1	1	03-3076	1	-10	-07	1	<1	50
200106	CAMPBELL	CAMPBELL	44-82050	105-4405	B	1	1	03-3076	1	-10	-07	1	<1	50
200110	CAMPBELL	CAMPBELL	44-77110	105-2925	B	1	1	03-3176	1	-10	-07	1	<1	50
200116	CAMPBELL	CAMPBELL	44-81600	105-3694	B	1	1	03-3176	1	-10	-07	1	<1	50
200118	CAMPBELL	CAMPBELL	44-78720	105-3230	B	1	1	03-3176	1	-10	-07	1	<1	50
200125	CAMPBELL	CAMPBELL	44-82360	105-2804	10	1	1	03-3176	1	-10	-07	1	<1	50
200126	CAMPBELL	CAMPBELL	44-73500	105-2075	B	1	1	03-3176	1	-10	-07	1	<1	50
200127	CAMPBELL	CAMPBELL	44-72430	105-2072	B	1	1	03-3176	1	-10	-07	1	<1	50
200129	CAMPBELL	CAMPBELL	44-73300	105-2091	B	1	1	03-3176	1	-10	-07	1	<1	50
200136	CAMPBELL	CAMPBELL	44-66110	105-2116	B	1	1	03-3176	1	-10	-07	1	<1	50
200151	CAMPBELL	CAMPBELL	44-82270	105-2666	B	1	1	03-3176	1	-10	-07	1	<1	50
200158	CAMPBELL	CAMPBELL	44-77690	105-2550	B	1	1	04-0276	1	-10	-07	1	<1	50
200165	CAMPBELL	CAMPBELL	44-08020	105-0494	B	1	1	04-0376	1	-10	-07	1	<1	50
200169	CAMPBELL	CAMPBELL	44-51080	105-0410	B	1	1	04-0476	1	-10	-07	1	<1	50
200202	CAMPBELL	CAMPBELL	44-72440	105-5733	B	1	1	04-0376	1	-10	-07	1	<1	50
200217	CAMPBELL	CAMPBELL	44-49100	105-5911	10	1	1	04-0376	1	-10	-07	1	<1	50
200232	CAMPBELL	CAMPBELL	44-55800	105-6436	10	1	1	04-0376	1	-10	-07	1	<1	50
200233	CAMPBELL	CAMPBELL	44-57050	105-7055	B	1	1	04-0376	1	-10	-07	1	<1	50
200236	CAMPBELL	CAMPBELL	44-53110	105-6527	B	1	1	04-0376	1	-10	-07	1	<1	50
200240	CAMPBELL	CAMPBELL	44-28720	105-7663	B	1	1	04-0376	1	-10	-07	1	<1	50
200244	CAMPBELL	CAMPBELL	44-29470	105-7025	B	1	1	04-0376	1	-10	-07	1	<1	50
200253	CAMPBELL	CAMPBELL	44-14130	105-0475	B	1	1	04-0376	1	-10	-07	1	<1	50
200272	CAMPBELL	CAMPBELL	44-23430	105-7147	B	1	1	04-0476	1	-10	-07	1	<1	50
200275	CAMPBELL	CAMPBELL	44-18500	105-0710	B	1	1	04-0476	1	-10	-07	1	<1	50
200276	CAMPBELL	CAMPBELL	44-18500	105-0650	10	1	1	04-0476	1	-10	-07	1	<1	50
200280	CAMPBELL	CAMPBELL	44-16530	105-0475	B	1	1	04-0476	1	-10	-07	1	<1	50
200289	CAMPBELL	CAMPBELL	44-01600	105-7055	B	1	1	04-0576	1	-10	-07	1	<1	50
200302	CAMPBELL	CAMPBELL	44-92080	105-3561	B	1	1	04-0576	1	-10	-07	1	<1	50
200303	CAMPBELL	CAMPBELL	44-94340	105-3448	B	1	1	04-0576	1	-10	-07	1	<1	50
200304	CAMPBELL	CAMPBELL	44-95340	105-3448	B	1	1	04-0576	1	-10	-07	1	<1	50
200311	CAMPBELL	CAMPBELL	44-77220	105-5127	B	1	1	04-0576	1	-10	-07	1	<1	50
200312	CAMPBELL	CAMPBELL	44-72550	105-5772	B	1	1	04-0576	1	-10	-07	1	<1	50
200317	CAMPBELL	CAMPBELL	44-71830	105-7661	B	1	1	04-0576	1	-10	-07	1	<1	50
