Monsanto Site file

Golder Associates Inc.

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Golder Associates

February 27, 1992

Our ref: 913-1101.210

Monsanto Company
P.O. Box 816
Soda Springs, Idaho 83276

ATTENTION: Mr. R. L. Geddes, Senior Environmental Engineer

RE: RI/FS SCHEDULE AND PRELIMINARY RESULTS OF GROUNDWATER SAMPLING

Dear Bob:

We received the final water quality analyses (with the exception of tritium) on February 21, 1992. These data have been entered into the water-quality data base for the site. A preliminary print out from the data base is included with this letter. Sampling locations are shown on the attached figures. A final version of the water-quality data will be provided at a later date.

Please also find enclosed a revised RI/FS project schedule. Based on receipt of the water and soil samples by February 21, 1992, we estimate submission of the Preliminary Site Characterization Summary Report by April 23, 1992. Work on the Phase I FS has commenced with report submission planned for May 24, 1992. I have also indicated that the second round of sampling would commence in early May 1992, concurrent with that planned by Kerr McGee.

If you have any questions, please contact me.

Sincerely,

GOLDER ASSOCIATES INC.

David Banton
Associate

DB/cla

cc: ✓Tim Brincefield, EPA
Dale Wilson, Monsanto
Steve Krchma, Monsanto

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2.3 0002 6321

PRELIMINARY DRAFT

ENVIRONMENTAL ISOTOPES FOR GROUNDWATER AND SPRINGS– MONSANTO, ID

SAMPLE NUMBER (if any)	SAMPLE DATE mm/dd/yy	PRIMARY STATION CODE	WELL NUMBER	AGENCY	DEPTH TO WATER (feet)	WATER LEVEL ELEVATION (feet)	CARBON-14	ERR (+/-)	OXYGEN-18	DEUTERIUM	TRITIUM	ERR (+/-)	COMMENTS
BOY SCOUT	10/28/91		BOY SCOUT	EPA			10700	385	-17.6	-137			
DOC	10/25/91		DOC	EPA			19705	1125	-17.2	-133			
FINCH	10/28/91		FINCH	EPA			14650	490	-17.9	-136			
FORMATION A	10/24/91		FORMATION A	EPA			17620	600	-18.0	-136			
FORMATION B	10/24/91		FORMATION B	EPA			16415	530	-18.0	-142			
FORMATION C	10/25/91		FORMATION C	EPA			16100	510	-18.0	-138			
HOOPER	10/20/91		HOOPER	EPA			>25000		-17.0	-132			
KELLY	10/28/91		KELLY	EPA			10985	405	-17.7	-137			
LEDGER A	10/24/91		LEDGER A	EPA			15780	510	-18.0	-138			
LEDGER B	10/24/91		LEDGER B	EPA			17245	750	-17.8	-138			
LEDGER C	10/25/91		LEDGER C	EPA			16030	510	-17.9	-139			
LEWIS WELL	12/4/91		LEWIS	EPA			12100	520	-17.6	-136			
SPRING BOX	10/28/91		SPRING BOX	EPA			11660	320	-17.6	-136			
TW-10-RFK	10/21/91	IDD081830994010	TW-10	EPA	15.76	5869.77	8590	220	-17.1	-132			
TW-12-RFK	10/21/91	IDD081830994012	TW-12	EPA	76.20	5863.03	13570	380	-17.8	-137			
TW-15-RFK	10/20/91	IDD081830994015	TW-15	EPA	22.67	5965.60	12775	360	-17.8	-137			
TW-20-RFK-A	10/27/91	IDD081830994018	TW-18	EPA	63.40	5933.49	7930	205	-15.8	-125			
TW-20-RFK-B	10/27/91	IDD081830994020	TW-20	EPA	31.57	5861.80	7110	190	-15.8	-124			

PRELIMINARY DRAFT

PHYSICAL MEASUREMENTS AND PARAMETERS –GROUNDWATER and SPRING SAMPLES– MONSANTO, ID

SAMPLE NUMBER (if any)	SAMPLE DATE mm/dd/yy	PRIMARY STATION CODE	WELL NUMBER	AGENCY	DEPTH TO WATER (feet)	WATER LEVEL ELEVATION (feet)	LAB pH	SPECIFIC CONDUCTANCE (µmhos/cm²)	QUAL	FIELD pH (LITMUS)	FIELD pH (LAB)	FIELD TEMP-ERATURE (°C)	FIELD eH (mV)
BOY SCOUT	10/24/91		BOY SCOUT	EPA			7.7	718		6.0	8.0	8	
CALF SPRING	10/16/91		CALF	EPA			6.7	1320	J	6.4	7.0	14	139
DOC	10/25/91		DOC	EPA			6.0	1510			6.2	10	62
FINCH	10/24/91		FINCH	EPA			7	1360		6.0	7.2	9	
FORMATION A	10/24/91		FORMATION A	EPA			6.6	968		6.4	6.9	12	
FORMATION B	10/24/91		FORMATION B	EPA			7.5	718		6.5	8.1	10	
FORMATION C	10/24/91		FORMATION C	EPA			7.2	888		6.5	7.4	11	
HARRIS	10/23/91		HARRIS	EPA			7	956			7.4	10	150
HOMESTEAD	10/17/91		HOMESTEAD	EPA			6.8	1070	J	6.8	6.9	10.5	158
HOOPER	10/20/91		HOOPER	EPA			5.9	1460		6.4	6.0	11	130
KELLY A	10/28/91		KELLY	EPA			7.9	854		6.0	7.7	4	
KELLY B	10/28/91		KELLY	EPA			7.9	814		6.0	7.7	4	
LEDGER A	10/24/91		LEDGER A	EPA			7.1	780		6.5	7.4	9	
LEDGER B	10/24/91		LEDGER B	EPA			7.2	768		6.5	8.1	10	
LEDGER C	10/24/91		LEDGER C	EPA			7.1	797		6.2	7.5	9	
LEWIS	10/23/91		LEWIS	EPA			6.8	1500		6.4	7.0	9	150
MORMON	10/22/91		MORMON A	EPA			7.2	1410		6.5		11.5	137
MORMON B	10/16/91		MORMON B	EPA			6.7	1510	J	6.4	7.0	14	138
MORMON C	10/16/91		MORMON C	EPA			6.7	1050	J	6.8	6.9	12	177
PW-01-RFK	10/16/91		PW-01	EPA	110.24	5876.36	6.7	1540	J	6.8	6.7	10.5	142
PW-02-RFK	10/16/91		PW-02	EPA			6.7	1030	J	6.8	6.8	10.5	174
PW-03-RFK	10/15/91		PW-03	EPA	126.46	5862.13	6.8	1010	J	6.9		10.5	180
PW-04-RFK	10/16/91		PW-04	EPA			6.8	838	J	6.8		10.5	85
SOUTHWEST	10/22/91		SOUTHWEST	EPA			6.5	1620		6.5	6.8	10	175
SPRING BOX	10/24/91		SPRING BOX	EPA			7.4	752		6.0	7.8	9	
TW-02-RFK	10/17/91	IDD081830994002	TW-02	EPA			6.5	1020	J	6.8	7.2	11	173
TW-09-RFK	10/17/91	IDD081830994009	TW-09	EPA	9.49	5875.42	6	1910	J	6.5	6.2	12	50
TW-10-RFK	10/21/91	IDD081830994010	TW-10	EPA	15.76	5869.77	7.1	1410		6.4	7.4	14	
TW-11-RFK	10/27/91	IDD081830994011	TW-11	EPA	74.63	5863.40	6.9	1870		6.4	7.2	10	
TW-12-RFK	10/21/91	IDD081830994012	TW-12	EPA	76.20	5863.03	6.8	4620		6.5	7.1	11	110
TW-13-RFK	10/20/91	IDD081830994013	TW-13	EPA	21.60	5966.55	7	774		6.8	7.2	10.5	176
TW-15-RFK	10/20/91	IDD081830994015	TW-15	EPA	22.67	5965.60	7	786		6.4	7.2	10.5	
TW-16-RFK	10/23/91	IDD081830994016	TW-16	EPA	65.74	5932.65	6.4	1430		6.2	6.8	8	171
TW-18-RFK	10/23/91	IDD081830994018	TW-18	EPA	63.40	5933.49	6	2000		6.5	6.3	8.5	118
TW-20-RFK	10/27/91	IDD081830994020	TW-20	EPA	31.57	5861.80	6.9	1990		6.4	7.0	12	
TW-21-RFK	10/18/91	IDD081830994021	TW-21	EPA	26.77	5866.91	6.1	1920	J	6.4	6.3	8.8	52
TW-22-RFK	10/22/91	IDD081830994022	TW-22	EPA	73.38	5881.32	6.8	1660		6.5	6.9	12	119
TW-22-RFK-F	10/22/91	IDD081830994022	TW-22	EPA	73.38	5881.32							

