RRN	SAMP_NU	CON_ID	CON_LON	ANAL_PR	ANAL_TE	ANAL_TES	LAB_COD	VALUE_RI	ANAL_UNI	QUALIFIEI	CONC_FL	OWNER_I	SAMP_DA	WELL_NA	NS_COOR	EW_COOI	Result Mod	cocdata.SE	Status	Depth	Field0
22641	B0DHN5	10028-17-8	Tritium	EPA	906	EPA 1980	LASLV	124	pCi/L	UJ		HEISPROI	20-Dec-94	199-H4-47	152553.5	577891.4		10	GW	59.9	10
33359	B0DHL3	10028-17-8	Tritium	NONE	H3HIGH	None	QTESRL	2170	pCi/L			HEISPROI	21-Dec-94	199-H4-15	153053.4	577904.3		10	GW	46	10
33360	B0DHL9	10028-17-8	Tritium	NONE	H3HIGH	None	QTESRL	84.6	pCi/L	U		HEISPROI	20-Dec-94	199-H4-47	152553.5	577891.4		10	GW	59.9	10
33362	B0DHN3	10028-17-8	Tritium	NONE	H3HIGH	None	QTESRL	9150	pCi/L			HEISPROI	20-Dec-94	199-H4-47	152553.5	577891.4		10	GW	59.9	10
33364	B0DHL5	10028-17-8	Tritium	NONE	H3HIGH	None	QTESRL	81.5	pCi/L	U		HEISPROI	21-Dec-94	199-H4-45	152433.6	578156.6		10	GW	54.5	10
33366	B0DHM7	10028-17-8	Tritium	NONE	H3HIGH	None	QTESRL	6710	pCi/L			HEISPROI	21-Dec-94	199-H6-1	152247.9	578236.7		10	GW	56.2	10
33375	B0DHL1	10028-17-8	Tritium	NONE	H3HIGH	None	QTESRL	685	pCi/L			HEISPROI	21-Dec-94	199-H4-13	152595.3	578219.3		10	GW	61	10
33442	B0G031	10028-17-8	Tritium	NONE	H3HIGH	None	QTESRL	3350	pCi/L			HEISPROI	19-Jun-95	199-H4-3	152858.5	577940.5		10	GW	55	10
33446	B0G032	10028-17-8	Tritium	NONE	H3HIGH	None	QTESRL	503	pCi/L			HEISPROI	20-Jun-95	199-H4-4	152854	578060.9		10	GW	55	10
33449	B0G036	10028-17-8	Tritium	NONE	H3HIGH	None	QTESRL	1040	pCi/L			HEISPROI	19-Jun-95	199-H4-14	152752.4	577803.7		10	GW	60	10
33450	B0G035	10028-17-8	Tritium	NONE	H3HIGH	None	QTESRL	971	pCi/L			HEISPROI	21-Jun-95	199-H4-11	152728.4	578141.9		10	GW	59	10
33451	B0G039	10028-17-8	Tritium	NONE	H3HIGH	None	QTESRL	1180	pCi/L			HEISPROI	21-Jun-95	199-H4-12	152912.7	578009.2		10	GW	52	10
33452	B0G033	10028-17-8	Tritium	NONE	H3HIGH	None	QTESRL	3310	pCi/L			HEISPROI	20-Jun-95	199-H4-5	152939.8	577944.9		10	GW	60	10
33454	B0G047	10028-17-8	Tritium	NONE	H3HIGH	None	QTESRL	1920	pCi/L			HEISPROI	29-Jun-95	199-H4-15	153053.4	577904.3		10	GW	46	10
33457	B0G059	10028-17-8	Tritium	NONE	H3HIGH	None	QTESRL	2500	pCi/L			HEISPROI	22-Jun-95	199-H4-47	152553.5	577891.4		10	GW	59.9	10
33458	B0G055	10028-17-8	Tritium	NONE	H3HIGH	None	QTESRL	379	pCi/L	J		HEISPROI	23-Jun-95	199-H4-45	152433.6	578156.6		10	GW	54.5	10
33459	B0G067	10028-17-8	Tritium	NONE	H3HIGH	None	QTESRL	4670	pCi/L			HEISPROI	23-Jun-95	199-H6-1	152247.9	578236.7		10	GW	56.2	10
33460	B0G045	10028-17-8	Tritium	NONE	H3HIGH	None	QTESRL	545	pCi/L			HEISPROI	23-Jun-95	199-H4-13	152595.3	578219.3		10	GW	61	10
33461	B0G043	10028-17-8	Tritium	NONE	H3HIGH	None	QTESRL	531	pCi/L			HEISPROI	28-Jun-95	199-H4-10	153155.8	577827.2		10	GW	38	10
33462	B0G051	10028-17-8	Tritium	NONE	H3HIGH	None	QTESRL	801	pCi/L			HEISPROI	29-Jun-95	199-H4-16	152591.6	577981.9		10	GW	61	10
33468	B0G053	10028-17-8	Tritium	NONE	H3HIGH	None	QTESRL	3840	pCi/L			HEISPROI	7-Jul-95	199-H4-17	153037.6	577779.2		10	GW	47	10
41695	H0007000	10028-17-8	Tritium	ITAS	20-H-03	NA	ITASRL	4490	pCi/L			PNLGW	19-Oct-90	199-H4-4	152854	578060.9		10	GW	55	10
41710	H0007344	10028-17-8	Tritium	ITAS	20-H-03	NA	ITASRL	1070	pCi/L			PNLGW	28-Mar-91	199-H4-4	152854	578060.9		10	GW	55	10
41724	H00070Y1	10028-17-8	Tritium	ITAS	20-H-03	NA	ITASRL	1590	pCi/L			PNLGW	16-Jan-91	199-H4-4	152854	578060.9		10	GW	55	10
41744	H00072Q5	10028-17-8	Tritium	ITAS	20-H-03	NA	ITASRL	1680	pCi/L			PNLGW	7-Jun-91	199-H4-16	152591.6	577981.9		10	GW	61	10
41747	H00072P8	10028-17-8	Tritium	ITAS	20-H-03	NA	ITASRL	482	pCi/L			PNLGW	6-Jun-91	199-H4-4	152854	578060.9		10	GW	55	10
41748	H00072Q0	10028-17-8	Tritium	ITAS	20-H-03	NA	ITASRL	4790	pCi/L			PNLGW	6-Jun-91	199-H4-7	152890.8	577804.1		10	GW	55	10
41751	H00072Q1	10028-17-8	Tritium	ITAS	20-H-03	NA	ITASRL	3580	pCi/L			PNLGW	6-Jun-91	199-H4-9	152893.9	577923.2		10	GW	51	10
41761	H00072Q4	10028-17-8	Tritium	ITAS	20-H-03	NA	ITASRL	2480	pCi/L			PNLGW	7-Jun-91	199-H4-14	152752.4	577803.7		10	GW	60	10
41764	H00072Q2	10028-17-8	Tritium	ITAS	20-H-03	NA	ITASRL	806	pCi/L			PNLGW	7-Jun-91	199-H4-11	152728.4	578141.9		10	GW	59	10
41783	B00L46	10028-17-8	Tritium	ITAS	20-H-03	NA	ITASRL	1690	pCi/L			PNLGW	22-Aug-91	199-H4-15	153059.5	577899.6		10	GW	44	10
41788	B00L41	10028-17-8	Tritium	ITAS	20-H-03	NA	ITASRL	4390	pCi/L			PNLGW	16-Aug-91	199-H4-8	152921.7	577860.7		10	GW	55	10
41789	B00L39	10028-17-8	Tritium	ITAS	20-H-03	NA	ITASRL	660	pCi/L			PNLGW	16-Aug-91	199-H4-4	152854	578060.9		10	GW	55	10
41790	B00L47	10028-17-8	Tritium	ITAS	20-H-03	NA	ITASRL	4090	pCi/L			PNLGW	16-Aug-91	199-H4-17	153037.6	577779.2		10	GW	47	10
41792	B00L45	10028-17-8	Tritium	ITAS	20-H-03	NA	ITASRL	1810	pCi/L			PNLGW	22-Aug-91	199-H4-15	153053.4	577904.3		10	GW	46	10
41793	B00L40	10028-17-8	Tritium	ITAS	20-H-03	NA	ITASRL	3290	pCi/L			PNLGW	22-Aug-91	199-H4-5	152939.8	577944.9		10	GW	60	10
41795	B00L43	10028-17-8	Tritium	ITAS	20-H-03	NA	ITASRL	2090	pCi/L			PNLGW	22-Aug-91	199-H4-12	152918.5	578004.4		10	GW	51	10
41800	B00L44	10028-17-8	Tritium	ITAS	20-H-03	NA	ITASRL	1160	pCi/L			PNLGW	23-Aug-91	199-H4-13	152595.3	578219.3		10	GW	61	10
41830	B00M79	10028-17-8	Tritium	ITAS	20-H-03	NA	ITASRL	1210	pCi/L			PNLGW	8-Oct-91	199-H4-13	152595.3	578219.3		10	GW	61	10
41835	B00LB2	10028-17-8	Tritium	ITAS	20-H-03	NA	ITASRL	3090	pCi/L			PNLGW	3-Dec-91	199-H4-4	152854	578060.9		10	GW	55	10
41907	B01VJ2	10028-17-8	Tritium	ITAS	20-H-03	NA	ITASRL	3300	pCi/L			PNLGW	19-Feb-92	199-H4-4	152854	578060.9		10	GW	55	10
41908	B01VB0	10028-17-8	Tritium	ITAS	20-H-03	NA	ITASRL	588	pCi/L			PNLGW	21-Feb-92	199-H4-3	152858.5	577940.5		10	GW	55	10
41912	B01VB1	10028-17-8	Tritium	ITAS	20-H-03	NA	ITASRL	149	pCi/L			PNLGW	19-Feb-92	199-H4-9	152893.9	577923.2		10	GW	51	10
41926	B06557	10028-17-8	Tritium	ITAS	20-H-03	NA	ITASRL	2040	pCi/L			PNLGW	30-Mar-92	199-H4-14	152752.4	577803.7		10	GW	60	10
41930	B06559	10028-17-8	Tritium	ITAS	20-H-03	NA	ITASRL	1870	pCi/L			PNLGW	30-Mar-92	199-H4-18	152756.5	578018.3		10	GW	51	10
41935	B06554	10028-17-8	Tritium	ITAS	20-H-03	NA	ITASRL	1260	pCi/L			PNLGW	30-Mar-92	199-H4-12	152912.7	578009.2		10	GW	52	10
41939	B06563	10028-17-8	Tritium	ITAS	20-H-03	NA	ITASRL	4410	pCi/L			PNLGW	30-Mar-92	199-H4-8	152921.7	577860.7		10	GW	55	10
41940	B06560	10028-17-8	Tritium	ITAS	20-H-03	NA	ITASRL	3950	pCi/L			PNLGW	30-Mar-92	199-H4-5	152939.8	577944.9		10	GW	60	10
41943	B06555	10028-17-8	Tritium	ITAS	20-H-03	NA	ITASRL	1270	pCi/L			PNLGW	26-Mar-92	199-H4-12	152918.5	578004.4		10	GW	51	10
41945	B06552	10028-17-8	Tritium	ITAS	20-H-03	NA	ITASRL	1980	pCi/L			PNLGW	30-Mar-92	199-H4-11	152728.4	578141.9		10	GW	59	10

41947	B06558	10028-17-8	Tritium	ITAS	20-H-03	NA	ITASRL	2480	pCi/L			PNLGW	30-Mar-92	199-H4-15	153053.4	577904.3		10	GW	46	10
41948	B06562	10028-17-8	Tritium	ITAS	20-H-03	NA	ITASRL	3230	pCi/L			PNLGW	30-Mar-92	199-H4-7	152890.8	577804.1		10	GW	55	10
41965	B06M95	10028-17-8	Tritium	ITAS	20-H-03	NA	ITASRL	2550	pCi/L			PNLGW	########	199-H4-4	152854	578060.9		10	GW	55	10
41968	B06P95	10028-17-8	Tritium	ITAS	20-H-03	NA	ITASRL	1950	pCi/L			PNLGW	2-Jun-92	199-H4-16	152591.6	577981.9		10	GW	61	10
41969	B06P89	10028-17-8	Tritium	ITAS	20-H-03	NA	ITASRL	1880	pCi/L			PNLGW	2-Jun-92	199-H4-10	153155.8	577827.2		10	GW	38	10
41970	B06P93	10028-17-8	Tritium	ITAS	20-H-03	NA	ITASRL	2060	pCi/L			PNLGW	2-Jun-92	199-H4-15	153059.5	577899.6		10	GW	44	10
41971	B06P91	10028-17-8	Tritium	ITAS	20-H-03	NA	ITASRL	1680	pCi/L			PNLGW	2-Jun-92	199-H4-13	152595.3	578219.3		10	GW	61	10
41972	B06P97	10028-17-8	Tritium	ITAS	20-H-03	NA	ITASRL	4130	pCi/L			PNLGW	2-Jun-92	199-H4-17	153037.6	577779.2		10	GW	47	10
42010	B075F8	10028-17-8	Tritium	ITAS	20-H-03	NA	ITASRL	1950	pCi/L			WHCRCRA	13-Aug-92	199-H4-13	152595.3	578219.3		10	GW	61	10
42013	B075F9	10028-17-8	Tritium	ITAS	20-H-03	NA	ITASRL	2100	pCi/L			WHCRCRA	14-Aug-92	199-H4-14	152752.4	577803.7		10	GW	60	10
42014	B075G3	10028-17-8	Tritium	ITAS	20-H-03	NA	ITASRL	2370	pCi/L			WHCRCRA	13-Aug-92	199-H4-4	152854	578060.9		10	GW	55	10
42016	B075G1	10028-17-8	Tritium	ITAS	20-H-03	NA	ITASRL	431	pCi/L			WHCRCRA	13-Aug-92	199-H4-3	152858.5	577940.5		10	GW	55	10
42018	B075G0	10028-17-8	Tritium	ITAS	20-H-03	NA	ITASRL	2750	pCi/L			WHCRCRA	14-Aug-92	199-H4-15	153053.4	577904.3		10	GW	46	10
42021	B075F7	10028-17-8	Tritium	ITAS	20-H-03	NA	ITASRL	2480	pCi/L			WHCRCRA	13-Aug-92	199-H4-11	152728.4	578141.9		10	GW	59	10
42023	B075G4	10028-17-8	Tritium	ITAS	20-H-03	NA	ITASRL	3120	pCi/L			WHCRCRA	13-Aug-92	199-H4-5	152939.8	577944.9		10	GW	60	10
42026	B073T5	10028-17-8	Tritium	ITAS	20-H-03	NA	ITASRL	2220	pCi/L			PNLGW	18-Aug-92	199-H4-4	152854	578060.9		10	GW	55	10
42042	B07J09	10028-17-8	Tritium	ITAS	20-H-03	NA	ITASRL	1790	pCi/L			WHCRCRA	12-Oct-92	199-H4-14	152752.4	577803.7		10	GW	60	10
42045	B07J10	10028-17-8	Tritium	ITAS	20-H-03	NA	ITASRL	2770	pCi/L			WHCRCRA	12-Oct-92	199-H4-15	153053.4	577904.3		10	GW	46	10
42046	B07J13	10028-17-8	Tritium	ITAS	20-H-03	NA	ITASRL	2270	pCi/L			WHCRCRA	13-Oct-92	199-H4-5	152939.8	577944.9		10	GW	60	10
42048	B07J11	10028-17-8	Tritium	ITAS	20-H-03	NA	ITASRL	389	pCi/L			WHCRCRA	12-Oct-92	199-H4-3	152858.5	577940.5		10	GW	55	10
42050	B07J07	10028-17-8	Tritium	ITAS	20-H-03	NA	ITASRL	1940	pCi/L			WHCRCRA	12-Oct-92	199-H4-11	152728.4	578141.9		10	GW	59	10
42051	B07J08	10028-17-8	Tritium	ITAS	20-H-03	NA	ITASRL	1820	pCi/L			WHCRCRA	12-Oct-92	199-H4-13	152595.3	578219.3		10	GW	61	10
42053	B07J12	10028-17-8	Tritium	ITAS	20-H-03	NA	ITASRL	2130	pCi/L			WHCRCRA	13-Oct-92	199-H4-4	152854	578060.9		10	GW	55	10
42073	B07MF8	10028-17-8	Tritium	ITAS	20-H-03	NA	ITASRL	1990	pCi/L			PNLGW	19-Nov-92	199-H4-4	152854	578060.9		10	GW	55	10
42111	B07TN1	10028-17-8	Tritium	ITAS	20-H-03	NA	ITASRL	1520	pCi/L			WHCRCRA	11-Jan-93	199-H4-14	152752.4	577803.7		10	GW	60	10
42112	B07TM6	10028-17-8	Tritium	ITAS	20-H-03	NA	ITASRL	2040	pCi/L			WHCRCRA	11-Jan-93	199-H4-11	152728.4	578141.9		10	GW	59	10
42113	B07TN3	10028-17-8	Tritium	ITAS	20-H-03	NA	ITASRL	2590	pCi/L			WHCRCRA	12-Jan-93	199-H4-15	153053.4	577904.3		10	GW	46	10
42114	B07TM8	10028-17-8	Tritium	ITAS	20-H-03	NA	ITASRL	1620	pCi/L			WHCRCRA	13-Jan-93	199-H4-13	152595.3	578219.3		10	GW	61	10
42115	B07TN7	10028-17-8	Tritium	ITAS	20-H-03	NA	ITASRL	2760	pCi/L			WHCRCRA	28-Jan-93	199-H4-5	152939.8	577944.9		10	GW	60	10
42118	B07TN5	10028-17-8	Tritium	ITAS	20-H-03	NA	ITASRL	2230	pCi/L			WHCRCRA	28-Jan-93	199-H4-3	152858.5	577940.5		10	GW	55	10
42119	B07TN6	10028-17-8	Tritium	ITAS	20-H-03	NA	ITASRL	1730	pCi/L			WHCRCRA	28-Jan-93	199-H4-4	152854	578060.9		10	GW	55	10
42130	B085B8	10028-17-8	Tritium	ITAS	20-H-03	NA	ITASRL	1460	pCi/L			PNLGW	17-Feb-93	199-H4-9	152893.9	577923.2		10	GW	51	10
42178	B086N5	10028-17-8	Tritium	ITAS	20-H-03	NA	ITASRL	1570	pCi/L			PNLGW	10-Mar-93	199-H4-4	152854	578060.9		10	GW	55	10
42204	B08CQ1	10028-17-8	Tritium	ITAS	20-H-03	NA	ITASRL	1510	pCi/L			PNLGW	1-Apr-93	199-H4-18	152756.5	578018.3		10	GW	51	10
42206	B08CQ2	10028-17-8	Tritium	ITAS	20-H-03	NA	ITASRL	3670	pCi/L			PNLGW	1-Apr-93	199-H4-7	152890.8	577804.1		10	GW	55	10
42207	B08CQ3	10028-17-8	Tritium	ITAS	20-H-03	NA	ITASRL	3750	pCi/L			PNLGW	1-Apr-93	199-H4-8	152921.7	577860.7		10	GW	55	10
42208	B08CP9	10028-17-8	Tritium	ITAS	20-H-03	NA	ITASRL	440	pCi/L			PNLGW	2-Apr-93	199-H4-12	152912.7	578009.2		10	GW	52	10
42281	B08MG4	10028-17-8	Tritium	ITAS	20-H-03	NA	ITASRL	562	pCi/L			PNLGW	8-Jun-93	199-H4-4	152854	578060.9		10	GW	55	10
42293	B08RN3	10028-17-8	Tritium	ITAS	20-H-03	NA	ITASRL	3360	pCi/L			WHCRCRA	13-Jul-93	199-H4-5	152939.8	577944.9		10	GW	60	10
42295	B08RN2	10028-17-8	Tritium	ITAS	20-H-03	NA	ITASRL	1560	pCi/L			WHCRCRA	13-Jul-93	199-H4-11	152728.4	578141.9		10	GW	59	10
42296	B08RN4	10028-17-8	Tritium	ITAS	20-H-03	NA	ITASRL	1270	pCi/L			WHCRCRA	13-Jul-93	199-H4-14	152752.4	577803.7		10	GW	60	10
42297	B08RN5	10028-17-8	Tritium	ITAS	20-H-03	NA	ITASRL	2940	pCi/L			WHCRCRA	13-Jul-93	199-H4-3	152858.5	577940.5		10	GW	55	10
42301	B08R65	10028-17-8	Tritium	ITAS	20-H-03	NA	ITASRL	1260	pCi/L			PNLGW	13-Jul-93	199-H4-12	152918.5	578004.4		10	GW	51	10
42316	B08R66	10028-17-8	Tritium	ITAS	20-H-03	NA	ITASRL	1950	pCi/L			PNLGW	29-Jul-93	199-H4-15	153059.5	577899.6		10	GW	44	10
42319	B08R64	10028-17-8	Tritium	ITAS	20-H-03	NA	ITASRL	1910	pCi/L			PNLGW	29-Jul-93	199-H4-10	153155.8	577827.2		10	GW	38	10
42320	B08R67	10028-17-8	Tritium	ITAS	20-H-03	NA	ITASRL	535	pCi/L			PNLGW	29-Jul-93	199-H4-16	152591.6	577981.9		10	GW	61	10
42325	B08R68	10028-17-8	Tritium	ITAS	20-H-03	NA	ITASRL	3610	pCi/L			PNLGW	5-Aug-93	199-H4-17	153037.6	577779.2		10	GW	47	10
42359	B08Z16	10028-17-8	Tritium	ITAS	20-H-03	NA	ITASRL	1460	pCi/L			PNLGW	18-Aug-93	199-H4-4	152854	578060.9		10	GW	55	10
42435	B09LP0	10028-17-8	Tritium	ITAS	20-H-03	NA	ITASRL	1560	pCi/L			PNLGW	16-Nov-93	199-H4-4	152854	578060.9		10	GW	55	10
42502	B09RQ7	10028-17-8	Tritium	ITAS	20-H-03	NA	ITASRL	1470	pCi/L			PNLGW	28-Feb-94	199-H4-4	152854	578060.9		10	GW	55	10
42529	B0BNR5	10028-17-8	Tritium	ITAS	20-H-03	NA	ITASRL	4310	pCi/L			PNLGW	5-Apr-94	199-H4-8	152921.7	577860.7		10	GW	55	10

42532	B0BNR1	10028-17-8	Tritium	ITAS	20-H-03	NA	ITASRL	3950	pCi/L			PNLGW	5-Apr-94	199-H4-17	153037.6	577779.2		10	GW	47	10
42535	B0BNR4	10028-17-8	Tritium	ITAS	20-H-03	NA	ITASRL	3300	pCi/L			PNLGW	4-Apr-94	199-H4-7	152890.8	577804.1		10	GW	55	10
42546	B0BNR6	10028-17-8	Tritium	ITAS	20-H-03	NA	ITASRL	3490	pCi/L			PNLGW	7-Apr-94	199-H4-9	152893.9	577923.2		10	GW	51	10
42551	B0BQK7	10028-17-8	Tritium	ITAS	20-H-03	NA	ITASRL	6650	pCi/L			PNLGW	6-Apr-94	199-H6-1	152247.9	578236.7		10	GW	56.2	10
42553	B0BNR0	10028-17-8	Tritium	ITAS	20-H-03	NA	ITASRL	525	pCi/L			PNLGW	7-Apr-94	199-H4-16	152591.6	577981.9		10	GW	61	10
42556	B0BQL1	10028-17-8	Tritium	ITAS	20-H-03	NA	ITASRL	2260	pCi/L			PNLGW	6-Apr-94	199-H4-12	152918.5	578004.4		10	GW	51	10
42558	B0BNR3	10028-17-8	Tritium	ITAS	20-H-03	NA	ITASRL	863	pCi/L			PNLGW	6-Apr-94	199-H4-18	152756.5	578018.3		10	GW	51	10
42559	B0BNS4	10028-17-8	Tritium	ITAS	20-H-03	NA	ITASRL	2400	pCi/L			PNLGW	7-Apr-94	199-H4-12	152912.7	578009.2		10	GW	52	10
42586	B0BWG2	10028-17-8	Tritium	ITAS	20-H-03	NA	ITASRL	1840	pCi/L			PNLGW	########	199-H4-4	152854	578060.9		10	GW	55	10
42722	B0CCM1	10028-17-8	Tritium	ITAS	20-H-03	NA	ITASRL	2170	pCi/L			PNLGW	30-Aug-94	199-H4-4	152854	578060.9		10	GW	55	10
42816	B0D6T8	10028-17-8	Tritium	ITAS	20-H-03	NA	ITASRL	2230	pCi/L			PNLGW	16-Nov-94	199-H4-4	152854	578060.9		10	GW	55	10
42818	B0DF73	10028-17-8	Tritium	ITAS	20-H-03	NA	ITASRL	3370	pCi/L			WHCRCRA	5-Dec-94	199-H4-5	152939.8	577944.9		10	GW	60	10
42819	B0DF71	10028-17-8	Tritium	ITAS	20-H-03	NA	ITASRL	2360	pCi/L			WHCRCRA	5-Dec-94	199-H4-4	152854	578060.9		10	GW	55	10
42820	B0DF69	10028-17-8	Tritium	ITAS	20-H-03	NA	ITASRL	3530	pCi/L			WHCRCRA	5-Dec-94	199-H4-3	152858.5	577940.5		10	GW	55	10
42821	B0DF65	10028-17-8	Tritium	ITAS	20-H-03	NA	ITASRL	956	pCi/L			WHCRCRA	5-Dec-94	199-H4-14	152752.4	577803.7		10	GW	60	10
42822	B0DF57	10028-17-8	Tritium	ITAS	20-H-03	NA	ITASRL	791	pCi/L			WHCRCRA	5-Dec-94	199-H4-11	152728.4	578141.9		10	GW	59	10
42855	B0DTG1	10028-17-8	Tritium	ITAS	20-H-03	NA	ITASRL	1750	pCi/L			PNLGW	15-Feb-95	199-H4-4	152854	578060.9		10	GW	55	10
42857	B0DTG2	10028-17-8	Tritium	ITAS	20-H-03	NA	ITASRL	1820	pCi/L			PNLGW	15-Feb-95	199-H4-4	152854	578060.9		10	GW	55	10
42875	B0DYR1	10028-17-8	Tritium	ITAS	20-H-03	NA	ITASRL	2470	pCi/L			PNLGW	7-Mar-95	199-H4-10	153155.8	577827.2		10	GW	38	10
42877	B0DYR7	10028-17-8	Tritium	ITAS	20-H-03	NA	ITASRL	4620	pCi/L			PNLGW	7-Mar-95	199-H4-17	153037.6	577779.2		10	GW	47	10
42879	B0DYR9	10028-17-8	Tritium	ITAS	20-H-03	NA	ITASRL	511	pCi/L			PNLGW	7-Mar-95	199-H4-16	152591.6	577981.9		10	GW	61	10
42880	B0DYW4	10028-17-8	Tritium	ITAS	20-H-03	NA	ITASRL	2280	pCi/L			PNLGW	9-Mar-95	199-H4-12	152912.7	578009.2		10	GW	52	10
42882	B0DYR3	10028-17-8	Tritium	ITAS	20-H-03	NA	ITASRL	2450	pCi/L			PNLGW	7-Mar-95	199-H4-15	153053.4	577904.3		10	GW	46	10
42883	B0DYR5	10028-17-8	Tritium	ITAS	20-H-03	NA	ITASRL	2130	pCi/L			PNLGW	7-Mar-95	199-H4-15	153059.5	577899.6		10	GW	44	10
42899	B0DYT3	10028-17-8	Tritium	ITAS	20-H-03	NA	ITASRL	934	pCi/L			PNLGW	17-Mar-95	199-H4-11	152728.4	578141.9		10	GW	59	10
42900	B0DYT4	10028-17-8	Tritium	ITAS	20-H-03	NA	ITASRL	1040	pCi/L			PNLGW	17-Mar-95	199-H4-11	152728.4	578141.9		10	GW	59	10
42901	B0DYS7	10028-17-8	Tritium	ITAS	20-H-03	NA	ITASRL	812	pCi/L			PNLGW	17-Mar-95	199-H4-13	152595.3	578219.3		10	GW	61	10
42905	B0DYW8	10028-17-8	Tritium	ITAS	20-H-03	NA	ITASRL	3360	pCi/L			PNLGW	17-Mar-95	199-H4-12	152918.5	578004.4		10	GW	51	10
94520	B06CQ2	10028-17-8	Tritium	SAS	COUNTIN	NA	TMA	7100	pCi/L			HEISPROI	8-May-92	199-H6-1	152247.9	578236.7		10	GW	56.2	10
94569	B06CR4	10028-17-8	Tritium	SAS	COUNTIN	NA	TMA	620	pCi/L			HEISPROI	8-May-92	199-H4-47	152553.5	577891.4		10	GW	59.9	10
94581	B06CP0	10028-17-8	Tritium	SAS	COUNTIN	NA	TMA	700	pCi/L			HEISPROI	8-May-92	199-H4-47	152553.5	577891.4		10	GW	59.9	10
94667	B06CT9	10028-17-8	Tritium	SAS	COUNTIN	NA	TMA	300	pCi/L	J		HEISPROI	########	199-H4-3	152858.5	577940.5		10	GW	55	10
94668	B06CX3	10028-17-8	Tritium	SAS	COUNTIN	NA	TMA	740	pCi/L	J		HEISPROI	########	199-H4-12	152918.5	578004.4		10	GW	51	10
94684	B06CV7	10028-17-8	Tritium	SAS	COUNTIN	NA	TMA	1500	pCi/L	J		HEISPROI	########	199-H4-5	152939.8	577944.9		10	GW	60	10
94711	B06CW3	10028-17-8	Tritium	SAS	COUNTIN	NA	TMA	4100	pCi/L			HEISPROI	########	199-H4-8	152921.7	577860.7		10	GW	55	10
94713	B06CX1	10028-17-8	Tritium	SAS	COUNTIN	NA	TMA	1800	pCi/L			HEISPROI	########	199-H4-12	152912.7	578009.2		10	GW	52	10
94724	B06CW7	10028-17-8	Tritium	SAS	COUNTIN	NA	TMA	3200	pCi/L	J		HEISPROI	########	199-H4-10	153155.8	577827.2		10	GW	38	10
94822	B06CY9	10028-17-8	Tritium	SAS	COUNTIN	NA	TMA	4000	pCi/L	J		HEISPROI	########	199-H4-17	153037.6	577779.2		10	GW	47	10
94857	B06CY7	10028-17-8	Tritium	SAS	COUNTIN	NA	TMA	2300	pCi/L	J		HEISPROI	########	199-H4-16	152591.6	577981.9		10	GW	61	10
94858	B06CW1	10028-17-8	Tritium	SAS	COUNTIN	NA	TMA	3500	pCi/L	J		HEISPROI	########	199-H4-7	152890.8	577804.1		10	GW	55	10
94870	B06CW5	10028-17-8	Tritium	SAS	COUNTIN	NA	TMA	570	pCi/L	J		HEISPROI	########	199-H4-9	152893.9	577923.2		10	GW	51	10
94874	B06CY3	10028-17-8	Tritium	SAS	COUNTIN	NA	TMA	2100	pCi/L	J		HEISPROI	########	199-H4-15	153059.5	577899.6		10	GW	44	10
94893	B06CX7	10028-17-8	Tritium	SAS	COUNTIN	NA	TMA	1800	pCi/L	J		HEISPROI	########	199-H4-13	152595.3	578219.3		10	GW	61	10
94938	B06CZ1	10028-17-8	Tritium	SAS	COUNTIN	NA	TMA	2300	pCi/L			HEISPROI	########	199-H4-18	152756.5	578018.3		10	GW	51	10
94993	B06CY1	10028-17-8	Tritium	SAS	COUNTIN	NA	TMA	2300	pCi/L			HEISPROI	########	199-H4-15	153053.4	577904.3		10	GW	46	10
95071	B06CX9	10028-17-8	Tritium	SAS	COUNTIN	NA	TMA	2400	pCi/L			HEISPROI	3-Jun-92	199-H4-14	152752.4	577803.7		10	GW	60	10
95072	B06CW9	10028-17-8	Tritium	SAS	COUNTIN	NA	TMA	2400	pCi/L			HEISPROI	4-Jun-92	199-H4-11	152728.4	578141.9		10	GW	59	10
95092	B06CN4	10028-17-8	Tritium	SAS	COUNTIN	NA	TMA	620	pCi/L			HEISPROI	3-Jun-92	199-H4-45	152433.6	578156.6		10	GW	54.5	10
95111	B06CV1	10028-17-8	Tritium	SAS	COUNTIN	NA	TMA	1700	pCi/L			HEISPROI	4-Jun-92	199-H4-4	152854	578060.9		10	GW	55	10
95445	B07346	10028-17-8	Tritium	SAS	COUNTIN	NA	TMA	570	pCi/L			HEISPROI	1-Aug-92	199-H4-47	152553.5	577891.4		10	GW	59.9	10
95452	B072N4	10028-17-8	Tritium	SAS	COUNTIN	NA	TMA	5900	pCi/L			HEISPROI	1-Aug-92	199-H6-1	152247.9	578236.7		10	GW	56.2	10

95517	B072M9	10028-17-8	Tritium	SAS	COUNTIN(	NA	TMA	770	pCi/L			HEISPROI	3-Aug-92	199-H4-45	152433.6	578156.6		10	GW	54.5	10
96057	B07L40	10028-17-8	Tritium	SAS	COUNTIN(	NA	TMA	410	pCi/L			HEISPROI	29-Oct-92	199-H4-47	152553.5	577891.4		10	GW	59.9	10
96072	B07L85	10028-17-8	Tritium	SAS	COUNTIN(	NA	TMA	1500	pCi/L			HEISPROI	29-Oct-92	199-H4-45	152433.6	578156.6		10	GW	54.5	10
96098	B07L50	10028-17-8	Tritium	SAS	COUNTIN(	NA	TMA	6600	pCi/L			HEISPROI	29-Oct-92	199-H6-1	152247.9	578236.7		10	GW	56.2	10
96978	B084Y7	10028-17-8	Tritium	SAS	COUNTIN(	NA	TMA	280	pCi/L	J		HEISPROI	28-Feb-93	199-H4-47	152553.5	577891.4		10	GW	59.9	10
96979	B08519	10028-17-8	Tritium	SAS	COUNTIN(	NA	TELDYN	180	pCi/L			HEISPROI	28-Feb-93	199-H4-47	152553.5	577891.4		10	GW	59.9	10
96985	B084Y3	10028-17-8	Tritium	SAS	COUNTIN(	NA	TMA	1700	pCi/L			HEISPROI	7-Mar-93	199-H4-45	152433.6	578156.6		10	GW	54.5	10
96995	B08729	10028-17-8	Tritium	SAS	COUNTIN(	NA	TMA	6700	pCi/L			HEISPROI	7-Mar-93	199-H6-1	152247.9	578236.7		10	GW	56.2	10
98044	B091N3	10028-17-8	Tritium	SAS	COUNTIN(	NA	TMA	720	pCi/L			HEISPROI	21-Aug-93	199-H4-47	152553.5	577891.4		10	GW	59.9	10
98046	B091N7	10028-17-8	Tritium	SAS	COUNTIN(	NA	TMA	980	pCi/L			HEISPROI	21-Aug-93	199-H4-45	152433.6	578156.6		10	GW	54.5	10
98049	B091P1	10028-17-8	Tritium	SAS	COUNTIN(	NA	TMA	370	pCi/L	J		HEISPROI	21-Aug-93	199-H4-16	152591.6	577981.9		10	GW	61	10
98078	B091N9	10028-17-8	Tritium	SAS	COUNTIN(	NA	TMA	3400	pCi/L			HEISPROI	24-Aug-93	199-H4-17	153037.6	577779.2		10	GW	47	10
98087	B091P7	10028-17-8	Tritium	SAS	COUNTIN(	NA	TMA	2100	pCi/L			HEISPROI	24-Aug-93	199-H4-10	153155.8	577827.2		10	GW	38	10
98097	B091P5	10028-17-8	Tritium	SAS	COUNTIN(	NA	TMA	990	pCi/L			HEISPROI	24-Aug-93	199-H4-13	152595.3	578219.3		10	GW	61	10
98617	B09WZ9	10028-17-8	Tritium	SAS	COUNTIN(	NA	TMA	6800	pCi/L	J		HEISPROI	31-Jan-94	199-H6-1	152247.9	578236.7		10	GW	56.2	10
98638	B09WY3	10028-17-8	Tritium	SAS	COUNTIN(	NA	TMA	590	pCi/L	J		HEISPROI	1-Feb-94	199-H4-16	152591.6	577981.9		10	GW	61	10
98651	B09WY5	10028-17-8	Tritium	SAS	COUNTIN(	NA	TMA	3500	pCi/L	J		HEISPROI	5-Feb-94	199-H4-17	153037.6	577779.2		10	GW	47	10
98658	B09WY7	10028-17-8	Tritium	SAS	COUNTIN(	NA	TMA	660	pCi/L	J		HEISPROI	5-Feb-94	199-H4-45	152433.6	578156.6		10	GW	54.5	10
98661	B09WY1	10028-17-8	Tritium	SAS	COUNTIN(	NA	TMA	2200	pCi/L	J		HEISPROI	6-Feb-94	199-H4-15	153053.4	577904.3		10	GW	46	10
98664	B09WZ1	10028-17-8	Tritium	SAS	COUNTIN(	NA	TMA	76	pCi/L	UJ		HEISPROI	3-Feb-94	199-H4-47	152553.5	577891.4		10	GW	59.9	10
98668	B09WX9	10028-17-8	Tritium	SAS	COUNTIN(	NA	TMA	1200	pCi/L	J		HEISPROI	10-Feb-94	199-H4-13	152595.3	578219.3		10	GW	61	10
98695	B09WX7	10028-17-8	Tritium	SAS	COUNTIN(	NA	TMA	1900	pCi/L	J		HEISPROI	10-Feb-94	199-H4-10	153155.8	577827.2		10	GW	38	10
99180	B0CJG5	10028-17-8	Tritium	SAS	COUNTIN(	NA	QTESSL	583	pCi/L			HEISPROI	26-Jul-94	199-H4-16	152591.6	577981.9		10	GW	61	10
99184	B0CJG7	10028-17-8	Tritium	SAS	COUNTIN(	NA	QTESSL	4150	pCi/L			HEISPROI	26-Jul-94	199-H4-17	153037.6	577779.2		10	GW	47	10
99205	B0CJG9	10028-17-8	Tritium	SAS	COUNTIN(	NA	QTESSL	499	pCi/L			HEISPROI	25-Jul-94	199-H4-45	152433.6	578156.6		10	GW	54.5	10
99221	B0CJH3	10028-17-8	Tritium	SAS	COUNTIN(	NA	QTESSL	628	pCi/L			HEISPROI	27-Jul-94	199-H4-47	152553.5	577891.4		10	GW	59.9	10
99227	B0CJG3	10028-17-8	Tritium	SAS	COUNTIN(	NA	QTESSL	2030	pCi/L			HEISPROI	28-Jul-94	199-H4-15	153053.4	577904.3		10	GW	46	10
99229	B0CJF9	10028-17-8	Tritium	SAS	COUNTIN(	NA	ITASRL	2460	pCi/L			HEISPROI	28-Jul-94	199-H4-10	153155.8	577827.2		10	GW	38	10
99248	B0CJJ1	10028-17-8	Tritium	SAS	COUNTIN(	NA	ITASRL	5190	pCi/L			HEISPROI	28-Jul-94	199-H6-1	152247.9	578236.7		10	GW	56.2	10
99264	B0CJG1	10028-17-8	Tritium	SAS	COUNTIN(	NA	QTESSL	968	pCi/L			HEISPROI	28-Jul-94	199-H4-13	152595.3	578219.3		10	GW	61	10
38004	H0007000	10045-97-3	Cesium-13	ITAS	30-GS	NA	ITASRL	-0.657	pCi/L			PNLGW	19-Oct-90	199-H4-4	152854	578060.9		10	GW	55	10
38151	H00070Y1	10045-97-3	Cesium-13	ITAS	30-GS	NA	ITASRL	-0.899	pCi/L			PNLGW	16-Jan-91	199-H4-4	152854	578060.9		10	GW	55	10
38256	H0007344	10045-97-3	Cesium-13	ITAS	30-GS	NA	ITASRL	1.68	pCi/L			PNLGW	28-Mar-91	199-H4-4	152854	578060.9		10	GW	55	10
38322	H00072P8	10045-97-3	Cesium-13	ITAS	30-GS	NA	ITASRL	0.932	pCi/L			PNLGW	6-Jun-91	199-H4-4	152854	578060.9		10	GW	55	10
38405	B00L39	10045-97-3	Cesium-13	ITAS	30-GS	NA	ITASRL	-2.06	pCi/L			PNLGW	16-Aug-91	199-H4-4	152854	578060.9		10	GW	55	10
38842	B00LB2	10045-97-3	Cesium-13	ITAS	30-GS	NA	ITASRL	0.744	pCi/L			PNLGW	3-Dec-91	199-H4-4	152854	578060.9		10	GW	55	10
39003	B01VJ2	10045-97-3	Cesium-13	ITAS	30-GS	NA	ITASRL	1.01	pCi/L			PNLGW	19-Feb-92	199-H4-4	152854	578060.9		10	GW	55	10
39129	B06M95	10045-97-3	Cesium-13	ITAS	30-GS	NA	ITASRL	-1.82	pCi/L			PNLGW	########	199-H4-4	152854	578060.9		10	GW	55	10
39227	B075G0	10045-97-3	Cesium-13	ITAS	30-GS	NA	ITASRL	-5.18	pCi/L			WHCRCRA	14-Aug-92	199-H4-15	153053.4	577904.3		10	GW	46	10
39237	B075F8	10045-97-3	Cesium-13	ITAS	30-GS	NA	ITASRL	-3.95	pCi/L			WHCRCRA	13-Aug-92	199-H4-13	152595.3	578219.3		10	GW	61	10
39241	B075G1	10045-97-3	Cesium-13	ITAS	30-GS	NA	ITASRL	0.542	pCi/L			WHCRCRA	13-Aug-92	199-H4-3	152858.5	577940.5		10	GW	55	10
39249	B075G3	10045-97-3	Cesium-13	ITAS	30-GS	NA	ITASRL	7.89	pCi/L			WHCRCRA	13-Aug-92	199-H4-4	152854	578060.9		10	GW	55	10
39274	B075F7	10045-97-3	Cesium-13	ITAS	30-GS	NA	ITASRL	0.431	pCi/L			WHCRCRA	13-Aug-92	199-H4-11	152728.4	578141.9		10	GW	59	10
39282	B075F9	10045-97-3	Cesium-13	ITAS	30-GS	NA	ITASRL	5.12	pCi/L			WHCRCRA	14-Aug-92	199-H4-14	152752.4	577803.7		10	GW	60	10
39285	B075G4	10045-97-3	Cesium-13	ITAS	30-GS	NA	ITASRL	3.47	pCi/L			WHCRCRA	13-Aug-92	199-H4-5	152939.8	577944.9		10	GW	60	10
39299	B073T5	10045-97-3	Cesium-13	ITAS	30-GS	NA	ITASRL	-3.19	pCi/L			PNLGW	18-Aug-92	199-H4-4	152854	578060.9		10	GW	55	10
39354	B07HZ3	10045-97-3	Cesium-13	ITAS	30-GS	NA	ITASRL	-4.26	pCi/L	U		WHCRCRA	12-Oct-92	199-H4-16	152591.6	577981.9		10	GW	61	10
39357	B07J11	10045-97-3	Cesium-13	ITAS	30-GS	NA	ITASRL	-5.63	pCi/L	U		WHCRCRA	12-Oct-92	199-H4-3	152858.5	577940.5		10	GW	55	10
39365	B07J08	10045-97-3	Cesium-13	ITAS	30-GS	NA	ITASRL	-2.09	pCi/L	U		WHCRCRA	12-Oct-92	199-H4-13	152595.3	578219.3		10	GW	61	10
39368	B07J12	10045-97-3	Cesium-13	ITAS	30-GS	NA	ITASRL	-2.76	pCi/L	U		WHCRCRA	13-Oct-92	199-H4-4	152854	578060.9		10	GW	55	10
39371	B07J13	10045-97-3	Cesium-13	ITAS	30-GS	NA	ITASRL	-3.99	pCi/L	U		WHCRCRA	13-Oct-92	199-H4-5	152939.8	577944.9		10	GW	60	10

39379	B07J10	10045-97-3	Cesium-13	ITAS	30-GS	NA	ITASRL	5.39	pCi/L	U		WHCRCRA	12-Oct-92	199-H4-15	153053.4	577904.3		10	GW	46	10
39384	B07J07	10045-97-3	Cesium-13	ITAS	30-GS	NA	ITASRL	4.16	pCi/L	U		WHCRCRA	12-Oct-92	199-H4-11	152728.4	578141.9		10	GW	59	10
39387	B07J09	10045-97-3	Cesium-13	ITAS	30-GS	NA	ITASRL	3.21	pCi/L	U		WHCRCRA	12-Oct-92	199-H4-14	152752.4	577803.7		10	GW	60	10
39398	B07HZ4	10045-97-3	Cesium-13	ITAS	30-GS	NA	ITASRL	0.087	pCi/L	U		WHCRCRA	15-Oct-92	199-H4-45	152433.6	578156.6		10	GW	54.5	10
39414	B07HZ5	10045-97-3	Cesium-13	ITAS	30-GS	NA	ITASRL	4.21	pCi/L	U		WHCRCRA	15-Oct-92	199-H6-1	152247.9	578236.7		10	GW	56.2	10
39477	B07MF8	10045-97-3	Cesium-13	ITAS	30-GS	NA	ITASRL	4.57	pCi/L			PNLGW	19-Nov-92	199-H4-4	152854	578060.9		10	GW	55	10
39801	B086N5	10045-97-3	Cesium-13	ITAS	30-GS	NA	ITASRL	-6.94	pCi/L			PNLGW	10-Mar-93	199-H4-4	152854	578060.9		10	GW	55	10
39978	B08MG4	10045-97-3	Cesium-13	ITAS	30-GS	NA	ITASRL	5.55	pCi/L			PNLGW	8-Jun-93	199-H4-4	152854	578060.9		10	GW	55	10
40102	B08Z16	10045-97-3	Cesium-13	ITAS	30-GS	NA	ITASRL	2.61	pCi/L			PNLGW	18-Aug-93	199-H4-4	152854	578060.9		10	GW	55	10
40199	B09LP0	10045-97-3	Cesium-13	ITAS	30-GS	NA	ITASRL	-0.26	pCi/L			PNLGW	16-Nov-93	199-H4-4	152854	578060.9		10	GW	55	10
40387	B09RQ7	10045-97-3	Cesium-13	ITAS	30-GS	NA	ITASRL	2.43	pCi/L			PNLGW	28-Feb-94	199-H4-4	152854	578060.9		10	GW	55	10
40533	B0BWG2	10045-97-3	Cesium-13	ITAS	30-GS	NA	ITASRL	1.68	pCi/L			PNLGW	########	199-H4-4	152854	578060.9		10	GW	55	10
40763	B0CCM1	10045-97-3	Cesium-13	ITAS	30-GS	NA	ITASRL	1.48	pCi/L			PNLGW	30-Aug-94	199-H4-4	152854	578060.9		10	GW	55	10
40919	B0D6T8	10045-97-3	Cesium-13	ITAS	30-GS	NA	ITASRL	-2.43	pCi/L			PNLGW	16-Nov-94	199-H4-4	152854	578060.9		10	GW	55	10
40986	B0DTG1	10045-97-3	Cesium-13	ITAS	30-GS	NA	ITASRL	2.42	pCi/L			PNLGW	15-Feb-95	199-H4-4	152854	578060.9		10	GW	55	10
40990	B0DTG2	10045-97-3	Cesium-13	ITAS	30-GS	NA	ITASRL	4.03	pCi/L			PNLGW	15-Feb-95	199-H4-4	152854	578060.9		10	GW	55	10
86575	B06CQ5	10045-97-3	Cesium-13	SAS	COUNTIN	RC-30	TELDYN	7	pCi/L	UJ		HEISPROD	8-May-92	199-H6-1	152247.9	578236.7		10	GW	56.2	10
86601	B06CP0	10045-97-3	Cesium-13	SAS	COUNTIN	RC-30	TMA	16	pCi/L	U		HEISPROD	8-May-92	199-H4-47	152553.5	577891.4		10	GW	59.9	10
86614	B06CR4	10045-97-3	Cesium-13	SAS	COUNTIN	RC-30	TMA	9.1	pCi/L	U		HEISPROD	8-May-92	199-H4-47	152553.5	577891.4		10	GW	59.9	10
86630	B06CQ2	10045-97-3	Cesium-13	SAS	COUNTIN	RC-30	TMA	14	pCi/L	U		HEISPROD	8-May-92	199-H6-1	152247.9	578236.7		10	GW	56.2	10
86781	B06CX1	10045-97-3	Cesium-13	SAS	COUNTIN	RC-30	TMA	14	pCi/L	U		HEISPROD	########	199-H4-12	152912.7	578009.2		10	GW	52	10
86782	B06CV7	10045-97-3	Cesium-13	SAS	COUNTIN	RC-30	TMA	11	pCi/L	UJ		HEISPROD	########	199-H4-5	152939.8	577944.9		10	GW	60	10
86793	B06CW7	10045-97-3	Cesium-13	SAS	COUNTIN	RC-30	TMA	12	pCi/L	UJ		HEISPROD	########	199-H4-10	153155.8	577827.2		10	GW	38	10
86802	B06CX3	10045-97-3	Cesium-13	SAS	COUNTIN	RC-30	TMA	12	pCi/L	UJ		HEISPROD	########	199-H4-12	152918.5	578004.4		10	GW	51	10
86805	B06CT9	10045-97-3	Cesium-13	SAS	COUNTIN	RC-30	TMA	11	pCi/L	U		HEISPROD	########	199-H4-3	152858.5	577940.5		10	GW	55	10
86825	B06CW3	10045-97-3	Cesium-13	SAS	COUNTIN	RC-30	TMA	12	pCi/L	U		HEISPROD	########	199-H4-8	152921.7	577860.7		10	GW	55	10
86938	B06CW1	10045-97-3	Cesium-13	SAS	COUNTIN	RC-30	TMA	13	pCi/L	UJ		HEISPROD	########	199-H4-7	152890.8	577804.1		10	GW	55	10
86944	B06CW5	10045-97-3	Cesium-13	SAS	COUNTIN	RC-30	TMA	13	pCi/L	UJ		HEISPROD	########	199-H4-9	152893.9	577923.2		10	GW	51	10
86959	B06CY3	10045-97-3	Cesium-13	SAS	COUNTIN	RC-30	TMA	11	pCi/L	UJ		HEISPROD	########	199-H4-15	153059.5	577899.6		10	GW	44	10
86961	B06CY9	10045-97-3	Cesium-13	SAS	COUNTIN	RC-30	TMA	12	pCi/L	UJ		HEISPROD	########	199-H4-17	153037.6	577779.2		10	GW	47	10
86980	B06CY7	10045-97-3	Cesium-13	SAS	COUNTIN	RC-30	TMA	13	pCi/L	UJ		HEISPROD	########	199-H4-16	152591.6	577981.9		10	GW	61	10
86998	B06CX7	10045-97-3	Cesium-13	SAS	COUNTIN	RC-30	TMA	12	pCi/L	UJ		HEISPROD	########	199-H4-13	152595.3	578219.3		10	GW	61	10
87028	B06CZ1	10045-97-3	Cesium-13	SAS	COUNTIN	RC-30	TMA	15	pCi/L	U		HEISPROD	########	199-H4-18	152756.5	578018.3		10	GW	51	10
87093	B06CY1	10045-97-3	Cesium-13	SAS	COUNTIN	RC-30	TMA	13	pCi/L	U		HEISPROD	########	199-H4-15	153053.4	577904.3		10	GW	46	10
87174	B06CN4	10045-97-3	Cesium-13	SAS	COUNTIN	RC-30	TMA	12	pCi/L	U		HEISPROD	3-Jun-92	199-H4-45	152433.6	578156.6		10	GW	54.5	10
87180	B06CW9	10045-97-3	Cesium-13	SAS	COUNTIN	RC-30	TMA	11	pCi/L	U		HEISPROD	4-Jun-92	199-H4-11	152728.4	578141.9		10	GW	59	10
87186	B06CX9	10045-97-3	Cesium-13	SAS	COUNTIN	RC-30	TMA	11	pCi/L	U		HEISPROD	3-Jun-92	199-H4-14	152752.4	577803.7		10	GW	60	10
87215	B06CV1	10045-97-3	Cesium-13	SAS	COUNTIN	RC-30	TMA	12	pCi/L	U		HEISPROD	4-Jun-92	199-H4-4	152854	578060.9		10	GW	55	10
87587	B07346	10045-97-3	Cesium-13	SAS	COUNTIN	RC-30	TMA	12	pCi/L	U		HEISPROD	1-Aug-92	199-H4-47	152553.5	577891.4		10	GW	59.9	10
87614	B072N4	10045-97-3	Cesium-13	SAS	COUNTIN	RC-30	TMA	13	pCi/L	U		HEISPROD	1-Aug-92	199-H6-1	152247.9	578236.7		10	GW	56.2	10
87680	B072M9	10045-97-3	Cesium-13	SAS	COUNTIN	RC-30	TMA	11	pCi/L	U		HEISPROD	3-Aug-92	199-H4-45	152433.6	578156.6		10	GW	54.5	10
88488	B07L40	10045-97-3	Cesium-13	SAS	COUNTIN	RC-30	TMA	10	pCi/L	U		HEISPROD	29-Oct-92	199-H4-47	152553.5	577891.4		10	GW	59.9	10
88530	B07L85	10045-97-3	Cesium-13	SAS	COUNTIN	RC-30	TMA	10	pCi/L	U		HEISPROD	29-Oct-92	199-H4-45	152433.6	578156.6		10	GW	54.5	10
88550	B07L50	10045-97-3	Cesium-13	SAS	COUNTIN	RC-30	TMA	20	pCi/L	U		HEISPROD	29-Oct-92	199-H6-1	152247.9	578236.7		10	GW	56.2	10
41219	B01VB1	10098-97-2	Strontium-9	ITAS	20-SR-03	NA	ITASRL	0.0555	pCi/L			PNLGW	19-Feb-92	199-H4-9	152893.9	577923.2		10	GW	51	10
41269	B075G0	10098-97-2	Strontium-9	ITAS	20-SR-03	NA	ITASRL	0.199	pCi/L			WHCRCRA	14-Aug-92	199-H4-15	153053.4	577904.3		10	GW	46	10
41270	B075F7	10098-97-2	Strontium-9	ITAS	20-SR-03	NA	ITASRL	23.7	pCi/L			WHCRCRA	13-Aug-92	199-H4-11	152728.4	578141.9		10	GW	59	10
41273	B075G3	10098-97-2	Strontium-9	ITAS	20-SR-03	NA	ITASRL	1.69	pCi/L			WHCRCRA	13-Aug-92	199-H4-4	152854	578060.9		10	GW	55	10
41275	B075G4	10098-97-2	Strontium-9	ITAS	20-SR-03	NA	ITASRL	-0.171	pCi/L			WHCRCRA	13-Aug-92	199-H4-5	152939.8	577944.9		10	GW	60	10
41277	B075F8	10098-97-2	Strontium-9	ITAS	20-SR-03	NA	ITASRL	29.6	pCi/L			WHCRCRA	13-Aug-92	199-H4-13	152595.3	578219.3		10	GW	61	10
41279	B075G1	10098-97-2	Strontium-9	ITAS	20-SR-03	NA	ITASRL	0.049	pCi/L			WHCRCRA	13-Aug-92	199-H4-3	152858.5	577940.5		10	GW	55	10

41282	B075F9	10098-97-2	Strontium-9	ITAS	20-SR-03	NA	ITASRL	0.0878	pCi/L			WHCRCRA	14-Aug-92	199-H4-14	152752.4	577803.7		10	GW	60	10
41298	B07J13	10098-97-2	Strontium-9	ITAS	20-SR-03	NA	ITASRL	-0.522	pCi/L	U		WHCRCRA	13-Oct-92	199-H4-5	152939.8	577944.9		10	GW	60	10
41299	B07J08	10098-97-2	Strontium-9	ITAS	20-SR-03	NA	ITASRL	33	pCi/L			WHCRCRA	12-Oct-92	199-H4-13	152595.3	578219.3		10	GW	61	10
41300	B07J12	10098-97-2	Strontium-9	ITAS	20-SR-03	NA	ITASRL	2.04	pCi/L			WHCRCRA	13-Oct-92	199-H4-4	152854	578060.9		10	GW	55	10
41301	B07J09	10098-97-2	Strontium-9	ITAS	20-SR-03	NA	ITASRL	-0.563	pCi/L	U		WHCRCRA	12-Oct-92	199-H4-14	152752.4	577803.7		10	GW	60	10
41302	B07J07	10098-97-2	Strontium-9	ITAS	20-SR-03	NA	ITASRL	26	pCi/L			WHCRCRA	12-Oct-92	199-H4-11	152728.4	578141.9		10	GW	59	10
41303	B07J10	10098-97-2	Strontium-9	ITAS	20-SR-03	NA	ITASRL	-0.258	pCi/L	U		WHCRCRA	12-Oct-92	199-H4-15	153053.4	577904.3		10	GW	46	10
41304	B07HZ3	10098-97-2	Strontium-9	ITAS	20-SR-03	NA	ITASRL	4.78	pCi/L			WHCRCRA	12-Oct-92	199-H4-16	152591.6	577981.9		10	GW	61	10
41305	B07J11	10098-97-2	Strontium-9	ITAS	20-SR-03	NA	ITASRL	-0.085	pCi/L	U		WHCRCRA	12-Oct-92	199-H4-3	152858.5	577940.5		10	GW	55	10
41308	B07HZ4	10098-97-2	Strontium-9	ITAS	20-SR-03	NA	ITASRL	13.2	pCi/L			WHCRCRA	15-Oct-92	199-H4-45	152433.6	578156.6		10	GW	54.5	10
41309	B07HZ5	10098-97-2	Strontium-9	ITAS	20-SR-03	NA	ITASRL	2.13	pCi/L			WHCRCRA	15-Oct-92	199-H6-1	152247.9	578236.7		10	GW	56.2	10
41349	B07TN6	10098-97-2	Strontium-9	ITAS	20-SR-03	NA	ITASRL	0.967	pCi/L			WHCRCRA	28-Jan-93	199-H4-4	152854	578060.9		10	GW	55	10
41350	B07TN5	10098-97-2	Strontium-9	ITAS	20-SR-03	NA	ITASRL	-0.303	pCi/L	U		WHCRCRA	28-Jan-93	199-H4-3	152858.5	577940.5		10	GW	55	10
41351	B07TN7	10098-97-2	Strontium-9	ITAS	20-SR-03	NA	ITASRL	-0.472	pCi/L	U		WHCRCRA	28-Jan-93	199-H4-5	152939.8	577944.9		10	GW	60	10
41441	B08RN2	10098-97-2	Strontium-9	ITAS	20-SR-03	NA	ITASRL	20.7	pCi/L			WHCRCRA	13-Jul-93	199-H4-11	152728.4	578141.9		10	GW	59	10
41442	B08RN3	10098-97-2	Strontium-9	ITAS	20-SR-03	NA	ITASRL	0.005	pCi/L	U		WHCRCRA	13-Jul-93	199-H4-5	152939.8	577944.9		10	GW	60	10
41443	B08RN8	10098-97-2	Strontium-9	ITAS	20-SR-03	NA	ITASRL	1.68	pCi/L			WHCRCRA	21-Jul-93	199-H4-18	152756.5	578018.3		10	GW	51	10
41625	B0DF73	10098-97-2	Strontium-9	ITAS	20-SR-03	NA	ITASRL	-0.78	pCi/L	U		WHCRCRA	5-Dec-94	199-H4-5	152939.8	577944.9		10	GW	60	10
41626	B0DF71	10098-97-2	Strontium-9	ITAS	20-SR-03	NA	ITASRL	2.74	pCi/L			WHCRCRA	5-Dec-94	199-H4-4	152854	578060.9		10	GW	55	10
41627	B0DF69	10098-97-2	Strontium-9	ITAS	20-SR-03	NA	ITASRL	0.354	pCi/L			WHCRCRA	5-Dec-94	199-H4-3	152858.5	577940.5		10	GW	55	10
41628	B0DF65	10098-97-2	Strontium-9	ITAS	20-SR-03	NA	ITASRL	-0.23	pCi/L	U		WHCRCRA	5-Dec-94	199-H4-14	152752.4	577803.7		10	GW	60	10
41629	B0DF57	10098-97-2	Strontium-9	ITAS	20-SR-03	NA	ITASRL	16.9	pCi/L			WHCRCRA	5-Dec-94	199-H4-11	152728.4	578141.9		10	GW	59	10
41649	B0DYR9	10098-97-2	Strontium-9	ITAS	20-SR-03	NA	ITASRL	3.16	pCi/L			PNLGW	7-Mar-95	199-H4-16	152591.6	577981.9		10	GW	61	10
41658	B0DYT4	10098-97-2	Strontium-9	ITAS	20-SR-03	NA	ITASRL	17.2	pCi/L			PNLGW	17-Mar-95	199-H4-11	152728.4	578141.9		10	GW	59	10
41659	B0DYS7	10098-97-2	Strontium-9	ITAS	20-SR-03	NA	ITASRL	27.7	pCi/L			PNLGW	17-Mar-95	199-H4-13	152595.3	578219.3		10	GW	61	10
41660	B0DYT3	10098-97-2	Strontium-9	ITAS	20-SR-03	NA	ITASRL	18.2	pCi/L			PNLGW	17-Mar-95	199-H4-11	152728.4	578141.9		10	GW	59	10
94560	B06CQ2	10098-97-2	Strontium-9	SAS	COUNTIN(	NA	TMA	1.5	pCi/L			HEISPROI	8-May-92	199-H6-1	152247.9	578236.7		10	GW	56.2	10
94571	B06CR4	10098-97-2	Strontium-9	SAS	COUNTIN(	NA	TMA	0.1	pCi/L	U		HEISPROI	8-May-92	199-H4-47	152553.5	577891.4		10	GW	59.9	10
94578	B06CP0	10098-97-2	Strontium-9	SAS	COUNTIN(	NA	TMA	0.3	pCi/L	U		HEISPROI	8-May-92	199-H4-47	152553.5	577891.4		10	GW	59.9	10
94661	B06CX3	10098-97-2	Strontium-9	SAS	COUNTIN(	NA	TMA	0.33	pCi/L	UJ		HEISPROI	########	199-H4-12	152918.5	578004.4		10	GW	51	10
94674	B06CT9	10098-97-2	Strontium-9	SAS	COUNTIN(	NA	TMA	0.065	pCi/L	U		HEISPROI	########	199-H4-3	152858.5	577940.5		10	GW	55	10
94680	B06CW3	10098-97-2	Strontium-9	SAS	COUNTIN(	NA	TMA	-0.54	pCi/L	U		HEISPROI	########	199-H4-8	152921.7	577860.7		10	GW	55	10
94691	B06CV7	10098-97-2	Strontium-9	SAS	COUNTIN(	NA	TMA	0.31	pCi/L	UJ		HEISPROI	########	199-H4-5	152939.8	577944.9		10	GW	60	10
94714	B06CX1	10098-97-2	Strontium-9	SAS	COUNTIN(	NA	TMA	0.095	pCi/L	U		HEISPROI	########	199-H4-12	152912.7	578009.2		10	GW	52	10
94731	B06CW7	10098-97-2	Strontium-9	SAS	COUNTIN(	NA	TMA	-0.33	pCi/L	UJ		HEISPROI	########	199-H4-10	153155.8	577827.2		10	GW	38	10
94835	B06CY9	10098-97-2	Strontium-9	SAS	COUNTIN(	NA	TMA	0.11	pCi/L	UJ		HEISPROI	########	199-H4-17	153037.6	577779.2		10	GW	47	10
94843	B06CY3	10098-97-2	Strontium-9	SAS	COUNTIN(	NA	TMA	0.22	pCi/L	UJ		HEISPROI	########	199-H4-15	153059.5	577899.6		10	GW	44	10
94856	B06CW1	10098-97-2	Strontium-9	SAS	COUNTIN(	NA	TMA	0.032	pCi/L	UJ		HEISPROI	########	199-H4-7	152890.8	577804.1		10	GW	55	10
94865	B06CY7	10098-97-2	Strontium-9	SAS	COUNTIN(	NA	TMA	3.7	pCi/L	J		HEISPROI	########	199-H4-16	152591.6	577981.9		10	GW	61	10
94882	B06CW5	10098-97-2	Strontium-9	SAS	COUNTIN(	NA	TMA	0.12	pCi/L	UJ		HEISPROI	########	199-H4-9	152893.9	577923.2		10	GW	51	10
94894	B06CX7	10098-97-2	Strontium-9	SAS	COUNTIN(	NA	TMA	29	pCi/L	J		HEISPROI	########	199-H4-13	152595.3	578219.3		10	GW	61	10
94944	B06CZ1	10098-97-2	Strontium-9	SAS	COUNTIN(	NA	TMA	1.1	pCi/L			HEISPROI	########	199-H4-18	152756.5	578018.3		10	GW	51	10
94989	B06CY1	10098-97-2	Strontium-9	SAS	COUNTIN(	NA	TMA	0	pCi/L	U		HEISPROI	########	199-H4-15	153053.4	577904.3		10	GW	46	10
95073	B06CW9	10098-97-2	Strontium-9	SAS	COUNTIN(	NA	TMA	26	pCi/L			HEISPROI	4-Jun-92	199-H4-11	152728.4	578141.9		10	GW	59	10
95076	B06CX9	10098-97-2	Strontium-9	SAS	COUNTIN(	NA	TMA	-0.21	pCi/L	U		HEISPROI	3-Jun-92	199-H4-14	152752.4	577803.7		10	GW	60	10
95085	B06CN4	10098-97-2	Strontium-9	SAS	COUNTIN(	NA	TMA	13	pCi/L			HEISPROI	3-Jun-92	199-H4-45	152433.6	578156.6		10	GW	54.5	10
95104	B06CV1	10098-97-2	Strontium-9	SAS	COUNTIN(	NA	TMA	0.17	pCi/L	U		HEISPROI	4-Jun-92	199-H4-4	152854	578060.9		10	GW	55	10
95441	B072N4	10098-97-2	Strontium-9	SAS	COUNTIN(	NA	TMA	2.9	pCi/L			HEISPROI	1-Aug-92	199-H6-1	152247.9	578236.7		10	GW	56.2	10
95443	B07346	10098-97-2	Strontium-9	SAS	COUNTIN(	NA	TMA	-0.088	pCi/L	U		HEISPROI	1-Aug-92	199-H4-47	152553.5	577891.4		10	GW	59.9	10
95519	B072M9	10098-97-2	Strontium-9	SAS	COUNTIN(	NA	TMA	11	pCi/L			HEISPROI	3-Aug-92	199-H4-45	152433.6	578156.6		10	GW	54.5	10
96968	B084Y7	10098-97-2	Strontium-9	SAS	COUNTIN(	NA	TMA	0.33	pCi/L	UJ		HEISPROI	28-Feb-93	199-H4-47	152553.5	577891.4		10	GW	59.9	10

96986	B084Y3	10098-97-2	Strontium-9	SAS	COUNTIN(	NA	TMA	13	pCi/L			HEISPROI	7-Mar-93	199-H4-45	152433.6	578156.6		10	GW	54.5	10
96994	B08729	10098-97-2	Strontium-9	SAS	COUNTIN(	NA	TMA	6.4	pCi/L			HEISPROI	7-Mar-93	199-H6-1	152247.9	578236.7		10	GW	56.2	10
98040	B091N7	10098-97-2	Strontium-9	SAS	COUNTIN(	NA	TMA	11	pCi/L			HEISPROI	21-Aug-93	199-H4-45	152433.6	578156.6		10	GW	54.5	10
98043	B091N3	10098-97-2	Strontium-9	SAS	COUNTIN(	NA	TMA	0.21	pCi/L	U		HEISPROI	21-Aug-93	199-H4-47	152553.5	577891.4		10	GW	59.9	10
98054	B091P1	10098-97-2	Strontium-9	SAS	COUNTIN(	NA	TMA	4.7	pCi/L			HEISPROI	21-Aug-93	199-H4-16	152591.6	577981.9		10	GW	61	10
98057	B091P7	10098-97-2	Strontium-9	SAS	COUNTIN(	NA	TMA	0.12	pCi/L	U		HEISPROI	24-Aug-93	199-H4-10	153155.8	577827.2		10	GW	38	10
98061	B091N9	10098-97-2	Strontium-9	SAS	COUNTIN(	NA	TMA	0.026	pCi/L	U		HEISPROI	24-Aug-93	199-H4-17	153037.6	577779.2		10	GW	47	10
98096	B091P5	10098-97-2	Strontium-9	SAS	COUNTIN(	NA	TMA	26	pCi/L			HEISPROI	24-Aug-93	199-H4-13	152595.3	578219.3		10	GW	61	10
98618	B09WZ9	10098-97-2	Strontium-9	SAS	COUNTIN(	NA	TMA	8	pCi/L			HEISPROI	31-Jan-94	199-H6-1	152247.9	578236.7		10	GW	56.2	10
98639	B09WY3	10098-97-2	Strontium-9	SAS	COUNTIN(	NA	TMA	3.2	pCi/L			HEISPROI	1-Feb-94	199-H4-16	152591.6	577981.9		10	GW	61	10
98643	B09WY5	10098-97-2	Strontium-9	SAS	COUNTIN(	NA	TMA	0.061	pCi/L	U		HEISPROI	5-Feb-94	199-H4-17	153037.6	577779.2		10	GW	47	10
98652	B09WY1	10098-97-2	Strontium-9	SAS	COUNTIN(	NA	TMA	0	pCi/L	U		HEISPROI	6-Feb-94	199-H4-15	153053.4	577904.3		10	GW	46	10
98656	B09WY7	10098-97-2	Strontium-9	SAS	COUNTIN(	NA	TMA	12	pCi/L			HEISPROI	5-Feb-94	199-H4-45	152433.6	578156.6		10	GW	54.5	10
98659	B09WZ1	10098-97-2	Strontium-9	SAS	COUNTIN(	NA	TMA	-0.008	pCi/L	U		HEISPROI	3-Feb-94	199-H4-47	152553.5	577891.4		10	GW	59.9	10
98667	B09WX9	10098-97-2	Strontium-9	SAS	COUNTIN(	NA	TMA	28	pCi/L			HEISPROI	10-Feb-94	199-H4-13	152595.3	578219.3		10	GW	61	10
98694	B09WX7	10098-97-2	Strontium-9	SAS	COUNTIN(	NA	TMA	0	pCi/L	U		HEISPROI	10-Feb-94	199-H4-10	153155.8	577827.2		10	GW	38	10
99179	B0CJG5	10098-97-2	Strontium-9	SAS	COUNTIN(	NA	QTESSL	5.08	pCi/L			HEISPROI	26-Jul-94	199-H4-16	152591.6	577981.9		10	GW	61	10
99183	B0CJG7	10098-97-2	Strontium-9	SAS	COUNTIN(	NA	QTESSL	0.31	pCi/L	U		HEISPROI	26-Jul-94	199-H4-17	153037.6	577779.2		10	GW	47	10
99204	B0CJG9	10098-97-2	Strontium-9	SAS	COUNTIN(	NA	QTESSL	11.1	pCi/L			HEISPROI	25-Jul-94	199-H4-45	152433.6	578156.6		10	GW	54.5	10
99220	B0CJH3	10098-97-2	Strontium-9	SAS	COUNTIN(	NA	QTESSL	-0.0155	pCi/L	U		HEISPROI	27-Jul-94	199-H4-47	152553.5	577891.4		10	GW	59.9	10
99226	B0CJG3	10098-97-2	Strontium-9	SAS	COUNTIN(	NA	QTESSL	0.184	pCi/L	U		HEISPROI	28-Jul-94	199-H4-15	153053.4	577904.3		10	GW	46	10
99230	B0CJF9	10098-97-2	Strontium-9	SAS	COUNTIN(	NA	ITASRL	0.086	pCi/L	U		HEISPROI	28-Jul-94	199-H4-10	153155.8	577827.2		10	GW	38	10
99247	B0CJJ1	10098-97-2	Strontium-9	SAS	COUNTIN(	NA	ITASRL	4.68	pCi/L			HEISPROI	28-Jul-94	199-H6-1	152247.9	578236.7		10	GW	56.2	10
99265	B0CJG1	10098-97-2	Strontium-9	SAS	COUNTIN(	NA	QTESSL	26.1	pCi/L			HEISPROI	28-Jul-94	199-H4-13	152595.3	578219.3		10	GW	61	10
99304	B0DHN5	10098-97-2	Strontium-9	SAS	COUNTIN(	NA	LASLV	-0.05	pCi/L	U		HEISPROI	20-Dec-94	199-H4-47	152553.5	577891.4		10	GW	59.9	10
38058	H0007000	10198-40-(	Cobalt-60	ITAS	30-GS	NA	ITASRL	2.08	pCi/L			PNLGW	19-Oct-90	199-H4-4	152854	578060.9		10	GW	55	10
38157	H00070Y1	10198-40-(	Cobalt-60	ITAS	30-GS	NA	ITASRL	1.36	pCi/L			PNLGW	16-Jan-91	199-H4-4	152854	578060.9		10	GW	55	10
38269	H0007344	10198-40-(	Cobalt-60	ITAS	30-GS	NA	ITASRL	-1.09	pCi/L			PNLGW	28-Mar-91	199-H4-4	152854	578060.9		10	GW	55	10
38327	H00072P8	10198-40-(	Cobalt-60	ITAS	30-GS	NA	ITASRL	-8.71	pCi/L			PNLGW	6-Jun-91	199-H4-4	152854	578060.9		10	GW	55	10
38411	B00L39	10198-40-(	Cobalt-60	ITAS	30-GS	NA	ITASRL	-0.471	pCi/L			PNLGW	16-Aug-91	199-H4-4	152854	578060.9		10	GW	55	10
38845	B00LB2	10198-40-(	Cobalt-60	ITAS	30-GS	NA	ITASRL	-2.43	pCi/L			PNLGW	3-Dec-91	199-H4-4	152854	578060.9		10	GW	55	10
39012	B01VJ2	10198-40-(	Cobalt-60	ITAS	30-GS	NA	ITASRL	-0.465	pCi/L			PNLGW	19-Feb-92	199-H4-4	152854	578060.9		10	GW	55	10
39132	B06M95	10198-40-(	Cobalt-60	ITAS	30-GS	NA	ITASRL	-2.33	pCi/L			PNLGW	########	199-H4-4	152854	578060.9		10	GW	55	10
39222	B075G0	10198-40-(	Cobalt-60	ITAS	30-GS	NA	ITASRL	-4.94	pCi/L			WHCRCR/	14-Aug-92	199-H4-15	153053.4	577904.3		10	GW	46	10
39229	B075G1	10198-40-(	Cobalt-60	ITAS	30-GS	NA	ITASRL	1.29	pCi/L			WHCRCR/	13-Aug-92	199-H4-3	152858.5	577940.5		10	GW	55	10
39239	B075F8	10198-40-(	Cobalt-60	ITAS	30-GS	NA	ITASRL	-1.29	pCi/L			WHCRCR/	13-Aug-92	199-H4-13	152595.3	578219.3		10	GW	61	10
39246	B075G3	10198-40-(	Cobalt-60	ITAS	30-GS	NA	ITASRL	4.51	pCi/L			WHCRCR/	13-Aug-92	199-H4-4	152854	578060.9		10	GW	55	10
39272	B075G4	10198-40-(	Cobalt-60	ITAS	30-GS	NA	ITASRL	-0.437	pCi/L			WHCRCR/	13-Aug-92	199-H4-5	152939.8	577944.9		10	GW	60	10
39278	B075F9	10198-40-(	Cobalt-60	ITAS	30-GS	NA	ITASRL	5.09	pCi/L			WHCRCR/	14-Aug-92	199-H4-14	152752.4	577803.7		10	GW	60	10
39280	B075F7	10198-40-(	Cobalt-60	ITAS	30-GS	NA	ITASRL	1.45	pCi/L			WHCRCR/	13-Aug-92	199-H4-11	152728.4	578141.9		10	GW	59	10
39313	B073T5	10198-40-(	Cobalt-60	ITAS	30-GS	NA	ITASRL	-8.6	pCi/L			PNLGW	18-Aug-92	199-H4-4	152854	578060.9		10	GW	55	10
39353	B07HZ3	10198-40-(	Cobalt-60	ITAS	30-GS	NA	ITASRL	1.17	pCi/L			WHCRCR/	12-Oct-92	199-H4-16	152591.6	577981.9		10	GW	61	10
39364	B07J13	10198-40-(	Cobalt-60	ITAS	30-GS	NA	ITASRL	4.8	pCi/L			WHCRCR/	13-Oct-92	199-H4-5	152939.8	577944.9		10	GW	60	10
39366	B07J08	10198-40-(	Cobalt-60	ITAS	30-GS	NA	ITASRL	8.07	pCi/L			WHCRCR/	12-Oct-92	199-H4-13	152595.3	578219.3		10	GW	61	10
39367	B07J12	10198-40-(	Cobalt-60	ITAS	30-GS	NA	ITASRL	4.94	pCi/L			WHCRCR/	13-Oct-92	199-H4-4	152854	578060.9		10	GW	55	10
39369	B07J11	10198-40-(	Cobalt-60	ITAS	30-GS	NA	ITASRL	0.874	pCi/L			WHCRCR/	12-Oct-92	199-H4-3	152858.5	577940.5		10	GW	55	10
39377	B07J09	10198-40-(	Cobalt-60	ITAS	30-GS	NA	ITASRL	2.62	pCi/L			WHCRCR/	12-Oct-92	199-H4-14	152752.4	577803.7		10	GW	60	10
39380	B07J10	10198-40-(	Cobalt-60	ITAS	30-GS	NA	ITASRL	5.55	pCi/L			WHCRCR/	12-Oct-92	199-H4-15	153053.4	577904.3		10	GW	46	10
39385	B07J07	10198-40-(	Cobalt-60	ITAS	30-GS	NA	ITASRL	-6.99	pCi/L			WHCRCR/	12-Oct-92	199-H4-11	152728.4	578141.9		10	GW	59	10
39397	B07HZ4	10198-40-(	Cobalt-60	ITAS	30-GS	NA	ITASRL	-12.4	pCi/L			WHCRCR/	15-Oct-92	199-H4-45	152433.6	578156.6		10	GW	54.5	10
39417	B07HZ5	10198-40-(	Cobalt-60	ITAS	30-GS	NA	ITASRL	-0.928	pCi/L			WHCRCR/	15-Oct-92	199-H6-1	152247.9	578236.7		10	GW	56.2	10

39468	B07MF8	10198-40-(	Cobalt-60	ITAS	30-GS	NA	ITASRL	2.31	pCi/L			PNLGW	19-Nov-92	199-H4-4	152854	578060.9		10	GW	55	10
39811	B086N5	10198-40-(	Cobalt-60	ITAS	30-GS	NA	ITASRL	4.37	pCi/L			PNLGW	10-Mar-93	199-H4-4	152854	578060.9		10	GW	55	10
39983	B08MG4	10198-40-(	Cobalt-60	ITAS	30-GS	NA	ITASRL	-6.15	pCi/L			PNLGW	8-Jun-93	199-H4-4	152854	578060.9		10	GW	55	10
40089	B08Z16	10198-40-(	Cobalt-60	ITAS	30-GS	NA	ITASRL	-0.587	pCi/L			PNLGW	18-Aug-93	199-H4-4	152854	578060.9		10	GW	55	10
40214	B09LP0	10198-40-(	Cobalt-60	ITAS	30-GS	NA	ITASRL	3.64	pCi/L			PNLGW	16-Nov-93	199-H4-4	152854	578060.9		10	GW	55	10
40376	B09RQ7	10198-40-(	Cobalt-60	ITAS	30-GS	NA	ITASRL	-1.46	pCi/L			PNLGW	28-Feb-94	199-H4-4	152854	578060.9		10	GW	55	10
40534	B0BWG2	10198-40-(	Cobalt-60	ITAS	30-GS	NA	ITASRL	1.08	pCi/L			PNLGW	########	199-H4-4	152854	578060.9		10	GW	55	10
40766	B0CCM1	10198-40-(	Cobalt-60	ITAS	30-GS	NA	ITASRL	2.79	pCi/L			PNLGW	30-Aug-94	199-H4-4	152854	578060.9		10	GW	55	10
40921	B0D6T8	10198-40-(	Cobalt-60	ITAS	30-GS	NA	ITASRL	0.154	pCi/L			PNLGW	16-Nov-94	199-H4-4	152854	578060.9		10	GW	55	10
40983	B0DTG1	10198-40-(	Cobalt-60	ITAS	30-GS	NA	ITASRL	5.54	pCi/L			PNLGW	15-Feb-95	199-H4-4	152854	578060.9		10	GW	55	10
40987	B0DTG2	10198-40-(	Cobalt-60	ITAS	30-GS	NA	ITASRL	0.818	pCi/L			PNLGW	15-Feb-95	199-H4-4	152854	578060.9		10	GW	55	10
86562	B06CQ5	10198-40-(	Cobalt-60	SAS	COUNTIN(	RC-30	TELDYN	4	pCi/L	UJ		HEISPROI	8-May-92	199-H6-1	152247.9	578236.7		10	GW	56.2	10
86613	B06CP0	10198-40-(	Cobalt-60	SAS	COUNTIN(	RC-30	TMA	17	pCi/L	U		HEISPROI	8-May-92	199-H4-47	152553.5	577891.4		10	GW	59.9	10
86617	B06CQ2	10198-40-(	Cobalt-60	SAS	COUNTIN(	RC-30	TMA	13	pCi/L	U		HEISPROI	8-May-92	199-H6-1	152247.9	578236.7		10	GW	56.2	10
86623	B06CR4	10198-40-(	Cobalt-60	SAS	COUNTIN(	RC-30	TMA	15	pCi/L	U		HEISPROI	8-May-92	199-H4-47	152553.5	577891.4		10	GW	59.9	10
86774	B06CX1	10198-40-(	Cobalt-60	SAS	COUNTIN(	RC-30	TMA	14	pCi/L	U		HEISPROI	########	199-H4-12	152912.7	578009.2		10	GW	52	10
86783	B06CX3	10198-40-(	Cobalt-60	SAS	COUNTIN(	RC-30	TMA	21	pCi/L	UJ		HEISPROI	########	199-H4-12	152918.5	578004.4		10	GW	51	10
86790	B06CW7	10198-40-(	Cobalt-60	SAS	COUNTIN(	RC-30	TMA	9.8	pCi/L	UJ		HEISPROI	########	199-H4-10	153155.8	577827.2		10	GW	38	10
86808	B06CT9	10198-40-(	Cobalt-60	SAS	COUNTIN(	RC-30	TMA	12	pCi/L	U		HEISPROI	########	199-H4-3	152858.5	577940.5		10	GW	55	10
86816	B06CV7	10198-40-(	Cobalt-60	SAS	COUNTIN(	RC-30	TMA	20	pCi/L	UJ		HEISPROI	########	199-H4-5	152939.8	577944.9		10	GW	60	10
86820	B06CW3	10198-40-(	Cobalt-60	SAS	COUNTIN(	RC-30	TMA	13	pCi/L	U		HEISPROI	########	199-H4-8	152921.7	577860.7		10	GW	55	10
86936	B06CW1	10198-40-(	Cobalt-60	SAS	COUNTIN(	RC-30	TMA	16	pCi/L	UJ		HEISPROI	########	199-H4-7	152890.8	577804.1		10	GW	55	10
86947	B06CW5	10198-40-(	Cobalt-60	SAS	COUNTIN(	RC-30	TMA	12	pCi/L	UJ		HEISPROI	########	199-H4-9	152893.9	577923.2		10	GW	51	10
86952	B06CY3	10198-40-(	Cobalt-60	SAS	COUNTIN(	RC-30	TMA	16	pCi/L	UJ		HEISPROI	########	199-H4-15	153059.5	577899.6		10	GW	44	10
86955	B06CY9	10198-40-(	Cobalt-60	SAS	COUNTIN(	RC-30	TMA	11	pCi/L	UJ		HEISPROI	########	199-H4-17	153037.6	577779.2		10	GW	47	10
86965	B06CY7	10198-40-(	Cobalt-60	SAS	COUNTIN(	RC-30	TMA	15	pCi/L	UJ		HEISPROI	########	199-H4-16	152591.6	577981.9		10	GW	61	10
87012	B06CX7	10198-40-(	Cobalt-60	SAS	COUNTIN(	RC-30	TMA	15	pCi/L	UJ		HEISPROI	########	199-H4-13	152595.3	578219.3		10	GW	61	10
87031	B06CZ1	10198-40-(	Cobalt-60	SAS	COUNTIN(	RC-30	TMA	18	pCi/L	U		HEISPROI	########	199-H4-18	152756.5	578018.3		10	GW	51	10
87110	B06CY1	10198-40-(	Cobalt-60	SAS	COUNTIN(	RC-30	TMA	17	pCi/L	U		HEISPROI	########	199-H4-15	153053.4	577904.3		10	GW	46	10
87165	B06CN4	10198-40-(	Cobalt-60	SAS	COUNTIN(	RC-30	TMA	8.5	pCi/L	U		HEISPROI	3-Jun-92	199-H4-45	152433.6	578156.6		10	GW	54.5	10
87171	B06CX9	10198-40-(	Cobalt-60	SAS	COUNTIN(	RC-30	TMA	11	pCi/L	U		HEISPROI	3-Jun-92	199-H4-14	152752.4	577803.7		10	GW	60	10
87183	B06CW9	10198-40-(	Cobalt-60	SAS	COUNTIN(	RC-30	TMA	12	pCi/L	U		HEISPROI	4-Jun-92	199-H4-11	152728.4	578141.9		10	GW	59	10
87212	B06CV1	10198-40-(	Cobalt-60	SAS	COUNTIN(	RC-30	TMA	19	pCi/L	U		HEISPROI	4-Jun-92	199-H4-4	152854	578060.9		10	GW	55	10
87592	B07346	10198-40-(	Cobalt-60	SAS	COUNTIN(	RC-30	TMA	17	pCi/L	U		HEISPROI	1-Aug-92	199-H4-47	152553.5	577891.4		10	GW	59.9	10
87610	B072N4	10198-40-(	Cobalt-60	SAS	COUNTIN(	RC-30	TMA	17	pCi/L	U		HEISPROI	1-Aug-92	199-H6-1	152247.9	578236.7		10	GW	56.2	10
87684	B072M9	10198-40-(	Cobalt-60	SAS	COUNTIN(	RC-30	TMA	12	pCi/L	U		HEISPROI	3-Aug-92	199-H4-45	152433.6	578156.6		10	GW	54.5	10
88520	B07L40	10198-40-(	Cobalt-60	SAS	COUNTIN(	RC-30	TMA	10	pCi/L	U		HEISPROI	29-Oct-92	199-H4-47	152553.5	577891.4		10	GW	59.9	10
88524	B07L85	10198-40-(	Cobalt-60	SAS	COUNTIN(	RC-30	TMA	10	pCi/L	U		HEISPROI	29-Oct-92	199-H4-45	152433.6	578156.6		10	GW	54.5	10
88557	B07L50	10198-40-(	Cobalt-60	SAS	COUNTIN(	RC-30	TMA	20	pCi/L	U		HEISPROI	29-Oct-92	199-H6-1	152247.9	578236.7		10	GW	56.2	10
63793	B06CQ7	1330-20-7	Xylenes (tc	CLP	NA	NA	WESTON	5	ppb	U		HEISPROI	8-May-92	199-H6-1	152247.9	578236.7	A	10	GW	56.2	10
63830	B06CQ5	1330-20-7	Xylenes (tc	CLP	NA	NA	WESTON	5	ppb	U		HEISPROI	8-May-92	199-H6-1	152247.9	578236.7	A	10	GW	56.2	10
63844	B06CQ2	1330-20-7	Xylenes (tc	CLP	NA	NA	TMALA	10	ppb	U		HEISPROI	8-May-92	199-H6-1	152247.9	578236.7	A	10	GW	56.2	10
63875	B06CP0	1330-20-7	Xylenes (tc	CLP	NA	NA	TMALA	10	ppb	U		HEISPROI	8-May-92	199-H4-47	152553.5	577891.4	A	10	GW	59.9	10
63940	B06CP2	1330-20-7	Xylenes (tc	CLP	NA	NA	TMALA	10	ppb	U		HEISPROI	8-May-92	199-H4-47	152553.5	577891.4	A	10	GW	59.9	10
64007	B06CQ4	1330-20-7	Xylenes (tc	CLP	NA	NA	TMALA	10	ppb	U		HEISPROI	8-May-92	199-H6-1	152247.9	578236.7	A	10	GW	56.2	10
64096	B06CR6	1330-20-7	Xylenes (tc	CLP	NA	NA	TMALA	10	ppb	U		HEISPROI	8-May-92	199-H4-47	152553.5	577891.4	A	10	GW	59.9	10
64322	B06CR4	1330-20-7	Xylenes (tc	CLP	NA	NA	TMALA	10	ppb	U		HEISPROI	8-May-92	199-H4-47	152553.5	577891.4	A	10	GW	59.9	10
64785	B06CX4	1330-20-7	Xylenes (tc	CLP	NA	NA	TMALA	10	ppb	U		HEISPROI	########	199-H4-12	152918.5	578004.4	A	10	GW	51	10
64802	B06CW8	1330-20-7	Xylenes (tc	CLP	NA	NA	TMALA	10	ppb	U		HEISPROI	########	199-H4-10	153155.8	577827.2	A	10	GW	38	10
64835	B06CV8	1330-20-7	Xylenes (tc	CLP	NA	NA	TMALA	10	ppb	U		HEISPROI	########	199-H4-5	152939.8	577944.9	A	10	GW	60	10
64894	B06CX2	1330-20-7	Xylenes (tc	CLP	NA	NA	TMALA	10	ppb	U		HEISPROI	########	199-H4-12	152912.7	578009.2	A	10	GW	52	10