200323	CAMPBELL	CAMPBELL	44-71300	105-6277	B	1	1	04-0576	1	-10	-07	1	<1	50
200360	CAMPBELL	CAMPBELL	44-99180	105-0972	B	1	1	04-0776	1	-10	-07	1	<1	50
200365	CAMPBELL	CAMPBELL	44-90600	105-7358	B	1	1	04-0776	1	-10	-07	1	<1	50
200384	CAMPBELL	CAMPBELL	44-34600	105-7261	B	1	1	04-0776	1	-10	-07	1	<1	50
200353	CAMPBELL	CAMPBELL	44-22770	106-0716	B	1	1	04-3076	1	-10	-07	1	<1	50
200394	JOHNSON	JOHNSON	44-25940	106-0961	B	1	1	04-3076	1	-10	-07	1	<1	50
200403	CAMPBELL	CAMPBELL	44-00040	105-7208	10	1	1	04-0576	1	-10	-07	1	<1	50
200431	CAMPBELL	CAMPBELL	44-04870	105-5452	B	1	1	04-0576	1	-10	-07	1	<1	50
200470	CAMPBELL	CAMPBELL	44-52630	105-5461	B	1	1	04-1376	1	-10	-07	1	<1	50

TABLE 51. URANIUM IN (WYOMING) WATER

LAP ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM- INATION	UG/L (PPD)	PC/L	MO1	MO2	MEF
200473	SHERIDAN	SHERIDAN	44.08000	106.1311	B		1	041476	1	.10	.07	1	<1	50
200501	CAMPBELL	CAMPBELL	44.93050	105.7741	B		1	043776	1	.10	.07	1	<1	50
200509	CAMPBELL	CAMPBELL	44.98600	105.9050	B		1	046176	1	.10	.07	1	<1	50
200512	CAMPBELL	CAMPBELL	44.96520	105.9200	B		1	046176	1	.10	.07	1	<1	50
200515	CAMPBELL	CAMPBELL	44.93500	105.9413	B		1	046176	1	.10	.07	1	<1	50
200516	CAMPBELL	CAMPBELL	44.90380	105.9517	B		1	046176	1	.10	.07	1	<1	50
200519	CAMPBELL	CAMPBELL	44.92250	105.9050	B		1	046176	1	.10	.07	1	<1	50
200523	CAMPBELL	CAMPBELL	44.77050	105.9280	B		1	046176	1	.10	.07	1	<1	50
200534	SHERIDAN	SHERIDAN	44.86770	106.0188	B		1	046176	1	.10	.07	1	<1	50
200535	SHERIDAN	SHERIDAN	44.88610	106.0450	B		1	046176	1	.10	.07	1	<1	50
200536	SHERIDAN	SHERIDAN	44.86880	106.0527	B		1	046176	1	.10	.07	1	<1	50
200538	SHERIDAN	SHERIDAN	44.84610	106.0466	B		1	046176	1	.10	.07	1	<1	50
200542	SHERIDAN	SHERIDAN	44.83800	106.0638	B		1	046176	1	.10	.07	1	<1	50
200559	CAMPBELL	CAMPBELL	44.43020	105.5277	B		1	041076	1	.10	.07	1	<1	50
200593	CAMPBELL	CAMPBELL	44.54550	105.3125	B		1	041076	1	.10	.07	1	<1	50
200612	CAMPBELL	CAMPBELL	44.74360	105.9358	B		1	041076	1	.10	.07	1	<1	50
200619	SHERIDAN	SHERIDAN	44.68160	106.0475	B		1	046176	1	.10	.07	1	<1	50
200622	SHERIDAN	SHERIDAN	44.64880	106.1143	B		1	046176	1	.10	.07	1	<1	50
200626	SHERIDAN	SHERIDAN	44.63550	106.0200	B		1	046176	1	.10	.07	1	<1	50
200627	SHERIDAN	SHERIDAN	44.61980	106.0250	B		1	046176	1	.10	.07	1	<1	50
200632	CAMPBELL	CAMPBELL	44.53630	105.9486	B		1	046176	1	.10	.07	1	<1	50
200636	JOHNSON	JOHNSON	44.52110	106.1097	B		1	041076	1	.10	.07	1	<1	50
200640	SHERIDAN	SHERIDAN	44.60000	106.0927	B		1	041076	1	.10	.07	1	<1	50