PRELIMINARY DRAFT

PHYSICAL MEASUREMENTS AND PARAMETERS –GROUNDWATER and SPRING SAMPLES– MONSANTO, ID

SAMPLE NUMBER (If any)	SAMPLE DATE mm/dd/yy	PRIMARY STATION CODE	WELL NUMBER	AGENCY	DEPTH TO WATER (feet)	WATER LEVEL ELEVATION (feet)	LAB pH	SPECIFIC CONDUCTANCE (µmhos/cm²)	QUAL	FIELD pH (LITMUS)	FIELD pH (LAB)	FIELD TEMP-ERATURE (°C)	FIELD eH (mV)
TW-23-RFK	10/22/91	IDD081830994023	TW-23	EPA	73.99	5880.53	6	1940		6.4	6.3	12	34
TW-26-RFK	10/20/91	IDD081830994026	TW-26	EPA	89.10	5902.32	6.7	1730		6.0	6.9	12	88
TW-28-RFK	10/17/91	IDD081830994028	TW-28	EPA	44.46	5944.94	6	1640	J	6.8	6.3	9	86
TW-29-RFK	10/17/91	IDD081830994029	TW-29	EPA	44.65	5944.94	6.4	1040	J	6.8	6.8	10	177
TW-30-CCY	10/18/91	IDD081830994030	TW-30	EPA	63.07	5929.41	6.4	2430		6.4	7.0	12	60
TW-30-CCY-F	10/18/91	IDD081830994030	TW-30	EPA	63.07	5929.41							
TW-32-RFK	10/26/91	IDD081830994032	TW-32	EPA	32.73	5943.18	7.1	1250		6.8	7.2	10	200
TW-32-RFK-F	10/26/91	IDD081830994032	TW-32	EPA	32.73	5943.18							
TW-33-RFK	10/22/91	IDD081830994033	TW-33	EPA	31.80	5943.88	7.2	1130		6.4	7.3	11.5	98
TW-33-RFK-F	10/22/91	IDD081830994033	TW-33	EPA	31.80	5943.88							
TW-34-RFK	10/18/91	IDD081830994034	TW-34	EPA	31.64	5861.79	7.5	928	J	6.8	7.4	14	80
TW-35-RFK	10/21/91	IDD081830994035	TW-35	EPA	34.61	5862.55	6.3	2170		6.4	6.6	10	
TW-36-RFK	10/26/91	IDD081830994036	TW-36	EPA	32.14	5874.67	6.8	1830		6.8	7.0	11	
TW-37-RFK	10/21/91	IDD081830994037	TW-37	EPA	71.77	5887.40	6.6	1270		6.4	6.7	14	
TW-38-CCY	10/24/91	IDD081830994038	TW-38	EPA	97.92	5874.99	7.2	1380			7.4		150
TW-38-CCY-F	10/24/91	IDD081830994038	TW-38	EPA	97.92	5874.99							
TW-39-RFK	10/21/91	IDD081830994039	TW-39	EPA	35.28	5861.79	6.5	2060		6.4	6.8	11	
TW-40-RFK	10/27/91	IDD081830994040	TW-40	EPA	88.47	5901.47	6.5	3940		6.4	6.4	20	170
TW-40-RFK-F	10/27/91	IDD081830994040	TW-40	EPA	88.47	5901.47							
TW-41-RFK	10/29/91	IDD081830994041	TW-41	EPA	62.71	5931.30	6.6	1730		6.5	6.7	9	160
TW-42-RFK	10/27/91	IDD081830994042	TW-42	EPA	85.83	5904.24	6.8	2070		6.8	6.8	18	180
TW-42-RFK-F	10/27/91	IDD081830994042	TW-42	EPA	85.83	5904.24							
TW-43-CCY	10/28/91	IDD081830994043	TW-43	EPA	88.11	5900.97	6.6	3540		6.8		14	
TW-43-CCY-F	10/28/91	IDD081830994043	TW-43	EPA	88.11	5900.97							
TW-44-RFK	10/20/91	IDD081830994044	TW-44	EPA			6.6	1660		6.5	6.7	20	80
TW-44-RFK-F	10/20/91	IDD081830994044	TW-44	EPA									
TW-45-RFK	10/21/91	IDD081830994045	TW-45	EPA	74.61	5884.56	5.8	1930		6.4	6.2	12	60
TW-48-RFK	10/23/91	IDD081830994048	TW-48	EPA	62.89	5926.24	7	911		6.2	7.2	8	76
TW-49-RFK	10/23/91	IDD081830994049	TW-49	EPA	73.78	5923.16	6.7	1010		6.4	6.9	8	158
TW-50-RFK	10/23/91	IDD081830994050	TW-50	EPA	60.73	5932.21	7.1	1780		6.2	6.9	10	51
TW-50-RFK-F	10/23/91	IDD081830994050	TW-50	EPA	60.73	5932.21							

PRELIMINARY DRAFT

PHYSICAL MEASUREMENTS AND PARAMETERS –GROUNDWATER and SPRING SAMPLES– MONSANTO, ID

SAMPLE NUMBER (If any)	SAMPLE DATE mm/dd/yy	FIELD CONDUCT-IVITY (µmhos/cm²)	FIELD TURBIDITY (NTU)	TOTAL DISSOLVED SOLIDS (mg/L)	QUAL	AMMON-IUM as N (mg/L)	QUAL	BICARB-ONATE (mg/L)	QUAL	CARBO-NATE (mg/L)	QUAL	CHLOR-IDE (mg/L)	QUAL	FLUOR-IDE (mg/L)	QUAL	HYDRO-XIDE (mg/L)	QUAL
BOY SCOUT	10/24/91	817		414		0.18	U	491		0		10		0.26		0	
CALF SPRING	10/16/91	1228	0.8	807		0.1	U	542		0		87	J	3		0	
DOC	10/25/91	1440		812		0.6	U	496		0		14		0.38		0	
FINCH	10/24/91	1271		706		1.44		478		0		156		0.25		0	
FORMATION A	10/24/91	969		546		0.1	U	599		0		5		0.29		0	
FORMATION B	10/24/91	897		412		0.43	U	527		0		10		0.23		0	
FORMATION C	10/24/91	920		488		0.1	U	617		0		8		0.26		0	
HARRIS	10/23/91		6	532		0.1	U	638		0		7		0.66		0	
HOMESTEAD	10/17/91	1278	0.4	731		0.1	U	724		0		17		0.4		0	
HOOPER	10/20/91	1390	1	812		0.54	U	1002		0		23		0.42		0	
KELLY A	10/28/91	1006	3.5	522		0.1	U	484		0		46		0.29		0	
KELLY B	10/28/91	1006	3.5	500		0.1	U	484		0		55		0.3		0	
LEDGER A	10/24/91	798		442		0.1	U	527		0		7		0.24		0	
LEDGER B	10/24/91	810		410		0.1	U	527		0		7		0.21		0	
LEDGER C	10/24/91	813		460		0.1	U	533		0		4		0.25		0	
LEWIS	10/23/91	1503		930		0.13	U	599		0		76		0.42		0	
MORMON	10/22/91	1441	2	780		0.1	U	551		0		113		2.2		0	
MORMON B	10/16/91	1314	0.6	833		0.1	U	536		0		95	J	1.6		0	
MORMON C	10/16/91	1039	0.3	705		0.1	U	536		0		37	J	1.2		0	
PW-01-RFK	10/16/91	1162	0.7	960		0.1	U	452		0		136		1.3		0	
PW-02-RFK	10/16/91	992	1.8	625		0.25	U	443		0		28		0.4		0	
PW-03-RFK	10/15/91	995	0.7	653	J	0.26	U	428	J	0	J	35		0.34		0	J
PW-04-RFK	10/16/91	894	4	585		0.1	U	427		0		14		0.23		0	
SOUTHWEST	10/22/91	1496	1	844		0.1	U	981		0		21		1.1		0	
SPRING BOX	10/24/91	764		428		0.1	U	503		0		8		0.26		0	
TW-02-RFK	10/17/91	1033	1	631		0.1	U	472		0		17		0.2		0	
TW-09-RFK	10/17/91	1863	3	1090		0.74	U	1292	J	0	J	24		0.34		0	J
TW-10-RFK	10/21/91	1353	1.5	756		0.1	U	498		0		145		1.8		0	
TW-11-RFK	10/27/91	1820	3	1152		0.1	U	496		0		183		0.21		0	
TW-12-RFK	10/21/91	4240	1	2740		100		515		0		516		0.29		0	
TW-13-RFK	10/20/91	857	3	424		0.31	U	498		0		13		0.23		0	
TW-15-RFK	10/20/91	826	1	457		0.15	U	509		0		15		0.24		0	
TW-16-RFK	10/23/91	1311	3	830		0.16	U	720		0		46		4.1		0	
TW-18-RFK	10/23/91	1747	2	1064		0.35	U	1341		0		17		0.23		0	
TW-20-RFK	10/27/91	1980	2	1298		0.1	U	394		0		176		6.97		0	
TW-21-RFK	10/18/91	1970	3	1120		0.36	U	1416	J	0	J	21		0.2		0	J
TW-22-RFK	10/22/91	1634	9	1070		3.9		696		0		62		6.9		0	
TW-22-RFK-F	10/22/91																

PRELIMINARY DRAFT

PHYSICAL MEASUREMENTS AND PARAMETERS –GROUNDWATER and SPRING SAMPLES– MONSANTO, ID

SAMPLE NUMBER (If any)	SAMPLE DATE mm/dd/yy	FIELD CONDUCT-IVITY (µmhos/cm²)	FIELD TURBIDITY (NTU)	TOTAL DISSOLVED SOLIDS (mg/L)	QUAL	AMMON-IUM as N (mg/L)	QUAL	BICARB-ONATE (mg/L)	QUAL	CARBO-NATE (mg/L)	QUAL	CHLOR-IDE (mg/L)	QUAL	FLUOR-IDE (mg/L)	QUAL	HYDRO-XIDE (mg/L)	QUAL
TW-23-RFK	10/22/91	1838	2	1220		0.63	U	908		0		78		0.59		0	
TW-26-RFK	10/20/91	1757	4	1180		0.18		560		0		104		1.02		0	
TW-28-RFK	10/17/91	1625	2	976		0.1	U	1080	J	0	J	21		0.15		0	J
TW-29-RFK	10/17/91	1169	0.3	667		0.1	U	611	J	0	J	18		0.22		0	J
TW-30-CCY	10/18/91	2300	18	1530		0.57	U	472		0		313		3		0	
TW-30-CCY-F	10/18/91																
TW-32-RFK	10/26/91	1275	40	676		5.7		987		0		108		0.25		0	
TW-32-RFK-F	10/26/91																
TW-33-RFK	10/22/91	1172	50	608		1.96		478		0		128		0.37		0	
TW-33-RFK-F	10/22/91																
TW-34-RFK	10/18/91	1068	3	632		0.1	U	448	J	0	J	21		0.94		0	J
TW-35-RFK	10/21/91	2090	5	1240		0.18	U	1452		0		39		0.24		0	
TW-36-RFK	10/26/91	1878	1.5	964		0.1	U	424		0		342		5.00		0	
TW-37-RFK	10/21/91	1234	3	772		1.32		417		0		59		19.93		0	
TW-38-CCY	10/24/91	1240	95	812		2.1		472		0		86		0.24		0	
TW-38-CCY-F	10/24/91																
TW-39-RFK	10/21/91	1984	1	1330		0.1	U	498		0		183		6.34			
TW-40-RFK	10/27/91	3820	15	2668		0.21	U	327		0		679		7.89		0	
TW-40-RFK-F	10/27/91																
TW-41-RFK	10/29/91	1703	4	1052		0.1	U	545		0		139		4.8		0	
TW-42-RFK	10/27/91	2090	7	1280		0.1	U	508		0		229		4.4		0	
TW-42-RFK-F	10/27/91																
TW-43-CCY	10/28/91	3380	100	2330		0.34	U	339		0		571		11		0	
TW-43-CCY-F	10/28/91																
TW-44-RFK	10/20/91	1648	20	843		0.47	U	1108		0		23		0.46		0	
TW-44-RFK-F	10/20/91																
TW-45-RFK	10/21/91	1864	1.5	1130		0.9	U	1087		0		65		1.21		0	
TW-48-RFK	10/23/91	913	5	487		0.1	U	472		0		19		0.23		0	
TW-49-RFK	10/23/91	760	1	572		0.1	U	544		0		17		0.23		0	
TW-50-RFK	10/23/91		100	992		0.18	U	472		0		183		0.56		0	
TW-50-RFK-F	10/23/91																