65438	B06CW6	1330-20-7	Xylenes (to	CLP	NA	NA	TMALA	10	ppb	U		HEISPROI	########	199-H4-9	152893.9	577923.2	A	10	GW	51	10
65523	B06CY8	1330-20-7	Xylenes (to	CLP	NA	NA	TMALA	10	ppb	U		HEISPROI	########	199-H4-16	152591.6	577981.9	A	10	GW	61	10
65563	B06CW2	1330-20-7	Xylenes (to	CLP	NA	NA	TMALA	10	ppb	U		HEISPROI	########	199-H4-7	152890.8	577804.1	A	10	GW	55	10
65658	B06CZ0	1330-20-7	Xylenes (to	CLP	NA	NA	TMALA	10	ppb	U		HEISPROI	########	199-H4-17	153037.6	577779.2	A	10	GW	47	10
65911	B06CX8	1330-20-7	Xylenes (to	CLP	NA	NA	TMALA	10	ppb	U		HEISPROI	########	199-H4-13	152595.3	578219.3	A	10	GW	61	10
66052	B06CZ2	1330-20-7	Xylenes (to	CLP	NA	NA	TMALA	10	ppb	U		HEISPROI	########	199-H4-18	152756.5	578018.3	A	10	GW	51	10
66523	B06CY2	1330-20-7	Xylenes (to	CLP	NA	NA	TMALA	10	ppb	U		HEISPROI	########	199-H4-15	153053.4	577904.3	A	10	GW	46	10
66733	B06CY0	1330-20-7	Xylenes (to	CLP	NA	NA	TMALA	10	ppb	U		HEISPROI	3-Jun-92	199-H4-14	152752.4	577803.7	A	10	GW	60	10
66757	B06CN4	1330-20-7	Xylenes (to	CLP	NA	NA	TMALA	10	ppb	U		HEISPROI	3-Jun-92	199-H4-45	152433.6	578156.6	A	10	GW	54.5	10
66760	B06CN6	1330-20-7	Xylenes (to	CLP	NA	NA	TMALA	10	ppb	U		HEISPROI	3-Jun-92	199-H4-45	152433.6	578156.6	A	10	GW	54.5	10
66857	B06CX0	1330-20-7	Xylenes (to	CLP	NA	NA	TMALA	10	ppb	U		HEISPROI	4-Jun-92	199-H4-11	152728.4	578141.9	A	10	GW	59	10
66951	B06CV2	1330-20-7	Xylenes (to	CLP	NA	NA	TMALA	10	ppb	U		HEISPROI	4-Jun-92	199-H4-4	152854	578060.9	A	10	GW	55	10
68759	B072N4	1330-20-7	Xylenes (to	CLP	NA	NA	TMALA	10	ppb	U		HEISPROI	1-Aug-92	199-H6-1	152247.9	578236.7	A	10	GW	56.2	10
68842	B07346	1330-20-7	Xylenes (to	CLP	NA	NA	TMALA	10	ppb	U		HEISPROI	1-Aug-92	199-H4-47	152553.5	577891.4	A	10	GW	59.9	10
68855	B07350	1330-20-7	Xylenes (to	CLP	NA	NA	TMALA	10	ppb	U		HEISPROI	1-Aug-92	199-H4-47	152553.5	577891.4	A	10	GW	59.9	10
68892	B072N8	1330-20-7	Xylenes (to	CLP	NA	NA	TMALA	10	ppb	U		HEISPROI	1-Aug-92	199-H6-1	152247.9	578236.7	A	10	GW	56.2	10
69168	B072N3	1330-20-7	Xylenes (to	CLP	NA	NA	TMALA	10	ppb	U		HEISPROI	3-Aug-92	199-H4-45	152433.6	578156.6	A	10	GW	54.5	10
69281	B072M9	1330-20-7	Xylenes (to	CLP	NA	NA	TMALA	10	ppb	U		HEISPROI	3-Aug-92	199-H4-45	152433.6	578156.6	A	10	GW	54.5	10
71858	B07L40	1330-20-7	Xylenes (to	CLP	NA	NA	TMALA	10	ppb	U		HEISPROI	29-Oct-92	199-H4-47	152553.5	577891.4	A	10	GW	59.9	10
71986	B07L50	1330-20-7	Xylenes (to	CLP	NA	NA	TMALA	10	ppb	U		HEISPROI	29-Oct-92	199-H6-1	152247.9	578236.7	A	10	GW	56.2	10
71996	B07L85	1330-20-7	Xylenes (to	CLP	NA	NA	TMALA	10	ppb	U		HEISPROI	29-Oct-92	199-H4-45	152433.6	578156.6	A	10	GW	54.5	10
91923	B09RQ7	1330-20-7	Xylenes (to	846-3	8010	NA	DATACH	0	ppb	U		PNLGW	28-Feb-94	199-H4-4	152854	578060.9	AI	10	GW	55	10
206690	B09RQ7	1330-20-7	Xylenes (to	EPA	502.2	502.2	PNL1	0.5	ppb	U		PNLGW	28-Feb-94	199-H4-4	152854	578060.9		10	GW	55	10
207549	B0DTG2	1330-20-7	Xylenes (to	EPA	502.2	502.2	PNL1	1	ppb	U		PNLGW	15-Feb-95	199-H4-4	152854	578060.9	A	10	GW	55	10
207567	B0DTG1	1330-20-7	Xylenes (to	EPA	502.2	502.2	PNL1	1	ppb	U		PNLGW	15-Feb-95	199-H4-4	152854	578060.9	A	10	GW	55	10
207951	B0DYS7	1330-20-7	Xylenes (to	EPA	502.2	502.2	PNL1	1	ppb	U		PNLGW	17-Mar-95	199-H4-13	152595.3	578219.3	A	10	GW	61	10
35327	B0DHM7	13966-29-5	Uranium-23	NONE	UPLATE	None	QTESRL	2.1	pCi/L			HEISPROI	21-Dec-94	199-H6-1	152247.9	578236.7		10	GW	56.2	10
35334	B0DHN3	13966-29-5	Uranium-23	NONE	UPLATE	None	QTESRL	1.99	pCi/L			HEISPROI	20-Dec-94	199-H4-47	152553.5	577891.4		10	GW	59.9	10
35337	B0DHL3	13966-29-5	Uranium-23	NONE	UPLATE	None	QTESRL	1.41	pCi/L			HEISPROI	21-Dec-94	199-H4-15	153053.4	577904.3		10	GW	46	10
35338	B0DHL5	13966-29-5	Uranium-23	NONE	UPLATE	None	QTESRL	0.454	pCi/L			HEISPROI	21-Dec-94	199-H4-45	152433.6	578156.6		10	GW	54.5	10
35345	B0DHL9	13966-29-5	Uranium-23	NONE	UPLATE	None	QTESRL	0.265	pCi/L	U		HEISPROI	20-Dec-94	199-H4-47	152553.5	577891.4		10	GW	59.9	10
35363	B0DHL1	13966-29-5	Uranium-23	NONE	UPLATE	None	QTESRL	1.68	pCi/L			HEISPROI	21-Dec-94	199-H4-13	152595.3	578219.3		10	GW	61	10
35408	B0G055	13966-29-5	Uranium-23	NONE	UPLATE	None	QTESRL	0.714	pCi/L	J		HEISPROI	23-Jun-95	199-H4-45	152433.6	578156.6		10	GW	54.5	10
35411	B0G067	13966-29-5	Uranium-23	NONE	UPLATE	None	QTESRL	1.72	pCi/L			HEISPROI	23-Jun-95	199-H6-1	152247.9	578236.7		10	GW	56.2	10
35417	B0G045	13966-29-5	Uranium-23	NONE	UPLATE	None	QTESRL	0.843	pCi/L	J		HEISPROI	23-Jun-95	199-H4-13	152595.3	578219.3		10	GW	61	10
35423	B0G047	13966-29-5	Uranium-23	NONE	UPLATE	None	QTESRL	0.51	pCi/L	J		HEISPROI	29-Jun-95	199-H4-15	153053.4	577904.3		10	GW	46	10
35424	B0G059	13966-29-5	Uranium-23	NONE	UPLATE	None	QTESRL	0.65	pCi/L	J		HEISPROI	22-Jun-95	199-H4-47	152553.5	577891.4		10	GW	59.9	10
35428	B0G043	13966-29-5	Uranium-23	NONE	UPLATE	None	QTESRL	0.366	pCi/L	J		HEISPROI	28-Jun-95	199-H4-10	153155.8	577827.2		10	GW	38	10
35439	B0G051	13966-29-5	Uranium-23	NONE	UPLATE	None	QTESRL	1.1	pCi/L			HEISPROI	29-Jun-95	199-H4-16	152591.6	577981.9		10	GW	61	10
35461	B0G053	13966-29-5	Uranium-23	NONE	UPLATE	None	QTESRL	0.0343	pCi/L	U		HEISPROI	7-Jul-95	199-H4-17	153037.6	577779.2		10	GW	47	10
44753	B075F7	13966-29-5	Uranium-23	ITAS	20-U-01	U-ISO	ITASRL	2.41	pCi/L			WHCRCRA	13-Aug-92	199-H4-11	152728.4	578141.9		10	GW	59	10
44758	B075F8	13966-29-5	Uranium-23	ITAS	20-U-01	U-ISO	ITASRL	1.32	pCi/L			WHCRCRA	13-Aug-92	199-H4-13	152595.3	578219.3		10	GW	61	10
44760	B075F9	13966-29-5	Uranium-23	ITAS	20-U-01	U-ISO	ITASRL	1.16	pCi/L			WHCRCRA	14-Aug-92	199-H4-14	152752.4	577803.7		10	GW	60	10
44762	B075G0	13966-29-5	Uranium-23	ITAS	20-U-01	U-ISO	ITASRL	1.16	pCi/L			WHCRCRA	14-Aug-92	199-H4-15	153053.4	577904.3		10	GW	46	10
44765	B075G3	13966-29-5	Uranium-23	ITAS	20-U-01	U-ISO	ITASRL	24.2	pCi/L			WHCRCRA	13-Aug-92	199-H4-4	152854	578060.9		10	GW	55	10
44772	B075G4	13966-29-5	Uranium-23	ITAS	20-U-01	U-ISO	ITASRL	1.8	pCi/L			WHCRCRA	13-Aug-92	199-H4-5	152939.8	577944.9		10	GW	60	10
44787	B075G1	13966-29-5	Uranium-23	ITAS	20-U-01	U-ISO	ITASRL	12.8	pCi/L			WHCRCRA	13-Aug-92	199-H4-3	152858.5	577940.5		10	GW	55	10
44816	B07J08	13966-29-5	Uranium-23	ITAS	20-U-01	U-ISO	ITASRL	1.29	pCi/L			WHCRCRA	12-Oct-92	199-H4-13	152595.3	578219.3		10	GW	61	10
44818	B07J10	13966-29-5	Uranium-23	ITAS	20-U-01	U-ISO	ITASRL	1.34	pCi/L			WHCRCRA	12-Oct-92	199-H4-15	153053.4	577904.3		10	GW	46	10
44820	B07J11	13966-29-5	Uranium-23	ITAS	20-U-01	U-ISO	ITASRL	9.52	pCi/L			WHCRCRA	12-Oct-92	199-H4-3	152858.5	577940.5		10	GW	55	10
44821	B07J12	13966-29-5	Uranium-23	ITAS	20-U-01	U-ISO	ITASRL	26.8	pCi/L			WHCRCRA	13-Oct-92	199-H4-4	152854	578060.9		10	GW	55	10

44825	B07J13	13966-29-5	Uranium-23	ITAS	20-U-01	U-ISO	ITASRL	1.51	pCi/L			WHCRCRA	13-Oct-92	199-H4-5	152939.8	577944.9		10	GW	60	10
44826	B07J07	13966-29-5	Uranium-23	ITAS	20-U-01	U-ISO	ITASRL	1.9	pCi/L			WHCRCRA	12-Oct-92	199-H4-11	152728.4	578141.9		10	GW	59	10
44832	B07J09	13966-29-5	Uranium-23	ITAS	20-U-01	U-ISO	ITASRL	1.04	pCi/L			WHCRCRA	12-Oct-92	199-H4-14	152752.4	577803.7		10	GW	60	10
44932	B086N5	13966-29-5	Uranium-23	ITAS	20-U-01	U-ISO	ITASRL	23.1	pCi/L			PNLGW	10-Mar-93	199-H4-4	152854	578060.9		10	GW	55	10
44970	B0CCM1	13966-29-5	Uranium-23	ITAS	20-U-01	U-ISO	ITASRL	38.3	pCi/L			PNLGW	30-Aug-94	199-H4-4	152854	578060.9		10	GW	55	10
44999	B0DTG1	13966-29-5	Uranium-23	ITAS	20-U-01	U-ISO	ITASRL	14.9	pCi/L			PNLGW	15-Feb-95	199-H4-4	152854	578060.9		10	GW	55	10
45002	B0DTG4	13966-29-5	Uranium-23	ITAS	20-U-01	U-ISO	ITASRL	13.5	pCi/L			PNLGW	15-Feb-95	199-H4-4	152854	578060.9		10	GW	55	10
45005	B0DTG3	13966-29-5	Uranium-23	ITAS	20-U-01	U-ISO	ITASRL	13.5	pCi/L			PNLGW	15-Feb-95	199-H4-4	152854	578060.9		10	GW	55	10
45007	B0DTG2	13966-29-5	Uranium-23	ITAS	20-U-01	U-ISO	ITASRL	15	pCi/L			PNLGW	15-Feb-95	199-H4-4	152854	578060.9		10	GW	55	10
94556	B06CQ5	13966-29-5	Uranium-23	SAS	COUNTING	NA	TELDYN	16	pCi/L			HEISPROD	8-May-92	199-H6-1	152247.9	578236.7		10	GW	56.2	10
35247	B0DHL3	14133-76-7	Technetiun	NONE	TC99CHEM	None	QTESRL	-2.47	pCi/L	U		HEISPROD	21-Dec-94	199-H4-15	153053.4	577904.3		10	GW	46	10
35249	B0DHN3	14133-76-7	Technetiun	NONE	TC99CHEM	None	QTESRL	-0.14	pCi/L	U		HEISPROD	20-Dec-94	199-H4-47	152553.5	577891.4		10	GW	59.9	10
35250	B0DHL9	14133-76-7	Technetiun	NONE	TC99CHEM	None	QTESRL	-1.31	pCi/L	U		HEISPROD	20-Dec-94	199-H4-47	152553.5	577891.4		10	GW	59.9	10
35251	B0DHL5	14133-76-7	Technetiun	NONE	TC99CHEM	None	QTESRL	-1.89	pCi/L	U		HEISPROD	21-Dec-94	199-H4-45	152433.6	578156.6		10	GW	54.5	10
35254	B0DHM7	14133-76-7	Technetiun	NONE	TC99CHEM	None	QTESRL	-0.604	pCi/L	U		HEISPROD	21-Dec-94	199-H6-1	152247.9	578236.7		10	GW	56.2	10
35256	B0DHL1	14133-76-7	Technetiun	NONE	TC99CHEM	None	QTESRL	-2.36	pCi/L	U		HEISPROD	21-Dec-94	199-H4-13	152595.3	578219.3		10	GW	61	10
35272	B0G055	14133-76-7	Technetiun	NONE	TC99CHEM	None	QTESRL	-1.5	pCi/L	U		HEISPROD	23-Jun-95	199-H4-45	152433.6	578156.6		10	GW	54.5	10
35273	B0G045	14133-76-7	Technetiun	NONE	TC99CHEM	None	QTESRL	0.75	pCi/L	U		HEISPROD	23-Jun-95	199-H4-13	152595.3	578219.3		10	GW	61	10
35274	B0G067	14133-76-7	Technetiun	NONE	TC99CHEM	None	QTESRL	0.58	pCi/L	U		HEISPROD	23-Jun-95	199-H6-1	152247.9	578236.7		10	GW	56.2	10
35275	B0G043	14133-76-7	Technetiun	NONE	TC99CHEM	None	QTESRL	-0.614	pCi/L	U		HEISPROD	28-Jun-95	199-H4-10	153155.8	577827.2		10	GW	38	10
35276	B0G059	14133-76-7	Technetiun	NONE	TC99CHEM	None	QTESRL	-2.43	pCi/L	U		HEISPROD	22-Jun-95	199-H4-47	152553.5	577891.4		10	GW	59.9	10
35277	B0G047	14133-76-7	Technetiun	NONE	TC99CHEM	None	QTESRL	-0.614	pCi/L	J		HEISPROD	29-Jun-95	199-H4-15	153053.4	577904.3		10	GW	46	10
35282	B0G051	14133-76-7	Technetiun	NONE	TC99CHEM	None	QTESRL	-1.37	pCi/L	J		HEISPROD	29-Jun-95	199-H4-16	152591.6	577981.9		10	GW	61	10
35284	B0G053	14133-76-7	Technetiun	NONE	TC99CHEM	None	QTESRL	-0.633	pCi/L	U		HEISPROD	7-Jul-95	199-H4-17	153037.6	577779.2		10	GW	47	10
35300	B0DHN5	14133-76-7	Technetiun	NONE	TC99TRLS	None	LASLV	1.76	pCi/L	U		HEISPROD	20-Dec-94	199-H4-47	152553.5	577891.4		10	GW	59.9	10
42984	H0007000	14133-76-7	Technetiun	ITAS	20-TC-03	NA	ITASRL	1570	pCi/L			PNLGW	19-Oct-90	199-H4-4	152854	578060.9		10	GW	55	10
43018	H0007188	14133-76-7	Technetiun	ITAS	20-TC-03	NA	ITASRL	3.78	pCi/L			WHCRCRA	6-Jun-91	199-H4-9	152893.9	577923.2		10	GW	51	10
43019	H0007185	14133-76-7	Technetiun	ITAS	20-TC-03	NA	ITASRL	4.05	pCi/L			WHCRCRA	6-Jun-91	199-H4-4	152854	578060.9		10	GW	55	10
43021	H0007179	14133-76-7	Technetiun	ITAS	20-TC-03	NA	ITASRL	-0.0947	pCi/L			WHCRCRA	7-Jun-91	199-H4-12	152912.7	578009.2		10	GW	52	10
43023	H0007182	14133-76-7	Technetiun	ITAS	20-TC-03	NA	ITASRL	-0.483	pCi/L			WHCRCRA	7-Jun-91	199-H4-16	152591.6	577981.9		10	GW	61	10
43024	H0007184	14133-76-7	Technetiun	ITAS	20-TC-03	NA	ITASRL	671	pCi/L			WHCRCRA	7-Jun-91	199-H4-3	152858.5	577940.5		10	GW	55	10
43025	H00071Z2	14133-76-7	Technetiun	ITAS	20-TC-03	NA	ITASRL	627	pCi/L			WHCRCRA	7-Jun-91	199-H4-3	152858.5	577940.5		10	GW	55	10
43027	H0007187	14133-76-7	Technetiun	ITAS	20-TC-03	NA	ITASRL	-0.493	pCi/L			WHCRCRA	6-Jun-91	199-H4-7	152890.8	577804.1		10	GW	55	10
43029	H0007181	14133-76-7	Technetiun	ITAS	20-TC-03	NA	ITASRL	-0.156	pCi/L			WHCRCRA	7-Jun-91	199-H4-14	152752.4	577803.7		10	GW	60	10
43030	H0007178	14133-76-7	Technetiun	ITAS	20-TC-03	NA	ITASRL	36.7	pCi/L			WHCRCRA	7-Jun-91	199-H4-11	152728.4	578141.9		10	GW	59	10
43035	B00L35	14133-76-7	Technetiun	ITAS	20-TC-03	NA	ITASRL	0.0616	pCi/L			WHCRCRA	22-Aug-91	199-H4-15	153053.4	577904.3		10	GW	46	10
43038	B00L30	14133-76-7	Technetiun	ITAS	20-TC-03	NA	ITASRL	0.441	pCi/L			WHCRCRA	22-Aug-91	199-H4-5	152939.8	577944.9		10	GW	60	10
43040	B00L36	14133-76-7	Technetiun	ITAS	20-TC-03	NA	ITASRL	0.639	pCi/L			WHCRCRA	22-Aug-91	199-H4-15	153059.5	577899.6		10	GW	44	10
43041	B00L37	14133-76-7	Technetiun	ITAS	20-TC-03	NA	ITASRL	0.723	pCi/L			WHCRCRA	16-Aug-91	199-H4-17	153037.6	577779.2		10	GW	47	10
43042	B00L31	14133-76-7	Technetiun	ITAS	20-TC-03	NA	ITASRL	0.1	pCi/L			WHCRCRA	16-Aug-91	199-H4-8	152921.7	577860.7		10	GW	55	10
43044	B00L33	14133-76-7	Technetiun	ITAS	20-TC-03	NA	ITASRL	28.6	pCi/L			WHCRCRA	22-Aug-91	199-H4-12	152918.5	578004.4		10	GW	51	10
43046	B00L34	14133-76-7	Technetiun	ITAS	20-TC-03	NA	ITASRL	1.19	pCi/L			WHCRCRA	23-Aug-91	199-H4-13	152595.3	578219.3		10	GW	61	10
43048	B00M26	14133-76-7	Technetiun	ITAS	20-TC-03	NA	ITASRL	1340	pCi/L			WHCRCRA	13-Sep-91	199-H4-3	152858.5	577940.5		10	GW	55	10
43051	B00M21	14133-76-7	Technetiun	ITAS	20-TC-03	NA	ITASRL	164	pCi/L			WHCRCRA	12-Sep-91	199-H4-12	152912.7	578009.2		10	GW	52	10
43053	B00M13	14133-76-7	Technetiun	ITAS	20-TC-03	NA	ITASRL	1570	pCi/L			WHCRCRA	13-Sep-91	199-H4-3	152858.5	577940.5		10	GW	55	10
43054	B00M17	14133-76-7	Technetiun	ITAS	20-TC-03	NA	ITASRL	0.351	pCi/L			WHCRCRA	12-Sep-91	199-H4-7	152890.8	577804.1		10	GW	55	10
43055	B00M18	14133-76-7	Technetiun	ITAS	20-TC-03	NA	ITASRL	0.294	pCi/L			WHCRCRA	12-Sep-91	199-H4-8	152921.7	577860.7		10	GW	55	10
43058	B00M25	14133-76-7	Technetiun	ITAS	20-TC-03	NA	ITASRL	68.7	pCi/L			WHCRCRA	13-Sep-91	199-H4-18	152756.5	578018.3		10	GW	51	10
43059	B00M20	14133-76-7	Technetiun	ITAS	20-TC-03	NA	ITASRL	114	pCi/L			WHCRCRA	12-Sep-91	199-H4-11	152728.4	578141.9		10	GW	59	10
43060	B00M19	14133-76-7	Technetiun	ITAS	20-TC-03	NA	ITASRL	235	pCi/L			WHCRCRA	12-Sep-91	199-H4-9	152893.9	577923.2		10	GW	51	10
43063	B00M14	14133-76-7	Technetiun	ITAS	20-TC-03	NA	ITASRL	1030	pCi/L			WHCRCRA	18-Sep-91	199-H4-4	152854	578060.9		10	GW	55	10

43064	B00M15	14133-76-7	Technetiun	ITAS	20-TC-03	NA	ITASRL	1.62	pCi/L			WHCRCRA	13-Sep-91	199-H4-5	152939.8	577944.9		10	GW	60	10
43066	B00M24	14133-76-7	Technetiun	ITAS	20-TC-03	NA	ITASRL	1.17	pCi/L			WHCRCRA	13-Sep-91	199-H4-15	153053.4	577904.3		10	GW	46	10
43067	B00M23	14133-76-7	Technetiun	ITAS	20-TC-03	NA	ITASRL	1.8	pCi/L			WHCRCRA	13-Sep-91	199-H4-14	152752.4	577803.7		10	GW	60	10
43088	B01Q22	14133-76-7	Technetiun	ITAS	20-TC-03	NA	ITASRL	246	pCi/L			WHCRCRA	7-Jan-92	199-H4-3	152858.5	577940.5		10	GW	55	10
43089	B01Q26	14133-76-7	Technetiun	ITAS	20-TC-03	NA	ITASRL	793	pCi/L			WHCRCRA	7-Jan-92	199-H4-4	152854	578060.9		10	GW	55	10
43091	B01Q14	14133-76-7	Technetiun	ITAS	20-TC-03	NA	ITASRL	0.951	pCi/L			WHCRCRA	7-Jan-92	199-H4-15	153053.4	577904.3		10	GW	46	10
43092	B01Q30	14133-76-7	Technetiun	ITAS	20-TC-03	NA	ITASRL	3.17	pCi/L			WHCRCRA	7-Jan-92	199-H4-5	152939.8	577944.9		10	GW	60	10
43093	B01Q38	14133-76-7	Technetiun	ITAS	20-TC-03	NA	ITASRL	1.58	pCi/L			WHCRCRA	7-Jan-92	199-H4-7	152890.8	577804.1		10	GW	55	10
43094	B01Q45	14133-76-7	Technetiun	ITAS	20-TC-03	NA	ITASRL	1.47	pCi/L			WHCRCRA	7-Jan-92	199-H4-8	152921.7	577860.7		10	GW	55	10
43095	B01Q02	14133-76-7	Technetiun	ITAS	20-TC-03	NA	ITASRL	67.4	pCi/L			WHCRCRA	7-Jan-92	199-H4-12	152912.7	578009.2		10	GW	52	10
43097	B01Q51	14133-76-7	Technetiun	ITAS	20-TC-03	NA	ITASRL	62.4	pCi/L			WHCRCRA	9-Jan-92	199-H4-9	152893.9	577923.2		10	GW	51	10
43100	B01PZ7	14133-76-7	Technetiun	ITAS	20-TC-03	NA	ITASRL	24.2	pCi/L			WHCRCRA	9-Jan-92	199-H4-11	152728.4	578141.9		10	GW	59	10
43101	B01PZ6	14133-76-7	Technetiun	ITAS	20-TC-03	NA	ITASRL	23.3	pCi/L			WHCRCRA	9-Jan-92	199-H4-11	152728.4	578141.9		10	GW	59	10
43102	B01Q18	14133-76-7	Technetiun	ITAS	20-TC-03	NA	ITASRL	10	pCi/L			WHCRCRA	9-Jan-92	199-H4-18	152756.5	578018.3		10	GW	51	10
43103	B01Q11	14133-76-7	Technetiun	ITAS	20-TC-03	NA	ITASRL	0.0839	pCi/L			WHCRCRA	9-Jan-92	199-H4-14	152752.4	577803.7		10	GW	60	10
43125	B065D3	14133-76-7	Technetiun	ITAS	20-TC-03	NA	ITASRL	0.171	pCi/L			WHCRCRA	30-Mar-92	199-H4-14	152752.4	577803.7		10	GW	60	10
43126	B065D7	14133-76-7	Technetiun	ITAS	20-TC-03	NA	ITASRL	13.9	pCi/L			WHCRCRA	30-Mar-92	199-H4-18	152756.5	578018.3		10	GW	51	10
43127	B065C7	14133-76-7	Technetiun	ITAS	20-TC-03	NA	ITASRL	264	pCi/L			WHCRCRA	30-Mar-92	199-H4-12	152912.7	578009.2		10	GW	52	10
43128	B065F5	14133-76-7	Technetiun	ITAS	20-TC-03	NA	ITASRL	0.53	pCi/L			WHCRCRA	30-Mar-92	199-H4-8	152921.7	577860.7		10	GW	55	10
43129	B065D9	14133-76-7	Technetiun	ITAS	20-TC-03	NA	ITASRL	9.9	pCi/L			WHCRCRA	30-Mar-92	199-H4-5	152939.8	577944.9		10	GW	60	10
43131	B065C3	14133-76-7	Technetiun	ITAS	20-TC-03	NA	ITASRL	7.07	pCi/L			WHCRCRA	30-Mar-92	199-H4-11	152728.4	578141.9		10	GW	59	10
43132	B065F3	14133-76-7	Technetiun	ITAS	20-TC-03	NA	ITASRL	1.8	pCi/L			WHCRCRA	30-Mar-92	199-H4-7	152890.8	577804.1		10	GW	55	10
43133	B065D5	14133-76-7	Technetiun	ITAS	20-TC-03	NA	ITASRL	0.962	pCi/L			WHCRCRA	30-Mar-92	199-H4-15	153053.4	577904.3		10	GW	46	10
43136	B07096	14133-76-7	Technetiun	ITAS	20-TC-03	NA	ITASRL	-0.327	pCi/L			WHCRCRA	13-Jul-92	199-H4-15	153059.5	577899.6		10	GW	44	10
43138	B07079	14133-76-7	Technetiun	ITAS	20-TC-03	NA	ITASRL	30.8	pCi/L			WHCRCRA	10-Jul-92	199-H4-12	152918.5	578004.4		10	GW	51	10
43140	B070C8	14133-76-7	Technetiun	ITAS	20-TC-03	NA	ITASRL	0.104	pCi/L			WHCRCRA	13-Jul-92	199-H4-8	152921.7	577860.7		10	GW	55	10
43141	B070B6	14133-76-7	Technetiun	ITAS	20-TC-03	NA	ITASRL	139	pCi/L			WHCRCRA	14-Jul-92	199-H4-18	152756.5	578018.3		10	GW	51	10
43142	B070C0	14133-76-7	Technetiun	ITAS	20-TC-03	NA	ITASRL	356	pCi/L			WHCRCRA	13-Jul-92	199-H4-4	152854	578060.9		10	GW	55	10
43144	B070C2	14133-76-7	Technetiun	ITAS	20-TC-03	NA	ITASRL	5.41	pCi/L			WHCRCRA	13-Jul-92	199-H4-5	152939.8	577944.9		10	GW	60	10
43145	B07086	14133-76-7	Technetiun	ITAS	20-TC-03	NA	ITASRL	-0.478	pCi/L			WHCRCRA	10-Jul-92	199-H4-13	152595.3	578219.3		10	GW	61	10
43148	B070D0	14133-76-7	Technetiun	ITAS	20-TC-03	NA	ITASRL	68.2	pCi/L			WHCRCRA	13-Jul-92	199-H4-9	152893.9	577923.2		10	GW	51	10
43149	B070B2	14133-76-7	Technetiun	ITAS	20-TC-03	NA	ITASRL	-0.303	pCi/L			WHCRCRA	13-Jul-92	199-H4-16	152591.6	577981.9		10	GW	61	10
43150	B070B4	14133-76-7	Technetiun	ITAS	20-TC-03	NA	ITASRL	-0.838	pCi/L			WHCRCRA	13-Jul-92	199-H4-17	153037.6	577779.2		10	GW	47	10
43151	B07097	14133-76-7	Technetiun	ITAS	20-TC-03	NA	ITASRL	-0.654	pCi/L			WHCRCRA	13-Jul-92	199-H4-15	153059.5	577899.6		10	GW	44	10
43152	B07076	14133-76-7	Technetiun	ITAS	20-TC-03	NA	ITASRL	102	pCi/L			WHCRCRA	10-Jul-92	199-H4-12	152912.7	578009.2		10	GW	52	10
43153	B07068	14133-76-7	Technetiun	ITAS	20-TC-03	NA	ITASRL	0.142	pCi/L			WHCRCRA	10-Jul-92	199-H4-10	153155.8	577827.2		10	GW	38	10
43154	B07094	14133-76-7	Technetiun	ITAS	20-TC-03	NA	ITASRL	-0.223	pCi/L			WHCRCRA	14-Jul-92	199-H4-15	153053.4	577904.3		10	GW	46	10
43155	B070C6	14133-76-7	Technetiun	ITAS	20-TC-03	NA	ITASRL	-0.568	pCi/L			WHCRCRA	14-Jul-92	199-H4-7	152890.8	577804.1		10	GW	55	10
43156	B07090	14133-76-7	Technetiun	ITAS	20-TC-03	NA	ITASRL	0.625	pCi/L			WHCRCRA	14-Jul-92	199-H4-14	152752.4	577803.7		10	GW	60	10
43157	B07072	14133-76-7	Technetiun	ITAS	20-TC-03	NA	ITASRL	36.4	pCi/L			WHCRCRA	14-Jul-92	199-H4-11	152728.4	578141.9		10	GW	59	10
43159	B070B8	14133-76-7	Technetiun	ITAS	20-TC-03	NA	ITASRL	399	pCi/L			WHCRCRA	14-Jul-92	199-H4-3	152858.5	577940.5		10	GW	55	10
43164	B07HZ3	14133-76-7	Technetiun	ITAS	20-TC-03	NA	ITASRL	-0.881	pCi/L	U		WHCRCRA	12-Oct-92	199-H4-16	152591.6	577981.9		10	GW	61	10
43165	B07J07	14133-76-7	Technetiun	ITAS	20-TC-03	NA	ITASRL	5.15	pCi/L			WHCRCRA	12-Oct-92	199-H4-11	152728.4	578141.9		10	GW	59	10
43166	B07J09	14133-76-7	Technetiun	ITAS	20-TC-03	NA	ITASRL	0.052	pCi/L	U		WHCRCRA	12-Oct-92	199-H4-14	152752.4	577803.7		10	GW	60	10
43167	B07J10	14133-76-7	Technetiun	ITAS	20-TC-03	NA	ITASRL	1.76	pCi/L	U		WHCRCRA	12-Oct-92	199-H4-15	153053.4	577904.3		10	GW	46	10
43168	B07J02	14133-76-7	Technetiun	ITAS	20-TC-03	NA	ITASRL	-0.564	pCi/L	U		WHCRCRA	12-Oct-92	199-H4-7	152890.8	577804.1		10	GW	55	10
43169	B07J03	14133-76-7	Technetiun	ITAS	20-TC-03	NA	ITASRL	-1.74	pCi/L	U		WHCRCRA	13-Oct-92	199-H4-8	152921.7	577860.7		10	GW	55	10
43172	B07J13	14133-76-7	Technetiun	ITAS	20-TC-03	NA	ITASRL	9.46	pCi/L			WHCRCRA	13-Oct-92	199-H4-5	152939.8	577944.9		10	GW	60	10
43174	B07J12	14133-76-7	Technetiun	ITAS	20-TC-03	NA	ITASRL	500	pCi/L			WHCRCRA	13-Oct-92	199-H4-4	152854	578060.9		10	GW	55	10
43175	B07J08	14133-76-7	Technetiun	ITAS	20-TC-03	NA	ITASRL	2.71	pCi/L	U		WHCRCRA	12-Oct-92	199-H4-13	152595.3	578219.3		10	GW	61	10
43177	B07HZ8	14133-76-7	Technetiun	ITAS	20-TC-03	NA	ITASRL	97	pCi/L			WHCRCRA	12-Oct-92	199-H4-12	152912.7	578009.2		10	GW	52	10

43179	B07J04	14133-76-7	Technetiun	ITAS	20-TC-03	NA	ITASRL	12.5	pCi/L			WHCRCRA	12-Oct-92	199-H4-9	152893.9	577923.2		10	GW	51	10
43180	B07J11	14133-76-7	Technetiun	ITAS	20-TC-03	NA	ITASRL	183	pCi/L			WHCRCRA	12-Oct-92	199-H4-3	152858.5	577940.5		10	GW	55	10
43182	B07J01	14133-76-7	Technetiun	ITAS	20-TC-03	NA	ITASRL	9.91	pCi/L			WHCRCRA	15-Oct-92	199-H4-18	152756.5	578018.3		10	GW	51	10
43183	B07J00	14133-76-7	Technetiun	ITAS	20-TC-03	NA	ITASRL	9.57	pCi/L			WHCRCRA	15-Oct-92	199-H4-18	152756.5	578018.3		10	GW	51	10
43184	B07HZ5	14133-76-7	Technetiun	ITAS	20-TC-03	NA	ITASRL	-0.587	pCi/L	U		WHCRCRA	15-Oct-92	199-H6-1	152247.9	578236.7		10	GW	56.2	10
43185	B07HZ4	14133-76-7	Technetiun	ITAS	20-TC-03	NA	ITASRL	-0.066	pCi/L	U		WHCRCRA	15-Oct-92	199-H4-45	152433.6	578156.6		10	GW	54.5	10
43193	B07TM2	14133-76-7	Technetiun	ITAS	20-TC-03	NA	ITASRL	-1.75	pCi/L	U		WHCRCRA	11-Jan-93	199-H4-8	152921.7	577860.7		10	GW	55	10
43194	B07TM3	14133-76-7	Technetiun	ITAS	20-TC-03	NA	ITASRL	-1.41	pCi/L	U		WHCRCRA	11-Jan-93	199-H4-14	152752.4	577803.7		10	GW	60	10
43196	B07TL9	14133-76-7	Technetiun	ITAS	20-TC-03	NA	ITASRL	29.7	pCi/L			WHCRCRA	11-Jan-93	199-H4-11	152728.4	578141.9		10	GW	59	10
43197	B07TM4	14133-76-7	Technetiun	ITAS	20-TC-03	NA	ITASRL	17.2	pCi/L			WHCRCRA	11-Jan-93	199-H4-9	152893.9	577923.2		10	GW	51	10
43198	B07TL6	14133-76-7	Technetiun	ITAS	20-TC-03	NA	ITASRL	-1.73	pCi/L	U		WHCRCRA	12-Jan-93	199-H4-12	152912.7	578009.2		10	GW	52	10
43201	B07TM5	14133-76-7	Technetiun	ITAS	20-TC-03	NA	ITASRL	-0.933	pCi/L	U		WHCRCRA	12-Jan-93	199-H4-15	153053.4	577904.3		10	GW	46	10
43202	B07TM1	14133-76-7	Technetiun	ITAS	20-TC-03	NA	ITASRL	1.76	pCi/L	U		WHCRCRA	13-Jan-93	199-H4-13	152595.3	578219.3		10	GW	61	10
43203	B07TM0	14133-76-7	Technetiun	ITAS	20-TC-03	NA	ITASRL	-1.62	pCi/L	U		WHCRCRA	12-Jan-93	199-H4-7	152890.8	577804.1		10	GW	55	10
43204	B07TN0	14133-76-7	Technetiun	ITAS	20-TC-03	NA	ITASRL	319	pCi/L			WHCRCRA	28-Jan-93	199-H4-4	152854	578060.9		10	GW	55	10
43207	B07TN2	14133-76-7	Technetiun	ITAS	20-TC-03	NA	ITASRL	4.24	pCi/L			WHCRCRA	28-Jan-93	199-H4-5	152939.8	577944.9		10	GW	60	10
43208	B07TM7	14133-76-7	Technetiun	ITAS	20-TC-03	NA	ITASRL	525	pCi/L			WHCRCRA	28-Jan-93	199-H4-3	152858.5	577940.5		10	GW	55	10
43211	B07TL8	14133-76-7	Technetiun	ITAS	20-TC-03	NA	ITASRL	11.5	pCi/L			WHCRCRA	28-Jan-93	199-H4-18	152756.5	578018.3		10	GW	51	10
43222	B08CN9	14133-76-7	Technetiun	ITAS	20-TC-03	NA	ITASRL	7.74	pCi/L			WHCRCRA	1-Apr-93	199-H4-18	152756.5	578018.3		10	GW	51	10
43223	B08CN7	14133-76-7	Technetiun	ITAS	20-TC-03	NA	ITASRL	-0.966	pCi/L	U		WHCRCRA	1-Apr-93	199-H4-14	152752.4	577803.7		10	GW	60	10
43224	B08CP2	14133-76-7	Technetiun	ITAS	20-TC-03	NA	ITASRL	2.21	pCi/L	U		WHCRCRA	1-Apr-93	199-H4-5	152939.8	577944.9		10	GW	60	10
43227	B08CP4	14133-76-7	Technetiun	ITAS	20-TC-03	NA	ITASRL	-0.242	pCi/L	U		WHCRCRA	1-Apr-93	199-H4-7	152890.8	577804.1		10	GW	55	10
43228	B08CP0	14133-76-7	Technetiun	ITAS	20-TC-03	NA	ITASRL	2270	pCi/L			WHCRCRA	1-Apr-93	199-H4-3	152858.5	577940.5		10	GW	55	10
43230	B08CN2	14133-76-7	Technetiun	ITAS	20-TC-03	NA	ITASRL	-0.265	pCi/L	U		WHCRCRA	1-Apr-93	199-H4-11	152728.4	578141.9		10	GW	59	10
43231	B08CN3	14133-76-7	Technetiun	ITAS	20-TC-03	NA	ITASRL	1.08	pCi/L	U		WHCRCRA	1-Apr-93	199-H4-11	152728.4	578141.9		10	GW	59	10
43232	B08CN4	14133-76-7	Technetiun	ITAS	20-TC-03	NA	ITASRL	46.9	pCi/L			WHCRCRA	2-Apr-93	199-H4-12	152912.7	578009.2		10	GW	52	10
43233	B08CP1	14133-76-7	Technetiun	ITAS	20-TC-03	NA	ITASRL	340	pCi/L			WHCRCRA	1-Apr-93	199-H4-4	152854	578060.9		10	GW	55	10
43234	B08CN8	14133-76-7	Technetiun	ITAS	20-TC-03	NA	ITASRL	-0.744	pCi/L	U		WHCRCRA	1-Apr-93	199-H4-15	153053.4	577904.3		10	GW	46	10
43235	B08CN6	14133-76-7	Technetiun	ITAS	20-TC-03	NA	ITASRL	-0.194	pCi/L	U		WHCRCRA	2-Apr-93	199-H4-13	152595.3	578219.3		10	GW	61	10
43236	B08CP5	14133-76-7	Technetiun	ITAS	20-TC-03	NA	ITASRL	-0.237	pCi/L	U		WHCRCRA	1-Apr-93	199-H4-8	152921.7	577860.7		10	GW	55	10
43250	B08QY4	14133-76-7	Technetiun	ITAS	20-TC-03	NA	ITASRL	-1.79	pCi/L	U		WHCRCRA	13-Jul-93	199-H4-15	153053.4	577904.3		10	GW	46	10
43252	B08QY0	14133-76-7	Technetiun	ITAS	20-TC-03	NA	ITASRL	6.98	pCi/L			WHCRCRA	13-Jul-93	199-H4-12	152918.5	578004.4		10	GW	51	10
43253	B08QX8	14133-76-7	Technetiun	ITAS	20-TC-03	NA	ITASRL	23.9	pCi/L			WHCRCRA	13-Jul-93	199-H4-11	152728.4	578141.9		10	GW	59	10
43255	B08QY9	14133-76-7	Technetiun	ITAS	20-TC-03	NA	ITASRL	2750	pCi/L			WHCRCRA	13-Jul-93	199-H4-3	152858.5	577940.5		10	GW	55	10
43256	B08QZ0	14133-76-7	Technetiun	ITAS	20-TC-03	NA	ITASRL	114	pCi/L			WHCRCRA	13-Jul-93	199-H4-4	152854	578060.9		10	GW	55	10
43257	B08QZ5	14133-76-7	Technetiun	ITAS	20-TC-03	NA	ITASRL	1.87	pCi/L	U		WHCRCRA	14-Jul-93	199-H4-8	152921.7	577860.7		10	GW	55	10
43259	B08QZ4	14133-76-7	Technetiun	ITAS	20-TC-03	NA	ITASRL	4.79	pCi/L			WHCRCRA	13-Jul-93	199-H4-7	152890.8	577804.1		10	GW	55	10
43262	B08QY3	14133-76-7	Technetiun	ITAS	20-TC-03	NA	ITASRL	-1.27	pCi/L	U		WHCRCRA	13-Jul-93	199-H4-14	152752.4	577803.7		10	GW	60	10
43263	B08QZ1	14133-76-7	Technetiun	ITAS	20-TC-03	NA	ITASRL	0.663	pCi/L	U		WHCRCRA	13-Jul-93	199-H4-5	152939.8	577944.9		10	GW	60	10
43265	B08QY8	14133-76-7	Technetiun	ITAS	20-TC-03	NA	ITASRL	201	pCi/L			WHCRCRA	21-Jul-93	199-H4-18	152756.5	578018.3		10	GW	51	10
43266	B08QY5	14133-76-7	Technetiun	ITAS	20-TC-03	NA	ITASRL	-0.54	pCi/L	U		WHCRCRA	29-Jul-93	199-H4-15	153059.5	577899.6		10	GW	44	10
43267	B08QZ6	14133-76-7	Technetiun	ITAS	20-TC-03	NA	ITASRL	804	pCi/L			WHCRCRA	29-Jul-93	199-H4-9	152893.9	577923.2		10	GW	51	10
43268	B08QY6	14133-76-7	Technetiun	ITAS	20-TC-03	NA	ITASRL	0.459	pCi/L	U		WHCRCRA	29-Jul-93	199-H4-16	152591.6	577981.9		10	GW	61	10
43269	B08QX9	14133-76-7	Technetiun	ITAS	20-TC-03	NA	ITASRL	9.99	pCi/L			WHCRCRA	29-Jul-93	199-H4-12	152912.7	578009.2		10	GW	52	10
43273	B08QX7	14133-76-7	Technetiun	ITAS	20-TC-03	NA	ITASRL	0.118	pCi/L	U		WHCRCRA	29-Jul-93	199-H4-10	153155.8	577827.2		10	GW	38	10
43275	B08QY2	14133-76-7	Technetiun	ITAS	20-TC-03	NA	ITASRL	0.355	pCi/L	U		WHCRCRA	29-Jul-93	199-H4-13	152595.3	578219.3		10	GW	61	10
43277	B08QY7	14133-76-7	Technetiun	ITAS	20-TC-03	NA	ITASRL	-0.493	pCi/L	U		WHCRCRA	5-Aug-93	199-H4-17	153037.6	577779.2		10	GW	47	10
43283	B099T1	14133-76-7	Technetiun	ITAS	20-TC-03	NA	ITASRL	4.45	pCi/L			WHCRCRA	6-Oct-93	199-H4-5	152939.8	577944.9		10	GW	60	10
43284	B099T0	14133-76-7	Technetiun	ITAS	20-TC-03	NA	ITASRL	718	pCi/L			WHCRCRA	6-Oct-93	199-H4-4	152854	578060.9		10	GW	55	10
43285	B099T5	14133-76-7	Technetiun	ITAS	20-TC-03	NA	ITASRL	167	pCi/L			WHCRCRA	6-Oct-93	199-H4-9	152893.9	577923.2		10	GW	51	10
43286	B099S2	14133-76-7	Technetiun	ITAS	20-TC-03	NA	ITASRL	68.7	pCi/L			WHCRCRA	6-Oct-93	199-H4-12	152912.7	578009.2		10	GW	52	10

43287	B099S5	14133-76-7	Technetiun	ITAS	20-TC-03	NA	ITASRL	-0.388	pCi/L	U		WHCRCRA	5-Oct-93	199-H4-15	153053.4	577904.3		10	GW	46	10
43289	B099S4	14133-76-7	Technetiun	ITAS	20-TC-03	NA	ITASRL	-0.313	pCi/L	U		WHCRCRA	5-Oct-93	199-H4-14	152752.4	577803.7		10	GW	60	10
43290	B099T4	14133-76-7	Technetiun	ITAS	20-TC-03	NA	ITASRL	1.54	pCi/L	U		WHCRCRA	6-Oct-93	199-H4-8	152921.7	577860.7		10	GW	55	10
43292	B099S6	14133-76-7	Technetiun	ITAS	20-TC-03	NA	ITASRL	-0.204	pCi/L	U		WHCRCRA	6-Oct-93	199-H4-17	153037.6	577779.2		10	GW	47	10
43293	B099S7	14133-76-7	Technetiun	ITAS	20-TC-03	NA	ITASRL	0.071	pCi/L	U		WHCRCRA	6-Oct-93	199-H4-17	153037.6	577779.2		10	GW	47	10
43294	B099S1	14133-76-7	Technetiun	ITAS	20-TC-03	NA	ITASRL	2.97	pCi/L			WHCRCRA	5-Oct-93	199-H4-11	152728.4	578141.9		10	GW	59	10
43296	B099S9	14133-76-7	Technetiun	ITAS	20-TC-03	NA	ITASRL	2270	pCi/L			WHCRCRA	6-Oct-93	199-H4-3	152858.5	577940.5		10	GW	55	10
43297	B099T3	14133-76-7	Technetiun	ITAS	20-TC-03	NA	ITASRL	0.279	pCi/L	U		WHCRCRA	6-Oct-93	199-H4-7	152890.8	577804.1		10	GW	55	10
43299	B099S8	14133-76-7	Technetiun	ITAS	20-TC-03	NA	ITASRL	22.3	pCi/L			WHCRCRA	6-Oct-93	199-H4-18	152756.5	578018.3		10	GW	51	10
43303	B09PN5	14133-76-7	Technetiun	ITAS	20-TC-03	NA	ITASRL	2.65	pCi/L			WHCRCRA	3-Jan-94	199-H4-5	152939.8	577944.9		10	GW	60	10
43304	B09PM3	14133-76-7	Technetiun	ITAS	20-TC-03	NA	ITASRL	5.35	pCi/L			WHCRCRA	3-Jan-94	199-H4-14	152752.4	577803.7		10	GW	60	10
43306	B09PM7	14133-76-7	Technetiun	ITAS	20-TC-03	NA	ITASRL	1.28	pCi/L	U		WHCRCRA	3-Jan-94	199-H4-17	153037.6	577779.2		10	GW	47	10
43307	B09PM5	14133-76-7	Technetiun	ITAS	20-TC-03	NA	ITASRL	1.08	pCi/L	U		WHCRCRA	3-Jan-94	199-H4-15	153053.4	577904.3		10	GW	46	10
43308	B09PP1	14133-76-7	Technetiun	ITAS	20-TC-03	NA	ITASRL	0.038	pCi/L	U		WHCRCRA	3-Jan-94	199-H4-8	152921.7	577860.7		10	GW	55	10
43309	B09PN9	14133-76-7	Technetiun	ITAS	20-TC-03	NA	ITASRL	1.04	pCi/L	U		WHCRCRA	3-Jan-94	199-H4-7	152890.8	577804.1		10	GW	55	10
43310	B09PN1	14133-76-7	Technetiun	ITAS	20-TC-03	NA	ITASRL	1940	pCi/L			WHCRCRA	3-Jan-94	199-H4-3	152858.5	577940.5		10	GW	55	10
43311	B09PM9	14133-76-7	Technetiun	ITAS	20-TC-03	NA	ITASRL	17.5	pCi/L			WHCRCRA	3-Jan-94	199-H4-18	152756.5	578018.3		10	GW	51	10
43313	B09PP3	14133-76-7	Technetiun	ITAS	20-TC-03	NA	ITASRL	101	pCi/L			WHCRCRA	4-Jan-94	199-H4-9	152893.9	577923.2		10	GW	51	10
43315	B09PN3	14133-76-7	Technetiun	ITAS	20-TC-03	NA	ITASRL	793	pCi/L			WHCRCRA	3-Jan-94	199-H4-4	152854	578060.9		10	GW	55	10
43316	B09PL9	14133-76-7	Technetiun	ITAS	20-TC-03	NA	ITASRL	120	pCi/L			WHCRCRA	4-Jan-94	199-H4-12	152912.7	578009.2		10	GW	52	10
43317	B09PL7	14133-76-7	Technetiun	ITAS	20-TC-03	NA	ITASRL	2.39	pCi/L			WHCRCRA	3-Jan-94	199-H4-11	152728.4	578141.9		10	GW	59	10
43329	B09RQ7	14133-76-7	Technetiun	ITAS	20-TC-03	NA	ITASRL	562	pCi/L			PNLGW	28-Feb-94	199-H4-4	152854	578060.9		10	GW	55	10
43334	B0BNT6	14133-76-7	Technetiun	ITAS	20-TC-03	NA	ITASRL	2.48	pCi/L			WHCRCRA	1-Apr-94	199-H4-14	152752.4	577803.7		10	GW	60	10
43336	B0BNW4	14133-76-7	Technetiun	ITAS	20-TC-03	NA	ITASRL	-0.005	pCi/L	U		WHCRCRA	4-Apr-94	199-H4-7	152890.8	577804.1		10	GW	55	10
43338	B0BNV0	14133-76-7	Technetiun	ITAS	20-TC-03	NA	ITASRL	0.298	pCi/L	U		WHCRCRA	5-Apr-94	199-H4-17	153037.6	577779.2		10	GW	47	10
43342	B0BNT8	14133-76-7	Technetiun	ITAS	20-TC-03	NA	ITASRL	-0.559	pCi/L	U		WHCRCRA	1-Apr-94	199-H4-15	153053.4	577904.3		10	GW	46	10
43343	B0BNW8	14133-76-7	Technetiun	ITAS	20-TC-03	NA	ITASRL	-0.459	pCi/L	U		WHCRCRA	5-Apr-94	199-H4-8	152921.7	577860.7		10	GW	55	10
43344	B0BNV4	14133-76-7	Technetiun	ITAS	20-TC-03	NA	ITASRL	2070	pCi/L			WHCRCRA	5-Apr-94	199-H4-3	152858.5	577940.5		10	GW	55	10
43345	B0BQL1	14133-76-7	Technetiun	ITAS	20-TC-03	NA	ITASRL	29.5	pCi/L			PNLGW	6-Apr-94	199-H4-12	152918.5	578004.4		10	GW	51	10
43346	B0BNT2	14133-76-7	Technetiun	ITAS	20-TC-03	NA	ITASRL	44.8	pCi/L			WHCRCRA	7-Apr-94	199-H4-12	152912.7	578009.2		10	GW	52	10
43347	B0BNX0	14133-76-7	Technetiun	ITAS	20-TC-03	NA	ITASRL	187	pCi/L			WHCRCRA	7-Apr-94	199-H4-9	152893.9	577923.2		10	GW	51	10
43348	B0BNV2	14133-76-7	Technetiun	ITAS	20-TC-03	NA	ITASRL	12.9	pCi/L			WHCRCRA	6-Apr-94	199-H4-18	152756.5	578018.3		10	GW	51	10
43350	B0BNT0	14133-76-7	Technetiun	ITAS	20-TC-03	NA	ITASRL	10.6	pCi/L			WHCRCRA	6-Apr-94	199-H4-11	152728.4	578141.9		10	GW	59	10
43351	B0BQK7	14133-76-7	Technetiun	ITAS	20-TC-03	NA	ITASRL	0.592	pCi/L			PNLGW	6-Apr-94	199-H6-1	152247.9	578236.7		10	GW	56.2	10
43353	B0BNV8	14133-76-7	Technetiun	ITAS	20-TC-03	NA	ITASRL	2.01	pCi/L	U		WHCRCRA	6-Apr-94	199-H4-5	152939.8	577944.9		10	GW	60	10
43355	B0BNV9	14133-76-7	Technetiun	ITAS	20-TC-03	NA	ITASRL	1.96	pCi/L	U		WHCRCRA	6-Apr-94	199-H4-5	152939.8	577944.9		10	GW	60	10
43357	B0BRN3	14133-76-7	Technetiun	ITAS	20-TC-03	NA	ITASRL	1100	pCi/L			WHCRCRA	18-Apr-94	199-H4-4	152854	578060.9		10	GW	55	10
43362	B0BWG2	14133-76-7	Technetiun	ITAS	20-TC-03	NA	ITASRL	321	pCi/L			PNLGW	########	199-H4-4	152854	578060.9		10	GW	55	10
43366	B0C6Q8	14133-76-7	Technetiun	ITAS	20-TC-03	NA	ITASRL	1.57	pCi/L	U		WHCRCRA	12-Jul-94	199-H4-15	153053.4	577904.3		10	GW	46	10
43367	B0C6S1	14133-76-7	Technetiun	ITAS	20-TC-03	NA	ITASRL	277	pCi/L			WHCRCRA	13-Jul-94	199-H4-18	152756.5	578018.3		10	GW	51	10
43368	B0C6Q1	14133-76-7	Technetiun	ITAS	20-TC-03	NA	ITASRL	26.8	pCi/L			WHCRCRA	12-Jul-94	199-H4-12	152912.7	578009.2		10	GW	52	10
43370	B0C6T6	14133-76-7	Technetiun	ITAS	20-TC-03	NA	ITASRL	1460	pCi/L			WHCRCRA	13-Jul-94	199-H4-3	152858.5	577940.5		10	GW	55	10
43372	B0C6Q6	14133-76-7	Technetiun	ITAS	20-TC-03	NA	ITASRL	0.114	pCi/L	U		WHCRCRA	12-Jul-94	199-H4-14	152752.4	577803.7		10	GW	60	10
43373	B0C6Y8	14133-76-7	Technetiun	ITAS	20-TC-03	NA	ITASRL	-0.227	pCi/L	U		WHCRCRA	12-Jul-94	199-H4-7	152890.8	577804.1		10	GW	55	10
43374	B0C6Z4	14133-76-7	Technetiun	ITAS	20-TC-03	NA	ITASRL	48	pCi/L			WHCRCRA	12-Jul-94	199-H4-9	152893.9	577923.2		10	GW	51	10
43375	B0C6T5	14133-76-7	Technetiun	ITAS	20-TC-03	NA	ITASRL	1620	pCi/L			WHCRCRA	13-Jul-94	199-H4-3	152858.5	577940.5		10	GW	55	10
43376	B0C6R2	14133-76-7	Technetiun	ITAS	20-TC-03	NA	ITASRL	0.104	pCi/L	U		WHCRCRA	12-Jul-94	199-H4-17	153037.6	577779.2		10	GW	47	10
43377	B0C6Z0	14133-76-7	Technetiun	ITAS	20-TC-03	NA	ITASRL	-0.857	pCi/L	U		WHCRCRA	12-Jul-94	199-H4-8	152921.7	577860.7		10	GW	55	10
43380	B0C6P6	14133-76-7	Technetiun	ITAS	20-TC-03	NA	ITASRL	87.6	pCi/L			WHCRCRA	13-Jul-94	199-H4-11	152728.4	578141.9		10	GW	59	10
43381	B0C6W6	14133-76-7	Technetiun	ITAS	20-TC-03	NA	ITASRL	285	pCi/L			WHCRCRA	13-Jul-94	199-H4-4	152854	578060.9		10	GW	55	10
43382	B0C6Y0	14133-76-7	Technetiun	ITAS	20-TC-03	NA	ITASRL	0.317	pCi/L	U		WHCRCRA	13-Jul-94	199-H4-5	152939.8	577944.9		10	GW	60	10

43391	B0CCM1	14133-76-7	Technetiun	ITAS	20-TC-03	NA	ITASRL	1190	pCi/L			PNLGW	30-Aug-94	199-H4-4	152854	578060.9		10	GW	55	10
43399	B0D6T8	14133-76-7	Technetiun	ITAS	20-TC-03	NA	ITASRL	703	pCi/L			PNLGW	16-Nov-94	199-H4-4	152854	578060.9		10	GW	55	10
43400	B0DF77	14133-76-7	Technetiun	ITAS	20-TC-03	NA	ITASRL	0.565	pCi/L	U		WHCRCRA	5-Dec-94	199-H4-7	152890.8	577804.1		10	GW	55	10
43401	B0DF71	14133-76-7	Technetiun	ITAS	20-TC-03	NA	ITASRL	651	pCi/L			WHCRCRA	5-Dec-94	199-H4-4	152854	578060.9		10	GW	55	10
43402	B0DF69	14133-76-7	Technetiun	ITAS	20-TC-03	NA	ITASRL	754	pCi/L			WHCRCRA	5-Dec-94	199-H4-3	152858.5	577940.5		10	GW	55	10
43404	B0DF81	14133-76-7	Technetiun	ITAS	20-TC-03	NA	ITASRL	53.1	pCi/L			WHCRCRA	14-Dec-94	199-H4-9	152893.9	577923.2		10	GW	51	10
43405	B0DF65	14133-76-7	Technetiun	ITAS	20-TC-03	NA	ITASRL	0.499	pCi/L	U		WHCRCRA	5-Dec-94	199-H4-14	152752.4	577803.7		10	GW	60	10
43409	B0DF57	14133-76-7	Technetiun	ITAS	20-TC-03	NA	ITASRL	14	pCi/L			WHCRCRA	5-Dec-94	199-H4-11	152728.4	578141.9		10	GW	59	10
43410	B0DF73	14133-76-7	Technetiun	ITAS	20-TC-03	NA	ITASRL	1.35	pCi/L	U		WHCRCRA	5-Dec-94	199-H4-5	152939.8	577944.9		10	GW	60	10
43412	B0DF67	14133-76-7	Technetiun	ITAS	20-TC-03	NA	ITASRL	11.5	pCi/L			WHCRCRA	5-Dec-94	199-H4-18	152756.5	578018.3		10	GW	51	10
43413	B0DF79	14133-76-7	Technetiun	ITAS	20-TC-03	NA	ITASRL	-0.448	pCi/L	U		WHCRCRA	2-Dec-94	199-H4-8	152921.7	577860.7		10	GW	55	10
43414	B0DF59	14133-76-7	Technetiun	ITAS	20-TC-03	NA	ITASRL	6.25	pCi/L			WHCRCRA	14-Dec-94	199-H4-12	152912.7	578009.2		10	GW	52	10
43418	B0DTG2	14133-76-7	Technetiun	ITAS	20-TC-03	NA	ITASRL	140	pCi/L			PNLGW	15-Feb-95	199-H4-4	152854	578060.9		10	GW	55	10
43425	B0DTG1	14133-76-7	Technetiun	ITAS	20-TC-03	NA	ITASRL	144	pCi/L			PNLGW	15-Feb-95	199-H4-4	152854	578060.9		10	GW	55	10
43432	B0DYW4	14133-76-7	Technetiun	ITAS	20-TC-03	NA	ITASRL	7.63	pCi/L			PNLGW	9-Mar-95	199-H4-12	152912.7	578009.2		10	GW	52	10
43436	B0DWF1	14133-76-7	Technetiun	ITAS	20-TC-03	NA	ITASRL	11.4	pCi/L			WHCRCRA	16-Mar-95	199-H4-11	152728.4	578141.9		10	GW	59	10
43437	B0DWF0	14133-76-7	Technetiun	ITAS	20-TC-03	NA	ITASRL	9.71	pCi/L			WHCRCRA	16-Mar-95	199-H4-11	152728.4	578141.9		10	GW	59	10
43439	B0DWJ2	14133-76-7	Technetiun	ITAS	20-TC-03	NA	ITASRL	1490	pCi/L			WHCRCRA	15-Mar-95	199-H4-3	152858.5	577940.5		10	GW	55	10
43440	B0DWF9	14133-76-7	Technetiun	ITAS	20-TC-03	NA	ITASRL	29.5	pCi/L			WHCRCRA	16-Mar-95	199-H4-12	152912.7	578009.2		10	GW	52	10
43442	B0DWM8	14133-76-7	Technetiun	ITAS	20-TC-03	NA	ITASRL	-0.666	pCi/L	U		WHCRCRA	15-Mar-95	199-H4-7	152890.8	577804.1		10	GW	55	10
43443	B0DWL5	14133-76-7	Technetiun	ITAS	20-TC-03	NA	ITASRL	0.561	pCi/L	U		WHCRCRA	16-Mar-95	199-H4-5	152939.8	577944.9		10	GW	60	10
43444	B0DWK4	14133-76-7	Technetiun	ITAS	20-TC-03	NA	ITASRL	639	pCi/L			WHCRCRA	15-Mar-95	199-H4-4	152854	578060.9		10	GW	55	10
43445	B0DWN9	14133-76-7	Technetiun	ITAS	20-TC-03	NA	ITASRL	-0.898	pCi/L	U		WHCRCRA	15-Mar-95	199-H4-8	152921.7	577860.7		10	GW	55	10
43446	B0DWH5	14133-76-7	Technetiun	ITAS	20-TC-03	NA	ITASRL	21.9	pCi/L			WHCRCRA	15-Mar-95	199-H4-18	152756.5	578018.3		10	GW	51	10
43447	B0DWK5	14133-76-7	Technetiun	ITAS	20-TC-03	NA	ITASRL	606	pCi/L			WHCRCRA	15-Mar-95	199-H4-4	152854	578060.9		10	GW	55	10
43448	B0DWG8	14133-76-7	Technetiun	ITAS	20-TC-03	NA	ITASRL	-0.766	pCi/L	U		WHCRCRA	15-Mar-95	199-H4-14	152752.4	577803.7		10	GW	60	10
43450	B0DYS7	14133-76-7	Technetiun	ITAS	20-TC-03	NA	ITASRL	0.883	pCi/L			PNLGW	17-Mar-95	199-H4-13	152595.3	578219.3		10	GW	61	10
43452	B0DYT3	14133-76-7	Technetiun	ITAS	20-TC-03	NA	ITASRL	10.7	pCi/L			PNLGW	17-Mar-95	199-H4-11	152728.4	578141.9		10	GW	59	10
43453	B0DWQ1	14133-76-7	Technetiun	ITAS	20-TC-03	NA	ITASRL	49.2	pCi/L			WHCRCRA	16-Mar-95	199-H4-9	152893.9	577923.2		10	GW	51	10
43454	B0DYT4	14133-76-7	Technetiun	ITAS	20-TC-03	NA	ITASRL	11.1	pCi/L			PNLGW	17-Mar-95	199-H4-11	152728.4	578141.9		10	GW	59	10
43455	B0DYW8	14133-76-7	Technetiun	ITAS	20-TC-03	NA	ITASRL	21.9	pCi/L			PNLGW	17-Mar-95	199-H4-12	152918.5	578004.4		10	GW	51	10
43461	B0FN52	14133-76-7	Technetiun	ITAS	20-TC-03	NA	ITASRL	921	pCi/L			WHCRCRA	19-Jun-95	199-H4-3	152858.5	577940.5		10	GW	55	10
43462	B0FN62	14133-76-7	Technetiun	ITAS	20-TC-03	NA	ITASRL	0.693	pCi/L	U		WHCRCRA	19-Jun-95	199-H4-8	152921.7	577860.7		10	GW	55	10
43464	B0FN48	14133-76-7	Technetiun	ITAS	20-TC-03	NA	ITASRL	-0.297	pCi/L	U		WHCRCRA	20-Jun-95	199-H4-17	153037.6	577779.2		10	GW	47	10
43465	B0FN64	14133-76-7	Technetiun	ITAS	20-TC-03	NA	ITASRL	11.5	pCi/L			WHCRCRA	21-Jun-95	199-H4-9	152893.9	577923.2		10	GW	51	10
43467	B0FN46	14133-76-7	Technetiun	ITAS	20-TC-03	NA	ITASRL	0.002	pCi/L	U		WHCRCRA	20-Jun-95	199-H4-16	152591.6	577981.9		10	GW	61	10
43468	B0FN54	14133-76-7	Technetiun	ITAS	20-TC-03	NA	ITASRL	6.55	pCi/L			WHCRCRA	20-Jun-95	199-H4-4	152854	578060.9		10	GW	55	10
43470	B0FN15	14133-76-7	Technetiun	ITAS	20-TC-03	NA	ITASRL	79	pCi/L			WHCRCRA	21-Jun-95	199-H4-11	152728.4	578141.9		10	GW	59	10
43471	B0FN50	14133-76-7	Technetiun	ITAS	20-TC-03	NA	ITASRL	173	pCi/L			WHCRCRA	20-Jun-95	199-H4-18	152756.5	578018.3		10	GW	51	10
43472	B0FN44	14133-76-7	Technetiun	ITAS	20-TC-03	NA	ITASRL	-0.747	pCi/L	U		WHCRCRA	20-Jun-95	199-H4-15	153059.5	577899.6		10	GW	44	10
43473	B0FN41	14133-76-7	Technetiun	ITAS	20-TC-03	NA	ITASRL	-0.391	pCi/L	U		WHCRCRA	20-Jun-95	199-H4-15	153053.4	577904.3		10	GW	46	10
43474	B0FN56	14133-76-7	Technetiun	ITAS	20-TC-03	NA	ITASRL	-0.292	pCi/L	U		WHCRCRA	20-Jun-95	199-H4-5	152939.8	577944.9		10	GW	60	10
43475	B0FN19	14133-76-7	Technetiun	ITAS	20-TC-03	NA	ITASRL	0.158	pCi/L	U		WHCRCRA	21-Jun-95	199-H4-12	152912.7	578009.2		10	GW	52	10
43476	B0FN25	14133-76-7	Technetiun	ITAS	20-TC-03	NA	ITASRL	3.13	pCi/L			WHCRCRA	21-Jun-95	199-H4-12	152918.5	578004.4		10	GW	51	10
43477	B0FN38	14133-76-7	Technetiun	ITAS	20-TC-03	NA	ITASRL	0.149	pCi/L	U		WHCRCRA	19-Jun-95	199-H4-14	152752.4	577803.7		10	GW	60	10
43478	B0FN60	14133-76-7	Technetiun	ITAS	20-TC-03	NA	ITASRL	0.442	pCi/L	U		WHCRCRA	19-Jun-95	199-H4-7	152890.8	577804.1		10	GW	55	10
43479	B0FN35	14133-76-7	Technetiun	ITAS	20-TC-03	NA	ITASRL	1.76	pCi/L	U		WHCRCRA	21-Jun-95	199-H4-13	152595.3	578219.3		10	GW	61	10
43480	B0FN11	14133-76-7	Technetiun	ITAS	20-TC-03	NA	ITASRL	-0.785	pCi/L	U		WHCRCRA	21-Jun-95	199-H4-10	153155.8	577827.2		10	GW	38	10
94526	B06CQ5	14133-76-7	Technetiun	SAS	COUNTIN(	NA	TELDYN	-0.14	pCi/L	U		HEISPROD	8-May-92	199-H6-1	152247.9	578236.7		10	GW	56.2	10
94551	B06CQ2	14133-76-7	Technetiun	SAS	COUNTIN(	NA	TMA	-0.22	pCi/L	U		HEISPROD	8-May-92	199-H6-1	152247.9	578236.7		10	GW	56.2	10
94570	B06CR4	14133-76-7	Technetiun	SAS	COUNTIN(	NA	TMA	2.3	pCi/L	U		HEISPROD	8-May-92	199-H4-47	152553.5	577891.4		10	GW	59.9	10

94577	B06CP0	14133-76-7	Technetiun	SAS	COUNTIN(	NA	TMA	0.63	pCi/L	U		HEISPROI	8-May-92	199-H4-47	152553.5	577891.4		10	GW	59.9	10
95090	B06CN4	14133-76-7	Technetiun	SAS	COUNTIN(	NA	TMA	4.6	pCi/L	J		HEISPROI	3-Jun-92	199-H4-45	152433.6	578156.6		10	GW	54.5	10
95434	B072N4	14133-76-7	Technetiun	SAS	COUNTIN(	NA	TMA	6.5	pCi/L			HEISPROI	1-Aug-92	199-H6-1	152247.9	578236.7		10	GW	56.2	10
95444	B07346	14133-76-7	Technetiun	SAS	COUNTIN(	NA	TMA	3.6	pCi/L	U		HEISPROI	1-Aug-92	199-H4-47	152553.5	577891.4		10	GW	59.9	10
95518	B072M9	14133-76-7	Technetiun	SAS	COUNTIN(	NA	TMA	1.2	pCi/L	U		HEISPROI	3-Aug-92	199-H4-45	152433.6	578156.6		10	GW	54.5	10
96056	B07L40	14133-76-7	Technetiun	SAS	COUNTIN(	NA	TMA	0.69	pCi/L	U		HEISPROI	29-Oct-92	199-H4-47	152553.5	577891.4		10	GW	59.9	10
96092	B07L85	14133-76-7	Technetiun	SAS	COUNTIN(	NA	TMA	1.6	pCi/L	U		HEISPROI	29-Oct-92	199-H4-45	152433.6	578156.6		10	GW	54.5	10
96099	B07L50	14133-76-7	Technetiun	SAS	COUNTIN(	NA	TMA	3	pCi/L	U		HEISPROI	29-Oct-92	199-H6-1	152247.9	578236.7		10	GW	56.2	10
203859	H0007854	14133-76-7	Technetiun	USTEST	NA	NA	USTEST	1060	pCi/L			PNLGW	17-Jan-90	199-H4-4	152854	578060.9		10	GW	55	10
203865	H00077V7	14133-76-7	Technetiun	USTEST	NA	NA	USTEST	655	pCi/L			PNLGW	17-Jan-90	199-H4-3	152858.5	577940.5		10	GW	55	10
203879	H00076Q0	14133-76-7	Technetiun	USTEST	NA	NA	USTEST	30.6	pCi/L			PNLGW	17-Jan-90	199-H4-12	152918.5	578004.4		10	GW	51	10
203883	H00076M2	14133-76-7	Technetiun	USTEST	NA	NA	USTEST	45.6	pCi/L			PNLGW	17-Jan-90	199-H4-12	152912.7	578009.2		10	GW	52	10
203892	H0007789	14133-76-7	Technetiun	USTEST	NA	NA	USTEST	30.3	pCi/L			PNLGW	18-Jan-90	199-H4-18	152756.5	578018.3		10	GW	51	10
203908	H00078X4	14133-76-7	Technetiun	USTEST	NA	NA	USTEST	268	pCi/L			PNLGW	18-Jan-90	199-H4-9	152893.9	577923.2		10	GW	51	10
203909	H00078F7	14133-76-7	Technetiun	USTEST	NA	NA	USTEST	-0.414	pCi/L	U		PNLGW	18-Jan-90	199-H4-5	152939.8	577944.9		10	GW	60	10
11829	B0BMM3	14265-44-2	Phosphate	EPA	300	EPA 1983	WESTON	250	ppb	U		HEISPROI	########	199-H4-14	152752.4	577803.7	A	10	GW	60	10
11836	B0BMM0	14265-44-2	Phosphate	EPA	300	EPA 1983	WESTON	250	ppb	U		HEISPROI	########	199-H4-14	152752.4	577803.7	A	10	GW	60	10
12696	B0G059	14265-44-2	Phosphate	EPA	300	EPA 1983	QTESSL	500	ppb	U		HEISPROI	22-Jun-95	199-H4-47	152553.5	577891.4	A	10	GW	59.9	10
12702	B0G045	14265-44-2	Phosphate	EPA	300	EPA 1983	QTESSL	500	ppb	U		HEISPROI	23-Jun-95	199-H4-13	152595.3	578219.3	A	10	GW	61	10
12718	B0G043	14265-44-2	Phosphate	EPA	300	EPA 1983	QTESSL	500	ppb	U		HEISPROI	28-Jun-95	199-H4-10	153155.8	577827.2	A	10	GW	38	10
12727	B0G055	14265-44-2	Phosphate	EPA	300	EPA 1983	QTESSL	500	ppb	U		HEISPROI	23-Jun-95	199-H4-45	152433.6	578156.6	A	10	GW	54.5	10
12747	B0G067	14265-44-2	Phosphate	EPA	300	EPA 1983	QTESSL	500	ppb	U		HEISPROI	23-Jun-95	199-H6-1	152247.9	578236.7	A	10	GW	56.2	10
12755	B0G047	14265-44-2	Phosphate	EPA	300	EPA 1983	QTESSL	500	ppb	U		HEISPROI	29-Jun-95	199-H4-15	153053.4	577904.3	A	10	GW	46	10
12760	B0G053	14265-44-2	Phosphate	EPA	300	EPA 1983	QTESSL	500	ppb	U		HEISPROI	7-Jul-95	199-H4-17	153037.6	577779.2	A	10	GW	47	10
12766	B0G051	14265-44-2	Phosphate	EPA	300	EPA 1983	QTESSL	500	ppb	U		HEISPROI	29-Jun-95	199-H4-16	152591.6	577981.9	A	10	GW	61	10
14425	B06CQ2	14265-44-2	Phosphate	EPA	300	NR	TMA	400	ppb	U		HEISPROI	8-May-92	199-H6-1	152247.9	578236.7	A	10	GW	56.2	10
14427	B06CQ5	14265-44-2	Phosphate	EPA	300	NR	WESTON	500	ppb	U		HEISPROI	8-May-92	199-H6-1	152247.9	578236.7	A	10	GW	56.2	10
14444	B06CR4	14265-44-2	Phosphate	EPA	300	NR	TMA	400	ppb	U		HEISPROI	8-May-92	199-H4-47	152553.5	577891.4	A	10	GW	59.9	10
14447	B06CP0	14265-44-2	Phosphate	EPA	300	NR	TMA	400	ppb	U		HEISPROI	8-May-92	199-H4-47	152553.5	577891.4	A	10	GW	59.9	10
14617	B06CN4	14265-44-2	Phosphate	EPA	300	NR	TMA	400	ppb	U		HEISPROI	3-Jun-92	199-H4-45	152433.6	578156.6	A	10	GW	54.5	10
14887	B07L40	14265-44-2	Phosphate	EPA	300	NR	TMA	400	ppb	U		HEISPROI	29-Oct-92	199-H4-47	152553.5	577891.4	A	10	GW	59.9	10
14898	B07L50	14265-44-2	Phosphate	EPA	300	NR	TMA	400	ppb	U		HEISPROI	29-Oct-92	199-H6-1	152247.9	578236.7	A	10	GW	56.2	10
14904	B07L85	14265-44-2	Phosphate	EPA	300	NR	TMA	400	ppb	U		HEISPROI	29-Oct-92	199-H4-45	152433.6	578156.6	A	10	GW	54.5	10
15558	B091N9	14265-44-2	Phosphate	EPA	300	NR	TMA	2000	ppb	U		HEISPROI	24-Aug-93	199-H4-17	153037.6	577779.2	A	10	GW	47	10
15586	B091P7	14265-44-2	Phosphate	EPA	300	NR	TMA	400	ppb	U		HEISPROI	24-Aug-93	199-H4-10	153155.8	577827.2	A	10	GW	38	10
15613	B091P5	14265-44-2	Phosphate	EPA	300	NR	TMA	400	ppb	U		HEISPROI	24-Aug-93	199-H4-13	152595.3	578219.3	A	10	GW	61	10
15658	B091V5	14265-44-2	Phosphate	EPA	300	NR	WESTON	250	ppb	U		HEISPROI	26-Aug-93	199-H4-15	153053.4	577904.3	A	10	GW	46	10
15793	B09WZ9	14265-44-2	Phosphate	EPA	300	NR	TMA	400	ppb	U		HEISPROI	31-Jan-94	199-H6-1	152247.9	578236.7	A	10	GW	56.2	10
15813	B09WY3	14265-44-2	Phosphate	EPA	300	NR	TMA	400	ppb	U		HEISPROI	1-Feb-94	199-H4-16	152591.6	577981.9	A	10	GW	61	10
15822	B09WY5	14265-44-2	Phosphate	EPA	300	NR	TMA	400	ppb	U		HEISPROI	5-Feb-94	199-H4-17	153037.6	577779.2	A	10	GW	47	10
15830	B09WY7	14265-44-2	Phosphate	EPA	300	NR	TMA	400	ppb	U		HEISPROI	5-Feb-94	199-H4-45	152433.6	578156.6	A	10	GW	54.5	10
15841	B09WZ1	14265-44-2	Phosphate	EPA	300	NR	TMA	400	ppb	U		HEISPROI	3-Feb-94	199-H4-47	152553.5	577891.4	A	10	GW	59.9	10
15846	B09WY1	14265-44-2	Phosphate	EPA	300	NR	TMA	400	ppb	U		HEISPROI	6-Feb-94	199-H4-15	153053.4	577904.3	A	10	GW	46	10
15876	B09WX7	14265-44-2	Phosphate	EPA	300	NR	TMA	400	ppb	U		HEISPROI	10-Feb-94	199-H4-10	153155.8	577827.2	A	10	GW	38	10
15891	B09WX9	14265-44-2	Phosphate	EPA	300	NR	TMA	400	ppb	U		HEISPROI	10-Feb-94	199-H4-13	152595.3	578219.3	A	10	GW	61	10
22662	H0007188	14265-44-2	Phosphate	ASTM	D4327-88	NA	ITASSJ	0	ppb	U		WHCRCRA	6-Jun-91	199-H4-9	152893.9	577923.2	I	10	GW	51	10
22665	H0007184	14265-44-2	Phosphate	ASTM	D4327-88	NA	ITASSJ	0	ppb	U		WHCRCRA	7-Jun-91	199-H4-3	152858.5	577940.5	I	10	GW	55	10
22671	H00071Z2	14265-44-2	Phosphate	ASTM	D4327-88	NA	ITASSJ	0	ppb	U		WHCRCRA	7-Jun-91	199-H4-3	152858.5	577940.5	I	10	GW	55	10
22676	H0007179	14265-44-2	Phosphate	ASTM	D4327-88	NA	ITASSJ	0	ppb	U		WHCRCRA	7-Jun-91	199-H4-12	152912.7	578009.2	I	10	GW	52	10
22690	H0007185	14265-44-2	Phosphate	ASTM	D4327-88	NA	ITASSJ	0	ppb	U		WHCRCRA	6-Jun-91	199-H4-4	152854	578060.9	I	10	GW	55	10
22704	H0007187	14265-44-2	Phosphate	ASTM	D4327-88	NA	ITASSJ	0	ppb	U		WHCRCRA	6-Jun-91	199-H4-7	152890.8	577804.1	I	10	GW	55	10

22711	H0007182	14265-44-2	Phosphate	ASTM	D4327-88	NA	ITASSJ	0	ppb	U		WHCRCRA	7-Jun-91	199-H4-16	152591.6	577981.9	I	10	GW	61	10
22719	H0007178	14265-44-2	Phosphate	ASTM	D4327-88	NA	ITASSJ	0	ppb	U		WHCRCRA	7-Jun-91	199-H4-11	152728.4	578141.9	I	10	GW	59	10
22726	H0007181	14265-44-2	Phosphate	ASTM	D4327-88	NA	ITASSJ	0	ppb	U		WHCRCRA	7-Jun-91	199-H4-14	152752.4	577803.7	I	10	GW	60	10
22732	H0007255	14265-44-2	Phosphate	ASTM	D4327-88	NA	ITASSJ	0	ppb	U		WHCRCRA	1-Aug-91	199-H4-3	152858.5	577940.5	I	10	GW	55	10
22736	B00L35	14265-44-2	Phosphate	ASTM	D4327-88	NA	ITASSJ	0	ppb	U		WHCRCRA	22-Aug-91	199-H4-15	153053.4	577904.3	I	10	GW	46	10
22742	H0007353	14265-44-2	Phosphate	ASTM	D4327-88	NA	ITASSJ	0	ppb	U		WHCRCRA	1-Aug-91	199-H4-9	152893.9	577923.2	I	10	GW	51	10
22751	B00L30	14265-44-2	Phosphate	ASTM	D4327-88	NA	ITASSJ	0	ppb	U		WHCRCRA	22-Aug-91	199-H4-5	152939.8	577944.9	I	10	GW	60	10
22754	H0007256	14265-44-2	Phosphate	ASTM	D4327-88	NA	ITASSJ	0	ppb	U		WHCRCRA	1-Aug-91	199-H4-4	152854	578060.9	I	10	GW	55	10
22764	B00L31	14265-44-2	Phosphate	ASTM	D4327-88	NA	ITASSJ	0	ppb	U		WHCRCRA	16-Aug-91	199-H4-8	152921.7	577860.7	I	10	GW	55	10
22767	B00KY6	14265-44-2	Phosphate	ASTM	D4327-88	NA	ITASSJ	0	ppb	U		WHCRCRA	16-Aug-91	199-H4-3	152858.5	577940.5	I	10	GW	55	10
22774	B00KY8	14265-44-2	Phosphate	ASTM	D4327-88	NA	ITASSJ	0	ppb	U		WHCRCRA	16-Aug-91	199-H4-9	152893.9	577923.2	I	10	GW	51	10
22777	B00KY7	14265-44-2	Phosphate	ASTM	D4327-88	NA	ITASSJ	0	ppb	U		WHCRCRA	16-Aug-91	199-H4-4	152854	578060.9	I	10	GW	55	10
22781	B00L37	14265-44-2	Phosphate	ASTM	D4327-88	NA	ITASSJ	0	ppb	U		WHCRCRA	16-Aug-91	199-H4-17	153037.6	577779.2	I	10	GW	47	10
22805	B00L33	14265-44-2	Phosphate	ASTM	D4327-88	NA	ITASSJ	0	ppb	U		WHCRCRA	22-Aug-91	199-H4-12	152918.5	578004.4	I	10	GW	51	10
22806	B00L36	14265-44-2	Phosphate	ASTM	D4327-88	NA	ITASSJ	0	ppb	U		WHCRCRA	22-Aug-91	199-H4-15	153059.5	577899.6	I	10	GW	44	10
22814	B00L34	14265-44-2	Phosphate	ASTM	D4327-88	NA	ITASSJ	0	ppb	U		WHCRCRA	23-Aug-91	199-H4-13	152595.3	578219.3	I	10	GW	61	10
22872	B00M20	14265-44-2	Phosphate	ASTM	D4327-88	NA	ITASSJ	0	ppb	U		WHCRCRA	12-Sep-91	199-H4-11	152728.4	578141.9	I	10	GW	59	10
22877	B00M13	14265-44-2	Phosphate	ASTM	D4327-88	NA	ITASSJ	0	ppb	U		WHCRCRA	13-Sep-91	199-H4-3	152858.5	577940.5	I	10	GW	55	10
22897	B00M19	14265-44-2	Phosphate	ASTM	D4327-88	NA	ITASSJ	0	ppb	U		WHCRCRA	12-Sep-91	199-H4-9	152893.9	577923.2	I	10	GW	51	10
22900	B00M17	14265-44-2	Phosphate	ASTM	D4327-88	NA	ITASSJ	0	ppb	U		WHCRCRA	12-Sep-91	199-H4-7	152890.8	577804.1	I	10	GW	55	10
22911	B00M26	14265-44-2	Phosphate	ASTM	D4327-88	NA	ITASSJ	0	ppb	U		WHCRCRA	13-Sep-91	199-H4-3	152858.5	577940.5	I	10	GW	55	10
22912	B00M21	14265-44-2	Phosphate	ASTM	D4327-88	NA	ITASSJ	0	ppb	U		WHCRCRA	12-Sep-91	199-H4-12	152912.7	578009.2	I	10	GW	52	10
22920	B00M18	14265-44-2	Phosphate	ASTM	D4327-88	NA	ITASSJ	0	ppb	U		WHCRCRA	12-Sep-91	199-H4-8	152921.7	577860.7	I	10	GW	55	10
22921	B00M25	14265-44-2	Phosphate	ASTM	D4327-88	NA	ITASSJ	0	ppb	U		WHCRCRA	13-Sep-91	199-H4-18	152756.5	578018.3	I	10	GW	51	10
22969	B00M15	14265-44-2	Phosphate	ASTM	D4327-88	NA	ITASSJ	0	ppb	U		WHCRCRA	13-Sep-91	199-H4-5	152939.8	577944.9	I	10	GW	60	10
22995	B00M24	14265-44-2	Phosphate	ASTM	D4327-88	NA	ITASSJ	0	ppb	U		WHCRCRA	13-Sep-91	199-H4-15	153053.4	577904.3	I	10	GW	46	10
22998	B00M23	14265-44-2	Phosphate	ASTM	D4327-88	NA	ITASSJ	0	ppb	U		WHCRCRA	13-Sep-91	199-H4-14	152752.4	577803.7	I	10	GW	60	10
22999	B00M14	14265-44-2	Phosphate	ASTM	D4327-88	NA	ITASSJ	0	ppb	U		WHCRCRA	18-Sep-91	199-H4-4	152854	578060.9	I	10	GW	55	10
23062	B00MN8	14265-44-2	Phosphate	ASTM	D4327-88	NA	DATACH	0	ppb	U		WHCRCRA	24-Oct-91	199-H4-3	152858.5	577940.5	I	10	GW	55	10
23068	B00MN9	14265-44-2	Phosphate	ASTM	D4327-88	NA	DATACH	0	ppb	U		WHCRCRA	24-Oct-91	199-H4-4	152854	578060.9	I	10	GW	55	10
23072	B00MP0	14265-44-2	Phosphate	ASTM	D4327-88	NA	DATACH	0	ppb	U		WHCRCRA	24-Oct-91	199-H4-9	152893.9	577923.2	I	10	GW	51	10
23114	B01B51	14265-44-2	Phosphate	ASTM	D4327-88	NA	DATACH	0	ppb	U		WHCRCRA	13-Nov-91	199-H4-3	152858.5	577940.5	I	10	GW	55	10
23147	B01B52	14265-44-2	Phosphate	ASTM	D4327-88	NA	DATACH	0	ppb	U		WHCRCRA	13-Nov-91	199-H4-4	152854	578060.9	I	10	GW	55	10
23164	B01B53	14265-44-2	Phosphate	ASTM	D4327-88	NA	DATACH	0	ppb	U		WHCRCRA	13-Nov-91	199-H4-9	152893.9	577923.2	I	10	GW	51	10
23187	B00LB2	14265-44-2	Phosphate	ASTM	D4327-88	NA	DATACH	0	ppb	U		PNLGW	3-Dec-91	199-H4-4	152854	578060.9	I	10	GW	55	10
23255	B01FP8	14265-44-2	Phosphate	ASTM	D4327-88	NA	DATACH	0	ppb	U		WHCRCRA	12-Dec-91	199-H4-9	152893.9	577923.2	I	10	GW	51	10
23259	B01FP6	14265-44-2	Phosphate	ASTM	D4327-88	NA	DATACH	0	ppb	U		WHCRCRA	12-Dec-91	199-H4-4	152854	578060.9	I	10	GW	55	10
23268	B01FP2	14265-44-2	Phosphate	ASTM	D4327-88	NA	DATACH	0	ppb	U		WHCRCRA	12-Dec-91	199-H4-3	152858.5	577940.5	I	10	GW	55	10
23313	B01Q22	14265-44-2	Phosphate	ASTM	D4327-88	NA	DATACH	0	ppb	U		WHCRCRA	7-Jan-92	199-H4-3	152858.5	577940.5	I	10	GW	55	10
23315	B01Q38	14265-44-2	Phosphate	ASTM	D4327-88	NA	DATACH	0	ppb	U		WHCRCRA	7-Jan-92	199-H4-7	152890.8	577804.1	I	10	GW	55	10
23336	B01Q30	14265-44-2	Phosphate	ASTM	D4327-88	NA	DATACH	0	ppb	U		WHCRCRA	7-Jan-92	199-H4-5	152939.8	577944.9	I	10	GW	60	10
23344	B01Q45	14265-44-2	Phosphate	ASTM	D4327-88	NA	DATACH	0	ppb	U		WHCRCRA	7-Jan-92	199-H4-8	152921.7	577860.7	I	10	GW	55	10
23347	B01Q26	14265-44-2	Phosphate	ASTM	D4327-88	NA	DATACH	0	ppb	U		WHCRCRA	7-Jan-92	199-H4-4	152854	578060.9	I	10	GW	55	10
23353	B01Q02	14265-44-2	Phosphate	ASTM	D4327-88	NA	DATACH	0	ppb	U		WHCRCRA	7-Jan-92	199-H4-12	152912.7	578009.2	I	10	GW	52	10
23358	B01Q14	14265-44-2	Phosphate	ASTM	D4327-88	NA	DATACH	0	ppb	U		WHCRCRA	7-Jan-92	199-H4-15	153053.4	577904.3	I	10	GW	46	10
23382	B01Q51	14265-44-2	Phosphate	ASTM	D4327-88	NA	DATACH	0	ppb	U		WHCRCRA	9-Jan-92	199-H4-9	152893.9	577923.2	I	10	GW	51	10
23395	B01Q18	14265-44-2	Phosphate	ASTM	D4327-88	NA	DATACH	0	ppb	U		WHCRCRA	9-Jan-92	199-H4-18	152756.5	578018.3	I	10	GW	51	10
23414	B01Q11	14265-44-2	Phosphate	ASTM	D4327-88	NA	DATACH	0	ppb	U		WHCRCRA	9-Jan-92	199-H4-14	152752.4	577803.7	I	10	GW	60	10
23419	B01PZ7	14265-44-2	Phosphate	ASTM	D4327-88	NA	DATACH	0	ppb	U		WHCRCRA	9-Jan-92	199-H4-11	152728.4	578141.9	I	10	GW	59	10
23425	B01PZ6	14265-44-2	Phosphate	ASTM	D4327-88	NA	DATACH	0	ppb	U		WHCRCRA	9-Jan-92	199-H4-11	152728.4	578141.9	I	10	GW	59	10
23775	B01TJ0	14265-44-2	Phosphate	ASTM	D4327-88	NA	DATACH	0	ppb	U		WHCRCRA	21-Feb-92	199-H4-3	152858.5	577940.5	I	10	GW	55	10