200641	SHERIDAN	SHERIDAN	44.69800	106.1163	B		1	041076	1	.10	.07	1	<1	50
200642	SHERIDAN	SHERIDAN	44.73050	106.1197	B		1	041076	1	.10	.07	1	<1	50
200643	SHERIDAN	SHERIDAN	44.74630	106.1166	B		1	041076	1	.10	.07	1	<1	50
200657	JOHNSON	JOHNSON	44.40270	106.2994	B		1	041376	1	.10	.07	1	<1	50
200659	JOHNSON	JOHNSON	44.44580	106.2997	B		1	041376	1	.10	.07	1	<1	50
200660	JOHNSON	JOHNSON	44.43680	106.3494	B		1	041376	1	.10	.07	1	<1	50
200662	JOHNSON	JOHNSON	44.42160	106.3333	B		1	041376	1	.10	.07	1	<1	50
200671	CAMPBELL	CAMPBELL	44.34480	106.1575	B		1	041476	1	.10	.07	1	<1	50
200679	JOHNSON	JOHNSON	44.21880	105.9569	B		1	041476	1	.10	.07	1	<1	50
200708	SHERIDAN	SHERIDAN	44.50350	106.5868	B		1	042276	1	.10	.07	1	<1	50
200771	SHERIDAN	SHERIDAN	44.57550	106.6077	B		1	042276	1	.10	.07	1	<1	50
200779	SHERIDAN	SHERIDAN	44.73970	106.6088	B		1	042276	1	.10	.07	1	<1	50
200825	JOHNSON	JOHNSON	44.28110	106.6283	B		1	042276	1	.10	.07	1	<1	50
200853	SHERIDAN	SHERIDAN	44.79380	106.5475	B		1	042276	1	.10	.07	1	<1	50
200880	JOHNSON	JOHNSON	44.28800	106.4288	B		1	050376	1	.10	.07	1	<1	50
200905	SHERIDAN	SHERIDAN	44.80380	106.7625	B		1	042276	1	.10	.07	1	<1	50
201043	SHERIDAN	SHERIDAN	44.60000	106.8672	B		1	050176	1	.10	.07	1	<1	50
201043	SHERIDAN	SHERIDAN	44.57000	106.8911	B		1	050176	1	.10	.07	1	<1	50
201043	SHERIDAN	SHERIDAN	44.69770	106.9036	B		1	050176	1	.10	.07	1	<1	50
201043	SHERIDAN	SHERIDAN	44.10520	105.4100	B		1	050176	1	.10	.07	1	<1	50
201240	CAMPBELL	CAMPBELL	44.14150	105.4544	B		1	072376	1	.10	.07	1	<1	50
201247	CAMPBELL	CAMPBELL	44.16770	105.4572	B		1	072376	1	.10	.07	1	<1	50
201324	CAMPBELL	CAMPBELL	44.08800	105.2250	B		1	072376	1	.10	.07	1	<1	50
201346	CAMPBELL	CAMPBELL	44.54190	105.2083	B		1	072376	1	.10	.07	1	<1	50
201348	CAMPBELL	CAMPBELL	44.51130	105.1611	B		1	072376	1	.10	.07	1	<1	50
201349	CAMPBELL	CAMPBELL	44.51300	105.1394	B		1	072376	1	.10	.07	1	<1	50
201352	CAMPBELL	CAMPBELL	44.59270	105.1402	B		1	072376	1	.10	.07	1	<1	50

TABLE 51. URANIUM IN (WYOMING) 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
201354	CAMPBELL	CAMPBELL	44.57330	105.24113	B	1		07/24/76	1	.10	.07	1	<1	50
201357	CAMPBELL	CAMPBELL	44.60940	105.21118	B	1		07/24/76	1	.10	.07	1	<1	50
201457	JOHNSON	JOHNSON	43.66470	107.0628	7	1		07/04/76	1	.10	.07	1	<1	50
201470	JOHNSON	JOHNSON	43.67880	107.0338	7	1		07/04/76	1	.10	.07	1	<1	50
201481	JOHNSON	JOHNSON	43.67080	106.8375	10	1		07/05/76	1	.10	.07	1	<1	50
201494	JOHNSON	JOHNSON	43.71110	107.0522	10	1		07/06/76	1	.10	.07	1	<1	50