PRELIMINARY DRAFT

PHYSICAL MEASUREMENTS AND PARAMETERS –GROUNDWATER and SPRING SAMPLES– MONSANTO, ID

SAMPLE NUMBER (if any)	SAMPLE DATE mm/dd/yy	NITRATE/ NITRITE (mg/L)	QUAL	ULFATE (mg/L)	QUAL	TOTAL PHOSPH (mg/L)	QUAL	BOD (mg/L)	COD (mg/L)	QUAL	TPH (mg/l)	QUAL
BOY SCOUT	10/24/91	0.5	U	36		0.1	U					
CALF SPRING	10/16/91	2.56		126		0.31	U					
DOC	10/25/91	0.50	U	30		0.37	U					
FINCH	10/24/91	4.85		66		0.1	U					
FORMATION A	10/24/91	0.5	U	30		0.1	U					
FORMATION B	10/24/91	0.5	U	30		0.1	U					
FORMATION C	10/24/91	0.5	U	30		0.1	U					
HARRIS	10/23/91	0.5	U	30		0.16	U					
HOMESTEAD	10/17/91	5.5		54		0.24	U					
HOOPER	10/20/91	0.5	U	60		0.27	U					
KELLY A	10/28/91	1.1		36		0.1	U					
KELLY B	10/28/91	1.09		42		0.1	U					
LEDGER A	10/24/91	0.5	U	30		0.1	U					
LEDGER B	10/24/91	0.5	U	30		0.1	U					
LEDGER C	10/24/91	0.5	U	30		0.1	U					
LEWIS	10/23/91	5.65		220		0.16	U					
MORMON	10/22/91	2.8		114		0.31	U					
MORMON B	10/16/91	3.66		150		0.31	U					
MORMON C	10/16/91	5.2		78		0.21	U					
PW-01-RFK	10/16/91	5.1		162		1.14					0.1	U
PW-02-RFK	10/16/91	4.05		84		0.54	U					
PW-03-RFK	10/15/91	4.45		90		0.49	U					
PW-04-RFK	10/16/91	3.8		78		0.1	U					
SOUTHWEST	10/22/91	2.14		60		0.18	U					
SPRING BOX	10/24/91	0.5	U	36		0.1	U					
TW-02-RFK	10/17/91	3.42		84		0.1	U					
TW-09-RFK	10/17/91	0.5	U	96		0.51	U					
TW-10-RFK	10/21/91	4.4		102		0.68	U					
TW-11-RFK	10/27/91	5.45		320		0.11	U					
TW-12-RFK	10/21/91	8.6		1250		2.15						
TW-13-RFK	10/20/91	1.84		34		0.11	U					
TW-15-RFK	10/20/91	1.53		34		0.1	U					
TW-16-RFK	10/23/91	5.2		150		1.32		4	8		0.1	U
TW-18-RFK	10/23/91	0.5	U	60		0.35	U	9	6			
TW-20-RFK	10/27/91	7.55		500		0.4	U				0.1	U
TW-21-RFK	10/18/91	0.5	U	84		0.79						
TW-22-RFK	10/22/91	2.8		270		0.95		8	18		0.1	U
TW-22-RFK-F	10/22/91											

PRELIMINARY DRAFT

PHYSICAL MEASUREMENTS AND PARAMETERS –GROUNDWATER and SPRING SAMPLES– MONSANTO, ID

SAMPLE NUMBER (if any)	SAMPLE DATE mm/dd/yy	NITRATE/ NITRITE (mg/L)	QUAL	ULFATE (mg/L)	QUAL	TOTAL PHOSPH (mg/L)	QUAL	BOD (mg/L)	COD (mg/L)	QUAL	TPH (mg/l)	QUAL
TW-23-RFK	10/22/91	0.5	U	270		0.6	U	10	4			
TW-26-RFK	10/20/91	7.95		360		0.67					0.1	U
TW-28-RFK	10/17/91	1.38		78		0.21	U					
TW-29-RFK	10/17/91	4.25		90		0.21	U					
TW-30-CCY	10/18/91	12.2		360		2.13						
TW-30-CCY-F	10/18/91											
TW-32-RFK	10/26/91	7.00		108		1.06						
TW-32-RFK-F	10/26/91											
TW-33-RFK	10/22/91	6		66		1.06						
TW-33-RFK-F	10/22/91											
TW-34-RFK	10/18/91	0.5	U	138		0.24	U					
TW-35-RFK	10/21/91	0.5	U	96		0.33	U					
TW-36-RFK	10/26/91	3.95		78		0.4	U					
TW-37-RFK	10/21/91	5.5		200		1.18		5	4	U		
TW-38-CCY	10/24/91	1.77		200		1.04						
TW-38-CCY-F	10/24/91											
TW-39-RFK	10/21/91	5.9		420		0.34	U				0.1	U
TW-40-RFK	10/27/91	35.2		680		1.68					0.1	U
TW-40-RFK-F	10/27/91											
TW-41-RFK	10/29/91	11		234		2.2					0.1	U
TW-42-RFK	10/27/91	12.2		320		3.72						
TW-42-RFK-F	10/27/91											
TW-43-CCY	10/28/91	26		700		2.12						
TW-43-CCY-F	10/28/91											
TW-44-RFK	10/20/91	0.5		54		1.46						
TW-44-RFK-F	10/20/91											
TW-45-RFK	10/21/91	0.5	U	70		0.44	U	7	16			
TW-48-RFK	10/23/91	4.15		72		0.17	U	10	10			
TW-49-RFK	10/23/91	3.35		72		0.13	U	4	4	U		
TW-50-RFK	10/23/91	0.5	U	300		0.97		6	14		0.1	U
TW-50-RFK-F	10/23/91											

PRELIMINARY DRAFT

SAMPLE NUMBER (If any)	SAMPLE DATE mm/dd/yy	PRIMARY STATION CODE	WELL NUMBER	AGENCY	DEPTH TO WATER (feet)	WATER LEVEL ELEVATION (feet)	ALUMINUM 7429-90-5 (mg/L)	QUAL	ANTIMONY 7440-36-0 (mg/L)	QUAL	ARSENIC 7440-38-2 (mg/L)	QUAL	BARIUM 7440-39-3 (mg/L)	QUAL
BOY SCOUT	10/24/91		BOY SCOUT	EPA			0.13	U			0.002	U		
CALF SPRING	10/16/91		CALF	EPA			0.16	U			0.002	U		
DOC	10/25/91		DOC	EPA			0.08	U			0.002	U		
FINCH	10/24/91		FINCH	EPA			0.1	U			0.002	U		
FORMATION A	10/24/91		FORMATION A	EPA			0.1	U			0.002	U		
FORMATION B	10/24/91		FORMATION B	EPA			0.11	U			0.002	U		
FORMATION C	10/24/91		FORMATION C	EPA			0.06	U			0.002	U		
HARRIS	10/23/91		HARRIS	EPA			0.04	U			0.002	U		
HOMESTEAD	10/17/91		HOMESTEAD	EPA			0.1	U			0.002	U		
HOOPER	10/20/91		HOOPER	EPA			0.12	U			0.002			
KELLY A	10/28/91		KELLY	EPA			0.08	U			0.002	U		
KELLY B	10/28/91		KELLY	EPA			0.06	U			0.002	U		
LEDGER A	10/24/91		LEDGER A	EPA			0.1	U			0.002	U		
LEDGER B	10/24/91		LEDGER B	EPA			0.08	U			0.002	U		
LEDGER C	10/24/91		LEDGER C	EPA			0.07	U			0.002	U		
LEWIS	10/23/91		LEWIS	EPA			0.052	U			0.002	U		
MORMON	10/22/91		MORMON A	EPA			0.1	U			0.002			
MORMON B	10/16/91		MORMON B	EPA			0.14	U			0.002	U		
MORMON C	10/16/91		MORMON C	EPA			0.11	U			0.002	U		
PW-01-RFK	10/16/91		PW-01	EPA	110.24	5876.36	0.17	U			0.002	U		
PW-02-RFK	10/16/91		PW-02	EPA			0.12	U			0.002	U		
PW-03-RFK	10/15/91		PW-03	EPA	126.46	5862.13	0.12	U			0.002	U		
PW-04-RFK	10/16/91		PW-04	EPA			0.05	U			0.002	U		
SOUTHWEST	10/22/91		SOUTHWEST	EPA			0.06	U			0.002	U		
SPRING BOX	10/24/91		SPRING BOX	EPA			0.13	U			0.002	U		
TW-02-RFK	10/17/91	IDD081830994002	TW-02	EPA			0.13	U			0.002	U		
TW-09-RFK	10/17/91	IDD081830994009	TW-09	EPA	9.49	5875.42	0.23	U			0.002	U		
TW-10-RFK	10/21/91	IDD081830994010	TW-10	EPA	15.76	5869.77	0.13	U			0.002			
TW-11-RFK	10/27/91	IDD081830994011	TW-11	EPA	74.63	5863.40	0.12	U			0.002	U		
TW-12-RFK	10/21/91	IDD081830994012	TW-12	EPA	76.20	5863.03	0.131	U			0.002			
TW-13-RFK	10/20/91	IDD081830994013	TW-13	EPA	21.60	5966.55	0.17	U			0.002	U		
TW-15-RFK	10/20/91	IDD081830994015	TW-15	EPA	22.67	5965.60	0.06	U			0.002	U		
TW-16-RFK	10/23/91	IDD081830994016	TW-16	EPA	65.74	5932.65	0.1	U			0.02			
TW-18-RFK	10/23/91	IDD081830994018	TW-18	EPA	63.40	5933.49	0.06	U			0.003			
TW-20-RFK	10/27/91	IDD081830994020	TW-20	EPA	31.57	5861.80	0.1	U			0.002	U		
TW-21-RFK	10/18/91	IDD081830994021	TW-21	EPA	26.77	5866.91	0.18	U			0.002	U		
TW-22-RFK	10/22/91	IDD081830994022	TW-22	EPA	73.38	5881.32	0.67	U			0.002	U		
TW-22-RFK-F	10/22/91	IDD081830994022	TW-22	EPA	73.38	5881.32	0.1	U			0.002	U		