23788	B01TJ2	14265-44-2	Phosphate	ASTM	D4327-88	NA	DATACH	0	ppb	U		WHCRCRA	19-Feb-92	199-H4-4	152854	578060.9	I	10	GW	55	10
23793	B01TJ4	14265-44-2	Phosphate	ASTM	D4327-88	NA	DATACH	0	ppb	U		WHCRCRA	19-Feb-92	199-H4-9	152893.9	577923.2	I	10	GW	51	10
23802	B01VJ2	14265-44-2	Phosphate	ASTM	D4327-88	NA	DATACH	0	ppb	U		PNLGW	19-Feb-92	199-H4-4	152854	578060.9	I	10	GW	55	10
23846	B06366	14265-44-2	Phosphate	ASTM	D4327-88	NA	DATACH	0	ppb	U		WHCRCRA	6-Mar-92	199-H4-4	152854	578060.9	I	10	GW	55	10
23889	B06364	14265-44-2	Phosphate	ASTM	D4327-88	NA	DATACH	0	ppb	U		WHCRCRA	10-Mar-92	199-H4-3	152858.5	577940.5	I	10	GW	55	10
23907	B06368	14265-44-2	Phosphate	ASTM	D4327-88	NA	DATACH	0	ppb	U		WHCRCRA	6-Mar-92	199-H4-9	152893.9	577923.2	I	10	GW	51	10
23961	B065C7	14265-44-2	Phosphate	ASTM	D4327-88	NA	DATACH	0	ppb	U		WHCRCRA	30-Mar-92	199-H4-12	152912.7	578009.2	I	10	GW	52	10
23972	B065D9	14265-44-2	Phosphate	ASTM	D4327-88	NA	DATACH	0	ppb	U		WHCRCRA	30-Mar-92	199-H4-5	152939.8	577944.9	I	10	GW	60	10
24050	B065D3	14265-44-2	Phosphate	ASTM	D4327-88	NA	DATACH	0	ppb	U		WHCRCRA	30-Mar-92	199-H4-14	152752.4	577803.7	I	10	GW	60	10
24053	B065F5	14265-44-2	Phosphate	ASTM	D4327-88	NA	DATACH	0	ppb	U		WHCRCRA	30-Mar-92	199-H4-8	152921.7	577860.7	I	10	GW	55	10
24069	B065D7	14265-44-2	Phosphate	ASTM	D4327-88	NA	DATACH	0	ppb	U		WHCRCRA	30-Mar-92	199-H4-18	152756.5	578018.3	I	10	GW	51	10
24084	B065F3	14265-44-2	Phosphate	ASTM	D4327-88	NA	DATACH	0	ppb	U		WHCRCRA	30-Mar-92	199-H4-7	152890.8	577804.1	I	10	GW	55	10
24123	B065C3	14265-44-2	Phosphate	ASTM	D4327-88	NA	DATACH	0	ppb	U		WHCRCRA	30-Mar-92	199-H4-11	152728.4	578141.9	I	10	GW	59	10
24129	B065C0	14265-44-2	Phosphate	ASTM	D4327-88	NA	DATACH	0	ppb	U		WHCRCRA	31-Mar-92	199-H4-3	152858.5	577940.5	I	10	GW	55	10
24136	B065C8	14265-44-2	Phosphate	ASTM	D4327-88	NA	DATACH	0	ppb	U		WHCRCRA	31-Mar-92	199-H4-9	152893.9	577923.2	I	10	GW	51	10
24141	B065D5	14265-44-2	Phosphate	ASTM	D4327-88	NA	DATACH	0	ppb	U		WHCRCRA	30-Mar-92	199-H4-15	153053.4	577904.3	I	10	GW	46	10
24147	B065C5	14265-44-2	Phosphate	ASTM	D4327-88	NA	DATACH	0	ppb	U		WHCRCRA	31-Mar-92	199-H4-4	152854	578060.9	I	10	GW	55	10
24233	B06M70	14265-44-2	Phosphate	ASTM	D4327-88	NA	DATACH	0	ppb	U		WHCRCRA	5-May-92	199-H4-9	152893.9	577923.2	I	10	GW	51	10
24321	B06M66	14265-44-2	Phosphate	ASTM	D4327-88	NA	DATACH	0	ppb	U		WHCRCRA	########	199-H4-4	152854	578060.9	I	10	GW	55	10
24328	B06M95	14265-44-2	Phosphate	ASTM	D4327-88	NA	DATACH	0	ppb	U		PNLGW	########	199-H4-4	152854	578060.9	I	10	GW	55	10
24376	B06M63	14265-44-2	Phosphate	ASTM	D4327-88	NA	DATACH	0	ppb	U		WHCRCRA	########	199-H4-3	152858.5	577940.5	I	10	GW	55	10
24433	B06PG8	14265-44-2	Phosphate	ASTM	D4327-88	NA	DATACH	0	ppb	U		WHCRCRA	4-Jun-92	199-H4-9	152893.9	577923.2	I	10	GW	51	10
24459	B06PF8	14265-44-2	Phosphate	ASTM	D4327-88	NA	DATACH	0	ppb	U		WHCRCRA	5-Jun-92	199-H4-3	152858.5	577940.5	I	10	GW	55	10
24491	B06PG4	14265-44-2	Phosphate	ASTM	D4327-88	NA	DATACH	0	ppb	U		WHCRCRA	5-Jun-92	199-H4-4	152854	578060.9	I	10	GW	55	10
24537	B070D0	14265-44-2	Phosphate	ASTM	D4327-88	NA	DATACH	0	ppb	U		WHCRCRA	13-Jul-92	199-H4-9	152893.9	577923.2	I	10	GW	51	10
24538	B070C0	14265-44-2	Phosphate	ASTM	D4327-88	NA	DATACH	0	ppb	U		WHCRCRA	13-Jul-92	199-H4-4	152854	578060.9	I	10	GW	55	10
24553	B07097	14265-44-2	Phosphate	ASTM	D4327-88	NA	DATACH	0	ppb	U		WHCRCRA	13-Jul-92	199-H4-15	153059.5	577899.6	I	10	GW	44	10
24554	B07086	14265-44-2	Phosphate	ASTM	D4327-88	NA	DATACH	0	ppb	U		WHCRCRA	10-Jul-92	199-H4-13	152595.3	578219.3	I	10	GW	61	10
24561	B070B2	14265-44-2	Phosphate	ASTM	D4327-88	NA	DATACH	0	ppb	U		WHCRCRA	13-Jul-92	199-H4-16	152591.6	577981.9	I	10	GW	61	10
24573	B070B4	14265-44-2	Phosphate	ASTM	D4327-88	NA	DATACH	0	ppb	U		WHCRCRA	13-Jul-92	199-H4-17	153037.6	577779.2	I	10	GW	47	10
24580	B070C2	14265-44-2	Phosphate	ASTM	D4327-88	NA	DATACH	0	ppb	U		WHCRCRA	13-Jul-92	199-H4-5	152939.8	577944.9	I	10	GW	60	10
24594	B07096	14265-44-2	Phosphate	ASTM	D4327-88	NA	DATACH	0	ppb	U		WHCRCRA	13-Jul-92	199-H4-15	153059.5	577899.6	I	10	GW	44	10
24605	B070C8	14265-44-2	Phosphate	ASTM	D4327-88	NA	DATACH	0	ppb	U		WHCRCRA	13-Jul-92	199-H4-8	152921.7	577860.7	I	10	GW	55	10
24617	B07068	14265-44-2	Phosphate	ASTM	D4327-88	NA	DATACH	0	ppb	U		WHCRCRA	10-Jul-92	199-H4-10	153155.8	577827.2	I	10	GW	38	10
24656	B07076	14265-44-2	Phosphate	ASTM	D4327-88	NA	DATACH	0	ppb	U		WHCRCRA	10-Jul-92	199-H4-12	152912.7	578009.2	I	10	GW	52	10
24659	B070B6	14265-44-2	Phosphate	ASTM	D4327-88	NA	DATACH	0	ppb	U		WHCRCRA	14-Jul-92	199-H4-18	152756.5	578018.3	I	10	GW	51	10
24671	B07079	14265-44-2	Phosphate	ASTM	D4327-88	NA	DATACH	0	ppb	U		WHCRCRA	10-Jul-92	199-H4-12	152918.5	578004.4	I	10	GW	51	10
24677	B07094	14265-44-2	Phosphate	ASTM	D4327-88	NA	DATACH	0	ppb	U		WHCRCRA	14-Jul-92	199-H4-15	153053.4	577904.3	I	10	GW	46	10
24684	B070C6	14265-44-2	Phosphate	ASTM	D4327-88	NA	DATACH	0	ppb	U		WHCRCRA	14-Jul-92	199-H4-7	152890.8	577804.1	I	10	GW	55	10
24689	B07090	14265-44-2	Phosphate	ASTM	D4327-88	NA	DATACH	0	ppb	U		WHCRCRA	14-Jul-92	199-H4-14	152752.4	577803.7	I	10	GW	60	10
24699	B07072	14265-44-2	Phosphate	ASTM	D4327-88	NA	DATACH	0	ppb	U		WHCRCRA	14-Jul-92	199-H4-11	152728.4	578141.9	I	10	GW	59	10
24705	B070B8	14265-44-2	Phosphate	ASTM	D4327-88	NA	DATACH	0	ppb	U		WHCRCRA	14-Jul-92	199-H4-3	152858.5	577940.5	I	10	GW	55	10
24814	B07427	14265-44-2	Phosphate	ASTM	D4327-88	NA	DATACH	0	ppb	U		WHCRCRA	4-Aug-92	199-H4-9	152893.9	577923.2	I	10	GW	51	10
24854	B07418	14265-44-2	Phosphate	ASTM	D4327-88	NA	DATACH	0	ppb	U		WHCRCRA	4-Aug-92	199-H4-3	152858.5	577940.5	I	10	GW	55	10
24990	B073T5	14265-44-2	Phosphate	ASTM	D4327-88	NA	DATACH	0	ppb	U		PNLGW	18-Aug-92	199-H4-4	152854	578060.9	I	10	GW	55	10
24995	B07424	14265-44-2	Phosphate	ASTM	D4327-88	NA	DATACH	0	ppb	U		WHCRCRA	18-Aug-92	199-H4-4	152854	578060.9	I	10	GW	55	10
25018	B07830	14265-44-2	Phosphate	ASTM	D4327-88	NA	DATACH	0	ppb	U		WHCRCRA	2-Sep-92	199-H4-3	152858.5	577940.5	I	10	GW	55	10
25040	B07834	14265-44-2	Phosphate	ASTM	D4327-88	NA	DATACH	0	ppb	U		WHCRCRA	1-Sep-92	199-H4-9	152893.9	577923.2	I	10	GW	51	10
25058	B07832	14265-44-2	Phosphate	ASTM	D4327-88	NA	DATACH	0	ppb	U		WHCRCRA	1-Sep-92	199-H4-4	152854	578060.9	I	10	GW	55	10
25126	B07J12	14265-44-2	Phosphate	ASTM	D4327-88	NA	DATACH	400	ppb	U		WHCRCRA	13-Oct-92	199-H4-4	152854	578060.9	A	10	GW	55	10
25132	B07J10	14265-44-2	Phosphate	ASTM	D4327-88	NA	DATACH	400	ppb	U		WHCRCRA	12-Oct-92	199-H4-15	153053.4	577904.3	A	10	GW	46	10

25146	B07J02	14265-44-2	Phosphate	ASTM	D4327-88	NA	DATACH	400	ppb	U		WHCRCRA	12-Oct-92	199-H4-7	152890.8	577804.1	A	10	GW	55	10
25153	B07J04	14265-44-2	Phosphate	ASTM	D4327-88	NA	DATACH	400	ppb	U		WHCRCRA	12-Oct-92	199-H4-9	152893.9	577923.2	A	10	GW	51	10
25171	B07J09	14265-44-2	Phosphate	ASTM	D4327-88	NA	DATACH	400	ppb	U		WHCRCRA	12-Oct-92	199-H4-14	152752.4	577803.7	A	10	GW	60	10
25187	B07J08	14265-44-2	Phosphate	ASTM	D4327-88	NA	DATACH	400	ppb	U		WHCRCRA	12-Oct-92	199-H4-13	152595.3	578219.3	A	10	GW	61	10
25195	B07HZ8	14265-44-2	Phosphate	ASTM	D4327-88	NA	DATACH	400	ppb	U		WHCRCRA	12-Oct-92	199-H4-12	152912.7	578009.2	A	10	GW	52	10
25203	B07J07	14265-44-2	Phosphate	ASTM	D4327-88	NA	DATACH	400	ppb	U		WHCRCRA	12-Oct-92	199-H4-11	152728.4	578141.9	A	10	GW	59	10
25211	B07J11	14265-44-2	Phosphate	ASTM	D4327-88	NA	DATACH	400	ppb	U		WHCRCRA	12-Oct-92	199-H4-3	152858.5	577940.5	A	10	GW	55	10
25223	B07J03	14265-44-2	Phosphate	ASTM	D4327-88	NA	DATACH	400	ppb	U		WHCRCRA	13-Oct-92	199-H4-8	152921.7	577860.7	A	10	GW	55	10
25226	B07J13	14265-44-2	Phosphate	ASTM	D4327-88	NA	DATACH	400	ppb	U		WHCRCRA	13-Oct-92	199-H4-5	152939.8	577944.9	A	10	GW	60	10
25291	B07J00	14265-44-2	Phosphate	ASTM	D4327-88	NA	DATACH	400	ppb	U		WHCRCRA	15-Oct-92	199-H4-18	152756.5	578018.3	A	10	GW	51	10
25308	B07J01	14265-44-2	Phosphate	ASTM	D4327-88	NA	DATACH	400	ppb	U		WHCRCRA	15-Oct-92	199-H4-18	152756.5	578018.3	A	10	GW	51	10
25339	B07LG7	14265-44-2	Phosphate	ASTM	D4327-88	NA	DATACH	400	ppb	U		WHCRCRA	3-Nov-92	199-H4-3	152858.5	577940.5	A	10	GW	55	10
25344	B07LH0	14265-44-2	Phosphate	ASTM	D4327-88	NA	DATACH	400	ppb	U		WHCRCRA	3-Nov-92	199-H4-9	152893.9	577923.2	A	10	GW	51	10
25345	B07LG9	14265-44-2	Phosphate	ASTM	D4327-88	NA	DATACH	400	ppb	U		WHCRCRA	3-Nov-92	199-H4-9	152893.9	577923.2	A	10	GW	51	10
25421	B07MF8	14265-44-2	Phosphate	ASTM	D4327-88	NA	DATACH	0	ppb	U		PNLGW	19-Nov-92	199-H4-4	152854	578060.9	I	10	GW	55	10
25443	B07LG8	14265-44-2	Phosphate	ASTM	D4327-88	NA	DATACH	400	ppb	U		WHCRCRA	19-Nov-92	199-H4-4	152854	578060.9	A	10	GW	55	10
25553	B07R04	14265-44-2	Phosphate	ASTM	D4327-88	NA	DATACH	400	ppb	U		WHCRCRA	7-Dec-92	199-H4-3	152858.5	577940.5	A	10	GW	55	10
25562	B07R05	14265-44-2	Phosphate	ASTM	D4327-88	NA	DATACH	400	ppb	U		WHCRCRA	7-Dec-92	199-H4-4	152854	578060.9	A	10	GW	55	10
25568	B07R06	14265-44-2	Phosphate	ASTM	D4327-88	NA	DATACH	400	ppb	U		WHCRCRA	7-Dec-92	199-H4-9	152893.9	577923.2	A	10	GW	51	10
25730	B07TL9	14265-44-2	Phosphate	ASTM	D4327-88	NA	DATACH	400	ppb	U		WHCRCRA	11-Jan-93	199-H4-11	152728.4	578141.9	A	10	GW	59	10
25735	B07TM2	14265-44-2	Phosphate	ASTM	D4327-88	NA	DATACH	400	ppb	U		WHCRCRA	11-Jan-93	199-H4-8	152921.7	577860.7	A	10	GW	55	10
25743	B07TM4	14265-44-2	Phosphate	ASTM	D4327-88	NA	DATACH	400	ppb	U		WHCRCRA	11-Jan-93	199-H4-9	152893.9	577923.2	A	10	GW	51	10
25745	B07TM3	14265-44-2	Phosphate	ASTM	D4327-88	NA	DATACH	400	ppb	U		WHCRCRA	11-Jan-93	199-H4-14	152752.4	577803.7	A	10	GW	60	10
25767	B07TM1	14265-44-2	Phosphate	ASTM	D4327-88	NA	DATACH	400	ppb	U		WHCRCRA	13-Jan-93	199-H4-13	152595.3	578219.3	A	10	GW	61	10
25781	B07TM0	14265-44-2	Phosphate	ASTM	D4327-88	NA	DATACH	400	ppb	U		WHCRCRA	12-Jan-93	199-H4-7	152890.8	577804.1	A	10	GW	55	10
25793	B07TL6	14265-44-2	Phosphate	ASTM	D4327-88	NA	DATACH	400	ppb	U		WHCRCRA	12-Jan-93	199-H4-12	152912.7	578009.2	A	10	GW	52	10
25802	B07TM5	14265-44-2	Phosphate	ASTM	D4327-88	NA	DATACH	400	ppb	U		WHCRCRA	12-Jan-93	199-H4-15	153053.4	577904.3	A	10	GW	46	10
25835	B07TM7	14265-44-2	Phosphate	ASTM	D4327-88	NA	DATACH	400	ppb	U		WHCRCRA	28-Jan-93	199-H4-3	152858.5	577940.5	A	10	GW	55	10
25841	B07TN0	14265-44-2	Phosphate	ASTM	D4327-88	NA	DATACH	400	ppb	U		WHCRCRA	28-Jan-93	199-H4-4	152854	578060.9	A	10	GW	55	10
25854	B07TN2	14265-44-2	Phosphate	ASTM	D4327-88	NA	DATACH	400	ppb	U		WHCRCRA	28-Jan-93	199-H4-5	152939.8	577944.9	A	10	GW	60	10
25912	B07TL8	14265-44-2	Phosphate	ASTM	D4327-88	NA	DATACH	400	ppb	U		WHCRCRA	28-Jan-93	199-H4-18	152756.5	578018.3	A	10	GW	51	10
25996	B08532	14265-44-2	Phosphate	ASTM	D4327-88	NA	DATACH	400	ppb	U		WHCRCRA	17-Feb-93	199-H4-9	152893.9	577923.2	A	10	GW	51	10
26065	B08528	14265-44-2	Phosphate	ASTM	D4327-88	NA	DATACH	400	ppb	U		WHCRCRA	24-Feb-93	199-H4-3	152858.5	577940.5	A	10	GW	55	10
26088	B08531	14265-44-2	Phosphate	ASTM	D4327-88	NA	DATACH	400	ppb	U		WHCRCRA	24-Feb-93	199-H4-4	152854	578060.9	A	10	GW	55	10
26099	B08529	14265-44-2	Phosphate	ASTM	D4327-88	NA	DATACH	400	ppb	U		WHCRCRA	24-Feb-93	199-H4-3	152858.5	577940.5	A	10	GW	55	10
26228	B086N5	14265-44-2	Phosphate	ASTM	D4327-88	NA	DATACH	0	ppb	U		PNLGW	10-Mar-93	199-H4-4	152854	578060.9	I	10	GW	55	10
26231	B08970	14265-44-2	Phosphate	ASTM	D4327-88	NA	DATACH	400	ppb	U		WHCRCRA	10-Mar-93	199-H4-4	152854	578060.9	A	10	GW	55	10
26289	B08971	14265-44-2	Phosphate	ASTM	D4327-88	NA	DATACH	400	ppb	U		WHCRCRA	12-Mar-93	199-H4-9	152893.9	577923.2	A	10	GW	51	10
26312	B08969	14265-44-2	Phosphate	ASTM	D4327-88	NA	DATACH	400	ppb	U		WHCRCRA	11-Mar-93	199-H4-3	152858.5	577940.5	A	10	GW	55	10
26353	B08CN9	14265-44-2	Phosphate	ASTM	D4327-88	NA	DATACH	147	ppb	U		WHCRCRA	1-Apr-93	199-H4-18	152756.5	578018.3	A	10	GW	51	10
26356	B08CP2	14265-44-2	Phosphate	ASTM	D4327-88	NA	DATACH	147	ppb	U		WHCRCRA	1-Apr-93	199-H4-5	152939.8	577944.9	A	10	GW	60	10
26368	B08CP0	14265-44-2	Phosphate	ASTM	D4327-88	NA	DATACH	147	ppb	U		WHCRCRA	1-Apr-93	199-H4-3	152858.5	577940.5	A	10	GW	55	10
26374	B08CN7	14265-44-2	Phosphate	ASTM	D4327-88	NA	DATACH	147	ppb	U		WHCRCRA	1-Apr-93	199-H4-14	152752.4	577803.7	A	10	GW	60	10
26387	B08CP4	14265-44-2	Phosphate	ASTM	D4327-88	NA	DATACH	147	ppb	U		WHCRCRA	1-Apr-93	199-H4-7	152890.8	577804.1	A	10	GW	55	10
26397	B08CN6	14265-44-2	Phosphate	ASTM	D4327-88	NA	DATACH	400	ppb	U		WHCRCRA	2-Apr-93	199-H4-13	152595.3	578219.3	A	10	GW	61	10
26406	B08CP5	14265-44-2	Phosphate	ASTM	D4327-88	NA	DATACH	147	ppb	U		WHCRCRA	1-Apr-93	199-H4-8	152921.7	577860.7	A	10	GW	55	10
26412	B08CN8	14265-44-2	Phosphate	ASTM	D4327-88	NA	DATACH	147	ppb	U		WHCRCRA	1-Apr-93	199-H4-15	153053.4	577904.3	A	10	GW	46	10
26416	B08CN3	14265-44-2	Phosphate	ASTM	D4327-88	NA	DATACH	147	ppb	U		WHCRCRA	1-Apr-93	199-H4-11	152728.4	578141.9	A	10	GW	59	10
26423	B08CN2	14265-44-2	Phosphate	ASTM	D4327-88	NA	DATACH	147	ppb	U		WHCRCRA	1-Apr-93	199-H4-11	152728.4	578141.9	A	10	GW	59	10
26434	B08CP1	14265-44-2	Phosphate	ASTM	D4327-88	NA	DATACH	147	ppb	U		WHCRCRA	1-Apr-93	199-H4-4	152854	578060.9	A	10	GW	55	10
26440	B08CN4	14265-44-2	Phosphate	ASTM	D4327-88	NA	DATACH	147	ppb	U		WHCRCRA	2-Apr-93	199-H4-12	152912.7	578009.2	A	10	GW	52	10

26546	B08JC1	14265-44-2	Phosphate	ASTM	D4327-88	NA	DATACH	147	ppb	U		WHCRCRA	7-May-93	199-H4-4	152854	578060.9	A	10	GW	55	10
26567	B08JC3	14265-44-2	Phosphate	ASTM	D4327-88	NA	DATACH	400	ppb	U		WHCRCRA	########	199-H4-9	152893.9	577923.2	A	10	GW	51	10
26585	B08JC0	14265-44-2	Phosphate	ASTM	D4327-88	NA	DATACH	147	ppb	U		WHCRCRA	7-May-93	199-H4-3	152858.5	577940.5	A	10	GW	55	10
26793	B08LR9	14265-44-2	Phosphate	ASTM	D4327-88	NA	DATACH	400	ppb	U		WHCRCRA	1-Jun-93	199-H4-3	152858.5	577940.5	A	10	GW	55	10
26809	B08LS1	14265-44-2	Phosphate	ASTM	D4327-88	NA	DATACH	400	ppb	U		WHCRCRA	4-Jun-93	199-H4-9	152893.9	577923.2	A	10	GW	51	10
26810	B08MG4	14265-44-2	Phosphate	ASTM	D4327-88	NA	DATACH	0	ppb	U		PNLGW	8-Jun-93	199-H4-4	152854	578060.9	I	10	GW	55	10
26848	B08LS0	14265-44-2	Phosphate	ASTM	D4327-88	NA	DATACH	400	ppb	U		WHCRCRA	14-Jun-93	199-H4-4	152854	578060.9	A	10	GW	55	10
26861	B08QY4	14265-44-2	Phosphate	ASTM	D4327-88	NA	DATACH	147	ppb	U		WHCRCRA	13-Jul-93	199-H4-15	153053.4	577904.3	A	10	GW	46	10
26891	B08QY3	14265-44-2	Phosphate	ASTM	D4327-88	NA	DATACH	147	ppb	U		WHCRCRA	13-Jul-93	199-H4-14	152752.4	577803.7	A	10	GW	60	10
26904	B08QZ5	14265-44-2	Phosphate	ASTM	D4327-88	NA	DATACH	147	ppb	U		WHCRCRA	14-Jul-93	199-H4-8	152921.7	577860.7	A	10	GW	55	10
26912	B08QY9	14265-44-2	Phosphate	ASTM	D4327-88	NA	DATACH	147	ppb	U		WHCRCRA	13-Jul-93	199-H4-3	152858.5	577940.5	A	10	GW	55	10
26919	B08QX8	14265-44-2	Phosphate	ASTM	D4327-88	NA	DATACH	147	ppb	U		WHCRCRA	13-Jul-93	199-H4-11	152728.4	578141.9	A	10	GW	59	10
26926	B08QY0	14265-44-2	Phosphate	ASTM	D4327-88	NA	DATACH	147	ppb	U		WHCRCRA	13-Jul-93	199-H4-12	152918.5	578004.4	A	10	GW	51	10
26933	B08QZ0	14265-44-2	Phosphate	ASTM	D4327-88	NA	DATACH	147	ppb	U		WHCRCRA	13-Jul-93	199-H4-4	152854	578060.9	A	10	GW	55	10
26962	B08QZ1	14265-44-2	Phosphate	ASTM	D4327-88	NA	DATACH	147	ppb	U		WHCRCRA	13-Jul-93	199-H4-5	152939.8	577944.9	A	10	GW	60	10
26969	B08QZ4	14265-44-2	Phosphate	ASTM	D4327-88	NA	DATACH	147	ppb	U		WHCRCRA	13-Jul-93	199-H4-7	152890.8	577804.1	A	10	GW	55	10
26980	B08QY8	14265-44-2	Phosphate	ASTM	D4327-88	NA	DATACH	147	ppb	U		WHCRCRA	21-Jul-93	199-H4-18	152756.5	578018.3	A	10	GW	51	10
27026	B08QY5	14265-44-2	Phosphate	ASTM	D4327-88	NA	DATACH	147	ppb	U		WHCRCRA	29-Jul-93	199-H4-15	153059.5	577899.6	A	10	GW	44	10
27028	B08QZ6	14265-44-2	Phosphate	ASTM	D4327-88	NA	DATACH	147	ppb	U		WHCRCRA	29-Jul-93	199-H4-9	152893.9	577923.2	A	10	GW	51	10
27032	B08QY7	14265-44-2	Phosphate	ASTM	D4327-88	NA	DATACH	147	ppb	U		WHCRCRA	5-Aug-93	199-H4-17	153037.6	577779.2	A	10	GW	47	10
27100	B08QX9	14265-44-2	Phosphate	ASTM	D4327-88	NA	DATACH	147	ppb	U		WHCRCRA	29-Jul-93	199-H4-12	152912.7	578009.2	A	10	GW	52	10
27115	B08QY6	14265-44-2	Phosphate	ASTM	D4327-88	NA	DATACH	147	ppb	U		WHCRCRA	29-Jul-93	199-H4-16	152591.6	577981.9	A	10	GW	61	10
27128	B08QY2	14265-44-2	Phosphate	ASTM	D4327-88	NA	DATACH	147	ppb	U		WHCRCRA	29-Jul-93	199-H4-13	152595.3	578219.3	A	10	GW	61	10
27145	B08QX7	14265-44-2	Phosphate	ASTM	D4327-88	NA	DATACH	147	ppb	U		WHCRCRA	29-Jul-93	199-H4-10	153155.8	577827.2	A	10	GW	38	10
27193	B090T5	14265-44-2	Phosphate	ASTM	D4327-88	NA	DATACH	147	ppb	U		WHCRCRA	9-Aug-93	199-H4-9	152893.9	577923.2	A	10	GW	51	10
27304	B08Z16	14265-44-2	Phosphate	ASTM	D4327-88	NA	DATACH	0	ppb	U		PNLGW	18-Aug-93	199-H4-4	152854	578060.9	I	10	GW	55	10
27402	B090T3	14265-44-2	Phosphate	ASTM	D4327-88	NA	DATACH	147	ppb	U		WHCRCRA	20-Aug-93	199-H4-3	152858.5	577940.5	A	10	GW	55	10
27471	B09640	14265-44-2	Phosphate	ASTM	D4327-88	NA	DATACH	147	ppb	U		WHCRCRA	3-Sep-93	199-H4-9	152893.9	577923.2	A	10	GW	51	10
27526	B09638	14265-44-2	Phosphate	ASTM	D4327-88	NA	DATACH	147	ppb	U		WHCRCRA	7-Sep-93	199-H4-3	152858.5	577940.5	A	10	GW	55	10
27534	B09639	14265-44-2	Phosphate	ASTM	D4327-88	NA	DATACH	147	ppb	U		WHCRCRA	7-Sep-93	199-H4-4	152854	578060.9	A	10	GW	55	10
27568	B099T5	14265-44-2	Phosphate	ASTM	D4327-88	NA	DATACH	147	ppb	U		WHCRCRA	6-Oct-93	199-H4-9	152893.9	577923.2	A	10	GW	51	10
27581	B099S2	14265-44-2	Phosphate	ASTM	D4327-88	NA	DATACH	147	ppb	U		WHCRCRA	6-Oct-93	199-H4-12	152912.7	578009.2	A	10	GW	52	10
27597	B099S5	14265-44-2	Phosphate	ASTM	D4327-88	NA	DATACH	147	ppb	U		WHCRCRA	5-Oct-93	199-H4-15	153053.4	577904.3	A	10	GW	46	10
27599	B099T4	14265-44-2	Phosphate	ASTM	D4327-88	NA	DATACH	147	ppb	U		WHCRCRA	6-Oct-93	199-H4-8	152921.7	577860.7	A	10	GW	55	10
27601	B099T1	14265-44-2	Phosphate	ASTM	D4327-88	NA	DATACH	147	ppb	U		WHCRCRA	6-Oct-93	199-H4-5	152939.8	577944.9	A	10	GW	60	10
27614	B099S9	14265-44-2	Phosphate	ASTM	D4327-88	NA	DATACH	147	ppb	U		WHCRCRA	6-Oct-93	199-H4-3	152858.5	577940.5	A	10	GW	55	10
27615	B099S1	14265-44-2	Phosphate	ASTM	D4327-88	NA	DATACH	147	ppb	U		WHCRCRA	5-Oct-93	199-H4-11	152728.4	578141.9	A	10	GW	59	10
27622	B099S4	14265-44-2	Phosphate	ASTM	D4327-88	NA	DATACH	147	ppb	U		WHCRCRA	5-Oct-93	199-H4-14	152752.4	577803.7	A	10	GW	60	10
27632	B099T3	14265-44-2	Phosphate	ASTM	D4327-88	NA	DATACH	147	ppb	U		WHCRCRA	6-Oct-93	199-H4-7	152890.8	577804.1	A	10	GW	55	10
27645	B099S7	14265-44-2	Phosphate	ASTM	D4327-88	NA	DATACH	147	ppb	U		WHCRCRA	6-Oct-93	199-H4-17	153037.6	577779.2	A	10	GW	47	10
27652	B099S6	14265-44-2	Phosphate	ASTM	D4327-88	NA	DATACH	147	ppb	U		WHCRCRA	6-Oct-93	199-H4-17	153037.6	577779.2	A	10	GW	47	10
27665	B099T0	14265-44-2	Phosphate	ASTM	D4327-88	NA	DATACH	147	ppb	U		WHCRCRA	6-Oct-93	199-H4-4	152854	578060.9	A	10	GW	55	10
27690	B099S8	14265-44-2	Phosphate	ASTM	D4327-88	NA	DATACH	147	ppb	U		WHCRCRA	6-Oct-93	199-H4-18	152756.5	578018.3	A	10	GW	51	10
27759	B09JN0	14265-44-2	Phosphate	ASTM	D4327-88	NA	DATACH	147	ppb	U		WHCRCRA	2-Nov-93	199-H4-9	152893.9	577923.2	A	10	GW	51	10
27761	B09JM6	14265-44-2	Phosphate	ASTM	D4327-88	NA	DATACH	147	ppb	U		WHCRCRA	2-Nov-93	199-H4-3	152858.5	577940.5	A	10	GW	55	10
27870	B09MX0	14265-44-2	Phosphate	ASTM	D4327-88	NA	DATACH	147	ppb	U		WHCRCRA	6-Dec-93	199-H4-9	152893.9	577923.2	A	10	GW	51	10
27873	B09LP0	14265-44-2	Phosphate	ASTM	D4327-88	NA	DATACH	0	ppb	U		PNLGW	16-Nov-93	199-H4-4	152854	578060.9	AI	10	GW	55	10
27884	B09JM8	14265-44-2	Phosphate	ASTM	D4327-88	NA	DATACH	147	ppb	U		WHCRCRA	16-Nov-93	199-H4-4	152854	578060.9	A	10	GW	55	10
27982	B09PP1	14265-44-2	Phosphate	ASTM	D4327-88	NA	DATACH	147	ppb	U		WHCRCRA	3-Jan-94	199-H4-8	152921.7	577860.7	A	10	GW	55	10
27999	B09PM3	14265-44-2	Phosphate	ASTM	D4327-88	NA	DATACH	147	ppb	U		WHCRCRA	3-Jan-94	199-H4-14	152752.4	577803.7	A	10	GW	60	10
28011	B09PN9	14265-44-2	Phosphate	ASTM	D4327-88	NA	DATACH	70	ppb	U		WHCRCRA	3-Jan-94	199-H4-7	152890.8	577804.1	A	10	GW	55	10

28024	B09PM7	14265-44-2	Phosphate	ASTM	D4327-88	NA	DATACH	147	ppb	U		WHCRCRA	3-Jan-94	199-H4-17	153037.6	577779.2	A	10	GW	47	10
28036	B09MW8	14265-44-2	Phosphate	ASTM	D4327-88	NA	DATACH	147	ppb	U		WHCRCRA	8-Dec-93	199-H4-4	152854	578060.9	A	10	GW	55	10
28037	B09MW6	14265-44-2	Phosphate	ASTM	D4327-88	NA	DATACH	147	ppb	U		WHCRCRA	8-Dec-93	199-H4-3	152858.5	577940.5	A	10	GW	55	10
28051	B09PN1	14265-44-2	Phosphate	ASTM	D4327-88	NA	DATACH	147	ppb	U		WHCRCRA	3-Jan-94	199-H4-3	152858.5	577940.5	A	10	GW	55	10
28058	B09PN3	14265-44-2	Phosphate	ASTM	D4327-88	NA	DATACH	147	ppb	U		WHCRCRA	3-Jan-94	199-H4-4	152854	578060.9	A	10	GW	55	10
28068	B09PM5	14265-44-2	Phosphate	ASTM	D4327-88	NA	DATACH	147	ppb	U		WHCRCRA	3-Jan-94	199-H4-15	153053.4	577904.3	A	10	GW	46	10
28072	B09PM9	14265-44-2	Phosphate	ASTM	D4327-88	NA	DATACH	147	ppb	U		WHCRCRA	3-Jan-94	199-H4-18	152756.5	578018.3	A	10	GW	51	10
28081	B09PL9	14265-44-2	Phosphate	ASTM	D4327-88	NA	DATACH	70	ppb	U		WHCRCRA	4-Jan-94	199-H4-12	152912.7	578009.2	A	10	GW	52	10
28086	B09PP3	14265-44-2	Phosphate	ASTM	D4327-88	NA	DATACH	70	ppb	U		WHCRCRA	4-Jan-94	199-H4-9	152893.9	577923.2	A	10	GW	51	10
28099	B09PL7	14265-44-2	Phosphate	ASTM	D4327-88	NA	DATACH	147	ppb	U		WHCRCRA	3-Jan-94	199-H4-11	152728.4	578141.9	A	10	GW	59	10
28116	B09PN5	14265-44-2	Phosphate	ASTM	D4327-88	NA	DATACH	70	ppb	U		WHCRCRA	3-Jan-94	199-H4-5	152939.8	577944.9	A	10	GW	60	10
28263	B09ZB8	14265-44-2	Phosphate	ASTM	D4327-88	NA	DATACH	147	ppb	U		WHCRCRA	1-Feb-94	199-H4-9	152893.9	577923.2	A	10	GW	51	10
28288	B09ZB4	14265-44-2	Phosphate	ASTM	D4327-88	NA	DATACH	147	ppb	U		WHCRCRA	1-Feb-94	199-H4-3	152858.5	577940.5	A	10	GW	55	10
28422	B09RQ7	14265-44-2	Phosphate	ASTM	D4327-88	NA	DATACH	0	ppb	U		PNLGW	28-Feb-94	199-H4-4	152854	578060.9	AI	10	GW	55	10
28456	B09ZB6	14265-44-2	Phosphate	ASTM	D4327-88	NA	DATACH	147	ppb	U		WHCRCRA	28-Feb-94	199-H4-4	152854	578060.9	A	10	GW	55	10
28477	B0BHL8	14265-44-2	Phosphate	ASTM	D4327-88	NA	DATACH	470	ppb	U		WHCRCRA	8-Mar-94	199-H4-9	152893.9	577923.2	A	10	GW	51	10
28491	B0BHL7	14265-44-2	Phosphate	ASTM	D4327-88	NA	DATACH	470	ppb	U		WHCRCRA	8-Mar-94	199-H4-9	152893.9	577923.2	A	10	GW	51	10
28556	B0BNV4	14265-44-2	Phosphate	ASTM	D4327-88	NA	DATACH	147	ppb	U		WHCRCRA	5-Apr-94	199-H4-3	152858.5	577940.5	A	10	GW	55	10
28562	B0BNV0	14265-44-2	Phosphate	ASTM	D4327-88	NA	DATACH	147	ppb	U		WHCRCRA	5-Apr-94	199-H4-17	153037.6	577779.2	A	10	GW	47	10
28571	B0BNW8	14265-44-2	Phosphate	ASTM	D4327-88	NA	DATACH	147	ppb	U		WHCRCRA	5-Apr-94	199-H4-8	152921.7	577860.7	A	10	GW	55	10
28577	B0BHL5	14265-44-2	Phosphate	ASTM	D4327-88	NA	DATACH	470	ppb	U		WHCRCRA	9-Mar-94	199-H4-4	152854	578060.9	A	10	GW	55	10
28583	B0BNT8	14265-44-2	Phosphate	ASTM	D4327-88	NA	DATACH	147	ppb	U		WHCRCRA	1-Apr-94	199-H4-15	153053.4	577904.3	A	10	GW	46	10
28599	B0BNT6	14265-44-2	Phosphate	ASTM	D4327-88	NA	DATACH	147	ppb	U		WHCRCRA	1-Apr-94	199-H4-14	152752.4	577803.7	A	10	GW	60	10
28607	B0BNW4	14265-44-2	Phosphate	ASTM	D4327-88	NA	DATACH	147	ppb	U		WHCRCRA	4-Apr-94	199-H4-7	152890.8	577804.1	A	10	GW	55	10
28645	B0BHL3	14265-44-2	Phosphate	ASTM	D4327-88	NA	DATACH	470	ppb	U		WHCRCRA	9-Mar-94	199-H4-3	152858.5	577940.5	A	10	GW	55	10
28651	B0BNX0	14265-44-2	Phosphate	ASTM	D4327-88	NA	DATACH	147	ppb	U		WHCRCRA	7-Apr-94	199-H4-9	152893.9	577923.2	A	10	GW	51	10
28653	B0BNT2	14265-44-2	Phosphate	ASTM	D4327-88	NA	DATACH	147	ppb	U		WHCRCRA	7-Apr-94	199-H4-12	152912.7	578009.2	A	10	GW	52	10
28671	B0BNV8	14265-44-2	Phosphate	ASTM	D4327-88	NA	DATACH	147	ppb	U		WHCRCRA	6-Apr-94	199-H4-5	152939.8	577944.9	A	10	GW	60	10
28690	B0BQL1	14265-44-2	Phosphate	ASTM	D4327-88	NA	DATACH	0	ppb	U		PNLGW	6-Apr-94	199-H4-12	152918.5	578004.4	AI	10	GW	51	10
28693	B0BQK7	14265-44-2	Phosphate	ASTM	D4327-88	NA	DATACH	0	ppb	U		PNLGW	6-Apr-94	199-H6-1	152247.9	578236.7	AI	10	GW	56.2	10
28713	B0BNV9	14265-44-2	Phosphate	ASTM	D4327-88	NA	DATACH	147	ppb	U		WHCRCRA	6-Apr-94	199-H4-5	152939.8	577944.9	A	10	GW	60	10
28727	B0BNT0	14265-44-2	Phosphate	ASTM	D4327-88	NA	DATACH	147	ppb	U		WHCRCRA	6-Apr-94	199-H4-11	152728.4	578141.9	A	10	GW	59	10
28733	B0BNV2	14265-44-2	Phosphate	ASTM	D4327-88	NA	DATACH	147	ppb	U		WHCRCRA	6-Apr-94	199-H4-18	152756.5	578018.3	A	10	GW	51	10
28742	B0BRN3	14265-44-2	Phosphate	ASTM	D4327-88	NA	DATACH	470	ppb	U		WHCRCRA	18-Apr-94	199-H4-4	152854	578060.9	A	10	GW	55	10
28902	B0BWR4	14265-44-2	Phosphate	ASTM	D4327-88	NA	DATACH	470	ppb	U		WHCRCRA	########	199-H4-9	152893.9	577923.2	A	10	GW	51	10
28926	B0BWQ8	14265-44-2	Phosphate	ASTM	D4327-88	NA	DATACH	470	ppb	U		WHCRCRA	########	199-H4-3	152858.5	577940.5	A	10	GW	55	10
28933	B0BWQ9	14265-44-2	Phosphate	ASTM	D4327-88	NA	DATACH	470	ppb	U		WHCRCRA	########	199-H4-3	152858.5	577940.5	A	10	GW	55	10
28967	B0BWG2	14265-44-2	Phosphate	ASTM	D4327-88	NA	DATACH	0	ppb	U		PNLGW	########	199-H4-4	152854	578060.9	AI	10	GW	55	10
28973	B0BWR2	14265-44-2	Phosphate	ASTM	D4327-88	NA	DATACH	470	ppb	U		WHCRCRA	########	199-H4-4	152854	578060.9	A	10	GW	55	10
29025	B0C0H9	14265-44-2	Phosphate	ASTM	D4327-88	NA	DATACH	470	ppb	U		WHCRCRA	13-Jun-94	199-H4-3	152858.5	577940.5	A	10	GW	55	10
29056	B0C0J1	14265-44-2	Phosphate	ASTM	D4327-88	NA	DATACH	470	ppb	U		WHCRCRA	13-Jun-94	199-H4-4	152854	578060.9	A	10	GW	55	10
29063	B0C0J3	14265-44-2	Phosphate	ASTM	D4327-88	NA	DATACH	470	ppb	U		WHCRCRA	13-Jun-94	199-H4-9	152893.9	577923.2	A	10	GW	51	10
29345	B0C6Z0	14265-44-2	Phosphate	ASTM	D4327-88	NA	DATACH	470	ppb	U		WHCRCRA	12-Jul-94	199-H4-8	152921.7	577860.7	A	10	GW	55	10
29346	B0C6Z4	14265-44-2	Phosphate	ASTM	D4327-88	NA	DATACH	470	ppb	U		WHCRCRA	12-Jul-94	199-H4-9	152893.9	577923.2	A	10	GW	51	10
29352	B0C6Q8	14265-44-2	Phosphate	ASTM	D4327-88	NA	DATACH	470	ppb	U		WHCRCRA	12-Jul-94	199-H4-15	153053.4	577904.3	A	10	GW	46	10
29371	B0C6S1	14265-44-2	Phosphate	ASTM	D4327-88	NA	DATACH	470	ppb	U		WHCRCRA	13-Jul-94	199-H4-18	152756.5	578018.3	A	10	GW	51	10
29379	B0C6R2	14265-44-2	Phosphate	ASTM	D4327-88	NA	DATACH	470	ppb	U		WHCRCRA	12-Jul-94	199-H4-17	153037.6	577779.2	A	10	GW	47	10
29381	B0C6Q6	14265-44-2	Phosphate	ASTM	D4327-88	NA	DATACH	470	ppb	U		WHCRCRA	12-Jul-94	199-H4-14	152752.4	577803.7	A	10	GW	60	10
29408	B0C6Q1	14265-44-2	Phosphate	ASTM	D4327-88	NA	DATACH	470	ppb	U		WHCRCRA	12-Jul-94	199-H4-12	152912.7	578009.2	A	10	GW	52	10
29415	B0C6T5	14265-44-2	Phosphate	ASTM	D4327-88	NA	DATACH	470	ppb	U		WHCRCRA	13-Jul-94	199-H4-3	152858.5	577940.5	A	10	GW	55	10
29416	B0C6T6	14265-44-2	Phosphate	ASTM	D4327-88	NA	DATACH	470	ppb	U		WHCRCRA	13-Jul-94	199-H4-3	152858.5	577940.5	A	10	GW	55	10

29455	B0C6Y8	14265-44-2	Phosphate	ASTM	D4327-88	NA	DATACH	470	ppb	U		WHCRCRA	12-Jul-94	199-H4-7	152890.8	577804.1	A	10	GW	55	10
29491	B0C6W6	14265-44-2	Phosphate	ASTM	D4327-88	NA	DATACH	470	ppb	U		WHCRCRA	13-Jul-94	199-H4-4	152854	578060.9	A	10	GW	55	10
29527	B0C6P6	14265-44-2	Phosphate	ASTM	D4327-88	NA	DATACH	470	ppb	U		WHCRCRA	13-Jul-94	199-H4-11	152728.4	578141.9	A	10	GW	59	10
29544	B0C6Y0	14265-44-2	Phosphate	ASTM	D4327-88	NA	DATACH	470	ppb	U		WHCRCRA	13-Jul-94	199-H4-5	152939.8	577944.9	A	10	GW	60	10
29639	B0C9J3	14265-44-2	Phosphate	ASTM	D4327-88	NA	DATACH	470	ppb	U		WHCRCRA	10-Aug-94	199-H4-3	152858.5	577940.5	A	10	GW	55	10
29640	B0C9J7	14265-44-2	Phosphate	ASTM	D4327-88	NA	DATACH	470	ppb	U		WHCRCRA	10-Aug-94	199-H4-9	152893.9	577923.2	A	10	GW	51	10
29885	B0CCM1	14265-44-2	Phosphate	ASTM	D4327-88	NA	DATACH	0	ppb	U		PNLGW	30-Aug-94	199-H4-4	152854	578060.9	AI	10	GW	55	10
29986	B0CYC5	14265-44-2	Phosphate	ASTM	D4327-88	NA	DATACH	470	ppb	U		WHCRCRA	16-Sep-94	199-H4-3	152858.5	577940.5	A	10	GW	55	10
30000	B0CYC9	14265-44-2	Phosphate	ASTM	D4327-88	NA	DATACH	82	ppb	U		WHCRCRA	20-Sep-94	199-H4-9	152893.9	577923.2	A	10	GW	51	10
30024	B0CYC7	14265-44-2	Phosphate	ASTM	D4327-88	NA	DATACH	470	ppb	U		WHCRCRA	16-Sep-94	199-H4-4	152854	578060.9	A	10	GW	55	10
30045	B0D0P7	14265-44-2	Phosphate	ASTM	D4327-88	NA	DATACH	82	ppb	UD		WHCRCRA	3-Oct-94	199-H4-4	152854	578060.9	A	10	GW	55	10
30057	B0D0P6	14265-44-2	Phosphate	ASTM	D4327-88	NA	DATACH	82	ppb	UD		WHCRCRA	3-Oct-94	199-H4-4	152854	578060.9	A	10	GW	55	10
30073	B0D0P4	14265-44-2	Phosphate	ASTM	D4327-88	NA	DATACH	82	ppb	UD		WHCRCRA	3-Oct-94	199-H4-3	152858.5	577940.5	A	10	GW	55	10
30267	B0D754	14265-44-2	Phosphate	ASTM	D4327-88	NA	DATACH	82	ppb	U		WHCRCRA	22-Nov-94	199-H4-3	152858.5	577940.5	A	10	GW	55	10
30276	B0D6T8	14265-44-2	Phosphate	ASTM	D4327-88	NA	DATACH	0	ppb	U		PNLGW	16-Nov-94	199-H4-4	152854	578060.9	AI	10	GW	55	10
30280	B0D758	14265-44-2	Phosphate	ASTM	D4327-88	NA	DATACH	82	ppb	U		WHCRCRA	15-Nov-94	199-H4-9	152893.9	577923.2	A	10	GW	51	10
30297	B0DF71	14265-44-2	Phosphate	ASTM	D4327-88	NA	DATACH	82	ppb	U		WHCRCRA	5-Dec-94	199-H4-4	152854	578060.9	A	10	GW	55	10
30306	B0DF77	14265-44-2	Phosphate	ASTM	D4327-88	NA	DATACH	82	ppb	U		WHCRCRA	5-Dec-94	199-H4-7	152890.8	577804.1	A	10	GW	55	10
30330	B0DF69	14265-44-2	Phosphate	ASTM	D4327-88	NA	DATACH	82	ppb	U		WHCRCRA	5-Dec-94	199-H4-3	152858.5	577940.5	A	10	GW	55	10
30340	B0DF57	14265-44-2	Phosphate	ASTM	D4327-88	NA	DATACH	82	ppb	U		WHCRCRA	5-Dec-94	199-H4-11	152728.4	578141.9	A	10	GW	59	10
30341	B0DF65	14265-44-2	Phosphate	ASTM	D4327-88	NA	DATACH	82	ppb	U		WHCRCRA	5-Dec-94	199-H4-14	152752.4	577803.7	A	10	GW	60	10
30342	B0DF67	14265-44-2	Phosphate	ASTM	D4327-88	NA	DATACH	82	ppb	U		WHCRCRA	5-Dec-94	199-H4-18	152756.5	578018.3	A	10	GW	51	10
30348	B0DF73	14265-44-2	Phosphate	ASTM	D4327-88	NA	DATACH	82	ppb	U		WHCRCRA	5-Dec-94	199-H4-5	152939.8	577944.9	A	10	GW	60	10
30353	B0DF81	14265-44-2	Phosphate	ASTM	D4327-88	NA	DATACH	82	ppb	U		WHCRCRA	14-Dec-94	199-H4-9	152893.9	577923.2	A	10	GW	51	10
30379	B0DF79	14265-44-2	Phosphate	ASTM	D4327-88	NA	DATACH	82	ppb	U		WHCRCRA	2-Dec-94	199-H4-8	152921.7	577860.7	A	10	GW	55	10
30403	B0DF59	14265-44-2	Phosphate	ASTM	D4327-88	NA	DATACH	82	ppb	U		WHCRCRA	14-Dec-94	199-H4-12	152912.7	578009.2	A	10	GW	52	10
30502	B0DP90	14265-44-2	Phosphate	ASTM	D4327-88	NA	DATACH	82	ppb	U		WHCRCRA	24-Jan-95	199-H4-4	152854	578060.9	A	10	GW	55	10
30533	B0DP88	14265-44-2	Phosphate	ASTM	D4327-88	NA	DATACH	82	ppb	U		WHCRCRA	24-Jan-95	199-H4-3	152858.5	577940.5	A	10	GW	55	10
30551	B0DP92	14265-44-2	Phosphate	ASTM	D4327-88	NA	DATACH	82	ppb	U		WHCRCRA	24-Jan-95	199-H4-9	152893.9	577923.2	A	10	GW	51	10
30613	B0DTG1	14265-44-2	Phosphate	ASTM	D4327-88	NA	DATACH	0	ppb	U		PNLGW	15-Feb-95	199-H4-4	152854	578060.9	AI	10	GW	55	10
30623	B0DTG2	14265-44-2	Phosphate	ASTM	D4327-88	NA	DATACH	0	ppb	U		PNLGW	15-Feb-95	199-H4-4	152854	578060.9	AI	10	GW	55	10
30681	B0DPW7	14265-44-2	Phosphate	ASTM	D4327-88	NA	DATACH	82	ppb	U		WHCRCRA	22-Feb-95	199-H4-3	152858.5	577940.5	A	10	GW	55	10
30714	B0DPW9	14265-44-2	Phosphate	ASTM	D4327-88	NA	DATACH	82	ppb	U		WHCRCRA	22-Feb-95	199-H4-4	152854	578060.9	A	10	GW	55	10
30742	B0DPX1	14265-44-2	Phosphate	ASTM	D4327-88	NA	DATACH	82	ppb	U		WHCRCRA	22-Feb-95	199-H4-9	152893.9	577923.2	A	10	GW	51	10
30800	B0DYR1	14265-44-2	Phosphate	ASTM	D4327-88	NA	DATACH	0	ppb	U		PNLGW	7-Mar-95	199-H4-10	153155.8	577827.2	AI	10	GW	38	10
30848	B0DYR9	14265-44-2	Phosphate	ASTM	D4327-88	NA	DATACH	0	ppb	U		PNLGW	7-Mar-95	199-H4-16	152591.6	577981.9	AI	10	GW	61	10
30859	B0DYR5	14265-44-2	Phosphate	ASTM	D4327-88	NA	DATACH	0	ppb	U		PNLGW	7-Mar-95	199-H4-15	153059.5	577899.6	AI	10	GW	44	10
30884	B0DYR7	14265-44-2	Phosphate	ASTM	D4327-88	NA	DATACH	0	ppb	U		PNLGW	7-Mar-95	199-H4-17	153037.6	577779.2	AI	10	GW	47	10
30890	B0DYW4	14265-44-2	Phosphate	ASTM	D4327-88	NA	DATACH	0	ppb	U		PNLGW	9-Mar-95	199-H4-12	152912.7	578009.2	AI	10	GW	52	10
30901	B0DYR3	14265-44-2	Phosphate	ASTM	D4327-88	NA	DATACH	0	ppb	U		PNLGW	7-Mar-95	199-H4-15	153053.4	577904.3	AI	10	GW	46	10
30946	B0DWK5	14265-44-2	Phosphate	ASTM	D4327-88	NA	DATACH	82	ppb	U		WHCRCRA	15-Mar-95	199-H4-4	152854	578060.9	A	10	GW	55	10
30953	B0DWK4	14265-44-2	Phosphate	ASTM	D4327-88	NA	DATACH	82	ppb	U		WHCRCRA	15-Mar-95	199-H4-4	152854	578060.9	A	10	GW	55	10
30957	B0DWF0	14265-44-2	Phosphate	ASTM	D4327-88	NA	DATACH	82	ppb	U		WHCRCRA	16-Mar-95	199-H4-11	152728.4	578141.9	A	10	GW	59	10
30963	B0DWL5	14265-44-2	Phosphate	ASTM	D4327-88	NA	DATACH	82	ppb	U		WHCRCRA	16-Mar-95	199-H4-5	152939.8	577944.9	A	10	GW	60	10
30976	B0DWM8	14265-44-2	Phosphate	ASTM	D4327-88	NA	DATACH	82	ppb	U		WHCRCRA	15-Mar-95	199-H4-7	152890.8	577804.1	A	10	GW	55	10
30989	B0DWG8	14265-44-2	Phosphate	ASTM	D4327-88	NA	DATACH	82	ppb	U		WHCRCRA	15-Mar-95	199-H4-14	152752.4	577803.7	A	10	GW	60	10
30992	B0DWF1	14265-44-2	Phosphate	ASTM	D4327-88	NA	DATACH	82	ppb	U		WHCRCRA	16-Mar-95	199-H4-11	152728.4	578141.9	A	10	GW	59	10
31016	B0DWJ2	14265-44-2	Phosphate	ASTM	D4327-88	NA	DATACH	82	ppb	U		WHCRCRA	15-Mar-95	199-H4-3	152858.5	577940.5	A	10	GW	55	10
31040	B0DWH5	14265-44-2	Phosphate	ASTM	D4327-88	NA	DATACH	82	ppb	U		WHCRCRA	15-Mar-95	199-H4-18	152756.5	578018.3	A	10	GW	51	10
31051	B0DWF9	14265-44-2	Phosphate	ASTM	D4327-88	NA	DATACH	82	ppb	U		WHCRCRA	16-Mar-95	199-H4-12	152912.7	578009.2	A	10	GW	52	10
31063	B0DWN9	14265-44-2	Phosphate	ASTM	D4327-88	NA	DATACH	82	ppb	U		WHCRCRA	15-Mar-95	199-H4-8	152921.7	577860.7	A	10	GW	55	10

31064	B0DYW8	14265-44-2	Phosphate	ASTM	D4327-88	NA	DATACH	0	ppb	U		PNLGW	17-Mar-95	199-H4-12	152918.5	578004.4	AI	10	GW	51	10
31113	B0DWQ1	14265-44-2	Phosphate	ASTM	D4327-88	NA	DATACH	82	ppb	U		WHCRCRA	16-Mar-95	199-H4-9	152893.9	577923.2	A	10	GW	51	10
31125	B0DYT4	14265-44-2	Phosphate	ASTM	D4327-88	NA	DATACH	0	ppb	U		PNLGW	17-Mar-95	199-H4-11	152728.4	578141.9	AI	10	GW	59	10
31126	B0DYT3	14265-44-2	Phosphate	ASTM	D4327-88	NA	DATACH	0	ppb	U		PNLGW	17-Mar-95	199-H4-11	152728.4	578141.9	AI	10	GW	59	10
31157	B0DYS7	14265-44-2	Phosphate	ASTM	D4327-88	NA	DATACH	0	ppb	U		PNLGW	17-Mar-95	199-H4-13	152595.3	578219.3	AI	10	GW	61	10
31368	B0FN62	14265-44-2	Phosphate	ASTM	D4327-88	NA	DATACH	82	ppb	U		WHCRCRA	19-Jun-95	199-H4-8	152921.7	577860.7	A	10	GW	55	10
31396	B0FN52	14265-44-2	Phosphate	ASTM	D4327-88	NA	DATACH	82	ppb	U		WHCRCRA	19-Jun-95	199-H4-3	152858.5	577940.5	A	10	GW	55	10
31401	B0FN38	14265-44-2	Phosphate	ASTM	D4327-88	NA	DATACH	82	ppb	U		WHCRCRA	19-Jun-95	199-H4-14	152752.4	577803.7	A	10	GW	60	10
31416	B0FN46	14265-44-2	Phosphate	ASTM	D4327-88	NA	DATACH	82	ppb	U		WHCRCRA	20-Jun-95	199-H4-16	152591.6	577981.9	A	10	GW	61	10
31426	B0FN44	14265-44-2	Phosphate	ASTM	D4327-88	NA	DATACH	82	ppb	U		WHCRCRA	20-Jun-95	199-H4-15	153059.5	577899.6	A	10	GW	44	10
31433	B0FN48	14265-44-2	Phosphate	ASTM	D4327-88	NA	DATACH	82	ppb	U		WHCRCRA	20-Jun-95	199-H4-17	153037.6	577779.2	A	10	GW	47	10
31439	B0FN54	14265-44-2	Phosphate	ASTM	D4327-88	NA	DATACH	82	ppb	U		WHCRCRA	20-Jun-95	199-H4-4	152854	578060.9	A	10	GW	55	10
31445	B0FN41	14265-44-2	Phosphate	ASTM	D4327-88	NA	DATACH	82	ppb	U		WHCRCRA	20-Jun-95	199-H4-15	153053.4	577904.3	A	10	GW	46	10
31446	B0FN50	14265-44-2	Phosphate	ASTM	D4327-88	NA	DATACH	82	ppb	U		WHCRCRA	20-Jun-95	199-H4-18	152756.5	578018.3	A	10	GW	51	10
31452	B0FN56	14265-44-2	Phosphate	ASTM	D4327-88	NA	DATACH	82	ppb	U		WHCRCRA	20-Jun-95	199-H4-5	152939.8	577944.9	A	10	GW	60	10
31473	B0FN25	14265-44-2	Phosphate	ASTM	D4327-88	NA	DATACH	82	ppb	U		WHCRCRA	21-Jun-95	199-H4-12	152918.5	578004.4	A	10	GW	51	10
31486	B0FN15	14265-44-2	Phosphate	ASTM	D4327-88	NA	DATACH	82	ppb	U		WHCRCRA	21-Jun-95	199-H4-11	152728.4	578141.9	A	10	GW	59	10
31493	B0FN60	14265-44-2	Phosphate	ASTM	D4327-88	NA	DATACH	82	ppb	U		WHCRCRA	19-Jun-95	199-H4-7	152890.8	577804.1	A	10	GW	55	10
31502	B0FN19	14265-44-2	Phosphate	ASTM	D4327-88	NA	DATACH	82	ppb	U		WHCRCRA	21-Jun-95	199-H4-12	152912.7	578009.2	A	10	GW	52	10
31507	B0FN64	14265-44-2	Phosphate	ASTM	D4327-88	NA	DATACH	82	ppb	U		WHCRCRA	21-Jun-95	199-H4-9	152893.9	577923.2	A	10	GW	51	10
31532	B0FN11	14265-44-2	Phosphate	ASTM	D4327-88	NA	DATACH	82	ppb	U		WHCRCRA	21-Jun-95	199-H4-10	153155.8	577827.2	A	10	GW	38	10
31535	B0FN35	14265-44-2	Phosphate	ASTM	D4327-88	NA	DATACH	82	ppb	U		WHCRCRA	21-Jun-95	199-H4-13	152595.3	578219.3	A	10	GW	61	10
31979	B0GHT6	14265-44-2	Phosphate	ASTM	D4327-88	NA	DATACH	340	ppb	U		WHCRCRA	20-Sep-95	199-H4-12	152912.7	578009.2		10	GW	52	10
31989	B0GHV8	14265-44-2	Phosphate	ASTM	D4327-88	NA	DATACH	340	ppb	U		WHCRCRA	20-Sep-95	199-H4-9	152893.9	577923.2		10	GW	51	10
31997	B0GM39	14265-44-2	Phosphate	ASTM	D4327-88	NA	DATACH	340	ppb	U		WHCRCRA	2-Oct-95	199-H4-4	152854	578060.9		10	GW	55	10
32029	B0GM29	14265-44-2	Phosphate	ASTM	D4327-88	NA	DATACH	340	ppb	U		WHCRCRA	2-Oct-95	199-H4-18	152756.5	578018.3		10	GW	51	10
32046	B0GM27	14265-44-2	Phosphate	ASTM	D4327-88	NA	DATACH	340	ppb	U		WHCRCRA	2-Oct-95	199-H4-18	152756.5	578018.3		10	GW	51	10
32078	B0GHV4	14265-44-2	Phosphate	ASTM	D4327-88	NA	DATACH	340	ppb	U		WHCRCRA	20-Sep-95	199-H4-4	152854	578060.9		10	GW	55	10
32083	B0GM23	14265-44-2	Phosphate	ASTM	D4327-88	NA	DATACH	340	ppb	U		WHCRCRA	2-Oct-95	199-H4-12	152912.7	578009.2		10	GW	52	10
32095	B0GHV0	14265-44-2	Phosphate	ASTM	D4327-88	NA	DATACH	340	ppb	U		WHCRCRA	20-Sep-95	199-H4-18	152756.5	578018.3		10	GW	51	10
32096	B0GM33	14265-44-2	Phosphate	ASTM	D4327-88	NA	DATACH	340	ppb	U		WHCRCRA	4-Oct-95	199-H4-3	152858.5	577940.5		10	GW	55	10
191924	H00076Q0	14265-44-2	Phosphate	EPA	300	NA	USTEST	1000	ppb	U		PNLGW	17-Jan-90	199-H4-12	152918.5	578004.4		10	GW	51	10
191938	H00078F8	14265-44-2	Phosphate	EPA	300	NA	USTEST	1000	ppb	U		PNLGW	18-Jan-90	199-H4-5	152939.8	577944.9		10	GW	60	10
191941	H00078X4	14265-44-2	Phosphate	EPA	300	NA	USTEST	1000	ppb	U		PNLGW	18-Jan-90	199-H4-9	152893.9	577923.2		10	GW	51	10
191952	H00077V7	14265-44-2	Phosphate	EPA	300	NA	USTEST	1000	ppb	U		PNLGW	17-Jan-90	199-H4-3	152858.5	577940.5		10	GW	55	10
191960	H00076M2	14265-44-2	Phosphate	EPA	300	NA	USTEST	1000	ppb	U		PNLGW	17-Jan-90	199-H4-12	152912.7	578009.2		10	GW	52	10
191969	H0007854	14265-44-2	Phosphate	EPA	300	NA	USTEST	1000	ppb	U		PNLGW	17-Jan-90	199-H4-4	152854	578060.9		10	GW	55	10
191988	H0007789	14265-44-2	Phosphate	EPA	300	NA	USTEST	1000	ppb	U		PNLGW	18-Jan-90	199-H4-18	152756.5	578018.3		10	GW	51	10
192013	H00078F7	14265-44-2	Phosphate	EPA	300	NA	USTEST	1000	ppb	U		PNLGW	18-Jan-90	199-H4-5	152939.8	577944.9		10	GW	60	10
192153	H00078X5	14265-44-2	Phosphate	EPA	300	NA	USTEST	1000	ppb	U		PNLGW	7-Feb-90	199-H4-9	152893.9	577923.2		10	GW	51	10
192198	H00077V8	14265-44-2	Phosphate	EPA	300	NA	USTEST	1000	ppb	U		PNLGW	8-Feb-90	199-H4-3	152858.5	577940.5		10	GW	55	10
192207	H0007855	14265-44-2	Phosphate	EPA	300	NA	USTEST	1000	ppb	U		PNLGW	8-Feb-90	199-H4-4	152854	578060.9		10	GW	55	10
192323	H0007856	14265-44-2	Phosphate	EPA	300	NA	USTEST	1000	ppb	U		PNLGW	14-Mar-90	199-H4-4	152854	578060.9		10	GW	55	10
192349	H00078X6	14265-44-2	Phosphate	EPA	300	NA	USTEST	1000	ppb	U		PNLGW	14-Mar-90	199-H4-9	152893.9	577923.2		10	GW	51	10
192389	H00077V9	14265-44-2	Phosphate	EPA	300	NA	USTEST	1000	ppb	U		PNLGW	14-Mar-90	199-H4-3	152858.5	577940.5		10	GW	55	10
192423	H00076M3	14265-44-2	Phosphate	EPA	300	NA	USTEST	1000	ppb	U		PNLGW	17-Apr-90	199-H4-12	152912.7	578009.2		10	GW	52	10
192427	H0007702	14265-44-2	Phosphate	EPA	300	NA	USTEST	1000	ppb	U		PNLGW	18-Apr-90	199-H4-15	153053.4	577904.3		10	GW	46	10
192434	H0007762	14265-44-2	Phosphate	EPA	300	NA	USTEST	1000	ppb	U		PNLGW	20-Apr-90	199-H4-17	153037.6	577779.2		10	GW	47	10
192440	H00076Q1	14265-44-2	Phosphate	EPA	300	NA	USTEST	1000	ppb	U		PNLGW	17-Apr-90	199-H4-12	152918.5	578004.4		10	GW	51	10
192446	H0007719	14265-44-2	Phosphate	EPA	300	NA	USTEST	1000	ppb	U		PNLGW	18-Apr-90	199-H4-15	153059.5	577899.6		10	GW	44	10
192447	H0007790	14265-44-2	Phosphate	EPA	300	NA	USTEST	1000	ppb	U		PNLGW	20-Apr-90	199-H4-18	152756.5	578018.3		10	GW	51	10

192452	H00076F6	14265-44-2	Phosphate	EPA	300	NA	USTEST	1000	ppb	U		PNLGW	18-Apr-90	199-H4-10	153155.8	577827.2		10	GW	38	10
192482	H00078F9	14265-44-2	Phosphate	EPA	300	NA	USTEST	1000	ppb	U		PNLGW	18-Apr-90	199-H4-5	152939.8	577944.9		10	GW	60	10
192491	H00078X7	14265-44-2	Phosphate	EPA	300	NA	USTEST	1000	ppb	U		PNLGW	20-Apr-90	199-H4-9	152893.9	577923.2		10	GW	51	10
192493	H0007741	14265-44-2	Phosphate	EPA	300	NA	USTEST	1000	ppb	U		PNLGW	20-Apr-90	199-H4-16	152591.6	577981.9		10	GW	61	10
192514	H00076J5	14265-44-2	Phosphate	EPA	300	NA	USTEST	1000	ppb	U		PNLGW	23-Apr-90	199-H4-11	152728.4	578141.9		10	GW	59	10
192517	H00078R1	14265-44-2	Phosphate	EPA	300	NA	USTEST	1000	ppb	U		PNLGW	23-Apr-90	199-H4-7	152890.8	577804.1		10	GW	55	10
192527	H00076V9	14265-44-2	Phosphate	EPA	300	NA	USTEST	1000	ppb	U		PNLGW	24-Apr-90	199-H4-13	152595.3	578219.3		10	GW	61	10
192544	H00077W0	14265-44-2	Phosphate	EPA	300	NA	USTEST	1000	ppb	U		PNLGW	23-Apr-90	199-H4-3	152858.5	577940.5		10	GW	55	10
192557	H0007857	14265-44-2	Phosphate	EPA	300	NA	USTEST	1000	ppb	U		PNLGW	23-Apr-90	199-H4-4	152854	578060.9		10	GW	55	10
192571	H00076V8	14265-44-2	Phosphate	EPA	300	NA	USTEST	1000	ppb	U		PNLGW	24-Apr-90	199-H4-13	152595.3	578219.3		10	GW	61	10
192573	H00076Y5	14265-44-2	Phosphate	EPA	300	NA	USTEST	1000	ppb	U		PNLGW	25-Apr-90	199-H4-14	152752.4	577803.7		10	GW	60	10
192597	H00078X9	14265-44-2	Phosphate	EPA	300	NA	USTEST	1000	ppb	U		PNLGW	6-May-90	199-H4-9	152893.9	577923.2		10	GW	51	10
192634	H00077W1	14265-44-2	Phosphate	EPA	300	NA	USTEST	1000	ppb	U		PNLGW	6-May-90	199-H4-3	152858.5	577940.5		10	GW	55	10
192646	H0007858	14265-44-2	Phosphate	EPA	300	NA	USTEST	1000	ppb	U		PNLGW	6-May-90	199-H4-4	152854	578060.9		10	GW	55	10
192651	H00078T0	14265-44-2	Phosphate	EPA	300	NA	USTEST	1000	ppb	U		PNLGW	25-Apr-90	199-H4-8	152921.7	577860.7		10	GW	55	10
204742	H00070Y1	14265-44-2	Phosphate	PNL	IC-1	NA	PNL1	0	ppb	U		PNLGW	16-Jan-91	199-H4-4	152854	578060.9	I	10	GW	55	10
204754	H0007344	14265-44-2	Phosphate	PNL	IC-1	NA	PNL1	0	ppb	U		PNLGW	28-Mar-91	199-H4-4	152854	578060.9	I	10	GW	55	10
204779	H00072P8	14265-44-2	Phosphate	PNL	IC-1	NA	PNL1	0	ppb	U		PNLGW	6-Jun-91	199-H4-4	152854	578060.9	I	10	GW	55	10
204828	B00L39	14265-44-2	Phosphate	PNL	IC-1	NA	PNL1	0	ppb	U		PNLGW	16-Aug-91	199-H4-4	152854	578060.9	I	10	GW	55	10
204872	B00LM0	14265-44-2	Phosphate	PNL	IC-1	NA	PNL1	0	ppb	U		PNLGW	18-Sep-91	199-H4-4	152854	578060.9	I	10	GW	55	10
86589	B06CQ5	14683-23-9	Europium-1	SAS	COUNTIN(	RC-30	TELDYN	10	pCi/L	UJ		HEISPROI	8-May-92	199-H6-1	152247.9	578236.7		10	GW	56.2	10
87590	B07346	14683-23-9	Europium-1	SAS	COUNTIN(	RC-30	TMA	24	pCi/L	U		HEISPROI	1-Aug-92	199-H4-47	152553.5	577891.4		10	GW	59.9	10
87616	B072N4	14683-23-9	Europium-1	SAS	COUNTIN(	RC-30	TMA	28	pCi/L	U		HEISPROI	1-Aug-92	199-H6-1	152247.9	578236.7		10	GW	56.2	10
87679	B072M9	14683-23-9	Europium-1	SAS	COUNTIN(	RC-30	TMA	21	pCi/L	U		HEISPROI	3-Aug-92	199-H4-45	152433.6	578156.6		10	GW	54.5	10
88514	B07L40	14683-23-9	Europium-1	SAS	COUNTIN(	RC-30	TMA	20	pCi/L	U		HEISPROI	29-Oct-92	199-H4-47	152553.5	577891.4		10	GW	59.9	10
88529	B07L85	14683-23-9	Europium-1	SAS	COUNTIN(	RC-30	TMA	20	pCi/L	U		HEISPROI	29-Oct-92	199-H4-45	152433.6	578156.6		10	GW	54.5	10
88555	B07L50	14683-23-9	Europium-1	SAS	COUNTIN(	RC-30	TMA	30	pCi/L	U		HEISPROI	29-Oct-92	199-H6-1	152247.9	578236.7		10	GW	56.2	10
85672	B075F7	14762-75-5	Carbon-14	SESP	C14_L2	NA	ITAS	9.89	pCi/L			WHCRCRA	13-Aug-92	199-H4-11	152728.4	578141.9		10	GW	59	10
85673	B075G1	14762-75-5	Carbon-14	SESP	C14_L2	NA	ITAS	2.41	pCi/L	U		WHCRCRA	13-Aug-92	199-H4-3	152858.5	577940.5		10	GW	55	10
85675	B075G4	14762-75-5	Carbon-14	SESP	C14_L2	NA	ITAS	3.85	pCi/L			WHCRCRA	13-Aug-92	199-H4-5	152939.8	577944.9		10	GW	60	10
85678	B075F8	14762-75-5	Carbon-14	SESP	C14_L2	NA	ITAS	7.84	pCi/L			WHCRCRA	13-Aug-92	199-H4-13	152595.3	578219.3		10	GW	61	10
85679	B075G3	14762-75-5	Carbon-14	SESP	C14_L2	NA	ITAS	2.93	pCi/L	U		WHCRCRA	13-Aug-92	199-H4-4	152854	578060.9		10	GW	55	10
85680	B075G0	14762-75-5	Carbon-14	SESP	C14_L2	NA	ITAS	1.78	pCi/L	U		WHCRCRA	14-Aug-92	199-H4-15	153053.4	577904.3		10	GW	46	10
85682	B075F9	14762-75-5	Carbon-14	SESP	C14_L2	NA	ITAS	2.77	pCi/L	U		WHCRCRA	14-Aug-92	199-H4-14	152752.4	577803.7		10	GW	60	10
85694	B07TL9	14762-75-5	Carbon-14	SESP	C14_L2	NA	ITAS	4.53	pCi/L			WHCRCRA	11-Jan-93	199-H4-11	152728.4	578141.9		10	GW	59	10
85696	B07TM3	14762-75-5	Carbon-14	SESP	C14_L2	NA	ITAS	2.86	pCi/L	U		WHCRCRA	11-Jan-93	199-H4-14	152752.4	577803.7		10	GW	60	10
85697	B07TM1	14762-75-5	Carbon-14	SESP	C14_L2	NA	ITAS	4.95	pCi/L			WHCRCRA	13-Jan-93	199-H4-13	152595.3	578219.3		10	GW	61	10
85698	B07TM5	14762-75-5	Carbon-14	SESP	C14_L2	NA	ITAS	2.55	pCi/L	U		WHCRCRA	12-Jan-93	199-H4-15	153053.4	577904.3		10	GW	46	10
85699	B07TM7	14762-75-5	Carbon-14	SESP	C14_L2	NA	ITAS	4.62	pCi/L			WHCRCRA	28-Jan-93	199-H4-3	152858.5	577940.5		10	GW	55	10
85700	B07TN0	14762-75-5	Carbon-14	SESP	C14_L2	NA	ITAS	1.04	pCi/L	U		WHCRCRA	28-Jan-93	199-H4-4	152854	578060.9		10	GW	55	10
85701	B07TN2	14762-75-5	Carbon-14	SESP	C14_L2	NA	ITAS	5.65	pCi/L			WHCRCRA	28-Jan-93	199-H4-5	152939.8	577944.9		10	GW	60	10
94519	B06CQ2	14762-75-5	Carbon-14	SAS	COUNTIN(	NA	TMA	12	pCi/L	U		HEISPROI	8-May-92	199-H6-1	152247.9	578236.7		10	GW	56.2	10
94524	B06CQ5	14762-75-5	Carbon-14	SAS	COUNTIN(	NA	TELDYN	-27	pCi/L	U		HEISPROI	8-May-92	199-H6-1	152247.9	578236.7		10	GW	56.2	10
94552	B06CR4	14762-75-5	Carbon-14	SAS	COUNTIN(	NA	TMA	11	pCi/L	U		HEISPROI	8-May-92	199-H4-47	152553.5	577891.4		10	GW	59.9	10
94582	B06CP0	14762-75-5	Carbon-14	SAS	COUNTIN(	NA	TMA	15	pCi/L	U		HEISPROI	8-May-92	199-H4-47	152553.5	577891.4		10	GW	59.9	10
94659	B06CX3	14762-75-5	Carbon-14	SAS	COUNTIN(	NA	TMA	30	pCi/L	UJ		HEISPROI	########	199-H4-12	152918.5	578004.4		10	GW	51	10
94669	B06CT9	14762-75-5	Carbon-14	SAS	COUNTIN(	NA	TMA	18	pCi/L	U		HEISPROI	########	199-H4-3	152858.5	577940.5		10	GW	55	10
94697	B06CV7	14762-75-5	Carbon-14	SAS	COUNTIN(	NA	TMA	35	pCi/L	UJ		HEISPROI	########	199-H4-5	152939.8	577944.9		10	GW	60	10
94703	B06CW3	14762-75-5	Carbon-14	SAS	COUNTIN(	NA	TMA	-9.9	pCi/L	U		HEISPROI	########	199-H4-8	152921.7	577860.7		10	GW	55	10
94712	B06CX1	14762-75-5	Carbon-14	SAS	COUNTIN(	NA	TMA	52	pCi/L			HEISPROI	########	199-H4-12	152912.7	578009.2		10	GW	52	10
94729	B06CW7	14762-75-5	Carbon-14	SAS	COUNTIN(	NA	TMA	31	pCi/L	UJ		HEISPROI	########	199-H4-10	153155.8	577827.2		10	GW	38	10