201533	JOHNSON	JOHNSON	43.65050	107.0727	6	1		07/10/76	1	.10	.07	1	<1	50
201561	JOHNSON	JOHNSON	44.18550	107.0119	7	1		07/13/76	1	.10	.07	1	<1	50
201562	JOHNSON	JOHNSON	44.17110	107.0119	6	1		07/13/76	1	.10	.07	1	<1	50
201564	JOHNSON	JOHNSON	44.14520	107.0644	7	1		07/13/76	1	.10	.07	1	<1	50
201568	JOHNSON	JOHNSON	44.06770	107.1072	7	1		07/13/76	1	.10	.07	1	<1	50
201569	JOHNSON	JOHNSON	44.03110	107.1052	7	1		07/13/76	1	.10	.07	1	<1	50
201571	JOHNSON	JOHNSON	44.02350	107.0232	7	1		07/13/76	1	.10	.07	1	<1	50
201572	JOHNSON	JOHNSON	44.01330	106.9936	7	1		07/13/76	1	.10	.07	1	<1	50
201573	JOHNSON	JOHNSON	44.01110	106.9705	6	1		07/13/76	1	.10	.07	1	<1	50
201574	JOHNSON	JOHNSON	44.01440	106.9483	6	1		07/13/76	1	.10	.07	1	<1	50
201621	CAMPBELL	CAMPBELL	44.59600	105.1188	B	1		07/22/76	9	.10	.07	1	<1	50
201625	CAMPBELL	CAMPBELL	44.51800	105.1100	B	1		07/22/76	1	.10	.07	1	<1	50
201627	CAMPBELL	CAMPBELL	44.54330	105.2183	B	1		07/23/76	1	.10	.07	1	<1	50
201628	CAMPBELL	CAMPBELL	44.51190	105.2197	B	1		07/23/76	1	.10	.07	1	<1	50
201629	CAMPBELL	CAMPBELL	44.48470	105.2225	B	1		07/23/76	1	.10	.07	1	<1	50
201643	CAMPBELL	CAMPBELL	44.23160	105.1564	10	1		07/23/76	1	.10	.07	1	<1	50
201652	CRUICK	CRUICK	44.85580	105.0591	10	1		07/23/76	1	.10	.07	1	<1	50
201653	CRUICK	CRUICK	44.87720	105.0352	10	1		07/23/76	1	.10	.07	1	<1	50
201654	CAMPBELL	CAMPBELL	44.86530	105.0069	10	1		07/23/76	1	.10	.07	1	<1	50
201657	CAMPBELL	CAMPBELL	44.82800	105.2033	10	1		07/23/76	1	.10	.07	1	<1	50
201675	CAMPBELL	CAMPBELL	44.80330	105.1955	B	1		07/22/76	1	.10	.07	1	<1	50
201710	CAMPBELL	CAMPBELL	44.12970	105.4097	B	1		10/08/76	1	.10	.07	1	<1	50
201718	CAMPBELL	CAMPBELL	44.16720	105.7702	B	1		10/08/76	1	.10	.07	1	<1	50
201741	CAMPBELL	CAMPBELL	44.02940	105.9063	B	1		10/09/76	1	.10	.07	1	<1	50
201753	JOHNSON	JOHNSON	44.02690	106.0247	B	1		10/09/76	1	.10	.07	1	<1	50
201754	JOHNSON	JOHNSON	44.00380	106.0261	B	1		10/09/76	1	.10	.07	1	<1	50
201761	JOHNSON	JOHNSON	44.10330	106.1483	B	1		10/09/76	1	.10	.07	1	<1	50
201765	JOHNSON	JOHNSON	44.11110	106.0805	B	1		10/09/76	1	.10	.07	1	<1	50
201769	JOHNSON	JOHNSON	44.09250	106.0109	B	1		10/09/76	1	.10	.07	1	<1	50
201772	CAMPBELL	CAMPBELL	44.17410	106.0447	B	1		10/09/76	1	.10	.07	1	<1	50
201784	JOHNSON	JOHNSON	44.22220	106.9286	B	1		10/10/76	1	.10	.07	1	<1	50
201793	JOHNSON	JOHNSON	44.21750	106.0347	B	1		10/10/76	1	.10	.07	1	<1	50
201797	JOHNSON	JOHNSON	44.21750	106.1175	B	1		10/10/76	1	.10	.07	1	<1	50