PRELIMINARY DRAFT

SAMPLE NUMBER (If any)	SAMPLE DATE mm/dd/yy	PRIMARY STATION CODE	WELL NUMBER	AGENCY	DEPTH TO WATER (feet)	WATER LEVEL ELEVATION (feet)	ALUMINUM 7429-90-5 (mg/L)	QUAL	ANTIMONY 7440-36-0 (mg/L)	QUAL	ARSENIC 7440-38-2 (mg/L)	QUAL	BARIUM 7440-39-3 (mg/L)	QUAL
TW-23-RFK	10/22/91	IDD081830994023	TW-23	EPA	73.99	5880.53	0.16	U			0.002	U		
TW-26-RFK	10/20/91	IDD081830994026	TW-26	EPA	89.10	5902.32	0.1	U			0.002	U		
TW-28-RFK	10/17/91	IDD081830994028	TW-28	EPA	44.46	5944.94	0.16	U			0.002	U		
TW-29-RFK	10/17/91	IDD081830994029	TW-29	EPA	44.65	5944.94	0.18	U			0.002	U		
TW-30-CCY	10/18/91	IDD081830994030	TW-30	EPA	63.07	5929.41	0.38	U			0.002			
TW-30-CCY-F	10/18/91	IDD081830994030	TW-30	EPA	63.07	5929.41	0.17	U			0.003			
TW-32-RFK	10/26/91	IDD081830994032	TW-32	EPA	32.73	5943.18	2.9				0.002	U		
TW-32-RFK-F	10/26/91	IDD081830994032	TW-32	EPA	32.73	5943.18	0.1	U			0.004			
TW-33-RFK	10/22/91	IDD081830994033	TW-33	EPA	31.80	5943.88	0.49	U			0.003			
TW-33-RFK-F	10/22/91	IDD081830994033	TW-33	EPA	31.80	5943.88	0.07	U			0.003			
TW-34-RFK	10/18/91	IDD081830994034	TW-34	EPA	31.64	5861.79	0.13	U			0.002	U		
TW-35-RFK	10/21/91	IDD081830994035	TW-35	EPA	34.61	5862.55	0.12	U			0.002	U		
TW-36-RFK	10/26/91	IDD081830994036	TW-36	EPA	32.14	5874.67	0.1	U			0.002	U		
TW-37-RFK	10/21/91	IDD081830994037	TW-37	EPA	71.77	5887.40	0.25	U			0.005			
TW-38-CCY	10/24/91	IDD081830994038	TW-38	EPA	97.92	5874.99	8.2				0.005			
TW-38-CCY-F	10/24/91	IDD081830994038	TW-38	EPA	97.92	5874.99	0.07	U			0.002	U		
TW-39-RFK	10/21/91	IDD081830994039	TW-39	EPA	35.28	5861.79	0.17	U			0.002	U		
TW-40-RFK	10/27/91	IDD081830994040	TW-40	EPA	88.47	5901.47	0.51	U			0.002			
TW-40-RFK-F	10/27/91	IDD081830994040	TW-40	EPA	88.47	5901.47	0.3	U			0.002			
TW-41-RFK	10/29/91	IDD081830994041	TW-41	EPA	62.71	5931.30	0.21	U			0.012			
TW-42-RFK	10/27/91	IDD081830994042	TW-42	EPA	85.83	5904.24	0.37	U			0.011			
TW-42-RFK-F	10/27/91	IDD081830994042	TW-42	EPA	85.83	5904.24	0.12	U			0.009			
TW-43-CCY	10/28/91	IDD081830994043	TW-43	EPA	88.11	5900.97	36.6				0.3			
TW-43-CCY-F	10/28/91	IDD081830994043	TW-43	EPA	88.11	5900.97	0.15	U			0.01			
TW-44-RFK	10/20/91	IDD081830994044	TW-44	EPA			0.18	U			0.007			
TW-44-RFK-F	10/20/91	IDD081830994044	TW-44	EPA			0.15	U			0.004			
TW-45-RFK	10/21/91	IDD081830994045	TW-45	EPA	74.61	5884.56	0.12	U			0.002	U		
TW-48-RFK	10/23/91	IDD081830994048	TW-48	EPA	62.89	5926.24	0.23	U			0.002	U		
TW-49-RFK	10/23/91	IDD081830994049	TW-49	EPA	73.78	5923.16	0.06	U			0.002	U		
TW-50-RFK	10/23/91	IDD081830994050	TW-50	EPA	60.73	5932.21	12.3				0.002	U		
TW-50-RFK-F	10/23/91	IDD081830994050	TW-50	EPA	60.73	5932.21	0.1	U			0.002	U		

PRELIMINARY DRAFT

INORGANIC COMPOUNDS -GROUNDWATER and SPRING SAMPLES- MONSANTO, ID

SAMPLE NUMBER (If any)	SAMPLE DATE mm/dd/yy	BERYLLIUM 7440-41-7 (mg/L)	QUAL	CADMIUM 7440-43-9 (mg/L)	QUAL	CALCIUM 7440-70-2 (mg/L)	QUAL	CHROMIUM 7440-47-3 (mg/L)	QUAL	COBALT 7440-48-4 (mg/L)	QUAL	COPPER 7440-50-8 (mg/L)	QUAL	IRON 7439-89-6 (mg/L)	QUAL	LEAD 7439-92-1 (mg/L)
BOY SCOUT	10/24/91	0.001	U	0.005	U	111		0.01	U			0.005	U	0.18	U	0.001
CALF SPRING	10/16/91	0.001	U	0.006		128		0.01	UN			0.005	U	0.067	U	0.001
DOC	10/25/91	0.001	U	0.005	U	116		0.01	U			0.005	U	8.34		0.001
FINCH	10/24/91	0.001	U	0.005	U	150		0.01	U			0.005	U	0.03	U	0.007
FORMATION A	10/24/91	0.001	U	0.005	U	162		0.01	U			0.005	U	0.035	U	0.001
FORMATION B	10/24/91	0.001	U	0.005	U	157		0.01	U			0.005	U	0.042	U	0.001
FORMATION C	10/24/91	0.001	U	0.005	U	164		0.01	U			0.005	U	0.025	U	0.001
HARRIS	10/23/91	0.001	U	0.005	U	142		0.01	UN			0.008	U	0.29	U	0.001
HOMESTEAD	10/17/91	0.001	U	0.005	U	102		0.01	UN			0.005	U	0.025	U	0.004
HOOPER	10/20/91	0.001	U	0.005	U	120		0.01	U			0.005	U	5.92		0.001
KELLY A	10/28/91	0.001	U	0.005	U	114		0.01	U			0.005	U	0.028	U	0.001
KELLY B	10/28/91	0.001	U	0.005	U	114		0.01	U			0.005	U	0.028	U	0.001
LEDGER A	10/24/91	0.001	U	0.005	U	127		0.001	U			0.005	U	0.034	U	0.001
LEDGER B	10/24/91	0.001	U	0.005	U	129		0.001	U			0.005	U	0.029	U	0.001
LEDGER C	10/24/91	0.001	U	0.005	U	123		0.01	U			0.005	U	0.025	U	0.001
LEWIS	10/23/91	0.001	U	0.005	U	163		0.01	UN			0.005	U	0.025	U	0.001
MORMON	10/22/91	0.001	U	0.018		116		0.01	UN			0.005	U	0.025	UN	0.001
MORMON B	10/16/91	0.001	U	0.005	U	88		0.01	UN			0.005	U	0.025	U	0.001
MORMON C	10/16/91	0.001	U	0.005	U	104		0.01	UN			0.005	U	0.025	U	0.001
PW-01-RFK	10/16/91	0.001	U	0.08		134		0.01	UN			0.005	U	0.025	U	0.001
PW-02-RFK	10/16/91	0.001	U	0.02		119		0.01	UN			0.005	U	0.027	U	0.002
PW-03-RFK	10/15/91	0.001	U	0.007		126		0.01	N			0.005	U	0.051	U	0.001
PW-04-RFK	10/16/91	0.001	U	0.005	U	120		0.01	N			0.005	U	0.36	U	0.001
SOUTHWEST	10/22/91	0.001	U	0.005		113		0.01	UN			0.005	U	0.053	UN	0.001
SPRING BOX	10/24/91	0.001	U	0.005	U	109		0.01	U			0.005	U	0.04	U	0.002
TW-02-RFK	10/17/91	0.001	U	0.005	U	116		0.01	UN			0.021	U	0.069	U	0.001
TW-09-RFK	10/17/91	0.001	U	0.005	U	158		0.01	UN			0.005	U	16.8		0.004
TW-10-RFK	10/21/91	0.001	U	0.005	U	90.9		0.01	U			0.005	U	0.19	U	0.002
TW-11-RFK	10/27/91	0.001	U	0.005	U	173		0.01	U			0.005	U	0.075	U	0.001
TW-12-RFK	10/21/91	0.001	U	0.005	U	224		0.001	U			0.005	U	0.024	U	0.001
TW-13-RFK	10/20/91	0.001	U	0.005	U	110		0.01	U			0.005	U	0.07	U	0.001
TW-15-RFK	10/20/91	0.001	U	0.005	U	117		0.01	U			0.005	U	0.051	U	0.001
TW-16-RFK	10/23/91	0.001	U	0.626		129		0.01	UN			0.005	U	0.029	U	0.001
TW-18-RFK	10/23/91	0.001	U	0.005	U	88.5		0.01	UN			0.005	U	6.74		0.001
TW-20-RFK	10/27/91	0.001	U	0.019		184		0.01	U			0.007	U	0.13	U	0.003
TW-21-RFK	10/18/91	0.001	U	0.005	U	60		0.01	UN			0.005	U	7.72		0.001
TW-22-RFK	10/22/91	0.001	U	0.024		139		0.04	N			0.031	U	0.89	N	0.017
TW-22-RFK-F	10/22/91	0.001	U	0.005	U	134		0.01	UN			0.005	U	0.057	UN	0.001