94815	B06CY9	14762-75-5	Carbon-14	SAS	COUNTIN(	NA	TMA	29	pCi/L	UJ		HEISPROI	########	199-H4-17	153037.6	577779.2		10	GW	47	10
94851	B06CW1	14762-75-5	Carbon-14	SAS	COUNTIN(	NA	TMA	21	pCi/L	UJ		HEISPROI	########	199-H4-7	152890.8	577804.1		10	GW	55	10
94861	B06CY3	14762-75-5	Carbon-14	SAS	COUNTIN(	NA	TMA	14	pCi/L	UJ		HEISPROI	########	199-H4-15	153059.5	577899.6		10	GW	44	10
94866	B06CY7	14762-75-5	Carbon-14	SAS	COUNTIN(	NA	TMA	23	pCi/L	UJ		HEISPROI	########	199-H4-16	152591.6	577981.9		10	GW	61	10
94876	B06CW5	14762-75-5	Carbon-14	SAS	COUNTIN(	NA	TMA	17	pCi/L	UJ		HEISPROI	########	199-H4-9	152893.9	577923.2		10	GW	51	10
94898	B06CX7	14762-75-5	Carbon-14	SAS	COUNTIN(	NA	TMA	3.4	pCi/L	UJ		HEISPROI	########	199-H4-13	152595.3	578219.3		10	GW	61	10
94945	B06CZ1	14762-75-5	Carbon-14	SAS	COUNTIN(	NA	TMA	13	pCi/L	J		HEISPROI	########	199-H4-18	152756.5	578018.3		10	GW	51	10
94991	B06CY1	14762-75-5	Carbon-14	SAS	COUNTIN(	NA	TMA	-9.2	pCi/L	UJ		HEISPROI	########	199-H4-15	153053.4	577904.3		10	GW	46	10
95063	B06CW9	14762-75-5	Carbon-14	SAS	COUNTIN(	NA	TMA	69	pCi/L	J		HEISPROI	4-Jun-92	199-H4-11	152728.4	578141.9		10	GW	59	10
95070	B06CX9	14762-75-5	Carbon-14	SAS	COUNTIN(	NA	TMA	-6.7	pCi/L	J		HEISPROI	3-Jun-92	199-H4-14	152752.4	577803.7		10	GW	60	10
95091	B06CN4	14762-75-5	Carbon-14	SAS	COUNTIN(	NA	TMA	46	pCi/L	J		HEISPROI	3-Jun-92	199-H4-45	152433.6	578156.6		10	GW	54.5	10
95114	B06CV1	14762-75-5	Carbon-14	SAS	COUNTIN(	NA	TMA	40	pCi/L	J		HEISPROI	4-Jun-92	199-H4-4	152854	578060.9		10	GW	55	10
95436	B072N4	14762-75-5	Carbon-14	SAS	COUNTIN(	NA	TMA	5	pCi/L	UX		HEISPROI	1-Aug-92	199-H6-1	152247.9	578236.7		10	GW	56.2	10
95446	B07346	14762-75-5	Carbon-14	SAS	COUNTIN(	NA	TMA	41	pCi/L	U		HEISPROI	1-Aug-92	199-H4-47	152553.5	577891.4		10	GW	59.9	10
95516	B072M9	14762-75-5	Carbon-14	SAS	COUNTIN(	NA	TMA	72	pCi/L			HEISPROI	3-Aug-92	199-H4-45	152433.6	578156.6		10	GW	54.5	10
96058	B07L40	14762-75-5	Carbon-14	SAS	COUNTIN(	NA	TMA	-36	pCi/L	UJ		HEISPROI	29-Oct-92	199-H4-47	152553.5	577891.4		10	GW	59.9	10
96091	B07L85	14762-75-5	Carbon-14	SAS	COUNTIN(	NA	TMA	3.7	pCi/L	UJ		HEISPROI	29-Oct-92	199-H4-45	152433.6	578156.6		10	GW	54.5	10
96097	B07L50	14762-75-5	Carbon-14	SAS	COUNTIN(	NA	TMA	-33	pCi/L	UJ		HEISPROI	29-Oct-92	199-H6-1	152247.9	578236.7		10	GW	56.2	10
11832	B0BMM3	14797-55-8	Nitrate	EPA	300	EPA 1983	WESTON	28600	ppb			HEISPROI	########	199-H4-14	152752.4	577803.7	A	10	GW	60	10
11837	B0BMM0	14797-55-8	Nitrate	EPA	300	EPA 1983	WESTON	28600	ppb			HEISPROI	########	199-H4-14	152752.4	577803.7	A	10	GW	60	10
14426	B06CQ5	14797-55-8	Nitrate	EPA	300	NR	WESTON	32000	ppb			HEISPROI	8-May-92	199-H6-1	152247.9	578236.7	A	10	GW	56.2	10
23052	B00MN8	14797-55-8	Nitrate	ASTM	D4327-88	NA	DATACH	160000	ppb			WHCRCRA	24-Oct-91	199-H4-3	152858.5	577940.5	A	10	GW	55	10
23074	B00MP0	14797-55-8	Nitrate	ASTM	D4327-88	NA	DATACH	7400	ppb			WHCRCRA	24-Oct-91	199-H4-9	152893.9	577923.2	A	10	GW	51	10
23144	B01B53	14797-55-8	Nitrate	ASTM	D4327-88	NA	DATACH	6500	ppb			WHCRCRA	13-Nov-91	199-H4-9	152893.9	577923.2	A	10	GW	51	10
23155	B01B51	14797-55-8	Nitrate	ASTM	D4327-88	NA	DATACH	130000	ppb			WHCRCRA	13-Nov-91	199-H4-3	152858.5	577940.5	A	10	GW	55	10
23262	B01FP8	14797-55-8	Nitrate	ASTM	D4327-88	NA	DATACH	5500	ppb			WHCRCRA	12-Dec-91	199-H4-9	152893.9	577923.2	A	10	GW	51	10
23271	B01FP2	14797-55-8	Nitrate	ASTM	D4327-88	NA	DATACH	150000	ppb			WHCRCRA	12-Dec-91	199-H4-3	152858.5	577940.5	A	10	GW	55	10
23363	B01Q02	14797-55-8	Nitrate	ASTM	D4327-88	NA	DATACH	53000	ppb			WHCRCRA	7-Jan-92	199-H4-12	152912.7	578009.2	A	10	GW	52	10
23385	B01Q51	14797-55-8	Nitrate	ASTM	D4327-88	NA	DATACH	3900	ppb			WHCRCRA	9-Jan-92	199-H4-9	152893.9	577923.2	A	10	GW	51	10
23766	B01TJ0	14797-55-8	Nitrate	ASTM	D4327-88	NA	DATACH	140000	ppb			WHCRCRA	21-Feb-92	199-H4-3	152858.5	577940.5	A	10	GW	55	10
23785	B01TJ2	14797-55-8	Nitrate	ASTM	D4327-88	NA	DATACH	220000	ppb			WHCRCRA	19-Feb-92	199-H4-4	152854	578060.9	A	10	GW	55	10
23796	B01TJ4	14797-55-8	Nitrate	ASTM	D4327-88	NA	DATACH	8200	ppb			WHCRCRA	19-Feb-92	199-H4-9	152893.9	577923.2	A	10	GW	51	10
23799	B01VJ2	14797-55-8	Nitrate	ASTM	D4327-88	NA	DATACH	220000	ppb			PNLGW	19-Feb-92	199-H4-4	152854	578060.9	A	10	GW	55	10
23834	B06366	14797-55-8	Nitrate	ASTM	D4327-88	NA	DATACH	210000	ppb			WHCRCRA	6-Mar-92	199-H4-4	152854	578060.9	A	10	GW	55	10
23876	B06364	14797-55-8	Nitrate	ASTM	D4327-88	NA	DATACH	98000	ppb			WHCRCRA	10-Mar-92	199-H4-3	152858.5	577940.5	A	10	GW	55	10
23917	B06368	14797-55-8	Nitrate	ASTM	D4327-88	NA	DATACH	9100	ppb			WHCRCRA	6-Mar-92	199-H4-9	152893.9	577923.2	A	10	GW	51	10
23977	B065C7	14797-55-8	Nitrate	ASTM	D4327-88	NA	DATACH	120000	ppb			WHCRCRA	30-Mar-92	199-H4-12	152912.7	578009.2	A	10	GW	52	10
23989	B065D9	14797-55-8	Nitrate	ASTM	D4327-88	NA	DATACH	32000	ppb			WHCRCRA	30-Mar-92	199-H4-5	152939.8	577944.9	A	10	GW	60	10
24048	B065D3	14797-55-8	Nitrate	ASTM	D4327-88	NA	DATACH	25000	ppb			WHCRCRA	30-Mar-92	199-H4-14	152752.4	577803.7	A	10	GW	60	10
24056	B065F5	14797-55-8	Nitrate	ASTM	D4327-88	NA	DATACH	29000	ppb			WHCRCRA	30-Mar-92	199-H4-8	152921.7	577860.7	A	10	GW	55	10
24071	B065D7	14797-55-8	Nitrate	ASTM	D4327-88	NA	DATACH	28000	ppb			WHCRCRA	30-Mar-92	199-H4-18	152756.5	578018.3	A	10	GW	51	10
24076	B065D5	14797-55-8	Nitrate	ASTM	D4327-88	NA	DATACH	30000	ppb			WHCRCRA	30-Mar-92	199-H4-15	153053.4	577904.3	A	10	GW	46	10
24081	B065F3	14797-55-8	Nitrate	ASTM	D4327-88	NA	DATACH	32000	ppb			WHCRCRA	30-Mar-92	199-H4-7	152890.8	577804.1	A	10	GW	55	10
24126	B065C0	14797-55-8	Nitrate	ASTM	D4327-88	NA	DATACH	100000	ppb			WHCRCRA	31-Mar-92	199-H4-3	152858.5	577940.5	A	10	GW	55	10
24133	B065C8	14797-55-8	Nitrate	ASTM	D4327-88	NA	DATACH	11000	ppb			WHCRCRA	31-Mar-92	199-H4-9	152893.9	577923.2	A	10	GW	51	10
24142	B065C5	14797-55-8	Nitrate	ASTM	D4327-88	NA	DATACH	160000	ppb			WHCRCRA	31-Mar-92	199-H4-4	152854	578060.9	A	10	GW	55	10
24144	B065C3	14797-55-8	Nitrate	ASTM	D4327-88	NA	DATACH	31000	ppb			WHCRCRA	30-Mar-92	199-H4-11	152728.4	578141.9	A	10	GW	59	10
24238	B06M70	14797-55-8	Nitrate	ASTM	D4327-88	NA	DATACH	11000	ppb			WHCRCRA	5-May-92	199-H4-9	152893.9	577923.2	A	10	GW	51	10
24318	B06M66	14797-55-8	Nitrate	ASTM	D4327-88	NA	DATACH	140000	ppb			WHCRCRA	########	199-H4-4	152854	578060.9	A	10	GW	55	10
24325	B06M95	14797-55-8	Nitrate	ASTM	D4327-88	NA	DATACH	140000	ppb			PNLGW	########	199-H4-4	152854	578060.9	A	10	GW	55	10
24386	B06M63	14797-55-8	Nitrate	ASTM	D4327-88	NA	DATACH	110000	ppb			WHCRCRA	########	199-H4-3	152858.5	577940.5	A	10	GW	55	10

24436	B06PG8	14797-55-8	Nitrate	ASTM	D4327-88	NA	DATACH	15000	ppb			WHCRCRA	4-Jun-92	199-H4-9	152893.9	577923.2	A	10	GW	51	10
24488	B06PG4	14797-55-8	Nitrate	ASTM	D4327-88	NA	DATACH	76000	ppb			WHCRCRA	5-Jun-92	199-H4-4	152854	578060.9	A	10	GW	55	10
24507	B06PF8	14797-55-8	Nitrate	ASTM	D4327-88	NA	DATACH	100000	ppb			WHCRCRA	5-Jun-92	199-H4-3	152858.5	577940.5	A	10	GW	55	10
24534	B070C0	14797-55-8	Nitrate	ASTM	D4327-88	NA	DATACH	110000	ppb			WHCRCRA	13-Jul-92	199-H4-4	152854	578060.9	A	10	GW	55	10
24541	B070D0	14797-55-8	Nitrate	ASTM	D4327-88	NA	DATACH	21000	ppb			WHCRCRA	13-Jul-92	199-H4-9	152893.9	577923.2	A	10	GW	51	10
24558	B070B2	14797-55-8	Nitrate	ASTM	D4327-88	NA	DATACH	15000	ppb			WHCRCRA	13-Jul-92	199-H4-16	152591.6	577981.9	A	10	GW	61	10
24566	B070C2	14797-55-8	Nitrate	ASTM	D4327-88	NA	DATACH	32000	ppb			WHCRCRA	13-Jul-92	199-H4-5	152939.8	577944.9	A	10	GW	60	10
24568	B07097	14797-55-8	Nitrate	ASTM	D4327-88	NA	DATACH	24000	ppb			WHCRCRA	13-Jul-92	199-H4-15	153059.5	577899.6	A	10	GW	44	10
24570	B070B4	14797-55-8	Nitrate	ASTM	D4327-88	NA	DATACH	38000	ppb			WHCRCRA	13-Jul-92	199-H4-17	153037.6	577779.2	A	10	GW	47	10
24592	B07086	14797-55-8	Nitrate	ASTM	D4327-88	NA	DATACH	21000	ppb			WHCRCRA	10-Jul-92	199-H4-13	152595.3	578219.3	A	10	GW	61	10
24597	B07096	14797-55-8	Nitrate	ASTM	D4327-88	NA	DATACH	24000	ppb			WHCRCRA	13-Jul-92	199-H4-15	153059.5	577899.6	A	10	GW	44	10
24602	B070C8	14797-55-8	Nitrate	ASTM	D4327-88	NA	DATACH	33000	ppb			WHCRCRA	13-Jul-92	199-H4-8	152921.7	577860.7	A	10	GW	55	10
24614	B07068	14797-55-8	Nitrate	ASTM	D4327-88	NA	DATACH	14000	ppb			WHCRCRA	10-Jul-92	199-H4-10	153155.8	577827.2	A	10	GW	38	10
24655	B070B6	14797-55-8	Nitrate	ASTM	D4327-88	NA	DATACH	50000	ppb			WHCRCRA	14-Jul-92	199-H4-18	152756.5	578018.3	A	10	GW	51	10
24666	B07079	14797-55-8	Nitrate	ASTM	D4327-88	NA	DATACH	23000	ppb			WHCRCRA	10-Jul-92	199-H4-12	152918.5	578004.4	A	10	GW	51	10
24673	B07076	14797-55-8	Nitrate	ASTM	D4327-88	NA	DATACH	51000	ppb			WHCRCRA	10-Jul-92	199-H4-12	152912.7	578009.2	A	10	GW	52	10
24679	B07094	14797-55-8	Nitrate	ASTM	D4327-88	NA	DATACH	27000	ppb			WHCRCRA	14-Jul-92	199-H4-15	153053.4	577904.3	A	10	GW	46	10
24686	B07090	14797-55-8	Nitrate	ASTM	D4327-88	NA	DATACH	18000	ppb			WHCRCRA	14-Jul-92	199-H4-14	152752.4	577803.7	A	10	GW	60	10
24693	B070C6	14797-55-8	Nitrate	ASTM	D4327-88	NA	DATACH	30000	ppb			WHCRCRA	14-Jul-92	199-H4-7	152890.8	577804.1	A	10	GW	55	10
24702	B070B8	14797-55-8	Nitrate	ASTM	D4327-88	NA	DATACH	110000	ppb			WHCRCRA	14-Jul-92	199-H4-3	152858.5	577940.5	A	10	GW	55	10
24711	B07072	14797-55-8	Nitrate	ASTM	D4327-88	NA	DATACH	34000	ppb			WHCRCRA	14-Jul-92	199-H4-11	152728.4	578141.9	A	10	GW	59	10
24806	B07427	14797-55-8	Nitrate	ASTM	D4327-88	NA	DATACH	10000	ppb			WHCRCRA	4-Aug-92	199-H4-9	152893.9	577923.2	A	10	GW	51	10
24856	B07418	14797-55-8	Nitrate	ASTM	D4327-88	NA	DATACH	110000	ppb			WHCRCRA	4-Aug-92	199-H4-3	152858.5	577940.5	A	10	GW	55	10
24989	B073T5	14797-55-8	Nitrate	ASTM	D4327-88	NA	DATACH	110000	ppb			PNLGW	18-Aug-92	199-H4-4	152854	578060.9	A	10	GW	55	10
24996	B07424	14797-55-8	Nitrate	ASTM	D4327-88	NA	DATACH	100000	ppb			WHCRCRA	18-Aug-92	199-H4-4	152854	578060.9	A	10	GW	55	10
25032	B07830	14797-55-8	Nitrate	ASTM	D4327-88	NA	DATACH	73000	ppb			WHCRCRA	2-Sep-92	199-H4-3	152858.5	577940.5	A	10	GW	55	10
25044	B07834	14797-55-8	Nitrate	ASTM	D4327-88	NA	DATACH	6800	ppb			WHCRCRA	1-Sep-92	199-H4-9	152893.9	577923.2	A	10	GW	51	10
25053	B07832	14797-55-8	Nitrate	ASTM	D4327-88	NA	DATACH	120000	ppb			WHCRCRA	1-Sep-92	199-H4-4	152854	578060.9	A	10	GW	55	10
25134	B07J10	14797-55-8	Nitrate	ASTM	D4327-88	NA	DATACH	25000	ppb			WHCRCRA	12-Oct-92	199-H4-15	153053.4	577904.3	A	10	GW	46	10
25140	B07J09	14797-55-8	Nitrate	ASTM	D4327-88	NA	DATACH	16000	ppb			WHCRCRA	12-Oct-92	199-H4-14	152752.4	577803.7	A	10	GW	60	10
25144	B07J04	14797-55-8	Nitrate	ASTM	D4327-88	NA	DATACH	4700	ppb			WHCRCRA	12-Oct-92	199-H4-9	152893.9	577923.2	A	10	GW	51	10
25147	B07J02	14797-55-8	Nitrate	ASTM	D4327-88	NA	DATACH	28000	ppb			WHCRCRA	12-Oct-92	199-H4-7	152890.8	577804.1	A	10	GW	55	10
25175	B07J08	14797-55-8	Nitrate	ASTM	D4327-88	NA	DATACH	19000	ppb			WHCRCRA	12-Oct-92	199-H4-13	152595.3	578219.3	A	10	GW	61	10
25193	B07J12	14797-55-8	Nitrate	ASTM	D4327-88	NA	DATACH	120000	ppb			WHCRCRA	13-Oct-92	199-H4-4	152854	578060.9	A	10	GW	55	10
25196	B07HZ8	14797-55-8	Nitrate	ASTM	D4327-88	NA	DATACH	43000	ppb			WHCRCRA	12-Oct-92	199-H4-12	152912.7	578009.2	A	10	GW	52	10
25204	B07J07	14797-55-8	Nitrate	ASTM	D4327-88	NA	DATACH	27000	ppb			WHCRCRA	12-Oct-92	199-H4-11	152728.4	578141.9	A	10	GW	59	10
25222	B07J11	14797-55-8	Nitrate	ASTM	D4327-88	NA	DATACH	42000	ppb			WHCRCRA	12-Oct-92	199-H4-3	152858.5	577940.5	A	10	GW	55	10
25225	B07J13	14797-55-8	Nitrate	ASTM	D4327-88	NA	DATACH	23000	ppb			WHCRCRA	13-Oct-92	199-H4-5	152939.8	577944.9	A	10	GW	60	10
25253	B07J03	14797-55-8	Nitrate	ASTM	D4327-88	NA	DATACH	30000	ppb			WHCRCRA	13-Oct-92	199-H4-8	152921.7	577860.7	A	10	GW	55	10
25290	B07J00	14797-55-8	Nitrate	ASTM	D4327-88	NA	DATACH	22000	ppb			WHCRCRA	15-Oct-92	199-H4-18	152756.5	578018.3	A	10	GW	51	10
25310	B07J01	14797-55-8	Nitrate	ASTM	D4327-88	NA	DATACH	22000	ppb			WHCRCRA	15-Oct-92	199-H4-18	152756.5	578018.3	A	10	GW	51	10
25338	B07LG7	14797-55-8	Nitrate	ASTM	D4327-88	NA	DATACH	41000	ppb			WHCRCRA	3-Nov-92	199-H4-3	152858.5	577940.5	A	10	GW	55	10
25343	B07LH0	14797-55-8	Nitrate	ASTM	D4327-88	NA	DATACH	7900	ppb			WHCRCRA	3-Nov-92	199-H4-9	152893.9	577923.2	A	10	GW	51	10
25349	B07LG9	14797-55-8	Nitrate	ASTM	D4327-88	NA	DATACH	5300	ppb			WHCRCRA	3-Nov-92	199-H4-9	152893.9	577923.2	A	10	GW	51	10
25424	B07MF8	14797-55-8	Nitrate	ASTM	D4327-88	NA	DATACH	110000	ppb			PNLGW	19-Nov-92	199-H4-4	152854	578060.9	A	10	GW	55	10
25441	B07LG8	14797-55-8	Nitrate	ASTM	D4327-88	NA	DATACH	110000	ppb			WHCRCRA	19-Nov-92	199-H4-4	152854	578060.9	A	10	GW	55	10
25555	B07R04	14797-55-8	Nitrate	ASTM	D4327-88	NA	DATACH	88000	ppb			WHCRCRA	7-Dec-92	199-H4-3	152858.5	577940.5	A	10	GW	55	10
25561	B07R05	14797-55-8	Nitrate	ASTM	D4327-88	NA	DATACH	62000	ppb			WHCRCRA	7-Dec-92	199-H4-4	152854	578060.9	A	10	GW	55	10
25567	B07R06	14797-55-8	Nitrate	ASTM	D4327-88	NA	DATACH	7700	ppb			WHCRCRA	7-Dec-92	199-H4-9	152893.9	577923.2	A	10	GW	51	10
25725	B07TL9	14797-55-8	Nitrate	ASTM	D4327-88	NA	DATACH	27000	ppb			WHCRCRA	11-Jan-93	199-H4-11	152728.4	578141.9	A	10	GW	59	10
25734	B07TM2	14797-55-8	Nitrate	ASTM	D4327-88	NA	DATACH	30000	ppb			WHCRCRA	11-Jan-93	199-H4-8	152921.7	577860.7	A	10	GW	55	10

25747	B07TM3	14797-55-8	Nitrate	ASTM	D4327-88	NA	DATACH	13000	ppb			WHCRCRA	11-Jan-93	199-H4-14	152752.4	577803.7	A	10	GW	60	10
25751	B07TM4	14797-55-8	Nitrate	ASTM	D4327-88	NA	DATACH	17000	ppb			WHCRCRA	11-Jan-93	199-H4-9	152893.9	577923.2	A	10	GW	51	10
25760	B07TM1	14797-55-8	Nitrate	ASTM	D4327-88	NA	DATACH	14000	ppb			WHCRCRA	13-Jan-93	199-H4-13	152595.3	578219.3	A	10	GW	61	10
25782	B07TM0	14797-55-8	Nitrate	ASTM	D4327-88	NA	DATACH	27000	ppb			WHCRCRA	12-Jan-93	199-H4-7	152890.8	577804.1	A	10	GW	55	10
25803	B07TM5	14797-55-8	Nitrate	ASTM	D4327-88	NA	DATACH	20000	ppb			WHCRCRA	12-Jan-93	199-H4-15	153053.4	577904.3	A	10	GW	46	10
25819	B07TM7	14797-55-8	Nitrate	ASTM	D4327-88	NA	DATACH	100000	ppb			WHCRCRA	28-Jan-93	199-H4-3	152858.5	577940.5	A	10	GW	55	10
25840	B07TN0	14797-55-8	Nitrate	ASTM	D4327-88	NA	DATACH	87000	ppb			WHCRCRA	28-Jan-93	199-H4-4	152854	578060.9	A	10	GW	55	10
25851	B07TN2	14797-55-8	Nitrate	ASTM	D4327-88	NA	DATACH	25000	ppb			WHCRCRA	28-Jan-93	199-H4-5	152939.8	577944.9	A	10	GW	60	10
25867	B07TL8	14797-55-8	Nitrate	ASTM	D4327-88	NA	DATACH	23000	ppb			WHCRCRA	28-Jan-93	199-H4-18	152756.5	578018.3	A	10	GW	51	10
25995	B08532	14797-55-8	Nitrate	ASTM	D4327-88	NA	DATACH	27000	ppb			WHCRCRA	17-Feb-93	199-H4-9	152893.9	577923.2	A	10	GW	51	10
26089	B08531	14797-55-8	Nitrate	ASTM	D4327-88	NA	DATACH	58000	ppb			WHCRCRA	24-Feb-93	199-H4-4	152854	578060.9	A	10	GW	55	10
26096	B08528	14797-55-8	Nitrate	ASTM	D4327-88	NA	DATACH	460000	ppb			WHCRCRA	24-Feb-93	199-H4-3	152858.5	577940.5	A	10	GW	55	10
26100	B08529	14797-55-8	Nitrate	ASTM	D4327-88	NA	DATACH	460000	ppb			WHCRCRA	24-Feb-93	199-H4-3	152858.5	577940.5	A	10	GW	55	10
26229	B086N5	14797-55-8	Nitrate	ASTM	D4327-88	NA	DATACH	87000	ppb			PNLGW	10-Mar-93	199-H4-4	152854	578060.9	A	10	GW	55	10
26264	B08970	14797-55-8	Nitrate	ASTM	D4327-88	NA	DATACH	88000	ppb			WHCRCRA	10-Mar-93	199-H4-4	152854	578060.9	A	10	GW	55	10
26291	B08971	14797-55-8	Nitrate	ASTM	D4327-88	NA	DATACH	31000	ppb			WHCRCRA	12-Mar-93	199-H4-9	152893.9	577923.2	A	10	GW	51	10
26311	B08969	14797-55-8	Nitrate	ASTM	D4327-88	NA	DATACH	570000	ppb			WHCRCRA	11-Mar-93	199-H4-3	152858.5	577940.5	A	10	GW	55	10
26355	B08CN9	14797-55-8	Nitrate	ASTM	D4327-88	NA	DATACH	22000	ppb			WHCRCRA	1-Apr-93	199-H4-18	152756.5	578018.3	A	10	GW	51	10
26357	B08CP2	14797-55-8	Nitrate	ASTM	D4327-88	NA	DATACH	30000	ppb			WHCRCRA	1-Apr-93	199-H4-5	152939.8	577944.9	A	10	GW	60	10
26367	B08CP0	14797-55-8	Nitrate	ASTM	D4327-88	NA	DATACH	760000	ppb			WHCRCRA	1-Apr-93	199-H4-3	152858.5	577940.5	A	10	GW	55	10
26375	B08CN7	14797-55-8	Nitrate	ASTM	D4327-88	NA	DATACH	14000	ppb			WHCRCRA	1-Apr-93	199-H4-14	152752.4	577803.7	A	10	GW	60	10
26390	B08CP4	14797-55-8	Nitrate	ASTM	D4327-88	NA	DATACH	28000	ppb			WHCRCRA	1-Apr-93	199-H4-7	152890.8	577804.1	A	10	GW	55	10
26399	B08CN6	14797-55-8	Nitrate	ASTM	D4327-88	NA	DATACH	18000	ppb			WHCRCRA	2-Apr-93	199-H4-13	152595.3	578219.3	A	10	GW	61	10
26404	B08CN3	14797-55-8	Nitrate	ASTM	D4327-88	NA	DATACH	27000	ppb			WHCRCRA	1-Apr-93	199-H4-11	152728.4	578141.9	A	10	GW	59	10
26407	B08CP5	14797-55-8	Nitrate	ASTM	D4327-88	NA	DATACH	31000	ppb			WHCRCRA	1-Apr-93	199-H4-8	152921.7	577860.7	A	10	GW	55	10
26413	B08CN8	14797-55-8	Nitrate	ASTM	D4327-88	NA	DATACH	26000	ppb			WHCRCRA	1-Apr-93	199-H4-15	153053.4	577904.3	A	10	GW	46	10
26422	B08CN2	14797-55-8	Nitrate	ASTM	D4327-88	NA	DATACH	27000	ppb			WHCRCRA	1-Apr-93	199-H4-11	152728.4	578141.9	A	10	GW	59	10
26433	B08CP1	14797-55-8	Nitrate	ASTM	D4327-88	NA	DATACH	93000	ppb			WHCRCRA	1-Apr-93	199-H4-4	152854	578060.9	A	10	GW	55	10
26443	B08CN4	14797-55-8	Nitrate	ASTM	D4327-88	NA	DATACH	36000	ppb			WHCRCRA	2-Apr-93	199-H4-12	152912.7	578009.2	A	10	GW	52	10
26524	B08JC1	14797-55-8	Nitrate	ASTM	D4327-88	NA	DATACH	85000	ppb			WHCRCRA	7-May-93	199-H4-4	152854	578060.9	A	10	GW	55	10
26568	B08JC3	14797-55-8	Nitrate	ASTM	D4327-88	NA	DATACH	53000	ppb			WHCRCRA	########	199-H4-9	152893.9	577923.2	A	10	GW	51	10
26582	B08JC0	14797-55-8	Nitrate	ASTM	D4327-88	NA	DATACH	570000	ppb			WHCRCRA	7-May-93	199-H4-3	152858.5	577940.5	A	10	GW	55	10
26794	B08LR9	14797-55-8	Nitrate	ASTM	D4327-88	NA	DATACH	300000	ppb	B		WHCRCRA	1-Jun-93	199-H4-3	152858.5	577940.5	A	10	GW	55	10
26804	B08MG4	14797-55-8	Nitrate	ASTM	D4327-88	NA	DATACH	15000	ppb			PNLGW	8-Jun-93	199-H4-4	152854	578060.9	A	10	GW	55	10
26823	B08LS1	14797-55-8	Nitrate	ASTM	D4327-88	NA	DATACH	200000	ppb			WHCRCRA	4-Jun-93	199-H4-9	152893.9	577923.2	A	10	GW	51	10
26851	B08LS0	14797-55-8	Nitrate	ASTM	D4327-88	NA	DATACH	26000	ppb			WHCRCRA	14-Jun-93	199-H4-4	152854	578060.9	A	10	GW	55	10
26863	B08QY4	14797-55-8	Nitrate	ASTM	D4327-88	NA	DATACH	21000	ppb			WHCRCRA	13-Jul-93	199-H4-15	153053.4	577904.3	A	10	GW	46	10
26903	B08QZ5	14797-55-8	Nitrate	ASTM	D4327-88	NA	DATACH	36000	ppb			WHCRCRA	14-Jul-93	199-H4-8	152921.7	577860.7	A	10	GW	55	10
26920	B08QX8	14797-55-8	Nitrate	ASTM	D4327-88	NA	DATACH	29000	ppb			WHCRCRA	13-Jul-93	199-H4-11	152728.4	578141.9	A	10	GW	59	10
26923	B08QY9	14797-55-8	Nitrate	ASTM	D4327-88	NA	DATACH	690000	ppb			WHCRCRA	13-Jul-93	199-H4-3	152858.5	577940.5	A	10	GW	55	10
26927	B08QY0	14797-55-8	Nitrate	ASTM	D4327-88	NA	DATACH	18000	ppb			WHCRCRA	13-Jul-93	199-H4-12	152918.5	578004.4	A	10	GW	51	10
26934	B08QZ0	14797-55-8	Nitrate	ASTM	D4327-88	NA	DATACH	36000	ppb			WHCRCRA	13-Jul-93	199-H4-4	152854	578060.9	A	10	GW	55	10
26954	B08QY3	14797-55-8	Nitrate	ASTM	D4327-88	NA	DATACH	10000	ppb			WHCRCRA	13-Jul-93	199-H4-14	152752.4	577803.7	A	10	GW	60	10
26963	B08QZ1	14797-55-8	Nitrate	ASTM	D4327-88	NA	DATACH	31000	ppb			WHCRCRA	13-Jul-93	199-H4-5	152939.8	577944.9	A	10	GW	60	10
26970	B08QZ4	14797-55-8	Nitrate	ASTM	D4327-88	NA	DATACH	31000	ppb			WHCRCRA	13-Jul-93	199-H4-7	152890.8	577804.1	A	10	GW	55	10
26983	B08QY8	14797-55-8	Nitrate	ASTM	D4327-88	NA	DATACH	66000	ppb			WHCRCRA	21-Jul-93	199-H4-18	152756.5	578018.3	A	10	GW	51	10
27022	B08QZ6	14797-55-8	Nitrate	ASTM	D4327-88	NA	DATACH	140000	ppb			WHCRCRA	29-Jul-93	199-H4-9	152893.9	577923.2	A	10	GW	51	10
27056	B08QY7	14797-55-8	Nitrate	ASTM	D4327-88	NA	DATACH	37000	ppb			WHCRCRA	5-Aug-93	199-H4-17	153037.6	577779.2	A	10	GW	47	10
27075	B08QY5	14797-55-8	Nitrate	ASTM	D4327-88	NA	DATACH	16000	ppb			WHCRCRA	29-Jul-93	199-H4-15	153059.5	577899.6	A	10	GW	44	10
27101	B08QX9	14797-55-8	Nitrate	ASTM	D4327-88	NA	DATACH	15000	ppb			WHCRCRA	29-Jul-93	199-H4-12	152912.7	578009.2	A	10	GW	52	10
27114	B08QY6	14797-55-8	Nitrate	ASTM	D4327-88	NA	DATACH	7300	ppb			WHCRCRA	29-Jul-93	199-H4-16	152591.6	577981.9	A	10	GW	61	10

27129	B08QY2	14797-55-8	Nitrate	ASTM	D4327-88	NA	DATACH	14000	ppb			WHCRCRA	29-Jul-93	199-H4-13	152595.3	578219.3	A	10	GW	61	10
27144	B08QX7	14797-55-8	Nitrate	ASTM	D4327-88	NA	DATACH	8900	ppb			WHCRCRA	29-Jul-93	199-H4-10	153155.8	577827.2	A	10	GW	38	10
27192	B090T5	14797-55-8	Nitrate	ASTM	D4327-88	NA	DATACH	130000	ppb			WHCRCRA	9-Aug-93	199-H4-9	152893.9	577923.2	A	10	GW	51	10
27307	B08Z16	14797-55-8	Nitrate	ASTM	D4327-88	NA	DATACH	87000	ppb			PNLGW	18-Aug-93	199-H4-4	152854	578060.9	A	10	GW	55	10
27403	B090T3	14797-55-8	Nitrate	ASTM	D4327-88	NA	DATACH	870000	ppb			WHCRCRA	20-Aug-93	199-H4-3	152858.5	577940.5	A	10	GW	55	10
27472	B09640	14797-55-8	Nitrate	ASTM	D4327-88	NA	DATACH	72000	ppb	D		WHCRCRA	3-Sep-93	199-H4-9	152893.9	577923.2	A	10	GW	51	10
27527	B09638	14797-55-8	Nitrate	ASTM	D4327-88	NA	DATACH	730000	ppb	D		WHCRCRA	7-Sep-93	199-H4-3	152858.5	577940.5	A	10	GW	55	10
27535	B09639	14797-55-8	Nitrate	ASTM	D4327-88	NA	DATACH	110000	ppb	D		WHCRCRA	7-Sep-93	199-H4-4	152854	578060.9	A	10	GW	55	10
27559	B099T5	14797-55-8	Nitrate	ASTM	D4327-88	NA	DATACH	72000	ppb	D		WHCRCRA	6-Oct-93	199-H4-9	152893.9	577923.2	A	10	GW	51	10
27560	B099T3	14797-55-8	Nitrate	ASTM	D4327-88	NA	DATACH	27000	ppb	D		WHCRCRA	6-Oct-93	199-H4-7	152890.8	577804.1	A	10	GW	55	10
27572	B099T1	14797-55-8	Nitrate	ASTM	D4327-88	NA	DATACH	34000	ppb	D		WHCRCRA	6-Oct-93	199-H4-5	152939.8	577944.9	A	10	GW	60	10
27580	B099S2	14797-55-8	Nitrate	ASTM	D4327-88	NA	DATACH	38000	ppb	D		WHCRCRA	6-Oct-93	199-H4-12	152912.7	578009.2	A	10	GW	52	10
27603	B099S9	14797-55-8	Nitrate	ASTM	D4327-88	NA	DATACH	480000	ppb	D		WHCRCRA	6-Oct-93	199-H4-3	152858.5	577940.5	A	10	GW	55	10
27612	B099S4	14797-55-8	Nitrate	ASTM	D4327-88	NA	DATACH	10000	ppb	D		WHCRCRA	5-Oct-93	199-H4-14	152752.4	577803.7	A	10	GW	60	10
27613	B099S1	14797-55-8	Nitrate	ASTM	D4327-88	NA	DATACH	33000	ppb	D		WHCRCRA	5-Oct-93	199-H4-11	152728.4	578141.9	A	10	GW	59	10
27627	B099T4	14797-55-8	Nitrate	ASTM	D4327-88	NA	DATACH	29000	ppb	D		WHCRCRA	6-Oct-93	199-H4-8	152921.7	577860.7	A	10	GW	55	10
27642	B099S5	14797-55-8	Nitrate	ASTM	D4327-88	NA	DATACH	22000	ppb	D		WHCRCRA	5-Oct-93	199-H4-15	153053.4	577904.3	A	10	GW	46	10
27644	B099S7	14797-55-8	Nitrate	ASTM	D4327-88	NA	DATACH	35000	ppb	D		WHCRCRA	6-Oct-93	199-H4-17	153037.6	577779.2	A	10	GW	47	10
27651	B099S6	14797-55-8	Nitrate	ASTM	D4327-88	NA	DATACH	34000	ppb	D		WHCRCRA	6-Oct-93	199-H4-17	153037.6	577779.2	A	10	GW	47	10
27656	B099T0	14797-55-8	Nitrate	ASTM	D4327-88	NA	DATACH	200000	ppb	D		WHCRCRA	6-Oct-93	199-H4-4	152854	578060.9	A	10	GW	55	10
27691	B099S8	14797-55-8	Nitrate	ASTM	D4327-88	NA	DATACH	25000	ppb	D		WHCRCRA	6-Oct-93	199-H4-18	152756.5	578018.3	A	10	GW	51	10
27758	B09JN0	14797-55-8	Nitrate	ASTM	D4327-88	NA	DATACH	61000	ppb	D		WHCRCRA	2-Nov-93	199-H4-9	152893.9	577923.2	A	10	GW	51	10
27762	B09JM6	14797-55-8	Nitrate	ASTM	D4327-88	NA	DATACH	370000	ppb	D		WHCRCRA	2-Nov-93	199-H4-3	152858.5	577940.5	A	10	GW	55	10
27862	B09LP0	14797-55-8	Nitrate	ASTM	D4327-88	NA	DATACH	100000	ppb	D		PNLGW	16-Nov-93	199-H4-4	152854	578060.9	A	10	GW	55	10
27869	B09MX0	14797-55-8	Nitrate	ASTM	D4327-88	NA	DATACH	57000	ppb	D		WHCRCRA	6-Dec-93	199-H4-9	152893.9	577923.2	A	10	GW	51	10
27885	B09JM8	14797-55-8	Nitrate	ASTM	D4327-88	NA	DATACH	100000	ppb	D		WHCRCRA	16-Nov-93	199-H4-4	152854	578060.9	A	10	GW	55	10
27974	B09PP1	14797-55-8	Nitrate	ASTM	D4327-88	NA	DATACH	30000	ppb	D		WHCRCRA	3-Jan-94	199-H4-8	152921.7	577860.7	A	10	GW	55	10
27994	B09PM3	14797-55-8	Nitrate	ASTM	D4327-88	NA	DATACH	11000	ppb	D		WHCRCRA	3-Jan-94	199-H4-14	152752.4	577803.7	A	10	GW	60	10
28000	B09MW6	14797-55-8	Nitrate	ASTM	D4327-88	NA	DATACH	390000	ppb	D		WHCRCRA	8-Dec-93	199-H4-3	152858.5	577940.5	A	10	GW	55	10
28010	B09PN9	14797-55-8	Nitrate	ASTM	D4327-88	NA	DATACH	28000	ppb	D		WHCRCRA	3-Jan-94	199-H4-7	152890.8	577804.1	A	10	GW	55	10
28012	B09PM7	14797-55-8	Nitrate	ASTM	D4327-88	NA	DATACH	34000	ppb	D		WHCRCRA	3-Jan-94	199-H4-17	153037.6	577779.2	A	10	GW	47	10
28048	B09MW8	14797-55-8	Nitrate	ASTM	D4327-88	NA	DATACH	150000	ppb	D		WHCRCRA	8-Dec-93	199-H4-4	152854	578060.9	A	10	GW	55	10
28054	B09PN1	14797-55-8	Nitrate	ASTM	D4327-88	NA	DATACH	410000	ppb	D		WHCRCRA	3-Jan-94	199-H4-3	152858.5	577940.5	A	10	GW	55	10
28059	B09PN3	14797-55-8	Nitrate	ASTM	D4327-88	NA	DATACH	200000	ppb	D		WHCRCRA	3-Jan-94	199-H4-4	152854	578060.9	A	10	GW	55	10
28067	B09PM5	14797-55-8	Nitrate	ASTM	D4327-88	NA	DATACH	22000	ppb	D		WHCRCRA	3-Jan-94	199-H4-15	153053.4	577904.3	A	10	GW	46	10
28071	B09PM9	14797-55-8	Nitrate	ASTM	D4327-88	NA	DATACH	23000	ppb	D		WHCRCRA	3-Jan-94	199-H4-18	152756.5	578018.3	A	10	GW	51	10
28085	B09PP3	14797-55-8	Nitrate	ASTM	D4327-88	NA	DATACH	55000	ppb	D		WHCRCRA	4-Jan-94	199-H4-9	152893.9	577923.2	A	10	GW	51	10
28095	B09PL9	14797-55-8	Nitrate	ASTM	D4327-88	NA	DATACH	51000	ppb	D		WHCRCRA	4-Jan-94	199-H4-12	152912.7	578009.2	A	10	GW	52	10
28098	B09PL7	14797-55-8	Nitrate	ASTM	D4327-88	NA	DATACH	27000	ppb	D		WHCRCRA	3-Jan-94	199-H4-11	152728.4	578141.9	A	10	GW	59	10
28115	B09PN5	14797-55-8	Nitrate	ASTM	D4327-88	NA	DATACH	33000	ppb	D		WHCRCRA	3-Jan-94	199-H4-5	152939.8	577944.9	A	10	GW	60	10
28226	B09ZB8	14797-55-8	Nitrate	ASTM	D4327-88	NA	DATACH	48000	ppb	D		WHCRCRA	1-Feb-94	199-H4-9	152893.9	577923.2	A	10	GW	51	10
28277	B09ZB4	14797-55-8	Nitrate	ASTM	D4327-88	NA	DATACH	460000	ppb	D		WHCRCRA	1-Feb-94	199-H4-3	152858.5	577940.5	A	10	GW	55	10
28396	B09RQ7	14797-55-8	Nitrate	ASTM	D4327-88	NA	DATACH	140000	ppb	D		PNLGW	28-Feb-94	199-H4-4	152854	578060.9	A	10	GW	55	10
28457	B09ZB6	14797-55-8	Nitrate	ASTM	D4327-88	NA	DATACH	140000	ppb	D		WHCRCRA	28-Feb-94	199-H4-4	152854	578060.9	A	10	GW	55	10
28483	B0BHL8	14797-55-8	Nitrate	ASTM	D4327-88	NA	DATACH	47000	ppb	D		WHCRCRA	8-Mar-94	199-H4-9	152893.9	577923.2	A	10	GW	51	10
28490	B0BHL7	14797-55-8	Nitrate	ASTM	D4327-88	NA	DATACH	47000	ppb	D		WHCRCRA	8-Mar-94	199-H4-9	152893.9	577923.2	A	10	GW	51	10
28554	B0BNT6	14797-55-8	Nitrate	ASTM	D4327-88	NA	DATACH	31000	ppb	D		WHCRCRA	1-Apr-94	199-H4-14	152752.4	577803.7	A	10	GW	60	10
28566	B0BNW8	14797-55-8	Nitrate	ASTM	D4327-88	NA	DATACH	28000	ppb	D		WHCRCRA	5-Apr-94	199-H4-8	152921.7	577860.7	A	10	GW	55	10
28567	B0BNV0	14797-55-8	Nitrate	ASTM	D4327-88	NA	DATACH	34000	ppb	D		WHCRCRA	5-Apr-94	199-H4-17	153037.6	577779.2	A	10	GW	47	10
28576	B0BHL5	14797-55-8	Nitrate	ASTM	D4327-88	NA	DATACH	220000	ppb	D		WHCRCRA	9-Mar-94	199-H4-4	152854	578060.9	A	10	GW	55	10
28582	B0BNV4	14797-55-8	Nitrate	ASTM	D4327-88	NA	DATACH	430000	ppb	D		WHCRCRA	5-Apr-94	199-H4-3	152858.5	577940.5	A	10	GW	55	10

28584	B0BNT8	14797-55-8	Nitrate	ASTM	D4327-88	NA	DATACH	21000	ppb	D		WHCRCRA	1-Apr-94	199-H4-15	153053.4	577904.3	A	10	GW	46	10
28606	B0BNW4	14797-55-8	Nitrate	ASTM	D4327-88	NA	DATACH	23000	ppb	D		WHCRCRA	4-Apr-94	199-H4-7	152890.8	577804.1	A	10	GW	55	10
28638	B0BHL3	14797-55-8	Nitrate	ASTM	D4327-88	NA	DATACH	470000	ppb	D		WHCRCRA	9-Mar-94	199-H4-3	152858.5	577940.5	A	10	GW	55	10
28652	B0BNT2	14797-55-8	Nitrate	ASTM	D4327-88	NA	DATACH	37000	ppb	D		WHCRCRA	7-Apr-94	199-H4-12	152912.7	578009.2	A	10	GW	52	10
28658	B0BNX0	14797-55-8	Nitrate	ASTM	D4327-88	NA	DATACH	72000	ppb	D		WHCRCRA	7-Apr-94	199-H4-9	152893.9	577923.2	A	10	GW	51	10
28672	B0BNV8	14797-55-8	Nitrate	ASTM	D4327-88	NA	DATACH	31000	ppb	D		WHCRCRA	6-Apr-94	199-H4-5	152939.8	577944.9	A	10	GW	60	10
28696	B0BQK7	14797-55-8	Nitrate	ASTM	D4327-88	NA	DATACH	23000	ppb	D		PNLGW	6-Apr-94	199-H6-1	152247.9	578236.7	A	10	GW	56.2	10
28703	B0BQL1	14797-55-8	Nitrate	ASTM	D4327-88	NA	DATACH	34000	ppb	D		PNLGW	6-Apr-94	199-H4-12	152918.5	578004.4	A	10	GW	51	10
28710	B0BNV9	14797-55-8	Nitrate	ASTM	D4327-88	NA	DATACH	34000	ppb	D		WHCRCRA	6-Apr-94	199-H4-5	152939.8	577944.9	A	10	GW	60	10
28719	B0BNV2	14797-55-8	Nitrate	ASTM	D4327-88	NA	DATACH	21000	ppb	D		WHCRCRA	6-Apr-94	199-H4-18	152756.5	578018.3	A	10	GW	51	10
28726	B0BNT0	14797-55-8	Nitrate	ASTM	D4327-88	NA	DATACH	28000	ppb	D		WHCRCRA	6-Apr-94	199-H4-11	152728.4	578141.9	A	10	GW	59	10
28738	B0BRN3	14797-55-8	Nitrate	ASTM	D4327-88	NA	DATACH	280000	ppb	D		WHCRCRA	18-Apr-94	199-H4-4	152854	578060.9	A	10	GW	55	10
28901	B0BWR4	14797-55-8	Nitrate	ASTM	D4327-88	NA	DATACH	78000	ppb	D		WHCRCRA	########	199-H4-9	152893.9	577923.2	A	10	GW	51	10
28927	B0BWQ8	14797-55-8	Nitrate	ASTM	D4327-88	NA	DATACH	420000	ppb	D		WHCRCRA	########	199-H4-3	152858.5	577940.5	A	10	GW	55	10
28934	B0BWQ9	14797-55-8	Nitrate	ASTM	D4327-88	NA	DATACH	420000	ppb	D		WHCRCRA	########	199-H4-3	152858.5	577940.5	A	10	GW	55	10
28955	B0BWG2	14797-55-8	Nitrate	ASTM	D4327-88	NA	DATACH	97000	ppb	D		PNLGW	########	199-H4-4	152854	578060.9	A	10	GW	55	10
28979	B0BWR2	14797-55-8	Nitrate	ASTM	D4327-88	NA	DATACH	98000	ppb	D		WHCRCRA	########	199-H4-4	152854	578060.9	A	10	GW	55	10
29055	B0C0J1	14797-55-8	Nitrate	ASTM	D4327-88	NA	DATACH	4200	ppb			WHCRCRA	13-Jun-94	199-H4-4	152854	578060.9	A	10	GW	55	10
29062	B0C0J3	14797-55-8	Nitrate	ASTM	D4327-88	NA	DATACH	41000	ppb	D		WHCRCRA	13-Jun-94	199-H4-9	152893.9	577923.2	A	10	GW	51	10
29069	B0C0H9	14797-55-8	Nitrate	ASTM	D4327-88	NA	DATACH	400000	ppb	D		WHCRCRA	13-Jun-94	199-H4-3	152858.5	577940.5	A	10	GW	55	10
29349	B0C6Z4	14797-55-8	Nitrate	ASTM	D4327-88	NA	DATACH	42000	ppb	D		WHCRCRA	12-Jul-94	199-H4-9	152893.9	577923.2	A	10	GW	51	10
29353	B0C6Q8	14797-55-8	Nitrate	ASTM	D4327-88	NA	DATACH	20000	ppb	D		WHCRCRA	12-Jul-94	199-H4-15	153053.4	577904.3	A	10	GW	46	10
29365	B0C6Z0	14797-55-8	Nitrate	ASTM	D4327-88	NA	DATACH	30000	ppb	D		WHCRCRA	12-Jul-94	199-H4-8	152921.7	577860.7	A	10	GW	55	10
29370	B0C6S1	14797-55-8	Nitrate	ASTM	D4327-88	NA	DATACH	80000	ppb	D		WHCRCRA	13-Jul-94	199-H4-18	152756.5	578018.3	A	10	GW	51	10
29380	B0C6R2	14797-55-8	Nitrate	ASTM	D4327-88	NA	DATACH	36000	ppb	D		WHCRCRA	12-Jul-94	199-H4-17	153037.6	577779.2	A	10	GW	47	10
29383	B0C6Q6	14797-55-8	Nitrate	ASTM	D4327-88	NA	DATACH	27000	ppb	D		WHCRCRA	12-Jul-94	199-H4-14	152752.4	577803.7	A	10	GW	60	10
29399	B0C6Q1	14797-55-8	Nitrate	ASTM	D4327-88	NA	DATACH	27000	ppb	D		WHCRCRA	12-Jul-94	199-H4-12	152912.7	578009.2	A	10	GW	52	10
29414	B0C6T6	14797-55-8	Nitrate	ASTM	D4327-88	NA	DATACH	390000	ppb	D		WHCRCRA	13-Jul-94	199-H4-3	152858.5	577940.5	A	10	GW	55	10
29434	B0C6T5	14797-55-8	Nitrate	ASTM	D4327-88	NA	DATACH	400000	ppb	D		WHCRCRA	13-Jul-94	199-H4-3	152858.5	577940.5	A	10	GW	55	10
29435	B0C6Y8	14797-55-8	Nitrate	ASTM	D4327-88	NA	DATACH	24000	ppb	D		WHCRCRA	12-Jul-94	199-H4-7	152890.8	577804.1	A	10	GW	55	10
29493	B0C6W6	14797-55-8	Nitrate	ASTM	D4327-88	NA	DATACH	78000	ppb	D		WHCRCRA	13-Jul-94	199-H4-4	152854	578060.9	A	10	GW	55	10
29556	B0C6P6	14797-55-8	Nitrate	ASTM	D4327-88	NA	DATACH	43000	ppb	D		WHCRCRA	13-Jul-94	199-H4-11	152728.4	578141.9	A	10	GW	59	10
29557	B0C6Y0	14797-55-8	Nitrate	ASTM	D4327-88	NA	DATACH	31000	ppb	D		WHCRCRA	13-Jul-94	199-H4-5	152939.8	577944.9	A	10	GW	60	10
29609	B0C9J3	14797-55-8	Nitrate	ASTM	D4327-88	NA	DATACH	730000	ppb	D		WHCRCRA	10-Aug-94	199-H4-3	152858.5	577940.5	A	10	GW	55	10
29635	B0C9J7	14797-55-8	Nitrate	ASTM	D4327-88	NA	DATACH	55000	ppb	D		WHCRCRA	10-Aug-94	199-H4-9	152893.9	577923.2	A	10	GW	51	10
29896	B0CCM1	14797-55-8	Nitrate	ASTM	D4327-88	NA	DATACH	290000	ppb	D		PNLGW	30-Aug-94	199-H4-4	152854	578060.9	A	10	GW	55	10
29973	B0CYC9	14797-55-8	Nitrate	ASTM	D4327-88	NA	DATACH	67000	ppb	D		WHCRCRA	20-Sep-94	199-H4-9	152893.9	577923.2	A	10	GW	51	10
29987	B0CYC5	14797-55-8	Nitrate	ASTM	D4327-88	NA	DATACH	480000	ppb	D		WHCRCRA	16-Sep-94	199-H4-3	152858.5	577940.5	A	10	GW	55	10
30009	B0CYC7	14797-55-8	Nitrate	ASTM	D4327-88	NA	DATACH	310000	ppb	D		WHCRCRA	16-Sep-94	199-H4-4	152854	578060.9	A	10	GW	55	10
30063	B0D0P6	14797-55-8	Nitrate	ASTM	D4327-88	NA	DATACH	350000	ppb	D		WHCRCRA	3-Oct-94	199-H4-4	152854	578060.9	A	10	GW	55	10
30066	B0D0P7	14797-55-8	Nitrate	ASTM	D4327-88	NA	DATACH	350000	ppb	D		WHCRCRA	3-Oct-94	199-H4-4	152854	578060.9	A	10	GW	55	10
30079	B0D0P4	14797-55-8	Nitrate	ASTM	D4327-88	NA	DATACH	340000	ppb	D		WHCRCRA	3-Oct-94	199-H4-3	152858.5	577940.5	A	10	GW	55	10
30266	B0D6T8	14797-55-8	Nitrate	ASTM	D4327-88	NA	DATACH	150000	ppb	D		PNLGW	16-Nov-94	199-H4-4	152854	578060.9	A	10	GW	55	10
30269	B0D754	14797-55-8	Nitrate	ASTM	D4327-88	NA	DATACH	170000	ppb	D		WHCRCRA	22-Nov-94	199-H4-3	152858.5	577940.5	A	10	GW	55	10
30286	B0D758	14797-55-8	Nitrate	ASTM	D4327-88	NA	DATACH	39000	ppb	D		WHCRCRA	15-Nov-94	199-H4-9	152893.9	577923.2	A	10	GW	51	10
30298	B0DF71	14797-55-8	Nitrate	ASTM	D4327-88	NA	DATACH	150000	ppb	D		WHCRCRA	5-Dec-94	199-H4-4	152854	578060.9	A	10	GW	55	10
30300	B0DF77	14797-55-8	Nitrate	ASTM	D4327-88	NA	DATACH	29000	ppb	D		WHCRCRA	5-Dec-94	199-H4-7	152890.8	577804.1	A	10	GW	55	10
30310	B0DF65	14797-55-8	Nitrate	ASTM	D4327-88	NA	DATACH	11000	ppb	D		WHCRCRA	5-Dec-94	199-H4-14	152752.4	577803.7	A	10	GW	60	10
30324	B0DF67	14797-55-8	Nitrate	ASTM	D4327-88	NA	DATACH	16000	ppb	D		WHCRCRA	5-Dec-94	199-H4-18	152756.5	578018.3	A	10	GW	51	10
30331	B0DF69	14797-55-8	Nitrate	ASTM	D4327-88	NA	DATACH	160000	ppb	D		WHCRCRA	5-Dec-94	199-H4-3	152858.5	577940.5	A	10	GW	55	10
30349	B0DF73	14797-55-8	Nitrate	ASTM	D4327-88	NA	DATACH	30000	ppb	D		WHCRCRA	5-Dec-94	199-H4-5	152939.8	577944.9	A	10	GW	60	10

30352	B0DF57	14797-55-8	Nitrate	ASTM	D4327-88	NA	DATACH	21000	ppb	D		WHCRCRA	5-Dec-94	199-H4-11	152728.4	578141.9	A	10	GW	59	10
30368	B0DF81	14797-55-8	Nitrate	ASTM	D4327-88	NA	DATACH	28000	ppb	D		WHCRCRA	14-Dec-94	199-H4-9	152893.9	577923.2	A	10	GW	51	10
30378	B0DF79	14797-55-8	Nitrate	ASTM	D4327-88	NA	DATACH	30000	ppb	D		WHCRCRA	2-Dec-94	199-H4-8	152921.7	577860.7	A	10	GW	55	10
30402	B0DF59	14797-55-8	Nitrate	ASTM	D4327-88	NA	DATACH	28000	ppb	D		WHCRCRA	14-Dec-94	199-H4-12	152912.7	578009.2	A	10	GW	52	10
30472	B0DP90	14797-55-8	Nitrate	ASTM	D4327-88	NA	DATACH	120000	ppb	D		WHCRCRA	24-Jan-95	199-H4-4	152854	578060.9	A	10	GW	55	10
30534	B0DP88	14797-55-8	Nitrate	ASTM	D4327-88	NA	DATACH	200000	ppb	D		WHCRCRA	24-Jan-95	199-H4-3	152858.5	577940.5	A	10	GW	55	10
30550	B0DP92	14797-55-8	Nitrate	ASTM	D4327-88	NA	DATACH	38000	ppb	D		WHCRCRA	24-Jan-95	199-H4-9	152893.9	577923.2	A	10	GW	51	10
30608	B0DTG2	14797-55-8	Nitrate	ASTM	D4327-88	NA	DATACH	45000	ppb	D		PNLGW	15-Feb-95	199-H4-4	152854	578060.9	A	10	GW	55	10
30629	B0DTG1	14797-55-8	Nitrate	ASTM	D4327-88	NA	DATACH	45000	ppb	D		PNLGW	15-Feb-95	199-H4-4	152854	578060.9	A	10	GW	55	10
30694	B0DPW9	14797-55-8	Nitrate	ASTM	D4327-88	NA	DATACH	78000	ppb	D		WHCRCRA	22-Feb-95	199-H4-4	152854	578060.9	A	10	GW	55	10
30695	B0DPW7	14797-55-8	Nitrate	ASTM	D4327-88	NA	DATACH	240000	ppb	D		WHCRCRA	22-Feb-95	199-H4-3	152858.5	577940.5	A	10	GW	55	10
30735	B0DPX1	14797-55-8	Nitrate	ASTM	D4327-88	NA	DATACH	38000	ppb	D		WHCRCRA	22-Feb-95	199-H4-9	152893.9	577923.2	A	10	GW	51	10
30804	B0DYR1	14797-55-8	Nitrate	ASTM	D4327-88	NA	DATACH	9400	ppb			PNLGW	7-Mar-95	199-H4-10	153155.8	577827.2	A	10	GW	38	10
30844	B0DYR9	14797-55-8	Nitrate	ASTM	D4327-88	NA	DATACH	6900	ppb			PNLGW	7-Mar-95	199-H4-16	152591.6	577981.9	A	10	GW	61	10
30869	B0DYR5	14797-55-8	Nitrate	ASTM	D4327-88	NA	DATACH	18000	ppb	D		PNLGW	7-Mar-95	199-H4-15	153059.5	577899.6	A	10	GW	44	10
30881	B0DYR7	14797-55-8	Nitrate	ASTM	D4327-88	NA	DATACH	32000	ppb	D		PNLGW	7-Mar-95	199-H4-17	153037.6	577779.2	A	10	GW	47	10
30887	B0DYW4	14797-55-8	Nitrate	ASTM	D4327-88	NA	DATACH	21000	ppb	D		PNLGW	9-Mar-95	199-H4-12	152912.7	578009.2	A	10	GW	52	10
30904	B0DYR3	14797-55-8	Nitrate	ASTM	D4327-88	NA	DATACH	18000	ppb	D		PNLGW	7-Mar-95	199-H4-15	153053.4	577904.3	A	10	GW	46	10
30945	B0DWK5	14797-55-8	Nitrate	ASTM	D4327-88	NA	DATACH	130000	ppb	D		WHCRCRA	15-Mar-95	199-H4-4	152854	578060.9	A	10	GW	55	10
30952	B0DWK4	14797-55-8	Nitrate	ASTM	D4327-88	NA	DATACH	120000	ppb	D		WHCRCRA	15-Mar-95	199-H4-4	152854	578060.9	A	10	GW	55	10
30958	B0DWF0	14797-55-8	Nitrate	ASTM	D4327-88	NA	DATACH	24000	ppb	D		WHCRCRA	16-Mar-95	199-H4-11	152728.4	578141.9	A	10	GW	59	10
30964	B0DWL5	14797-55-8	Nitrate	ASTM	D4327-88	NA	DATACH	28000	ppb	D		WHCRCRA	16-Mar-95	199-H4-5	152939.8	577944.9	A	10	GW	60	10
30977	B0DWM8	14797-55-8	Nitrate	ASTM	D4327-88	NA	DATACH	26000	ppb	D		WHCRCRA	15-Mar-95	199-H4-7	152890.8	577804.1	A	10	GW	55	10
30988	B0DWG8	14797-55-8	Nitrate	ASTM	D4327-88	NA	DATACH	7400	ppb			WHCRCRA	15-Mar-95	199-H4-14	152752.4	577803.7	A	10	GW	60	10
30998	B0DWF1	14797-55-8	Nitrate	ASTM	D4327-88	NA	DATACH	25000	ppb	D		WHCRCRA	16-Mar-95	199-H4-11	152728.4	578141.9	A	10	GW	59	10
31015	B0DWJ2	14797-55-8	Nitrate	ASTM	D4327-88	NA	DATACH	240000	ppb	D		WHCRCRA	15-Mar-95	199-H4-3	152858.5	577940.5	A	10	GW	55	10
31035	B0DWH5	14797-55-8	Nitrate	ASTM	D4327-88	NA	DATACH	24000	ppb	D		WHCRCRA	15-Mar-95	199-H4-18	152756.5	578018.3	A	10	GW	51	10
31038	B0DWF9	14797-55-8	Nitrate	ASTM	D4327-88	NA	DATACH	31000	ppb	D		WHCRCRA	16-Mar-95	199-H4-12	152912.7	578009.2	A	10	GW	52	10
31061	B0DWN9	14797-55-8	Nitrate	ASTM	D4327-88	NA	DATACH	28000	ppb	D		WHCRCRA	15-Mar-95	199-H4-8	152921.7	577860.7	A	10	GW	55	10
31076	B0DYS7	14797-55-8	Nitrate	ASTM	D4327-88	NA	DATACH	18000	ppb	D		PNLGW	17-Mar-95	199-H4-13	152595.3	578219.3	A	10	GW	61	10
31107	B0DYW8	14797-55-8	Nitrate	ASTM	D4327-88	NA	DATACH	31000	ppb	D		PNLGW	17-Mar-95	199-H4-12	152918.5	578004.4	A	10	GW	51	10
31112	B0DWQ1	14797-55-8	Nitrate	ASTM	D4327-88	NA	DATACH	39000	ppb	D		WHCRCRA	16-Mar-95	199-H4-9	152893.9	577923.2	A	10	GW	51	10
31121	B0DYT4	14797-55-8	Nitrate	ASTM	D4327-88	NA	DATACH	25000	ppb	D		PNLGW	17-Mar-95	199-H4-11	152728.4	578141.9	A	10	GW	59	10
31168	B0DYT3	14797-55-8	Nitrate	ASTM	D4327-88	NA	DATACH	25000	ppb	D		PNLGW	17-Mar-95	199-H4-11	152728.4	578141.9	A	10	GW	59	10
31369	B0FN62	14797-55-8	Nitrate	ASTM	D4327-88	NA	DATACH	32000	ppb	D		WHCRCRA	19-Jun-95	199-H4-8	152921.7	577860.7	A	10	GW	55	10
31397	B0FN52	14797-55-8	Nitrate	ASTM	D4327-88	NA	DATACH	310000	ppb	D		WHCRCRA	19-Jun-95	199-H4-3	152858.5	577940.5	A	10	GW	55	10
31415	B0FN46	14797-55-8	Nitrate	ASTM	D4327-88	NA	DATACH	9200	ppb			WHCRCRA	20-Jun-95	199-H4-16	152591.6	577981.9	A	10	GW	61	10
31427	B0FN44	14797-55-8	Nitrate	ASTM	D4327-88	NA	DATACH	16000	ppb	D		WHCRCRA	20-Jun-95	199-H4-15	153059.5	577899.6	A	10	GW	44	10
31432	B0FN41	14797-55-8	Nitrate	ASTM	D4327-88	NA	DATACH	15000	ppb	D		WHCRCRA	20-Jun-95	199-H4-15	153053.4	577904.3	A	10	GW	46	10
31436	B0FN38	14797-55-8	Nitrate	ASTM	D4327-88	NA	DATACH	7300	ppb			WHCRCRA	19-Jun-95	199-H4-14	152752.4	577803.7	A	10	GW	60	10
31440	B0FN54	14797-55-8	Nitrate	ASTM	D4327-88	NA	DATACH	7400	ppb			WHCRCRA	20-Jun-95	199-H4-4	152854	578060.9	A	10	GW	55	10
31451	B0FN56	14797-55-8	Nitrate	ASTM	D4327-88	NA	DATACH	29000	ppb	D		WHCRCRA	20-Jun-95	199-H4-5	152939.8	577944.9	A	10	GW	60	10
31457	B0FN50	14797-55-8	Nitrate	ASTM	D4327-88	NA	DATACH	54000	ppb	D		WHCRCRA	20-Jun-95	199-H4-18	152756.5	578018.3	A	10	GW	51	10
31466	B0FN48	14797-55-8	Nitrate	ASTM	D4327-88	NA	DATACH	35000	ppb	D		WHCRCRA	20-Jun-95	199-H4-17	153037.6	577779.2	A	10	GW	47	10
31471	B0FN25	14797-55-8	Nitrate	ASTM	D4327-88	NA	DATACH	17000	ppb	D		WHCRCRA	21-Jun-95	199-H4-12	152918.5	578004.4	A	10	GW	51	10
31472	B0FN60	14797-55-8	Nitrate	ASTM	D4327-88	NA	DATACH	36000	ppb	D		WHCRCRA	19-Jun-95	199-H4-7	152890.8	577804.1	A	10	GW	55	10
31485	B0FN15	14797-55-8	Nitrate	ASTM	D4327-88	NA	DATACH	29000	ppb	D		WHCRCRA	21-Jun-95	199-H4-11	152728.4	578141.9	A	10	GW	59	10
31506	B0FN64	14797-55-8	Nitrate	ASTM	D4327-88	NA	DATACH	35000	ppb	D		WHCRCRA	21-Jun-95	199-H4-9	152893.9	577923.2	A	10	GW	51	10
31541	B0FN35	14797-55-8	Nitrate	ASTM	D4327-88	NA	DATACH	9800	ppb			WHCRCRA	21-Jun-95	199-H4-13	152595.3	578219.3	A	10	GW	61	10
31548	B0FN11	14797-55-8	Nitrate	ASTM	D4327-88	NA	DATACH	5100	ppb			WHCRCRA	21-Jun-95	199-H4-10	153155.8	577827.2	A	10	GW	38	10
31978	B0GHT6	14797-55-8	Nitrate	ASTM	D4327-88	NA	DATACH	39000	ppb	D		WHCRCRA	20-Sep-95	199-H4-12	152912.7	578009.2		10	GW	52	10

31988	B0GM39	14797-55-8	Nitrate	ASTM	D4327-88	NA	DATACH	220000	ppb	D		WHCRCRA	2-Oct-95	199-H4-4	152854	578060.9		10	GW	55	10
31990	B0GHV8	14797-55-8	Nitrate	ASTM	D4327-88	NA	DATACH	51000	ppb	D		WHCRCRA	20-Sep-95	199-H4-9	152893.9	577923.2		10	GW	51	10
32028	B0GM29	14797-55-8	Nitrate	ASTM	D4327-88	NA	DATACH	40000	ppb	D		WHCRCRA	2-Oct-95	199-H4-18	152756.5	578018.3		10	GW	51	10
32047	B0GM27	14797-55-8	Nitrate	ASTM	D4327-88	NA	DATACH	39000	ppb	D		WHCRCRA	2-Oct-95	199-H4-18	152756.5	578018.3		10	GW	51	10
32070	B0GHV0	14797-55-8	Nitrate	ASTM	D4327-88	NA	DATACH	49000	ppb	D		WHCRCRA	20-Sep-95	199-H4-18	152756.5	578018.3		10	GW	51	10
32082	B0GM23	14797-55-8	Nitrate	ASTM	D4327-88	NA	DATACH	42000	ppb	D		WHCRCRA	2-Oct-95	199-H4-12	152912.7	578009.2		10	GW	52	10
32091	B0GHV4	14797-55-8	Nitrate	ASTM	D4327-88	NA	DATACH	230000	ppb	D		WHCRCRA	20-Sep-95	199-H4-4	152854	578060.9		10	GW	55	10
32094	B0GM33	14797-55-8	Nitrate	ASTM	D4327-88	NA	DATACH	890000	ppb	D		WHCRCRA	4-Oct-95	199-H4-3	152858.5	577940.5		10	GW	55	10
35497	H0007255	14797-55-8	Nitrate	PNL	PNL-ALO2	NA	PNL2	951000	ppb			WHCRCRA	1-Aug-91	199-H4-3	152858.5	577940.5		10	GW	55	10
35499	B00L35	14797-55-8	Nitrate	PNL	PNL-ALO2	NA	PNL2	25400	ppb			WHCRCRA	22-Aug-91	199-H4-15	153053.4	577904.3		10	GW	46	10
35500	H0007256	14797-55-8	Nitrate	PNL	PNL-ALO2	NA	PNL2	93400	ppb			WHCRCRA	1-Aug-91	199-H4-4	152854	578060.9		10	GW	55	10
35503	H0007353	14797-55-8	Nitrate	PNL	PNL-ALO2	NA	PNL2	48400	ppb			WHCRCRA	1-Aug-91	199-H4-9	152893.9	577923.2		10	GW	51	10
35504	B00KY6	14797-55-8	Nitrate	PNL	PNL-ALO2	NA	PNL2	970000	ppb			WHCRCRA	16-Aug-91	199-H4-3	152858.5	577940.5		10	GW	55	10
35505	B00KY7	14797-55-8	Nitrate	PNL	PNL-ALO2	NA	PNL2	19600	ppb			WHCRCRA	16-Aug-91	199-H4-4	152854	578060.9		10	GW	55	10
35506	B00L31	14797-55-8	Nitrate	PNL	PNL-ALO2	NA	PNL2	42400	ppb			WHCRCRA	16-Aug-91	199-H4-8	152921.7	577860.7		10	GW	55	10
35508	B00L37	14797-55-8	Nitrate	PNL	PNL-ALO2	NA	PNL2	49000	ppb			WHCRCRA	16-Aug-91	199-H4-17	153037.6	577779.2		10	GW	47	10
35509	B00L30	14797-55-8	Nitrate	PNL	PNL-ALO2	NA	PNL2	44500	ppb			WHCRCRA	22-Aug-91	199-H4-5	152939.8	577944.9		10	GW	60	10
35510	B00L36	14797-55-8	Nitrate	PNL	PNL-ALO2	NA	PNL2	21700	ppb			WHCRCRA	22-Aug-91	199-H4-15	153059.5	577899.6		10	GW	44	10
35511	B00KY8	14797-55-8	Nitrate	PNL	PNL-ALO2	NA	PNL2	55000	ppb			WHCRCRA	16-Aug-91	199-H4-9	152893.9	577923.2		10	GW	51	10
35520	B00L33	14797-55-8	Nitrate	PNL	PNL-ALO2	NA	PNL2	46200	ppb			WHCRCRA	22-Aug-91	199-H4-12	152918.5	578004.4		10	GW	51	10
35523	B00L34	14797-55-8	Nitrate	PNL	PNL-ALO2	NA	PNL2	23000	ppb			WHCRCRA	23-Aug-91	199-H4-13	152595.3	578219.3		10	GW	61	10
35524	B00M18	14797-55-8	Nitrate	PNL	PNL-ALO2	NA	PNL2	35600	ppb			WHCRCRA	12-Sep-91	199-H4-8	152921.7	577860.7		10	GW	55	10
35528	B00M26	14797-55-8	Nitrate	PNL	PNL-ALO2	NA	PNL2	460000	ppb			WHCRCRA	13-Sep-91	199-H4-3	152858.5	577940.5		10	GW	55	10
35531	B00M19	14797-55-8	Nitrate	PNL	PNL-ALO2	NA	PNL2	91000	ppb			WHCRCRA	12-Sep-91	199-H4-9	152893.9	577923.2		10	GW	51	10
35533	B00M13	14797-55-8	Nitrate	PNL	PNL-ALO2	NA	PNL2	460000	ppb			WHCRCRA	13-Sep-91	199-H4-3	152858.5	577940.5		10	GW	55	10
35534	B00M17	14797-55-8	Nitrate	PNL	PNL-ALO2	NA	PNL2	30000	ppb			WHCRCRA	12-Sep-91	199-H4-7	152890.8	577804.1		10	GW	55	10
35535	B00M21	14797-55-8	Nitrate	PNL	PNL-ALO2	NA	PNL2	103000	ppb			WHCRCRA	12-Sep-91	199-H4-12	152912.7	578009.2		10	GW	52	10
35536	B00M25	14797-55-8	Nitrate	PNL	PNL-ALO2	NA	PNL2	50000	ppb			WHCRCRA	13-Sep-91	199-H4-18	152756.5	578018.3		10	GW	51	10
35539	B00M20	14797-55-8	Nitrate	PNL	PNL-ALO2	NA	PNL2	66000	ppb			WHCRCRA	12-Sep-91	199-H4-11	152728.4	578141.9		10	GW	59	10
35543	B00M14	14797-55-8	Nitrate	PNL	PNL-ALO2	NA	PNL2	343000	ppb			WHCRCRA	18-Sep-91	199-H4-4	152854	578060.9		10	GW	55	10
35547	B00M23	14797-55-8	Nitrate	PNL	PNL-ALO2	NA	PNL2	26500	ppb			WHCRCRA	13-Sep-91	199-H4-14	152752.4	577803.7		10	GW	60	10
35548	B00M24	14797-55-8	Nitrate	PNL	PNL-ALO2	NA	PNL2	27600	ppb			WHCRCRA	13-Sep-91	199-H4-15	153053.4	577904.3		10	GW	46	10
35551	B00M15	14797-55-8	Nitrate	PNL	PNL-ALO2	NA	PNL2	45000	ppb			WHCRCRA	13-Sep-91	199-H4-5	152939.8	577944.9		10	GW	60	10
204744	H00070Y1	14797-55-8	Nitrate	PNL	IC-1	NA	PNL1	132000	ppb			PNLGW	16-Jan-91	199-H4-4	152854	578060.9	A	10	GW	55	10
204749	H0007344	14797-55-8	Nitrate	PNL	IC-1	NA	PNL1	15400	ppb			PNLGW	28-Mar-91	199-H4-4	152854	578060.9	A	10	GW	55	10
204780	H00072P8	14797-55-8	Nitrate	PNL	IC-1	NA	PNL1	6520	ppb			PNLGW	6-Jun-91	199-H4-4	152854	578060.9	A	10	GW	55	10
204825	B00L39	14797-55-8	Nitrate	PNL	IC-1	NA	PNL1	19800	ppb			PNLGW	16-Aug-91	199-H4-4	152854	578060.9	A	10	GW	55	10
204877	B00LM0	14797-55-8	Nitrate	PNL	IC-1	NA	PNL1	355000	ppb			PNLGW	18-Sep-91	199-H4-4	152854	578060.9	A	10	GW	55	10
11822	B0BMM0	14797-65-0	Nitrite	EPA	300	EPA 1983	WESTON	250	ppb	U		HEISPROD	########	199-H4-14	152752.4	577803.7	A	10	GW	60	10
11835	B0BMM3	14797-65-0	Nitrite	EPA	300	EPA 1983	WESTON	250	ppb	U		HEISPROD	########	199-H4-14	152752.4	577803.7	A	10	GW	60	10
12701	B0G045	14797-65-0	Nitrite	EPA	300	EPA 1983	QTESSL	20	ppb	U		HEISPROD	23-Jun-95	199-H4-13	152595.3	578219.3	A	10	GW	61	10
12706	B0G059	14797-65-0	Nitrite	EPA	300	EPA 1983	QTESSL	20	ppb	U		HEISPROD	22-Jun-95	199-H4-47	152553.5	577891.4	A	10	GW	59.9	10
12707	B0G067	14797-65-0	Nitrite	EPA	300	EPA 1983	QTESSL	100	ppb	U		HEISPROD	23-Jun-95	199-H6-1	152247.9	578236.7	A	10	GW	56.2	10
12717	B0G043	14797-65-0	Nitrite	EPA	300	EPA 1983	QTESSL	20	ppb	U		HEISPROD	28-Jun-95	199-H4-10	153155.8	577827.2	A	10	GW	38	10
12728	B0G055	14797-65-0	Nitrite	EPA	300	EPA 1983	QTESSL	20	ppb	U		HEISPROD	23-Jun-95	199-H4-45	152433.6	578156.6	A	10	GW	54.5	10
12754	B0G047	14797-65-0	Nitrite	EPA	300	EPA 1983	QTESSL	20	ppb	U		HEISPROD	29-Jun-95	199-H4-15	153053.4	577904.3	A	10	GW	46	10
12764	B0G053	14797-65-0	Nitrite	EPA	300	EPA 1983	QTESSL	20	ppb	U		HEISPROD	7-Jul-95	199-H4-17	153037.6	577779.2	A	10	GW	47	10
12768	B0G051	14797-65-0	Nitrite	EPA	300	EPA 1983	QTESSL	20	ppb	U		HEISPROD	29-Jun-95	199-H4-16	152591.6	577981.9	A	10	GW	61	10
14430	B06CQ2	14797-65-0	Nitrite	EPA	300	NR	TMA	100	ppb	U		HEISPROD	8-May-92	199-H6-1	152247.9	578236.7	A	10	GW	56.2	10
14441	B06CP0	14797-65-0	Nitrite	EPA	300	NR	TMA	100	ppb	U		HEISPROD	8-May-92	199-H4-47	152553.5	577891.4	A	10	GW	59.9	10
14443	B06CR4	14797-65-0	Nitrite	EPA	300	NR	TMA	100	ppb	U		HEISPROD	8-May-92	199-H4-47	152553.5	577891.4	A	10	GW	59.9	10

14614	B06CN4	14797-65-(	Nitrite	EPA	300	NR	TMA	100	ppb	U		HEISPROI	3-Jun-92	199-H4-45	152433.6	578156.6	A	10	GW	54.5	10
15778	B09WZ9	14797-65-(	Nitrite	EPA	300	NR	TMA	100	ppb	U		HEISPROI	31-Jan-94	199-H6-1	152247.9	578236.7	A	10	GW	56.2	10
15798	B09WY3	14797-65-(	Nitrite	EPA	300	NR	TMA	100	ppb	U		HEISPROI	1-Feb-94	199-H4-16	152591.6	577981.9	A	10	GW	61	10
15815	B09WY5	14797-65-(	Nitrite	EPA	300	NR	TMA	100	ppb	U		HEISPROI	5-Feb-94	199-H4-17	153037.6	577779.2	A	10	GW	47	10
15819	B09WY7	14797-65-(	Nitrite	EPA	300	NR	TMA	100	ppb	U		HEISPROI	5-Feb-94	199-H4-45	152433.6	578156.6	A	10	GW	54.5	10
15829	B09WZ1	14797-65-(	Nitrite	EPA	300	NR	TMA	100	ppb	U		HEISPROI	3-Feb-94	199-H4-47	152553.5	577891.4	A	10	GW	59.9	10
15838	B09WY1	14797-65-(	Nitrite	EPA	300	NR	TMA	100	ppb	U		HEISPROI	6-Feb-94	199-H4-15	153053.4	577904.3	A	10	GW	46	10
15873	B09WX7	14797-65-(	Nitrite	EPA	300	NR	TMA	100	ppb	U		HEISPROI	10-Feb-94	199-H4-10	153155.8	577827.2	A	10	GW	38	10
15882	B09WX9	14797-65-(	Nitrite	EPA	300	NR	TMA	100	ppb	U		HEISPROI	10-Feb-94	199-H4-13	152595.3	578219.3	A	10	GW	61	10
23055	B00MP0	14797-65-(	Nitrite	ASTM	D4327-88	NA	DATACH	0	ppb	U		WHCRCRA	24-Oct-91	199-H4-9	152893.9	577923.2	I	10	GW	51	10
23060	B00MN8	14797-65-(	Nitrite	ASTM	D4327-88	NA	DATACH	0	ppb	U		WHCRCRA	24-Oct-91	199-H4-3	152858.5	577940.5	I	10	GW	55	10
23070	B00MN9	14797-65-(	Nitrite	ASTM	D4327-88	NA	DATACH	0	ppb	U		WHCRCRA	24-Oct-91	199-H4-4	152854	578060.9	I	10	GW	55	10
23120	B01B51	14797-65-(	Nitrite	ASTM	D4327-88	NA	DATACH	0	ppb	U		WHCRCRA	13-Nov-91	199-H4-3	152858.5	577940.5	I	10	GW	55	10
23145	B01B52	14797-65-(	Nitrite	ASTM	D4327-88	NA	DATACH	0	ppb	U		WHCRCRA	13-Nov-91	199-H4-4	152854	578060.9	I	10	GW	55	10
23167	B01B53	14797-65-(	Nitrite	ASTM	D4327-88	NA	DATACH	0	ppb	U		WHCRCRA	13-Nov-91	199-H4-9	152893.9	577923.2	I	10	GW	51	10
23189	B00LB2	14797-65-(	Nitrite	ASTM	D4327-88	NA	DATACH	0	ppb	U		PNLGW	3-Dec-91	199-H4-4	152854	578060.9	I	10	GW	55	10
23258	B01FP6	14797-65-(	Nitrite	ASTM	D4327-88	NA	DATACH	0	ppb	U		WHCRCRA	12-Dec-91	199-H4-4	152854	578060.9	I	10	GW	55	10
23270	B01FP2	14797-65-(	Nitrite	ASTM	D4327-88	NA	DATACH	0	ppb	U		WHCRCRA	12-Dec-91	199-H4-3	152858.5	577940.5	I	10	GW	55	10
23274	B01FP8	14797-65-(	Nitrite	ASTM	D4327-88	NA	DATACH	0	ppb	U		WHCRCRA	12-Dec-91	199-H4-9	152893.9	577923.2	I	10	GW	51	10
23312	B01Q22	14797-65-(	Nitrite	ASTM	D4327-88	NA	DATACH	0	ppb	U		WHCRCRA	7-Jan-92	199-H4-3	152858.5	577940.5	I	10	GW	55	10
23317	B01Q38	14797-65-(	Nitrite	ASTM	D4327-88	NA	DATACH	0	ppb	U		WHCRCRA	7-Jan-92	199-H4-7	152890.8	577804.1	I	10	GW	55	10
23331	B01Q45	14797-65-(	Nitrite	ASTM	D4327-88	NA	DATACH	0	ppb	U		WHCRCRA	7-Jan-92	199-H4-8	152921.7	577860.7	I	10	GW	55	10
23338	B01Q30	14797-65-(	Nitrite	ASTM	D4327-88	NA	DATACH	0	ppb	U		WHCRCRA	7-Jan-92	199-H4-5	152939.8	577944.9	I	10	GW	60	10
23354	B01Q26	14797-65-(	Nitrite	ASTM	D4327-88	NA	DATACH	0	ppb	U		WHCRCRA	7-Jan-92	199-H4-4	152854	578060.9	I	10	GW	55	10
23356	B01Q14	14797-65-(	Nitrite	ASTM	D4327-88	NA	DATACH	0	ppb	U		WHCRCRA	7-Jan-92	199-H4-15	153053.4	577904.3	I	10	GW	46	10
23362	B01Q02	14797-65-(	Nitrite	ASTM	D4327-88	NA	DATACH	0	ppb	U		WHCRCRA	7-Jan-92	199-H4-12	152912.7	578009.2	I	10	GW	52	10
23384	B01Q51	14797-65-(	Nitrite	ASTM	D4327-88	NA	DATACH	0	ppb	U		WHCRCRA	9-Jan-92	199-H4-9	152893.9	577923.2	I	10	GW	51	10
23388	B01Q11	14797-65-(	Nitrite	ASTM	D4327-88	NA	DATACH	0	ppb	U		WHCRCRA	9-Jan-92	199-H4-14	152752.4	577803.7	I	10	GW	60	10
23393	B01Q18	14797-65-(	Nitrite	ASTM	D4327-88	NA	DATACH	0	ppb	U		WHCRCRA	9-Jan-92	199-H4-18	152756.5	578018.3	I	10	GW	51	10
23421	B01PZ7	14797-65-(	Nitrite	ASTM	D4327-88	NA	DATACH	0	ppb	U		WHCRCRA	9-Jan-92	199-H4-11	152728.4	578141.9	I	10	GW	59	10
23427	B01PZ6	14797-65-(	Nitrite	ASTM	D4327-88	NA	DATACH	0	ppb	U		WHCRCRA	9-Jan-92	199-H4-11	152728.4	578141.9	I	10	GW	59	10
23777	B01TJ0	14797-65-(	Nitrite	ASTM	D4327-88	NA	DATACH	0	ppb	U		WHCRCRA	21-Feb-92	199-H4-3	152858.5	577940.5	I	10	GW	55	10
23786	B01TJ2	14797-65-(	Nitrite	ASTM	D4327-88	NA	DATACH	0	ppb	U		WHCRCRA	19-Feb-92	199-H4-4	152854	578060.9	I	10	GW	55	10
23795	B01TJ4	14797-65-(	Nitrite	ASTM	D4327-88	NA	DATACH	0	ppb	U		WHCRCRA	19-Feb-92	199-H4-9	152893.9	577923.2	I	10	GW	51	10
23800	B01VJ2	14797-65-(	Nitrite	ASTM	D4327-88	NA	DATACH	0	ppb	U		PNLGW	19-Feb-92	199-H4-4	152854	578060.9	I	10	GW	55	10
23833	B06366	14797-65-(	Nitrite	ASTM	D4327-88	NA	DATACH	0	ppb	U		WHCRCRA	6-Mar-92	199-H4-4	152854	578060.9	I	10	GW	55	10
23877	B06364	14797-65-(	Nitrite	ASTM	D4327-88	NA	DATACH	0	ppb	U		WHCRCRA	10-Mar-92	199-H4-3	152858.5	577940.5	I	10	GW	55	10
23934	B06368	14797-65-(	Nitrite	ASTM	D4327-88	NA	DATACH	0	ppb	U		WHCRCRA	6-Mar-92	199-H4-9	152893.9	577923.2	I	10	GW	51	10
23974	B065D9	14797-65-(	Nitrite	ASTM	D4327-88	NA	DATACH	0	ppb	U		WHCRCRA	30-Mar-92	199-H4-5	152939.8	577944.9	I	10	GW	60	10
23975	B065C7	14797-65-(	Nitrite	ASTM	D4327-88	NA	DATACH	0	ppb	U		WHCRCRA	30-Mar-92	199-H4-12	152912.7	578009.2	I	10	GW	52	10
24055	B065F5	14797-65-(	Nitrite	ASTM	D4327-88	NA	DATACH	0	ppb	U		WHCRCRA	30-Mar-92	199-H4-8	152921.7	577860.7	I	10	GW	55	10
24066	B065D3	14797-65-(	Nitrite	ASTM	D4327-88	NA	DATACH	0	ppb	U		WHCRCRA	30-Mar-92	199-H4-14	152752.4	577803.7	I	10	GW	60	10
24068	B065D7	14797-65-(	Nitrite	ASTM	D4327-88	NA	DATACH	0	ppb	U		WHCRCRA	30-Mar-92	199-H4-18	152756.5	578018.3	I	10	GW	51	10
24082	B065F3	14797-65-(	Nitrite	ASTM	D4327-88	NA	DATACH	0	ppb	U		WHCRCRA	30-Mar-92	199-H4-7	152890.8	577804.1	I	10	GW	55	10
24111	B065D5	14797-65-(	Nitrite	ASTM	D4327-88	NA	DATACH	0	ppb	U		WHCRCRA	30-Mar-92	199-H4-15	153053.4	577904.3	I	10	GW	46	10
24121	B065C3	14797-65-(	Nitrite	ASTM	D4327-88	NA	DATACH	0	ppb	U		WHCRCRA	30-Mar-92	199-H4-11	152728.4	578141.9	I	10	GW	59	10
24127	B065C0	14797-65-(	Nitrite	ASTM	D4327-88	NA	DATACH	300	ppb			WHCRCRA	31-Mar-92	199-H4-3	152858.5	577940.5	A	10	GW	55	10
24134	B065C8	14797-65-(	Nitrite	ASTM	D4327-88	NA	DATACH	0	ppb	U		WHCRCRA	31-Mar-92	199-H4-9	152893.9	577923.2	I	10	GW	51	10
24150	B065C5	14797-65-(	Nitrite	ASTM	D4327-88	NA	DATACH	0	ppb	U		WHCRCRA	31-Mar-92	199-H4-4	152854	578060.9	I	10	GW	55	10
24237	B06M70	14797-65-(	Nitrite	ASTM	D4327-88	NA	DATACH	0	ppb	U		WHCRCRA	5-May-92	199-H4-9	152893.9	577923.2	I	10	GW	51	10
24309	B06M66	14797-65-(	Nitrite	ASTM	D4327-88	NA	DATACH	0	ppb	U		WHCRCRA	########	199-H4-4	152854	578060.9	I	10	GW	55	10