201799	JOHNSON	JOHNSON	44.24940	106.1361	B	1		10/10/76	1	.10	.07	1	<1	50
201815	JOHNSON	JOHNSON	44.19220	106.1450	B	1		10/10/76	1	.10	.07	1	<1	50
201818	JOHNSON	JOHNSON	44.16190	106.1575	B	1		10/10/76	1	.10	.07	1	<1	50
201822	SHERIDAN	SHERIDAN	44.65080	107.0150	B	1		05/26/76	1	.10	.07	1	<1	50
201867	JOHNSON	JOHNSON	44.15690	106.9180	B	1		05/26/76	1	.10	.07	1	<1	50
201870	JOHNSON	JOHNSON	44.15040	106.9646	7	1		05/26/76	1	.10	.07	1	<1	50
201872	JOHNSON	JOHNSON	44.13190	106.9646	7	1		05/26/76	1	.10	.07	1	<1	50
201873	JOHNSON	JOHNSON	44.17000	106.9000	7	1		05/26/76	1	.10	.07	1	<1	50
201874	JOHNSON	JOHNSON	44.13130	106.9130	7	1		05/26/76	1	.10	.07	1	<1	50
201917	JOHNSON	JOHNSON	44.52910	106.8777	6	1		06/01/76	1	.10	.07	1	<1	50
201921	JOHNSON	JOHNSON	44.46880	106.9025	6	1		06/01/76	1	.10	.07	1	<1	50
201930	JOHNSON	JOHNSON	44.32380	106.8838	6	1		06/01/76	1	.10	.07	1	<1	50
201943	CAMPBELL	CAMPBELL	44.11520	105.4505	6	1		07/20/76	1	.10	.07	1	<1	50

TABLE 51. URANIUM IN (WYOMING) 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
W12583	FREMONT	FREMONT	42.66110	108.6131	7	1		062977	1	.05	.03	1	<1	35
W12585	FREMONT	FREMONT	42.61920	108.6169	7	1		062977	1	.05	.03	1	<1	35
W12586	FREMONT	FREMONT	42.61540	108.6169	7	1		062977	1	.05	.03	1	<1	35
W12721	FREMONT	FREMONT	42.64970	108.6975	7	1		070577	1	.05	.03	1	<1	35
W13062	SUBLETTE	SUBLETTE	42.58090	109.0847	7	1		072477	1	.05	.03	1	<1	35
W13131	SUBLETTE	SUBLETTE	42.58090	109.0847	7	1		072477	1	.05	.03	1	<1	35
W130727	MUT SPRINGS	MUT SPRINGS	42.67000	109.5169	7	1		062576	1	.05	.03	1	<1	17
W10860	NATHONA	NATHONA	42.62500	108.9311	8	1		101177	1	.05	.03	1	<1	35
W08918	NATHONA	NATHONA	43.17000	107.1028	8	1		082979	1	.04	.03	<1	<1	35
W09411	FREMONT	FREMONT	43.38280	107.3019	8	1		092677	1	.04	.03	<1	<1	35
W12500	FREMONT	FREMONT	42.62920	108.7694	7	1		062877	1	.04	.03	<1	<1	35
W13140	SUBLETTE	SUBLETTE	42.64940	109.6747	7	1		072477	1	.04	.03	<1	<1	35
W100734	LINCOLN	LINCOLN	42.83080	110.9534	1	1		062776	1	.04	.03	<1	<1	17
W18986	CONVERSE	CONVERSE	42.47220	106.0003	7	1		062777	1	.04	.03	<1	<1	35
W20307	ALBANY	ALBANY	42.45270	105.4411	6	1		082777	1	.04	.03	<1	<1	35
W20330	ALBANY	ALBANY	42.34280	105.8831	6	1		090677	1	.04	.03	<1	<1	35
W20637	CONVERSE	CONVERSE	42.61860	105.8058	6	1		090477	1	.04	.03	<1	<1	35
W20718	CONVERSE	CONVERSE	42.44190	105.6875	6	1		090177	1	.04	.03	<1	<1	35
W22104	CONVERSE	CONVERSE	42.77890	105.1522	8	1		091077	1	.04	.03	<1	<1	35
W08142	JOHNSON	JOHNSON	43.88000	106.1883	8	1		112677	1	.03	.02	<1	<1	35