PRELIMINARY DRAFT

SAMPLE NUMBER (if any)	SAMPLE DATE mm/dd/yy	BERYLLIUM 7440-41-7 (mg/L)	QUAL	CADMIUM 7440-43-9 (mg/L)	QUAL	CALCIUM 7440-70-2 (mg/L)	QUAL	CHROMIUM 7440-47-3 (mg/L)	QUAL	COBALT 7440-48-4 (mg/L)	QUAL	COPPER 7440-50-8 (mg/L)	QUAL	IRON 7439-89-6 (mg/L)	QUAL	LEAD 7439-92-1 (mg/L)
TW-23-RFK	10/22/91	0.001	U	0.005	U	145		0.01	UN			0.005	U	11	N	0.001
TW-26-RFK	10/20/91	0.001	U	0.005	U	120		0.01	U			0.005	U	0.22	U	0.001
TW-28-RFK	10/17/91	0.001	U	0.005	U	203		0.01	UN			0.005	U	0.052	U	0.001
TW-29-RFK	10/17/91	0.001	U	0.005	U	134		0.01	UN			0.005	U	0.016	U	0.001
TW-30-CCY	10/18/91	0.001	U	0.005	U	231		0.01	U			0.005	U	1.9		0.001
TW-30-CCY-F	10/18/91	0.001	U	0.005		171		0.01	U			0.005	U	0.042	U	0.001
TW-32-RFK	10/26/91	0.001	U	0.005	U	129		0.04				0.007	U	2.2		0.003
TW-32-RFK-F	10/26/91	0.001	U	0.005	U	128		0.02				0.005	U	0.032	U	0.001
TW-33-RFK	10/22/91	0.001	U	0.005	U	117		0.02	N			0.005	U	0.65	UN	0.004
TW-33-RFK-F	10/22/91	0.001	U	0.005	U	123		0.01	UN			0.005	U	0.071	UN	0.001
TW-34-RFK	10/18/91	0.001	U	0.005	U	74		0.01	UN			0.005	U	0.84	U	0.006
TW-35-RFK	10/21/91	0.001	U	0.005	U	59.6		0.01	U			0.005	U	3.85		0.001
TW-36-RFK	10/26/91	0.001	U	0.056		104		0.01				0.007	U	0.069	U	0.002
TW-37-RFK	10/21/91	0.001	U	0.389		100		0.01				0.005	U	0.28	U	0.001
TW-38-CCY	10/24/91	0.001	U	0.005	U	164		0.01	U			0.017	U	16.4		0.015
TW-38-CCY-F	10/24/91	0.001	U	0.005	U	145		0.01	U			0.005	U	0.038	U	0.001
TW-39-RFK	10/21/91	0.001	U	0.02		149		0.01	U			0.005	U	0.033	U	0.001
TW-40-RFK	10/27/91	0.002		7.07		375		0.02				0.012	U	0.74	U	0.002
TW-40-RFK-F	10/27/91	0.001	U	5.95		372		0.01	U			0.008	U	0.03	U	0.001
TW-41-RFK	10/29/91	0.001	U	0.005	U	148		0.01	U			0.008	U	0.16	U	0.001
TW-42-RFK	10/27/91	0.001	U	0.112		190		0.01	U			0.005	U	0.4	U	0.002
TW-42-RFK-F	10/27/91	0.001	U	0.079		186		0.01	U			0.005	U	0.031	U	0.001
TW-43-CCY	10/28/91	0.003		11.2		580		0.57				0.18		32.9		0.164
TW-43-CCY-F	10/28/91	0.001	U	8		360		0.01	U			0.005	U	0.035	U	0.001
TW-44-RFK	10/20/91	0.001	U	0.07		59.5		0.04				0.011	U	5.57		0.028
TW-44-RFK-F	10/20/91	0.001	U	0.005	U	53.4		0.01	U			0.005	U	1.21		0.001
TW-45-RFK	10/21/91	0.001	U	0.03		120		0.01	U			0.005	U	9.41		0.001
TW-48-RFK	10/23/91	0.001	U	0.005	U	108		0.01	UN			0.009	U	0.28	UN	0.001
TW-49-RFK	10/23/91	0.001	U	0.005	U	125		0.01	UN			0.005	U	0.033	UN	0.001
TW-50-RFK	10/23/91	0.001	U	0.005	U	111		0.01	N			0.012	U	13.4		0.002
TW-50-RFK-F	10/23/91	0.001	U	0.005	U	134		0.01	UN			0.005	U	0.057	U	0.001

PRELIMINARY
DRAFT

SAMPLE NUMBER (if any)	SAMPLE DATE mm/dd/yy	QUAL	MAGNESIUM 7439-95-4 (mg/L)	QUAL	MANGANESE 7439-96-5 (mg/L)	QUAL	MERCURY 7439-97-6 (mg/L)	QUAL	NICKEL 7440-02-0 (mg/L)	QUAL	POTASSIUM 7440-09-7 (mg/L)	QUAL	SELENIUM 7782-49-2 (mg/L)	QUAL	SILVER 7440-22-4 (mg/L)	QUAL
BOY SCOUT	10/24/91	U	48.8		0.01	U			0.02	U	2.6		0.003	U	0.01	U
CALF SPRING	10/16/91	U	69		0.015	U			0.02	U	14.3		0.003	U	0.01	U
DOC	10/25/91	UJ	133		0.298				0.02	U	14.1		0.002	U	0.01	U
FINCH	10/24/91	U	57		0.005	U			0.02	U	4.7		0.003	U	0.01	U
FORMATION A	10/24/91	U	43		0.005	U			0.02	U	1.7		0.003	U	0.01	U
FORMATION B	10/24/91	U	43.6		0.005	U			0.02	U	1.6		0.003	U	0.01	U
FORMATION C	10/24/91	U	44.4		0.005	U			0.02	U	1.3		0.003	U	0.01	U
HARRIS	10/23/91	U	50.9		0.002	U			0.02	U	6.2		0.003	U	0.01	U
HOMESTEAD	10/17/91	U	95		0.005	U			0.02	U	6.1		0.003	U	0.01	U
HOOPER	10/20/91	U	130		0.28				0.02	U	15		0.003	U	0.01	U
KELLY A	10/28/91	U	51		0.005	U			0.02	U	4		0.002	U	0.01	U
KELLY B	10/28/91	U	49.9		0.005	U			0.02	U	4.2		0.002	U	0.01	U
LEDGER A	10/24/91	U	45.1		0.005	U			0.02	U	1.9		0.003	U	0.01	U
LEDGER B	10/24/91	U	46		0.003	U			0.002	U	1.9		0.003	U	0.01	U
LEDGER C	10/24/91	U	43.1		0.005	U			0.02	U	1.7		0.003	U	0.01	U
LEWIS	10/23/91	U	96.2		0.005	U			0.02	U	9.4		0.003	U	0.01	U
MORMON	10/22/91	U	73		0.005	U			0.02		14.6		0.003	U	0.01	U
MORMON B	10/16/91	U	98		0.005	U			0.02	U	12.5		0.003	U	0.01	U
MORMON C	10/16/91	U	74		0.005	U			0.02	U	13.7		0.003	U	0.01	U
PW-01-RFK	10/16/91	U	71		0.005	U			0.02	U	12.2		0.007		0.01	U
PW-02-RFK	10/16/91	U	57		0.005	U			0.02	U	6.2		0.003	U	0.01	U
PW-03-RFK	10/15/91	U	55		0.006	U			0.04		6.1		0.003	U	0.01	U
PW-04-RFK	10/16/91	U	58		0.007	U			0.02	U	4.6		0.003	U	0.01	U
SOUTHWEST	10/22/91	U	127		0.015	U			0.03		15.4		0.009		0.01	U
SPRING BOX	10/24/91	U	47.1		0.007	U			0.02	U	2.6		0.003	U	0.01	U
TW-02-RFK	10/17/91	U	60		0.016	U			0.02	U	4.8		0.003	U	0.01	U
TW-09-RFK	10/17/91	U	179		0.495				0.03		17.2		0.003	U	0.01	U
TW-10-RFK	10/21/91	U	69.8		0.005	U			0.02	U	13.6		0.003	U	0.01	U
TW-11-RFK	10/27/91	U	69.7		0.008	U			0.02	U	7.2		0.002	U	0.01	U
TW-12-RFK	10/21/91	U	83.3		0.1				0.02	U	47.5		0.003	U	0.01	U
TW-13-RFK	10/20/91	U	46.4		0.008	U			0.002	U	5.5		0.003	U	0.01	U
TW-15-RFK	10/20/91	U	47.2		0.005	U			0.02	U	3.1		0.003	U	0.01	U
TW-16-RFK	10/23/91	U	79.8		0.078				0.04		12.3		0.09		0.01	U
TW-18-RFK	10/23/91	U	190		0.29				0.02	U	21.9		0.003	U	0.01	U
TW-20-RFK	10/27/91	U	106		0.005	U			0.02		30.8		0.011		0.01	U
TW-21-RFK	10/18/91	U	264		0.17				0.03		20.3		0.003	U	0.01	U
TW-22-RFK	10/22/91	U	87		0.88				0.06		65		0.008		0.01	U
TW-22-RFK-F	10/22/91	U	89.8		0.77				0.05		61.5		0.016		0.01	U

PRELIMINARY DRAFT

SAMPLE NUMBER (If any)	SAMPLE DATE mm/dd/yy	QUAL	MAGNESIUM 7439-95-4 (mg/L)	QUAL	MANGANESE 7439-96-5 (mg/L)	QUAL	MERCURY 7439-97-6 (mg/L)	QUAL	NICKEL 7440-02-0 (mg/L)	QUAL	POTASSIUM 7440-09-7 (mg/L)	QUAL	SELENIUM 7782-49-2 (mg/L)	QUAL	SILVER 7440-22-4 (mg/L)	QUAL
TW-23-RFK	10/22/91	U	149		0.58				0.04		16.4		0.003	U	0.01	U
TW-26-RFK	10/20/91	U	124		0.72				0.02	U	25.5		0.007		0.01	U
TW-28-RFK	10/17/91	U	119		0.008	U			0.02	U	8.4		0.003	U	0.01	U
TW-29-RFK	10/17/91	U	71		0.028	U			0.02	U	5.6		0.003	U	0.01	U
TW-30-CCY	10/18/91	U	156		0.18				0.02	U	46		0.015		0.01	U
TW-30-CCY-F	10/18/91	U	115		0.032	U			0.02	U	46.5		0.016		0.01	U
TW-32-RFK	10/26/91	U	49		0.085				0.02	U	8.3		0.002	U	0.01	U
TW-32-RFK-F	10/26/91	U	48.5		0.007	U			0.02	U	7.0		0.002	U	0.01	U
TW-33-RFK	10/22/91	U	43.3		0.028	U			0.02	U	6.6		0.003	U	0.01	U
TW-33-RFK-F	10/22/91	U	44.2		0.027	U			0.02	U	6.4		0.003	U	0.01	U
TW-34-RFK	10/18/91	U	72		0.25				0.02	U	28.2		0.003	U	0.01	U
TW-35-RFK	10/21/91	U	275		0.12				0.02		15.6		0.003	U	0.01	U
TW-36-RFK	10/26/91	U	87.1		0.005	U			0.03		15.5		0.002	U	0.01	U
TW-37-RFK	10/21/91	U	66.2		1.07				0.13		46		0.076		0.01	U
TW-38-CCY	10/24/91	U	64.2		0.181				0.02		9.5		0.003	U	0.01	U
TW-38-CCY-F	10/24/91	U	57.2		0.008	U			0.02	U	8.5		0.003	U	0.01	U
TW-39-RFK	10/21/91	U	130		0.005	U			0.02		28.4		0.007		0.01	U
TW-40-RFK	10/27/91	U	170		1.04				0.15		86.5		0.29		0.01	U
TW-40-RFK-F	10/27/91	U	184		0.982				0.13		95		0.289		0.01	U
TW-41-RFK	10/29/91	U	84.6		0.418				0.02	U	41		0.105		0.01	U
TW-42-RFK	10/27/91	U	106		0.041	U			0.02		40.8		0.098		0.01	U
TW-42-RFK-F	10/27/91	U	100		0.03	U			0.02		41		0.09		0.01	U
TW-43-CCY	10/28/91		137		1.69				0.59		132		0.96		0.03	U
TW-43-CCY-F	10/28/91	U	143		1.33				0.14		124		220		0.01	U
TW-44-RFK	10/20/91		190		0.16				0.06		15.4		0.003	U	0.01	U
TW-44-RFK-F	10/20/91	U	184		0.17				0.03		14.5		0.003	U	0.01	U
TW-45-RFK	10/21/91	U	153		0.64				0.03		28		0.003	U	0.01	U
TW-48-RFK	10/23/91	U	53.1		0.006	U			0.02	U	4.9		0.003	U	0.01	U
TW-49-RFK	10/23/91	U	66.1		0.005	U			0.02	U	5.1		0.003	U	0.01	U
TW-50-RFK	10/23/91	U	154		0.59				0.03		14.6		0.003	U	0.01	U
TW-50-RFK-F	10/23/91	U	89.8		0.77				0.02		61.5		0.003	U	0.01	U