24326	B06M95	14797-65-(	Nitrite	ASTM	D4327-88	NA	DATACH	0	ppb	U		PNLGW	########	199-H4-4	152854	578060.9	I	10	GW	55	10
24362	B06M63	14797-65-(	Nitrite	ASTM	D4327-88	NA	DATACH	0	ppb	U		WHCRCRA	########	199-H4-3	152858.5	577940.5	I	10	GW	55	10
24437	B06PG8	14797-65-(	Nitrite	ASTM	D4327-88	NA	DATACH	0	ppb	U		WHCRCRA	4-Jun-92	199-H4-9	152893.9	577923.2	I	10	GW	51	10
24468	B06PF8	14797-65-(	Nitrite	ASTM	D4327-88	NA	DATACH	0	ppb	U		WHCRCRA	5-Jun-92	199-H4-3	152858.5	577940.5	I	10	GW	55	10
24489	B06PG4	14797-65-(	Nitrite	ASTM	D4327-88	NA	DATACH	0	ppb	U		WHCRCRA	5-Jun-92	199-H4-4	152854	578060.9	I	10	GW	55	10
24535	B070C0	14797-65-(	Nitrite	ASTM	D4327-88	NA	DATACH	0	ppb	U		WHCRCRA	13-Jul-92	199-H4-4	152854	578060.9	I	10	GW	55	10
24540	B070D0	14797-65-(	Nitrite	ASTM	D4327-88	NA	DATACH	0	ppb	U		WHCRCRA	13-Jul-92	199-H4-9	152893.9	577923.2	I	10	GW	51	10
24552	B07086	14797-65-(	Nitrite	ASTM	D4327-88	NA	DATACH	0	ppb	U		WHCRCRA	10-Jul-92	199-H4-13	152595.3	578219.3	I	10	GW	61	10
24559	B070B2	14797-65-(	Nitrite	ASTM	D4327-88	NA	DATACH	0	ppb	U		WHCRCRA	13-Jul-92	199-H4-16	152591.6	577981.9	I	10	GW	61	10
24571	B070B4	14797-65-(	Nitrite	ASTM	D4327-88	NA	DATACH	0	ppb	U		WHCRCRA	13-Jul-92	199-H4-17	153037.6	577779.2	I	10	GW	47	10
24578	B070C2	14797-65-(	Nitrite	ASTM	D4327-88	NA	DATACH	0	ppb	U		WHCRCRA	13-Jul-92	199-H4-5	152939.8	577944.9	I	10	GW	60	10
24590	B07097	14797-65-(	Nitrite	ASTM	D4327-88	NA	DATACH	0	ppb	U		WHCRCRA	13-Jul-92	199-H4-15	153059.5	577899.6	I	10	GW	44	10
24596	B07096	14797-65-(	Nitrite	ASTM	D4327-88	NA	DATACH	0	ppb	U		WHCRCRA	13-Jul-92	199-H4-15	153059.5	577899.6	I	10	GW	44	10
24603	B070C8	14797-65-(	Nitrite	ASTM	D4327-88	NA	DATACH	0	ppb	U		WHCRCRA	13-Jul-92	199-H4-8	152921.7	577860.7	I	10	GW	55	10
24615	B07068	14797-65-(	Nitrite	ASTM	D4327-88	NA	DATACH	0	ppb	U		WHCRCRA	10-Jul-92	199-H4-10	153155.8	577827.2	I	10	GW	38	10
24661	B070B6	14797-65-(	Nitrite	ASTM	D4327-88	NA	DATACH	0	ppb	U		WHCRCRA	14-Jul-92	199-H4-18	152756.5	578018.3	I	10	GW	51	10
24662	B07079	14797-65-(	Nitrite	ASTM	D4327-88	NA	DATACH	0	ppb	U		WHCRCRA	10-Jul-92	199-H4-12	152918.5	578004.4	I	10	GW	51	10
24675	B07076	14797-65-(	Nitrite	ASTM	D4327-88	NA	DATACH	0	ppb	U		WHCRCRA	10-Jul-92	199-H4-12	152912.7	578009.2	I	10	GW	52	10
24678	B07094	14797-65-(	Nitrite	ASTM	D4327-88	NA	DATACH	0	ppb	U		WHCRCRA	14-Jul-92	199-H4-15	153053.4	577904.3	I	10	GW	46	10
24687	B07090	14797-65-(	Nitrite	ASTM	D4327-88	NA	DATACH	0	ppb	U		WHCRCRA	14-Jul-92	199-H4-14	152752.4	577803.7	I	10	GW	60	10
24692	B070C6	14797-65-(	Nitrite	ASTM	D4327-88	NA	DATACH	0	ppb	U		WHCRCRA	14-Jul-92	199-H4-7	152890.8	577804.1	I	10	GW	55	10
24697	B07072	14797-65-(	Nitrite	ASTM	D4327-88	NA	DATACH	0	ppb	U		WHCRCRA	14-Jul-92	199-H4-11	152728.4	578141.9	I	10	GW	59	10
24703	B070B8	14797-65-(	Nitrite	ASTM	D4327-88	NA	DATACH	0	ppb	U		WHCRCRA	14-Jul-92	199-H4-3	152858.5	577940.5	I	10	GW	55	10
24805	B07427	14797-65-(	Nitrite	ASTM	D4327-88	NA	DATACH	0	ppb	U		WHCRCRA	4-Aug-92	199-H4-9	152893.9	577923.2	I	10	GW	51	10
24855	B07418	14797-65-(	Nitrite	ASTM	D4327-88	NA	DATACH	0	ppb	U		WHCRCRA	4-Aug-92	199-H4-3	152858.5	577940.5	I	10	GW	55	10
24993	B07424	14797-65-(	Nitrite	ASTM	D4327-88	NA	DATACH	0	ppb	U		WHCRCRA	18-Aug-92	199-H4-4	152854	578060.9	I	10	GW	55	10
24994	B073T5	14797-65-(	Nitrite	ASTM	D4327-88	NA	DATACH	0	ppb	U		PNLGW	18-Aug-92	199-H4-4	152854	578060.9	I	10	GW	55	10
25015	B07830	14797-65-(	Nitrite	ASTM	D4327-88	NA	DATACH	0	ppb	U		WHCRCRA	2-Sep-92	199-H4-3	152858.5	577940.5	I	10	GW	55	10
25043	B07834	14797-65-(	Nitrite	ASTM	D4327-88	NA	DATACH	0	ppb	U		WHCRCRA	1-Sep-92	199-H4-9	152893.9	577923.2	I	10	GW	51	10
25054	B07832	14797-65-(	Nitrite	ASTM	D4327-88	NA	DATACH	0	ppb	U		WHCRCRA	1-Sep-92	199-H4-4	152854	578060.9	I	10	GW	55	10
25125	B07J12	14797-65-(	Nitrite	ASTM	D4327-88	NA	DATACH	200	ppb	U		WHCRCRA	13-Oct-92	199-H4-4	152854	578060.9	A	10	GW	55	10
25135	B07J10	14797-65-(	Nitrite	ASTM	D4327-88	NA	DATACH	200	ppb	U		WHCRCRA	12-Oct-92	199-H4-15	153053.4	577904.3	A	10	GW	46	10
25139	B07J09	14797-65-(	Nitrite	ASTM	D4327-88	NA	DATACH	200	ppb	U		WHCRCRA	12-Oct-92	199-H4-14	152752.4	577803.7	A	10	GW	60	10
25148	B07J02	14797-65-(	Nitrite	ASTM	D4327-88	NA	DATACH	200	ppb	U		WHCRCRA	12-Oct-92	199-H4-7	152890.8	577804.1	A	10	GW	55	10
25155	B07J04	14797-65-(	Nitrite	ASTM	D4327-88	NA	DATACH	200	ppb	U		WHCRCRA	12-Oct-92	199-H4-9	152893.9	577923.2	A	10	GW	51	10
25166	B07J08	14797-65-(	Nitrite	ASTM	D4327-88	NA	DATACH	200	ppb	U		WHCRCRA	12-Oct-92	199-H4-13	152595.3	578219.3	A	10	GW	61	10
25205	B07J07	14797-65-(	Nitrite	ASTM	D4327-88	NA	DATACH	200	ppb	U		WHCRCRA	12-Oct-92	199-H4-11	152728.4	578141.9	A	10	GW	59	10
25210	B07HZ8	14797-65-(	Nitrite	ASTM	D4327-88	NA	DATACH	200	ppb	U		WHCRCRA	12-Oct-92	199-H4-12	152912.7	578009.2	A	10	GW	52	10
25224	B07J13	14797-65-(	Nitrite	ASTM	D4327-88	NA	DATACH	200	ppb	U		WHCRCRA	13-Oct-92	199-H4-5	152939.8	577944.9	A	10	GW	60	10
25235	B07J11	14797-65-(	Nitrite	ASTM	D4327-88	NA	DATACH	200	ppb	U		WHCRCRA	12-Oct-92	199-H4-3	152858.5	577940.5	A	10	GW	55	10
25252	B07J03	14797-65-(	Nitrite	ASTM	D4327-88	NA	DATACH	200	ppb	U		WHCRCRA	13-Oct-92	199-H4-8	152921.7	577860.7	A	10	GW	55	10
25300	B07J01	14797-65-(	Nitrite	ASTM	D4327-88	NA	DATACH	200	ppb	U		WHCRCRA	15-Oct-92	199-H4-18	152756.5	578018.3	A	10	GW	51	10
25314	B07J00	14797-65-(	Nitrite	ASTM	D4327-88	NA	DATACH	200	ppb	U		WHCRCRA	15-Oct-92	199-H4-18	152756.5	578018.3	A	10	GW	51	10
25337	B07LG7	14797-65-(	Nitrite	ASTM	D4327-88	NA	DATACH	200	ppb	U		WHCRCRA	3-Nov-92	199-H4-3	152858.5	577940.5	A	10	GW	55	10
25342	B07LH0	14797-65-(	Nitrite	ASTM	D4327-88	NA	DATACH	200	ppb	U		WHCRCRA	3-Nov-92	199-H4-9	152893.9	577923.2	A	10	GW	51	10
25351	B07LG9	14797-65-(	Nitrite	ASTM	D4327-88	NA	DATACH	200	ppb	U		WHCRCRA	3-Nov-92	199-H4-9	152893.9	577923.2	A	10	GW	51	10
25423	B07MF8	14797-65-(	Nitrite	ASTM	D4327-88	NA	DATACH	0	ppb	U		PNLGW	19-Nov-92	199-H4-4	152854	578060.9	I	10	GW	55	10
25446	B07LG8	14797-65-(	Nitrite	ASTM	D4327-88	NA	DATACH	200	ppb	U		WHCRCRA	19-Nov-92	199-H4-4	152854	578060.9	A	10	GW	55	10
25554	B07R04	14797-65-(	Nitrite	ASTM	D4327-88	NA	DATACH	200	ppb	U		WHCRCRA	7-Dec-92	199-H4-3	152858.5	577940.5	A	10	GW	55	10
25564	B07R05	14797-65-(	Nitrite	ASTM	D4327-88	NA	DATACH	200	ppb	U		WHCRCRA	7-Dec-92	199-H4-4	152854	578060.9	A	10	GW	55	10
25566	B07R06	14797-65-(	Nitrite	ASTM	D4327-88	NA	DATACH	200	ppb	U		WHCRCRA	7-Dec-92	199-H4-9	152893.9	577923.2	A	10	GW	51	10

25726	B07TL9	14797-65-(	Nitrite	ASTM	D4327-88	NA	DATACH	200	ppb	U		WHCRCR/	11-Jan-93	199-H4-11	152728.4	578141.9	A	10	GW	59	10
25733	B07TM2	14797-65-(	Nitrite	ASTM	D4327-88	NA	DATACH	200	ppb	U		WHCRCR/	11-Jan-93	199-H4-8	152921.7	577860.7	A	10	GW	55	10
25753	B07TM3	14797-65-(	Nitrite	ASTM	D4327-88	NA	DATACH	200	ppb	U		WHCRCR/	11-Jan-93	199-H4-14	152752.4	577803.7	A	10	GW	60	10
25756	B07TM4	14797-65-(	Nitrite	ASTM	D4327-88	NA	DATACH	200	ppb	U		WHCRCR/	11-Jan-93	199-H4-9	152893.9	577923.2	A	10	GW	51	10
25762	B07TL6	14797-65-(	Nitrite	ASTM	D4327-88	NA	DATACH	200	ppb	U		WHCRCR/	12-Jan-93	199-H4-12	152912.7	578009.2	A	10	GW	52	10
25769	B07TM1	14797-65-(	Nitrite	ASTM	D4327-88	NA	DATACH	200	ppb	U		WHCRCR/	13-Jan-93	199-H4-13	152595.3	578219.3	A	10	GW	61	10
25783	B07TM0	14797-65-(	Nitrite	ASTM	D4327-88	NA	DATACH	200	ppb	U		WHCRCR/	12-Jan-93	199-H4-7	152890.8	577804.1	A	10	GW	55	10
25804	B07TM5	14797-65-(	Nitrite	ASTM	D4327-88	NA	DATACH	200	ppb	U		WHCRCR/	12-Jan-93	199-H4-15	153053.4	577904.3	A	10	GW	46	10
25816	B07TM7	14797-65-(	Nitrite	ASTM	D4327-88	NA	DATACH	200	ppb	U		WHCRCR/	28-Jan-93	199-H4-3	152858.5	577940.5	A	10	GW	55	10
25839	B07TN0	14797-65-(	Nitrite	ASTM	D4327-88	NA	DATACH	200	ppb	U		WHCRCR/	28-Jan-93	199-H4-4	152854	578060.9	A	10	GW	55	10
25849	B07TN2	14797-65-(	Nitrite	ASTM	D4327-88	NA	DATACH	200	ppb	U		WHCRCR/	28-Jan-93	199-H4-5	152939.8	577944.9	A	10	GW	60	10
25866	B07TL8	14797-65-(	Nitrite	ASTM	D4327-88	NA	DATACH	200	ppb	U		WHCRCR/	28-Jan-93	199-H4-18	152756.5	578018.3	A	10	GW	51	10
25963	B08532	14797-65-(	Nitrite	ASTM	D4327-88	NA	DATACH	200	ppb	U		WHCRCR/	17-Feb-93	199-H4-9	152893.9	577923.2	A	10	GW	51	10
26084	B08528	14797-65-(	Nitrite	ASTM	D4327-88	NA	DATACH	200	ppb	U		WHCRCR/	24-Feb-93	199-H4-3	152858.5	577940.5	A	10	GW	55	10
26086	B08529	14797-65-(	Nitrite	ASTM	D4327-88	NA	DATACH	200	ppb	U		WHCRCR/	24-Feb-93	199-H4-3	152858.5	577940.5	A	10	GW	55	10
26090	B08531	14797-65-(	Nitrite	ASTM	D4327-88	NA	DATACH	200	ppb	U		WHCRCR/	24-Feb-93	199-H4-4	152854	578060.9	A	10	GW	55	10
26230	B086N5	14797-65-(	Nitrite	ASTM	D4327-88	NA	DATACH	0	ppb	U		PNLGW	10-Mar-93	199-H4-4	152854	578060.9	I	10	GW	55	10
26240	B08970	14797-65-(	Nitrite	ASTM	D4327-88	NA	DATACH	200	ppb	U		WHCRCR/	10-Mar-93	199-H4-4	152854	578060.9	A	10	GW	55	10
26282	B08971	14797-65-(	Nitrite	ASTM	D4327-88	NA	DATACH	200	ppb	U		WHCRCR/	12-Mar-93	199-H4-9	152893.9	577923.2	A	10	GW	51	10
26310	B08969	14797-65-(	Nitrite	ASTM	D4327-88	NA	DATACH	200	ppb	U		WHCRCR/	11-Mar-93	199-H4-3	152858.5	577940.5	A	10	GW	55	10
26348	B08CN9	14797-65-(	Nitrite	ASTM	D4327-88	NA	DATACH	38.3	ppb	U		WHCRCR/	1-Apr-93	199-H4-18	152756.5	578018.3	A	10	GW	51	10
26366	B08CP0	14797-65-(	Nitrite	ASTM	D4327-88	NA	DATACH	38.3	ppb	U		WHCRCR/	1-Apr-93	199-H4-3	152858.5	577940.5	A	10	GW	55	10
26371	B08CP2	14797-65-(	Nitrite	ASTM	D4327-88	NA	DATACH	38.3	ppb	U		WHCRCR/	1-Apr-93	199-H4-5	152939.8	577944.9	A	10	GW	60	10
26376	B08CN7	14797-65-(	Nitrite	ASTM	D4327-88	NA	DATACH	38.3	ppb	U		WHCRCR/	1-Apr-93	199-H4-14	152752.4	577803.7	A	10	GW	60	10
26391	B08CP4	14797-65-(	Nitrite	ASTM	D4327-88	NA	DATACH	38.3	ppb	U		WHCRCR/	1-Apr-93	199-H4-7	152890.8	577804.1	A	10	GW	55	10
26400	B08CN6	14797-65-(	Nitrite	ASTM	D4327-88	NA	DATACH	200	ppb	U		WHCRCR/	2-Apr-93	199-H4-13	152595.3	578219.3	A	10	GW	61	10
26411	B08CP5	14797-65-(	Nitrite	ASTM	D4327-88	NA	DATACH	38.3	ppb	U		WHCRCR/	1-Apr-93	199-H4-8	152921.7	577860.7	A	10	GW	55	10
26421	B08CN2	14797-65-(	Nitrite	ASTM	D4327-88	NA	DATACH	38.3	ppb	U		WHCRCR/	1-Apr-93	199-H4-11	152728.4	578141.9	A	10	GW	59	10
26425	B08CN3	14797-65-(	Nitrite	ASTM	D4327-88	NA	DATACH	38.3	ppb	U		WHCRCR/	1-Apr-93	199-H4-11	152728.4	578141.9	A	10	GW	59	10
26431	B08CP1	14797-65-(	Nitrite	ASTM	D4327-88	NA	DATACH	38.3	ppb	U		WHCRCR/	1-Apr-93	199-H4-4	152854	578060.9	A	10	GW	55	10
26439	B08CN8	14797-65-(	Nitrite	ASTM	D4327-88	NA	DATACH	38.3	ppb	U		WHCRCR/	1-Apr-93	199-H4-15	153053.4	577904.3	A	10	GW	46	10
26445	B08CN4	14797-65-(	Nitrite	ASTM	D4327-88	NA	DATACH	38.3	ppb	U		WHCRCR/	2-Apr-93	199-H4-12	152912.7	578009.2	A	10	GW	52	10
26523	B08JC1	14797-65-(	Nitrite	ASTM	D4327-88	NA	DATACH	38.3	ppb	U		WHCRCR/	7-May-93	199-H4-4	152854	578060.9	A	10	GW	55	10
26574	B08JC3	14797-65-(	Nitrite	ASTM	D4327-88	NA	DATACH	200	ppb	U		WHCRCR/	########	199-H4-9	152893.9	577923.2	A	10	GW	51	10
26581	B08JC0	14797-65-(	Nitrite	ASTM	D4327-88	NA	DATACH	1100	ppb			WHCRCR/	7-May-93	199-H4-3	152858.5	577940.5	A	10	GW	55	10
26796	B08LR9	14797-65-(	Nitrite	ASTM	D4327-88	NA	DATACH	200	ppb	U		WHCRCR/	1-Jun-93	199-H4-3	152858.5	577940.5	A	10	GW	55	10
26808	B08MG4	14797-65-(	Nitrite	ASTM	D4327-88	NA	DATACH	0	ppb	U		PNLGW	8-Jun-93	199-H4-4	152854	578060.9	I	10	GW	55	10
26822	B08LS1	14797-65-(	Nitrite	ASTM	D4327-88	NA	DATACH	200	ppb	U		WHCRCR/	4-Jun-93	199-H4-9	152893.9	577923.2	A	10	GW	51	10
26852	B08LS0	14797-65-(	Nitrite	ASTM	D4327-88	NA	DATACH	200	ppb	U		WHCRCR/	14-Jun-93	199-H4-4	152854	578060.9	A	10	GW	55	10
26864	B08QY4	14797-65-(	Nitrite	ASTM	D4327-88	NA	DATACH	38.3	ppb	U		WHCRCR/	13-Jul-93	199-H4-15	153053.4	577904.3	A	10	GW	46	10
26902	B08QZ5	14797-65-(	Nitrite	ASTM	D4327-88	NA	DATACH	38.3	ppb	U		WHCRCR/	14-Jul-93	199-H4-8	152921.7	577860.7	A	10	GW	55	10
26914	B08QY9	14797-65-(	Nitrite	ASTM	D4327-88	NA	DATACH	38.3	ppb	U		WHCRCR/	13-Jul-93	199-H4-3	152858.5	577940.5	A	10	GW	55	10
26921	B08QX8	14797-65-(	Nitrite	ASTM	D4327-88	NA	DATACH	38.3	ppb	U		WHCRCR/	13-Jul-93	199-H4-11	152728.4	578141.9	A	10	GW	59	10
26922	B08QY3	14797-65-(	Nitrite	ASTM	D4327-88	NA	DATACH	38.3	ppb	U		WHCRCR/	13-Jul-93	199-H4-14	152752.4	577803.7	A	10	GW	60	10
26928	B08QY0	14797-65-(	Nitrite	ASTM	D4327-88	NA	DATACH	38.3	ppb	U		WHCRCR/	13-Jul-93	199-H4-12	152918.5	578004.4	A	10	GW	51	10
26935	B08QZ0	14797-65-(	Nitrite	ASTM	D4327-88	NA	DATACH	38.3	ppb	U		WHCRCR/	13-Jul-93	199-H4-4	152854	578060.9	A	10	GW	55	10
26964	B08QZ1	14797-65-(	Nitrite	ASTM	D4327-88	NA	DATACH	38.3	ppb	U		WHCRCR/	13-Jul-93	199-H4-5	152939.8	577944.9	A	10	GW	60	10
26971	B08QZ4	14797-65-(	Nitrite	ASTM	D4327-88	NA	DATACH	38.3	ppb	U		WHCRCR/	13-Jul-93	199-H4-7	152890.8	577804.1	A	10	GW	55	10
26981	B08QY8	14797-65-(	Nitrite	ASTM	D4327-88	NA	DATACH	38.3	ppb	U		WHCRCR/	21-Jul-93	199-H4-18	152756.5	578018.3	A	10	GW	51	10
27020	B08QZ6	14797-65-(	Nitrite	ASTM	D4327-88	NA	DATACH	38.3	ppb	U		WHCRCR/	29-Jul-93	199-H4-9	152893.9	577923.2	A	10	GW	51	10
27043	B08QY7	14797-65-(	Nitrite	ASTM	D4327-88	NA	DATACH	38.3	ppb	U		WHCRCR/	5-Aug-93	199-H4-17	153037.6	577779.2	A	10	GW	47	10

27102	B08QX9	14797-65-(	Nitrite	ASTM	D4327-88	NA	DATACH	38.3	ppb	U		WHCRCRA	29-Jul-93	199-H4-12	152912.7	578009.2	A	10	GW	52	10
27113	B08QY6	14797-65-(	Nitrite	ASTM	D4327-88	NA	DATACH	38.3	ppb	U		WHCRCRA	29-Jul-93	199-H4-16	152591.6	577981.9	A	10	GW	61	10
27123	B08QY2	14797-65-(	Nitrite	ASTM	D4327-88	NA	DATACH	38.3	ppb	U		WHCRCRA	29-Jul-93	199-H4-13	152595.3	578219.3	A	10	GW	61	10
27130	B08QY5	14797-65-(	Nitrite	ASTM	D4327-88	NA	DATACH	38.3	ppb	U		WHCRCRA	29-Jul-93	199-H4-15	153059.5	577899.6	A	10	GW	44	10
27135	B08QX7	14797-65-(	Nitrite	ASTM	D4327-88	NA	DATACH	38.3	ppb	U		WHCRCRA	29-Jul-93	199-H4-10	153155.8	577827.2	A	10	GW	38	10
27191	B090T5	14797-65-(	Nitrite	ASTM	D4327-88	NA	DATACH	38.3	ppb	U		WHCRCRA	9-Aug-93	199-H4-9	152893.9	577923.2	A	10	GW	51	10
27306	B08Z16	14797-65-(	Nitrite	ASTM	D4327-88	NA	DATACH	0	ppb	U		PNLGW	18-Aug-93	199-H4-4	152854	578060.9	I	10	GW	55	10
27404	B090T3	14797-65-(	Nitrite	ASTM	D4327-88	NA	DATACH	38.3	ppb	U		WHCRCRA	20-Aug-93	199-H4-3	152858.5	577940.5	A	10	GW	55	10
27473	B09640	14797-65-(	Nitrite	ASTM	D4327-88	NA	DATACH	38.3	ppb	U		WHCRCRA	3-Sep-93	199-H4-9	152893.9	577923.2	A	10	GW	51	10
27528	B09638	14797-65-(	Nitrite	ASTM	D4327-88	NA	DATACH	38.3	ppb	U		WHCRCRA	7-Sep-93	199-H4-3	152858.5	577940.5	A	10	GW	55	10
27536	B09639	14797-65-(	Nitrite	ASTM	D4327-88	NA	DATACH	38.3	ppb	U		WHCRCRA	7-Sep-93	199-H4-4	152854	578060.9	A	10	GW	55	10
27569	B099T5	14797-65-(	Nitrite	ASTM	D4327-88	NA	DATACH	38.3	ppb	U		WHCRCRA	6-Oct-93	199-H4-9	152893.9	577923.2	A	10	GW	51	10
27573	B099T1	14797-65-(	Nitrite	ASTM	D4327-88	NA	DATACH	38.3	ppb	U		WHCRCRA	6-Oct-93	199-H4-5	152939.8	577944.9	A	10	GW	60	10
27590	B099S2	14797-65-(	Nitrite	ASTM	D4327-88	NA	DATACH	38.3	ppb	U		WHCRCRA	6-Oct-93	199-H4-12	152912.7	578009.2	A	10	GW	52	10
27595	B099T3	14797-65-(	Nitrite	ASTM	D4327-88	NA	DATACH	38.3	ppb	U		WHCRCRA	6-Oct-93	199-H4-7	152890.8	577804.1	A	10	GW	55	10
27611	B099S4	14797-65-(	Nitrite	ASTM	D4327-88	NA	DATACH	38.3	ppb	U		WHCRCRA	5-Oct-93	199-H4-14	152752.4	577803.7	A	10	GW	60	10
27616	B099S9	14797-65-(	Nitrite	ASTM	D4327-88	NA	DATACH	38.3	ppb	U		WHCRCRA	6-Oct-93	199-H4-3	152858.5	577940.5	A	10	GW	55	10
27626	B099T4	14797-65-(	Nitrite	ASTM	D4327-88	NA	DATACH	38.3	ppb	U		WHCRCRA	6-Oct-93	199-H4-8	152921.7	577860.7	A	10	GW	55	10
27630	B099S5	14797-65-(	Nitrite	ASTM	D4327-88	NA	DATACH	38.3	ppb	U		WHCRCRA	5-Oct-93	199-H4-15	153053.4	577904.3	A	10	GW	46	10
27640	B099S1	14797-65-(	Nitrite	ASTM	D4327-88	NA	DATACH	38.3	ppb	U		WHCRCRA	5-Oct-93	199-H4-11	152728.4	578141.9	A	10	GW	59	10
27643	B099S7	14797-65-(	Nitrite	ASTM	D4327-88	NA	DATACH	38.3	ppb	U		WHCRCRA	6-Oct-93	199-H4-17	153037.6	577779.2	A	10	GW	47	10
27650	B099S6	14797-65-(	Nitrite	ASTM	D4327-88	NA	DATACH	38.3	ppb	U		WHCRCRA	6-Oct-93	199-H4-17	153037.6	577779.2	A	10	GW	47	10
27663	B099T0	14797-65-(	Nitrite	ASTM	D4327-88	NA	DATACH	38.3	ppb	U		WHCRCRA	6-Oct-93	199-H4-4	152854	578060.9	A	10	GW	55	10
27692	B099S8	14797-65-(	Nitrite	ASTM	D4327-88	NA	DATACH	38.3	ppb	U		WHCRCRA	6-Oct-93	199-H4-18	152756.5	578018.3	A	10	GW	51	10
27757	B09JN0	14797-65-(	Nitrite	ASTM	D4327-88	NA	DATACH	38.3	ppb	U		WHCRCRA	2-Nov-93	199-H4-9	152893.9	577923.2	A	10	GW	51	10
27763	B09JM6	14797-65-(	Nitrite	ASTM	D4327-88	NA	DATACH	38.3	ppb	U		WHCRCRA	2-Nov-93	199-H4-3	152858.5	577940.5	A	10	GW	55	10
27864	B09LP0	14797-65-(	Nitrite	ASTM	D4327-88	NA	DATACH	0	ppb	U		PNLGW	16-Nov-93	199-H4-4	152854	578060.9	AI	10	GW	55	10
27868	B09MX0	14797-65-(	Nitrite	ASTM	D4327-88	NA	DATACH	38.3	ppb	U		WHCRCRA	6-Dec-93	199-H4-9	152893.9	577923.2	A	10	GW	51	10
27900	B09JM8	14797-65-(	Nitrite	ASTM	D4327-88	NA	DATACH	38.3	ppb	U		WHCRCRA	16-Nov-93	199-H4-4	152854	578060.9	A	10	GW	55	10
27972	B09PP1	14797-65-(	Nitrite	ASTM	D4327-88	NA	DATACH	38.3	ppb	U		WHCRCRA	3-Jan-94	199-H4-8	152921.7	577860.7	A	10	GW	55	10
27981	B09MW6	14797-65-(	Nitrite	ASTM	D4327-88	NA	DATACH	38.3	ppb	U		WHCRCRA	8-Dec-93	199-H4-3	152858.5	577940.5	A	10	GW	55	10
28001	B09PM3	14797-65-(	Nitrite	ASTM	D4327-88	NA	DATACH	38.3	ppb	U		WHCRCRA	3-Jan-94	199-H4-14	152752.4	577803.7	A	10	GW	60	10
28009	B09PN9	14797-65-(	Nitrite	ASTM	D4327-88	NA	DATACH	30	ppb	U		WHCRCRA	3-Jan-94	199-H4-7	152890.8	577804.1	A	10	GW	55	10
28015	B09PM7	14797-65-(	Nitrite	ASTM	D4327-88	NA	DATACH	38.3	ppb	U		WHCRCRA	3-Jan-94	199-H4-17	153037.6	577779.2	A	10	GW	47	10
28034	B09MW8	14797-65-(	Nitrite	ASTM	D4327-88	NA	DATACH	38.3	ppb	U		WHCRCRA	8-Dec-93	199-H4-4	152854	578060.9	A	10	GW	55	10
28050	B09PN1	14797-65-(	Nitrite	ASTM	D4327-88	NA	DATACH	38.3	ppb	U		WHCRCRA	3-Jan-94	199-H4-3	152858.5	577940.5	A	10	GW	55	10
28056	B09PL9	14797-65-(	Nitrite	ASTM	D4327-88	NA	DATACH	30	ppb	U		WHCRCRA	4-Jan-94	199-H4-12	152912.7	578009.2	A	10	GW	52	10
28060	B09PM9	14797-65-(	Nitrite	ASTM	D4327-88	NA	DATACH	38.3	ppb	U		WHCRCRA	3-Jan-94	199-H4-18	152756.5	578018.3	A	10	GW	51	10
28066	B09PM5	14797-65-(	Nitrite	ASTM	D4327-88	NA	DATACH	38.3	ppb	U		WHCRCRA	3-Jan-94	199-H4-15	153053.4	577904.3	A	10	GW	46	10
28084	B09PP3	14797-65-(	Nitrite	ASTM	D4327-88	NA	DATACH	30	ppb	U		WHCRCRA	4-Jan-94	199-H4-9	152893.9	577923.2	A	10	GW	51	10
28100	B09PL7	14797-65-(	Nitrite	ASTM	D4327-88	NA	DATACH	38.3	ppb	U		WHCRCRA	3-Jan-94	199-H4-11	152728.4	578141.9	A	10	GW	59	10
28114	B09PN5	14797-65-(	Nitrite	ASTM	D4327-88	NA	DATACH	30	ppb	U		WHCRCRA	3-Jan-94	199-H4-5	152939.8	577944.9	A	10	GW	60	10
28124	B09PN3	14797-65-(	Nitrite	ASTM	D4327-88	NA	DATACH	38.3	ppb	U		WHCRCRA	3-Jan-94	199-H4-4	152854	578060.9	A	10	GW	55	10
28253	B09ZB8	14797-65-(	Nitrite	ASTM	D4327-88	NA	DATACH	38.3	ppb	U		WHCRCRA	1-Feb-94	199-H4-9	152893.9	577923.2	A	10	GW	51	10
28278	B09ZB4	14797-65-(	Nitrite	ASTM	D4327-88	NA	DATACH	38.3	ppb	U		WHCRCRA	1-Feb-94	199-H4-3	152858.5	577940.5	A	10	GW	55	10
28395	B09RQ7	14797-65-(	Nitrite	ASTM	D4327-88	NA	DATACH	0	ppb	U		PNLGW	28-Feb-94	199-H4-4	152854	578060.9	AI	10	GW	55	10
28459	B09ZB6	14797-65-(	Nitrite	ASTM	D4327-88	NA	DATACH	38.3	ppb	U		WHCRCRA	28-Feb-94	199-H4-4	152854	578060.9	A	10	GW	55	10
28489	B0BHL7	14797-65-(	Nitrite	ASTM	D4327-88	NA	DATACH	110	ppb	U		WHCRCRA	8-Mar-94	199-H4-9	152893.9	577923.2	A	10	GW	51	10
28492	B0BHL8	14797-65-(	Nitrite	ASTM	D4327-88	NA	DATACH	110	ppb	U		WHCRCRA	8-Mar-94	199-H4-9	152893.9	577923.2	A	10	GW	51	10
28549	B0BNV0	14797-65-(	Nitrite	ASTM	D4327-88	NA	DATACH	38.3	ppb	U		WHCRCRA	5-Apr-94	199-H4-17	153037.6	577779.2	A	10	GW	47	10
28569	B0BNW8	14797-65-(	Nitrite	ASTM	D4327-88	NA	DATACH	38.3	ppb	U		WHCRCRA	5-Apr-94	199-H4-8	152921.7	577860.7	A	10	GW	55	10

28575	B0BHL5	14797-65-(	Nitrite	ASTM	D4327-88	NA	DATACH	110	ppb	U		WHCRCRA	9-Mar-94	199-H4-4	152854	578060.9	A	10	GW	55	10
28580	B0BNV4	14797-65-(	Nitrite	ASTM	D4327-88	NA	DATACH	38.3	ppb	U		WHCRCRA	5-Apr-94	199-H4-3	152858.5	577940.5	A	10	GW	55	10
28586	B0BNT8	14797-65-(	Nitrite	ASTM	D4327-88	NA	DATACH	38.3	ppb	U		WHCRCRA	1-Apr-94	199-H4-15	153053.4	577904.3	A	10	GW	46	10
28595	B0BNT6	14797-65-(	Nitrite	ASTM	D4327-88	NA	DATACH	38.3	ppb	U		WHCRCRA	1-Apr-94	199-H4-14	152752.4	577803.7	A	10	GW	60	10
28625	B0BHL3	14797-65-(	Nitrite	ASTM	D4327-88	NA	DATACH	110	ppb	U		WHCRCRA	9-Mar-94	199-H4-3	152858.5	577940.5	A	10	GW	55	10
28637	B0BNW4	14797-65-(	Nitrite	ASTM	D4327-88	NA	DATACH	38.3	ppb	U		WHCRCRA	4-Apr-94	199-H4-7	152890.8	577804.1	A	10	GW	55	10
28660	B0BNV2	14797-65-(	Nitrite	ASTM	D4327-88	NA	DATACH	38.3	ppb	U		WHCRCRA	6-Apr-94	199-H4-18	152756.5	578018.3	A	10	GW	51	10
28668	B0BNX0	14797-65-(	Nitrite	ASTM	D4327-88	NA	DATACH	38.3	ppb	U		WHCRCRA	7-Apr-94	199-H4-9	152893.9	577923.2	A	10	GW	51	10
28673	B0BNV8	14797-65-(	Nitrite	ASTM	D4327-88	NA	DATACH	38.3	ppb	U		WHCRCRA	6-Apr-94	199-H4-5	152939.8	577944.9	A	10	GW	60	10
28677	B0BNT2	14797-65-(	Nitrite	ASTM	D4327-88	NA	DATACH	38.3	ppb	U		WHCRCRA	7-Apr-94	199-H4-12	152912.7	578009.2	A	10	GW	52	10
28695	B0BQK7	14797-65-(	Nitrite	ASTM	D4327-88	NA	DATACH	0	ppb	U		PNLGW	6-Apr-94	199-H6-1	152247.9	578236.7	AI	10	GW	56.2	10
28702	B0BQL1	14797-65-(	Nitrite	ASTM	D4327-88	NA	DATACH	0	ppb	U		PNLGW	6-Apr-94	199-H4-12	152918.5	578004.4	AI	10	GW	51	10
28709	B0BNV9	14797-65-(	Nitrite	ASTM	D4327-88	NA	DATACH	38.3	ppb	U		WHCRCRA	6-Apr-94	199-H4-5	152939.8	577944.9	A	10	GW	60	10
28725	B0BNT0	14797-65-(	Nitrite	ASTM	D4327-88	NA	DATACH	38.3	ppb	U		WHCRCRA	6-Apr-94	199-H4-11	152728.4	578141.9	A	10	GW	59	10
28739	B0BRN3	14797-65-(	Nitrite	ASTM	D4327-88	NA	DATACH	110	ppb	U		WHCRCRA	18-Apr-94	199-H4-4	152854	578060.9	A	10	GW	55	10
28900	B0BWR4	14797-65-(	Nitrite	ASTM	D4327-88	NA	DATACH	110	ppb	U		WHCRCRA	########	199-H4-9	152893.9	577923.2	A	10	GW	51	10
28928	B0BWQ8	14797-65-(	Nitrite	ASTM	D4327-88	NA	DATACH	110	ppb	U		WHCRCRA	########	199-H4-3	152858.5	577940.5	A	10	GW	55	10
28935	B0BWQ9	14797-65-(	Nitrite	ASTM	D4327-88	NA	DATACH	110	ppb	U		WHCRCRA	########	199-H4-3	152858.5	577940.5	A	10	GW	55	10
28953	B0BWG2	14797-65-(	Nitrite	ASTM	D4327-88	NA	DATACH	0	ppb	U		PNLGW	########	199-H4-4	152854	578060.9	AI	10	GW	55	10
28972	B0BWR2	14797-65-(	Nitrite	ASTM	D4327-88	NA	DATACH	110	ppb	U		WHCRCRA	########	199-H4-4	152854	578060.9	A	10	GW	55	10
29054	B0C0J1	14797-65-(	Nitrite	ASTM	D4327-88	NA	DATACH	110	ppb	U		WHCRCRA	13-Jun-94	199-H4-4	152854	578060.9	A	10	GW	55	10
29061	B0C0J3	14797-65-(	Nitrite	ASTM	D4327-88	NA	DATACH	110	ppb	U		WHCRCRA	13-Jun-94	199-H4-9	152893.9	577923.2	A	10	GW	51	10
29068	B0C0H9	14797-65-(	Nitrite	ASTM	D4327-88	NA	DATACH	110	ppb	U		WHCRCRA	13-Jun-94	199-H4-3	152858.5	577940.5	A	10	GW	55	10
29347	B0C6Z0	14797-65-(	Nitrite	ASTM	D4327-88	NA	DATACH	110	ppb	U		WHCRCRA	12-Jul-94	199-H4-8	152921.7	577860.7	A	10	GW	55	10
29354	B0C6Q8	14797-65-(	Nitrite	ASTM	D4327-88	NA	DATACH	110	ppb	U		WHCRCRA	12-Jul-94	199-H4-15	153053.4	577904.3	A	10	GW	46	10
29391	B0C6R2	14797-65-(	Nitrite	ASTM	D4327-88	NA	DATACH	110	ppb	U		WHCRCRA	12-Jul-94	199-H4-17	153037.6	577779.2	A	10	GW	47	10
29392	B0C6Q1	14797-65-(	Nitrite	ASTM	D4327-88	NA	DATACH	110	ppb	U		WHCRCRA	12-Jul-94	199-H4-12	152912.7	578009.2	A	10	GW	52	10
29393	B0C6Z4	14797-65-(	Nitrite	ASTM	D4327-88	NA	DATACH	110	ppb	U		WHCRCRA	12-Jul-94	199-H4-9	152893.9	577923.2	A	10	GW	51	10
29407	B0C6Q6	14797-65-(	Nitrite	ASTM	D4327-88	NA	DATACH	110	ppb	U		WHCRCRA	12-Jul-94	199-H4-14	152752.4	577803.7	A	10	GW	60	10
29423	B0C6T6	14797-65-(	Nitrite	ASTM	D4327-88	NA	DATACH	110	ppb	U		WHCRCRA	13-Jul-94	199-H4-3	152858.5	577940.5	A	10	GW	55	10
29424	B0C6S1	14797-65-(	Nitrite	ASTM	D4327-88	NA	DATACH	110	ppb	U		WHCRCRA	13-Jul-94	199-H4-18	152756.5	578018.3	A	10	GW	51	10
29432	B0C6Y8	14797-65-(	Nitrite	ASTM	D4327-88	NA	DATACH	110	ppb	U		WHCRCRA	12-Jul-94	199-H4-7	152890.8	577804.1	A	10	GW	55	10
29433	B0C6T5	14797-65-(	Nitrite	ASTM	D4327-88	NA	DATACH	110	ppb	U		WHCRCRA	13-Jul-94	199-H4-3	152858.5	577940.5	A	10	GW	55	10
29494	B0C6W6	14797-65-(	Nitrite	ASTM	D4327-88	NA	DATACH	110	ppb	U		WHCRCRA	13-Jul-94	199-H4-4	152854	578060.9	A	10	GW	55	10
29558	B0C6Y0	14797-65-(	Nitrite	ASTM	D4327-88	NA	DATACH	110	ppb	U		WHCRCRA	13-Jul-94	199-H4-5	152939.8	577944.9	A	10	GW	60	10
29560	B0C6P6	14797-65-(	Nitrite	ASTM	D4327-88	NA	DATACH	110	ppb	U		WHCRCRA	13-Jul-94	199-H4-11	152728.4	578141.9	A	10	GW	59	10
29606	B0C9J3	14797-65-(	Nitrite	ASTM	D4327-88	NA	DATACH	110	ppb	U		WHCRCRA	10-Aug-94	199-H4-3	152858.5	577940.5	A	10	GW	55	10
29641	B0C9J7	14797-65-(	Nitrite	ASTM	D4327-88	NA	DATACH	110	ppb	U		WHCRCRA	10-Aug-94	199-H4-9	152893.9	577923.2	A	10	GW	51	10
29884	B0CCM1	14797-65-(	Nitrite	ASTM	D4327-88	NA	DATACH	0	ppb	U		PNLGW	30-Aug-94	199-H4-4	152854	578060.9	AI	10	GW	55	10
29971	B0CYC9	14797-65-(	Nitrite	ASTM	D4327-88	NA	DATACH	18	ppb	U		WHCRCRA	20-Sep-94	199-H4-9	152893.9	577923.2	A	10	GW	51	10
30001	B0CYC5	14797-65-(	Nitrite	ASTM	D4327-88	NA	DATACH	110	ppb	U		WHCRCRA	16-Sep-94	199-H4-3	152858.5	577940.5	A	10	GW	55	10
30052	B0CYC7	14797-65-(	Nitrite	ASTM	D4327-88	NA	DATACH	110	ppb	U		WHCRCRA	16-Sep-94	199-H4-4	152854	578060.9	A	10	GW	55	10
30067	B0D0P7	14797-65-(	Nitrite	ASTM	D4327-88	NA	DATACH	18	ppb	U		WHCRCRA	3-Oct-94	199-H4-4	152854	578060.9	A	10	GW	55	10
30072	B0D0P6	14797-65-(	Nitrite	ASTM	D4327-88	NA	DATACH	18	ppb	U		WHCRCRA	3-Oct-94	199-H4-4	152854	578060.9	A	10	GW	55	10
30088	B0D0P4	14797-65-(	Nitrite	ASTM	D4327-88	NA	DATACH	18	ppb	U		WHCRCRA	3-Oct-94	199-H4-3	152858.5	577940.5	A	10	GW	55	10
30270	B0D754	14797-65-(	Nitrite	ASTM	D4327-88	NA	DATACH	400	ppb			WHCRCRA	22-Nov-94	199-H4-3	152858.5	577940.5	A	10	GW	55	10
30277	B0D6T8	14797-65-(	Nitrite	ASTM	D4327-88	NA	DATACH	0	ppb	U		PNLGW	16-Nov-94	199-H4-4	152854	578060.9	AI	10	GW	55	10
30295	B0D758	14797-65-(	Nitrite	ASTM	D4327-88	NA	DATACH	18	ppb	U		WHCRCRA	15-Nov-94	199-H4-9	152893.9	577923.2	A	10	GW	51	10
30299	B0DF71	14797-65-(	Nitrite	ASTM	D4327-88	NA	DATACH	18	ppb	U		WHCRCRA	5-Dec-94	199-H4-4	152854	578060.9	A	10	GW	55	10
30304	B0DF77	14797-65-(	Nitrite	ASTM	D4327-88	NA	DATACH	18	ppb	U		WHCRCRA	5-Dec-94	199-H4-7	152890.8	577804.1	A	10	GW	55	10
30325	B0DF67	14797-65-(	Nitrite	ASTM	D4327-88	NA	DATACH	18	ppb	U		WHCRCRA	5-Dec-94	199-H4-18	152756.5	578018.3	A	10	GW	51	10

30332	B0DF69	14797-65-(	Nitrite	ASTM	D4327-88	NA	DATACH	18	ppb	U		WHCRCR/	5-Dec-94	199-H4-3	152858.5	577940.5	A	10	GW	55	10
30343	B0DF57	14797-65-(	Nitrite	ASTM	D4327-88	NA	DATACH	18	ppb	U		WHCRCR/	5-Dec-94	199-H4-11	152728.4	578141.9	A	10	GW	59	10
30350	B0DF73	14797-65-(	Nitrite	ASTM	D4327-88	NA	DATACH	18	ppb	U		WHCRCR/	5-Dec-94	199-H4-5	152939.8	577944.9	A	10	GW	60	10
30362	B0DF65	14797-65-(	Nitrite	ASTM	D4327-88	NA	DATACH	18	ppb	U		WHCRCR/	5-Dec-94	199-H4-14	152752.4	577803.7	A	10	GW	60	10
30369	B0DF81	14797-65-(	Nitrite	ASTM	D4327-88	NA	DATACH	18	ppb	U		WHCRCR/	14-Dec-94	199-H4-9	152893.9	577923.2	A	10	GW	51	10
30377	B0DF79	14797-65-(	Nitrite	ASTM	D4327-88	NA	DATACH	18	ppb	U		WHCRCR/	2-Dec-94	199-H4-8	152921.7	577860.7	A	10	GW	55	10
30401	B0DF59	14797-65-(	Nitrite	ASTM	D4327-88	NA	DATACH	18	ppb	U		WHCRCR/	14-Dec-94	199-H4-12	152912.7	578009.2	A	10	GW	52	10
30468	B0DP90	14797-65-(	Nitrite	ASTM	D4327-88	NA	DATACH	18	ppb	U		WHCRCR/	24-Jan-95	199-H4-4	152854	578060.9	A	10	GW	55	10
30517	B0DP88	14797-65-(	Nitrite	ASTM	D4327-88	NA	DATACH	18	ppb	U		WHCRCR/	24-Jan-95	199-H4-3	152858.5	577940.5	A	10	GW	55	10
30549	B0DP92	14797-65-(	Nitrite	ASTM	D4327-88	NA	DATACH	18	ppb	U		WHCRCR/	24-Jan-95	199-H4-9	152893.9	577923.2	A	10	GW	51	10
30607	B0DTG2	14797-65-(	Nitrite	ASTM	D4327-88	NA	DATACH	0	ppb	U		PNLGW	15-Feb-95	199-H4-4	152854	578060.9	AI	10	GW	55	10
30630	B0DTG1	14797-65-(	Nitrite	ASTM	D4327-88	NA	DATACH	0	ppb	U		PNLGW	15-Feb-95	199-H4-4	152854	578060.9	AI	10	GW	55	10
30701	B0DPW7	14797-65-(	Nitrite	ASTM	D4327-88	NA	DATACH	18	ppb	U		WHCRCR/	22-Feb-95	199-H4-3	152858.5	577940.5	A	10	GW	55	10
30703	B0DPW9	14797-65-(	Nitrite	ASTM	D4327-88	NA	DATACH	18	ppb	U		WHCRCR/	22-Feb-95	199-H4-4	152854	578060.9	A	10	GW	55	10
30719	B0DPX1	14797-65-(	Nitrite	ASTM	D4327-88	NA	DATACH	18	ppb	U		WHCRCR/	22-Feb-95	199-H4-9	152893.9	577923.2	A	10	GW	51	10
30803	B0DYR1	14797-65-(	Nitrite	ASTM	D4327-88	NA	DATACH	0	ppb	U		PNLGW	7-Mar-95	199-H4-10	153155.8	577827.2	AI	10	GW	38	10
30853	B0DYR7	14797-65-(	Nitrite	ASTM	D4327-88	NA	DATACH	0	ppb	U		PNLGW	7-Mar-95	199-H4-17	153037.6	577779.2	AI	10	GW	47	10
30868	B0DYR5	14797-65-(	Nitrite	ASTM	D4327-88	NA	DATACH	0	ppb	U		PNLGW	7-Mar-95	199-H4-15	153059.5	577899.6	AI	10	GW	44	10
30879	B0DYR9	14797-65-(	Nitrite	ASTM	D4327-88	NA	DATACH	0	ppb	U		PNLGW	7-Mar-95	199-H4-16	152591.6	577981.9	AI	10	GW	61	10
30888	B0DYW4	14797-65-(	Nitrite	ASTM	D4327-88	NA	DATACH	0	ppb	U		PNLGW	9-Mar-95	199-H4-12	152912.7	578009.2	AI	10	GW	52	10
30903	B0DYR3	14797-65-(	Nitrite	ASTM	D4327-88	NA	DATACH	0	ppb	U		PNLGW	7-Mar-95	199-H4-15	153053.4	577904.3	AI	10	GW	46	10
30944	B0DWK5	14797-65-(	Nitrite	ASTM	D4327-88	NA	DATACH	18	ppb	U		WHCRCR/	15-Mar-95	199-H4-4	152854	578060.9	A	10	GW	55	10
30951	B0DWK4	14797-65-(	Nitrite	ASTM	D4327-88	NA	DATACH	18	ppb	U		WHCRCR/	15-Mar-95	199-H4-4	152854	578060.9	A	10	GW	55	10
30965	B0DWL5	14797-65-(	Nitrite	ASTM	D4327-88	NA	DATACH	18	ppb	U		WHCRCR/	16-Mar-95	199-H4-5	152939.8	577944.9	A	10	GW	60	10
30978	B0DWM8	14797-65-(	Nitrite	ASTM	D4327-88	NA	DATACH	18	ppb	U		WHCRCR/	15-Mar-95	199-H4-7	152890.8	577804.1	A	10	GW	55	10
30987	B0DWF0	14797-65-(	Nitrite	ASTM	D4327-88	NA	DATACH	18	ppb	U		WHCRCR/	16-Mar-95	199-H4-11	152728.4	578141.9	A	10	GW	59	10
31007	B0DWF1	14797-65-(	Nitrite	ASTM	D4327-88	NA	DATACH	18	ppb	U		WHCRCR/	16-Mar-95	199-H4-11	152728.4	578141.9	A	10	GW	59	10
31014	B0DWJ2	14797-65-(	Nitrite	ASTM	D4327-88	NA	DATACH	18	ppb	U		WHCRCR/	15-Mar-95	199-H4-3	152858.5	577940.5	A	10	GW	55	10
31020	B0DWG8	14797-65-(	Nitrite	ASTM	D4327-88	NA	DATACH	18	ppb	U		WHCRCR/	15-Mar-95	199-H4-14	152752.4	577803.7	A	10	GW	60	10
31048	B0DWF9	14797-65-(	Nitrite	ASTM	D4327-88	NA	DATACH	18	ppb	U		WHCRCR/	16-Mar-95	199-H4-12	152912.7	578009.2	A	10	GW	52	10
31049	B0DWH5	14797-65-(	Nitrite	ASTM	D4327-88	NA	DATACH	18	ppb	U		WHCRCR/	15-Mar-95	199-H4-18	152756.5	578018.3	A	10	GW	51	10
31060	B0DWN9	14797-65-(	Nitrite	ASTM	D4327-88	NA	DATACH	18	ppb	U		WHCRCR/	15-Mar-95	199-H4-8	152921.7	577860.7	A	10	GW	55	10
31066	B0DYW8	14797-65-(	Nitrite	ASTM	D4327-88	NA	DATACH	0	ppb	U		PNLGW	17-Mar-95	199-H4-12	152918.5	578004.4	AI	10	GW	51	10
31102	B0DYS7	14797-65-(	Nitrite	ASTM	D4327-88	NA	DATACH	0	ppb	U		PNLGW	17-Mar-95	199-H4-13	152595.3	578219.3	AI	10	GW	61	10
31111	B0DWQ1	14797-65-(	Nitrite	ASTM	D4327-88	NA	DATACH	18	ppb	U		WHCRCR/	16-Mar-95	199-H4-9	152893.9	577923.2	A	10	GW	51	10
31128	B0DYT3	14797-65-(	Nitrite	ASTM	D4327-88	NA	DATACH	0	ppb	U		PNLGW	17-Mar-95	199-H4-11	152728.4	578141.9	AI	10	GW	59	10
31139	B0DYT4	14797-65-(	Nitrite	ASTM	D4327-88	NA	DATACH	0	ppb	U		PNLGW	17-Mar-95	199-H4-11	152728.4	578141.9	AI	10	GW	59	10
31370	B0FN62	14797-65-(	Nitrite	ASTM	D4327-88	NA	DATACH	18	ppb	U		WHCRCR/	19-Jun-95	199-H4-8	152921.7	577860.7	A	10	GW	55	10
31398	B0FN52	14797-65-(	Nitrite	ASTM	D4327-88	NA	DATACH	18	ppb	U		WHCRCR/	19-Jun-95	199-H4-3	152858.5	577940.5	A	10	GW	55	10
31424	B0FN46	14797-65-(	Nitrite	ASTM	D4327-88	NA	DATACH	18	ppb	U		WHCRCR/	20-Jun-95	199-H4-16	152591.6	577981.9	A	10	GW	61	10
31425	B0FN19	14797-65-(	Nitrite	ASTM	D4327-88	NA	DATACH	18	ppb	U		WHCRCR/	21-Jun-95	199-H4-12	152912.7	578009.2	A	10	GW	52	10
31430	B0FN41	14797-65-(	Nitrite	ASTM	D4327-88	NA	DATACH	18	ppb	U		WHCRCR/	20-Jun-95	199-H4-15	153053.4	577904.3	A	10	GW	46	10
31441	B0FN54	14797-65-(	Nitrite	ASTM	D4327-88	NA	DATACH	18	ppb	U		WHCRCR/	20-Jun-95	199-H4-4	152854	578060.9	A	10	GW	55	10
31450	B0FN56	14797-65-(	Nitrite	ASTM	D4327-88	NA	DATACH	18	ppb	U		WHCRCR/	20-Jun-95	199-H4-5	152939.8	577944.9	A	10	GW	60	10
31456	B0FN44	14797-65-(	Nitrite	ASTM	D4327-88	NA	DATACH	18	ppb	U		WHCRCR/	20-Jun-95	199-H4-15	153059.5	577899.6	A	10	GW	44	10
31458	B0FN48	14797-65-(	Nitrite	ASTM	D4327-88	NA	DATACH	18	ppb	U		WHCRCR/	20-Jun-95	199-H4-17	153037.6	577779.2	A	10	GW	47	10
31459	B0FN50	14797-65-(	Nitrite	ASTM	D4327-88	NA	DATACH	18	ppb	U		WHCRCR/	20-Jun-95	199-H4-18	152756.5	578018.3	A	10	GW	51	10
31470	B0FN25	14797-65-(	Nitrite	ASTM	D4327-88	NA	DATACH	18	ppb	U		WHCRCR/	21-Jun-95	199-H4-12	152918.5	578004.4	A	10	GW	51	10
31484	B0FN15	14797-65-(	Nitrite	ASTM	D4327-88	NA	DATACH	18	ppb	U		WHCRCR/	21-Jun-95	199-H4-11	152728.4	578141.9	A	10	GW	59	10
31488	B0FN64	14797-65-(	Nitrite	ASTM	D4327-88	NA	DATACH	18	ppb	U		WHCRCR/	21-Jun-95	199-H4-9	152893.9	577923.2	A	10	GW	51	10
31489	B0FN60	14797-65-(	Nitrite	ASTM	D4327-88	NA	DATACH	18	ppb	U		WHCRCR/	19-Jun-95	199-H4-7	152890.8	577804.1	A	10	GW	55	10

31511	B0FN38	14797-65-(	Nitrite	ASTM	D4327-88	NA	DATACH	18	ppb	U		WHCRCRA	19-Jun-95	199-H4-14	152752.4	577803.7	A	10	GW	60	10
31547	B0FN11	14797-65-(	Nitrite	ASTM	D4327-88	NA	DATACH	18	ppb	U		WHCRCRA	21-Jun-95	199-H4-10	153155.8	577827.2	A	10	GW	38	10
31550	B0FN35	14797-65-(	Nitrite	ASTM	D4327-88	NA	DATACH	18	ppb	U		WHCRCRA	21-Jun-95	199-H4-13	152595.3	578219.3	A	10	GW	61	10
31977	B0GHT6	14797-65-(	Nitrite	ASTM	D4327-88	NA	DATACH	140	ppb	U		WHCRCRA	20-Sep-95	199-H4-12	152912.7	578009.2		10	GW	52	10
31991	B0GHV8	14797-65-(	Nitrite	ASTM	D4327-88	NA	DATACH	140	ppb	U		WHCRCRA	20-Sep-95	199-H4-9	152893.9	577923.2		10	GW	51	10
31999	B0GM39	14797-65-(	Nitrite	ASTM	D4327-88	NA	DATACH	140	ppb	U		WHCRCRA	2-Oct-95	199-H4-4	152854	578060.9		10	GW	55	10
32027	B0GM29	14797-65-(	Nitrite	ASTM	D4327-88	NA	DATACH	140	ppb	U		WHCRCRA	2-Oct-95	199-H4-18	152756.5	578018.3		10	GW	51	10
32048	B0GM27	14797-65-(	Nitrite	ASTM	D4327-88	NA	DATACH	140	ppb	U		WHCRCRA	2-Oct-95	199-H4-18	152756.5	578018.3		10	GW	51	10
32072	B0GHV4	14797-65-(	Nitrite	ASTM	D4327-88	NA	DATACH	140	ppb	U		WHCRCRA	20-Sep-95	199-H4-4	152854	578060.9		10	GW	55	10
32080	B0GM23	14797-65-(	Nitrite	ASTM	D4327-88	NA	DATACH	140	ppb	U		WHCRCRA	2-Oct-95	199-H4-12	152912.7	578009.2		10	GW	52	10
32099	B0GM33	14797-65-(	Nitrite	ASTM	D4327-88	NA	DATACH	140	ppb	DU		WHCRCRA	4-Oct-95	199-H4-3	152858.5	577940.5		10	GW	55	10
32119	B0GHV0	14797-65-(	Nitrite	ASTM	D4327-88	NA	DATACH	140	ppb	U		WHCRCRA	20-Sep-95	199-H4-18	152756.5	578018.3		10	GW	51	10
194651	H00078X4	14797-65-(	Nitrite	USTEST	70-IC	743	USTEST	1000	ppb	U		PNLGW	18-Jan-90	199-H4-9	152893.9	577923.2		10	GW	51	10
194653	H0007854	14797-65-(	Nitrite	USTEST	70-IC	743	USTEST	1000	ppb	U		PNLGW	17-Jan-90	199-H4-4	152854	578060.9		10	GW	55	10
194654	H00077V7	14797-65-(	Nitrite	USTEST	70-IC	743	USTEST	1000	ppb	U		PNLGW	17-Jan-90	199-H4-3	152858.5	577940.5		10	GW	55	10
194657	H00076M2	14797-65-(	Nitrite	USTEST	70-IC	743	USTEST	1000	ppb	U		PNLGW	17-Jan-90	199-H4-12	152912.7	578009.2		10	GW	52	10
194658	H00078F8	14797-65-(	Nitrite	USTEST	70-IC	743	USTEST	1000	ppb	U		PNLGW	18-Jan-90	199-H4-5	152939.8	577944.9		10	GW	60	10
194659	H0007789	14797-65-(	Nitrite	USTEST	70-IC	743	USTEST	1000	ppb	U		PNLGW	18-Jan-90	199-H4-18	152756.5	578018.3		10	GW	51	10
194660	H00076Q0	14797-65-(	Nitrite	USTEST	70-IC	743	USTEST	1000	ppb	U		PNLGW	17-Jan-90	199-H4-12	152918.5	578004.4		10	GW	51	10
194669	H00078F7	14797-65-(	Nitrite	USTEST	70-IC	743	USTEST	1000	ppb	U		PNLGW	18-Jan-90	199-H4-5	152939.8	577944.9		10	GW	60	10
194684	H00078X5	14797-65-(	Nitrite	USTEST	70-IC	743	USTEST	1000	ppb	U		PNLGW	7-Feb-90	199-H4-9	152893.9	577923.2		10	GW	51	10
194696	H00077V8	14797-65-(	Nitrite	USTEST	70-IC	743	USTEST	1000	ppb	U		PNLGW	8-Feb-90	199-H4-3	152858.5	577940.5		10	GW	55	10
194699	H0007855	14797-65-(	Nitrite	USTEST	70-IC	743	USTEST	1000	ppb	U		PNLGW	8-Feb-90	199-H4-4	152854	578060.9		10	GW	55	10
194720	H0007856	14797-65-(	Nitrite	USTEST	70-IC	743	USTEST	1000	ppb	U		PNLGW	14-Mar-90	199-H4-4	152854	578060.9		10	GW	55	10
194725	H00078X6	14797-65-(	Nitrite	USTEST	70-IC	743	USTEST	1000	ppb	U		PNLGW	14-Mar-90	199-H4-9	152893.9	577923.2		10	GW	51	10
194728	H00077V9	14797-65-(	Nitrite	USTEST	70-IC	743	USTEST	1000	ppb	U		PNLGW	14-Mar-90	199-H4-3	152858.5	577940.5		10	GW	55	10
194733	H0007719	14797-65-(	Nitrite	USTEST	70-IC	743	USTEST	1000	ppb	U		PNLGW	18-Apr-90	199-H4-15	153059.5	577899.6		10	GW	44	10
194735	H00078F9	14797-65-(	Nitrite	USTEST	70-IC	743	USTEST	1000	ppb	U		PNLGW	18-Apr-90	199-H4-5	152939.8	577944.9		10	GW	60	10
194736	H00076Q1	14797-65-(	Nitrite	USTEST	70-IC	743	USTEST	1000	ppb	U		PNLGW	17-Apr-90	199-H4-12	152918.5	578004.4		10	GW	51	10
194737	H0007762	14797-65-(	Nitrite	USTEST	70-IC	743	USTEST	1000	ppb	U		PNLGW	20-Apr-90	199-H4-17	153037.6	577779.2		10	GW	47	10
194738	H00076M3	14797-65-(	Nitrite	USTEST	70-IC	743	USTEST	1000	ppb	U		PNLGW	17-Apr-90	199-H4-12	152912.7	578009.2		10	GW	52	10
194739	H0007702	14797-65-(	Nitrite	USTEST	70-IC	743	USTEST	1000	ppb	U		PNLGW	18-Apr-90	199-H4-15	153053.4	577904.3		10	GW	46	10
194741	H00076F6	14797-65-(	Nitrite	USTEST	70-IC	743	USTEST	1000	ppb	U		PNLGW	18-Apr-90	199-H4-10	153155.8	577827.2		10	GW	38	10
194743	H0007790	14797-65-(	Nitrite	USTEST	70-IC	743	USTEST	1000	ppb	U		PNLGW	20-Apr-90	199-H4-18	152756.5	578018.3		10	GW	51	10
194744	H00076J5	14797-65-(	Nitrite	USTEST	70-IC	743	USTEST	1000	ppb	U		PNLGW	23-Apr-90	199-H4-11	152728.4	578141.9		10	GW	59	10
194745	H00078X7	14797-65-(	Nitrite	USTEST	70-IC	743	USTEST	1000	ppb	U		PNLGW	20-Apr-90	199-H4-9	152893.9	577923.2		10	GW	51	10
194746	H00078R1	14797-65-(	Nitrite	USTEST	70-IC	743	USTEST	1000	ppb	U		PNLGW	23-Apr-90	199-H4-7	152890.8	577804.1		10	GW	55	10
194749	H0007741	14797-65-(	Nitrite	USTEST	70-IC	743	USTEST	1000	ppb	U		PNLGW	20-Apr-90	199-H4-16	152591.6	577981.9		10	GW	61	10
194750	H00077W0	14797-65-(	Nitrite	USTEST	70-IC	743	USTEST	1000	ppb	U		PNLGW	23-Apr-90	199-H4-3	152858.5	577940.5		10	GW	55	10
194753	H00076V9	14797-65-(	Nitrite	USTEST	70-IC	743	USTEST	1000	ppb	U		PNLGW	24-Apr-90	199-H4-13	152595.3	578219.3		10	GW	61	10
194754	H0007857	14797-65-(	Nitrite	USTEST	70-IC	743	USTEST	1000	ppb	U		PNLGW	23-Apr-90	199-H4-4	152854	578060.9		10	GW	55	10
194759	H00078T0	14797-65-(	Nitrite	USTEST	70-IC	743	USTEST	1000	ppb	U		PNLGW	25-Apr-90	199-H4-8	152921.7	577860.7		10	GW	55	10
194761	H00076V8	14797-65-(	Nitrite	USTEST	70-IC	743	USTEST	1000	ppb	U		PNLGW	24-Apr-90	199-H4-13	152595.3	578219.3		10	GW	61	10
194764	H00078X9	14797-65-(	Nitrite	USTEST	70-IC	743	USTEST	1000	ppb	U		PNLGW	6-May-90	199-H4-9	152893.9	577923.2		10	GW	51	10
194766	H00077W1	14797-65-(	Nitrite	USTEST	70-IC	743	USTEST	1000	ppb	U		PNLGW	6-May-90	199-H4-3	152858.5	577940.5		10	GW	55	10
194769	H00076Y5	14797-65-(	Nitrite	USTEST	70-IC	743	USTEST	1000	ppb	U		PNLGW	25-Apr-90	199-H4-14	152752.4	577803.7		10	GW	60	10
194770	H0007858	14797-65-(	Nitrite	USTEST	70-IC	743	USTEST	1000	ppb	U		PNLGW	6-May-90	199-H4-4	152854	578060.9		10	GW	55	10
38021	H0007000	15585-10-1	Europium-1	ITAS	30-GS	NA	ITASRL	9.1	pCi/L			PNLGW	19-Oct-90	199-H4-4	152854	578060.9		10	GW	55	10
38149	H00070Y1	15585-10-1	Europium-1	ITAS	30-GS	NA	ITASRL	-8.39	pCi/L			PNLGW	16-Jan-91	199-H4-4	152854	578060.9		10	GW	55	10
38258	H0007344	15585-10-1	Europium-1	ITAS	30-GS	NA	ITASRL	3.53	pCi/L			PNLGW	28-Mar-91	199-H4-4	152854	578060.9		10	GW	55	10
38306	H00072P8	15585-10-1	Europium-1	ITAS	30-GS	NA	ITASRL	-18.6	pCi/L			PNLGW	6-Jun-91	199-H4-4	152854	578060.9		10	GW	55	10

38403	B00L39	15585-10-1	Europium-1	ITAS	30-GS	NA	ITASRL	-1.9	pCi/L			PNLGW	16-Aug-91	199-H4-4	152854	578060.9		10	GW	55	10
86587	B06CQ5	15585-10-1	Europium-1	SAS	COUNTIN(	RC-30	TELDYN	10	pCi/L	UJ		HEISPROI	8-May-92	199-H6-1	152247.9	578236.7		10	GW	56.2	10
87606	B07346	15585-10-1	Europium-1	SAS	COUNTIN(	RC-30	TMA	15	pCi/L	U		HEISPROI	1-Aug-92	199-H4-47	152553.5	577891.4		10	GW	59.9	10
87617	B072N4	15585-10-1	Europium-1	SAS	COUNTIN(	RC-30	TMA	20	pCi/L	U		HEISPROI	1-Aug-92	199-H6-1	152247.9	578236.7		10	GW	56.2	10
87678	B072M9	15585-10-1	Europium-1	SAS	COUNTIN(	RC-30	TMA	14	pCi/L	U		HEISPROI	3-Aug-92	199-H4-45	152433.6	578156.6		10	GW	54.5	10
88487	B07L40	15585-10-1	Europium-1	SAS	COUNTIN(	RC-30	TMA	10	pCi/L	U		HEISPROI	29-Oct-92	199-H4-47	152553.5	577891.4		10	GW	59.9	10
88528	B07L85	15585-10-1	Europium-1	SAS	COUNTIN(	RC-30	TMA	10	pCi/L	U		HEISPROI	29-Oct-92	199-H4-45	152433.6	578156.6		10	GW	54.5	10
88566	B07L50	15585-10-1	Europium-1	SAS	COUNTIN(	RC-30	TMA	20	pCi/L	U		HEISPROI	29-Oct-92	199-H6-1	152247.9	578236.7		10	GW	56.2	10
10400	B06CQ5	57-12-5	Cyanide	CLP	C	NA	WESTON	10	ppb		U	HEISPROI	8-May-92	199-H6-1	152247.9	578236.7	A	10	GW	56.2	10
93609	B06CQ2	57-12-5	Cyanide	CLP	CA	NA	SKINER	10	ppb		U	HEISPROI	8-May-92	199-H6-1	152247.9	578236.7	A	10	GW	56.2	10
93610	B06CP0	57-12-5	Cyanide	CLP	CA	NA	SKINER	10	ppb		U	HEISPROI	8-May-92	199-H4-47	152553.5	577891.4	A	10	GW	59.9	10
93612	B06CR4	57-12-5	Cyanide	CLP	CA	NA	SKINER	10	ppb		U	HEISPROI	8-May-92	199-H4-47	152553.5	577891.4	A	10	GW	59.9	10
93617	B06CX3	57-12-5	Cyanide	CLP	CA	NA	SKINER	10	ppb		U	HEISPROI	########	199-H4-12	152918.5	578004.4	A	10	GW	51	10
93618	B06CV7	57-12-5	Cyanide	CLP	CA	NA	SKINER	10	ppb		U	HEISPROI	########	199-H4-5	152939.8	577944.9	A	10	GW	60	10
93619	B06CW7	57-12-5	Cyanide	CLP	CA	NA	SKINER	10	ppb		U	HEISPROI	########	199-H4-10	153155.8	577827.2	A	10	GW	38	10
93620	B06CX1	57-12-5	Cyanide	CLP	CA	NA	SKINER	10	ppb		U	HEISPROI	########	199-H4-12	152912.7	578009.2	A	10	GW	52	10
93626	B06CW1	57-12-5	Cyanide	CLP	CA	NA	SKINER	10	ppb		U	HEISPROI	########	199-H4-7	152890.8	577804.1	A	10	GW	55	10
93627	B06CW5	57-12-5	Cyanide	CLP	CA	NA	SKINER	10	ppb		U	HEISPROI	########	199-H4-9	152893.9	577923.2	A	10	GW	51	10
93629	B06CY9	57-12-5	Cyanide	CLP	CA	NA	SKINER	10	ppb		U	HEISPROI	########	199-H4-17	153037.6	577779.2	A	10	GW	47	10
93630	B06CY3	57-12-5	Cyanide	CLP	CA	NA	SKINER	10	ppb		U	HEISPROI	########	199-H4-15	153059.5	577899.6	A	10	GW	44	10
93633	B06CY7	57-12-5	Cyanide	CLP	CA	NA	SKINER	10	ppb		U	HEISPROI	########	199-H4-16	152591.6	577981.9	A	10	GW	61	10
93634	B06CX7	57-12-5	Cyanide	CLP	CA	NA	SKINER	10	ppb	N	UJ	HEISPROI	########	199-H4-13	152595.3	578219.3	A	10	GW	61	10
93638	B06CZ1	57-12-5	Cyanide	CLP	CA	NA	SKINER	10	ppb		U	HEISPROI	########	199-H4-18	152756.5	578018.3	A	10	GW	51	10
93644	B06CY1	57-12-5	Cyanide	CLP	CA	NA	SKINER	10	ppb		U	HEISPROI	########	199-H4-15	153053.4	577904.3	A	10	GW	46	10
93649	B06CN4	57-12-5	Cyanide	CLP	CA	NA	SKINER	10	ppb		U	HEISPROI	3-Jun-92	199-H4-45	152433.6	578156.6	A	10	GW	54.5	10
93650	B06CX9	57-12-5	Cyanide	CLP	CA	NA	SKINER	10	ppb		U	HEISPROI	3-Jun-92	199-H4-14	152752.4	577803.7	A	10	GW	60	10
93651	B06CW9	57-12-5	Cyanide	CLP	CA	NA	SKINER	10	ppb	N	UJ	HEISPROI	4-Jun-92	199-H4-11	152728.4	578141.9	A	10	GW	59	10
93653	B06CV1	57-12-5	Cyanide	CLP	CA	NA	SKINER	10	ppb	N	UJ	HEISPROI	4-Jun-92	199-H4-4	152854	578060.9	A	10	GW	55	10
93698	B07L40	57-12-5	Cyanide	CLP	CA	NA	SKINER	10	ppb		U	HEISPROI	29-Oct-92	199-H4-47	152553.5	577891.4	A	10	GW	59.9	10
93701	B07L85	57-12-5	Cyanide	CLP	CA	NA	SKINER	10	ppb		U	HEISPROI	29-Oct-92	199-H4-45	152433.6	578156.6	A	10	GW	54.5	10
93702	B07L50	57-12-5	Cyanide	CLP	CA	NA	SKINER	10	ppb		U	HEISPROI	29-Oct-92	199-H6-1	152247.9	578236.7	A	10	GW	56.2	10
169117	B07346	57-12-5	Cyanide	CLP	P	NA	SKINER	10	ppb		U	HEISPROI	1-Aug-92	199-H4-47	152553.5	577891.4	A	10	GW	59.9	10
169130	B072N4	57-12-5	Cyanide	CLP	P	NA	SKINER	10	ppb		U	HEISPROI	1-Aug-92	199-H6-1	152247.9	578236.7	A	10	GW	56.2	10
169364	B072M9	57-12-5	Cyanide	CLP	P	NA	SKINER	10	ppb		U	HEISPROI	3-Aug-92	199-H4-45	152433.6	578156.6	A	10	GW	54.5	10
194814	B075G3	57-12-5	Cyanide	846-3	9010	NA	DATACH	0	ppb	U		WHCRCR/	13-Aug-92	199-H4-4	152854	578060.9	I	10	GW	55	10
194815	B075G4	57-12-5	Cyanide	846-3	9010	NA	DATACH	0	ppb	U		WHCRCR/	13-Aug-92	199-H4-5	152939.8	577944.9	I	10	GW	60	10
194816	B075F7	57-12-5	Cyanide	846-3	9010	NA	DATACH	0	ppb	U		WHCRCR/	13-Aug-92	199-H4-11	152728.4	578141.9	I	10	GW	59	10
194819	B075G1	57-12-5	Cyanide	846-3	9010	NA	DATACH	0	ppb	U		WHCRCR/	13-Aug-92	199-H4-3	152858.5	577940.5	I	10	GW	55	10
194823	B075F8	57-12-5	Cyanide	846-3	9010	NA	DATACH	0	ppb	U		WHCRCR/	13-Aug-92	199-H4-13	152595.3	578219.3	I	10	GW	61	10
194824	B075G0	57-12-5	Cyanide	846-3	9010	NA	DATACH	0	ppb	U		WHCRCR/	14-Aug-92	199-H4-15	153053.4	577904.3	I	10	GW	46	10
194825	B075F9	57-12-5	Cyanide	846-3	9010	NA	DATACH	0	ppb	U		WHCRCR/	14-Aug-92	199-H4-14	152752.4	577803.7	I	10	GW	60	10
194826	B07J08	57-12-5	Cyanide	846-3	9010	NA	DATACH	20	ppb	U		WHCRCR/	12-Oct-92	199-H4-13	152595.3	578219.3	A	10	GW	61	10
194827	B07J11	57-12-5	Cyanide	846-3	9010	NA	DATACH	20	ppb	U		WHCRCR/	12-Oct-92	199-H4-3	152858.5	577940.5	A	10	GW	55	10
194828	B07J09	57-12-5	Cyanide	846-3	9010	NA	DATACH	20	ppb	U		WHCRCR/	12-Oct-92	199-H4-14	152752.4	577803.7	A	10	GW	60	10
194829	B07J13	57-12-5	Cyanide	846-3	9010	NA	DATACH	20	ppb	U		WHCRCR/	13-Oct-92	199-H4-5	152939.8	577944.9	A	10	GW	60	10
194830	B07J07	57-12-5	Cyanide	846-3	9010	NA	DATACH	20	ppb	U		WHCRCR/	12-Oct-92	199-H4-11	152728.4	578141.9	A	10	GW	59	10
194831	B07J12	57-12-5	Cyanide	846-3	9010	NA	DATACH	20	ppb	U		WHCRCR/	13-Oct-92	199-H4-4	152854	578060.9	A	10	GW	55	10
194832	B07J10	57-12-5	Cyanide	846-3	9010	NA	DATACH	20	ppb	U		WHCRCR/	12-Oct-92	199-H4-15	153053.4	577904.3	A	10	GW	46	10
194839	B07TM6	57-12-5	Cyanide	846-3	9010	NA	DATACH	20	ppb	U		WHCRCR/	11-Jan-93	199-H4-11	152728.4	578141.9	A	10	GW	59	10
194840	B07TN1	57-12-5	Cyanide	846-3	9010	NA	DATACH	20	ppb	U		WHCRCR/	11-Jan-93	199-H4-14	152752.4	577803.7	A	10	GW	60	10
194842	B07TN3	57-12-5	Cyanide	846-3	9010	NA	DATACH	20	ppb	U		WHCRCR/	12-Jan-93	199-H4-15	153053.4	577904.3	A	10	GW	46	10

194843	B07TM8	57-12-5	Cyanide	846-3	9010	NA	DATACH	20	ppb	U		WHCRCRA	13-Jan-93	199-H4-13	152595.3	578219.3	A	10	GW	61	10
194844	B07TN6	57-12-5	Cyanide	846-3	9010	NA	DATACH	20	ppb	U		WHCRCRA	28-Jan-93	199-H4-4	152854	578060.9	A	10	GW	55	10
194845	B07TN7	57-12-5	Cyanide	846-3	9010	NA	DATACH	20	ppb	U		WHCRCRA	28-Jan-93	199-H4-5	152939.8	577944.9	A	10	GW	60	10
194846	B07TN5	57-12-5	Cyanide	846-3	9010	NA	DATACH	20	ppb	U		WHCRCRA	28-Jan-93	199-H4-3	152858.5	577940.5	A	10	GW	55	10
63803	B06CQ7	71-43-2	Benzene	CLP	NA	NA	WESTON	5	ppb	U		HEISPROD	8-May-92	199-H6-1	152247.9	578236.7	A	10	GW	56.2	10
63837	B06CQ5	71-43-2	Benzene	CLP	NA	NA	WESTON	5	ppb	U		HEISPROD	8-May-92	199-H6-1	152247.9	578236.7	A	10	GW	56.2	10
63841	B06CP2	71-43-2	Benzene	CLP	NA	NA	TMALA	10	ppb	U		HEISPROD	8-May-92	199-H4-47	152553.5	577891.4	A	10	GW	59.9	10
63856	B06CQ2	71-43-2	Benzene	CLP	NA	NA	TMALA	10	ppb	U		HEISPROD	8-May-92	199-H6-1	152247.9	578236.7	A	10	GW	56.2	10
63870	B06CQ4	71-43-2	Benzene	CLP	NA	NA	TMALA	10	ppb	U		HEISPROD	8-May-92	199-H6-1	152247.9	578236.7	A	10	GW	56.2	10
63967	B06CR4	71-43-2	Benzene	CLP	NA	NA	TMALA	10	ppb	U		HEISPROD	8-May-92	199-H4-47	152553.5	577891.4	A	10	GW	59.9	10
64060	B06CP0	71-43-2	Benzene	CLP	NA	NA	TMALA	10	ppb	U		HEISPROD	8-May-92	199-H4-47	152553.5	577891.4	A	10	GW	59.9	10
64072	B06CR6	71-43-2	Benzene	CLP	NA	NA	TMALA	10	ppb	U		HEISPROD	8-May-92	199-H4-47	152553.5	577891.4	A	10	GW	59.9	10
64786	B06CX4	71-43-2	Benzene	CLP	NA	NA	TMALA	10	ppb	U		HEISPROD	########	199-H4-12	152918.5	578004.4	A	10	GW	51	10
64799	B06CW8	71-43-2	Benzene	CLP	NA	NA	TMALA	10	ppb	U		HEISPROD	########	199-H4-10	153155.8	577827.2	A	10	GW	38	10
64824	B06CV8	71-43-2	Benzene	CLP	NA	NA	TMALA	10	ppb	U		HEISPROD	########	199-H4-5	152939.8	577944.9	A	10	GW	60	10
64898	B06CX2	71-43-2	Benzene	CLP	NA	NA	TMALA	10	ppb	U		HEISPROD	########	199-H4-12	152912.7	578009.2	A	10	GW	52	10
65478	B06CW6	71-43-2	Benzene	CLP	NA	NA	TMALA	10	ppb	U		HEISPROD	########	199-H4-9	152893.9	577923.2	A	10	GW	51	10
65512	B06CY8	71-43-2	Benzene	CLP	NA	NA	TMALA	10	ppb	U		HEISPROD	########	199-H4-16	152591.6	577981.9	A	10	GW	61	10
65562	B06CW2	71-43-2	Benzene	CLP	NA	NA	TMALA	10	ppb	U		HEISPROD	########	199-H4-7	152890.8	577804.1	A	10	GW	55	10
65713	B06CZ0	71-43-2	Benzene	CLP	NA	NA	TMALA	10	ppb	U		HEISPROD	########	199-H4-17	153037.6	577779.2	A	10	GW	47	10
65940	B06CX8	71-43-2	Benzene	CLP	NA	NA	TMALA	10	ppb	U		HEISPROD	########	199-H4-13	152595.3	578219.3	A	10	GW	61	10
66063	B06CZ2	71-43-2	Benzene	CLP	NA	NA	TMALA	10	ppb	U		HEISPROD	########	199-H4-18	152756.5	578018.3	A	10	GW	51	10
66410	B06CY2	71-43-2	Benzene	CLP	NA	NA	TMALA	10	ppb	U		HEISPROD	########	199-H4-15	153053.4	577904.3	A	10	GW	46	10
66714	B06CN6	71-43-2	Benzene	CLP	NA	NA	TMALA	10	ppb	U		HEISPROD	3-Jun-92	199-H4-45	152433.6	578156.6	A	10	GW	54.5	10
66786	B06CN4	71-43-2	Benzene	CLP	NA	NA	TMALA	10	ppb	U		HEISPROD	3-Jun-92	199-H4-45	152433.6	578156.6	A	10	GW	54.5	10
66821	B06CY0	71-43-2	Benzene	CLP	NA	NA	TMALA	10	ppb	U		HEISPROD	3-Jun-92	199-H4-14	152752.4	577803.7	A	10	GW	60	10
66869	B06CX0	71-43-2	Benzene	CLP	NA	NA	TMALA	10	ppb	U		HEISPROD	4-Jun-92	199-H4-11	152728.4	578141.9	A	10	GW	59	10
66955	B06CV2	71-43-2	Benzene	CLP	NA	NA	TMALA	10	ppb	U		HEISPROD	4-Jun-92	199-H4-4	152854	578060.9	A	10	GW	55	10
68752	B072N4	71-43-2	Benzene	CLP	NA	NA	TMALA	10	ppb	U		HEISPROD	1-Aug-92	199-H6-1	152247.9	578236.7	A	10	GW	56.2	10
68812	B07346	71-43-2	Benzene	CLP	NA	NA	TMALA	10	ppb	U		HEISPROD	1-Aug-92	199-H4-47	152553.5	577891.4	A	10	GW	59.9	10
68844	B07350	71-43-2	Benzene	CLP	NA	NA	TMALA	10	ppb	U		HEISPROD	1-Aug-92	199-H4-47	152553.5	577891.4	A	10	GW	59.9	10
68877	B072N8	71-43-2	Benzene	CLP	NA	NA	TMALA	10	ppb	U		HEISPROD	1-Aug-92	199-H6-1	152247.9	578236.7	A	10	GW	56.2	10
69148	B072N3	71-43-2	Benzene	CLP	NA	NA	TMALA	10	ppb	U		HEISPROD	3-Aug-92	199-H4-45	152433.6	578156.6	A	10	GW	54.5	10
69272	B072M9	71-43-2	Benzene	CLP	NA	NA	TMALA	10	ppb	U		HEISPROD	3-Aug-92	199-H4-45	152433.6	578156.6	A	10	GW	54.5	10
71845	B07L40	71-43-2	Benzene	CLP	NA	NA	TMALA	2	ppb	J		HEISPROD	29-Oct-92	199-H4-47	152553.5	577891.4	A	10	GW	59.9	10
71973	B07L50	71-43-2	Benzene	CLP	NA	NA	TMALA	10	ppb	U		HEISPROD	29-Oct-92	199-H6-1	152247.9	578236.7	A	10	GW	56.2	10
72035	B07L85	71-43-2	Benzene	CLP	NA	NA	TMALA	10	ppb	U		HEISPROD	29-Oct-92	199-H4-45	152433.6	578156.6	A	10	GW	54.5	10
91927	B09RQ7	71-43-2	Benzene	846-3	8010	NA	DATACH	0	ppb	U		PNLGW	28-Feb-94	199-H4-4	152854	578060.9	AI	10	GW	55	10
206697	B09RQ7	71-43-2	Benzene	EPA	502.2	502.2	PNL1	0.5	ppb	U		PNLGW	28-Feb-94	199-H4-4	152854	578060.9		10	GW	55	10
207412	B0DTG2	71-43-2	Benzene	EPA	502.2	502.2	PNL1	0.5	ppb	U		PNLGW	15-Feb-95	199-H4-4	152854	578060.9	A	10	GW	55	10
207541	B0DTG1	71-43-2	Benzene	EPA	502.2	502.2	PNL1	0.5	ppb	U		PNLGW	15-Feb-95	199-H4-4	152854	578060.9	A	10	GW	55	10
207976	B0DYS7	71-43-2	Benzene	EPA	502.2	502.2	PNL1	0.5	ppb	U		PNLGW	17-Mar-95	199-H4-13	152595.3	578219.3	A	10	GW	61	10
16411	B0DHN5	7439-92-1	Lead	EPA	6010A	EPA 1992	LASLV	47	ppb	U		HEISPROD	20-Dec-94	199-H4-47	152553.5	577891.4	A	10	GW	59.9	10
16412	B0DHN6	7439-92-1	Lead	EPA	6010A	EPA 1992	LASLV	47	ppb	U		HEISPROD	20-Dec-94	199-H4-47	152553.5	577891.4	A	10	GW	59.9	10
169048	B07349	7439-92-1	Lead	CLP	P	NA	SKINER	2.1	ppb		B	HEISPROD	1-Aug-92	199-H4-47	152553.5	577891.4	A	10	GW	59.9	10
169113	B07346	7439-92-1	Lead	CLP	P	NA	SKINER	8.6	ppb		U	HEISPROD	1-Aug-92	199-H4-47	152553.5	577891.4	A	10	GW	59.9	10
169344	B072N2	7439-92-1	Lead	CLP	P	NA	SKINER	1	ppb		U	HEISPROD	3-Aug-92	199-H4-45	152433.6	578156.6	A	10	GW	54.5	10
169401	B072M9	7439-92-1	Lead	CLP	P	NA	SKINER	4.7	ppb	M	UJ	HEISPROD	3-Aug-92	199-H4-45	152433.6	578156.6	A	10	GW	54.5	10
177934	B091M6	7439-92-1	Lead	CLP	P	NA	SKINER	2.7	ppb		B	HEISPROD	17-Aug-93	199-H6-1	152247.9	578236.7	A	10	GW	56.2	10
177992	B091P1	7439-92-1	Lead	CLP	P	NA	SKINER	2.7	ppb		B	HEISPROD	21-Aug-93	199-H4-16	152591.6	577981.9	A	10	GW	61	10
178048	B091N7	7439-92-1	Lead	CLP	P	NA	SKINER	2.2	ppb		B	HEISPROD	21-Aug-93	199-H4-45	152433.6	578156.6	A	10	GW	54.5	10