W09130	NATHONA	NATHONA	43.42500	107.1908	7	1		090877	1	.03	.02	<1	<1	35
W09416	NATHONA	NATHONA	43.44750	107.3950	7	1		092677	1	.03	.02	<1	<1	35
W09417	NATHONA	NATHONA	43.44750	107.3950	7	1		092677	1	.03	.02	<1	<1	35
W09418	NATHONA	NATHONA	43.47970	107.4397	6	1		092677	1	.03	.02	<1	<1	35
W09419	NATHONA	NATHONA	43.46810	107.4400	6	1		092677	1	.03	.02	<1	<1	35
W09492	FREMONT	FREMONT	43.36310	107.4597	8	1		092877	1	.03	.02	<1	<1	35
W09493	FREMONT	FREMONT	43.35310	107.4597	8	1		092877	1	.03	.02	<1	<1	35
W12497	FREMONT	FREMONT	42.44780	108.9947	7	1		062477	1	.03	.02	<1	<1	35
W12521	FREMONT	FREMONT	42.84250	108.9311	6	1		062877	1	.03	.02	<1	<1	35
W13058	FREMONT	FREMONT	42.51940	109.0407	7	1		072477	1	.03	.02	<1	<1	35
W13065	SUBLETTE	SUBLETTE	42.50810	109.0756	6	1		072477	1	.03	.02	<1	<1	35
W13071	SUBLETTE	SUBLETTE	42.50810	109.1761	6	1		072477	1	.03	.02	<1	<1	35
W13079	SUBLETTE	SUBLETTE	42.50780	109.2072	6	1		072477	1	.03	.02	<1	<1	35
W13097	SUBLETTE	SUBLETTE	42.50780	109.4614	6	1		072477	1	.03	.02	<1	<1	35
W13098	SUBLETTE	SUBLETTE	42.50920	109.4614	6	1		072477	1	.03	.02	<1	<1	35
W13112	SUBLETTE	SUBLETTE	42.50940	109.4572	7	1		072477	1	.03	.02	<1	<1	35
W13120	SUBLETTE	SUBLETTE	42.50940	109.4217	7	1		072477	1	.03	.02	<1	<1	35
W13134	SUBLETTE	SUBLETTE	42.50810	109.5558	7	1		072477	1	.03	.02	<1	<1	35
W13135	SUBLETTE	SUBLETTE	42.50810	109.5558	7	1		072477	1	.03	.02	<1	<1	35
W20600	ALBANY	ALBANY	42.46140	109.5581	7	1		061676	1	.03	.02	<1	<1	35
W100733	FREMONT	FREMONT	43.00780	105.5847	6	1		072377	1	.03	.02	<1	<1	35
W18963	LARBDON	LARBDON	42.21440	106.8353	1	1		062376	1	.03	.02	<1	<1	17
W20691	CONVERSE	CONVERSE	42.33940	106.4072	8	1		083077	1	.03	.02	<1	<1	35
W20728	ALBANY	ALBANY	42.25000	105.4486	8	1		083177	1	.03	.02	<1	<1	35
W21039	CONVERSE	CONVERSE	42.54780	105.0647	6	1		091277	1	.03	.02	<1	<1	35
W08650	FREMONT	FREMONT	43.05500	107.5358	6	1		100577	1	.02	.01	<1	<1	35
W09133	NATHONA	NATHONA	43.47000	107.2250	6	1		090877	1	.02	.01	<1	<1	35
W12430	FREMONT	FREMONT	42.50060	108.7150	7	1		062477	1	.02	.01	<1	<1	35
W12494	FREMONT	FREMONT	42.44310	108.9897	7	1		062477	1	.02	.01	<1	<1	35
W12528	FREMONT	FREMONT	42.73280	108.9050	7	1		062877	1	.02	.01	<1	<1	35
W12501	FREMONT	FREMONT	42.50000	108.7192	7	1		062877	1	.02	.01	<1	<1	35
W12562	FREMONT	FREMONT	42.62190	108.7544	7	1		062877	1	.02	.01	<1	<1	35

TABLE 51. URANIUM IN (WYOMING) WATER

LAH ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM- INATION	UG/L (PPB)	PCI/L	MU1	MO2	REF