PRELIMINARY DRAFT

SAMPLE NUMBER (If any)	SAMPLE DATE mm/dd/yy	SODIUM 7440-23-5 (mg/L)	QUAL	THALLIUM 7440-28-0 (mg/L)	QUA	VANADIUM 7440-62-2 (mg/L)	QUAL	ZINC 7440-66-6 (mg/L)	QUAL	CYANIDE 57125 (mg/L)	QUAL
BOY SCOUT	10/24/91	6.7				0.01	U	0.012	U		
CALF SPRING	10/16/91	55				0.01	U	0.071	U		
DOC	10/25/91	34.2				0.02	U	0.009	U		
FINCH	10/24/91	69.9				0.01	U	0.008	U		
FORMATION A	10/24/91	4.3				0.01	U	0.012	U		
FORMATION B	10/24/91	4.6				0.01	U	0.02	U		
FORMATION C	10/24/91	4.6				0.01	U	0.023	U		
HARRIS	10/23/91	7.4				0.01	U	0.018	U		
HOMESTEAD	10/17/91	31				0.01	U	0.008	U		
HOOPER	10/20/91	33.4				0.01	U	0.005	U		
KELLY A	10/28/91	20.5				0.03	U	0.014	U		
KELLY B	10/28/91	20.8				0.02	U	0.014	U		
LEDGER A	10/24/91	5.4				0.01	U	0.009	U		
LEDGER B	10/24/91	5.5				0.01	U	0.009	U		
LEDGER C	10/24/91	5.5				0.02	U	0.011	U		
LEWIS	10/23/91	49.8				0.01	U	0.22			
MORMON	10/22/91	70.2				0.02	U	0.155			
MORMON B	10/16/91	64				0.01	U	0.008	U		
MORMON C	10/16/91	29				0.01	U	0.008	U		
PW-01-RFK	10/16/91	44				0.02	U	0.077	U		
PW-02-RFK	10/16/91	20		0.05		0.05	U	0.015	U		
PW-03-RFK	10/15/91	28				0.16	U	0.013	U		
PW-04-RFK	10/16/91	16				0.01	U	0.008	U		
SOUTHWEST	10/22/91	38.6				0.01	U	0.075	U		
SPRING BOX	10/24/91	6.5				0.01	U	0.002	U		
TW-02-RFK	10/17/91	15				0.01	U	1.41			
TW-09-RFK	10/17/91	43				0.01	U	0.011	U		
TW-10-RFK	10/21/91	100				0.01	U	0.046	U		
TW-11-RFK	10/27/91	145				0.02	U	0.013	U		
TW-12-RFK	10/21/91	590				0.96		0.036	U		
TW-13-RFK	10/20/91	7.6				0.01	U	0.008	U		
TW-15-RFK	10/20/91	7				0.01	U	0.008	U		
TW-16-RFK	10/23/91	53.9				0.02	U	2.54			
TW-18-RFK	10/23/91	42.8				0.01	U	0.01	U		
TW-20-RFK	10/27/91	91.9				0.02	U	0.268			
TW-21-RFK	10/18/91	44				0.01	U	0.008	U		
TW-22-RFK	10/22/91	96.8				0.02	U	0.182			
TW-22-RFK-F	10/22/91	95.5				0.02	U	0.072	U		

PRELIMINARY DRAFT

SAMPLE NUMBER (if any)	SAMPLE DATE mm/dd/yy	SODIUM 7440-23-5 (mg/L)	QUAL	THALLIUM 7440-28-0 (mg/L)	QUA	VANADIUM 7440-62-2 (mg/L)	QUAL	ZINC 7440-66-6 (mg/L)	QUAL	CYANIDE 57125 (mg/L)	QUAL
TW-23-RFK	10/22/91	38.5				0.01	U	0.05	U		
TW-26-RFK	10/20/91	108				0.01	U	0.032	U		
TW-28-RFK	10/17/91	31				0.01	U	0.008	U		
TW-29-RFK	10/17/91	21				0.01	U	0.008	U		
TW-30-CCY	10/18/91	195				0.01	U	0.032	U		
TW-30-CCY-F	10/18/91	153				0.01	U	0.053	U		
TW-32-RFK	10/26/91	89.3				4.69		0.008	U		
TW-32-RFK-F	10/26/91	93.4				5.52		0.008	U		
TW-33-RFK	10/22/91	63.1				2.78		0.016	U		
TW-33-RFK-F	10/22/91	60.9				2.86		0.011	U		
TW-34-RFK	10/18/91	43				0.01	U	0.054	U		
TW-35-RFK	10/21/91	31.4				0.02	U	0.009	U		
TW-36-RFK	10/26/91	177				0.05	U	0.441			
TW-37-RFK	10/21/91	65.5				0.08	U	3.01			
TW-38-CCY	10/24/91	86.5				0.18	U	0.041	U		
TW-38-CCY-F	10/24/91	83.5				0.18	U	0.016	U		
TW-39-RFK	10/21/91	114				0.01	U	0.18			
TW-40-RFK	10/27/91	210				0.06	U	11.6			
TW-40-RFK-F	10/27/91	216				0.08	U	9.3			
TW-41-RFK	10/29/91	96.8				0.03	U	0.019	U		
TW-42-RFK	10/27/91	126				0.03	U	0.448			
TW-42-RFK-F	10/27/91	110				0.05	U	0.31			
TW-43-CCY	10/28/91	268				1.4		32.6			
TW-43-CCY-F	10/28/91	275				0.17	U	14.1			
TW-44-RFK	10/20/91	33.3				0.02	U	0.44			
TW-44-RFK-F	10/20/91	32.8				0.01	U	0.073	U		
TW-45-RFK	10/21/91	55.4				0.01	U	0.13			
TW-48-RFK	10/23/91	11.3				0.04	U	0.018	U		
TW-49-RFK	10/23/91	13.8				0.01	U	0.008	U		
TW-50-RFK	10/23/91	65.2				0.01	U	0.048	U		
TW-50-RFK-F	10/23/91	95.5				0.02	U	0.072	U		

PRELIMINARY DRAFT

RADIO-CHEMICALS IN GROUNDWATER AND SPRING SAMPLES- MONSANTO, ID

SAMPLE NUMBER (if any)	SAMPLE DATE mm/dd/yy	PRIMARY STATION CODE	WELL NUMBER	AGENCY	DEPTH TO WATER (feet)	WATER LEVEL ELEVATION (feet)	GROSS ALPHA TOTAL (pCi/L)	ERR (+/-)	QUAL	RADIUM 226 TOTAL (pCi/L)	ERR (+/-)	QUAL	RADIUM 228 TOTAL (pCi/L)	ERR (+/-)	QUAL
BOYSCOUT	10/24/91		BOY SCOUT	EPA			3	3	U	0.2	0.2	U	0.2	0.6	U
CALF SPRING	10/16/91		CALF	EPA			-1	6	U	-0.1	0.6	U	-0.2	0.5	U
DOC	10/25/91		DOC	EPA			0	1	U	-0.1	0.3	U	0.3	0.6	U
FINCH	10/24/91		FINCH	EPA			3	5	U	0.1	0.2	U	-0.3	0.6	U
FORMATION A	10/24/91		FORMATION A	EPA			0	4	U	3.4	0.4		0.7	0.7	U
FORMATION B	10/24/91		FORMATION B	EPA			6	5	U	2.4	0.4		0.7	0.8	U
FORMATION C	10/24/91		FORMATION C	EPA			12	6	U	1.4	0.4		0.8	0.7	U
HARRIS	10/23/91		HARRIS	EPA			-3	5	U	-0.1	0.4	U	-0.2	0.6	U
HOMESTEAD	10/17/91		HOMESTEAD	EPA			6	8	U	-0.4	0.6	U	0.0	0.5	U
HOOPER	10/20/91		HOOPER	EPA			8	7	U	0.0	0.3	U	0.1	0.5	U
KELLY A	10/28/91		KELLY	EPA			5	4	U	0.0	0.2	U	0.7	0.6	U
KELLY B	10/28/91		KELLY	EPA			3	4	U	0.1	0.2	U	0.4	0.5	U
LEDGER A	10/24/91		LEDGER A	EPA			1	4	U	0.2	0.2	U	-0.2	0.7	U
LEDGER B	10/24/91		LEDGER B	EPA			1	3	U	0.0	0.2	U	0.7	0.7	U
LEDGER C	10/24/91		LEDGER C	EPA			2	4	U	-0.2	0.4	U	-0.4	3.4	U
LEWIS	10/23/91		LEWIS	EPA			0	9	U	0.0	0.2	U	0.0	0.7	U
MORMON	10/22/91		MORMON A	EPA			-5	7	U	0.0	0.4	U	0.6	0.5	U
MORMON B	10/16/91		MORMON B	EPA			1	8	U	-0.4	0.6	U	-0.3	0.5	U
MORMON C	10/16/91		MORMON C	EPA			0	7	U	-0.5	0.6	U	-0.1	0.4	U
PW-01-RFK	10/16/91		PW-01	EPA	110.24	5876.36	-2	6	U	-0.2	0.6	U	0.0	0.4	U
PW-02-RFK	10/16/91		PW-02	EPA			0	6	U	-0.4	0.6	U	-0.3	0.6	U
PW-03-RFK	10/15/91		PW-03	EPA	126.45	5862.13	0	6	U	-0.4	0.5	U	-0.1	0.6	U
PW-03-RFK-R	10/29/91		PW-03	EPA	126.45	5862.13									
PW-04-RFK	10/16/91		PW-04	EPA			1	6	U	-0.5	0.6	U	-0.3	0.5	U
SOUTHWEST	10/22/91		SOUTHWEST	EPA			-2	9	U	0.0	0.4	U	0.4	0.6	U
SPRINGBOX	10/24/91		SPRINGBOX	EPA			1	3	U	0.1	0.3	U	-0.2	0.6	U
TW-02-RFK	10/17/91	IDD081830994002	TW-02	EPA			1	6	U	-0.5	0.7	U	0.0	0.5	U
TW-09-RFK	10/17/91	IDD081830994009	TW-09	EPA	9.49	5875.42	1	9	U	-0.5	0.6	U	0.1	0.6	U
TW-10-RFK	10/21/91	IDD081830994010	TW-10	EPA	15.76	5869.77	4	6	U	0.0	0.4	U	1.3	0.6	U
TW-11-RFK	10/27/91	IDD081830994011	TW-11	EPA	74.63	5863.4	6	10	U	0.2	0.3	U	0.2	0.5	U
TW-12-RFK	10/21/91	IDD081830994012	TW-12	EPA	76.2	5863.03	9	14	U	0.0	0.2	U	-0.3	0.4	U
TW-13-RFK	10/20/91	IDD081830994013	TW-13	EPA	21.6	5966.55	8	4	U	0.1	0.2	U	0.6	0.7	U
TW-15-RFK	10/20/91	IDD081830994015	TW-15	EPA	22.67	5965.6	7	3	U	0.0	0.2	U	0.4	0.7	U
TW-16-RFK	10/23/91	IDD081830994016	TW-16	EPA	65.74	5932.65	-1	8	U	0.0	0.2	U	0.2	0.6	U
TW-18-RFK	10/23/91	IDD081830994018	TW-18	EPA	63.4	5933.49	-7	8	U	0.2	0.2	U	-0.1	0.6	U
TW-20-RFK	10/27/91	IDD081830994020	TW-20	EPA	31.57	5861.8	3	9	U	-0.1	0.3	U	0.3	0.6	U
TW-21-RFK	10/18/91	IDD081830994021	TW-21	EPA	26.77	5866.91	1	10	U	-0.3	0.5	U	0.0	0.6	U
TW-22-RFK-F	10/22/91	IDD081830994022	TW-22	EPA	73.38	5861.32	-1	9	U	0.3	0.3	U	0.6	0.5	U