178080	B091N8	7439-92-1	Lead	CLP	P	NA	SKINER	1.3	ppb		B	HEISPROI	21-Aug-93	199-H4-45	152433.6	578156.6	A	10	GW	54.5	10
178110	B091P2	7439-92-1	Lead	CLP	P	NA	SKINER	2	ppb		B	HEISPROI	21-Aug-93	199-H4-16	152591.6	577981.9	A	10	GW	61	10
178135	B091N3	7439-92-1	Lead	CLP	P	NA	SKINER	4.2	ppb			HEISPROI	21-Aug-93	199-H4-47	152553.5	577891.4	A	10	GW	59.9	10
178142	B091N4	7439-92-1	Lead	CLP	P	NA	SKINER	2.1	ppb		B	HEISPROI	21-Aug-93	199-H4-47	152553.5	577891.4	A	10	GW	59.9	10
178450	B091P8	7439-92-1	Lead	CLP	P	NA	SKINER	2	ppb		B	HEISPROI	24-Aug-93	199-H4-10	153155.8	577827.2	A	10	GW	38	10
178550	B091N9	7439-92-1	Lead	CLP	P	NA	SKINER	2.4	ppb		B	HEISPROI	24-Aug-93	199-H4-17	153037.6	577779.2	A	10	GW	47	10
178565	B091P0	7439-92-1	Lead	CLP	P	NA	SKINER	3.5	ppb			HEISPROI	24-Aug-93	199-H4-17	153037.6	577779.2	A	10	GW	47	10
178627	B091P7	7439-92-1	Lead	CLP	P	NA	SKINER	2.3	ppb		B	HEISPROI	24-Aug-93	199-H4-10	153155.8	577827.2	A	10	GW	38	10
178772	B091P6	7439-92-1	Lead	CLP	P	NA	SKINER	1.3	ppb		B	HEISPROI	24-Aug-93	199-H4-13	152595.3	578219.3	A	10	GW	61	10
178838	B091P5	7439-92-1	Lead	CLP	P	NA	SKINER	1.8	ppb		B	HEISPROI	24-Aug-93	199-H4-13	152595.3	578219.3	A	10	GW	61	10
178908	B091P4	7439-92-1	Lead	CLP	P	NA	SKINER	2.6	ppb		U	HEISPROI	26-Aug-93	199-H4-15	153053.4	577904.3	A	10	GW	46	10
178948	B091P3	7439-92-1	Lead	CLP	P	NA	SKINER	2.3	ppb		U	HEISPROI	26-Aug-93	199-H4-15	153053.4	577904.3	A	10	GW	46	10
178958	B091W3	7439-92-1	Lead	CLP	P	NA	SKINER	1.1	ppb		U	HEISPROI	26-Aug-93	199-H4-15	153053.4	577904.3	A	10	GW	46	10
179001	B091W4	7439-92-1	Lead	CLP	P	NA	SKINER	1.1	ppb		U	HEISPROI	26-Aug-93	199-H4-15	153053.4	577904.3	A	10	GW	46	10
181329	B09WZ9	7439-92-1	Lead	CLP	P	NA	SKINER	1.8	ppb		U	HEISPROI	31-Jan-94	199-H6-1	152247.9	578236.7	A	10	GW	56.2	10
181445	B09X00	7439-92-1	Lead	CLP	P	NA	SKINER	1.8	ppb		U	HEISPROI	31-Jan-94	199-H6-1	152247.9	578236.7	A	10	GW	56.2	10
181465	B09WY4	7439-92-1	Lead	CLP	P	NA	SKINER	1.8	ppb		U	HEISPROI	1-Feb-94	199-H4-16	152591.6	577981.9	A	10	GW	61	10
181474	B09WY3	7439-92-1	Lead	CLP	P	NA	SKINER	1.8	ppb		U	HEISPROI	1-Feb-94	199-H4-16	152591.6	577981.9	A	10	GW	61	10
181594	B09WZ2	7439-92-1	Lead	CLP	P	NA	SKINER	1.9	ppb		B	HEISPROI	3-Feb-94	199-H4-47	152553.5	577891.4	A	10	GW	59.9	10
181628	B09WY6	7439-92-1	Lead	CLP	P	NA	SKINER	1.8	ppb		U	HEISPROI	5-Feb-94	199-H4-17	153037.6	577779.2	A	10	GW	47	10
181717	B09WZ1	7439-92-1	Lead	CLP	P	NA	SKINER	1.8	ppb		U	HEISPROI	3-Feb-94	199-H4-47	152553.5	577891.4	A	10	GW	59.9	10
181737	B09WY1	7439-92-1	Lead	CLP	P	NA	SKINER	2	ppb		B	HEISPROI	6-Feb-94	199-H4-15	153053.4	577904.3	A	10	GW	46	10
181765	B09WY7	7439-92-1	Lead	CLP	P	NA	SKINER	1.8	ppb		U	HEISPROI	5-Feb-94	199-H4-45	152433.6	578156.6	A	10	GW	54.5	10
181843	B09WY5	7439-92-1	Lead	CLP	P	NA	SKINER	2.4	ppb		B	HEISPROI	5-Feb-94	199-H4-17	153037.6	577779.2	A	10	GW	47	10
181846	B09WY8	7439-92-1	Lead	CLP	P	NA	SKINER	1.8	ppb		U	HEISPROI	5-Feb-94	199-H4-45	152433.6	578156.6	A	10	GW	54.5	10
181974	B09WY2	7439-92-1	Lead	CLP	P	NA	SKINER	1.8	ppb		U	HEISPROI	6-Feb-94	199-H4-15	153053.4	577904.3	A	10	GW	46	10
182013	B09WX7	7439-92-1	Lead	CLP	P	NA	SKINER	1.8	ppb		U	HEISPROI	10-Feb-94	199-H4-10	153155.8	577827.2	A	10	GW	38	10
182081	B09WY0	7439-92-1	Lead	CLP	P	NA	SKINER	1.8	ppb		U	HEISPROI	10-Feb-94	199-H4-13	152595.3	578219.3	A	10	GW	61	10
182119	B09WX8	7439-92-1	Lead	CLP	P	NA	SKINER	1.8	ppb		U	HEISPROI	10-Feb-94	199-H4-10	153155.8	577827.2	A	10	GW	38	10
182129	B09WX9	7439-92-1	Lead	CLP	P	NA	SKINER	1.8	ppb		U	HEISPROI	10-Feb-94	199-H4-13	152595.3	578219.3	A	10	GW	61	10
195742	B06CQ6	7439-92-1	Lead	CLP	F	NA	WESTON	2	ppb		UJ	HEISPROI	8-May-92	199-H6-1	152247.9	578236.7	A	10	GW	56.2	10
195744	B06CQ5	7439-92-1	Lead	CLP	F	NA	WESTON	2	ppb		UJ	HEISPROI	8-May-92	199-H6-1	152247.9	578236.7	A	10	GW	56.2	10
195751	B06CQ3	7439-92-1	Lead	CLP	F	NA	SKINER	2	ppb		U	HEISPROI	8-May-92	199-H6-1	152247.9	578236.7	A	10	GW	56.2	10
195752	B06CQ2	7439-92-1	Lead	CLP	F	NA	SKINER	2.3	ppb		J	HEISPROI	8-May-92	199-H6-1	152247.9	578236.7	A	10	GW	56.2	10
195764	B06CR5	7439-92-1	Lead	CLP	F	NA	SKINER	2	ppb		U	HEISPROI	8-May-92	199-H4-47	152553.5	577891.4	A	10	GW	59.9	10
195770	B06CP0	7439-92-1	Lead	CLP	F	NA	SKINER	2.1	ppb		J	HEISPROI	8-May-92	199-H4-47	152553.5	577891.4	A	10	GW	59.9	10
195775	B06CR4	7439-92-1	Lead	CLP	F	NA	SKINER	1.6	ppb		B	HEISPROI	8-May-92	199-H4-47	152553.5	577891.4	A	10	GW	59.9	10
195778	B06CP1	7439-92-1	Lead	CLP	F	NA	SKINER	2	ppb		U	HEISPROI	8-May-92	199-H4-47	152553.5	577891.4	A	10	GW	59.9	10
196058	B06CN5	7439-92-1	Lead	CLP	F	NA	SKINER	1.9	ppb		U	HEISPROI	3-Jun-92	199-H4-45	152433.6	578156.6	A	10	GW	54.5	10
196073	B06CN4	7439-92-1	Lead	CLP	F	NA	SKINER	2	ppb		UJ	HEISPROI	3-Jun-92	199-H4-45	152433.6	578156.6	A	10	GW	54.5	10
196708	B07L43	7439-92-1	Lead	CLP	F	NA	SKINER	16.3	ppb			HEISPROI	29-Oct-92	199-H4-47	152553.5	577891.4	A	10	GW	59.9	10
196722	B07L40	7439-92-1	Lead	CLP	F	NA	SKINER	4.5	ppb			HEISPROI	29-Oct-92	199-H4-47	152553.5	577891.4	A	10	GW	59.9	10
196733	B07L50	7439-92-1	Lead	CLP	F	NA	SKINER	2.4	ppb		B	HEISPROI	29-Oct-92	199-H6-1	152247.9	578236.7	A	10	GW	56.2	10
196741	B07L53	7439-92-1	Lead	CLP	F	NA	SKINER	2	ppb		B	HEISPROI	29-Oct-92	199-H6-1	152247.9	578236.7	A	10	GW	56.2	10
196748	B07L85	7439-92-1	Lead	CLP	F	NA	SKINER	3	ppb			HEISPROI	29-Oct-92	199-H4-45	152433.6	578156.6	A	10	GW	54.5	10
196749	B07L88	7439-92-1	Lead	CLP	F	NA	SKINER	1.7	ppb		B	HEISPROI	29-Oct-92	199-H4-45	152433.6	578156.6	A	10	GW	54.5	10
197334	B08519	7439-92-1	Lead	CLP	F	NA	WESTON	4.6	ppb	W	UJ	HEISPROI	28-Feb-93	199-H4-47	152553.5	577891.4	A	10	GW	59.9	10
197335	B084Y7	7439-92-1	Lead	CLP	F	NA	SKINER	1.5	ppb		U	HEISPROI	28-Feb-93	199-H4-47	152553.5	577891.4	A	10	GW	59.9	10
197338	B08520	7439-92-1	Lead	CLP	F	NA	WESTON	6.3	ppb	S	UJ	HEISPROI	28-Feb-93	199-H4-47	152553.5	577891.4	A	10	GW	59.9	10
197343	B084Y8	7439-92-1	Lead	CLP	F	NA	SKINER	2.1	ppb		B	HEISPROI	28-Feb-93	199-H4-47	152553.5	577891.4	A	10	GW	59.9	10
197359	B08729	7439-92-1	Lead	CLP	F	NA	SKINER	1.2	ppb		U	HEISPROI	7-Mar-93	199-H6-1	152247.9	578236.7	A	10	GW	56.2	10

197363	B08730	7439-92-1	Lead	CLP	F	NA	SKINER	3.7	ppb	M*		HEISPROI	7-Mar-93	199-H6-1	152247.9	578236.7	A	10	GW	56.2	10
197371	B084Y4	7439-92-1	Lead	CLP	F	NA	SKINER	1.2	ppb	*	U	HEISPROI	7-Mar-93	199-H4-45	152433.6	578156.6	A	10	GW	54.5	10
197393	B084Y3	7439-92-1	Lead	CLP	F	NA	SKINER	1.2	ppb		U	HEISPROI	7-Mar-93	199-H4-45	152433.6	578156.6	A	10	GW	54.5	10
198060	B091V6	7439-92-1	Lead	CLP	F	NA	WESTON	2	ppb	N	UJ	HEISPROI	26-Aug-93	199-H4-15	153053.4	577904.3	A	10	GW	46	10
198065	B091V5	7439-92-1	Lead	CLP	F	NA	WESTON	2	ppb	NW	UJ	HEISPROI	26-Aug-93	199-H4-15	153053.4	577904.3	A	10	GW	46	10
169051	B07349	7439-97-6	Mercury	CLP	P	NA	SKINER	0.2	ppb		U	HEISPROI	1-Aug-92	199-H4-47	152553.5	577891.4	A	10	GW	59.9	10
169062	B072N7	7439-97-6	Mercury	CLP	P	NA	SKINER	0.2	ppb		U	HEISPROI	1-Aug-92	199-H6-1	152247.9	578236.7	A	10	GW	56.2	10
169084	B072N4	7439-97-6	Mercury	CLP	P	NA	SKINER	0.2	ppb		U	HEISPROI	1-Aug-92	199-H6-1	152247.9	578236.7	A	10	GW	56.2	10
169124	B07346	7439-97-6	Mercury	CLP	P	NA	SKINER	0.2	ppb		U	HEISPROI	1-Aug-92	199-H4-47	152553.5	577891.4	A	10	GW	59.9	10
169320	B072N2	7439-97-6	Mercury	CLP	P	NA	SKINER	0.2	ppb		U	HEISPROI	3-Aug-92	199-H4-45	152433.6	578156.6	A	10	GW	54.5	10
169406	B072M9	7439-97-6	Mercury	CLP	P	NA	SKINER	0.2	ppb		U	HEISPROI	3-Aug-92	199-H4-45	152433.6	578156.6	A	10	GW	54.5	10
201234	B06CQ6	7439-97-6	Mercury	CLP	CV	NA	WESTON	0.1	ppb		U	HEISPROI	8-May-92	199-H6-1	152247.9	578236.7	A	10	GW	56.2	10
201235	B06CQ5	7439-97-6	Mercury	CLP	CV	NA	WESTON	0.1	ppb		U	HEISPROI	8-May-92	199-H6-1	152247.9	578236.7	A	10	GW	56.2	10
201236	B06CQ2	7439-97-6	Mercury	CLP	CV	NA	SKINER	0.2	ppb		U	HEISPROI	8-May-92	199-H6-1	152247.9	578236.7	A	10	GW	56.2	10
201237	B06CQ3	7439-97-6	Mercury	CLP	CV	NA	SKINER	0.2	ppb		U	HEISPROI	8-May-92	199-H6-1	152247.9	578236.7	A	10	GW	56.2	10
201240	B06CR5	7439-97-6	Mercury	CLP	CV	NA	SKINER	0.2	ppb		U	HEISPROI	8-May-92	199-H4-47	152553.5	577891.4	A	10	GW	59.9	10
201242	B06CP0	7439-97-6	Mercury	CLP	CV	NA	SKINER	0.2	ppb		U	HEISPROI	8-May-92	199-H4-47	152553.5	577891.4	A	10	GW	59.9	10
201243	B06CR4	7439-97-6	Mercury	CLP	CV	NA	SKINER	0.2	ppb		U	HEISPROI	8-May-92	199-H4-47	152553.5	577891.4	A	10	GW	59.9	10
201244	B06CP1	7439-97-6	Mercury	CLP	CV	NA	SKINER	0.2	ppb		U	HEISPROI	8-May-92	199-H4-47	152553.5	577891.4	A	10	GW	59.9	10
201316	B06CN4	7439-97-6	Mercury	CLP	CV	NA	SKINER	0.2	ppb		U	HEISPROI	3-Jun-92	199-H4-45	152433.6	578156.6	A	10	GW	54.5	10
201317	B06CN5	7439-97-6	Mercury	CLP	CV	NA	SKINER	0.2	ppb		U	HEISPROI	3-Jun-92	199-H4-45	152433.6	578156.6	A	10	GW	54.5	10
201479	B07L43	7439-97-6	Mercury	CLP	CV	NA	SKINER	0.1	ppb		U	HEISPROI	29-Oct-92	199-H4-47	152553.5	577891.4	A	10	GW	59.9	10
201480	B07L40	7439-97-6	Mercury	CLP	CV	NA	SKINER	0.13	ppb		B	HEISPROI	29-Oct-92	199-H4-47	152553.5	577891.4	A	10	GW	59.9	10
201484	B07L88	7439-97-6	Mercury	CLP	CV	NA	SKINER	0.1	ppb		U	HEISPROI	29-Oct-92	199-H4-45	152433.6	578156.6	A	10	GW	54.5	10
201485	B07L50	7439-97-6	Mercury	CLP	CV	NA	SKINER	0.1	ppb		U	HEISPROI	29-Oct-92	199-H6-1	152247.9	578236.7	A	10	GW	56.2	10
201487	B07L85	7439-97-6	Mercury	CLP	CV	NA	SKINER	0.1	ppb		U	HEISPROI	29-Oct-92	199-H4-45	152433.6	578156.6	A	10	GW	54.5	10
201488	B07L53	7439-97-6	Mercury	CLP	CV	NA	SKINER	0.1	ppb		U	HEISPROI	29-Oct-92	199-H6-1	152247.9	578236.7	A	10	GW	56.2	10
201633	B084Y8	7439-97-6	Mercury	CLP	CV	NA	SKINER	0.1	ppb		U	HEISPROI	28-Feb-93	199-H4-47	152553.5	577891.4	A	10	GW	59.9	10
201637	B084Y7	7439-97-6	Mercury	CLP	CV	NA	SKINER	0.1	ppb		U	HEISPROI	28-Feb-93	199-H4-47	152553.5	577891.4	A	10	GW	59.9	10
201639	B08729	7439-97-6	Mercury	CLP	CV	NA	SKINER	0.1	ppb		U	HEISPROI	7-Mar-93	199-H6-1	152247.9	578236.7	A	10	GW	56.2	10
201642	B084Y3	7439-97-6	Mercury	CLP	CV	NA	SKINER	0.1	ppb		U	HEISPROI	7-Mar-93	199-H4-45	152433.6	578156.6	A	10	GW	54.5	10
201643	B084Y4	7439-97-6	Mercury	CLP	CV	NA	SKINER	0.1	ppb		U	HEISPROI	7-Mar-93	199-H4-45	152433.6	578156.6	A	10	GW	54.5	10
201648	B08730	7439-97-6	Mercury	CLP	CV	NA	SKINER	0.1	ppb		U	HEISPROI	7-Mar-93	199-H6-1	152247.9	578236.7	A	10	GW	56.2	10
201727	B091V5	7439-97-6	Mercury	CLP	CV	NA	WESTON	0.1	ppb		U	HEISPROI	26-Aug-93	199-H4-15	153053.4	577904.3	A	10	GW	46	10
201728	B091V6	7439-97-6	Mercury	CLP	CV	NA	WESTON	0.1	ppb		U	HEISPROI	26-Aug-93	199-H4-15	153053.4	577904.3	A	10	GW	46	10
204553	B091M6	7439-97-6	Mercury	CLP	AV	NA	SKINER	0.2	ppb		U	HEISPROI	17-Aug-93	199-H6-1	152247.9	578236.7	A	10	GW	56.2	10
204555	B091N7	7439-97-6	Mercury	CLP	AV	NA	SKINER	0.2	ppb		U	HEISPROI	21-Aug-93	199-H4-45	152433.6	578156.6	A	10	GW	54.5	10
204558	B091N8	7439-97-6	Mercury	CLP	AV	NA	SKINER	0.2	ppb		U	HEISPROI	21-Aug-93	199-H4-45	152433.6	578156.6	A	10	GW	54.5	10
204559	B091N4	7439-97-6	Mercury	CLP	AV	NA	SKINER	0.2	ppb		U	HEISPROI	21-Aug-93	199-H4-47	152553.5	577891.4	A	10	GW	59.9	10
204562	B091P2	7439-97-6	Mercury	CLP	AV	NA	SKINER	0.2	ppb		U	HEISPROI	21-Aug-93	199-H4-16	152591.6	577981.9	A	10	GW	61	10
204565	B091P1	7439-97-6	Mercury	CLP	AV	NA	SKINER	0.2	ppb		U	HEISPROI	21-Aug-93	199-H4-16	152591.6	577981.9	A	10	GW	61	10
204566	B091N3	7439-97-6	Mercury	CLP	AV	NA	SKINER	0.2	ppb		U	HEISPROI	21-Aug-93	199-H4-47	152553.5	577891.4	A	10	GW	59.9	10
204568	B091P7	7439-97-6	Mercury	CLP	AV	NA	SKINER	0.2	ppb		U	HEISPROI	24-Aug-93	199-H4-10	153155.8	577827.2	A	10	GW	38	10
204570	B091N9	7439-97-6	Mercury	CLP	AV	NA	SKINER	0.2	ppb		U	HEISPROI	24-Aug-93	199-H4-17	153037.6	577779.2	A	10	GW	47	10
204574	B091P0	7439-97-6	Mercury	CLP	AV	NA	SKINER	0.2	ppb		U	HEISPROI	24-Aug-93	199-H4-17	153037.6	577779.2	A	10	GW	47	10
204577	B091P8	7439-97-6	Mercury	CLP	AV	NA	SKINER	0.2	ppb		U	HEISPROI	24-Aug-93	199-H4-10	153155.8	577827.2	A	10	GW	38	10
204584	B091P3	7439-97-6	Mercury	CLP	AV	NA	SKINER	0.2	ppb		U	HEISPROI	26-Aug-93	199-H4-15	153053.4	577904.3	A	10	GW	46	10
204587	B091P6	7439-97-6	Mercury	CLP	AV	NA	SKINER	0.2	ppb		U	HEISPROI	24-Aug-93	199-H4-13	152595.3	578219.3	A	10	GW	61	10
204591	B091W3	7439-97-6	Mercury	CLP	AV	NA	SKINER	0.2	ppb		U	HEISPROI	26-Aug-93	199-H4-15	153053.4	577904.3	A	10	GW	46	10
204595	B091P5	7439-97-6	Mercury	CLP	AV	NA	SKINER	0.2	ppb		U	HEISPROI	24-Aug-93	199-H4-13	152595.3	578219.3	A	10	GW	61	10
204597	B091P4	7439-97-6	Mercury	CLP	AV	NA	SKINER	0.2	ppb		U	HEISPROI	26-Aug-93	199-H4-15	153053.4	577904.3	A	10	GW	46	10

204602	B091W4	7439-97-6	Mercury	CLP	AV	NA	SKINER	0.2	ppb		U	HEISPROI	26-Aug-93	199-H4-15	153053.4	577904.3	A	10	GW	46	10
204676	B09X00	7439-97-6	Mercury	CLP	AV	NA	SKINER	0.2	ppb		U	HEISPROI	31-Jan-94	199-H6-1	152247.9	578236.7	A	10	GW	56.2	10
204677	B09WZ9	7439-97-6	Mercury	CLP	AV	NA	SKINER	0.2	ppb		U	HEISPROI	31-Jan-94	199-H6-1	152247.9	578236.7	A	10	GW	56.2	10
204679	B09WY4	7439-97-6	Mercury	CLP	AV	NA	SKINER	0.2	ppb		U	HEISPROI	1-Feb-94	199-H4-16	152591.6	577981.9	A	10	GW	61	10
204681	B09WY3	7439-97-6	Mercury	CLP	AV	NA	SKINER	0.2	ppb		U	HEISPROI	1-Feb-94	199-H4-16	152591.6	577981.9	A	10	GW	61	10
204683	B09WZ2	7439-97-6	Mercury	CLP	AV	NA	SKINER	0.2	ppb		U	HEISPROI	3-Feb-94	199-H4-47	152553.5	577891.4	A	10	GW	59.9	10
204684	B09WY1	7439-97-6	Mercury	CLP	AV	NA	SKINER	0.2	ppb		U	HEISPROI	6-Feb-94	199-H4-15	153053.4	577904.3	A	10	GW	46	10
204686	B09WY8	7439-97-6	Mercury	CLP	AV	NA	SKINER	0.2	ppb		U	HEISPROI	5-Feb-94	199-H4-45	152433.6	578156.6	A	10	GW	54.5	10
204688	B09WY5	7439-97-6	Mercury	CLP	AV	NA	SKINER	0.2	ppb		U	HEISPROI	5-Feb-94	199-H4-17	153037.6	577779.2	A	10	GW	47	10
204690	B09WZ1	7439-97-6	Mercury	CLP	AV	NA	SKINER	0.2	ppb		U	HEISPROI	3-Feb-94	199-H4-47	152553.5	577891.4	A	10	GW	59.9	10
204693	B09WY7	7439-97-6	Mercury	CLP	AV	NA	SKINER	0.2	ppb		U	HEISPROI	5-Feb-94	199-H4-45	152433.6	578156.6	A	10	GW	54.5	10
204694	B09WY6	7439-97-6	Mercury	CLP	AV	NA	SKINER	0.2	ppb		U	HEISPROI	5-Feb-94	199-H4-17	153037.6	577779.2	A	10	GW	47	10
204697	B09WY2	7439-97-6	Mercury	CLP	AV	NA	SKINER	0.2	ppb		U	HEISPROI	6-Feb-94	199-H4-15	153053.4	577904.3	A	10	GW	46	10
204701	B09WY0	7439-97-6	Mercury	CLP	AV	NA	SKINER	0.2	ppb		U	HEISPROI	10-Feb-94	199-H4-13	152595.3	578219.3	A	10	GW	61	10
204703	B09WX8	7439-97-6	Mercury	CLP	AV	NA	SKINER	0.2	ppb		U	HEISPROI	10-Feb-94	199-H4-10	153155.8	577827.2	A	10	GW	38	10
204704	B09WX7	7439-97-6	Mercury	CLP	AV	NA	SKINER	0.2	ppb		U	HEISPROI	10-Feb-94	199-H4-10	153155.8	577827.2	A	10	GW	38	10
204707	B09WX9	7439-97-6	Mercury	CLP	AV	NA	SKINER	0.2	ppb		U	HEISPROI	10-Feb-94	199-H4-13	152595.3	578219.3	A	10	GW	61	10
16362	B0DHN6	7440-02-0	Nickel	EPA	6010A	EPA 1992	LASLV	10	ppb	U		HEISPROI	20-Dec-94	199-H4-47	152553.5	577891.4	A	10	GW	59.9	10
16382	B0DHN4	7440-02-0	Nickel	EPA	6010A	EPA 1992	QTESSL	57.1	ppb			HEISPROI	20-Dec-94	199-H4-47	152553.5	577891.4	A	10	GW	59.9	10
16402	B0DHN5	7440-02-0	Nickel	EPA	6010A	EPA 1992	LASLV	10	ppb	U		HEISPROI	20-Dec-94	199-H4-47	152553.5	577891.4	A	10	GW	59.9	10
16437	B0DHL9	7440-02-0	Nickel	EPA	6010A	EPA 1992	QTESSL	6.6	ppb	U		HEISPROI	20-Dec-94	199-H4-47	152553.5	577891.4	A	10	GW	59.9	10
16440	B0DHM0	7440-02-0	Nickel	EPA	6010A	EPA 1992	QTESSL	6.6	ppb	U		HEISPROI	20-Dec-94	199-H4-47	152553.5	577891.4	A	10	GW	59.9	10
16490	B0DHN3	7440-02-0	Nickel	EPA	6010A	EPA 1992	QTESSL	6.6	ppb	U		HEISPROI	20-Dec-94	199-H4-47	152553.5	577891.4	A	10	GW	59.9	10
16522	B0DHL3	7440-02-0	Nickel	EPA	6010A	EPA 1992	QTESSL	10	ppb	B		HEISPROI	21-Dec-94	199-H4-15	153053.4	577904.3	A	10	GW	46	10
16574	B0DHL6	7440-02-0	Nickel	EPA	6010A	EPA 1992	QTESSL	6.6	ppb	U		HEISPROI	21-Dec-94	199-H4-45	152433.6	578156.6	A	10	GW	54.5	10
16584	B0DHL4	7440-02-0	Nickel	EPA	6010A	EPA 1992	QTESSL	7.2	ppb	B		HEISPROI	21-Dec-94	199-H4-15	153053.4	577904.3	A	10	GW	46	10
16602	B0DHL5	7440-02-0	Nickel	EPA	6010A	EPA 1992	QTESSL	6.6	ppb	U		HEISPROI	21-Dec-94	199-H4-45	152433.6	578156.6	A	10	GW	54.5	10
16661	B0DHL2	7440-02-0	Nickel	EPA	6010A	EPA 1992	QTESSL	6.6	ppb	U		HEISPROI	21-Dec-94	199-H4-13	152595.3	578219.3	A	10	GW	61	10
16682	B0DHL1	7440-02-0	Nickel	EPA	6010A	EPA 1992	QTESSL	6.6	ppb	U		HEISPROI	21-Dec-94	199-H4-13	152595.3	578219.3	A	10	GW	61	10
16721	B0DHM8	7440-02-0	Nickel	EPA	6010A	EPA 1992	QTESSL	6.6	ppb	U		HEISPROI	21-Dec-94	199-H6-1	152247.9	578236.7	A	10	GW	56.2	10
16748	B0DHM7	7440-02-0	Nickel	EPA	6010A	EPA 1992	QTESSL	6.6	ppb	U		HEISPROI	21-Dec-94	199-H6-1	152247.9	578236.7	A	10	GW	56.2	10
17957	B0G031	7440-02-0	Nickel	EPA	6010A	EPA 1992	QTESSL	14.2	ppb	U		HEISPROI	19-Jun-95	199-H4-3	152858.5	577940.5	A	10	GW	55	10
17995	B0G039	7440-02-0	Nickel	EPA	6010A	EPA 1992	QTESSL	14.2	ppb	U		HEISPROI	21-Jun-95	199-H4-12	152912.7	578009.2	A	10	GW	52	10
18017	B0G033	7440-02-0	Nickel	EPA	6010A	EPA 1992	QTESSL	14.2	ppb	U		HEISPROI	20-Jun-95	199-H4-5	152939.8	577944.9	A	10	GW	60	10
18032	B0G035	7440-02-0	Nickel	EPA	6010A	EPA 1992	QTESSL	14.2	ppb	U		HEISPROI	21-Jun-95	199-H4-11	152728.4	578141.9	A	10	GW	59	10
18074	B0G036	7440-02-0	Nickel	EPA	6010A	EPA 1992	QTESSL	14.2	ppb	U		HEISPROI	19-Jun-95	199-H4-14	152752.4	577803.7	A	10	GW	60	10
18111	B0G032	7440-02-0	Nickel	EPA	6010A	EPA 1992	QTESSL	14.2	ppb	U		HEISPROI	20-Jun-95	199-H4-4	152854	578060.9	A	10	GW	55	10
18203	B0G059	7440-02-0	Nickel	EPA	6010A	EPA 1992	QTESSL	14.2	ppb	U		HEISPROI	22-Jun-95	199-H4-47	152553.5	577891.4	A	10	GW	59.9	10
18226	B0G060	7440-02-0	Nickel	EPA	6010A	EPA 1992	QTESSL	14.3	ppb	B		HEISPROI	22-Jun-95	199-H4-47	152553.5	577891.4	A	10	GW	59.9	10
18326	B0G053	7440-02-0	Nickel	EPA	6010A	EPA 1992	QTESSL	14.2	ppb	U		HEISPROI	7-Jul-95	199-H4-17	153037.6	577779.2	A	10	GW	47	10
18339	B0G054	7440-02-0	Nickel	EPA	6010A	EPA 1992	QTESSL	14.2	ppb	U		HEISPROI	7-Jul-95	199-H4-17	153037.6	577779.2	A	10	GW	47	10
124566	H0007854	7440-02-0	Nickel	846-3	6010	NA	USTEST	10	ppb	U		PNLGW	17-Jan-90	199-H4-4	152854	578060.9		10	GW	55	10
124644	H00076Q0	7440-02-0	Nickel	846-3	6010	NA	USTEST	10	ppb	U		PNLGW	17-Jan-90	199-H4-12	152918.5	578004.4		10	GW	51	10
124737	H00077V7	7440-02-0	Nickel	846-3	6010	NA	USTEST	10	ppb	U		PNLGW	17-Jan-90	199-H4-3	152858.5	577940.5		10	GW	55	10
124819	H00076Q0	7440-02-0	Nickel	846-3	6010	NA	USTEST	10	ppb	U		PNLGW	17-Jan-90	199-H4-12	152918.5	578004.4		10	GW	51	10
124832	H00078X4	7440-02-0	Nickel	846-3	6010	NA	USTEST	10	ppb	U		PNLGW	18-Jan-90	199-H4-9	152893.9	577923.2		10	GW	51	10
124846	H0007789	7440-02-0	Nickel	846-3	6010	NA	USTEST	10	ppb	U		PNLGW	18-Jan-90	199-H4-18	152756.5	578018.3		10	GW	51	10
124906	H00078F8	7440-02-0	Nickel	846-3	6010	NA	USTEST	10	ppb	U		PNLGW	18-Jan-90	199-H4-5	152939.8	577944.9		10	GW	60	10
124919	H0007854	7440-02-0	Nickel	846-3	6010	NA	USTEST	10	ppb	U		PNLGW	17-Jan-90	199-H4-4	152854	578060.9		10	GW	55	10
124921	H00076M2	7440-02-0	Nickel	846-3	6010	NA	USTEST	10	ppb	U		PNLGW	17-Jan-90	199-H4-12	152912.7	578009.2		10	GW	52	10
124940	H00076M2	7440-02-0	Nickel	846-3	6010	NA	USTEST	10	ppb	U		PNLGW	17-Jan-90	199-H4-12	152912.7	578009.2		10	GW	52	10

124998	H00077V7	7440-02-0	Nickel	846-3	6010	NA	USTEST	10	ppb	U		PNLGW	17-Jan-90	199-H4-3	152858.5	577940.5		10	GW	55	10
125016	H0007789	7440-02-0	Nickel	846-3	6010	NA	USTEST	10	ppb	U		PNLGW	18-Jan-90	199-H4-18	152756.5	578018.3		10	GW	51	10
125053	H00078F8	7440-02-0	Nickel	846-3	6010	NA	USTEST	10	ppb	U		PNLGW	18-Jan-90	199-H4-5	152939.8	577944.9		10	GW	60	10
125140	H00078X4	7440-02-0	Nickel	846-3	6010	NA	USTEST	10	ppb	U		PNLGW	18-Jan-90	199-H4-9	152893.9	577923.2		10	GW	51	10
125213	H00078F7	7440-02-0	Nickel	846-3	6010	NA	USTEST	10	ppb	U		PNLGW	18-Jan-90	199-H4-5	152939.8	577944.9		10	GW	60	10
125256	H00078F7	7440-02-0	Nickel	846-3	6010	NA	USTEST	10	ppb	U		PNLGW	18-Jan-90	199-H4-5	152939.8	577944.9		10	GW	60	10
126347	H00078X5	7440-02-0	Nickel	846-3	6010	NA	USTEST	10	ppb	U		PNLGW	7-Feb-90	199-H4-9	152893.9	577923.2		10	GW	51	10
126425	H00078X5	7440-02-0	Nickel	846-3	6010	NA	USTEST	10	ppb	U		PNLGW	7-Feb-90	199-H4-9	152893.9	577923.2		10	GW	51	10
126495	H00077V8	7440-02-0	Nickel	846-3	6010	NA	USTEST	10	ppb	U		PNLGW	8-Feb-90	199-H4-3	152858.5	577940.5		10	GW	55	10
126510	H00077V8	7440-02-0	Nickel	846-3	6010	NA	USTEST	10	ppb	U		PNLGW	8-Feb-90	199-H4-3	152858.5	577940.5		10	GW	55	10
126520	H0007855	7440-02-0	Nickel	846-3	6010	NA	USTEST	10	ppb	U		PNLGW	8-Feb-90	199-H4-4	152854	578060.9		10	GW	55	10
126807	H0007855	7440-02-0	Nickel	846-3	6010	NA	USTEST	10	ppb	U		PNLGW	8-Feb-90	199-H4-4	152854	578060.9		10	GW	55	10
127346	H00078X6	7440-02-0	Nickel	846-3	6010	NA	USTEST	10	ppb	U		PNLGW	14-Mar-90	199-H4-9	152893.9	577923.2		10	GW	51	10
127352	H00077V9	7440-02-0	Nickel	846-3	6010	NA	USTEST	10	ppb	U		PNLGW	14-Mar-90	199-H4-3	152858.5	577940.5		10	GW	55	10
127397	H0007856	7440-02-0	Nickel	846-3	6010	NA	USTEST	10	ppb	U		PNLGW	14-Mar-90	199-H4-4	152854	578060.9		10	GW	55	10
127429	H00078X6	7440-02-0	Nickel	846-3	6010	NA	USTEST	10	ppb	U		PNLGW	14-Mar-90	199-H4-9	152893.9	577923.2		10	GW	51	10
127451	H00077V9	7440-02-0	Nickel	846-3	6010	NA	USTEST	10	ppb	U		PNLGW	14-Mar-90	199-H4-3	152858.5	577940.5		10	GW	55	10
127466	H0007856	7440-02-0	Nickel	846-3	6010	NA	USTEST	10	ppb	U		PNLGW	14-Mar-90	199-H4-4	152854	578060.9		10	GW	55	10
127595	H00076M3	7440-02-0	Nickel	846-3	6010	NA	USTEST	10	ppb	U		PNLGW	17-Apr-90	199-H4-12	152912.7	578009.2		10	GW	52	10
127661	H00076M3	7440-02-0	Nickel	846-3	6010	NA	USTEST	10	ppb	U		PNLGW	17-Apr-90	199-H4-12	152912.7	578009.2		10	GW	52	10
127783	H00076Q1	7440-02-0	Nickel	846-3	6010	NA	USTEST	10	ppb	U		PNLGW	17-Apr-90	199-H4-12	152918.5	578004.4		10	GW	51	10
127845	H00078F9	7440-02-0	Nickel	846-3	6010	NA	USTEST	10	ppb	U		PNLGW	18-Apr-90	199-H4-5	152939.8	577944.9		10	GW	60	10
127860	H0007702	7440-02-0	Nickel	846-3	6010	NA	USTEST	10	ppb	U		PNLGW	18-Apr-90	199-H4-15	153053.4	577904.3		10	GW	46	10
127872	H00076F6	7440-02-0	Nickel	846-3	6010	NA	USTEST	10	ppb	U		PNLGW	18-Apr-90	199-H4-10	153155.8	577827.2		10	GW	38	10
127895	H0007719	7440-02-0	Nickel	846-3	6010	NA	USTEST	15	ppb			PNLGW	18-Apr-90	199-H4-15	153059.5	577899.6		10	GW	44	10
127926	H0007762	7440-02-0	Nickel	846-3	6010	NA	USTEST	10	ppb	U		PNLGW	20-Apr-90	199-H4-17	153037.6	577779.2		10	GW	47	10
127941	H0007790	7440-02-0	Nickel	846-3	6010	NA	USTEST	10	ppb	U		PNLGW	20-Apr-90	199-H4-18	152756.5	578018.3		10	GW	51	10
127970	H00076F6	7440-02-0	Nickel	846-3	6010	NA	USTEST	10	ppb	U		PNLGW	18-Apr-90	199-H4-10	153155.8	577827.2		10	GW	38	10
128002	H0007702	7440-02-0	Nickel	846-3	6010	NA	USTEST	10	ppb	U		PNLGW	18-Apr-90	199-H4-15	153053.4	577904.3		10	GW	46	10
128025	H00078F9	7440-02-0	Nickel	846-3	6010	NA	USTEST	11	ppb			PNLGW	18-Apr-90	199-H4-5	152939.8	577944.9		10	GW	60	10
128051	H00076Q1	7440-02-0	Nickel	846-3	6010	NA	USTEST	10	ppb	U		PNLGW	17-Apr-90	199-H4-12	152918.5	578004.4		10	GW	51	10
128070	H0007719	7440-02-0	Nickel	846-3	6010	NA	USTEST	14	ppb			PNLGW	18-Apr-90	199-H4-15	153059.5	577899.6		10	GW	44	10
128081	H0007857	7440-02-0	Nickel	846-3	6010	NA	USTEST	10	ppb	U		PNLGW	23-Apr-90	199-H4-4	152854	578060.9		10	GW	55	10
128100	H00078R1	7440-02-0	Nickel	846-3	6010	NA	USTEST	10	ppb	U		PNLGW	23-Apr-90	199-H4-7	152890.8	577804.1		10	GW	55	10
128113	H0007790	7440-02-0	Nickel	846-3	6010	NA	USTEST	10	ppb	U		PNLGW	20-Apr-90	199-H4-18	152756.5	578018.3		10	GW	51	10
128133	H00077W0	7440-02-0	Nickel	846-3	6010	NA	USTEST	11	ppb			PNLGW	23-Apr-90	199-H4-3	152858.5	577940.5		10	GW	55	10
128194	H00078X7	7440-02-0	Nickel	846-3	6010	NA	USTEST	10	ppb	U		PNLGW	20-Apr-90	199-H4-9	152893.9	577923.2		10	GW	51	10
128206	H00076J5	7440-02-0	Nickel	846-3	6010	NA	USTEST	10	ppb	U		PNLGW	23-Apr-90	199-H4-11	152728.4	578141.9		10	GW	59	10
128224	H00078X7	7440-02-0	Nickel	846-3	6010	NA	USTEST	10	ppb	U		PNLGW	20-Apr-90	199-H4-9	152893.9	577923.2		10	GW	51	10
128244	H00077W0	7440-02-0	Nickel	846-3	6010	NA	USTEST	10	ppb	U		PNLGW	23-Apr-90	199-H4-3	152858.5	577940.5		10	GW	55	10
128288	H0007741	7440-02-0	Nickel	846-3	6010	NA	USTEST	10	ppb	U		PNLGW	20-Apr-90	199-H4-16	152591.6	577981.9		10	GW	61	10
128308	H0007762	7440-02-0	Nickel	846-3	6010	NA	USTEST	10	ppb	U		PNLGW	20-Apr-90	199-H4-17	153037.6	577779.2		10	GW	47	10
128418	H0007741	7440-02-0	Nickel	846-3	6010	NA	USTEST	10	ppb	U		PNLGW	20-Apr-90	199-H4-16	152591.6	577981.9		10	GW	61	10
128495	H00076V9	7440-02-0	Nickel	846-3	6010	NA	USTEST	10	ppb	U		PNLGW	24-Apr-90	199-H4-13	152595.3	578219.3		10	GW	61	10
128537	H00076J5	7440-02-0	Nickel	846-3	6010	NA	USTEST	10	ppb	U		PNLGW	23-Apr-90	199-H4-11	152728.4	578141.9		10	GW	59	10
128595	H0007857	7440-02-0	Nickel	846-3	6010	NA	USTEST	10	ppb	U		PNLGW	23-Apr-90	199-H4-4	152854	578060.9		10	GW	55	10
128641	H00078R1	7440-02-0	Nickel	846-3	6010	NA	USTEST	10	ppb	U		PNLGW	23-Apr-90	199-H4-7	152890.8	577804.1		10	GW	55	10
128682	H00076Y5	7440-02-0	Nickel	846-3	6010	NA	USTEST	10	ppb	U		PNLGW	25-Apr-90	199-H4-14	152752.4	577803.7		10	GW	60	10
128737	H00078T0	7440-02-0	Nickel	846-3	6010	NA	USTEST	10	ppb	U		PNLGW	25-Apr-90	199-H4-8	152921.7	577860.7		10	GW	55	10
128767	H00078T0	7440-02-0	Nickel	846-3	6010	NA	USTEST	10	ppb	U		PNLGW	25-Apr-90	199-H4-8	152921.7	577860.7		10	GW	55	10
128775	H00076Y5	7440-02-0	Nickel	846-3	6010	NA	USTEST	10	ppb	U		PNLGW	25-Apr-90	199-H4-14	152752.4	577803.7		10	GW	60	10

128793	H00076V8	7440-02-0	Nickel	846-3	6010	NA	USTEST	12	ppb			PNLGW	24-Apr-90	199-H4-13	152595.3	578219.3		10	GW	61	10
128812	H00076V9	7440-02-0	Nickel	846-3	6010	NA	USTEST	10	ppb	U		PNLGW	24-Apr-90	199-H4-13	152595.3	578219.3		10	GW	61	10
128901	H00076V8	7440-02-0	Nickel	846-3	6010	NA	USTEST	10	ppb	U		PNLGW	24-Apr-90	199-H4-13	152595.3	578219.3		10	GW	61	10
129141	H0007182	7440-02-0	Nickel	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	7-Jun-91	199-H4-16	152591.6	577981.9	I	10	GW	61	10
129160	H0007179	7440-02-0	Nickel	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	7-Jun-91	199-H4-12	152912.7	578009.2	I	10	GW	52	10
129237	H0007184	7440-02-0	Nickel	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	7-Jun-91	199-H4-3	152858.5	577940.5	I	10	GW	55	10
129239	H00071Z2	7440-02-0	Nickel	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	7-Jun-91	199-H4-3	152858.5	577940.5	I	10	GW	55	10
129277	H0007187	7440-02-0	Nickel	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	6-Jun-91	199-H4-7	152890.8	577804.1	I	10	GW	55	10
129313	H0007185	7440-02-0	Nickel	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	6-Jun-91	199-H4-4	152854	578060.9	I	10	GW	55	10
129329	H0007188	7440-02-0	Nickel	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	6-Jun-91	199-H4-9	152893.9	577923.2	I	10	GW	51	10
129363	H0007178	7440-02-0	Nickel	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	7-Jun-91	199-H4-11	152728.4	578141.9	I	10	GW	59	10
129443	H0007181	7440-02-0	Nickel	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	7-Jun-91	199-H4-14	152752.4	577803.7	I	10	GW	60	10
130159	B00L30	7440-02-0	Nickel	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	22-Aug-91	199-H4-5	152939.8	577944.9	I	10	GW	60	10
130195	H0007256	7440-02-0	Nickel	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	1-Aug-91	199-H4-4	152854	578060.9	I	10	GW	55	10
130253	B00L36	7440-02-0	Nickel	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	22-Aug-91	199-H4-15	153059.5	577899.6	I	10	GW	44	10
130311	B00KY6	7440-02-0	Nickel	846-3	6010	NA	DATACH	48	ppb			WHCRCRA	16-Aug-91	199-H4-3	152858.5	577940.5	A	10	GW	55	10
130342	B00L37	7440-02-0	Nickel	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	16-Aug-91	199-H4-17	153037.6	577779.2	I	10	GW	47	10
130375	B00L31	7440-02-0	Nickel	846-3	6010	NA	DATACH	32	ppb			WHCRCRA	16-Aug-91	199-H4-8	152921.7	577860.7	A	10	GW	55	10
130396	B00L35	7440-02-0	Nickel	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	22-Aug-91	199-H4-15	153053.4	577904.3	I	10	GW	46	10
130411	B00KY7	7440-02-0	Nickel	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	16-Aug-91	199-H4-4	152854	578060.9	I	10	GW	55	10
130416	H0007255	7440-02-0	Nickel	846-3	6010	NA	DATACH	53	ppb			WHCRCRA	1-Aug-91	199-H4-3	152858.5	577940.5	A	10	GW	55	10
130436	B00KY8	7440-02-0	Nickel	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	16-Aug-91	199-H4-9	152893.9	577923.2	I	10	GW	51	10
130451	H0007353	7440-02-0	Nickel	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	1-Aug-91	199-H4-9	152893.9	577923.2	I	10	GW	51	10
130585	B00L33	7440-02-0	Nickel	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	22-Aug-91	199-H4-12	152918.5	578004.4	I	10	GW	51	10
130610	B00L34	7440-02-0	Nickel	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	23-Aug-91	199-H4-13	152595.3	578219.3	I	10	GW	61	10
130833	B00M13	7440-02-0	Nickel	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	13-Sep-91	199-H4-3	152858.5	577940.5	I	10	GW	55	10
130869	B00M26	7440-02-0	Nickel	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	13-Sep-91	199-H4-3	152858.5	577940.5	I	10	GW	55	10
130908	B00M25	7440-02-0	Nickel	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	13-Sep-91	199-H4-18	152756.5	578018.3	I	10	GW	51	10
131013	B00M20	7440-02-0	Nickel	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	12-Sep-91	199-H4-11	152728.4	578141.9	I	10	GW	59	10
131043	B00M19	7440-02-0	Nickel	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	12-Sep-91	199-H4-9	152893.9	577923.2	I	10	GW	51	10
131070	B00M18	7440-02-0	Nickel	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	12-Sep-91	199-H4-8	152921.7	577860.7	I	10	GW	55	10
131114	B00M21	7440-02-0	Nickel	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	12-Sep-91	199-H4-12	152912.7	578009.2	I	10	GW	52	10
131129	B00M17	7440-02-0	Nickel	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	12-Sep-91	199-H4-7	152890.8	577804.1	I	10	GW	55	10
131182	B00M23	7440-02-0	Nickel	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	13-Sep-91	199-H4-14	152752.4	577803.7	I	10	GW	60	10
131246	B00M24	7440-02-0	Nickel	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	13-Sep-91	199-H4-15	153053.4	577904.3	I	10	GW	46	10
131277	B00M14	7440-02-0	Nickel	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	18-Sep-91	199-H4-4	152854	578060.9	I	10	GW	55	10
131280	B00M15	7440-02-0	Nickel	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	13-Sep-91	199-H4-5	152939.8	577944.9	I	10	GW	60	10
131548	B00MN8	7440-02-0	Nickel	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	24-Oct-91	199-H4-3	152858.5	577940.5	I	10	GW	55	10
131558	B00MN9	7440-02-0	Nickel	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	24-Oct-91	199-H4-4	152854	578060.9	I	10	GW	55	10
131608	B00MP0F	7440-02-0	Nickel	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	24-Oct-91	199-H4-9	152893.9	577923.2	I	10	GW	51	10
131768	B01B52F	7440-02-0	Nickel	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	13-Nov-91	199-H4-4	152854	578060.9	I	10	GW	55	10
131810	B01B53F	7440-02-0	Nickel	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	13-Nov-91	199-H4-9	152893.9	577923.2	I	10	GW	51	10
131822	B01B51F	7440-02-0	Nickel	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	13-Nov-91	199-H4-3	152858.5	577940.5	I	10	GW	55	10
132336	B01FQ0	7440-02-0	Nickel	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	12-Dec-91	199-H4-9	152893.9	577923.2	I	10	GW	51	10
132355	B01FP7	7440-02-0	Nickel	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	12-Dec-91	199-H4-4	152854	578060.9	I	10	GW	55	10
132368	B01FP3	7440-02-0	Nickel	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	12-Dec-91	199-H4-3	152858.5	577940.5	I	10	GW	55	10
132772	B01Q32	7440-02-0	Nickel	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	7-Jan-92	199-H4-5	152939.8	577944.9	I	10	GW	60	10
132781	B01Q28	7440-02-0	Nickel	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	7-Jan-92	199-H4-4	152854	578060.9	I	10	GW	55	10
132796	B01Q16	7440-02-0	Nickel	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	7-Jan-92	199-H4-15	153053.4	577904.3	I	10	GW	46	10
132798	B01Q46	7440-02-0	Nickel	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	7-Jan-92	199-H4-8	152921.7	577860.7	I	10	GW	55	10
132816	B01Q40	7440-02-0	Nickel	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	7-Jan-92	199-H4-7	152890.8	577804.1	I	10	GW	55	10

132867	B01Q24	7440-02-0	Nickel	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	7-Jan-92	199-H4-3	152858.5	577940.5	I	10	GW	55	10
132907	B01Q03	7440-02-0	Nickel	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	7-Jan-92	199-H4-12	152912.7	578009.2	I	10	GW	52	10
132925	B01PZ9	7440-02-0	Nickel	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	9-Jan-92	199-H4-11	152728.4	578141.9	I	10	GW	59	10
132942	B01Q20	7440-02-0	Nickel	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	9-Jan-92	199-H4-18	152756.5	578018.3	I	10	GW	51	10
133009	B01Q52	7440-02-0	Nickel	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	9-Jan-92	199-H4-9	152893.9	577923.2	I	10	GW	51	10
133032	B01PZ8	7440-02-0	Nickel	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	9-Jan-92	199-H4-11	152728.4	578141.9	I	10	GW	59	10
133040	B01Q13	7440-02-0	Nickel	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	9-Jan-92	199-H4-14	152752.4	577803.7	I	10	GW	60	10
133463	B01TJ3	7440-02-0	Nickel	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	1-Feb-92	199-H4-4	152854	578060.9	I	10	GW	55	10
134074	B01TJ1	7440-02-0	Nickel	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	21-Feb-92	199-H4-3	152858.5	577940.5	I	10	GW	55	10
134118	B01TJ5	7440-02-0	Nickel	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	19-Feb-92	199-H4-9	152893.9	577923.2	I	10	GW	51	10
134136	B06367	7440-02-0	Nickel	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	6-Mar-92	199-H4-4	152854	578060.9	I	10	GW	55	10
134169	B06369	7440-02-0	Nickel	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	6-Mar-92	199-H4-9	152893.9	577923.2	I	10	GW	51	10
134219	B06365	7440-02-0	Nickel	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	10-Mar-92	199-H4-3	152858.5	577940.5	I	10	GW	55	10
134601	B065C9	7440-02-0	Nickel	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	30-Mar-92	199-H4-12	152912.7	578009.2	I	10	GW	52	10
134614	B065D4	7440-02-0	Nickel	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	30-Mar-92	199-H4-14	152752.4	577803.7	I	10	GW	60	10
134632	B065F6	7440-02-0	Nickel	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	30-Mar-92	199-H4-8	152921.7	577860.7	I	10	GW	55	10
134637	B065F0	7440-02-0	Nickel	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	30-Mar-92	199-H4-5	152939.8	577944.9	I	10	GW	60	10
134655	B065D8	7440-02-0	Nickel	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	30-Mar-92	199-H4-18	152756.5	578018.3	I	10	GW	51	10
134746	B065C2	7440-02-0	Nickel	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	31-Mar-92	199-H4-3	152858.5	577940.5	I	10	GW	55	10
134749	B065C4	7440-02-0	Nickel	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	30-Mar-92	199-H4-11	152728.4	578141.9	I	10	GW	59	10
134790	B065D0	7440-02-0	Nickel	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	31-Mar-92	199-H4-9	152893.9	577923.2	I	10	GW	51	10
134824	B065F4	7440-02-0	Nickel	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	30-Mar-92	199-H4-7	152890.8	577804.1	I	10	GW	55	10
134839	B065D6	7440-02-0	Nickel	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	30-Mar-92	199-H4-15	153053.4	577904.3	I	10	GW	46	10
134911	B065C6	7440-02-0	Nickel	846-3	6010	NA	DATACH	32	ppb			WHCRCRA	31-Mar-92	199-H4-4	152854	578060.9	A	10	GW	55	10
135404	B06M72	7440-02-0	Nickel	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	5-May-92	199-H4-9	152893.9	577923.2	I	10	GW	51	10
135513	B06M68	7440-02-0	Nickel	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	########	199-H4-4	152854	578060.9	I	10	GW	55	10
135638	B06M64	7440-02-0	Nickel	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	########	199-H4-3	152858.5	577940.5	I	10	GW	55	10
135873	B06PH0	7440-02-0	Nickel	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	4-Jun-92	199-H4-9	152893.9	577923.2	I	10	GW	51	10
136072	B06PG6	7440-02-0	Nickel	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	5-Jun-92	199-H4-4	152854	578060.9	I	10	GW	55	10
136088	B06PG1	7440-02-0	Nickel	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	5-Jun-92	199-H4-3	152858.5	577940.5	I	10	GW	55	10
136159	B07081	7440-02-0	Nickel	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	10-Jul-92	199-H4-12	152918.5	578004.4	I	10	GW	51	10
136163	B07077	7440-02-0	Nickel	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	10-Jul-92	199-H4-12	152912.7	578009.2	I	10	GW	52	10
136230	B070B7	7440-02-0	Nickel	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	14-Jul-92	199-H4-18	152756.5	578018.3	I	10	GW	51	10
136242	B07069	7440-02-0	Nickel	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	10-Jul-92	199-H4-10	153155.8	577827.2	I	10	GW	38	10
136271	B070C9	7440-02-0	Nickel	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	13-Jul-92	199-H4-8	152921.7	577860.7	I	10	GW	55	10
136291	B07099	7440-02-0	Nickel	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	13-Jul-92	199-H4-15	153059.5	577899.6	I	10	GW	44	10
136315	B070D1	7440-02-0	Nickel	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	13-Jul-92	199-H4-9	152893.9	577923.2	I	10	GW	51	10
136345	B070C3	7440-02-0	Nickel	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	13-Jul-92	199-H4-5	152939.8	577944.9	I	10	GW	60	10
136365	B070B5	7440-02-0	Nickel	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	13-Jul-92	199-H4-17	153037.6	577779.2	I	10	GW	47	10
136397	B07087	7440-02-0	Nickel	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	10-Jul-92	199-H4-13	152595.3	578219.3	I	10	GW	61	10
136404	B070B1	7440-02-0	Nickel	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	13-Jul-92	199-H4-15	153059.5	577899.6	I	10	GW	44	10
136411	B070C1	7440-02-0	Nickel	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	13-Jul-92	199-H4-4	152854	578060.9	I	10	GW	55	10
136454	B070B3	7440-02-0	Nickel	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	13-Jul-92	199-H4-16	152591.6	577981.9	I	10	GW	61	10
136481	B070B9	7440-02-0	Nickel	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	14-Jul-92	199-H4-3	152858.5	577940.5	I	10	GW	55	10
136614	B070C7	7440-02-0	Nickel	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	14-Jul-92	199-H4-7	152890.8	577804.1	I	10	GW	55	10
136658	B07073	7440-02-0	Nickel	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	14-Jul-92	199-H4-11	152728.4	578141.9	I	10	GW	59	10
136734	B07091	7440-02-0	Nickel	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	14-Jul-92	199-H4-14	152752.4	577803.7	I	10	GW	60	10
136749	B07095	7440-02-0	Nickel	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	14-Jul-92	199-H4-15	153053.4	577904.3	I	10	GW	46	10
137631	B07429	7440-02-0	Nickel	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	4-Aug-92	199-H4-9	152893.9	577923.2	I	10	GW	51	10
137749	B07419	7440-02-0	Nickel	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	4-Aug-92	199-H4-3	152858.5	577940.5	I	10	GW	55	10
137993	B07426	7440-02-0	Nickel	846-3	6010	NA	DATACH	30	ppb	U		WHCRCRA	18-Aug-92	199-H4-4	152854	578060.9	A	10	GW	55	10

138221	B07833	7440-02-0	Nickel	846-3	6010	NA	DATACH	30	ppb	U		WHCRCRA	1-Sep-92	199-H4-4	152854	578060.9	A	10	GW	55	10
138227	B07835	7440-02-0	Nickel	846-3	6010	NA	DATACH	30	ppb	U		WHCRCRA	1-Sep-92	199-H4-9	152893.9	577923.2	A	10	GW	51	10
138255	B07831	7440-02-0	Nickel	846-3	6010	NA	DATACH	30	ppb	U		WHCRCRA	2-Sep-92	199-H4-3	152858.5	577940.5	A	10	GW	55	10
138482	B07J02	7440-02-0	Nickel	846-3	6010	NA	DATACH	30	ppb	U		WHCRCRA	12-Oct-92	199-H4-7	152890.8	577804.1	A	10	GW	55	10
138492	B07J04	7440-02-0	Nickel	846-3	6010	NA	DATACH	30	ppb	U		WHCRCRA	12-Oct-92	199-H4-9	152893.9	577923.2	A	10	GW	51	10
138523	B07J12	7440-02-0	Nickel	846-3	6010	NA	DATACH	30	ppb	U		WHCRCRA	13-Oct-92	199-H4-4	152854	578060.9	A	10	GW	55	10
138601	B07J13	7440-02-0	Nickel	846-3	6010	NA	DATACH	30	ppb	U		WHCRCRA	13-Oct-92	199-H4-5	152939.8	577944.9	A	10	GW	60	10
138608	B07J11	7440-02-0	Nickel	846-3	6010	NA	DATACH	30	ppb	U		WHCRCRA	12-Oct-92	199-H4-3	152858.5	577940.5	A	10	GW	55	10
138641	B07J07	7440-02-0	Nickel	846-3	6010	NA	DATACH	30	ppb	U		WHCRCRA	12-Oct-92	199-H4-11	152728.4	578141.9	A	10	GW	59	10
138684	B07J08	7440-02-0	Nickel	846-3	6010	NA	DATACH	30	ppb	U		WHCRCRA	12-Oct-92	199-H4-13	152595.3	578219.3	A	10	GW	61	10
138708	B07J09	7440-02-0	Nickel	846-3	6010	NA	DATACH	30	ppb	U		WHCRCRA	12-Oct-92	199-H4-14	152752.4	577803.7	A	10	GW	60	10
138730	B07J10	7440-02-0	Nickel	846-3	6010	NA	DATACH	30	ppb	U		WHCRCRA	12-Oct-92	199-H4-15	153053.4	577904.3	A	10	GW	46	10
138749	B07HZ8	7440-02-0	Nickel	846-3	6010	NA	DATACH	30	ppb	U		WHCRCRA	12-Oct-92	199-H4-12	152912.7	578009.2	A	10	GW	52	10
138885	B07J03	7440-02-0	Nickel	846-3	6010	NA	DATACH	30	ppb	U		WHCRCRA	13-Oct-92	199-H4-8	152921.7	577860.7	A	10	GW	55	10
138912	B07J00	7440-02-0	Nickel	846-3	6010	NA	DATACH	30	ppb	U		WHCRCRA	15-Oct-92	199-H4-18	152756.5	578018.3	A	10	GW	51	10
138948	B07J01	7440-02-0	Nickel	846-3	6010	NA	DATACH	30	ppb	U		WHCRCRA	15-Oct-92	199-H4-18	152756.5	578018.3	A	10	GW	51	10
138966	B07LG9	7440-02-0	Nickel	846-3	6010	NA	DATACH	30	ppb	U		WHCRCRA	3-Nov-92	199-H4-9	152893.9	577923.2	A	10	GW	51	10
138976	B07LH0	7440-02-0	Nickel	846-3	6010	NA	DATACH	30	ppb	U		WHCRCRA	3-Nov-92	199-H4-9	152893.9	577923.2	A	10	GW	51	10
139003	B07LG7	7440-02-0	Nickel	846-3	6010	NA	DATACH	30	ppb	U		WHCRCRA	3-Nov-92	199-H4-3	152858.5	577940.5	A	10	GW	55	10
139162	B07LG8	7440-02-0	Nickel	846-3	6010	NA	DATACH	30	ppb	U		WHCRCRA	19-Nov-92	199-H4-4	152854	578060.9	A	10	GW	55	10
139654	B07R04	7440-02-0	Nickel	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	7-Dec-92	199-H4-3	152858.5	577940.5	I	10	GW	55	10
139671	B07R05	7440-02-0	Nickel	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	7-Dec-92	199-H4-4	152854	578060.9	I	10	GW	55	10
139686	B07R06	7440-02-0	Nickel	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	7-Dec-92	199-H4-9	152893.9	577923.2	I	10	GW	51	10
140191	B07TM2	7440-02-0	Nickel	846-3	6010	NA	DATACH	30	ppb	U		WHCRCRA	11-Jan-93	199-H4-8	152921.7	577860.7	A	10	GW	55	10
140221	B07TM3	7440-02-0	Nickel	846-3	6010	NA	DATACH	30	ppb	U		WHCRCRA	11-Jan-93	199-H4-14	152752.4	577803.7	A	10	GW	60	10
140242	B07TL9	7440-02-0	Nickel	846-3	6010	NA	DATACH	30	ppb	U		WHCRCRA	11-Jan-93	199-H4-11	152728.4	578141.9	A	10	GW	59	10
140264	B07TM4	7440-02-0	Nickel	846-3	6010	NA	DATACH	30	ppb	U		WHCRCRA	11-Jan-93	199-H4-9	152893.9	577923.2	A	10	GW	51	10
140266	B07TM5	7440-02-0	Nickel	846-3	6010	NA	DATACH	30	ppb	U		WHCRCRA	12-Jan-93	199-H4-15	153053.4	577904.3	A	10	GW	46	10
140310	B07TM1	7440-02-0	Nickel	846-3	6010	NA	DATACH	30	ppb	U		WHCRCRA	13-Jan-93	199-H4-13	152595.3	578219.3	A	10	GW	61	10
140332	B07TL6	7440-02-0	Nickel	846-3	6010	NA	DATACH	30	ppb	U		WHCRCRA	12-Jan-93	199-H4-12	152912.7	578009.2	A	10	GW	52	10
140357	B07TM0	7440-02-0	Nickel	846-3	6010	NA	DATACH	30	ppb	U		WHCRCRA	12-Jan-93	199-H4-7	152890.8	577804.1	A	10	GW	55	10
140409	B07TM7	7440-02-0	Nickel	846-3	6010	NA	DATACH	30	ppb	U		WHCRCRA	28-Jan-93	199-H4-3	152858.5	577940.5	A	10	GW	55	10
140436	B07TN2	7440-02-0	Nickel	846-3	6010	NA	DATACH	30	ppb	U		WHCRCRA	28-Jan-93	199-H4-5	152939.8	577944.9	A	10	GW	60	10
140453	B07TN0	7440-02-0	Nickel	846-3	6010	NA	DATACH	40	ppb			WHCRCRA	28-Jan-93	199-H4-4	152854	578060.9	A	10	GW	55	10
140496	B07TL8	7440-02-0	Nickel	846-3	6010	NA	DATACH	40	ppb			WHCRCRA	28-Jan-93	199-H4-18	152756.5	578018.3	A	10	GW	51	10
140935	B08532	7440-02-0	Nickel	846-3	6010	NA	DATACH	30	ppb	U		WHCRCRA	17-Feb-93	199-H4-9	152893.9	577923.2	A	10	GW	51	10
141461	B08528	7440-02-0	Nickel	846-3	6010	NA	DATACH	60	ppb			WHCRCRA	24-Feb-93	199-H4-3	152858.5	577940.5	A	10	GW	55	10
141508	B08529	7440-02-0	Nickel	846-3	6010	NA	DATACH	80	ppb			WHCRCRA	24-Feb-93	199-H4-3	152858.5	577940.5	A	10	GW	55	10
141565	B08531	7440-02-0	Nickel	846-3	6010	NA	DATACH	30	ppb	U		WHCRCRA	24-Feb-93	199-H4-4	152854	578060.9	A	10	GW	55	10
142312	B08970	7440-02-0	Nickel	846-3	6010	NA	DATACH	30	ppb	U		WHCRCRA	10-Mar-93	199-H4-4	152854	578060.9	A	10	GW	55	10
142332	B08971	7440-02-0	Nickel	846-3	6010	NA	DATACH	30	ppb	U		WHCRCRA	12-Mar-93	199-H4-9	152893.9	577923.2	A	10	GW	51	10
142351	B08969	7440-02-0	Nickel	846-3	6010	NA	DATACH	56	ppb			WHCRCRA	11-Mar-93	199-H4-3	152858.5	577940.5	A	10	GW	55	10
142415	B08CN7	7440-02-0	Nickel	846-3	6010	NA	DATACH	60	ppb			WHCRCRA	1-Apr-93	199-H4-14	152752.4	577803.7	A	10	GW	60	10
142429	B08CP4	7440-02-0	Nickel	846-3	6010	NA	DATACH	30	ppb	U		WHCRCRA	1-Apr-93	199-H4-7	152890.8	577804.1	A	10	GW	55	10
142473	B08CP0	7440-02-0	Nickel	846-3	6010	NA	DATACH	60	ppb			WHCRCRA	1-Apr-93	199-H4-3	152858.5	577940.5	A	10	GW	55	10
142481	B08CN9	7440-02-0	Nickel	846-3	6010	NA	DATACH	30	ppb	U		WHCRCRA	1-Apr-93	199-H4-18	152756.5	578018.3	A	10	GW	51	10
142542	B08CP2	7440-02-0	Nickel	846-3	6010	NA	DATACH	60	ppb			WHCRCRA	1-Apr-93	199-H4-5	152939.8	577944.9	A	10	GW	60	10
142557	B08CN4	7440-02-0	Nickel	846-3	6010	NA	DATACH	30	ppb	U		WHCRCRA	2-Apr-93	199-H4-12	152912.7	578009.2	A	10	GW	52	10
142578	B08CN8	7440-02-0	Nickel	846-3	6010	NA	DATACH	30	ppb	U		WHCRCRA	1-Apr-93	199-H4-15	153053.4	577904.3	A	10	GW	46	10
142589	B08CP5	7440-02-0	Nickel	846-3	6010	NA	DATACH	50	ppb			WHCRCRA	1-Apr-93	199-H4-8	152921.7	577860.7	A	10	GW	55	10
142610	B08CN6	7440-02-0	Nickel	846-3	6010	NA	DATACH	30	ppb	U		WHCRCRA	2-Apr-93	199-H4-13	152595.3	578219.3	A	10	GW	61	10

142634	B08CN2	7440-02-0	Nickel	846-3	6010	NA	DATACH	30	ppb	U		WHCRCRA	1-Apr-93	199-H4-11	152728.4	578141.9	A	10	GW	59	10
142653	B08CP1	7440-02-0	Nickel	846-3	6010	NA	DATACH	30	ppb	U		WHCRCRA	1-Apr-93	199-H4-4	152854	578060.9	A	10	GW	55	10
142656	B08CN3	7440-02-0	Nickel	846-3	6010	NA	DATACH	30	ppb	U		WHCRCRA	1-Apr-93	199-H4-11	152728.4	578141.9	A	10	GW	59	10
142890	B08JC0	7440-02-0	Nickel	846-3	6010	NA	DATACH	80	ppb			WHCRCRA	7-May-93	199-H4-3	152858.5	577940.5	A	10	GW	55	10
142908	B08JC1	7440-02-0	Nickel	846-3	6010	NA	DATACH	30	ppb	U		WHCRCRA	7-May-93	199-H4-4	152854	578060.9	A	10	GW	55	10
142950	B08JC3	7440-02-0	Nickel	846-3	6010	NA	DATACH	30	ppb	U		WHCRCRA	########	199-H4-9	152893.9	577923.2	A	10	GW	51	10
144170	B08LR9	7440-02-0	Nickel	846-3	6010	NA	DATACH	25	ppb	L		WHCRCRA	1-Jun-93	199-H4-3	152858.5	577940.5	A	10	GW	55	10
144194	B08LS1	7440-02-0	Nickel	846-3	6010	NA	DATACH	30	ppb	U		WHCRCRA	4-Jun-93	199-H4-9	152893.9	577923.2	A	10	GW	51	10
144215	B08LS0	7440-02-0	Nickel	846-3	6010	NA	DATACH	30	ppb	U		WHCRCRA	14-Jun-93	199-H4-4	152854	578060.9	A	10	GW	55	10
144228	B08QY4	7440-02-0	Nickel	846-3	6010	NA	DATACH	18	ppb	L		WHCRCRA	13-Jul-93	199-H4-15	153053.4	577904.3	A	10	GW	46	10
144256	B08QX8	7440-02-0	Nickel	846-3	6010	NA	DATACH	17.9	ppb	U		WHCRCRA	13-Jul-93	199-H4-11	152728.4	578141.9	A	10	GW	59	10
144268	B08QZ1	7440-02-0	Nickel	846-3	6010	NA	DATACH	26	ppb	L		WHCRCRA	13-Jul-93	199-H4-5	152939.8	577944.9	A	10	GW	60	10
144275	B08QZ4	7440-02-0	Nickel	846-3	6010	NA	DATACH	17.9	ppb	U		WHCRCRA	13-Jul-93	199-H4-7	152890.8	577804.1	A	10	GW	55	10
144292	B08QZ0	7440-02-0	Nickel	846-3	6010	NA	DATACH	17.9	ppb	U		WHCRCRA	13-Jul-93	199-H4-4	152854	578060.9	A	10	GW	55	10
144316	B08QY0	7440-02-0	Nickel	846-3	6010	NA	DATACH	17.9	ppb	U		WHCRCRA	13-Jul-93	199-H4-12	152918.5	578004.4	A	10	GW	51	10
144336	B08QY9	7440-02-0	Nickel	846-3	6010	NA	DATACH	38	ppb			WHCRCRA	13-Jul-93	199-H4-3	152858.5	577940.5	A	10	GW	55	10
144435	B08QY3	7440-02-0	Nickel	846-3	6010	NA	DATACH	17.9	ppb	U		WHCRCRA	13-Jul-93	199-H4-14	152752.4	577803.7	A	10	GW	60	10
144453	B08QZ5	7440-02-0	Nickel	846-3	6010	NA	DATACH	65	ppb			WHCRCRA	14-Jul-93	199-H4-8	152921.7	577860.7	A	10	GW	55	10
144547	B08QY8	7440-02-0	Nickel	846-3	6010	NA	DATACH	17.9	ppb	U		WHCRCRA	21-Jul-93	199-H4-18	152756.5	578018.3	A	10	GW	51	10
144628	B08QZ6	7440-02-0	Nickel	846-3	6010	NA	DATACH	17.9	ppb	U		WHCRCRA	29-Jul-93	199-H4-9	152893.9	577923.2	A	10	GW	51	10
144654	B08QY5	7440-02-0	Nickel	846-3	6010	NA	DATACH	17.9	ppb	U		WHCRCRA	29-Jul-93	199-H4-15	153059.5	577899.6	A	10	GW	44	10
144678	B08QY7	7440-02-0	Nickel	846-3	6010	NA	DATACH	17.9	ppb	U		WHCRCRA	5-Aug-93	199-H4-17	153037.6	577779.2	A	10	GW	47	10
144711	B08QX9	7440-02-0	Nickel	846-3	6010	NA	DATACH	17.9	ppb	U		WHCRCRA	29-Jul-93	199-H4-12	152912.7	578009.2	A	10	GW	52	10
144772	B08QX7	7440-02-0	Nickel	846-3	6010	NA	DATACH	17.9	ppb	U		WHCRCRA	29-Jul-93	199-H4-10	153155.8	577827.2	A	10	GW	38	10
144805	B08QY6	7440-02-0	Nickel	846-3	6010	NA	DATACH	17.9	ppb	U		WHCRCRA	29-Jul-93	199-H4-16	152591.6	577981.9	A	10	GW	61	10
144830	B08QY2	7440-02-0	Nickel	846-3	6010	NA	DATACH	17.9	ppb	U		WHCRCRA	29-Jul-93	199-H4-13	152595.3	578219.3	A	10	GW	61	10
144897	B090T5	7440-02-0	Nickel	846-3	6010	NA	DATACH	17.9	ppb	U		WHCRCRA	9-Aug-93	199-H4-9	152893.9	577923.2	A	10	GW	51	10
145642	B090T4	7440-02-0	Nickel	846-3	6010	NA	DATACH	17.9	ppb	U		WHCRCRA	18-Aug-93	199-H4-4	152854	578060.9	A	10	GW	55	10
145708	B090T3	7440-02-0	Nickel	846-3	6010	NA	DATACH	45	ppb			WHCRCRA	20-Aug-93	199-H4-3	152858.5	577940.5	A	10	GW	55	10
145917	B09640	7440-02-0	Nickel	846-3	6010	NA	DATACH	43	ppb			WHCRCRA	3-Sep-93	199-H4-9	152893.9	577923.2	A	10	GW	51	10
146179	B09639	7440-02-0	Nickel	846-3	6010	NA	DATACH	17.9	ppb	U		WHCRCRA	7-Sep-93	199-H4-4	152854	578060.9	A	10	GW	55	10
146204	B09638	7440-02-0	Nickel	846-3	6010	NA	DATACH	17.9	ppb	U		WHCRCRA	7-Sep-93	199-H4-3	152858.5	577940.5	A	10	GW	55	10
146466	B099S4	7440-02-0	Nickel	846-3	6010	NA	DATACH	17.9	ppb	U		WHCRCRA	5-Oct-93	199-H4-14	152752.4	577803.7	A	10	GW	60	10
146542	B099S1	7440-02-0	Nickel	846-3	6010	NA	DATACH	17.9	ppb	U		WHCRCRA	5-Oct-93	199-H4-11	152728.4	578141.9	A	10	GW	59	10
146558	B099S5	7440-02-0	Nickel	846-3	6010	NA	DATACH	17.9	ppb	U		WHCRCRA	5-Oct-93	199-H4-15	153053.4	577904.3	A	10	GW	46	10
146597	B099T3	7440-02-0	Nickel	846-3	6010	NA	DATACH	37	ppb			WHCRCRA	6-Oct-93	199-H4-7	152890.8	577804.1	A	10	GW	55	10
146615	B099S7	7440-02-0	Nickel	846-3	6010	NA	DATACH	210	ppb			WHCRCRA	6-Oct-93	199-H4-17	153037.6	577779.2	A	10	GW	47	10
146656	B099T0	7440-02-0	Nickel	846-3	6010	NA	DATACH	17.9	ppb	U		WHCRCRA	6-Oct-93	199-H4-4	152854	578060.9	A	10	GW	55	10
146671	B099S2	7440-02-0	Nickel	846-3	6010	NA	DATACH	17.9	ppb	U		WHCRCRA	6-Oct-93	199-H4-12	152912.7	578009.2	A	10	GW	52	10
146685	B099T1	7440-02-0	Nickel	846-3	6010	NA	DATACH	17.9	ppb	U		WHCRCRA	6-Oct-93	199-H4-5	152939.8	577944.9	A	10	GW	60	10
146715	B099S9	7440-02-0	Nickel	846-3	6010	NA	DATACH	49	ppb			WHCRCRA	6-Oct-93	199-H4-3	152858.5	577940.5	A	10	GW	55	10
146747	B099T5	7440-02-0	Nickel	846-3	6010	NA	DATACH	190	ppb			WHCRCRA	6-Oct-93	199-H4-9	152893.9	577923.2	A	10	GW	51	10
146773	B099S6	7440-02-0	Nickel	846-3	6010	NA	DATACH	180	ppb			WHCRCRA	6-Oct-93	199-H4-17	153037.6	577779.2	A	10	GW	47	10
146787	B099T4	7440-02-0	Nickel	846-3	6010	NA	DATACH	160	ppb			WHCRCRA	6-Oct-93	199-H4-8	152921.7	577860.7	A	10	GW	55	10
146802	B099S8	7440-02-0	Nickel	846-3	6010	NA	DATACH	92	ppb			WHCRCRA	6-Oct-93	199-H4-18	152756.5	578018.3	A	10	GW	51	10
147003	B09JM7	7440-02-0	Nickel	846-3	6010	NA	DATACH	17.9	ppb	U		WHCRCRA	2-Nov-93	199-H4-3	152858.5	577940.5	A	10	GW	55	10
147044	B09JN0	7440-02-0	Nickel	846-3	6010	NA	DATACH	17.9	ppb	U		WHCRCRA	2-Nov-93	199-H4-9	152893.9	577923.2	A	10	GW	51	10
147046	B09JN1	7440-02-0	Nickel	846-3	6010	NA	DATACH	17.9	ppb	U		WHCRCRA	2-Nov-93	199-H4-9	152893.9	577923.2	A	10	GW	51	10
147060	B09JM6	7440-02-0	Nickel	846-3	6010	NA	DATACH	28	ppb	L		WHCRCRA	2-Nov-93	199-H4-3	152858.5	577940.5	A	10	GW	55	10
147568	B09JM9	7440-02-0	Nickel	846-3	6010	NA	DATACH	17.9	ppb	U		WHCRCRA	16-Nov-93	199-H4-4	152854	578060.9	A	10	GW	55	10
147606	B09JM8	7440-02-0	Nickel	846-3	6010	NA	DATACH	17.9	ppb	U		WHCRCRA	16-Nov-93	199-H4-4	152854	578060.9	A	10	GW	55	10

147647	B09MX1	7440-02-0	Nickel	846-3	6010	NA	DATACH	17.9	ppb	U		WHCRCRA	6-Dec-93	199-H4-9	152893.9	577923.2	A	10	GW	51	10
147758	B09MX0	7440-02-0	Nickel	846-3	6010	NA	DATACH	17.9	ppb	U		WHCRCRA	6-Dec-93	199-H4-9	152893.9	577923.2	A	10	GW	51	10
147767	B09MW6	7440-02-0	Nickel	846-3	6010	NA	DATACH	60	ppb			WHCRCRA	8-Dec-93	199-H4-3	152858.5	577940.5	A	10	GW	55	10
147834	B09MW7	7440-02-0	Nickel	846-3	6010	NA	DATACH	17.9	ppb	U		WHCRCRA	8-Dec-93	199-H4-3	152858.5	577940.5	A	10	GW	55	10
147911	B09MW8	7440-02-0	Nickel	846-3	6010	NA	DATACH	17.9	ppb	U		WHCRCRA	8-Dec-93	199-H4-4	152854	578060.9	A	10	GW	55	10
147930	B09MW9	7440-02-0	Nickel	846-3	6010	NA	DATACH	17.9	ppb	U		WHCRCRA	8-Dec-93	199-H4-4	152854	578060.9	A	10	GW	55	10
147977	B09PN9	7440-02-0	Nickel	846-3	6010	NA	DATACH	17.9	ppb	U		WHCRCRA	3-Jan-94	199-H4-7	152890.8	577804.1	A	10	GW	55	10
148005	B09PM7	7440-02-0	Nickel	846-3	6010	NA	DATACH	20	ppb	U		WHCRCRA	3-Jan-94	199-H4-17	153037.6	577779.2	A	10	GW	47	10
148028	B09PM3	7440-02-0	Nickel	846-3	6010	NA	DATACH	20	ppb	U		WHCRCRA	3-Jan-94	199-H4-14	152752.4	577803.7	A	10	GW	60	10
148045	B09PM4	7440-02-0	Nickel	846-3	6010	NA	DATACH	20	ppb	U		WHCRCRA	3-Jan-94	199-H4-14	152752.4	577803.7	A	10	GW	60	10
148048	B09PP0	7440-02-0	Nickel	846-3	6010	NA	DATACH	17.9	ppb	U		WHCRCRA	3-Jan-94	199-H4-7	152890.8	577804.1	A	10	GW	55	10
148076	B09PP1	7440-02-0	Nickel	846-3	6010	NA	DATACH	95	ppb			WHCRCRA	3-Jan-94	199-H4-8	152921.7	577860.7	A	10	GW	55	10
148114	B09PP2	7440-02-0	Nickel	846-3	6010	NA	DATACH	20	ppb	U		WHCRCRA	3-Jan-94	199-H4-8	152921.7	577860.7	A	10	GW	55	10
148136	B09PM8	7440-02-0	Nickel	846-3	6010	NA	DATACH	20	ppb	U		WHCRCRA	3-Jan-94	199-H4-17	153037.6	577779.2	A	10	GW	47	10
148146	B09PN0	7440-02-0	Nickel	846-3	6010	NA	DATACH	20	ppb	U		WHCRCRA	3-Jan-94	199-H4-18	152756.5	578018.3	A	10	GW	51	10
148169	B09PL7	7440-02-0	Nickel	846-3	6010	NA	DATACH	20	ppb	U		WHCRCRA	3-Jan-94	199-H4-11	152728.4	578141.9	A	10	GW	59	10
148185	B09PL8	7440-02-0	Nickel	846-3	6010	NA	DATACH	20	ppb	U		WHCRCRA	3-Jan-94	199-H4-11	152728.4	578141.9	A	10	GW	59	10
148207	B09PN1	7440-02-0	Nickel	846-3	6010	NA	DATACH	20	ppb	U		WHCRCRA	3-Jan-94	199-H4-3	152858.5	577940.5	A	10	GW	55	10
148224	B09PN2	7440-02-0	Nickel	846-3	6010	NA	DATACH	20	ppb	U		WHCRCRA	3-Jan-94	199-H4-3	152858.5	577940.5	A	10	GW	55	10
148232	B09PN6	7440-02-0	Nickel	846-3	6010	NA	DATACH	17.9	ppb	U		WHCRCRA	3-Jan-94	199-H4-5	152939.8	577944.9	A	10	GW	60	10
148256	B09PN3	7440-02-0	Nickel	846-3	6010	NA	DATACH	30	ppb			WHCRCRA	3-Jan-94	199-H4-4	152854	578060.9	A	10	GW	55	10
148261	B09PN5	7440-02-0	Nickel	846-3	6010	NA	DATACH	17.9	ppb	U		WHCRCRA	3-Jan-94	199-H4-5	152939.8	577944.9	A	10	GW	60	10
148289	B09PM5	7440-02-0	Nickel	846-3	6010	NA	DATACH	20	ppb	U		WHCRCRA	3-Jan-94	199-H4-15	153053.4	577904.3	A	10	GW	46	10
148314	B09PM6	7440-02-0	Nickel	846-3	6010	NA	DATACH	20	ppb	U		WHCRCRA	3-Jan-94	199-H4-15	153053.4	577904.3	A	10	GW	46	10
148354	B09PM9	7440-02-0	Nickel	846-3	6010	NA	DATACH	59	ppb			WHCRCRA	3-Jan-94	199-H4-18	152756.5	578018.3	A	10	GW	51	10
148381	B09PN4	7440-02-0	Nickel	846-3	6010	NA	DATACH	20	ppb	U		WHCRCRA	3-Jan-94	199-H4-4	152854	578060.9	A	10	GW	55	10
148406	B09PL9	7440-02-0	Nickel	846-3	6010	NA	DATACH	20	ppb	U		WHCRCRA	4-Jan-94	199-H4-12	152912.7	578009.2	A	10	GW	52	10
148428	B09PP4	7440-02-0	Nickel	846-3	6010	NA	DATACH	20	ppb	U		WHCRCRA	4-Jan-94	199-H4-9	152893.9	577923.2	A	10	GW	51	10
148465	B09PM0	7440-02-0	Nickel	846-3	6010	NA	DATACH	20	ppb	U		WHCRCRA	4-Jan-94	199-H4-12	152912.7	578009.2	A	10	GW	52	10
148512	B09PP3	7440-02-0	Nickel	846-3	6010	NA	DATACH	20	ppb	U		WHCRCRA	4-Jan-94	199-H4-9	152893.9	577923.2	A	10	GW	51	10
148749	B09ZB9	7440-02-0	Nickel	846-3	6010	NA	DATACH	17.9	ppb	U		WHCRCRA	1-Feb-94	199-H4-9	152893.9	577923.2	A	10	GW	51	10
148768	B09ZB8	7440-02-0	Nickel	846-3	6010	NA	DATACH	17.9	ppb	U		WHCRCRA	1-Feb-94	199-H4-9	152893.9	577923.2	A	10	GW	51	10
148977	B09ZB5	7440-02-0	Nickel	846-3	6010	NA	DATACH	34	ppb			WHCRCRA	1-Feb-94	199-H4-3	152858.5	577940.5	A	10	GW	55	10
149131	B09ZB4	7440-02-0	Nickel	846-3	6010	NA	DATACH	33	ppb			WHCRCRA	1-Feb-94	199-H4-3	152858.5	577940.5	A	10	GW	55	10
149406	B09RQ8	7440-02-0	Nickel	846-3	6010	NA	DATACH	0	ppb	U		PNLGW	28-Feb-94	199-H4-4	152854	578060.9	AI	10	GW	55	10
149702	B09ZB7	7440-02-0	Nickel	846-3	6010	NA	DATACH	17.9	ppb	U		WHCRCRA	28-Feb-94	199-H4-4	152854	578060.9	A	10	GW	55	10
149717	B09ZB6	7440-02-0	Nickel	846-3	6010	NA	DATACH	26	ppb	L		WHCRCRA	28-Feb-94	199-H4-4	152854	578060.9	A	10	GW	55	10
149874	B0BHL9	7440-02-0	Nickel	846-3	6010	NA	DATACH	17.9	ppb	U		WHCRCRA	8-Mar-94	199-H4-9	152893.9	577923.2	A	10	GW	51	10
149879	B0BHL8	7440-02-0	Nickel	846-3	6010	NA	DATACH	17.9	ppb	U		WHCRCRA	8-Mar-94	199-H4-9	152893.9	577923.2	A	10	GW	51	10
149913	B0BHL7	7440-02-0	Nickel	846-3	6010	NA	DATACH	24	ppb	L		WHCRCRA	8-Mar-94	199-H4-9	152893.9	577923.2	A	10	GW	51	10
149958	B0BHL3	7440-02-0	Nickel	846-3	6010	NA	DATACH	33	ppb			WHCRCRA	9-Mar-94	199-H4-3	152858.5	577940.5	A	10	GW	55	10
149975	B0BHM0	7440-02-0	Nickel	846-3	6010	NA	DATACH	17.9	ppb	U		WHCRCRA	8-Mar-94	199-H4-9	152893.9	577923.2	A	10	GW	51	10
150136	B0BHL5	7440-02-0	Nickel	846-3	6010	NA	DATACH	21	ppb	L		WHCRCRA	9-Mar-94	199-H4-4	152854	578060.9	A	10	GW	55	10
150145	B0BNT6	7440-02-0	Nickel	846-3	6010	NA	DATACH	150	ppb			WHCRCRA	1-Apr-94	199-H4-14	152752.4	577803.7	A	10	GW	60	10
150158	B0BHL4	7440-02-0	Nickel	846-3	6010	NA	DATACH	22	ppb	L		WHCRCRA	9-Mar-94	199-H4-3	152858.5	577940.5	A	10	GW	55	10
150190	B0BNT7	7440-02-0	Nickel	846-3	6010	NA	DATACH	17.9	ppb	U		WHCRCRA	1-Apr-94	199-H4-14	152752.4	577803.7	A	10	GW	60	10
150249	B0BNT9	7440-02-0	Nickel	846-3	6010	NA	DATACH	17	ppb	L		WHCRCRA	1-Apr-94	199-H4-15	153053.4	577904.3	A	10	GW	46	10
150259	B0BHL6	7440-02-0	Nickel	846-3	6010	NA	DATACH	17.9	ppb	U		WHCRCRA	9-Mar-94	199-H4-4	152854	578060.9	A	10	GW	55	10
150292	B0BNT8	7440-02-0	Nickel	846-3	6010	NA	DATACH	42	ppb			WHCRCRA	1-Apr-94	199-H4-15	153053.4	577904.3	A	10	GW	46	10
150328	B0BNV0	7440-02-0	Nickel	846-3	6010	NA	DATACH	17.9	ppb	U		WHCRCRA	5-Apr-94	199-H4-17	153037.6	577779.2	A	10	GW	47	10
150347	B0BNW9	7440-02-0	Nickel	846-3	6010	NA	DATACH	17.9	ppb	U		WHCRCRA	5-Apr-94	199-H4-8	152921.7	577860.7	A	10	GW	55	10