220611		CUNYERSE	42.45420	105.48369	7	1		063077	1	.01	.01	<1	<1	.
220618		ALBANY	42.40030	105.50039	6	1		063177	1	.01	.01	<1	<1	.
220622		ALBANY	42.42610	105.50033	7	1		063177	1	.01	.01	<1	<1	.
220627		CUNYERSE	42.47670	105.59933	6	1		063177	1	.01	.01	<1	<1	.
220713		CUNYERSE	42.50890	105.4419	6	1		063177	1	.01	.01	<1	<1	.
220721		CUNYERSE	42.48110	105.4219	6	1		063177	1	.01	.01	<1	<1	.
220727		CUNYERSE	42.55030	105.6980	6	1		063177	1	.01	.01	<1	<1	.
220812		CUNYERSE	42.48310	105.4873	6	1		060577	1	.01	.01	<1	<1	.
220875		CUNYERSE	42.42600	105.4901	6	1		060577	1	.01	.01	<1	<1	.
220980		CUNYERSE	42.495000	105.5778	6	1		060977	1	.01	.01	<1	<1	.

APPENDIX 1
IDENTIFICATION OF MUNICIPAL WATER SUPPLIES LISTED IN TABLES

Supply number	Water treatment plant name	Fraction of total demand by water supply (%)	Supply number	Water treatment plant name	Fraction of total demand by water supply (%)
1	Putnam station	10	28	Trap Falls	26
2	Shades Mountain	90	29	West Hartford	97
3	Mobile	100	30	Whitney	13
4	Court Street	39	31	Lake Gaillard	41
5	Day Street	61	32	McMillan	55
6	Verde River	12	33	Well No. 7	100
7	Squaw Peak	30	34	Hialeah	40
8	Verde well field	17	35	Orr	60
9	Scottsdale Well No. 36	15	36	Cosme	100
10	South-side wells	33	37	Tampa water works	97
11	North-side wells	33	38	Hemphill	100
12	Upper Santa Cruz wells	33	39	Cherokee Hill	100
13	Composite of wells No. 3, No. 27, and No. 31	100	40	Kaimuki	13
14	Long Beach	60	41	Beretania pumping station	23
15	La Verne	40	42	Kahili underground station	21
16	San Fernando Reservoir	60	43	Chicago Avenue station	46
17	Orinda	99	44	Lake View station	20
18	Sacramento filter plant	85	45	South District station	34
19	Alvarado	47	46	Composite of six group wells	8
20	Crystal Springs Reservoir	8	47	Filtration plant	100
21	San Andreas Reservoir	2	48	Three Rivers filtration plant	100
22	Composite of 119 wells	80	49	Gray-Hobart filtration plant	100
23	Moffat	46	50	Fall Creek	45
24	Marston Lake North-side	31	51	White River plant	55
25	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 Lusa	100
58	Wichita treatment plant	100	86	Boonton Reservoir	100
59	Louisville treatment plant	100	87	Wanaque Reservoir	45
60	Lula Street plant, 7 wells	26	88	Cedar Grove	55
61	Lafayette Street plant, 3 wells	10	89	Little Falls	47
62	Government Street plant, 5 wells	37	90	Wanaque Reservoir	53
63	Bankston Street plant, 5 wells	27	91	West Mesa station	4
64	Algiers	3	92	Santa Barbara station	34
65	Carrollton	97	93	Eubank station	50
66	Cross Lake	74	94	Feura Bush	92
67	McNeill	26	95	Buffalo filtration plant	100
68	Montebello	55	96	Catskill and Delaware supplies	79
69	Ashburton	45	97	Croton supply	18
70	Norumbega	100	98	Jamaica Wells (8, 8A, 17A, and 31)	3
71	Little River (Cobble Mountain Reservoir)	91	99	Lake Ontario filter plant	21
72	Ludlow	9	100	Upland Supply	79
73	Holden Reservoir	35	101	Syracuse treatment plant	100
74	Water Works Park station	100	102	Saw Mill Reservoir	18
75	Flint River filtration plant	100	103	Grassy Sprain Reservoir	17
76	Filtration plant	100	104	Catskill Aqueduct	65
77	Fridley filtration plant	51	105	Hoskins	100
78	Columbia Heights filtration plant	49	106	Greensboro filter plant	100
79	McCarron purification plant	90	107	Akron treatment plant	100
80	Jackson treatment plant	100	108	Cincinnati	100
81	Kansas City treatment plant	100	109	Nottingham filtration plant	100
82	Howard Bend	34	110	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	Bull Run Headworks	100	145	Heights well field	14
118	Chestnut Street filtration plant	100	146	East End well field	5
119	Torresdale filtration plant	50	147	Southwest well field	18