PRELIMINARY DRAFT

RADIO-CHEMICALS IN GROUNDWATER AND SPRING SAMPLES- MONSANTO, ID

SAMPLE NUMBER (if any)	SAMPLE DATE mm/dd/yy	PRIMARY STATION CODE	WELL NUMBER	AGENCY	DEPTH TO WATER (feet)	WATER LEVEL ELEVATION (feet)	GROSS ALPHA TOTAL (pCi/L)	ERR (+/-)	QUAL	RADIUM 226 TOTAL (pCi/L)	ERR (+/-)	QUAL	RADIUM 228 TOTAL (pCi/L)	ERR (+/-)	QUAL
TW-22-RFK	10/22/91	IDD081830994022	TW-22	EPA	73.38	5881.32	5	11	U	0.6	0.4		0.4	0.5	U
TW-23-RFK	10/22/91	IDD081830994023	TW-23	EPA	73.99	5880.53	-6	10	U	0.3	0.4	U	-0.2	0.6	U
TW-26-RFK	10/20/91	IDD081830994026	TW-26	EPA	89.1	5902.32	6	6	U	0.4	0.2		-0.1	0.6	U
TW-28-RFK	10/17/91	IDD081830994028	TW-28	EPA	44.46	5944.94	4	6	U	-0.4	0.6	U	-0.1	0.6	U
TW-29-RFK	10/17/91	IDD081830994029	TW-29	EPA	44.65	5944.94	-2	5	U	0.0	0.6	U	-0.1	0.5	U
TW-30-CCY-F	10/18/91	IDD081830994030	TW-30	EPA	63.07	5929.41	12	8	U	0.0	0.2	U	0.2	0.5	U
TW-30-CCY	10/18/91	IDD081830994030	TW-30	EPA	63.07	5929.41	11	8	U	0.1	0.2	U	-0.2	0.5	U
TW-32-RFK	10/26/91	IDD081830994032	TW-32	EPA	32.73	5943.18	4	7	U	0.1	0.3	U	0.5	0.7	U
TW-32-RFK-F	10/26/91	IDD081830994032	TW-32	EPA	32.73	5943.18	0	6	U	0.2	0.3	U	0.2	0.8	U
TW-33-RFK	10/22/91	IDD081830994033	TW-33	EPA	31.8	5943.88	5	7	U	0.2	0.4	U	0.5	0.6	U
TW-33-RFK-F	10/22/91	IDD081830994033	TW-33	EPA	31.8	5943.88	3	7	U	0.0	0.3	U	0.2	0.7	U
TW-34-RFK	10/18/91	IDD081830994034	TW-34	EPA	31.64	5861.79	4	6	U	-0.2	0.6	U	0.5	0.6	U
TW-35-RFK	10/21/91	IDD081830994035	TW-35	EPA	34.61	5862.55	-5	11	U	0.1	0.2	U	0.1	0.6	U
TW-36-RFK	10/26/91	IDD081830994036	TW-36	EPA	32.14	5874.67	2	8	U	0.1	0.3	U	-0.3	0.5	U
TW-37-RFK	10/21/91	IDD081830994037	TW-37	EPA	71.77	5887.4	3	8	U	0.2	0.3		0.2	0.6	U
TW-38-CCY	10/24/91	IDD081830994038	TW-38	EPA	97.92	5874.99	5	7	U	1.0	0.3	UJ	3.4	2.1	
TW-38-CCY-F	10/24/91	IDD081830994038	TW-38	EPA	97.92	5874.99	-1	5	U	0.1	0.2	U	0.5	0.6	U
TW-39-RFK	10/21/91	IDD081830994039	TW-39	EPA	35.28	5861.79	-1	11	U	0.0	0.3	U	0.0	0.5	U
TW-40-RFK	10/27/91	IDD081830994040	TW-40	EPA	88.47	5901.47	5	18	U	0.1	0.3	U	0.5	0.5	U
TW-40-RFK-F	10/27/91	IDD081830994040	TW-40	EPA	88.47	5901.47	-3	15	U	0.7	0.3	U	0.5	0.7	U
TW-41-RFK	10/29/91	IDD081830994041	TW-41	EPA	62.71	5931.3	11	8	U	0.0	0.2	U	0.1	0.8	U
TW-42-RFK	10/27/91	IDD081830994042	TW-42	EPA	85.83	5904.24	1	9	U	0.2	0.3	U	0.2	0.6	U
TW-42-RFK-F	10/27/91	IDD081830994042	TW-42	EPA	85.83	5904.24	2	10	U	0.8	0.3	U	0.0	0.8	U
TW-43-CCY	10/28/91	IDD081830994043	TW-43	EPA	88.11	5900.97	970	170		21.0	1		2.6	1.1	U
TW-43-CCY-F	10/28/91	IDD081830994043	TW-43	EPA	88.11	5900.97	10	15	U	1.3	0.3		1	0.6	U
TW-44-RFK	10/20/91	IDD081830994044	TW-44	EPA	99.78	5889.63	79	20		0.4	0.2	U	0.1	0.5	U
TW-44-RFK-F	10/20/91	IDD081830994044	TW-44	EPA	99.78	5889.63	6	6	U	0.0	0.2	U	-0.1	0.7	U
TW-45-RFK	10/21/91	IDD081830994045	TW-45	EPA	74.61	5884.56	3	5	U	-0.1	0.2	U	0.1	0.5	U
TW-48-RFK	10/23/91	IDD081830994048	TW-48	EPA	62.89	5926.24	2	6	U	0.1	0.4	U	0.6	0.5	U
TW-49-RFK	10/23/91	IDD081830994049	TW-49	EPA	73.78	5923.16	-1	6	U	0.0	0.3	U	-0.2	0.5	U
TW-50-RFK	10/23/91	IDD081830994050	TW-50	EPA	60.73	5932.21	-4	13	U	0.3	0.2	U	0.4	0.6	U

PRELIMINARY DRAFT

SAMPLE NUMBER (if any)	SAMPLE DATE mm/dd/yy	RADON 222 TOTAL (pCi/L)	ERR (+/–)	QUAL	URANIUM TOTAL (mg/L)	QUAL	COMMENTS
BOYSCOUT	10/24/91	32	16	U	0.002	U	
CALF SPRING	10/16/91	240	30	U	0.004	U	
DOC	10/25/91	62	40	U	0.002	U	
FINCH	10/24/91	360	40	J	0.002	U	
FORMATION A	10/24/91	2200	100	J	0.002	U	
FORMATION B	10/24/91	110	30	U	0.004	U	
FORMATION C	10/24/91	680	50		0.007	U	
HARRIS	10/23/91	260	30	U	0.005	U	
HOMESTEAD	10/17/91	140	20	U	0.002	U	
HOOPER	10/20/91	43	19	U	0.002	U	
KELLY A	10/28/91	22	27	U	0.002	U	
KELLY B	10/28/91	22	28	U	0.002	U	
LEDGER A	10/24/91	720	40	J	0.002	U	
LEDGER B	10/24/91	610	40	J	0.002	U	
LEDGER C	10/24/91	480	50		0.002	U	
LEWIS	10/23/91	220	30	U	0.009	U	
MORMON	10/22/91	130	30	U	0.002	U	
MORMON B	10/16/91	330	30	J	0.002	U	
MORMON C	10/16/91	250	30	U	0.002	U	
PW–01–RFK	10/16/91	340	30	J	0.002	U	
PW–02–RFK	10/16/91	340	30	J	0.002	U	
PW–03–RFK	10/15/91				0.002	U	2–20 ML VIALS BROKEN
PW–03–RFK–R	10/29/91	270	30				
PW–04–RFK	10/16/91	260	30	U	0.002	U	
SOUTHWEST	10/22/91	160	30	U	0.002	U	
SPRINGBOX	10/24/91	160	30	U	0.002	U	
TW–02–RFK	10/17/91	160	20	U	0.002	U	
TW–09–RFK	10/17/91	18	33	U	0.002	U	
TW–10–RFK	10/21/91	540	30		0.002	U	
TW–11–RFK	10/27/91	790	50		0.002	U	
TW–12–RFK	10/21/91	240	30	U	0.002	U	
TW–13–RFK	10/20/91	380	30		0.002	U	
TW–15–RFK	10/20/91	520	30		0.002	U	
TW–16–RFK	10/23/91	120	30	U	0.01	U	
TW–18–RFK	10/23/91	93	26	U	0.002	U	
TW–20–RFK	10/27/91	40	30	U	0.003	U	
TW–21–RFK	10/18/91	120	30	U	0.002	U	
TW–22–RFK–F	10/22/91				0.008	U	