150409	B0BNV5	7440-02-0	Nickel	846-3	6010	NA	DATACH	17	ppb	L		WHCRCRA	5-Apr-94	199-H4-3	152858.5	577940.5	A	10	GW	55	10
150423	B0BNV1	7440-02-0	Nickel	846-3	6010	NA	DATACH	17.9	ppb	U		WHCRCRA	5-Apr-94	199-H4-17	153037.6	577779.2	A	10	GW	47	10
150442	B0BNV4	7440-02-0	Nickel	846-3	6010	NA	DATACH	32	ppb			WHCRCRA	5-Apr-94	199-H4-3	152858.5	577940.5	A	10	GW	55	10
150459	B0BNW4	7440-02-0	Nickel	846-3	6010	NA	DATACH	29	ppb	L		WHCRCRA	4-Apr-94	199-H4-7	152890.8	577804.1	A	10	GW	55	10
150493	B0BNW5	7440-02-0	Nickel	846-3	6010	NA	DATACH	16	ppb	U		WHCRCRA	4-Apr-94	199-H4-7	152890.8	577804.1	A	10	GW	55	10
150548	B0BNW8	7440-02-0	Nickel	846-3	6010	NA	DATACH	17.9	ppb	U		WHCRCRA	5-Apr-94	199-H4-8	152921.7	577860.7	A	10	GW	55	10
150592	B0BNT1	7440-02-0	Nickel	846-3	6010	NA	DATACH	16	ppb	U		WHCRCRA	6-Apr-94	199-H4-11	152728.4	578141.9	A	10	GW	59	10
150610	B0BNT0	7440-02-0	Nickel	846-3	6010	NA	DATACH	16	ppb	U		WHCRCRA	6-Apr-94	199-H4-11	152728.4	578141.9	A	10	GW	59	10
150628	B0BNV2	7440-02-0	Nickel	846-3	6010	NA	DATACH	16	ppb	U		WHCRCRA	6-Apr-94	199-H4-18	152756.5	578018.3	A	10	GW	51	10
150665	B0BNV3	7440-02-0	Nickel	846-3	6010	NA	DATACH	29	ppb	L		WHCRCRA	6-Apr-94	199-H4-18	152756.5	578018.3	A	10	GW	51	10
150680	B0BNV9	7440-02-0	Nickel	846-3	6010	NA	DATACH	40	ppb			WHCRCRA	6-Apr-94	199-H4-5	152939.8	577944.9	A	10	GW	60	10
150704	B0BNW0	7440-02-0	Nickel	846-3	6010	NA	DATACH	16	ppb	U		WHCRCRA	6-Apr-94	199-H4-5	152939.8	577944.9	A	10	GW	60	10
150732	B0BNV8	7440-02-0	Nickel	846-3	6010	NA	DATACH	21	ppb	L		WHCRCRA	6-Apr-94	199-H4-5	152939.8	577944.9	A	10	GW	60	10
150747	B0BQL2	7440-02-0	Nickel	846-3	6010	NA	DATACH	0	ppb	U		PNLGW	6-Apr-94	199-H4-12	152918.5	578004.4	AI	10	GW	51	10
150774	B0BNW1	7440-02-0	Nickel	846-3	6010	NA	DATACH	16	ppb	U		WHCRCRA	6-Apr-94	199-H4-5	152939.8	577944.9	A	10	GW	60	10
150807	B0BNT3	7440-02-0	Nickel	846-3	6010	NA	DATACH	17.9	ppb	U		WHCRCRA	7-Apr-94	199-H4-12	152912.7	578009.2	A	10	GW	52	10
150827	B0BNT2	7440-02-0	Nickel	846-3	6010	NA	DATACH	17.9	ppb	U		WHCRCRA	7-Apr-94	199-H4-12	152912.7	578009.2	A	10	GW	52	10
150885	B0BNX1	7440-02-0	Nickel	846-3	6010	NA	DATACH	17.9	ppb	U		WHCRCRA	7-Apr-94	199-H4-9	152893.9	577923.2	A	10	GW	51	10
150908	B0BNX0	7440-02-0	Nickel	846-3	6010	NA	DATACH	22	ppb	L		WHCRCRA	7-Apr-94	199-H4-9	152893.9	577923.2	A	10	GW	51	10
150936	B0BRN3	7440-02-0	Nickel	846-3	6010	NA	DATACH	25	ppb	L		WHCRCRA	18-Apr-94	199-H4-4	152854	578060.9	A	10	GW	55	10
150939	B0BRN4	7440-02-0	Nickel	846-3	6010	NA	DATACH	19	ppb	L		WHCRCRA	18-Apr-94	199-H4-4	152854	578060.9	A	10	GW	55	10
151512	B0BWR5	7440-02-0	Nickel	846-3	6010	NA	DATACH	16	ppb	U		WHCRCRA	########	199-H4-9	152893.9	577923.2	A	10	GW	51	10
151541	B0BWR4	7440-02-0	Nickel	846-3	6010	NA	DATACH	29	ppb	L		WHCRCRA	########	199-H4-9	152893.9	577923.2	A	10	GW	51	10
151606	B0BWR0	7440-02-0	Nickel	846-3	6010	NA	DATACH	21	ppb	L		WHCRCRA	########	199-H4-3	152858.5	577940.5	A	10	GW	55	10
151612	B0BWQ9	7440-02-0	Nickel	846-3	6010	NA	DATACH	42	ppb			WHCRCRA	########	199-H4-3	152858.5	577940.5	A	10	GW	55	10
151638	B0BWR1	7440-02-0	Nickel	846-3	6010	NA	DATACH	31	ppb			WHCRCRA	########	199-H4-3	152858.5	577940.5	A	10	GW	55	10
151651	B0BWQ8	7440-02-0	Nickel	846-3	6010	NA	DATACH	38	ppb			WHCRCRA	########	199-H4-3	152858.5	577940.5	A	10	GW	55	10
151660	B0BWR3	7440-02-0	Nickel	846-3	6010	NA	DATACH	16	ppb	U		WHCRCRA	########	199-H4-4	152854	578060.9	A	10	GW	55	10
151680	B0BWR2	7440-02-0	Nickel	846-3	6010	NA	DATACH	32	ppb			WHCRCRA	########	199-H4-4	152854	578060.9	A	10	GW	55	10
151921	B0C0H9	7440-02-0	Nickel	846-3	6010	NA	DATACH	18	ppb	L		WHCRCRA	13-Jun-94	199-H4-3	152858.5	577940.5	A	10	GW	55	10
151938	B0C0J0	7440-02-0	Nickel	846-3	6010	NA	DATACH	18	ppb	L		WHCRCRA	13-Jun-94	199-H4-3	152858.5	577940.5	A	10	GW	55	10
151983	B0C0J1	7440-02-0	Nickel	846-3	6010	NA	DATACH	16	ppb	U		WHCRCRA	13-Jun-94	199-H4-4	152854	578060.9	A	10	GW	55	10
152009	B0C0J2	7440-02-0	Nickel	846-3	6010	NA	DATACH	16	ppb	U		WHCRCRA	13-Jun-94	199-H4-4	152854	578060.9	A	10	GW	55	10
152029	B0C0J3	7440-02-0	Nickel	846-3	6010	NA	DATACH	140	ppb			WHCRCRA	13-Jun-94	199-H4-9	152893.9	577923.2	A	10	GW	51	10
152038	B0C0J4	7440-02-0	Nickel	846-3	6010	NA	DATACH	16	ppb	U		WHCRCRA	13-Jun-94	199-H4-9	152893.9	577923.2	A	10	GW	51	10
153328	B0C6S1	7440-02-0	Nickel	846-3	6010	NA	DATACH	26	ppb	L		WHCRCRA	13-Jul-94	199-H4-18	152756.5	578018.3	A	10	GW	51	10
153356	B0C6Y9	7440-02-0	Nickel	846-3	6010	NA	DATACH	16	ppb	U		WHCRCRA	12-Jul-94	199-H4-7	152890.8	577804.1	A	10	GW	55	10
153409	B0C6Y8	7440-02-0	Nickel	846-3	6010	NA	DATACH	16	ppb	U		WHCRCRA	12-Jul-94	199-H4-7	152890.8	577804.1	A	10	GW	55	10
153425	B0C6S3	7440-02-0	Nickel	846-3	6010	NA	DATACH	16	ppb	U		WHCRCRA	13-Jul-94	199-H4-18	152756.5	578018.3	A	10	GW	51	10
153491	B0C6Q1	7440-02-0	Nickel	846-3	6010	NA	DATACH	16	ppb	U		WHCRCRA	12-Jul-94	199-H4-12	152912.7	578009.2	A	10	GW	52	10
153498	B0C6Q6	7440-02-0	Nickel	846-3	6010	NA	DATACH	30	ppb	L		WHCRCRA	12-Jul-94	199-H4-14	152752.4	577803.7	A	10	GW	60	10
153506	B0C6Q3	7440-02-0	Nickel	846-3	6010	NA	DATACH	16	ppb	U		WHCRCRA	12-Jul-94	199-H4-12	152912.7	578009.2	A	10	GW	52	10
153554	B0C6Z5	7440-02-0	Nickel	846-3	6010	NA	DATACH	16	ppb	U		WHCRCRA	12-Jul-94	199-H4-9	152893.9	577923.2	A	10	GW	51	10
153568	B0C6R3	7440-02-0	Nickel	846-3	6010	NA	DATACH	16	ppb	U		WHCRCRA	12-Jul-94	199-H4-17	153037.6	577779.2	A	10	GW	47	10
153596	B0C6R2	7440-02-0	Nickel	846-3	6010	NA	DATACH	16	ppb	U		WHCRCRA	12-Jul-94	199-H4-17	153037.6	577779.2	A	10	GW	47	10
153646	B0C6Q7	7440-02-0	Nickel	846-3	6010	NA	DATACH	16	ppb	U		WHCRCRA	12-Jul-94	199-H4-14	152752.4	577803.7	A	10	GW	60	10
153667	B0C6Z0	7440-02-0	Nickel	846-3	6010	NA	DATACH	250	ppb			WHCRCRA	12-Jul-94	199-H4-8	152921.7	577860.7	A	10	GW	55	10
153680	B0C6Z2	7440-02-0	Nickel	846-3	6010	NA	DATACH	16	ppb	U		WHCRCRA	12-Jul-94	199-H4-8	152921.7	577860.7	A	10	GW	55	10
153689	B0C6T5	7440-02-0	Nickel	846-3	6010	NA	DATACH	41	ppb			WHCRCRA	13-Jul-94	199-H4-3	152858.5	577940.5	A	10	GW	55	10
153692	B0C6Q9	7440-02-0	Nickel	846-3	6010	NA	DATACH	16	ppb	U		WHCRCRA	12-Jul-94	199-H4-15	153053.4	577904.3	A	10	GW	46	10
153711	B0C6Z4	7440-02-0	Nickel	846-3	6010	NA	DATACH	580	ppb			WHCRCRA	12-Jul-94	199-H4-9	152893.9	577923.2	A	10	GW	51	10

153734	B0C6Q8	7440-02-0	Nickel	846-3	6010	NA	DATACH	16	ppb	U		WHCRCRA	12-Jul-94	199-H4-15	153053.4	577904.3	A	10	GW	46	10
153743	B0C6T7	7440-02-0	Nickel	846-3	6010	NA	DATACH	16	ppb	U		WHCRCRA	13-Jul-94	199-H4-3	152858.5	577940.5	A	10	GW	55	10
153762	B0C6Y0	7440-02-0	Nickel	846-3	6010	NA	DATACH	16	ppb	L		WHCRCRA	13-Jul-94	199-H4-5	152939.8	577944.9	A	10	GW	60	10
153771	B0C6T8	7440-02-0	Nickel	846-3	6010	NA	DATACH	16	ppb	L		WHCRCRA	13-Jul-94	199-H4-3	152858.5	577940.5	A	10	GW	55	10
153788	B0C6T6	7440-02-0	Nickel	846-3	6010	NA	DATACH	49	ppb			WHCRCRA	13-Jul-94	199-H4-3	152858.5	577940.5	A	10	GW	55	10
153827	B0C6Y1	7440-02-0	Nickel	846-3	6010	NA	DATACH	16	ppb	U		WHCRCRA	13-Jul-94	199-H4-5	152939.8	577944.9	A	10	GW	60	10
153847	B0C6W7	7440-02-0	Nickel	846-3	6010	NA	DATACH	16	ppb	U		WHCRCRA	13-Jul-94	199-H4-4	152854	578060.9	A	10	GW	55	10
153852	B0C6P6	7440-02-0	Nickel	846-3	6010	NA	DATACH	16	ppb	U		WHCRCRA	13-Jul-94	199-H4-11	152728.4	578141.9	A	10	GW	59	10
153888	B0C6P7	7440-02-0	Nickel	846-3	6010	NA	DATACH	16	ppb	U		WHCRCRA	13-Jul-94	199-H4-11	152728.4	578141.9	A	10	GW	59	10
153929	B0C6W6	7440-02-0	Nickel	846-3	6010	NA	DATACH	17	ppb	L		WHCRCRA	13-Jul-94	199-H4-4	152854	578060.9	A	10	GW	55	10
154282	B0C9J8	7440-02-0	Nickel	846-3	6010	NA	DATACH	16	ppb	U		WHCRCRA	10-Aug-94	199-H4-9	152893.9	577923.2	A	10	GW	51	10
154287	B0C9J3	7440-02-0	Nickel	846-3	6010	NA	DATACH	26	ppb	L		WHCRCRA	10-Aug-94	199-H4-3	152858.5	577940.5	A	10	GW	55	10
154317	B0C9J7	7440-02-0	Nickel	846-3	6010	NA	DATACH	22	ppb	L		WHCRCRA	10-Aug-94	199-H4-9	152893.9	577923.2	A	10	GW	51	10
154391	B0C9J4	7440-02-0	Nickel	846-3	6010	NA	DATACH	180	ppb			WHCRCRA	10-Aug-94	199-H4-3	152858.5	577940.5	A	10	GW	55	10
155286	B0CCM2	7440-02-0	Nickel	846-3	6010	NA	DATACH	0	ppb	U		PNLGW	30-Aug-94	199-H4-4	152854	578060.9	AI	10	GW	55	10
155418	B0C9J5	7440-02-0	Nickel	846-3	6010	NA	DATACH	24	ppb	L		WHCRCRA	30-Aug-94	199-H4-4	152854	578060.9	A	10	GW	55	10
155823	B0CYC7	7440-02-0	Nickel	846-3	6010	NA	DATACH	16	ppb	U		WHCRCRA	16-Sep-94	199-H4-4	152854	578060.9	A	10	GW	55	10
155866	B0D0P4	7440-02-0	Nickel	846-3	6010	NA	DATACH	16	ppb	L		WHCRCRA	3-Oct-94	199-H4-3	152858.5	577940.5	A	10	GW	55	10
155965	B0D0P5	7440-02-0	Nickel	846-3	6010	NA	DATACH	13	ppb	U		WHCRCRA	3-Oct-94	199-H4-3	152858.5	577940.5	A	10	GW	55	10
155970	B0D0P6	7440-02-0	Nickel	846-3	6010	NA	DATACH	13	ppb	U		WHCRCRA	3-Oct-94	199-H4-4	152854	578060.9	A	10	GW	55	10
155985	B0CYC9	7440-02-0	Nickel	846-3	6010	NA	DATACH	310	ppb			WHCRCRA	20-Sep-94	199-H4-9	152893.9	577923.2	A	10	GW	51	10
155990	B0CYC6	7440-02-0	Nickel	846-3	6010	NA	DATACH	26	ppb	L		WHCRCRA	16-Sep-94	199-H4-3	152858.5	577940.5	A	10	GW	55	10
156045	B0CYD0	7440-02-0	Nickel	846-3	6010	NA	DATACH	23	ppb	L		WHCRCRA	20-Sep-94	199-H4-9	152893.9	577923.2	A	10	GW	51	10
156076	B0CYC8	7440-02-0	Nickel	846-3	6010	NA	DATACH	16	ppb	U		WHCRCRA	16-Sep-94	199-H4-4	152854	578060.9	A	10	GW	55	10
156111	B0CYC5	7440-02-0	Nickel	846-3	6010	NA	DATACH	57	ppb			WHCRCRA	16-Sep-94	199-H4-3	152858.5	577940.5	A	10	GW	55	10
156408	B0D0P9	7440-02-0	Nickel	846-3	6010	NA	DATACH	13	ppb	U		WHCRCRA	3-Oct-94	199-H4-4	152854	578060.9	A	10	GW	55	10
156436	B0D0P7	7440-02-0	Nickel	846-3	6010	NA	DATACH	13	ppb	U		WHCRCRA	3-Oct-94	199-H4-4	152854	578060.9	A	10	GW	55	10
156481	B0D0P8	7440-02-0	Nickel	846-3	6010	NA	DATACH	13	ppb	U		WHCRCRA	3-Oct-94	199-H4-4	152854	578060.9	A	10	GW	55	10
157152	B0D755	7440-02-0	Nickel	846-3	6010	NA	DATACH	13	ppb	U		WHCRCRA	22-Nov-94	199-H4-3	152858.5	577940.5	A	10	GW	55	10
157174	B0D6T9	7440-02-0	Nickel	846-3	6010	NA	DATACH	0	ppb	U		PNLGW	16-Nov-94	199-H4-4	152854	578060.9	AI	10	GW	55	10
157203	B0D756	7440-02-0	Nickel	846-3	6010	NA	DATACH	13	ppb	U		WHCRCRA	16-Nov-94	199-H4-4	152854	578060.9	A	10	GW	55	10
157209	B0D754	7440-02-0	Nickel	846-3	6010	NA	DATACH	52	ppb			WHCRCRA	22-Nov-94	199-H4-3	152858.5	577940.5	A	10	GW	55	10
157227	B0D758	7440-02-0	Nickel	846-3	6010	NA	DATACH	39	ppb			WHCRCRA	15-Nov-94	199-H4-9	152893.9	577923.2	A	10	GW	51	10
157256	B0D759	7440-02-0	Nickel	846-3	6010	NA	DATACH	13	ppb	U		WHCRCRA	15-Nov-94	199-H4-9	152893.9	577923.2	A	10	GW	51	10
157305	B0DF65	7440-02-0	Nickel	846-3	6010	NA	DATACH	17	ppb	L		WHCRCRA	5-Dec-94	199-H4-14	152752.4	577803.7	A	10	GW	60	10
157323	B0DF77	7440-02-0	Nickel	846-3	6010	NA	DATACH	13	ppb	U		WHCRCRA	5-Dec-94	199-H4-7	152890.8	577804.1	A	10	GW	55	10
157339	B0DF78	7440-02-0	Nickel	846-3	6010	NA	DATACH	13	ppb	U		WHCRCRA	5-Dec-94	199-H4-7	152890.8	577804.1	A	10	GW	55	10
157354	B0DF66	7440-02-0	Nickel	846-3	6010	NA	DATACH	13	ppb	U		WHCRCRA	5-Dec-94	199-H4-14	152752.4	577803.7	A	10	GW	60	10
157393	B0DF80	7440-02-0	Nickel	846-3	6010	NA	DATACH	13	ppb	U		WHCRCRA	2-Dec-94	199-H4-8	152921.7	577860.7	A	10	GW	55	10
157419	B0DF81	7440-02-0	Nickel	846-3	6010	NA	DATACH	62	ppb			WHCRCRA	14-Dec-94	199-H4-9	152893.9	577923.2	A	10	GW	51	10
157420	B0DF79	7440-02-0	Nickel	846-3	6010	NA	DATACH	25	ppb	L		WHCRCRA	2-Dec-94	199-H4-8	152921.7	577860.7	A	10	GW	55	10
157518	B0DF67	7440-02-0	Nickel	846-3	6010	NA	DATACH	14	ppb	L		WHCRCRA	5-Dec-94	199-H4-18	152756.5	578018.3	A	10	GW	51	10
157533	B0DF68	7440-02-0	Nickel	846-3	6010	NA	DATACH	13	ppb	U		WHCRCRA	5-Dec-94	199-H4-18	152756.5	578018.3	A	10	GW	51	10
157557	B0DF74	7440-02-0	Nickel	846-3	6010	NA	DATACH	13	ppb	U		WHCRCRA	5-Dec-94	199-H4-5	152939.8	577944.9	A	10	GW	60	10
157588	B0DF70	7440-02-0	Nickel	846-3	6010	NA	DATACH	13	ppb	U		WHCRCRA	5-Dec-94	199-H4-3	152858.5	577940.5	A	10	GW	55	10
157652	B0DF69	7440-02-0	Nickel	846-3	6010	NA	DATACH	19	ppb	L		WHCRCRA	5-Dec-94	199-H4-3	152858.5	577940.5	A	10	GW	55	10
157683	B0DF57	7440-02-0	Nickel	846-3	6010	NA	DATACH	13	ppb	U		WHCRCRA	5-Dec-94	199-H4-11	152728.4	578141.9	A	10	GW	59	10
157694	B0DF71	7440-02-0	Nickel	846-3	6010	NA	DATACH	13	ppb	U		WHCRCRA	5-Dec-94	199-H4-4	152854	578060.9	A	10	GW	55	10
157714	B0DF72	7440-02-0	Nickel	846-3	6010	NA	DATACH	13	ppb	U		WHCRCRA	5-Dec-94	199-H4-4	152854	578060.9	A	10	GW	55	10
157740	B0DF58	7440-02-0	Nickel	846-3	6010	NA	DATACH	13	ppb	U		WHCRCRA	5-Dec-94	199-H4-11	152728.4	578141.9	A	10	GW	59	10
157768	B0DF73	7440-02-0	Nickel	846-3	6010	NA	DATACH	14	ppb	L		WHCRCRA	5-Dec-94	199-H4-5	152939.8	577944.9	A	10	GW	60	10

157797	B0DF82	7440-02-0	Nickel	846-3	6010	NA	DATACH	13	ppb	U		WHCRCR/	14-Dec-94	199-H4-9	152893.9	577923.2	A	10	GW	51	10
157853	B0DF59	7440-02-0	Nickel	846-3	6010	NA	DATACH	13	ppb	U		WHCRCR/	14-Dec-94	199-H4-12	152912.7	578009.2	A	10	GW	52	10
157863	B0DF60	7440-02-0	Nickel	846-3	6010	NA	DATACH	13	ppb	U		WHCRCR/	14-Dec-94	199-H4-12	152912.7	578009.2	A	10	GW	52	10
157985	B0DP93	7440-02-0	Nickel	846-3	6010	NA	DATACH	13	ppb	U		WHCRCR/	24-Jan-95	199-H4-9	152893.9	577923.2	A	10	GW	51	10
158017	B0DP92	7440-02-0	Nickel	846-3	6010	NA	DATACH	13	ppb	U		WHCRCR/	24-Jan-95	199-H4-9	152893.9	577923.2	A	10	GW	51	10
158037	B0DP88	7440-02-0	Nickel	846-3	6010	NA	DATACH	13	ppb	U		WHCRCR/	24-Jan-95	199-H4-3	152858.5	577940.5	A	10	GW	55	10
158052	B0DP91	7440-02-0	Nickel	846-3	6010	NA	DATACH	13	ppb	U		WHCRCR/	24-Jan-95	199-H4-4	152854	578060.9	A	10	GW	55	10
158087	B0DP89	7440-02-0	Nickel	846-3	6010	NA	DATACH	13	ppb	U		WHCRCR/	24-Jan-95	199-H4-3	152858.5	577940.5	A	10	GW	55	10
158092	B0DP90	7440-02-0	Nickel	846-3	6010	NA	DATACH	13	ppb	U		WHCRCR/	24-Jan-95	199-H4-4	152854	578060.9	A	10	GW	55	10
158315	B0DTG3	7440-02-0	Nickel	846-3	6010	NA	DATACH	0	ppb	U		PNLGW	15-Feb-95	199-H4-4	152854	578060.9	AI	10	GW	55	10
158350	B0DTG4	7440-02-0	Nickel	846-3	6010	NA	DATACH	0	ppb	U		PNLGW	15-Feb-95	199-H4-4	152854	578060.9	AI	10	GW	55	10
158519	B0DPW8	7440-02-0	Nickel	846-3	6010	NA	DATACH	13	ppb	U		WHCRCR/	22-Feb-95	199-H4-3	152858.5	577940.5	A	10	GW	55	10
158583	B0DPX2	7440-02-0	Nickel	846-3	6010	NA	DATACH	13	ppb	U		WHCRCR/	22-Feb-95	199-H4-9	152893.9	577923.2	A	10	GW	51	10
158619	B0DPX1	7440-02-0	Nickel	846-3	6010	NA	DATACH	170	ppb			WHCRCR/	22-Feb-95	199-H4-9	152893.9	577923.2	A	10	GW	51	10
158704	B0DPW7	7440-02-0	Nickel	846-3	6010	NA	DATACH	13	ppb	U		WHCRCR/	22-Feb-95	199-H4-3	152858.5	577940.5	A	10	GW	55	10
158756	B0DPX0	7440-02-0	Nickel	846-3	6010	NA	DATACH	13	ppb	U		WHCRCR/	22-Feb-95	199-H4-4	152854	578060.9	A	10	GW	55	10
158780	B0DPW9	7440-02-0	Nickel	846-3	6010	NA	DATACH	13	ppb	U		WHCRCR/	22-Feb-95	199-H4-4	152854	578060.9	A	10	GW	55	10
158969	B0DYR2	7440-02-0	Nickel	846-3	6010	NA	DATACH	0	ppb	U		PNLGW	7-Mar-95	199-H4-10	153155.8	577827.2	AI	10	GW	38	10
158998	B0DYR4	7440-02-0	Nickel	846-3	6010	NA	DATACH	0	ppb	U		PNLGW	7-Mar-95	199-H4-15	153053.4	577904.3	AI	10	GW	46	10
159008	B0DYR8	7440-02-0	Nickel	846-3	6010	NA	DATACH	0	ppb	U		PNLGW	7-Mar-95	199-H4-17	153037.6	577779.2	AI	10	GW	47	10
159040	B0DYR6	7440-02-0	Nickel	846-3	6010	NA	DATACH	0	ppb	U		PNLGW	7-Mar-95	199-H4-15	153059.5	577899.6	AI	10	GW	44	10
159066	B0DYS0	7440-02-0	Nickel	846-3	6010	NA	DATACH	0	ppb	U		PNLGW	7-Mar-95	199-H4-16	152591.6	577981.9	AI	10	GW	61	10
159120	B0DYW5	7440-02-0	Nickel	846-3	6010	NA	DATACH	0	ppb	U		PNLGW	9-Mar-95	199-H4-12	152912.7	578009.2	AI	10	GW	52	10
159198	B0DYW4	7440-02-0	Nickel	846-3	6010	NA	DATACH	0	ppb	U		PNLGW	9-Mar-95	199-H4-12	152912.7	578009.2	AI	10	GW	52	10
159439	B0DWH6	7440-02-0	Nickel	846-3	6010	NA	DATACH	13	ppb	U		WHCRCR/	15-Mar-95	199-H4-18	152756.5	578018.3	A	10	GW	51	10
159462	B0DWK6	7440-02-0	Nickel	846-3	6010	NA	DATACH	13	ppb	U		WHCRCR/	15-Mar-95	199-H4-4	152854	578060.9	A	10	GW	55	10
159476	B0DWK7	7440-02-0	Nickel	846-3	6010	NA	DATACH	13	ppb	U		WHCRCR/	15-Mar-95	199-H4-4	152854	578060.9	A	10	GW	55	10
159515	B0DWL6	7440-02-0	Nickel	846-3	6010	NA	DATACH	13	ppb	U		WHCRCR/	16-Mar-95	199-H4-5	152939.8	577944.9	A	10	GW	60	10
159520	B0DWP0	7440-02-0	Nickel	846-3	6010	NA	DATACH	13	ppb	U		WHCRCR/	15-Mar-95	199-H4-8	152921.7	577860.7	A	10	GW	55	10
159535	B0DWG0	7440-02-0	Nickel	846-3	6010	NA	DATACH	13	ppb	U		WHCRCR/	16-Mar-95	199-H4-12	152912.7	578009.2	A	10	GW	52	10
159609	B0DWM9	7440-02-0	Nickel	846-3	6010	NA	DATACH	13	ppb	U		WHCRCR/	15-Mar-95	199-H4-7	152890.8	577804.1	A	10	GW	55	10
159631	B0DWJ3	7440-02-0	Nickel	846-3	6010	NA	DATACH	14	ppb	L		WHCRCR/	15-Mar-95	199-H4-3	152858.5	577940.5	A	10	GW	55	10
159654	B0DWG9	7440-02-0	Nickel	846-3	6010	NA	DATACH	13	ppb	U		WHCRCR/	15-Mar-95	199-H4-14	152752.4	577803.7	A	10	GW	60	10
159677	B0DYT4	7440-02-0	Nickel	846-3	6010	NA	DATACH	0	ppb	U		PNLGW	17-Mar-95	199-H4-11	152728.4	578141.9	AI	10	GW	59	10
159679	B0DYW9	7440-02-0	Nickel	846-3	6010	NA	DATACH	0	ppb	U		PNLGW	17-Mar-95	199-H4-12	152918.5	578004.4	AI	10	GW	51	10
159715	B0DYT6	7440-02-0	Nickel	846-3	6010	NA	DATACH	0	ppb	U		PNLGW	17-Mar-95	199-H4-11	152728.4	578141.9	AI	10	GW	59	10
159737	B0DYT5	7440-02-0	Nickel	846-3	6010	NA	DATACH	0	ppb	U		PNLGW	17-Mar-95	199-H4-11	152728.4	578141.9	AI	10	GW	59	10
159744	B0DYW8	7440-02-0	Nickel	846-3	6010	NA	DATACH	0	ppb	U		PNLGW	17-Mar-95	199-H4-12	152918.5	578004.4	AI	10	GW	51	10
159767	B0DYS8	7440-02-0	Nickel	846-3	6010	NA	DATACH	0	ppb	U		PNLGW	17-Mar-95	199-H4-13	152595.3	578219.3	AI	10	GW	61	10
159771	B0DWQ2	7440-02-0	Nickel	846-3	6010	NA	DATACH	25	ppb	L		WHCRCR/	16-Mar-95	199-H4-9	152893.9	577923.2	A	10	GW	51	10
159794	B0DWF2	7440-02-0	Nickel	846-3	6010	NA	DATACH	13	ppb	U		WHCRCR/	16-Mar-95	199-H4-11	152728.4	578141.9	A	10	GW	59	10
159809	B0DWF3	7440-02-0	Nickel	846-3	6010	NA	DATACH	13	ppb	U		WHCRCR/	16-Mar-95	199-H4-11	152728.4	578141.9	A	10	GW	59	10
159834	B0DYT3	7440-02-0	Nickel	846-3	6010	NA	DATACH	0	ppb	U		PNLGW	17-Mar-95	199-H4-11	152728.4	578141.9	AI	10	GW	59	10
160707	B0FN63	7440-02-0	Nickel	846-3	6010	NA	DATACH	13	ppb	U		WHCRCR/	19-Jun-95	199-H4-8	152921.7	577860.7	A	10	GW	55	10
160774	B0FN39	7440-02-0	Nickel	846-3	6010	NA	DATACH	13	ppb	U		WHCRCR/	19-Jun-95	199-H4-14	152752.4	577803.7	A	10	GW	60	10
160793	B0FN53	7440-02-0	Nickel	846-3	6010	NA	DATACH	11	ppb	L		WHCRCR/	19-Jun-95	199-H4-3	152858.5	577940.5	A	10	GW	55	10
160889	B0FN61	7440-02-0	Nickel	846-3	6010	NA	DATACH	13	ppb	U		WHCRCR/	19-Jun-95	199-H4-7	152890.8	577804.1	A	10	GW	55	10
160893	B0FN49	7440-02-0	Nickel	846-3	6010	NA	DATACH	13	ppb	U		WHCRCR/	20-Jun-95	199-H4-17	153037.6	577779.2	A	10	GW	47	10
160907	B0FN51	7440-02-0	Nickel	846-3	6010	NA	DATACH	13	ppb	U		WHCRCR/	20-Jun-95	199-H4-18	152756.5	578018.3	A	10	GW	51	10
160925	B0FN42	7440-02-0	Nickel	846-3	6010	NA	DATACH	13	ppb	U		WHCRCR/	20-Jun-95	199-H4-15	153053.4	577904.3	A	10	GW	46	10
160936	B0FN47	7440-02-0	Nickel	846-3	6010	NA	DATACH	13	ppb	U		WHCRCR/	20-Jun-95	199-H4-16	152591.6	577981.9	A	10	GW	61	10

160943	B0FN55	7440-02-0	Nickel	846-3	6010	NA	DATACH	13	ppb	U		WHCRCRA	20-Jun-95	199-H4-4	152854	578060.9	A	10	GW	55	10
160984	B0FN26	7440-02-0	Nickel	846-3	6010	NA	DATACH	13	ppb	U		WHCRCRA	21-Jun-95	199-H4-12	152918.5	578004.4	A	10	GW	51	10
161003	B0FN65	7440-02-0	Nickel	846-3	6010	NA	DATACH	13	ppb	U		WHCRCRA	21-Jun-95	199-H4-9	152893.9	577923.2	A	10	GW	51	10
161026	B0FN16	7440-02-0	Nickel	846-3	6010	NA	DATACH	13	ppb	U		WHCRCRA	21-Jun-95	199-H4-11	152728.4	578141.9	A	10	GW	59	10
161040	B0FN12	7440-02-0	Nickel	846-3	6010	NA	DATACH	13	ppb	U		WHCRCRA	21-Jun-95	199-H4-10	153155.8	577827.2	A	10	GW	38	10
161058	B0FN36	7440-02-0	Nickel	846-3	6010	NA	DATACH	13	ppb	U		WHCRCRA	21-Jun-95	199-H4-13	152595.3	578219.3	A	10	GW	61	10
161104	B0FN57	7440-02-0	Nickel	846-3	6010	NA	DATACH	13	ppb	U		WHCRCRA	20-Jun-95	199-H4-5	152939.8	577944.9	A	10	GW	60	10
161130	B0FN45	7440-02-0	Nickel	846-3	6010	NA	DATACH	12	ppb	L		WHCRCRA	20-Jun-95	199-H4-15	153059.5	577899.6	A	10	GW	44	10
161141	B0FN20	7440-02-0	Nickel	846-3	6010	NA	DATACH	13	ppb	U		WHCRCRA	21-Jun-95	199-H4-12	152912.7	578009.2	A	10	GW	52	10
161729	B0GHV3	7440-02-0	Nickel	846-3	6010	NA	DATACH	11	ppb	U		WHCRCRA	19-Sep-95	199-H4-3	152858.5	577940.5		10	GW	55	10
161792	B0GHT7	7440-02-0	Nickel	846-3	6010	NA	DATACH	11	ppb	U		WHCRCRA	20-Sep-95	199-H4-12	152912.7	578009.2		10	GW	52	10
161823	B0GHV5	7440-02-0	Nickel	846-3	6010	NA	DATACH	11	ppb	U		WHCRCRA	20-Sep-95	199-H4-4	152854	578060.9		10	GW	55	10
161839	B0GHV1	7440-02-0	Nickel	846-3	6010	NA	DATACH	11	ppb	U		WHCRCRA	20-Sep-95	199-H4-18	152756.5	578018.3		10	GW	51	10
161927	B0GHV9	7440-02-0	Nickel	846-3	6010	NA	DATACH	11	ppb	U		WHCRCRA	20-Sep-95	199-H4-9	152893.9	577923.2		10	GW	51	10
162002	B0GM30	7440-02-0	Nickel	846-3	6010	NA	DATACH	11	ppb	U		WHCRCRA	2-Oct-95	199-H4-18	152756.5	578018.3		10	GW	51	10
162015	B0GM55	7440-02-0	Nickel	846-3	6010	NA	DATACH	11	ppb	U		WHCRCRA	3-Oct-95	199-H4-9	152893.9	577923.2		10	GW	51	10
162058	B0GM34	7440-02-0	Nickel	846-3	6010	NA	DATACH	31	ppb			WHCRCRA	4-Oct-95	199-H4-3	152858.5	577940.5		10	GW	55	10
162160	B0GM24	7440-02-0	Nickel	846-3	6010	NA	DATACH	11	ppb	U		WHCRCRA	2-Oct-95	199-H4-12	152912.7	578009.2		10	GW	52	10
162198	B0GM28	7440-02-0	Nickel	846-3	6010	NA	DATACH	11	ppb	U		WHCRCRA	2-Oct-95	199-H4-18	152756.5	578018.3		10	GW	51	10
162205	B0GM40	7440-02-0	Nickel	846-3	6010	NA	DATACH	11	ppb	U		WHCRCRA	2-Oct-95	199-H4-4	152854	578060.9		10	GW	55	10
166389	B06CQ3	7440-02-0	Nickel	CLP	P	NA	SKINER	3	ppb		U	HEISPROD	8-May-92	199-H6-1	152247.9	578236.7	A	10	GW	56.2	10
166408	B06CQ6	7440-02-0	Nickel	CLP	P	NA	WESTON	18	ppb		U	HEISPROD	8-May-92	199-H6-1	152247.9	578236.7	A	10	GW	56.2	10
166426	B06CQ5	7440-02-0	Nickel	CLP	P	NA	WESTON	18	ppb		U	HEISPROD	8-May-92	199-H6-1	152247.9	578236.7	A	10	GW	56.2	10
166451	B06CQ2	7440-02-0	Nickel	CLP	P	NA	SKINER	5.8	ppb		B	HEISPROD	8-May-92	199-H6-1	152247.9	578236.7	A	10	GW	56.2	10
166501	B06CR4	7440-02-0	Nickel	CLP	P	NA	SKINER	5	ppb		U	HEISPROD	8-May-92	199-H4-47	152553.5	577891.4	A	10	GW	59.9	10
166520	B06CR5	7440-02-0	Nickel	CLP	P	NA	SKINER	3	ppb		U	HEISPROD	8-May-92	199-H4-47	152553.5	577891.4	A	10	GW	59.9	10
166538	B06CP1	7440-02-0	Nickel	CLP	P	NA	SKINER	3	ppb		U	HEISPROD	8-May-92	199-H4-47	152553.5	577891.4	A	10	GW	59.9	10
166557	B06CP0	7440-02-0	Nickel	CLP	P	NA	SKINER	5	ppb		U	HEISPROD	8-May-92	199-H4-47	152553.5	577891.4	A	10	GW	59.9	10
167907	B06CN5	7440-02-0	Nickel	CLP	P	NA	SKINER	5	ppb		U	HEISPROD	3-Jun-92	199-H4-45	152433.6	578156.6	A	10	GW	54.5	10
167924	B06CN4	7440-02-0	Nickel	CLP	P	NA	SKINER	8.8	ppb		B	HEISPROD	3-Jun-92	199-H4-45	152433.6	578156.6	A	10	GW	54.5	10
169044	B07349	7440-02-0	Nickel	CLP	P	NA	SKINER	3.9	ppb		U	HEISPROD	1-Aug-92	199-H4-47	152553.5	577891.4	A	10	GW	59.9	10
169063	B072N7	7440-02-0	Nickel	CLP	P	NA	SKINER	3.9	ppb		U	HEISPROD	1-Aug-92	199-H6-1	152247.9	578236.7	A	10	GW	56.2	10
169089	B072N4	7440-02-0	Nickel	CLP	P	NA	SKINER	9.5	ppb		B	HEISPROD	1-Aug-92	199-H6-1	152247.9	578236.7	A	10	GW	56.2	10
169125	B07346	7440-02-0	Nickel	CLP	P	NA	SKINER	6	ppb		U	HEISPROD	1-Aug-92	199-H4-47	152553.5	577891.4	A	10	GW	59.9	10
169297	B072N2	7440-02-0	Nickel	CLP	P	NA	SKINER	3.9	ppb		U	HEISPROD	3-Aug-92	199-H4-45	152433.6	578156.6	A	10	GW	54.5	10
169395	B072M9	7440-02-0	Nickel	CLP	P	NA	SKINER	7.9	ppb		B	HEISPROD	3-Aug-92	199-H4-45	152433.6	578156.6	A	10	GW	54.5	10
171553	B07L43	7440-02-0	Nickel	CLP	P	NA	SKINER	4.3	ppb		B	HEISPROD	29-Oct-92	199-H4-47	152553.5	577891.4	A	10	GW	59.9	10
171620	B07L40	7440-02-0	Nickel	CLP	P	NA	SKINER	15.2	ppb		B	HEISPROD	29-Oct-92	199-H4-47	152553.5	577891.4	A	10	GW	59.9	10
171709	B07L88	7440-02-0	Nickel	CLP	P	NA	SKINER	2.6	ppb		U	HEISPROD	29-Oct-92	199-H4-45	152433.6	578156.6	A	10	GW	54.5	10
171728	B07L53	7440-02-0	Nickel	CLP	P	NA	SKINER	4	ppb		B	HEISPROD	29-Oct-92	199-H6-1	152247.9	578236.7	A	10	GW	56.2	10
171746	B07L50	7440-02-0	Nickel	CLP	P	NA	SKINER	4.9	ppb		B	HEISPROD	29-Oct-92	199-H6-1	152247.9	578236.7	A	10	GW	56.2	10
171778	B07L85	7440-02-0	Nickel	CLP	P	NA	SKINER	8.9	ppb		B	HEISPROD	29-Oct-92	199-H4-45	152433.6	578156.6	A	10	GW	54.5	10
174336	B08520	7440-02-0	Nickel	CLP	P	NA	WESTON	19	ppb		U	HEISPROD	28-Feb-93	199-H4-47	152553.5	577891.4	A	10	GW	59.9	10
174421	B08519	7440-02-0	Nickel	CLP	P	NA	WESTON	19	ppb		U	HEISPROD	28-Feb-93	199-H4-47	152553.5	577891.4	A	10	GW	59.9	10
174422	B084Y8	7440-02-0	Nickel	CLP	P	NA	SKINER	3	ppb		U	HEISPROD	28-Feb-93	199-H4-47	152553.5	577891.4	A	10	GW	59.9	10
174438	B084Y7	7440-02-0	Nickel	CLP	P	NA	SKINER	5.4	ppb		U	HEISPROD	28-Feb-93	199-H4-47	152553.5	577891.4	A	10	GW	59.9	10
174641	B084Y4	7440-02-0	Nickel	CLP	P	NA	SKINER	3	ppb		U	HEISPROD	7-Mar-93	199-H4-45	152433.6	578156.6	A	10	GW	54.5	10
174668	B08730	7440-02-0	Nickel	CLP	P	NA	SKINER	3	ppb		U	HEISPROD	7-Mar-93	199-H6-1	152247.9	578236.7	A	10	GW	56.2	10
174714	B08729	7440-02-0	Nickel	CLP	P	NA	SKINER	3	ppb		U	HEISPROD	7-Mar-93	199-H6-1	152247.9	578236.7	A	10	GW	56.2	10
174727	B084Y3	7440-02-0	Nickel	CLP	P	NA	SKINER	3	ppb		U	HEISPROD	7-Mar-93	199-H4-45	152433.6	578156.6	A	10	GW	54.5	10
177956	B091M6	7440-02-0	Nickel	CLP	P	NA	SKINER	4.7	ppb		U	HEISPROD	17-Aug-93	199-H6-1	152247.9	578236.7	A	10	GW	56.2	10

177989	B091P1	7440-02-0	Nickel	CLP	P	NA	SKINER	17.8	ppb		B	HEISPROI	21-Aug-93	199-H4-16	152591.6	577981.9	A	10	GW	61	10
178061	B091N7	7440-02-0	Nickel	CLP	P	NA	SKINER	4.7	ppb		U	HEISPROI	21-Aug-93	199-H4-45	152433.6	578156.6	A	10	GW	54.5	10
178077	B091N8	7440-02-0	Nickel	CLP	P	NA	SKINER	4.7	ppb		U	HEISPROI	21-Aug-93	199-H4-45	152433.6	578156.6	A	10	GW	54.5	10
178121	B091P2	7440-02-0	Nickel	CLP	P	NA	SKINER	4.7	ppb		U	HEISPROI	21-Aug-93	199-H4-16	152591.6	577981.9	A	10	GW	61	10
178123	B091N3	7440-02-0	Nickel	CLP	P	NA	SKINER	4.7	ppb		U	HEISPROI	21-Aug-93	199-H4-47	152553.5	577891.4	A	10	GW	59.9	10
178148	B091N4	7440-02-0	Nickel	CLP	P	NA	SKINER	4.7	ppb		U	HEISPROI	21-Aug-93	199-H4-47	152553.5	577891.4	A	10	GW	59.9	10
178487	B091P7	7440-02-0	Nickel	CLP	P	NA	SKINER	4.7	ppb		B	HEISPROI	24-Aug-93	199-H4-10	153155.8	577827.2	A	10	GW	38	10
178502	B091P8	7440-02-0	Nickel	CLP	P	NA	SKINER	3.7	ppb		U	HEISPROI	24-Aug-93	199-H4-10	153155.8	577827.2	A	10	GW	38	10
178525	B091P0	7440-02-0	Nickel	CLP	P	NA	SKINER	3.7	ppb		U	HEISPROI	24-Aug-93	199-H4-17	153037.6	577779.2	A	10	GW	47	10
178571	B091N9	7440-02-0	Nickel	CLP	P	NA	SKINER	66.6	ppb			HEISPROI	24-Aug-93	199-H4-17	153037.6	577779.2	A	10	GW	47	10
178803	B091P6	7440-02-0	Nickel	CLP	P	NA	SKINER	3.7	ppb		U	HEISPROI	24-Aug-93	199-H4-13	152595.3	578219.3	A	10	GW	61	10
178825	B091P5	7440-02-0	Nickel	CLP	P	NA	SKINER	14.2	ppb		B	HEISPROI	24-Aug-93	199-H4-13	152595.3	578219.3	A	10	GW	61	10
178932	B091P4	7440-02-0	Nickel	CLP	P	NA	SKINER	3.7	ppb		U	HEISPROI	26-Aug-93	199-H4-15	153053.4	577904.3	A	10	GW	46	10
178938	B091P3	7440-02-0	Nickel	CLP	P	NA	SKINER	3.7	ppb		U	HEISPROI	26-Aug-93	199-H4-15	153053.4	577904.3	A	10	GW	46	10
178955	B091W3	7440-02-0	Nickel	CLP	P	NA	SKINER	3.7	ppb		U	HEISPROI	26-Aug-93	199-H4-15	153053.4	577904.3	A	10	GW	46	10
179005	B091W4	7440-02-0	Nickel	CLP	P	NA	SKINER	3.7	ppb		U	HEISPROI	26-Aug-93	199-H4-15	153053.4	577904.3	A	10	GW	46	10
179041	B091V5	7440-02-0	Nickel	CLP	P	NA	WESTON	14	ppb		U	HEISPROI	26-Aug-93	199-H4-15	153053.4	577904.3	A	10	GW	46	10
179067	B091V6	7440-02-0	Nickel	CLP	P	NA	WESTON	14	ppb		U	HEISPROI	26-Aug-93	199-H4-15	153053.4	577904.3	A	10	GW	46	10
181325	B09WZ9	7440-02-0	Nickel	CLP	P	NA	SKINER	4.9	ppb		B	HEISPROI	31-Jan-94	199-H6-1	152247.9	578236.7	A	10	GW	56.2	10
181450	B09X00	7440-02-0	Nickel	CLP	P	NA	SKINER	4.4	ppb		U	HEISPROI	31-Jan-94	199-H6-1	152247.9	578236.7	A	10	GW	56.2	10
181462	B09WY4	7440-02-0	Nickel	CLP	P	NA	SKINER	4.4	ppb		U	HEISPROI	1-Feb-94	199-H4-16	152591.6	577981.9	A	10	GW	61	10
181532	B09WY3	7440-02-0	Nickel	CLP	P	NA	SKINER	37	ppb		B	HEISPROI	1-Feb-94	199-H4-16	152591.6	577981.9	A	10	GW	61	10
181609	B09WZ2	7440-02-0	Nickel	CLP	P	NA	SKINER	4.7	ppb		U	HEISPROI	3-Feb-94	199-H4-47	152553.5	577891.4	A	10	GW	59.9	10
181720	B09WZ1	7440-02-0	Nickel	CLP	P	NA	SKINER	4.5	ppb		B	HEISPROI	3-Feb-94	199-H4-47	152553.5	577891.4	A	10	GW	59.9	10
181734	B09WY6	7440-02-0	Nickel	CLP	P	NA	SKINER	7.6	ppb		B	HEISPROI	5-Feb-94	199-H4-17	153037.6	577779.2	A	10	GW	47	10
181747	B09WY1	7440-02-0	Nickel	CLP	P	NA	SKINER	4.4	ppb		U	HEISPROI	6-Feb-94	199-H4-15	153053.4	577904.3	A	10	GW	46	10
181770	B09WY7	7440-02-0	Nickel	CLP	P	NA	SKINER	8.1	ppb		B	HEISPROI	5-Feb-94	199-H4-45	152433.6	578156.6	A	10	GW	54.5	10
181838	B09WY5	7440-02-0	Nickel	CLP	P	NA	SKINER	17.6	ppb		B	HEISPROI	5-Feb-94	199-H4-17	153037.6	577779.2	A	10	GW	47	10
181856	B09WY8	7440-02-0	Nickel	CLP	P	NA	SKINER	4.4	ppb		U	HEISPROI	5-Feb-94	199-H4-45	152433.6	578156.6	A	10	GW	54.5	10
181989	B09WY2	7440-02-0	Nickel	CLP	P	NA	SKINER	4.7	ppb		U	HEISPROI	6-Feb-94	199-H4-15	153053.4	577904.3	A	10	GW	46	10
182038	B09WX7	7440-02-0	Nickel	CLP	P	NA	SKINER	6.8	ppb		B	HEISPROI	10-Feb-94	199-H4-10	153155.8	577827.2	A	10	GW	38	10
182103	B09WY0	7440-02-0	Nickel	CLP	P	NA	SKINER	4.4	ppb		U	HEISPROI	10-Feb-94	199-H4-13	152595.3	578219.3	A	10	GW	61	10
182116	B09WX8	7440-02-0	Nickel	CLP	P	NA	SKINER	4.4	ppb		U	HEISPROI	10-Feb-94	199-H4-10	153155.8	577827.2	A	10	GW	38	10
182126	B09WX9	7440-02-0	Nickel	CLP	P	NA	SKINER	4.8	ppb		B	HEISPROI	10-Feb-94	199-H4-13	152595.3	578219.3	A	10	GW	61	10
183253	B0BMM3	7440-02-0	Nickel	CLP	P	NA	WESTON	7.8	ppb		U	HEISPROI	########	199-H4-14	152752.4	577803.7	A	10	GW	60	10
183286	B0BMM4	7440-02-0	Nickel	CLP	P	NA	WESTON	7.8	ppb		U	HEISPROI	########	199-H4-14	152752.4	577803.7	A	10	GW	60	10
183295	B0BMM0	7440-02-0	Nickel	CLP	P	NA	WESTON	7.8	ppb		U	HEISPROI	########	199-H4-14	152752.4	577803.7	A	10	GW	60	10
183329	B0BMM1	7440-02-0	Nickel	CLP	P	NA	WESTON	7.8	ppb		U	HEISPROI	########	199-H4-14	152752.4	577803.7	A	10	GW	60	10
184975	B0CJG8	7440-02-0	Nickel	CLP	P	NA	ITMO	15.5	ppb		U	HEISPROI	26-Jul-94	199-H4-17	153037.6	577779.2	A	10	GW	47	10
185040	B0CJG7	7440-02-0	Nickel	CLP	P	NA	ITMO	15.5	ppb		U	HEISPROI	26-Jul-94	199-H4-17	153037.6	577779.2	A	10	GW	47	10
185107	B0CJH0	7440-02-0	Nickel	CLP	P	NA	ITMO	15.5	ppb		U	HEISPROI	25-Jul-94	199-H4-45	152433.6	578156.6	A	10	GW	54.5	10
185137	B0CJG9	7440-02-0	Nickel	CLP	P	NA	ITMO	15.5	ppb		U	HEISPROI	25-Jul-94	199-H4-45	152433.6	578156.6	A	10	GW	54.5	10
185317	B0CJG5	7440-02-0	Nickel	CLP	P	NA	ITMO	30	ppb		B	HEISPROI	26-Jul-94	199-H4-16	152591.6	577981.9	A	10	GW	61	10
185331	B0CJG6	7440-02-0	Nickel	CLP	P	NA	ITMO	15.5	ppb		U	HEISPROI	26-Jul-94	199-H4-16	152591.6	577981.9	A	10	GW	61	10
185359	B0CJG3	7440-02-0	Nickel	CLP	P	NA	ITMO	15.5	ppb		U	HEISPROI	28-Jul-94	199-H4-15	153053.4	577904.3	A	10	GW	46	10
185431	B0CJG4	7440-02-0	Nickel	CLP	P	NA	ITMO	15.5	ppb		U	HEISPROI	28-Jul-94	199-H4-15	153053.4	577904.3	A	10	GW	46	10
185449	B0CJG1	7440-02-0	Nickel	CLP	P	NA	ITMO	15.5	ppb		U	HEISPROI	28-Jul-94	199-H4-13	152595.3	578219.3	A	10	GW	61	10
185466	B0CJG2	7440-02-0	Nickel	CLP	P	NA	ITMO	15.5	ppb		U	HEISPROI	28-Jul-94	199-H4-13	152595.3	578219.3	A	10	GW	61	10
185497	B0CJH4	7440-02-0	Nickel	CLP	P	NA	ITMO	15.5	ppb		U	HEISPROI	27-Jul-94	199-H4-47	152553.5	577891.4	A	10	GW	59.9	10
185540	B0CJH3	7440-02-0	Nickel	CLP	P	NA	ITMO	15.5	ppb		U	HEISPROI	27-Jul-94	199-H4-47	152553.5	577891.4	A	10	GW	59.9	10
185671	B0CJJ2	7440-02-0	Nickel	CLP	P	NA	ITMO	15.5	ppb	*	U	HEISPROI	28-Jul-94	199-H6-1	152247.9	578236.7	A	10	GW	56.2	10

185686	B0CJG0	7440-02-0	Nickel	CLP	P	NA	ITMO	138	ppb	*	J	HEISPROI	28-Jul-94	199-H4-10	153155.8	577827.2	A	10	GW	38	10
185699	B0CJJ1	7440-02-0	Nickel	CLP	P	NA	ITMO	15.5	ppb	*	U	HEISPROI	28-Jul-94	199-H6-1	152247.9	578236.7	A	10	GW	56.2	10
185702	B0CJF9	7440-02-0	Nickel	CLP	P	NA	ITMO	42.8	ppb	*		HEISPROI	28-Jul-94	199-H4-10	153155.8	577827.2	A	10	GW	38	10
188808	B0G046	7440-02-0	Nickel	CLP	P	NA	ITMO	14.2	ppb	U		HEISPROI	23-Jun-95	199-H4-13	152595.3	578219.3	A	10	GW	61	10
188827	B0G045	7440-02-0	Nickel	CLP	P	NA	ITMO	14.2	ppb	U		HEISPROI	23-Jun-95	199-H4-13	152595.3	578219.3	A	10	GW	61	10
188850	B0G047	7440-02-0	Nickel	CLP	P	NA	ITMO	14.2	ppb	U		HEISPROI	29-Jun-95	199-H4-15	153053.4	577904.3	A	10	GW	46	10
188868	B0G048	7440-02-0	Nickel	CLP	P	NA	ITMO	49.5	ppb			HEISPROI	29-Jun-95	199-H4-15	153053.4	577904.3	A	10	GW	46	10
188886	B0G043	7440-02-0	Nickel	CLP	P	NA	ITMO	14.2	ppb	U		HEISPROI	28-Jun-95	199-H4-10	153155.8	577827.2	A	10	GW	38	10
188894	B0G044	7440-02-0	Nickel	CLP	P	NA	ITMO	14.2	ppb	U		HEISPROI	28-Jun-95	199-H4-10	153155.8	577827.2	A	10	GW	38	10
188931	B0G055	7440-02-0	Nickel	CLP	P	NA	ITMO	14.2	ppb	U		HEISPROI	23-Jun-95	199-H4-45	152433.6	578156.6	A	10	GW	54.5	10
188973	B0G056	7440-02-0	Nickel	CLP	P	NA	ITMO	18.6	ppb	B		HEISPROI	23-Jun-95	199-H4-45	152433.6	578156.6	A	10	GW	54.5	10
188985	B0G067	7440-02-0	Nickel	CLP	P	NA	ITMO	14.2	ppb	U		HEISPROI	23-Jun-95	199-H6-1	152247.9	578236.7	A	10	GW	56.2	10
189030	B0G068	7440-02-0	Nickel	CLP	P	NA	ITMO	14.2	ppb	U		HEISPROI	23-Jun-95	199-H6-1	152247.9	578236.7	A	10	GW	56.2	10
189067	B0G052	7440-02-0	Nickel	CLP	P	NA	ITMO	14.2	ppb	U		HEISPROI	29-Jun-95	199-H4-16	152591.6	577981.9	A	10	GW	61	10
189085	B0G051	7440-02-0	Nickel	CLP	P	NA	ITMO	14.2	ppb	U		HEISPROI	29-Jun-95	199-H4-16	152591.6	577981.9	A	10	GW	61	10
189142	B0G054	7440-02-0	Nickel	CLP	P	NA	ITMO	14.2	ppb	U		HEISPROI	7-Jul-95	199-H4-17	153037.6	577779.2	A	10	GW	47	10
189213	B0G053	7440-02-0	Nickel	CLP	P	NA	ITMO	14.2	ppb	U		HEISPROI	7-Jul-95	199-H4-17	153037.6	577779.2	A	10	GW	47	10
16376	B0DHN4	7440-47-3	Chromium	EPA	6010A	EPA 1992	QTESSL	2.8	ppb	UJ		HEISPROI	20-Dec-94	199-H4-47	152553.5	577891.4	A	10	GW	59.9	10
16388	B0DHN6	7440-47-3	Chromium	EPA	6010A	EPA 1992	LASLV	3	ppb	U		HEISPROI	20-Dec-94	199-H4-47	152553.5	577891.4	A	10	GW	59.9	10
16395	B0DHN5	7440-47-3	Chromium	EPA	6010A	EPA 1992	LASLV	3	ppb	U		HEISPROI	20-Dec-94	199-H4-47	152553.5	577891.4	A	10	GW	59.9	10
16449	B0DHM0	7440-47-3	Chromium	EPA	6010A	EPA 1992	QTESSL	2.8	ppb	UJ		HEISPROI	20-Dec-94	199-H4-47	152553.5	577891.4	A	10	GW	59.9	10
16463	B0DHL9	7440-47-3	Chromium	EPA	6010A	EPA 1992	QTESSL	3.8	ppb	BJ		HEISPROI	20-Dec-94	199-H4-47	152553.5	577891.4	A	10	GW	59.9	10
16474	B0DHN3	7440-47-3	Chromium	EPA	6010A	EPA 1992	QTESSL	5.4	ppb	BJ		HEISPROI	20-Dec-94	199-H4-47	152553.5	577891.4	A	10	GW	59.9	10
16534	B0DHL4	7440-47-3	Chromium	EPA	6010A	EPA 1992	QTESSL	121	ppb			HEISPROI	21-Dec-94	199-H4-15	153053.4	577904.3	A	10	GW	46	10
16549	B0DHL3	7440-47-3	Chromium	EPA	6010A	EPA 1992	QTESSL	125	ppb			HEISPROI	21-Dec-94	199-H4-15	153053.4	577904.3	A	10	GW	46	10
16582	B0DHL6	7440-47-3	Chromium	EPA	6010A	EPA 1992	QTESSL	2.8	ppb	UJ		HEISPROI	21-Dec-94	199-H4-45	152433.6	578156.6	A	10	GW	54.5	10
16596	B0DHL5	7440-47-3	Chromium	EPA	6010A	EPA 1992	QTESSL	6.5	ppb	BJ		HEISPROI	21-Dec-94	199-H4-45	152433.6	578156.6	A	10	GW	54.5	10
16660	B0DHL2	7440-47-3	Chromium	EPA	6010A	EPA 1992	QTESSL	27.7	ppb	J		HEISPROI	21-Dec-94	199-H4-13	152595.3	578219.3	A	10	GW	61	10
16728	B0DHM8	7440-47-3	Chromium	EPA	6010A	EPA 1992	QTESSL	49.8	ppb			HEISPROI	21-Dec-94	199-H6-1	152247.9	578236.7	A	10	GW	56.2	10
16735	B0DHM7	7440-47-3	Chromium	EPA	6010A	EPA 1992	QTESSL	48.7	ppb			HEISPROI	21-Dec-94	199-H6-1	152247.9	578236.7	A	10	GW	56.2	10
16753	B0DHL1	7440-47-3	Chromium	EPA	6010A	EPA 1992	QTESSL	39.2	ppb			HEISPROI	21-Dec-94	199-H4-13	152595.3	578219.3	A	10	GW	61	10
17952	B0G031	7440-47-3	Chromium	EPA	6010A	EPA 1992	QTESSL	108	ppb			HEISPROI	19-Jun-95	199-H4-3	152858.5	577940.5	A	10	GW	55	10
17979	B0G032	7440-47-3	Chromium	EPA	6010A	EPA 1992	QTESSL	18.7	ppb	B		HEISPROI	20-Jun-95	199-H4-4	152854	578060.9	A	10	GW	55	10
17989	B0G039	7440-47-3	Chromium	EPA	6010A	EPA 1992	QTESSL	26	ppb			HEISPROI	21-Jun-95	199-H4-12	152912.7	578009.2	A	10	GW	52	10
18018	B0G033	7440-47-3	Chromium	EPA	6010A	EPA 1992	QTESSL	92.4	ppb			HEISPROI	20-Jun-95	199-H4-5	152939.8	577944.9	A	10	GW	60	10
18038	B0G035	7440-47-3	Chromium	EPA	6010A	EPA 1992	QTESSL	40	ppb			HEISPROI	21-Jun-95	199-H4-11	152728.4	578141.9	A	10	GW	59	10
18068	B0G036	7440-47-3	Chromium	EPA	6010A	EPA 1992	QTESSL	44.6	ppb			HEISPROI	19-Jun-95	199-H4-14	152752.4	577803.7	A	10	GW	60	10
18189	B0G060	7440-47-3	Chromium	EPA	6010A	EPA 1992	QTESSL	36.5	ppb			HEISPROI	22-Jun-95	199-H4-47	152553.5	577891.4	A	10	GW	59.9	10
18211	B0G059	7440-47-3	Chromium	EPA	6010A	EPA 1992	QTESSL	43.1	ppb			HEISPROI	22-Jun-95	199-H4-47	152553.5	577891.4	A	10	GW	59.9	10
18321	B0G053	7440-47-3	Chromium	EPA	6010A	EPA 1992	QTESSL	93.6	ppb			HEISPROI	7-Jul-95	199-H4-17	153037.6	577779.2	A	10	GW	47	10
18344	B0G054	7440-47-3	Chromium	EPA	6010A	EPA 1992	QTESSL	90.2	ppb			HEISPROI	7-Jul-95	199-H4-17	153037.6	577779.2	A	10	GW	47	10
124586	H0007854	7440-47-3	Chromium	846-3	6010	NA	USTEST	134	ppb			PNLGW	17-Jan-90	199-H4-4	152854	578060.9		10	GW	55	10
124606	H00076Q0	7440-47-3	Chromium	846-3	6010	NA	USTEST	82	ppb			PNLGW	17-Jan-90	199-H4-12	152918.5	578004.4		10	GW	51	10
124749	H00077V7	7440-47-3	Chromium	846-3	6010	NA	USTEST	133	ppb			PNLGW	17-Jan-90	199-H4-3	152858.5	577940.5		10	GW	55	10
124764	H00076M2	7440-47-3	Chromium	846-3	6010	NA	USTEST	79	ppb			PNLGW	17-Jan-90	199-H4-12	152912.7	578009.2		10	GW	52	10
124773	H0007789	7440-47-3	Chromium	846-3	6010	NA	USTEST	157	ppb			PNLGW	18-Jan-90	199-H4-18	152756.5	578018.3		10	GW	51	10
124822	H00076Q0	7440-47-3	Chromium	846-3	6010	NA	USTEST	83	ppb			PNLGW	17-Jan-90	199-H4-12	152918.5	578004.4		10	GW	51	10
124863	H00078X4	7440-47-3	Chromium	846-3	6010	NA	USTEST	94	ppb			PNLGW	18-Jan-90	199-H4-9	152893.9	577923.2		10	GW	51	10
124873	H00078F8	7440-47-3	Chromium	846-3	6010	NA	USTEST	74	ppb			PNLGW	18-Jan-90	199-H4-5	152939.8	577944.9		10	GW	60	10
124962	H00076M2	7440-47-3	Chromium	846-3	6010	NA	USTEST	82	ppb			PNLGW	17-Jan-90	199-H4-12	152912.7	578009.2		10	GW	52	10
124964	H0007854	7440-47-3	Chromium	846-3	6010	NA	USTEST	109	ppb			PNLGW	17-Jan-90	199-H4-4	152854	578060.9		10	GW	55	10

125003	H00077V7	7440-47-3	Chromium	846-3	6010	NA	USTEST	128	ppb			PNLGW	17-Jan-90	199-H4-3	152858.5	577940.5		10	GW	55	10
125017	H0007789	7440-47-3	Chromium	846-3	6010	NA	USTEST	160	ppb			PNLGW	18-Jan-90	199-H4-18	152756.5	578018.3		10	GW	51	10
125055	H00078F8	7440-47-3	Chromium	846-3	6010	NA	USTEST	80	ppb			PNLGW	18-Jan-90	199-H4-5	152939.8	577944.9		10	GW	60	10
125169	H00078F7	7440-47-3	Chromium	846-3	6010	NA	USTEST	87	ppb			PNLGW	18-Jan-90	199-H4-5	152939.8	577944.9		10	GW	60	10
125178	H00078X4	7440-47-3	Chromium	846-3	6010	NA	USTEST	92	ppb			PNLGW	18-Jan-90	199-H4-9	152893.9	577923.2		10	GW	51	10
125199	H00078F7	7440-47-3	Chromium	846-3	6010	NA	USTEST	79	ppb			PNLGW	18-Jan-90	199-H4-5	152939.8	577944.9		10	GW	60	10
126336	H00078X5	7440-47-3	Chromium	846-3	6010	NA	USTEST	90	ppb			PNLGW	7-Feb-90	199-H4-9	152893.9	577923.2		10	GW	51	10
126354	H00078X5	7440-47-3	Chromium	846-3	6010	NA	USTEST	90	ppb			PNLGW	7-Feb-90	199-H4-9	152893.9	577923.2		10	GW	51	10
126480	H0007855	7440-47-3	Chromium	846-3	6010	NA	USTEST	69	ppb			PNLGW	8-Feb-90	199-H4-4	152854	578060.9		10	GW	55	10
126512	H00077V8	7440-47-3	Chromium	846-3	6010	NA	USTEST	144	ppb			PNLGW	8-Feb-90	199-H4-3	152858.5	577940.5		10	GW	55	10
126791	H00077V8	7440-47-3	Chromium	846-3	6010	NA	USTEST	130	ppb			PNLGW	8-Feb-90	199-H4-3	152858.5	577940.5		10	GW	55	10
126795	H0007855	7440-47-3	Chromium	846-3	6010	NA	USTEST	68	ppb			PNLGW	8-Feb-90	199-H4-4	152854	578060.9		10	GW	55	10
127370	H00078X6	7440-47-3	Chromium	846-3	6010	NA	USTEST	111	ppb			PNLGW	14-Mar-90	199-H4-9	152893.9	577923.2		10	GW	51	10
127400	H0007856	7440-47-3	Chromium	846-3	6010	NA	USTEST	87	ppb			PNLGW	14-Mar-90	199-H4-4	152854	578060.9		10	GW	55	10
127416	H00077V9	7440-47-3	Chromium	846-3	6010	NA	USTEST	126	ppb			PNLGW	14-Mar-90	199-H4-3	152858.5	577940.5		10	GW	55	10
127431	H00078X6	7440-47-3	Chromium	846-3	6010	NA	USTEST	118	ppb			PNLGW	14-Mar-90	199-H4-9	152893.9	577923.2		10	GW	51	10
127438	H0007856	7440-47-3	Chromium	846-3	6010	NA	USTEST	84	ppb			PNLGW	14-Mar-90	199-H4-4	152854	578060.9		10	GW	55	10
127512	H00077V9	7440-47-3	Chromium	846-3	6010	NA	USTEST	139	ppb			PNLGW	14-Mar-90	199-H4-3	152858.5	577940.5		10	GW	55	10
127605	H00076M3	7440-47-3	Chromium	846-3	6010	NA	USTEST	71	ppb			PNLGW	17-Apr-90	199-H4-12	152912.7	578009.2		10	GW	52	10
127638	H00076Q1	7440-47-3	Chromium	846-3	6010	NA	USTEST	72	ppb			PNLGW	17-Apr-90	199-H4-12	152918.5	578004.4		10	GW	51	10
127786	H00076Q1	7440-47-3	Chromium	846-3	6010	NA	USTEST	81	ppb			PNLGW	17-Apr-90	199-H4-12	152918.5	578004.4		10	GW	51	10
127823	H0007702	7440-47-3	Chromium	846-3	6010	NA	USTEST	114	ppb			PNLGW	18-Apr-90	199-H4-15	153053.4	577904.3		10	GW	46	10
127829	H0007719	7440-47-3	Chromium	846-3	6010	NA	USTEST	103	ppb			PNLGW	18-Apr-90	199-H4-15	153059.5	577899.6		10	GW	44	10
127875	H00076F6	7440-47-3	Chromium	846-3	6010	NA	USTEST	52	ppb			PNLGW	18-Apr-90	199-H4-10	153155.8	577827.2		10	GW	38	10
127879	H00078F9	7440-47-3	Chromium	846-3	6010	NA	USTEST	113	ppb			PNLGW	18-Apr-90	199-H4-5	152939.8	577944.9		10	GW	60	10
127910	H0007790	7440-47-3	Chromium	846-3	6010	NA	USTEST	131	ppb			PNLGW	20-Apr-90	199-H4-18	152756.5	578018.3		10	GW	51	10
127929	H0007762	7440-47-3	Chromium	846-3	6010	NA	USTEST	103	ppb			PNLGW	20-Apr-90	199-H4-17	153037.6	577779.2		10	GW	47	10
127944	H00078F9	7440-47-3	Chromium	846-3	6010	NA	USTEST	84	ppb			PNLGW	18-Apr-90	199-H4-5	152939.8	577944.9		10	GW	60	10
127973	H00076F6	7440-47-3	Chromium	846-3	6010	NA	USTEST	52	ppb			PNLGW	18-Apr-90	199-H4-10	153155.8	577827.2		10	GW	38	10
128033	H0007702	7440-47-3	Chromium	846-3	6010	NA	USTEST	111	ppb			PNLGW	18-Apr-90	199-H4-15	153053.4	577904.3		10	GW	46	10
128052	H00076M3	7440-47-3	Chromium	846-3	6010	NA	USTEST	70	ppb			PNLGW	17-Apr-90	199-H4-12	152912.7	578009.2		10	GW	52	10
128073	H0007719	7440-47-3	Chromium	846-3	6010	NA	USTEST	110	ppb			PNLGW	18-Apr-90	199-H4-15	153059.5	577899.6		10	GW	44	10
128088	H0007857	7440-47-3	Chromium	846-3	6010	NA	USTEST	88	ppb			PNLGW	23-Apr-90	199-H4-4	152854	578060.9		10	GW	55	10
128102	H00078R1	7440-47-3	Chromium	846-3	6010	NA	USTEST	131	ppb			PNLGW	23-Apr-90	199-H4-7	152890.8	577804.1		10	GW	55	10
128129	H00077W0	7440-47-3	Chromium	846-3	6010	NA	USTEST	141	ppb			PNLGW	23-Apr-90	199-H4-3	152858.5	577940.5		10	GW	55	10
128177	H00076J5	7440-47-3	Chromium	846-3	6010	NA	USTEST	149	ppb			PNLGW	23-Apr-90	199-H4-11	152728.4	578141.9		10	GW	59	10
128192	H00078X7	7440-47-3	Chromium	846-3	6010	NA	USTEST	114	ppb			PNLGW	20-Apr-90	199-H4-9	152893.9	577923.2		10	GW	51	10
128228	H0007741	7440-47-3	Chromium	846-3	6010	NA	USTEST	35	ppb			PNLGW	20-Apr-90	199-H4-16	152591.6	577981.9		10	GW	61	10
128250	H00078X7	7440-47-3	Chromium	846-3	6010	NA	USTEST	109	ppb			PNLGW	20-Apr-90	199-H4-9	152893.9	577923.2		10	GW	51	10
128294	H0007790	7440-47-3	Chromium	846-3	6010	NA	USTEST	126	ppb			PNLGW	20-Apr-90	199-H4-18	152756.5	578018.3		10	GW	51	10
128340	H00077W0	7440-47-3	Chromium	846-3	6010	NA	USTEST	150	ppb			PNLGW	23-Apr-90	199-H4-3	152858.5	577940.5		10	GW	55	10
128360	H0007762	7440-47-3	Chromium	846-3	6010	NA	USTEST	97	ppb			PNLGW	20-Apr-90	199-H4-17	153037.6	577779.2		10	GW	47	10
128415	H0007741	7440-47-3	Chromium	846-3	6010	NA	USTEST	42	ppb			PNLGW	20-Apr-90	199-H4-16	152591.6	577981.9		10	GW	61	10
128516	H00076V9	7440-47-3	Chromium	846-3	6010	NA	USTEST	66	ppb			PNLGW	24-Apr-90	199-H4-13	152595.3	578219.3		10	GW	61	10
128526	H00078R1	7440-47-3	Chromium	846-3	6010	NA	USTEST	136	ppb			PNLGW	23-Apr-90	199-H4-7	152890.8	577804.1		10	GW	55	10
128542	H00076J5	7440-47-3	Chromium	846-3	6010	NA	USTEST	142	ppb			PNLGW	23-Apr-90	199-H4-11	152728.4	578141.9		10	GW	59	10
128584	H0007857	7440-47-3	Chromium	846-3	6010	NA	USTEST	85	ppb			PNLGW	23-Apr-90	199-H4-4	152854	578060.9		10	GW	55	10
128667	H00076Y5	7440-47-3	Chromium	846-3	6010	NA	USTEST	359	ppb			PNLGW	25-Apr-90	199-H4-14	152752.4	577803.7		10	GW	60	10
128735	H00078T0	7440-47-3	Chromium	846-3	6010	NA	USTEST	118	ppb			PNLGW	25-Apr-90	199-H4-8	152921.7	577860.7		10	GW	55	10
128764	H00078T0	7440-47-3	Chromium	846-3	6010	NA	USTEST	105	ppb			PNLGW	25-Apr-90	199-H4-8	152921.7	577860.7		10	GW	55	10
128772	H00076Y5	7440-47-3	Chromium	846-3	6010	NA	USTEST	358	ppb			PNLGW	25-Apr-90	199-H4-14	152752.4	577803.7		10	GW	60	10

128844	H00076V8	7440-47-3	Chromium	846-3	6010	NA	USTEST	64	ppb			PNLGW	24-Apr-90	199-H4-13	152595.3	578219.3		10	GW	61	10
128905	H00076V9	7440-47-3	Chromium	846-3	6010	NA	USTEST	63	ppb			PNLGW	24-Apr-90	199-H4-13	152595.3	578219.3		10	GW	61	10
128913	H00076V8	7440-47-3	Chromium	846-3	6010	NA	USTEST	73	ppb			PNLGW	24-Apr-90	199-H4-13	152595.3	578219.3		10	GW	61	10
129133	H0007182	7440-47-3	Chromium	846-3	6010	NA	DATACH	70	ppb			WHCRCRA	7-Jun-91	199-H4-16	152591.6	577981.9	A	10	GW	61	10
129146	H0007188	7440-47-3	Chromium	846-3	6010	NA	DATACH	120	ppb			WHCRCRA	6-Jun-91	199-H4-9	152893.9	577923.2	A	10	GW	51	10
129154	H0007179	7440-47-3	Chromium	846-3	6010	NA	DATACH	30	ppb			WHCRCRA	7-Jun-91	199-H4-12	152912.7	578009.2	A	10	GW	52	10
129208	H0007184	7440-47-3	Chromium	846-3	6010	NA	DATACH	130	ppb			WHCRCRA	7-Jun-91	199-H4-3	152858.5	577940.5	A	10	GW	55	10
129227	H00071Z2	7440-47-3	Chromium	846-3	6010	NA	DATACH	120	ppb			WHCRCRA	7-Jun-91	199-H4-3	152858.5	577940.5	A	10	GW	55	10
129271	H0007187	7440-47-3	Chromium	846-3	6010	NA	DATACH	120	ppb			WHCRCRA	6-Jun-91	199-H4-7	152890.8	577804.1	A	10	GW	55	10
129319	H0007185	7440-47-3	Chromium	846-3	6010	NA	DATACH	30	ppb			WHCRCRA	6-Jun-91	199-H4-4	152854	578060.9	A	10	GW	55	10
129400	H0007178	7440-47-3	Chromium	846-3	6010	NA	DATACH	50	ppb			WHCRCRA	7-Jun-91	199-H4-11	152728.4	578141.9	A	10	GW	59	10
129435	H0007181	7440-47-3	Chromium	846-3	6010	NA	DATACH	280	ppb			WHCRCRA	7-Jun-91	199-H4-14	152752.4	577803.7	A	10	GW	60	10
130164	B00L30	7440-47-3	Chromium	846-3	6010	NA	DATACH	100	ppb			WHCRCRA	22-Aug-91	199-H4-5	152939.8	577944.9	A	10	GW	60	10
130202	H0007256	7440-47-3	Chromium	846-3	6010	NA	DATACH	83	ppb			WHCRCRA	1-Aug-91	199-H4-4	152854	578060.9	A	10	GW	55	10
130225	B00L36	7440-47-3	Chromium	846-3	6010	NA	DATACH	100	ppb			WHCRCRA	22-Aug-91	199-H4-15	153059.5	577899.6	A	10	GW	44	10
130326	B00KY8	7440-47-3	Chromium	846-3	6010	NA	DATACH	85	ppb			WHCRCRA	16-Aug-91	199-H4-9	152893.9	577923.2	A	10	GW	51	10
130335	B00L37	7440-47-3	Chromium	846-3	6010	NA	DATACH	130	ppb			WHCRCRA	16-Aug-91	199-H4-17	153037.6	577779.2	A	10	GW	47	10
130359	B00L31	7440-47-3	Chromium	846-3	6010	NA	DATACH	180	ppb			WHCRCRA	16-Aug-91	199-H4-8	152921.7	577860.7	A	10	GW	55	10
130372	B00KY6	7440-47-3	Chromium	846-3	6010	NA	DATACH	190	ppb			WHCRCRA	16-Aug-91	199-H4-3	152858.5	577940.5	A	10	GW	55	10
130420	H0007255	7440-47-3	Chromium	846-3	6010	NA	DATACH	260	ppb			WHCRCRA	1-Aug-91	199-H4-3	152858.5	577940.5	A	10	GW	55	10
130435	B00L35	7440-47-3	Chromium	846-3	6010	NA	DATACH	73	ppb			WHCRCRA	22-Aug-91	199-H4-15	153053.4	577904.3	A	10	GW	46	10
130442	B00KY7	7440-47-3	Chromium	846-3	6010	NA	DATACH	34	ppb			WHCRCRA	16-Aug-91	199-H4-4	152854	578060.9	A	10	GW	55	10
130443	H0007353	7440-47-3	Chromium	846-3	6010	NA	DATACH	110	ppb			WHCRCRA	1-Aug-91	199-H4-9	152893.9	577923.2	A	10	GW	51	10
130482	B00L33	7440-47-3	Chromium	846-3	6010	NA	DATACH	130	ppb			WHCRCRA	22-Aug-91	199-H4-12	152918.5	578004.4	A	10	GW	51	10
130604	B00L34	7440-47-3	Chromium	846-3	6010	NA	DATACH	70	ppb			WHCRCRA	23-Aug-91	199-H4-13	152595.3	578219.3	A	10	GW	61	10
130875	B00M26	7440-47-3	Chromium	846-3	6010	NA	DATACH	130	ppb			WHCRCRA	13-Sep-91	199-H4-3	152858.5	577940.5	A	10	GW	55	10
130951	B00M25	7440-47-3	Chromium	846-3	6010	NA	DATACH	200	ppb			WHCRCRA	13-Sep-91	199-H4-18	152756.5	578018.3	A	10	GW	51	10
131018	B00M19	7440-47-3	Chromium	846-3	6010	NA	DATACH	25	ppb			WHCRCRA	12-Sep-91	199-H4-9	152893.9	577923.2	A	10	GW	51	10
131055	B00M20	7440-47-3	Chromium	846-3	6010	NA	DATACH	170	ppb			WHCRCRA	12-Sep-91	199-H4-11	152728.4	578141.9	A	10	GW	59	10
131076	B00M18	7440-47-3	Chromium	846-3	6010	NA	DATACH	98	ppb			WHCRCRA	12-Sep-91	199-H4-8	152921.7	577860.7	A	10	GW	55	10
131118	B00M21	7440-47-3	Chromium	846-3	6010	NA	DATACH	100	ppb			WHCRCRA	12-Sep-91	199-H4-12	152912.7	578009.2	A	10	GW	52	10
131127	B00M17	7440-47-3	Chromium	846-3	6010	NA	DATACH	130	ppb			WHCRCRA	12-Sep-91	199-H4-7	152890.8	577804.1	A	10	GW	55	10
131131	B00M13	7440-47-3	Chromium	846-3	6010	NA	DATACH	120	ppb			WHCRCRA	13-Sep-91	199-H4-3	152858.5	577940.5	A	10	GW	55	10
131191	B00M23	7440-47-3	Chromium	846-3	6010	NA	DATACH	320	ppb			WHCRCRA	13-Sep-91	199-H4-14	152752.4	577803.7	A	10	GW	60	10
131234	B00M14	7440-47-3	Chromium	846-3	6010	NA	DATACH	160	ppb			WHCRCRA	18-Sep-91	199-H4-4	152854	578060.9	A	10	GW	55	10
131253	B00M24	7440-47-3	Chromium	846-3	6010	NA	DATACH	82	ppb			WHCRCRA	13-Sep-91	199-H4-15	153053.4	577904.3	A	10	GW	46	10
131290	B00M15	7440-47-3	Chromium	846-3	6010	NA	DATACH	120	ppb			WHCRCRA	13-Sep-91	199-H4-5	152939.8	577944.9	A	10	GW	60	10
131528	B00MN9	7440-47-3	Chromium	846-3	6010	NA	DATACH	170	ppb			WHCRCRA	24-Oct-91	199-H4-4	152854	578060.9	A	10	GW	55	10
131541	B00MN8	7440-47-3	Chromium	846-3	6010	NA	DATACH	110	ppb			WHCRCRA	24-Oct-91	199-H4-3	152858.5	577940.5	A	10	GW	55	10
131594	B00MP0F	7440-47-3	Chromium	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	24-Oct-91	199-H4-9	152893.9	577923.2	I	10	GW	51	10
131704	B01B51F	7440-47-3	Chromium	846-3	6010	NA	DATACH	120	ppb			WHCRCRA	13-Nov-91	199-H4-3	152858.5	577940.5	A	10	GW	55	10
131804	B01B53F	7440-47-3	Chromium	846-3	6010	NA	DATACH	170	ppb			WHCRCRA	13-Nov-91	199-H4-9	152893.9	577923.2	A	10	GW	51	10
131807	B01B52F	7440-47-3	Chromium	846-3	6010	NA	DATACH	22	ppb			WHCRCRA	13-Nov-91	199-H4-4	152854	578060.9	A	10	GW	55	10
132339	B01FQ0	7440-47-3	Chromium	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	12-Dec-91	199-H4-9	152893.9	577923.2	I	10	GW	51	10
132340	B01FP7	7440-47-3	Chromium	846-3	6010	NA	DATACH	150	ppb			WHCRCRA	12-Dec-91	199-H4-4	152854	578060.9	A	10	GW	55	10
132410	B01FP3	7440-47-3	Chromium	846-3	6010	NA	DATACH	61	ppb			WHCRCRA	12-Dec-91	199-H4-3	152858.5	577940.5	A	10	GW	55	10
132779	B01Q46	7440-47-3	Chromium	846-3	6010	NA	DATACH	97	ppb			WHCRCRA	7-Jan-92	199-H4-8	152921.7	577860.7	A	10	GW	55	10
132799	B01Q16	7440-47-3	Chromium	846-3	6010	NA	DATACH	100	ppb			WHCRCRA	7-Jan-92	199-H4-15	153053.4	577904.3	A	10	GW	46	10
132810	B01Q40	7440-47-3	Chromium	846-3	6010	NA	DATACH	110	ppb			WHCRCRA	7-Jan-92	199-H4-7	152890.8	577804.1	A	10	GW	55	10
132841	B01Q32	7440-47-3	Chromium	846-3	6010	NA	DATACH	86	ppb			WHCRCRA	7-Jan-92	199-H4-5	152939.8	577944.9	A	10	GW	60	10
132873	B01Q24	7440-47-3	Chromium	846-3	6010	NA	DATACH	57	ppb			WHCRCRA	7-Jan-92	199-H4-3	152858.5	577940.5	A	10	GW	55	10

132883	B01Q28	7440-47-3	Chromium	846-3	6010	NA	DATACH	130	ppb			WHCRCR/	7-Jan-92	199-H4-4	152854	578060.9	A	10	GW	55	10
132901	B01Q03	7440-47-3	Chromium	846-3	6010	NA	DATACH	70	ppb			WHCRCR/	7-Jan-92	199-H4-12	152912.7	578009.2	A	10	GW	52	10
132919	B01PZ9	7440-47-3	Chromium	846-3	6010	NA	DATACH	160	ppb			WHCRCR/	9-Jan-92	199-H4-11	152728.4	578141.9	A	10	GW	59	10
132936	B01Q20	7440-47-3	Chromium	846-3	6010	NA	DATACH	230	ppb			WHCRCR/	9-Jan-92	199-H4-18	152756.5	578018.3	A	10	GW	51	10
133024	B01Q52	7440-47-3	Chromium	846-3	6010	NA	DATACH	0	ppb	U		WHCRCR/	9-Jan-92	199-H4-9	152893.9	577923.2	I	10	GW	51	10
133046	B01Q13	7440-47-3	Chromium	846-3	6010	NA	DATACH	370	ppb			WHCRCR/	9-Jan-92	199-H4-14	152752.4	577803.7	A	10	GW	60	10
133050	B01PZ8	7440-47-3	Chromium	846-3	6010	NA	DATACH	150	ppb			WHCRCR/	9-Jan-92	199-H4-11	152728.4	578141.9	A	10	GW	59	10
133472	B01TJ3	7440-47-3	Chromium	846-3	6010	NA	DATACH	140	ppb			WHCRCR/	1-Feb-92	199-H4-4	152854	578060.9	A	10	GW	55	10
134034	B06367	7440-47-3	Chromium	846-3	6010	NA	DATACH	130	ppb			WHCRCR/	6-Mar-92	199-H4-4	152854	578060.9	A	10	GW	55	10
134057	B01TJ1	7440-47-3	Chromium	846-3	6010	NA	DATACH	48	ppb			WHCRCR/	21-Feb-92	199-H4-3	152858.5	577940.5	A	10	GW	55	10
134112	B01TJ5	7440-47-3	Chromium	846-3	6010	NA	DATACH	24	ppb			WHCRCR/	19-Feb-92	199-H4-9	152893.9	577923.2	A	10	GW	51	10
134188	B06369	7440-47-3	Chromium	846-3	6010	NA	DATACH	0	ppb	U		WHCRCR/	6-Mar-92	199-H4-9	152893.9	577923.2	I	10	GW	51	10
134213	B06365	7440-47-3	Chromium	846-3	6010	NA	DATACH	44	ppb			WHCRCR/	10-Mar-92	199-H4-3	152858.5	577940.5	A	10	GW	55	10
134595	B065C9	7440-47-3	Chromium	846-3	6010	NA	DATACH	66	ppb			WHCRCR/	30-Mar-92	199-H4-12	152912.7	578009.2	A	10	GW	52	10
134606	B065F0	7440-47-3	Chromium	846-3	6010	NA	DATACH	98	ppb			WHCRCR/	30-Mar-92	199-H4-5	152939.8	577944.9	A	10	GW	60	10
134608	B065D4	7440-47-3	Chromium	846-3	6010	NA	DATACH	370	ppb			WHCRCR/	30-Mar-92	199-H4-14	152752.4	577803.7	A	10	GW	60	10
134626	B065F6	7440-47-3	Chromium	846-3	6010	NA	DATACH	98	ppb			WHCRCR/	30-Mar-92	199-H4-8	152921.7	577860.7	A	10	GW	55	10
134649	B065D8	7440-47-3	Chromium	846-3	6010	NA	DATACH	180	ppb			WHCRCR/	30-Mar-92	199-H4-18	152756.5	578018.3	A	10	GW	51	10
134742	B065C2	7440-47-3	Chromium	846-3	6010	NA	DATACH	41	ppb			WHCRCR/	31-Mar-92	199-H4-3	152858.5	577940.5	A	10	GW	55	10
134792	B065D0	7440-47-3	Chromium	846-3	6010	NA	DATACH	0	ppb	U		WHCRCR/	31-Mar-92	199-H4-9	152893.9	577923.2	I	10	GW	51	10
134826	B065F4	7440-47-3	Chromium	846-3	6010	NA	DATACH	99	ppb			WHCRCR/	30-Mar-92	199-H4-7	152890.8	577804.1	A	10	GW	55	10
134845	B065C4	7440-47-3	Chromium	846-3	6010	NA	DATACH	110	ppb			WHCRCR/	30-Mar-92	199-H4-11	152728.4	578141.9	A	10	GW	59	10
134862	B065D6	7440-47-3	Chromium	846-3	6010	NA	DATACH	110	ppb			WHCRCR/	30-Mar-92	199-H4-15	153053.4	577904.3	A	10	GW	46	10
134891	B065C6	7440-47-3	Chromium	846-3	6010	NA	DATACH	110	ppb			WHCRCR/	31-Mar-92	199-H4-4	152854	578060.9	A	10	GW	55	10
135410	B06M72	7440-47-3	Chromium	846-3	6010	NA	DATACH	0	ppb	U		WHCRCR/	5-May-92	199-H4-9	152893.9	577923.2	I	10	GW	51	10
135509	B06M68	7440-47-3	Chromium	846-3	6010	NA	DATACH	100	ppb			WHCRCR/	########	199-H4-4	152854	578060.9	A	10	GW	55	10
135650	B06M64	7440-47-3	Chromium	846-3	6010	NA	DATACH	34	ppb			WHCRCR/	########	199-H4-3	152858.5	577940.5	A	10	GW	55	10
135878	B06PH0	7440-47-3	Chromium	846-3	6010	NA	DATACH	41	ppb			WHCRCR/	4-Jun-92	199-H4-9	152893.9	577923.2	A	10	GW	51	10
136078	B06PG6	7440-47-3	Chromium	846-3	6010	NA	DATACH	75	ppb			WHCRCR/	5-Jun-92	199-H4-4	152854	578060.9	A	10	GW	55	10
136089	B06PG1	7440-47-3	Chromium	846-3	6010	NA	DATACH	42	ppb			WHCRCR/	5-Jun-92	199-H4-3	152858.5	577940.5	A	10	GW	55	10
136144	B07081	7440-47-3	Chromium	846-3	6010	NA	DATACH	44	ppb			WHCRCR/	10-Jul-92	199-H4-12	152918.5	578004.4	A	10	GW	51	10
136152	B070B7	7440-47-3	Chromium	846-3	6010	NA	DATACH	150	ppb			WHCRCR/	14-Jul-92	199-H4-18	152756.5	578018.3	A	10	GW	51	10
136168	B07077	7440-47-3	Chromium	846-3	6010	NA	DATACH	50	ppb			WHCRCR/	10-Jul-92	199-H4-12	152912.7	578009.2	A	10	GW	52	10
136237	B07069	7440-47-3	Chromium	846-3	6010	NA	DATACH	46	ppb			WHCRCR/	10-Jul-92	199-H4-10	153155.8	577827.2	A	10	GW	38	10
136265	B070C9	7440-47-3	Chromium	846-3	6010	NA	DATACH	110	ppb			WHCRCR/	13-Jul-92	199-H4-8	152921.7	577860.7	A	10	GW	55	10
136300	B070D1	7440-47-3	Chromium	846-3	6010	NA	DATACH	21	ppb			WHCRCR/	13-Jul-92	199-H4-9	152893.9	577923.2	A	10	GW	51	10
136306	B07099	7440-47-3	Chromium	846-3	6010	NA	DATACH	120	ppb			WHCRCR/	13-Jul-92	199-H4-15	153059.5	577899.6	A	10	GW	44	10
136338	B070C3	7440-47-3	Chromium	846-3	6010	NA	DATACH	100	ppb			WHCRCR/	13-Jul-92	199-H4-5	152939.8	577944.9	A	10	GW	60	10
136378	B070B5	7440-47-3	Chromium	846-3	6010	NA	DATACH	90	ppb			WHCRCR/	13-Jul-92	199-H4-17	153037.6	577779.2	A	10	GW	47	10
136417	B070C1	7440-47-3	Chromium	846-3	6010	NA	DATACH	100	ppb			WHCRCR/	13-Jul-92	199-H4-4	152854	578060.9	A	10	GW	55	10
136443	B07087	7440-47-3	Chromium	846-3	6010	NA	DATACH	65	ppb			WHCRCR/	10-Jul-92	199-H4-13	152595.3	578219.3	A	10	GW	61	10
136451	B070B3	7440-47-3	Chromium	846-3	6010	NA	DATACH	57	ppb			WHCRCR/	13-Jul-92	199-H4-16	152591.6	577981.9	A	10	GW	61	10
136458	B070B1	7440-47-3	Chromium	846-3	6010	NA	DATACH	120	ppb			WHCRCR/	13-Jul-92	199-H4-15	153059.5	577899.6	A	10	GW	44	10
136485	B070B9	7440-47-3	Chromium	846-3	6010	NA	DATACH	56	ppb			WHCRCR/	14-Jul-92	199-H4-3	152858.5	577940.5	A	10	GW	55	10
136621	B070C7	7440-47-3	Chromium	846-3	6010	NA	DATACH	100	ppb			WHCRCR/	14-Jul-92	199-H4-7	152890.8	577804.1	A	10	GW	55	10
136628	B07073	7440-47-3	Chromium	846-3	6010	NA	DATACH	190	ppb			WHCRCR/	14-Jul-92	199-H4-11	152728.4	578141.9	A	10	GW	59	10
136706	B07095	7440-47-3	Chromium	846-3	6010	NA	DATACH	110	ppb			WHCRCR/	14-Jul-92	199-H4-15	153053.4	577904.3	A	10	GW	46	10
136723	B07091	7440-47-3	Chromium	846-3	6010	NA	DATACH	410	ppb			WHCRCR/	14-Jul-92	199-H4-14	152752.4	577803.7	A	10	GW	60	10
137640	B07429	7440-47-3	Chromium	846-3	6010	NA	DATACH	0	ppb	U		WHCRCR/	4-Aug-92	199-H4-9	152893.9	577923.2	I	10	GW	51	10
137738	B07419	7440-47-3	Chromium	846-3	6010	NA	DATACH	49	ppb			WHCRCR/	4-Aug-92	199-H4-3	152858.5	577940.5	A	10	GW	55	10
138002	B07426	7440-47-3	Chromium	846-3	6010	NA	DATACH	100	ppb			WHCRCR/	18-Aug-92	199-H4-4	152854	578060.9	A	10	GW	55	10