120	Belmont filtration plant	50	148	San Jacinto	24
121	Aspinwall filtration plant	60	149	Northeast well field	13
122	Aldrich filtration plant	40	150	Composite, Sand Hills well field	65
123	Providence filter plant	92	151	Well No. 102 in Shallowater well field	10
124	Chattanooga	100	152	4 wells at Market Street station	
125	Allen filtration plant	28	153	Little Cottonwood	11
126	Sheahan filtration plant	28	154	Big Cottonwood	30
127	McCord filtration plant	16	155	Big Cottonwood	30
228	Parkway filtration plant	28	156	Mountain Dell	14
229	Nashville	100	157	City Creek	9
130	Composite of wells southwest of Amarillo	55	158	Artesian wells, 3rd East station	4
131	Composite of 25 wells in Carson County	45	159	Moores Bridges	62
132	Filter Plant 1	53	160	37th Street	38
133	Filter Plant 2	47	161	Douglasdale Road filtration plant	100
134	Cunningham	100	162	Lake Youngs plant	100
135	Elm Fork	67	163	Electric Well No. 2	45
136	Bachman	26	164	Tacoma	94
137	Lake Lavon	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 4	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. Ensminger	8. PERFORMING ORGANIZATION REPORT NO. ORNL/EIS-192/V4	
9. PERFORMING ORGANIZATION NAME AND ADDRESS Information Center Complex Information Division Oak Ridge National Laboratory Oak Ridge, Tennessee 37830	10. PROGRAM ELEMENT NO.	
		11. CONTRACT/GRANT NO.
12. SPONSORING AGENCY NAME AND ADDRESS Office of Drinking Water U.S. Environmental Protection Agency Washington, D.C. 20460	13. TYPE OF REPORT AND PERIOD COVERED	
		14. SPONSORING AGENCY CODE
15. SUPPLEMENTARY NOTES		
16. ABSTRACT <p>This report summarizes published information concerning the concentrations of uranium in 89 994 U.S. surface, ground, and domestic waters. Sources surveyed included the open literature, state health departments, federal agencies, and personal contacts. For each state, samples were geographically located, identified by type and use, and tabulated by decreasing uranium concentration. Histograms covering 14 concentration ranges were prepared for all surface, ground, and domestic water samples of each state and for the entire United States. Estimates were made of the population-weighted average concentrations of uranium in domestic waters of each state. Based on these averages, alpha radiation bone doses were computed for lifetime consumptions of each water. In addition, the fractions of water supplies in each state producing water containing uranium in excess of 1, 5, 10, and 20 pCi/L were estimated. An extensive discussion of analytical methods used to determine uranium in surface and ground waters was also included.</p> <p>The concentrations of uranium in 34 561 U.S. surface waters ranged from 0.01 to 582.38 pCi/L and averaged 1.06 pCi/L. In 55 433 U.S. ground water samples the concentrations of uranium ranged from 0.01 to 652.80 pCi/L and averaged 3.18 pCi/L. Uranium in 28 239 domestic water sources ranged from 0.07 to 652.80 pCi/L and averaged 1.73 pCi/L. The population-weighted average concentration of uranium in U.S. domestic waters was estimated to be 0.8 pCi/L.</p>		
17. KEY WORDS AND DOCUMENT ANALYSIS		
a. DESCRIPTORS Uranium Surface Water Ground Water Domestic Water Drinking Water	b. IDENTIFIERS/OPEN ENDED TERMS Alpha radiation bone dose Population-weighted average concentration Population dose Occurrence	c. CUSATI Field/Group 08H 68D
18. DISTRIBUTION STATEMENT Release to public	19. SECURITY CLASS (This Report) Unclassified	21. NO. OF PAGES 584
	20. SECURITY CLASS (This page) Unclassified	22. PRICE

EPA Form 2220-1 (Rev. 4-77) PREVIOUS EDITIONS ARE OBSOLETE