PRELIMINARY DRAFT

SAMPLE NUMBER (If any)	SAMPLE DATE mm/dd/yy	RADON 222 TOTAL (pCi/L)	ERR (+/-)	QUAL	URANIUM TOTAL (mg/L)	QUAL	COMMENTS
TW-22-RFK	10/22/91	51	24	U	0.002	U	
TW-23-RFK	10/22/91	63	25	U	0.002	U	
TW-26-RFK	10/20/91	94	20	U	0.002	U	
TW-28-RFK	10/17/91	280	40		0.002	U	
TW-29-RFK	10/17/91	330	40		0.002	U	
TW-30-CCY-F	10/18/91				0.002	U	
TW-30-CCY	10/18/91	55	18	U	0.002	U	
TW-32-RFK	10/26/91	420	50		0.004	U	
TW-32-RFK-F	10/26/91				0.002	U	
TW-33-RFK	10/22/91	570	40		0.002	U	
TW-33-RFK-F	10/22/91				0.002	U	
TW-34-RFK	10/18/91	86	33	U	0.002	U	
TW-35-RFK	10/21/91	290	30		0.004	U	
TW-36-RFK	10/26/91	96	37	U	0.002	U	
TW-37-RFK	10/21/91	680	40		0.002	U	
TW-38-CCY	10/24/91	130	30	U	0.002	U	
TW-38-CCY-F	10/24/91				0.002	U	
TW-39-RFK	10/21/91	99	25	U	0.002	U	
TW-40-RFK	10/27/91	160	30	U	0.009	U	
TW-40-RFK-F	10/27/91				0.002	U	
TW-41-RFK	10/29/91	300	30		0.002	U	
TW-42-RFK	10/27/91	120	30	U	0.002	U	
TW-42-RFK-F	10/27/91				0.002	U	
TW-43-CCY	10/28/91	84	31	U	0.03		
TW-43-CCY-F	10/28/91				0.002	U	
TW-44-RFK	10/20/91	77	24	U	0.002	U	
TW-44-RFK-F	10/20/91				0.002	U	
TW-45-RFK	10/21/91	59	24	U	0.002	U	
TW-48-RFK	10/23/91	270	30		0.002	U	
TW-49-RFK	10/23/91	270	30		0.01	U	
TW-50-RFK	10/23/91	200	30	U	0.002	U	

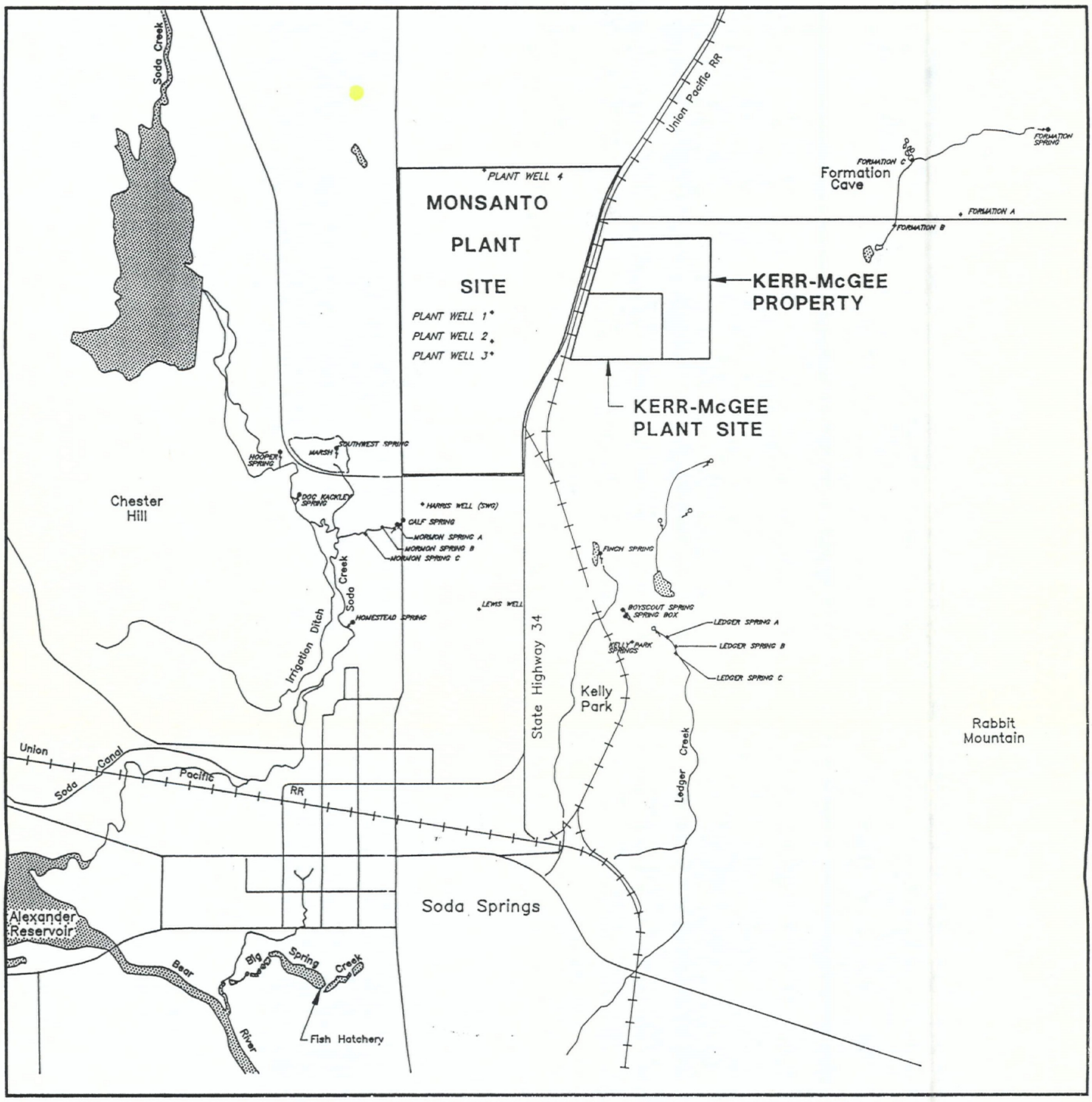

FIGURE 2-7

OFF-SITE WELL AND SPRING LOCATIONS

MONSANTO/PHASE I RI REPORT/ID

PROJECT NO 913-1101.212 DWG NO 31134 DATE 1-31-92 DRAWN PM

Golder Associates

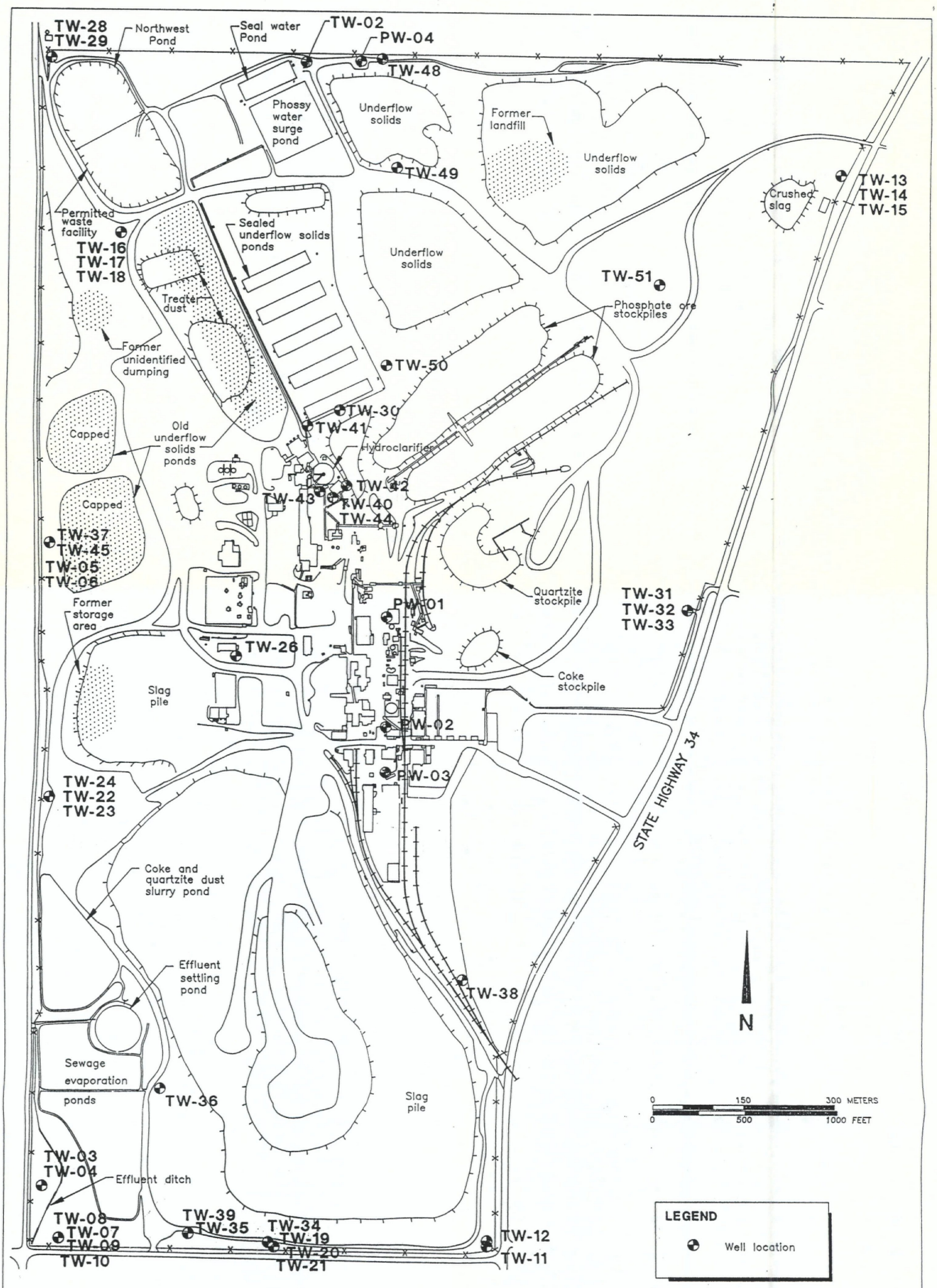

FIGURE 2-6
ON-SITE WELL LOCATIONS
MONSANTO/PHASE I RI REPORT/ID