138205	B07833	7440-47-3	Chromium	846-3	6010	NA	DATACH	100	ppb			WHCRCRA	1-Sep-92	199-H4-4	152854	578060.9	A	10	GW	55	10
138238	B07835	7440-47-3	Chromium	846-3	6010	NA	DATACH	20	ppb	U		WHCRCRA	1-Sep-92	199-H4-9	152893.9	577923.2	A	10	GW	51	10
138264	B07831	7440-47-3	Chromium	846-3	6010	NA	DATACH	41	ppb			WHCRCRA	2-Sep-92	199-H4-3	152858.5	577940.5	A	10	GW	55	10
138465	B07J02	7440-47-3	Chromium	846-3	6010	NA	DATACH	110	ppb			WHCRCRA	12-Oct-92	199-H4-7	152890.8	577804.1	A	10	GW	55	10
138501	B07J04	7440-47-3	Chromium	846-3	6010	NA	DATACH	20	ppb	U		WHCRCRA	12-Oct-92	199-H4-9	152893.9	577923.2	A	10	GW	51	10
138514	B07J12	7440-47-3	Chromium	846-3	6010	NA	DATACH	110	ppb			WHCRCRA	13-Oct-92	199-H4-4	152854	578060.9	A	10	GW	55	10
138532	B07J13	7440-47-3	Chromium	846-3	6010	NA	DATACH	80	ppb			WHCRCRA	13-Oct-92	199-H4-5	152939.8	577944.9	A	10	GW	60	10
138574	B07J11	7440-47-3	Chromium	846-3	6010	NA	DATACH	44	ppb			WHCRCRA	12-Oct-92	199-H4-3	152858.5	577940.5	A	10	GW	55	10
138615	B07J09	7440-47-3	Chromium	846-3	6010	NA	DATACH	360	ppb			WHCRCRA	12-Oct-92	199-H4-14	152752.4	577803.7	A	10	GW	60	10
138650	B07J07	7440-47-3	Chromium	846-3	6010	NA	DATACH	110	ppb			WHCRCRA	12-Oct-92	199-H4-11	152728.4	578141.9	A	10	GW	59	10
138693	B07J08	7440-47-3	Chromium	846-3	6010	NA	DATACH	84	ppb			WHCRCRA	12-Oct-92	199-H4-13	152595.3	578219.3	A	10	GW	61	10
138741	B07J10	7440-47-3	Chromium	846-3	6010	NA	DATACH	120	ppb			WHCRCRA	12-Oct-92	199-H4-15	153053.4	577904.3	A	10	GW	46	10
138768	B07HZ8	7440-47-3	Chromium	846-3	6010	NA	DATACH	43	ppb			WHCRCRA	12-Oct-92	199-H4-12	152912.7	578009.2	A	10	GW	52	10
138790	B07J03	7440-47-3	Chromium	846-3	6010	NA	DATACH	130	ppb			WHCRCRA	13-Oct-92	199-H4-8	152921.7	577860.7	A	10	GW	55	10
138910	B07J00	7440-47-3	Chromium	846-3	6010	NA	DATACH	200	ppb			WHCRCRA	15-Oct-92	199-H4-18	152756.5	578018.3	A	10	GW	51	10
138945	B07J01	7440-47-3	Chromium	846-3	6010	NA	DATACH	210	ppb			WHCRCRA	15-Oct-92	199-H4-18	152756.5	578018.3	A	10	GW	51	10
138955	B07LG9	7440-47-3	Chromium	846-3	6010	NA	DATACH	75	ppb			WHCRCRA	3-Nov-92	199-H4-9	152893.9	577923.2	A	10	GW	51	10
138968	B07LH0	7440-47-3	Chromium	846-3	6010	NA	DATACH	69	ppb			WHCRCRA	3-Nov-92	199-H4-9	152893.9	577923.2	A	10	GW	51	10
138993	B07LG7	7440-47-3	Chromium	846-3	6010	NA	DATACH	36	ppb			WHCRCRA	3-Nov-92	199-H4-3	152858.5	577940.5	A	10	GW	55	10
139118	B07LG8	7440-47-3	Chromium	846-3	6010	NA	DATACH	110	ppb			WHCRCRA	19-Nov-92	199-H4-4	152854	578060.9	A	10	GW	55	10
139641	B07R06	7440-47-3	Chromium	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	7-Dec-92	199-H4-9	152893.9	577923.2	I	10	GW	51	10
139648	B07R04	7440-47-3	Chromium	846-3	6010	NA	DATACH	70	ppb			WHCRCRA	7-Dec-92	199-H4-3	152858.5	577940.5	A	10	GW	55	10
139665	B07R05	7440-47-3	Chromium	846-3	6010	NA	DATACH	80	ppb			WHCRCRA	7-Dec-92	199-H4-4	152854	578060.9	A	10	GW	55	10
140188	B07TM2	7440-47-3	Chromium	846-3	6010	NA	DATACH	120	ppb			WHCRCRA	11-Jan-93	199-H4-8	152921.7	577860.7	A	10	GW	55	10
140212	B07TM4	7440-47-3	Chromium	846-3	6010	NA	DATACH	50	ppb			WHCRCRA	11-Jan-93	199-H4-9	152893.9	577923.2	A	10	GW	51	10
140230	B07TM3	7440-47-3	Chromium	846-3	6010	NA	DATACH	330	ppb			WHCRCRA	11-Jan-93	199-H4-14	152752.4	577803.7	A	10	GW	60	10
140237	B07TL9	7440-47-3	Chromium	846-3	6010	NA	DATACH	150	ppb			WHCRCRA	11-Jan-93	199-H4-11	152728.4	578141.9	A	10	GW	59	10
140319	B07TM1	7440-47-3	Chromium	846-3	6010	NA	DATACH	80	ppb			WHCRCRA	13-Jan-93	199-H4-13	152595.3	578219.3	A	10	GW	61	10
140341	B07TL6	7440-47-3	Chromium	846-3	6010	NA	DATACH	30	ppb			WHCRCRA	12-Jan-93	199-H4-12	152912.7	578009.2	A	10	GW	52	10
140350	B07TM0	7440-47-3	Chromium	846-3	6010	NA	DATACH	120	ppb			WHCRCRA	12-Jan-93	199-H4-7	152890.8	577804.1	A	10	GW	55	10
140371	B07TM5	7440-47-3	Chromium	846-3	6010	NA	DATACH	100	ppb			WHCRCRA	12-Jan-93	199-H4-15	153053.4	577904.3	A	10	GW	46	10
140386	B07TM7	7440-47-3	Chromium	846-3	6010	NA	DATACH	130	ppb			WHCRCRA	28-Jan-93	199-H4-3	152858.5	577940.5	A	10	GW	55	10
140387	B07TN0	7440-47-3	Chromium	846-3	6010	NA	DATACH	170	ppb			WHCRCRA	28-Jan-93	199-H4-4	152854	578060.9	A	10	GW	55	10
140455	B07TN2	7440-47-3	Chromium	846-3	6010	NA	DATACH	140	ppb			WHCRCRA	28-Jan-93	199-H4-5	152939.8	577944.9	A	10	GW	60	10
140486	B07TL8	7440-47-3	Chromium	846-3	6010	NA	DATACH	170	ppb			WHCRCRA	28-Jan-93	199-H4-18	152756.5	578018.3	A	10	GW	51	10
140939	B08532	7440-47-3	Chromium	846-3	6010	NA	DATACH	80	ppb			WHCRCRA	17-Feb-93	199-H4-9	152893.9	577923.2	A	10	GW	51	10
141479	B08528	7440-47-3	Chromium	846-3	6010	NA	DATACH	230	ppb			WHCRCRA	24-Feb-93	199-H4-3	152858.5	577940.5	A	10	GW	55	10
141517	B08529	7440-47-3	Chromium	846-3	6010	NA	DATACH	290	ppb			WHCRCRA	24-Feb-93	199-H4-3	152858.5	577940.5	A	10	GW	55	10
141543	B08531	7440-47-3	Chromium	846-3	6010	NA	DATACH	100	ppb			WHCRCRA	24-Feb-93	199-H4-4	152854	578060.9	A	10	GW	55	10
142293	B08970	7440-47-3	Chromium	846-3	6010	NA	DATACH	110	ppb			WHCRCRA	10-Mar-93	199-H4-4	152854	578060.9	A	10	GW	55	10
142336	B08971	7440-47-3	Chromium	846-3	6010	NA	DATACH	110	ppb			WHCRCRA	12-Mar-93	199-H4-9	152893.9	577923.2	A	10	GW	51	10
142346	B08969	7440-47-3	Chromium	846-3	6010	NA	DATACH	200	ppb			WHCRCRA	11-Mar-93	199-H4-3	152858.5	577940.5	A	10	GW	55	10
142425	B08CN7	7440-47-3	Chromium	846-3	6010	NA	DATACH	360	ppb			WHCRCRA	1-Apr-93	199-H4-14	152752.4	577803.7	A	10	GW	60	10
142453	B08CP4	7440-47-3	Chromium	846-3	6010	NA	DATACH	150	ppb			WHCRCRA	1-Apr-93	199-H4-7	152890.8	577804.1	A	10	GW	55	10
142472	B08CP0	7440-47-3	Chromium	846-3	6010	NA	DATACH	250	ppb			WHCRCRA	1-Apr-93	199-H4-3	152858.5	577940.5	A	10	GW	55	10
142508	B08CP2	7440-47-3	Chromium	846-3	6010	NA	DATACH	210	ppb			WHCRCRA	1-Apr-93	199-H4-5	152939.8	577944.9	A	10	GW	60	10
142534	B08CN9	7440-47-3	Chromium	846-3	6010	NA	DATACH	180	ppb			WHCRCRA	1-Apr-93	199-H4-18	152756.5	578018.3	A	10	GW	51	10
142581	B08CN8	7440-47-3	Chromium	846-3	6010	NA	DATACH	140	ppb			WHCRCRA	1-Apr-93	199-H4-15	153053.4	577904.3	A	10	GW	46	10
142595	B08CP5	7440-47-3	Chromium	846-3	6010	NA	DATACH	180	ppb			WHCRCRA	1-Apr-93	199-H4-8	152921.7	577860.7	A	10	GW	55	10
142603	B08CN4	7440-47-3	Chromium	846-3	6010	NA	DATACH	30	ppb			WHCRCRA	2-Apr-93	199-H4-12	152912.7	578009.2	A	10	GW	52	10
142629	B08CN6	7440-47-3	Chromium	846-3	6010	NA	DATACH	90	ppb			WHCRCRA	2-Apr-93	199-H4-13	152595.3	578219.3	A	10	GW	61	10

142647	B08CN2	7440-47-3	Chromium	846-3	6010	NA	DATACH	100	ppb			WHCRCRA	1-Apr-93	199-H4-11	152728.4	578141.9	A	10	GW	59	10
142670	B08CP1	7440-47-3	Chromium	846-3	6010	NA	DATACH	130	ppb			WHCRCRA	1-Apr-93	199-H4-4	152854	578060.9	A	10	GW	55	10
142674	B08CN3	7440-47-3	Chromium	846-3	6010	NA	DATACH	90	ppb			WHCRCRA	1-Apr-93	199-H4-11	152728.4	578141.9	A	10	GW	59	10
142902	B08JC0	7440-47-3	Chromium	846-3	6010	NA	DATACH	330	ppb			WHCRCRA	7-May-93	199-H4-3	152858.5	577940.5	A	10	GW	55	10
142917	B08JC1	7440-47-3	Chromium	846-3	6010	NA	DATACH	100	ppb			WHCRCRA	7-May-93	199-H4-4	152854	578060.9	A	10	GW	55	10
142945	B08JC3	7440-47-3	Chromium	846-3	6010	NA	DATACH	100	ppb			WHCRCRA	########	199-H4-9	152893.9	577923.2	A	10	GW	51	10
144134	B08LR9	7440-47-3	Chromium	846-3	6010	NA	DATACH	160	ppb			WHCRCRA	1-Jun-93	199-H4-3	152858.5	577940.5	A	10	GW	55	10
144201	B08LS1	7440-47-3	Chromium	846-3	6010	NA	DATACH	110	ppb			WHCRCRA	4-Jun-93	199-H4-9	152893.9	577923.2	A	10	GW	51	10
144222	B08LS0	7440-47-3	Chromium	846-3	6010	NA	DATACH	48	ppb			WHCRCRA	14-Jun-93	199-H4-4	152854	578060.9	A	10	GW	55	10
144244	B08QX8	7440-47-3	Chromium	846-3	6010	NA	DATACH	110	ppb			WHCRCRA	13-Jul-93	199-H4-11	152728.4	578141.9	A	10	GW	59	10
144255	B08QZ1	7440-47-3	Chromium	846-3	6010	NA	DATACH	130	ppb			WHCRCRA	13-Jul-93	199-H4-5	152939.8	577944.9	A	10	GW	60	10
144261	B08QZ4	7440-47-3	Chromium	846-3	6010	NA	DATACH	94	ppb			WHCRCRA	13-Jul-93	199-H4-7	152890.8	577804.1	A	10	GW	55	10
144301	B08QZ0	7440-47-3	Chromium	846-3	6010	NA	DATACH	75	ppb			WHCRCRA	13-Jul-93	199-H4-4	152854	578060.9	A	10	GW	55	10
144325	B08QY0	7440-47-3	Chromium	846-3	6010	NA	DATACH	86	ppb			WHCRCRA	13-Jul-93	199-H4-12	152918.5	578004.4	A	10	GW	51	10
144345	B08QY9	7440-47-3	Chromium	846-3	6010	NA	DATACH	180	ppb			WHCRCRA	13-Jul-93	199-H4-3	152858.5	577940.5	A	10	GW	55	10
144365	B08QY4	7440-47-3	Chromium	846-3	6010	NA	DATACH	110	ppb			WHCRCRA	13-Jul-93	199-H4-15	153053.4	577904.3	A	10	GW	46	10
144436	B08QY3	7440-47-3	Chromium	846-3	6010	NA	DATACH	170	ppb			WHCRCRA	13-Jul-93	199-H4-14	152752.4	577803.7	A	10	GW	60	10
144462	B08QZ5	7440-47-3	Chromium	846-3	6010	NA	DATACH	200	ppb			WHCRCRA	14-Jul-93	199-H4-8	152921.7	577860.7	A	10	GW	55	10
144538	B08QY8	7440-47-3	Chromium	846-3	6010	NA	DATACH	130	ppb			WHCRCRA	21-Jul-93	199-H4-18	152756.5	578018.3	A	10	GW	51	10
144639	B08QZ6	7440-47-3	Chromium	846-3	6010	NA	DATACH	130	ppb			WHCRCRA	29-Jul-93	199-H4-9	152893.9	577923.2	A	10	GW	51	10
144651	B08QY5	7440-47-3	Chromium	846-3	6010	NA	DATACH	130	ppb			WHCRCRA	29-Jul-93	199-H4-15	153059.5	577899.6	A	10	GW	44	10
144667	B08QY6	7440-47-3	Chromium	846-3	6010	NA	DATACH	5.42	ppb	U		WHCRCRA	29-Jul-93	199-H4-16	152591.6	577981.9	A	10	GW	61	10
144684	B08QY7	7440-47-3	Chromium	846-3	6010	NA	DATACH	140	ppb			WHCRCRA	5-Aug-93	199-H4-17	153037.6	577779.2	A	10	GW	47	10
144692	B08QX9	7440-47-3	Chromium	846-3	6010	NA	DATACH	51	ppb			WHCRCRA	29-Jul-93	199-H4-12	152912.7	578009.2	A	10	GW	52	10
144775	B08QX7	7440-47-3	Chromium	846-3	6010	NA	DATACH	51	ppb			WHCRCRA	29-Jul-93	199-H4-10	153155.8	577827.2	A	10	GW	38	10
144821	B08QY2	7440-47-3	Chromium	846-3	6010	NA	DATACH	73	ppb			WHCRCRA	29-Jul-93	199-H4-13	152595.3	578219.3	A	10	GW	61	10
144907	B090T5	7440-47-3	Chromium	846-3	6010	NA	DATACH	130	ppb			WHCRCRA	9-Aug-93	199-H4-9	152893.9	577923.2	A	10	GW	51	10
145573	B090T4	7440-47-3	Chromium	846-3	6010	NA	DATACH	100	ppb			WHCRCRA	18-Aug-93	199-H4-4	152854	578060.9	A	10	GW	55	10
145712	B090T3	7440-47-3	Chromium	846-3	6010	NA	DATACH	190	ppb			WHCRCRA	20-Aug-93	199-H4-3	152858.5	577940.5	A	10	GW	55	10
145909	B09640	7440-47-3	Chromium	846-3	6010	NA	DATACH	150	ppb			WHCRCRA	3-Sep-93	199-H4-9	152893.9	577923.2	A	10	GW	51	10
146169	B09638	7440-47-3	Chromium	846-3	6010	NA	DATACH	230	ppb			WHCRCRA	7-Sep-93	199-H4-3	152858.5	577940.5	A	10	GW	55	10
146232	B09639	7440-47-3	Chromium	846-3	6010	NA	DATACH	130	ppb			WHCRCRA	7-Sep-93	199-H4-4	152854	578060.9	A	10	GW	55	10
146470	B099S4	7440-47-3	Chromium	846-3	6010	NA	DATACH	160	ppb			WHCRCRA	5-Oct-93	199-H4-14	152752.4	577803.7	A	10	GW	60	10
146530	B099S5	7440-47-3	Chromium	846-3	6010	NA	DATACH	130	ppb			WHCRCRA	5-Oct-93	199-H4-15	153053.4	577904.3	A	10	GW	46	10
146537	B099S1	7440-47-3	Chromium	846-3	6010	NA	DATACH	74	ppb			WHCRCRA	5-Oct-93	199-H4-11	152728.4	578141.9	A	10	GW	59	10
146586	B099S6	7440-47-3	Chromium	846-3	6010	NA	DATACH	440	ppb			WHCRCRA	6-Oct-93	199-H4-17	153037.6	577779.2	A	10	GW	47	10
146588	B099T3	7440-47-3	Chromium	846-3	6010	NA	DATACH	150	ppb			WHCRCRA	6-Oct-93	199-H4-7	152890.8	577804.1	A	10	GW	55	10
146629	B099S7	7440-47-3	Chromium	846-3	6010	NA	DATACH	490	ppb			WHCRCRA	6-Oct-93	199-H4-17	153037.6	577779.2	A	10	GW	47	10
146644	B099T1	7440-47-3	Chromium	846-3	6010	NA	DATACH	120	ppb			WHCRCRA	6-Oct-93	199-H4-5	152939.8	577944.9	A	10	GW	60	10
146655	B099T0	7440-47-3	Chromium	846-3	6010	NA	DATACH	120	ppb			WHCRCRA	6-Oct-93	199-H4-4	152854	578060.9	A	10	GW	55	10
146695	B099S2	7440-47-3	Chromium	846-3	6010	NA	DATACH	54	ppb			WHCRCRA	6-Oct-93	199-H4-12	152912.7	578009.2	A	10	GW	52	10
146701	B099T5	7440-47-3	Chromium	846-3	6010	NA	DATACH	430	ppb			WHCRCRA	6-Oct-93	199-H4-9	152893.9	577923.2	A	10	GW	51	10
146724	B099S9	7440-47-3	Chromium	846-3	6010	NA	DATACH	190	ppb			WHCRCRA	6-Oct-93	199-H4-3	152858.5	577940.5	A	10	GW	55	10
146759	B099T4	7440-47-3	Chromium	846-3	6010	NA	DATACH	380	ppb			WHCRCRA	6-Oct-93	199-H4-8	152921.7	577860.7	A	10	GW	55	10
146847	B099S8	7440-47-3	Chromium	846-3	6010	NA	DATACH	270	ppb			WHCRCRA	6-Oct-93	199-H4-18	152756.5	578018.3	A	10	GW	51	10
147008	B09JM6	7440-47-3	Chromium	846-3	6010	NA	DATACH	160	ppb			WHCRCRA	2-Nov-93	199-H4-3	152858.5	577940.5	A	10	GW	55	10
147013	B09JM7	7440-47-3	Chromium	846-3	6010	NA	DATACH	130	ppb			WHCRCRA	2-Nov-93	199-H4-3	152858.5	577940.5	A	10	GW	55	10
147033	B09JN0	7440-47-3	Chromium	846-3	6010	NA	DATACH	120	ppb			WHCRCRA	2-Nov-93	199-H4-9	152893.9	577923.2	A	10	GW	51	10
147072	B09JN1	7440-47-3	Chromium	846-3	6010	NA	DATACH	89	ppb			WHCRCRA	2-Nov-93	199-H4-9	152893.9	577923.2	A	10	GW	51	10
147558	B09JM8	7440-47-3	Chromium	846-3	6010	NA	DATACH	120	ppb			WHCRCRA	16-Nov-93	199-H4-4	152854	578060.9	A	10	GW	55	10
147577	B09JM9	7440-47-3	Chromium	846-3	6010	NA	DATACH	100	ppb			WHCRCRA	16-Nov-93	199-H4-4	152854	578060.9	A	10	GW	55	10

147637	B09MX0	7440-47-3	Chromium	846-3	6010	NA	DATACH	99	ppb			WHCRCRA	6-Dec-93	199-H4-9	152893.9	577923.2	A	10	GW	51	10
147656	B09MX1	7440-47-3	Chromium	846-3	6010	NA	DATACH	92	ppb			WHCRCRA	6-Dec-93	199-H4-9	152893.9	577923.2	A	10	GW	51	10
147772	B09MW6	7440-47-3	Chromium	846-3	6010	NA	DATACH	230	ppb			WHCRCRA	8-Dec-93	199-H4-3	152858.5	577940.5	A	10	GW	55	10
147787	B09MW9	7440-47-3	Chromium	846-3	6010	NA	DATACH	87	ppb			WHCRCRA	8-Dec-93	199-H4-4	152854	578060.9	A	10	GW	55	10
147831	B09MW7	7440-47-3	Chromium	846-3	6010	NA	DATACH	120	ppb			WHCRCRA	8-Dec-93	199-H4-3	152858.5	577940.5	A	10	GW	55	10
147920	B09MW8	7440-47-3	Chromium	846-3	6010	NA	DATACH	120	ppb			WHCRCRA	8-Dec-93	199-H4-4	152854	578060.9	A	10	GW	55	10
147964	B09PM4	7440-47-3	Chromium	846-3	6010	NA	DATACH	110	ppb			WHCRCRA	3-Jan-94	199-H4-14	152752.4	577803.7	A	10	GW	60	10
147988	B09PM7	7440-47-3	Chromium	846-3	6010	NA	DATACH	110	ppb			WHCRCRA	3-Jan-94	199-H4-17	153037.6	577779.2	A	10	GW	47	10
148009	B09PM3	7440-47-3	Chromium	846-3	6010	NA	DATACH	160	ppb			WHCRCRA	3-Jan-94	199-H4-14	152752.4	577803.7	A	10	GW	60	10
148038	B09PN9	7440-47-3	Chromium	846-3	6010	NA	DATACH	130	ppb			WHCRCRA	3-Jan-94	199-H4-7	152890.8	577804.1	A	10	GW	55	10
148057	B09PP0	7440-47-3	Chromium	846-3	6010	NA	DATACH	92	ppb			WHCRCRA	3-Jan-94	199-H4-7	152890.8	577804.1	A	10	GW	55	10
148067	B09PP1	7440-47-3	Chromium	846-3	6010	NA	DATACH	290	ppb			WHCRCRA	3-Jan-94	199-H4-8	152921.7	577860.7	A	10	GW	55	10
148105	B09PP2	7440-47-3	Chromium	846-3	6010	NA	DATACH	90	ppb			WHCRCRA	3-Jan-94	199-H4-8	152921.7	577860.7	A	10	GW	55	10
148138	B09PM8	7440-47-3	Chromium	846-3	6010	NA	DATACH	90	ppb			WHCRCRA	3-Jan-94	199-H4-17	153037.6	577779.2	A	10	GW	47	10
148150	B09PN0	7440-47-3	Chromium	846-3	6010	NA	DATACH	74	ppb			WHCRCRA	3-Jan-94	199-H4-18	152756.5	578018.3	A	10	GW	51	10
148182	B09PL7	7440-47-3	Chromium	846-3	6010	NA	DATACH	77	ppb			WHCRCRA	3-Jan-94	199-H4-11	152728.4	578141.9	A	10	GW	59	10
148198	B09PN1	7440-47-3	Chromium	846-3	6010	NA	DATACH	130	ppb			WHCRCRA	3-Jan-94	199-H4-3	152858.5	577940.5	A	10	GW	55	10
148215	B09PN2	7440-47-3	Chromium	846-3	6010	NA	DATACH	100	ppb			WHCRCRA	3-Jan-94	199-H4-3	152858.5	577940.5	A	10	GW	55	10
148242	B09PN5	7440-47-3	Chromium	846-3	6010	NA	DATACH	120	ppb			WHCRCRA	3-Jan-94	199-H4-5	152939.8	577944.9	A	10	GW	60	10
148266	B09PN6	7440-47-3	Chromium	846-3	6010	NA	DATACH	91	ppb			WHCRCRA	3-Jan-94	199-H4-5	152939.8	577944.9	A	10	GW	60	10
148280	B09PM5	7440-47-3	Chromium	846-3	6010	NA	DATACH	120	ppb			WHCRCRA	3-Jan-94	199-H4-15	153053.4	577904.3	A	10	GW	46	10
148295	B09PM6	7440-47-3	Chromium	846-3	6010	NA	DATACH	120	ppb			WHCRCRA	3-Jan-94	199-H4-15	153053.4	577904.3	A	10	GW	46	10
148323	B09PL8	7440-47-3	Chromium	846-3	6010	NA	DATACH	67	ppb			WHCRCRA	3-Jan-94	199-H4-11	152728.4	578141.9	A	10	GW	59	10
148345	B09PM9	7440-47-3	Chromium	846-3	6010	NA	DATACH	200	ppb			WHCRCRA	3-Jan-94	199-H4-18	152756.5	578018.3	A	10	GW	51	10
148378	B09PN3	7440-47-3	Chromium	846-3	6010	NA	DATACH	130	ppb			WHCRCRA	3-Jan-94	199-H4-4	152854	578060.9	A	10	GW	55	10
148392	B09PN4	7440-47-3	Chromium	846-3	6010	NA	DATACH	93	ppb			WHCRCRA	3-Jan-94	199-H4-4	152854	578060.9	A	10	GW	55	10
148416	B09PP4	7440-47-3	Chromium	846-3	6010	NA	DATACH	81	ppb			WHCRCRA	4-Jan-94	199-H4-9	152893.9	577923.2	A	10	GW	51	10
148435	B09PM0	7440-47-3	Chromium	846-3	6010	NA	DATACH	52	ppb			WHCRCRA	4-Jan-94	199-H4-12	152912.7	578009.2	A	10	GW	52	10
148455	B09PL9	7440-47-3	Chromium	846-3	6010	NA	DATACH	54	ppb			WHCRCRA	4-Jan-94	199-H4-12	152912.7	578009.2	A	10	GW	52	10
148488	B09PP3	7440-47-3	Chromium	846-3	6010	NA	DATACH	100	ppb			WHCRCRA	4-Jan-94	199-H4-9	152893.9	577923.2	A	10	GW	51	10
148756	B09ZB9	7440-47-3	Chromium	846-3	6010	NA	DATACH	89	ppb			WHCRCRA	1-Feb-94	199-H4-9	152893.9	577923.2	A	10	GW	51	10
148777	B09ZB8	7440-47-3	Chromium	846-3	6010	NA	DATACH	120	ppb			WHCRCRA	1-Feb-94	199-H4-9	152893.9	577923.2	A	10	GW	51	10
148986	B09ZB5	7440-47-3	Chromium	846-3	6010	NA	DATACH	120	ppb			WHCRCRA	1-Feb-94	199-H4-3	152858.5	577940.5	A	10	GW	55	10
149117	B09ZB4	7440-47-3	Chromium	846-3	6010	NA	DATACH	140	ppb			WHCRCRA	1-Feb-94	199-H4-3	152858.5	577940.5	A	10	GW	55	10
149422	B09RQ8	7440-47-3	Chromium	846-3	6010	NA	DATACH	94	ppb			PNLGW	28-Feb-94	199-H4-4	152854	578060.9	A	10	GW	55	10
149683	B09ZB7	7440-47-3	Chromium	846-3	6010	NA	DATACH	100	ppb			WHCRCRA	28-Feb-94	199-H4-4	152854	578060.9	A	10	GW	55	10
149730	B09ZB6	7440-47-3	Chromium	846-3	6010	NA	DATACH	140	ppb			WHCRCRA	28-Feb-94	199-H4-4	152854	578060.9	A	10	GW	55	10
149864	B0BHL7	7440-47-3	Chromium	846-3	6010	NA	DATACH	130	ppb			WHCRCRA	8-Mar-94	199-H4-9	152893.9	577923.2	A	10	GW	51	10
149884	B0BHL8	7440-47-3	Chromium	846-3	6010	NA	DATACH	110	ppb			WHCRCRA	8-Mar-94	199-H4-9	152893.9	577923.2	A	10	GW	51	10
149985	B0BHL9	7440-47-3	Chromium	846-3	6010	NA	DATACH	91	ppb			WHCRCRA	8-Mar-94	199-H4-9	152893.9	577923.2	A	10	GW	51	10
150006	B0BHM0	7440-47-3	Chromium	846-3	6010	NA	DATACH	84	ppb			WHCRCRA	8-Mar-94	199-H4-9	152893.9	577923.2	A	10	GW	51	10
150118	B0BNT6	7440-47-3	Chromium	846-3	6010	NA	DATACH	350	ppb			WHCRCRA	1-Apr-94	199-H4-14	152752.4	577803.7	A	10	GW	60	10
150123	B0BNT9	7440-47-3	Chromium	846-3	6010	NA	DATACH	120	ppb			WHCRCRA	1-Apr-94	199-H4-15	153053.4	577904.3	A	10	GW	46	10
150151	B0BNT7	7440-47-3	Chromium	846-3	6010	NA	DATACH	53	ppb			WHCRCRA	1-Apr-94	199-H4-14	152752.4	577803.7	A	10	GW	60	10
150168	B0BHL3	7440-47-3	Chromium	846-3	6010	NA	DATACH	170	ppb			WHCRCRA	9-Mar-94	199-H4-3	152858.5	577940.5	A	10	GW	55	10
150178	B0BHL5	7440-47-3	Chromium	846-3	6010	NA	DATACH	130	ppb			WHCRCRA	9-Mar-94	199-H4-4	152854	578060.9	A	10	GW	55	10
150179	B0BHL4	7440-47-3	Chromium	846-3	6010	NA	DATACH	130	ppb			WHCRCRA	9-Mar-94	199-H4-3	152858.5	577940.5	A	10	GW	55	10
150247	B0BHL6	7440-47-3	Chromium	846-3	6010	NA	DATACH	110	ppb			WHCRCRA	9-Mar-94	199-H4-4	152854	578060.9	A	10	GW	55	10
150287	B0BNT8	7440-47-3	Chromium	846-3	6010	NA	DATACH	160	ppb			WHCRCRA	1-Apr-94	199-H4-15	153053.4	577904.3	A	10	GW	46	10
150330	B0BNV0	7440-47-3	Chromium	846-3	6010	NA	DATACH	120	ppb			WHCRCRA	5-Apr-94	199-H4-17	153037.6	577779.2	A	10	GW	47	10
150349	B0BNW9	7440-47-3	Chromium	846-3	6010	NA	DATACH	85	ppb			WHCRCRA	5-Apr-94	199-H4-8	152921.7	577860.7	A	10	GW	55	10

150387	B0BNV5	7440-47-3	Chromium	846-3	6010	NA	DATACH	110	ppb			WHCRCRA	5-Apr-94	199-H4-3	152858.5	577940.5	A	10	GW	55	10
150425	B0BNV1	7440-47-3	Chromium	846-3	6010	NA	DATACH	94	ppb			WHCRCRA	5-Apr-94	199-H4-17	153037.6	577779.2	A	10	GW	47	10
150444	B0BNV4	7440-47-3	Chromium	846-3	6010	NA	DATACH	140	ppb			WHCRCRA	5-Apr-94	199-H4-3	152858.5	577940.5	A	10	GW	55	10
150485	B0BNW5	7440-47-3	Chromium	846-3	6010	NA	DATACH	77	ppb			WHCRCRA	4-Apr-94	199-H4-7	152890.8	577804.1	A	10	GW	55	10
150505	B0BNW4	7440-47-3	Chromium	846-3	6010	NA	DATACH	95	ppb			WHCRCRA	4-Apr-94	199-H4-7	152890.8	577804.1	A	10	GW	55	10
150539	B0BNW8	7440-47-3	Chromium	846-3	6010	NA	DATACH	95	ppb			WHCRCRA	5-Apr-94	199-H4-8	152921.7	577860.7	A	10	GW	55	10
150577	B0BNT0	7440-47-3	Chromium	846-3	6010	NA	DATACH	61	ppb			WHCRCRA	6-Apr-94	199-H4-11	152728.4	578141.9	A	10	GW	59	10
150586	B0BNV3	7440-47-3	Chromium	846-3	6010	NA	DATACH	42	ppb			WHCRCRA	6-Apr-94	199-H4-18	152756.5	578018.3	A	10	GW	51	10
150645	B0BNV2	7440-47-3	Chromium	846-3	6010	NA	DATACH	73	ppb			WHCRCRA	6-Apr-94	199-H4-18	152756.5	578018.3	A	10	GW	51	10
150655	B0BNT1	7440-47-3	Chromium	846-3	6010	NA	DATACH	60	ppb			WHCRCRA	6-Apr-94	199-H4-11	152728.4	578141.9	A	10	GW	59	10
150679	B0BNV9	7440-47-3	Chromium	846-3	6010	NA	DATACH	140	ppb			WHCRCRA	6-Apr-94	199-H4-5	152939.8	577944.9	A	10	GW	60	10
150723	B0BNV8	7440-47-3	Chromium	846-3	6010	NA	DATACH	130	ppb			WHCRCRA	6-Apr-94	199-H4-5	152939.8	577944.9	A	10	GW	60	10
150762	B0BQL2	7440-47-3	Chromium	846-3	6010	NA	DATACH	97	ppb			PNLGW	6-Apr-94	199-H4-12	152918.5	578004.4	A	10	GW	51	10
150784	B0BNW0	7440-47-3	Chromium	846-3	6010	NA	DATACH	92	ppb			WHCRCRA	6-Apr-94	199-H4-5	152939.8	577944.9	A	10	GW	60	10
150798	B0BNW1	7440-47-3	Chromium	846-3	6010	NA	DATACH	88	ppb			WHCRCRA	6-Apr-94	199-H4-5	152939.8	577944.9	A	10	GW	60	10
150816	B0BNT3	7440-47-3	Chromium	846-3	6010	NA	DATACH	87	ppb			WHCRCRA	7-Apr-94	199-H4-12	152912.7	578009.2	A	10	GW	52	10
150835	B0BNT2	7440-47-3	Chromium	846-3	6010	NA	DATACH	89	ppb			WHCRCRA	7-Apr-94	199-H4-12	152912.7	578009.2	A	10	GW	52	10
150910	B0BNX0	7440-47-3	Chromium	846-3	6010	NA	DATACH	99	ppb			WHCRCRA	7-Apr-94	199-H4-9	152893.9	577923.2	A	10	GW	51	10
150923	B0BNX1	7440-47-3	Chromium	846-3	6010	NA	DATACH	88	ppb			WHCRCRA	7-Apr-94	199-H4-9	152893.9	577923.2	A	10	GW	51	10
150947	B0BRN4	7440-47-3	Chromium	846-3	6010	NA	DATACH	110	ppb			WHCRCRA	18-Apr-94	199-H4-4	152854	578060.9	A	10	GW	55	10
150971	B0BRN3	7440-47-3	Chromium	846-3	6010	NA	DATACH	140	ppb			WHCRCRA	18-Apr-94	199-H4-4	152854	578060.9	A	10	GW	55	10
151521	B0BWR5	7440-47-3	Chromium	846-3	6010	NA	DATACH	90	ppb			WHCRCRA	########	199-H4-9	152893.9	577923.2	A	10	GW	51	10
151550	B0BWR4	7440-47-3	Chromium	846-3	6010	NA	DATACH	120	ppb			WHCRCRA	########	199-H4-9	152893.9	577923.2	A	10	GW	51	10
151588	B0BWQ9	7440-47-3	Chromium	846-3	6010	NA	DATACH	160	ppb			WHCRCRA	########	199-H4-3	152858.5	577940.5	A	10	GW	55	10
151602	B0BWQ8	7440-47-3	Chromium	846-3	6010	NA	DATACH	140	ppb			WHCRCRA	########	199-H4-3	152858.5	577940.5	A	10	GW	55	10
151625	B0BWR1	7440-47-3	Chromium	846-3	6010	NA	DATACH	89	ppb			WHCRCRA	########	199-H4-3	152858.5	577940.5	A	10	GW	55	10
151641	B0BWR0	7440-47-3	Chromium	846-3	6010	NA	DATACH	92	ppb			WHCRCRA	########	199-H4-3	152858.5	577940.5	A	10	GW	55	10
151668	B0BWR3	7440-47-3	Chromium	846-3	6010	NA	DATACH	92	ppb			WHCRCRA	########	199-H4-4	152854	578060.9	A	10	GW	55	10
151687	B0BWR2	7440-47-3	Chromium	846-3	6010	NA	DATACH	140	ppb			WHCRCRA	########	199-H4-4	152854	578060.9	A	10	GW	55	10
151857	B0C0J2	7440-47-3	Chromium	846-3	6010	NA	DATACH	20	ppb	L		WHCRCRA	13-Jun-94	199-H4-4	152854	578060.9	A	10	GW	55	10
151934	B0C0H9	7440-47-3	Chromium	846-3	6010	NA	DATACH	140	ppb			WHCRCRA	13-Jun-94	199-H4-3	152858.5	577940.5	A	10	GW	55	10
151991	B0C0J1	7440-47-3	Chromium	846-3	6010	NA	DATACH	33	ppb			WHCRCRA	13-Jun-94	199-H4-4	152854	578060.9	A	10	GW	55	10
151998	B0C0J0	7440-47-3	Chromium	846-3	6010	NA	DATACH	98	ppb			WHCRCRA	13-Jun-94	199-H4-3	152858.5	577940.5	A	10	GW	55	10
152026	B0C0J3	7440-47-3	Chromium	846-3	6010	NA	DATACH	390	ppb			WHCRCRA	13-Jun-94	199-H4-9	152893.9	577923.2	A	10	GW	51	10
152047	B0C0J4	7440-47-3	Chromium	846-3	6010	NA	DATACH	91	ppb			WHCRCRA	13-Jun-94	199-H4-9	152893.9	577923.2	A	10	GW	51	10
153254	B0C6S1	7440-47-3	Chromium	846-3	6010	NA	DATACH	110	ppb			WHCRCRA	13-Jul-94	199-H4-18	152756.5	578018.3	A	10	GW	51	10
153355	B0C6Y9	7440-47-3	Chromium	846-3	6010	NA	DATACH	89	ppb			WHCRCRA	12-Jul-94	199-H4-7	152890.8	577804.1	A	10	GW	55	10
153400	B0C6Y8	7440-47-3	Chromium	846-3	6010	NA	DATACH	120	ppb			WHCRCRA	12-Jul-94	199-H4-7	152890.8	577804.1	A	10	GW	55	10
153468	B0C6S3	7440-47-3	Chromium	846-3	6010	NA	DATACH	54	ppb			WHCRCRA	13-Jul-94	199-H4-18	152756.5	578018.3	A	10	GW	51	10
153516	B0C6Q1	7440-47-3	Chromium	846-3	6010	NA	DATACH	85	ppb			WHCRCRA	12-Jul-94	199-H4-12	152912.7	578009.2	A	10	GW	52	10
153530	B0C6Z4	7440-47-3	Chromium	846-3	6010	NA	DATACH	1300	ppb			WHCRCRA	12-Jul-94	199-H4-9	152893.9	577923.2	A	10	GW	51	10
153546	B0C6Z5	7440-47-3	Chromium	846-3	6010	NA	DATACH	82	ppb			WHCRCRA	12-Jul-94	199-H4-9	152893.9	577923.2	A	10	GW	51	10
153569	B0C6R3	7440-47-3	Chromium	846-3	6010	NA	DATACH	95	ppb			WHCRCRA	12-Jul-94	199-H4-17	153037.6	577779.2	A	10	GW	47	10
153601	B0C6Q3	7440-47-3	Chromium	846-3	6010	NA	DATACH	78	ppb			WHCRCRA	12-Jul-94	199-H4-12	152912.7	578009.2	A	10	GW	52	10
153605	B0C6R2	7440-47-3	Chromium	846-3	6010	NA	DATACH	110	ppb			WHCRCRA	12-Jul-94	199-H4-17	153037.6	577779.2	A	10	GW	47	10
153631	B0C6Q7	7440-47-3	Chromium	846-3	6010	NA	DATACH	53	ppb			WHCRCRA	12-Jul-94	199-H4-14	152752.4	577803.7	A	10	GW	60	10
153658	B0C6Z0	7440-47-3	Chromium	846-3	6010	NA	DATACH	590	ppb			WHCRCRA	12-Jul-94	199-H4-8	152921.7	577860.7	A	10	GW	55	10
153671	B0C6Z2	7440-47-3	Chromium	846-3	6010	NA	DATACH	92	ppb			WHCRCRA	12-Jul-94	199-H4-8	152921.7	577860.7	A	10	GW	55	10
153701	B0C6Q9	7440-47-3	Chromium	846-3	6010	NA	DATACH	120	ppb			WHCRCRA	12-Jul-94	199-H4-15	153053.4	577904.3	A	10	GW	46	10
153730	B0C6Q6	7440-47-3	Chromium	846-3	6010	NA	DATACH	110	ppb			WHCRCRA	12-Jul-94	199-H4-14	152752.4	577803.7	A	10	GW	60	10
153737	B0C6Q8	7440-47-3	Chromium	846-3	6010	NA	DATACH	120	ppb			WHCRCRA	12-Jul-94	199-H4-15	153053.4	577904.3	A	10	GW	46	10

153757	B0C6Y0	7440-47-3	Chromium	846-3	6010	NA	DATACH	140	ppb			WHCRCRA	13-Jul-94	199-H4-5	152939.8	577944.9	A	10	GW	60	10
153783	B0C6T7	7440-47-3	Chromium	846-3	6010	NA	DATACH	90	ppb			WHCRCRA	13-Jul-94	199-H4-3	152858.5	577940.5	A	10	GW	55	10
153810	B0C6T5	7440-47-3	Chromium	846-3	6010	NA	DATACH	190	ppb			WHCRCRA	13-Jul-94	199-H4-3	152858.5	577940.5	A	10	GW	55	10
153823	B0C6Y1	7440-47-3	Chromium	846-3	6010	NA	DATACH	100	ppb			WHCRCRA	13-Jul-94	199-H4-5	152939.8	577944.9	A	10	GW	60	10
153826	B0C6T6	7440-47-3	Chromium	846-3	6010	NA	DATACH	190	ppb			WHCRCRA	13-Jul-94	199-H4-3	152858.5	577940.5	A	10	GW	55	10
153839	B0C6P6	7440-47-3	Chromium	846-3	6010	NA	DATACH	91	ppb			WHCRCRA	13-Jul-94	199-H4-11	152728.4	578141.9	A	10	GW	59	10
153878	B0C6W7	7440-47-3	Chromium	846-3	6010	NA	DATACH	66	ppb			WHCRCRA	13-Jul-94	199-H4-4	152854	578060.9	A	10	GW	55	10
153910	B0C6T8	7440-47-3	Chromium	846-3	6010	NA	DATACH	91	ppb			WHCRCRA	13-Jul-94	199-H4-3	152858.5	577940.5	A	10	GW	55	10
153911	B0C6P7	7440-47-3	Chromium	846-3	6010	NA	DATACH	75	ppb			WHCRCRA	13-Jul-94	199-H4-11	152728.4	578141.9	A	10	GW	59	10
153918	B0C6W6	7440-47-3	Chromium	846-3	6010	NA	DATACH	100	ppb			WHCRCRA	13-Jul-94	199-H4-4	152854	578060.9	A	10	GW	55	10
154272	B0C9J7	7440-47-3	Chromium	846-3	6010	NA	DATACH	120	ppb			WHCRCRA	10-Aug-94	199-H4-9	152893.9	577923.2	A	10	GW	51	10
154297	B0C9J8	7440-47-3	Chromium	846-3	6010	NA	DATACH	82	ppb			WHCRCRA	10-Aug-94	199-H4-9	152893.9	577923.2	A	10	GW	51	10
154380	B0C9J3	7440-47-3	Chromium	846-3	6010	NA	DATACH	170	ppb			WHCRCRA	10-Aug-94	199-H4-3	152858.5	577940.5	A	10	GW	55	10
154395	B0C9J4	7440-47-3	Chromium	846-3	6010	NA	DATACH	300	ppb			WHCRCRA	10-Aug-94	199-H4-3	152858.5	577940.5	A	10	GW	55	10
155393	B0CCM2	7440-47-3	Chromium	846-3	6010	NA	DATACH	110	ppb			PNLGW	30-Aug-94	199-H4-4	152854	578060.9	A	10	GW	55	10
155396	B0C9J5	7440-47-3	Chromium	846-3	6010	NA	DATACH	160	ppb			WHCRCRA	30-Aug-94	199-H4-4	152854	578060.9	A	10	GW	55	10
155862	B0D0P4	7440-47-3	Chromium	846-3	6010	NA	DATACH	190	ppb			WHCRCRA	3-Oct-94	199-H4-3	152858.5	577940.5	A	10	GW	55	10
155888	B0D0P5	7440-47-3	Chromium	846-3	6010	NA	DATACH	82	ppb			WHCRCRA	3-Oct-94	199-H4-3	152858.5	577940.5	A	10	GW	55	10
155957	B0CYC7	7440-47-3	Chromium	846-3	6010	NA	DATACH	130	ppb			WHCRCRA	16-Sep-94	199-H4-4	152854	578060.9	A	10	GW	55	10
155980	B0CYC6	7440-47-3	Chromium	846-3	6010	NA	DATACH	66	ppb			WHCRCRA	16-Sep-94	199-H4-3	152858.5	577940.5	A	10	GW	55	10
156027	B0CYD0	7440-47-3	Chromium	846-3	6010	NA	DATACH	65	ppb			WHCRCRA	20-Sep-94	199-H4-9	152893.9	577923.2	A	10	GW	51	10
156032	B0CYC9	7440-47-3	Chromium	846-3	6010	NA	DATACH	650	ppb			WHCRCRA	20-Sep-94	199-H4-9	152893.9	577923.2	A	10	GW	51	10
156058	B0CYC8	7440-47-3	Chromium	846-3	6010	NA	DATACH	110	ppb			WHCRCRA	16-Sep-94	199-H4-4	152854	578060.9	A	10	GW	55	10
156100	B0CYC5	7440-47-3	Chromium	846-3	6010	NA	DATACH	1100	ppb			WHCRCRA	16-Sep-94	199-H4-3	152858.5	577940.5	A	10	GW	55	10
156279	B0D0P6	7440-47-3	Chromium	846-3	6010	NA	DATACH	120	ppb			WHCRCRA	3-Oct-94	199-H4-4	152854	578060.9	A	10	GW	55	10
156448	B0D0P9	7440-47-3	Chromium	846-3	6010	NA	DATACH	110	ppb			WHCRCRA	3-Oct-94	199-H4-4	152854	578060.9	A	10	GW	55	10
156479	B0D0P8	7440-47-3	Chromium	846-3	6010	NA	DATACH	110	ppb			WHCRCRA	3-Oct-94	199-H4-4	152854	578060.9	A	10	GW	55	10
156504	B0D0P7	7440-47-3	Chromium	846-3	6010	NA	DATACH	120	ppb			WHCRCRA	3-Oct-94	199-H4-4	152854	578060.9	A	10	GW	55	10
157161	B0D755	7440-47-3	Chromium	846-3	6010	NA	DATACH	77	ppb			WHCRCRA	22-Nov-94	199-H4-3	152858.5	577940.5	A	10	GW	55	10
157180	B0D6T9	7440-47-3	Chromium	846-3	6010	NA	DATACH	96	ppb			PNLGW	16-Nov-94	199-H4-4	152854	578060.9	A	10	GW	55	10
157194	B0D756	7440-47-3	Chromium	846-3	6010	NA	DATACH	110	ppb			WHCRCRA	16-Nov-94	199-H4-4	152854	578060.9	A	10	GW	55	10
157220	B0D758	7440-47-3	Chromium	846-3	6010	NA	DATACH	130	ppb			WHCRCRA	15-Nov-94	199-H4-9	152893.9	577923.2	A	10	GW	51	10
157241	B0D754	7440-47-3	Chromium	846-3	6010	NA	DATACH	370	ppb			WHCRCRA	22-Nov-94	199-H4-3	152858.5	577940.5	A	10	GW	55	10
157247	B0D759	7440-47-3	Chromium	846-3	6010	NA	DATACH	56	ppb			WHCRCRA	15-Nov-94	199-H4-9	152893.9	577923.2	A	10	GW	51	10
157268	B0DF65	7440-47-3	Chromium	846-3	6010	NA	DATACH	65	ppb			WHCRCRA	5-Dec-94	199-H4-14	152752.4	577803.7	A	10	GW	60	10
157314	B0DF77	7440-47-3	Chromium	846-3	6010	NA	DATACH	100	ppb			WHCRCRA	5-Dec-94	199-H4-7	152890.8	577804.1	A	10	GW	55	10
157331	B0DF78	7440-47-3	Chromium	846-3	6010	NA	DATACH	90	ppb			WHCRCRA	5-Dec-94	199-H4-7	152890.8	577804.1	A	10	GW	55	10
157366	B0DF66	7440-47-3	Chromium	846-3	6010	NA	DATACH	61	ppb			WHCRCRA	5-Dec-94	199-H4-14	152752.4	577803.7	A	10	GW	60	10
157394	B0DF80	7440-47-3	Chromium	846-3	6010	NA	DATACH	100	ppb			WHCRCRA	2-Dec-94	199-H4-8	152921.7	577860.7	A	10	GW	55	10
157429	B0DF79	7440-47-3	Chromium	846-3	6010	NA	DATACH	140	ppb			WHCRCRA	2-Dec-94	199-H4-8	152921.7	577860.7	A	10	GW	55	10
157530	B0DF74	7440-47-3	Chromium	846-3	6010	NA	DATACH	83	ppb			WHCRCRA	5-Dec-94	199-H4-5	152939.8	577944.9	A	10	GW	60	10
157543	B0DF67	7440-47-3	Chromium	846-3	6010	NA	DATACH	66	ppb			WHCRCRA	5-Dec-94	199-H4-18	152756.5	578018.3	A	10	GW	51	10
157558	B0DF73	7440-47-3	Chromium	846-3	6010	NA	DATACH	140	ppb			WHCRCRA	5-Dec-94	199-H4-5	152939.8	577944.9	A	10	GW	60	10
157598	B0DF69	7440-47-3	Chromium	846-3	6010	NA	DATACH	110	ppb			WHCRCRA	5-Dec-94	199-H4-3	152858.5	577940.5	A	10	GW	55	10
157613	B0DF70	7440-47-3	Chromium	846-3	6010	NA	DATACH	86	ppb			WHCRCRA	5-Dec-94	199-H4-3	152858.5	577940.5	A	10	GW	55	10
157627	B0DF68	7440-47-3	Chromium	846-3	6010	NA	DATACH	36	ppb			WHCRCRA	5-Dec-94	199-H4-18	152756.5	578018.3	A	10	GW	51	10
157662	B0DF81	7440-47-3	Chromium	846-3	6010	NA	DATACH	170	ppb			WHCRCRA	14-Dec-94	199-H4-9	152893.9	577923.2	A	10	GW	51	10
157667	B0DF72	7440-47-3	Chromium	846-3	6010	NA	DATACH	88	ppb			WHCRCRA	5-Dec-94	199-H4-4	152854	578060.9	A	10	GW	55	10
157674	B0DF57	7440-47-3	Chromium	846-3	6010	NA	DATACH	52	ppb			WHCRCRA	5-Dec-94	199-H4-11	152728.4	578141.9	A	10	GW	59	10
157724	B0DF71	7440-47-3	Chromium	846-3	6010	NA	DATACH	97	ppb			WHCRCRA	5-Dec-94	199-H4-4	152854	578060.9	A	10	GW	55	10
157745	B0DF58	7440-47-3	Chromium	846-3	6010	NA	DATACH	40	ppb			WHCRCRA	5-Dec-94	199-H4-11	152728.4	578141.9	A	10	GW	59	10

157837	B0DF82	7440-47-3	Chromium	846-3	6010	NA	DATACH	55	ppb			WHCRCR/	14-Dec-94	199-H4-9	152893.9	577923.2	A	10	GW	51	10
157848	B0DF59	7440-47-3	Chromium	846-3	6010	NA	DATACH	99	ppb			WHCRCR/	14-Dec-94	199-H4-12	152912.7	578009.2	A	10	GW	52	10
157852	B0DF60	7440-47-3	Chromium	846-3	6010	NA	DATACH	96	ppb			WHCRCR/	14-Dec-94	199-H4-12	152912.7	578009.2	A	10	GW	52	10
157991	B0DP93	7440-47-3	Chromium	846-3	6010	NA	DATACH	66	ppb			WHCRCR/	24-Jan-95	199-H4-9	152893.9	577923.2	A	10	GW	51	10
158012	B0DP92	7440-47-3	Chromium	846-3	6010	NA	DATACH	82	ppb			WHCRCR/	24-Jan-95	199-H4-9	152893.9	577923.2	A	10	GW	51	10
158034	B0DP88	7440-47-3	Chromium	846-3	6010	NA	DATACH	110	ppb			WHCRCR/	24-Jan-95	199-H4-3	152858.5	577940.5	A	10	GW	55	10
158043	B0DP91	7440-47-3	Chromium	846-3	6010	NA	DATACH	81	ppb			WHCRCR/	24-Jan-95	199-H4-4	152854	578060.9	A	10	GW	55	10
158066	B0DP89	7440-47-3	Chromium	846-3	6010	NA	DATACH	88	ppb			WHCRCR/	24-Jan-95	199-H4-3	152858.5	577940.5	A	10	GW	55	10
158081	B0DP90	7440-47-3	Chromium	846-3	6010	NA	DATACH	83	ppb			WHCRCR/	24-Jan-95	199-H4-4	152854	578060.9	A	10	GW	55	10
158316	B0DTG4	7440-47-3	Chromium	846-3	6010	NA	DATACH	66	ppb			PNLGW	15-Feb-95	199-H4-4	152854	578060.9	A	10	GW	55	10
158335	B0DTG3	7440-47-3	Chromium	846-3	6010	NA	DATACH	64	ppb			PNLGW	15-Feb-95	199-H4-4	152854	578060.9	A	10	GW	55	10
158587	B0DPX1	7440-47-3	Chromium	846-3	6010	NA	DATACH	390	ppb			WHCRCR/	22-Feb-95	199-H4-9	152893.9	577923.2	A	10	GW	51	10
158592	B0DPX2	7440-47-3	Chromium	846-3	6010	NA	DATACH	53	ppb			WHCRCR/	22-Feb-95	199-H4-9	152893.9	577923.2	A	10	GW	51	10
158609	B0DPX0	7440-47-3	Chromium	846-3	6010	NA	DATACH	73	ppb			WHCRCR/	22-Feb-95	199-H4-4	152854	578060.9	A	10	GW	55	10
158717	B0DPW7	7440-47-3	Chromium	846-3	6010	NA	DATACH	93	ppb			WHCRCR/	22-Feb-95	199-H4-3	152858.5	577940.5	A	10	GW	55	10
158746	B0DPW9	7440-47-3	Chromium	846-3	6010	NA	DATACH	78	ppb			WHCRCR/	22-Feb-95	199-H4-4	152854	578060.9	A	10	GW	55	10
158766	B0DPW8	7440-47-3	Chromium	846-3	6010	NA	DATACH	84	ppb			WHCRCR/	22-Feb-95	199-H4-3	152858.5	577940.5	A	10	GW	55	10
158912	B0DYR2	7440-47-3	Chromium	846-3	6010	NA	DATACH	51	ppb			PNLGW	7-Mar-95	199-H4-10	153155.8	577827.2	A	10	GW	38	10
158945	B0DYR8	7440-47-3	Chromium	846-3	6010	NA	DATACH	92	ppb			PNLGW	7-Mar-95	199-H4-17	153037.6	577779.2	A	10	GW	47	10
158986	B0DYR4	7440-47-3	Chromium	846-3	6010	NA	DATACH	100	ppb			PNLGW	7-Mar-95	199-H4-15	153053.4	577904.3	A	10	GW	46	10
159028	B0DYS0	7440-47-3	Chromium	846-3	6010	NA	DATACH	12	ppb	L		PNLGW	7-Mar-95	199-H4-16	152591.6	577981.9	A	10	GW	61	10
159034	B0DYR6	7440-47-3	Chromium	846-3	6010	NA	DATACH	110	ppb			PNLGW	7-Mar-95	199-H4-15	153059.5	577899.6	A	10	GW	44	10
159085	B0DYW5	7440-47-3	Chromium	846-3	6010	NA	DATACH	74	ppb			PNLGW	9-Mar-95	199-H4-12	152912.7	578009.2	A	10	GW	52	10
159193	B0DYW4	7440-47-3	Chromium	846-3	6010	NA	DATACH	73	ppb			PNLGW	9-Mar-95	199-H4-12	152912.7	578009.2	A	10	GW	52	10
159453	B0DWK6	7440-47-3	Chromium	846-3	6010	NA	DATACH	79	ppb			WHCRCR/	15-Mar-95	199-H4-4	152854	578060.9	A	10	GW	55	10
159468	B0DWK7	7440-47-3	Chromium	846-3	6010	NA	DATACH	79	ppb			WHCRCR/	15-Mar-95	199-H4-4	152854	578060.9	A	10	GW	55	10
159492	B0DWG0	7440-47-3	Chromium	846-3	6010	NA	DATACH	87	ppb			WHCRCR/	16-Mar-95	199-H4-12	152912.7	578009.2	A	10	GW	52	10
159516	B0DWL6	7440-47-3	Chromium	846-3	6010	NA	DATACH	92	ppb			WHCRCR/	16-Mar-95	199-H4-5	152939.8	577944.9	A	10	GW	60	10
159530	B0DWH6	7440-47-3	Chromium	846-3	6010	NA	DATACH	53	ppb			WHCRCR/	15-Mar-95	199-H4-18	152756.5	578018.3	A	10	GW	51	10
159545	B0DWP0	7440-47-3	Chromium	846-3	6010	NA	DATACH	92	ppb			WHCRCR/	15-Mar-95	199-H4-8	152921.7	577860.7	A	10	GW	55	10
159613	B0DWM9	7440-47-3	Chromium	846-3	6010	NA	DATACH	90	ppb			WHCRCR/	15-Mar-95	199-H4-7	152890.8	577804.1	A	10	GW	55	10
159637	B0DWG9	7440-47-3	Chromium	846-3	6010	NA	DATACH	45	ppb			WHCRCR/	15-Mar-95	199-H4-14	152752.4	577803.7	A	10	GW	60	10
159649	B0DWJ3	7440-47-3	Chromium	846-3	6010	NA	DATACH	95	ppb			WHCRCR/	15-Mar-95	199-H4-3	152858.5	577940.5	A	10	GW	55	10
159666	B0DYW9	7440-47-3	Chromium	846-3	6010	NA	DATACH	91	ppb			PNLGW	17-Mar-95	199-H4-12	152918.5	578004.4	A	10	GW	51	10
159673	B0DYT4	7440-47-3	Chromium	846-3	6010	NA	DATACH	52	ppb			PNLGW	17-Mar-95	199-H4-11	152728.4	578141.9	A	10	GW	59	10
159697	B0DYW8	7440-47-3	Chromium	846-3	6010	NA	DATACH	97	ppb			PNLGW	17-Mar-95	199-H4-12	152918.5	578004.4	A	10	GW	51	10
159707	B0DYT6	7440-47-3	Chromium	846-3	6010	NA	DATACH	47	ppb			PNLGW	17-Mar-95	199-H4-11	152728.4	578141.9	A	10	GW	59	10
159731	B0DYT5	7440-47-3	Chromium	846-3	6010	NA	DATACH	46	ppb			PNLGW	17-Mar-95	199-H4-11	152728.4	578141.9	A	10	GW	59	10
159789	B0DWF3	7440-47-3	Chromium	846-3	6010	NA	DATACH	45	ppb			WHCRCR/	16-Mar-95	199-H4-11	152728.4	578141.9	A	10	GW	59	10
159806	B0DWF2	7440-47-3	Chromium	846-3	6010	NA	DATACH	46	ppb			WHCRCR/	16-Mar-95	199-H4-11	152728.4	578141.9	A	10	GW	59	10
159823	B0DYS8	7440-47-3	Chromium	846-3	6010	NA	DATACH	26	ppb			PNLGW	17-Mar-95	199-H4-13	152595.3	578219.3	A	10	GW	61	10
159848	B0DYT3	7440-47-3	Chromium	846-3	6010	NA	DATACH	52	ppb			PNLGW	17-Mar-95	199-H4-11	152728.4	578141.9	A	10	GW	59	10
159864	B0DWQ2	7440-47-3	Chromium	846-3	6010	NA	DATACH	48	ppb			WHCRCR/	16-Mar-95	199-H4-9	152893.9	577923.2	A	10	GW	51	10
160682	B0FN63	7440-47-3	Chromium	846-3	6010	NA	DATACH	97	ppb			WHCRCR/	19-Jun-95	199-H4-8	152921.7	577860.7	A	10	GW	55	10
160766	B0FN53	7440-47-3	Chromium	846-3	6010	NA	DATACH	100	ppb			WHCRCR/	19-Jun-95	199-H4-3	152858.5	577940.5	A	10	GW	55	10
160768	B0FN39	7440-47-3	Chromium	846-3	6010	NA	DATACH	44	ppb			WHCRCR/	19-Jun-95	199-H4-14	152752.4	577803.7	A	10	GW	60	10
160875	B0FN61	7440-47-3	Chromium	846-3	6010	NA	DATACH	83	ppb			WHCRCR/	19-Jun-95	199-H4-7	152890.8	577804.1	A	10	GW	55	10
160918	B0FN51	7440-47-3	Chromium	846-3	6010	NA	DATACH	61	ppb			WHCRCR/	20-Jun-95	199-H4-18	152756.5	578018.3	A	10	GW	51	10
160932	B0FN47	7440-47-3	Chromium	846-3	6010	NA	DATACH	12	ppb	L		WHCRCR/	20-Jun-95	199-H4-16	152591.6	577981.9	A	10	GW	61	10
160974	B0FN55	7440-47-3	Chromium	846-3	6010	NA	DATACH	23	ppb			WHCRCR/	20-Jun-95	199-H4-4	152854	578060.9	A	10	GW	55	10
160980	B0FN26	7440-47-3	Chromium	846-3	6010	NA	DATACH	54	ppb			WHCRCR/	21-Jun-95	199-H4-12	152918.5	578004.4	A	10	GW	51	10

161010	B0FN20	7440-47-3	Chromium	846-3	6010	NA	DATACH	28	ppb			WHCRCRA	21-Jun-95	199-H4-12	152912.7	578009.2	A	10	GW	52	10
161054	B0FN12	7440-47-3	Chromium	846-3	6010	NA	DATACH	15	ppb	L		WHCRCRA	21-Jun-95	199-H4-10	153155.8	577827.2	A	10	GW	38	10
161066	B0FN65	7440-47-3	Chromium	846-3	6010	NA	DATACH	81	ppb			WHCRCRA	21-Jun-95	199-H4-9	152893.9	577923.2	A	10	GW	51	10
161074	B0FN16	7440-47-3	Chromium	846-3	6010	NA	DATACH	42	ppb			WHCRCRA	21-Jun-95	199-H4-11	152728.4	578141.9	A	10	GW	59	10
161089	B0FN57	7440-47-3	Chromium	846-3	6010	NA	DATACH	97	ppb			WHCRCRA	20-Jun-95	199-H4-5	152939.8	577944.9	A	10	GW	60	10
161098	B0FN45	7440-47-3	Chromium	846-3	6010	NA	DATACH	84	ppb			WHCRCRA	20-Jun-95	199-H4-15	153059.5	577899.6	A	10	GW	44	10
161126	B0FN42	7440-47-3	Chromium	846-3	6010	NA	DATACH	76	ppb			WHCRCRA	20-Jun-95	199-H4-15	153053.4	577904.3	A	10	GW	46	10
161151	B0FN49	7440-47-3	Chromium	846-3	6010	NA	DATACH	93	ppb			WHCRCRA	20-Jun-95	199-H4-17	153037.6	577779.2	A	10	GW	47	10
161175	B0FN36	7440-47-3	Chromium	846-3	6010	NA	DATACH	24	ppb			WHCRCRA	21-Jun-95	199-H4-13	152595.3	578219.3	A	10	GW	61	10
161718	B0GHV3	7440-47-3	Chromium	846-3	6010	NA	DATACH	100	ppb			WHCRCRA	19-Sep-95	199-H4-3	152858.5	577940.5		10	GW	55	10
161782	B0GHT7	7440-47-3	Chromium	846-3	6010	NA	DATACH	74	ppb			WHCRCRA	20-Sep-95	199-H4-12	152912.7	578009.2		10	GW	52	10
161849	B0GHV5	7440-47-3	Chromium	846-3	6010	NA	DATACH	80	ppb			WHCRCRA	20-Sep-95	199-H4-4	152854	578060.9		10	GW	55	10
161935	B0GHV1	7440-47-3	Chromium	846-3	6010	NA	DATACH	47	ppb			WHCRCRA	20-Sep-95	199-H4-18	152756.5	578018.3		10	GW	51	10
161953	B0GHV9	7440-47-3	Chromium	846-3	6010	NA	DATACH	70	ppb			WHCRCRA	20-Sep-95	199-H4-9	152893.9	577923.2		10	GW	51	10
161971	B0GM55	7440-47-3	Chromium	846-3	6010	NA	DATACH	75	ppb			WHCRCRA	3-Oct-95	199-H4-9	152893.9	577923.2		10	GW	51	10
162025	B0GM30	7440-47-3	Chromium	846-3	6010	NA	DATACH	48	ppb			WHCRCRA	2-Oct-95	199-H4-18	152756.5	578018.3		10	GW	51	10
162047	B0GM34	7440-47-3	Chromium	846-3	6010	NA	DATACH	170	ppb			WHCRCRA	4-Oct-95	199-H4-3	152858.5	577940.5		10	GW	55	10
162113	B0GM24	7440-47-3	Chromium	846-3	6010	NA	DATACH	77	ppb			WHCRCRA	2-Oct-95	199-H4-12	152912.7	578009.2		10	GW	52	10
162183	B0GM40	7440-47-3	Chromium	846-3	6010	NA	DATACH	83	ppb			WHCRCRA	2-Oct-95	199-H4-4	152854	578060.9		10	GW	55	10
162188	B0GM28	7440-47-3	Chromium	846-3	6010	NA	DATACH	47	ppb			WHCRCRA	2-Oct-95	199-H4-18	152756.5	578018.3		10	GW	51	10
166377	B06CQ5	7440-47-3	Chromium	CLP	P	NA	WESTON	47.8	ppb			HEISPROD	8-May-92	199-H6-1	152247.9	578236.7	A	10	GW	56.2	10
166414	B06CQ6	7440-47-3	Chromium	CLP	P	NA	WESTON	35	ppb			HEISPROD	8-May-92	199-H6-1	152247.9	578236.7	A	10	GW	56.2	10
166415	B06CQ3	7440-47-3	Chromium	CLP	P	NA	SKINER	29.1	ppb			HEISPROD	8-May-92	199-H6-1	152247.9	578236.7	A	10	GW	56.2	10
166436	B06CQ2	7440-47-3	Chromium	CLP	P	NA	SKINER	41.8	ppb			HEISPROD	8-May-92	199-H6-1	152247.9	578236.7	A	10	GW	56.2	10
166490	B06CP1	7440-47-3	Chromium	CLP	P	NA	SKINER	4	ppb		B	HEISPROD	8-May-92	199-H4-47	152553.5	577891.4	A	10	GW	59.9	10
166507	B06CR4	7440-47-3	Chromium	CLP	P	NA	SKINER	10.2	ppb			HEISPROD	8-May-92	199-H4-47	152553.5	577891.4	A	10	GW	59.9	10
166526	B06CR5	7440-47-3	Chromium	CLP	P	NA	SKINER	3.5	ppb		B	HEISPROD	8-May-92	199-H4-47	152553.5	577891.4	A	10	GW	59.9	10
166548	B06CP0	7440-47-3	Chromium	CLP	P	NA	SKINER	11.3	ppb			HEISPROD	8-May-92	199-H4-47	152553.5	577891.4	A	10	GW	59.9	10
167901	B06CN5	7440-47-3	Chromium	CLP	P	NA	SKINER	8.8	ppb		B	HEISPROD	3-Jun-92	199-H4-45	152433.6	578156.6	A	10	GW	54.5	10
167918	B06CN4	7440-47-3	Chromium	CLP	P	NA	SKINER	23.5	ppb			HEISPROD	3-Jun-92	199-H4-45	152433.6	578156.6	A	10	GW	54.5	10
169021	B072N7	7440-47-3	Chromium	CLP	P	NA	SKINER	24.7	ppb			HEISPROD	1-Aug-92	199-H6-1	152247.9	578236.7	A	10	GW	56.2	10
169052	B07349	7440-47-3	Chromium	CLP	P	NA	SKINER	7.1	ppb		B	HEISPROD	1-Aug-92	199-H4-47	152553.5	577891.4	A	10	GW	59.9	10
169083	B072N4	7440-47-3	Chromium	CLP	P	NA	SKINER	42	ppb			HEISPROD	1-Aug-92	199-H6-1	152247.9	578236.7	A	10	GW	56.2	10
169137	B07346	7440-47-3	Chromium	CLP	P	NA	SKINER	16.6	ppb			HEISPROD	1-Aug-92	199-H4-47	152553.5	577891.4	A	10	GW	59.9	10
169340	B072N2	7440-47-3	Chromium	CLP	P	NA	SKINER	7.1	ppb		B	HEISPROD	3-Aug-92	199-H4-45	152433.6	578156.6	A	10	GW	54.5	10
169403	B072M9	7440-47-3	Chromium	CLP	P	NA	SKINER	22.5	ppb			HEISPROD	3-Aug-92	199-H4-45	152433.6	578156.6	A	10	GW	54.5	10
171548	B07L43	7440-47-3	Chromium	CLP	P	NA	SKINER	4.2	ppb		B	HEISPROD	29-Oct-92	199-H4-47	152553.5	577891.4	A	10	GW	59.9	10
171670	B07L40	7440-47-3	Chromium	CLP	P	NA	SKINER	3.9	ppb		B	HEISPROD	29-Oct-92	199-H4-47	152553.5	577891.4	A	10	GW	59.9	10
171698	B07L50	7440-47-3	Chromium	CLP	P	NA	SKINER	45.6	ppb			HEISPROD	29-Oct-92	199-H6-1	152247.9	578236.7	A	10	GW	56.2	10
171715	B07L88	7440-47-3	Chromium	CLP	P	NA	SKINER	14.4	ppb			HEISPROD	29-Oct-92	199-H4-45	152433.6	578156.6	A	10	GW	54.5	10
171734	B07L53	7440-47-3	Chromium	CLP	P	NA	SKINER	43.5	ppb			HEISPROD	29-Oct-92	199-H6-1	152247.9	578236.7	A	10	GW	56.2	10
171754	B07L85	7440-47-3	Chromium	CLP	P	NA	SKINER	20.2	ppb			HEISPROD	29-Oct-92	199-H4-45	152433.6	578156.6	A	10	GW	54.5	10
174341	B08520	7440-47-3	Chromium	CLP	P	NA	WESTON	7	ppb		U	HEISPROD	28-Feb-93	199-H4-47	152553.5	577891.4	A	10	GW	59.9	10
174415	B08519	7440-47-3	Chromium	CLP	P	NA	WESTON	7	ppb		U	HEISPROD	28-Feb-93	199-H4-47	152553.5	577891.4	A	10	GW	59.9	10
174432	B084Y7	7440-47-3	Chromium	CLP	P	NA	SKINER	4.2	ppb		U	HEISPROD	28-Feb-93	199-H4-47	152553.5	577891.4	A	10	GW	59.9	10
174464	B084Y8	7440-47-3	Chromium	CLP	P	NA	SKINER	2.7	ppb		U	HEISPROD	28-Feb-93	199-H4-47	152553.5	577891.4	A	10	GW	59.9	10
174629	B084Y4	7440-47-3	Chromium	CLP	P	NA	SKINER	14.4	ppb			HEISPROD	7-Mar-93	199-H4-45	152433.6	578156.6	A	10	GW	54.5	10
174639	B08729	7440-47-3	Chromium	CLP	P	NA	SKINER	37.8	ppb			HEISPROD	7-Mar-93	199-H6-1	152247.9	578236.7	A	10	GW	56.2	10
174681	B08730	7440-47-3	Chromium	CLP	P	NA	SKINER	39.7	ppb			HEISPROD	7-Mar-93	199-H6-1	152247.9	578236.7	A	10	GW	56.2	10
174697	B084Y3	7440-47-3	Chromium	CLP	P	NA	SKINER	13.8	ppb			HEISPROD	7-Mar-93	199-H4-45	152433.6	578156.6	A	10	GW	54.5	10
177949	B091M6	7440-47-3	Chromium	CLP	P	NA	SKINER	6.4	ppb		B	HEISPROD	17-Aug-93	199-H6-1	152247.9	578236.7	A	10	GW	56.2	10

177996	B091P1	7440-47-3	Chromium	CLP	P	NA	SKINER	25.3	ppb		U	HEISPROI	21-Aug-93	199-H4-16	152591.6	577981.9	A	10	GW	61	10
178055	B091N8	7440-47-3	Chromium	CLP	P	NA	SKINER	9.4	ppb		U	HEISPROI	21-Aug-93	199-H4-45	152433.6	578156.6	A	10	GW	54.5	10
178089	B091P2	7440-47-3	Chromium	CLP	P	NA	SKINER	7.8	ppb		U	HEISPROI	21-Aug-93	199-H4-16	152591.6	577981.9	A	10	GW	61	10
178106	B091N7	7440-47-3	Chromium	CLP	P	NA	SKINER	12.3	ppb		U	HEISPROI	21-Aug-93	199-H4-45	152433.6	578156.6	A	10	GW	54.5	10
178139	B091N3	7440-47-3	Chromium	CLP	P	NA	SKINER	13	ppb		U	HEISPROI	21-Aug-93	199-H4-47	152553.5	577891.4	A	10	GW	59.9	10
178155	B091N4	7440-47-3	Chromium	CLP	P	NA	SKINER	17.3	ppb		U	HEISPROI	21-Aug-93	199-H4-47	152553.5	577891.4	A	10	GW	59.9	10
178478	B091P8	7440-47-3	Chromium	CLP	P	NA	SKINER	53.5	ppb			HEISPROI	24-Aug-93	199-H4-10	153155.8	577827.2	A	10	GW	38	10
178546	B091N9	7440-47-3	Chromium	CLP	P	NA	SKINER	216	ppb			HEISPROI	24-Aug-93	199-H4-17	153037.6	577779.2	A	10	GW	47	10
178569	B091P0	7440-47-3	Chromium	CLP	P	NA	SKINER	91.7	ppb			HEISPROI	24-Aug-93	199-H4-17	153037.6	577779.2	A	10	GW	47	10
178612	B091P7	7440-47-3	Chromium	CLP	P	NA	SKINER	59	ppb			HEISPROI	24-Aug-93	199-H4-10	153155.8	577827.2	A	10	GW	38	10
178776	B091P6	7440-47-3	Chromium	CLP	P	NA	SKINER	41.4	ppb			HEISPROI	24-Aug-93	199-H4-13	152595.3	578219.3	A	10	GW	61	10
178832	B091P5	7440-47-3	Chromium	CLP	P	NA	SKINER	66.9	ppb			HEISPROI	24-Aug-93	199-H4-13	152595.3	578219.3	A	10	GW	61	10
178927	B091P4	7440-47-3	Chromium	CLP	P	NA	SKINER	104	ppb			HEISPROI	26-Aug-93	199-H4-15	153053.4	577904.3	A	10	GW	46	10
178952	B091P3	7440-47-3	Chromium	CLP	P	NA	SKINER	102	ppb			HEISPROI	26-Aug-93	199-H4-15	153053.4	577904.3	A	10	GW	46	10
178962	B091W3	7440-47-3	Chromium	CLP	P	NA	SKINER	103	ppb			HEISPROI	26-Aug-93	199-H4-15	153053.4	577904.3	A	10	GW	46	10
179012	B091W4	7440-47-3	Chromium	CLP	P	NA	SKINER	103	ppb			HEISPROI	26-Aug-93	199-H4-15	153053.4	577904.3	A	10	GW	46	10
179047	B091V5	7440-47-3	Chromium	CLP	P	NA	WESTON	99.9	ppb			HEISPROI	26-Aug-93	199-H4-15	153053.4	577904.3	A	10	GW	46	10
179078	B091V6	7440-47-3	Chromium	CLP	P	NA	WESTON	105	ppb			HEISPROI	26-Aug-93	199-H4-15	153053.4	577904.3	A	10	GW	46	10
181343	B09WZ9	7440-47-3	Chromium	CLP	P	NA	SKINER	49.2	ppb			HEISPROI	31-Jan-94	199-H6-1	152247.9	578236.7	A	10	GW	56.2	10
181441	B09X00	7440-47-3	Chromium	CLP	P	NA	SKINER	43.2	ppb			HEISPROI	31-Jan-94	199-H6-1	152247.9	578236.7	A	10	GW	56.2	10
181469	B09WY4	7440-47-3	Chromium	CLP	P	NA	SKINER	13.5	ppb			HEISPROI	1-Feb-94	199-H4-16	152591.6	577981.9	A	10	GW	61	10
181477	B09WY3	7440-47-3	Chromium	CLP	P	NA	SKINER	74.3	ppb			HEISPROI	1-Feb-94	199-H4-16	152591.6	577981.9	A	10	GW	61	10
181600	B09WZ2	7440-47-3	Chromium	CLP	P	NA	SKINER	5.6	ppb		U	HEISPROI	3-Feb-94	199-H4-47	152553.5	577891.4	A	10	GW	59.9	10
181632	B09WY6	7440-47-3	Chromium	CLP	P	NA	SKINER	90.2	ppb			HEISPROI	5-Feb-94	199-H4-17	153037.6	577779.2	A	10	GW	47	10
181713	B09WZ1	7440-47-3	Chromium	CLP	P	NA	SKINER	6.1	ppb		B	HEISPROI	3-Feb-94	199-H4-47	152553.5	577891.4	A	10	GW	59.9	10
181741	B09WY1	7440-47-3	Chromium	CLP	P	NA	SKINER	66.5	ppb			HEISPROI	6-Feb-94	199-H4-15	153053.4	577904.3	A	10	GW	46	10
181777	B09WY7	7440-47-3	Chromium	CLP	P	NA	SKINER	4.7	ppb		B	HEISPROI	5-Feb-94	199-H4-45	152433.6	578156.6	A	10	GW	54.5	10
181839	B09WY5	7440-47-3	Chromium	CLP	P	NA	SKINER	110	ppb			HEISPROI	5-Feb-94	199-H4-17	153037.6	577779.2	A	10	GW	47	10
181861	B09WY8	7440-47-3	Chromium	CLP	P	NA	SKINER	2.6	ppb		B	HEISPROI	5-Feb-94	199-H4-45	152433.6	578156.6	A	10	GW	54.5	10
182009	B09WX8	7440-47-3	Chromium	CLP	P	NA	SKINER	38.3	ppb			HEISPROI	10-Feb-94	199-H4-10	153155.8	577827.2	A	10	GW	38	10
182012	B09WX7	7440-47-3	Chromium	CLP	P	NA	SKINER	45.5	ppb			HEISPROI	10-Feb-94	199-H4-10	153155.8	577827.2	A	10	GW	38	10
182077	B09WY0	7440-47-3	Chromium	CLP	P	NA	SKINER	47	ppb			HEISPROI	10-Feb-94	199-H4-13	152595.3	578219.3	A	10	GW	61	10
182133	B09WX9	7440-47-3	Chromium	CLP	P	NA	SKINER	49.3	ppb			HEISPROI	10-Feb-94	199-H4-13	152595.3	578219.3	A	10	GW	61	10
182220	B09WY2	7440-47-3	Chromium	CLP	P	NA	SKINER	68.8	ppb			HEISPROI	6-Feb-94	199-H4-15	153053.4	577904.3	A	10	GW	46	10
183249	B0BMM3	7440-47-3	Chromium	CLP	P	NA	WESTON	64.1	ppb	N		HEISPROI	########	199-H4-14	152752.4	577803.7	A	10	GW	60	10
183279	B0BMM4	7440-47-3	Chromium	CLP	P	NA	WESTON	66.3	ppb	N		HEISPROI	########	199-H4-14	152752.4	577803.7	A	10	GW	60	10
183301	B0BMM0	7440-47-3	Chromium	CLP	P	NA	WESTON	52.6	ppb	N		HEISPROI	########	199-H4-14	152752.4	577803.7	A	10	GW	60	10
183324	B0BMM1	7440-47-3	Chromium	CLP	P	NA	WESTON	50.7	ppb	N		HEISPROI	########	199-H4-14	152752.4	577803.7	A	10	GW	60	10
185039	B0CJG8	7440-47-3	Chromium	CLP	P	NA	ITMO	93	ppb			HEISPROI	26-Jul-94	199-H4-17	153037.6	577779.2	A	10	GW	47	10
185131	B0CJG9	7440-47-3	Chromium	CLP	P	NA	ITMO	7.8	ppb		B	HEISPROI	25-Jul-94	199-H4-45	152433.6	578156.6	A	10	GW	54.5	10
185132	B0CJH0	7440-47-3	Chromium	CLP	P	NA	ITMO	9	ppb		U	HEISPROI	25-Jul-94	199-H4-45	152433.6	578156.6	A	10	GW	54.5	10
185267	B0CJG7	7440-47-3	Chromium	CLP	P	NA	ITMO	125	ppb			HEISPROI	26-Jul-94	199-H4-17	153037.6	577779.2	A	10	GW	47	10
185313	B0CJG6	7440-47-3	Chromium	CLP	P	NA	ITMO	15.9	ppb		U	HEISPROI	26-Jul-94	199-H4-16	152591.6	577981.9	A	10	GW	61	10
185323	B0CJG5	7440-47-3	Chromium	CLP	P	NA	ITMO	67.6	ppb			HEISPROI	26-Jul-94	199-H4-16	152591.6	577981.9	A	10	GW	61	10
185411	B0CJG3	7440-47-3	Chromium	CLP	P	NA	ITMO	123	ppb			HEISPROI	28-Jul-94	199-H4-15	153053.4	577904.3	A	10	GW	46	10
185437	B0CJG4	7440-47-3	Chromium	CLP	P	NA	ITMO	117	ppb			HEISPROI	28-Jul-94	199-H4-15	153053.4	577904.3	A	10	GW	46	10
185455	B0CJG1	7440-47-3	Chromium	CLP	P	NA	ITMO	40.8	ppb			HEISPROI	28-Jul-94	199-H4-13	152595.3	578219.3	A	10	GW	61	10
185472	B0CJG2	7440-47-3	Chromium	CLP	P	NA	ITMO	34.6	ppb			HEISPROI	28-Jul-94	199-H4-13	152595.3	578219.3	A	10	GW	61	10
185493	B0CJH4	7440-47-3	Chromium	CLP	P	NA	ITMO	8.5	ppb		U	HEISPROI	27-Jul-94	199-H4-47	152553.5	577891.4	A	10	GW	59.9	10
185546	B0CJH3	7440-47-3	Chromium	CLP	P	NA	ITMO	17.5	ppb		U	HEISPROI	27-Jul-94	199-H4-47	152553.5	577891.4	A	10	GW	59.9	10
185636	B0CJJ2	7440-47-3	Chromium	CLP	P	NA	ITMO	35.9	ppb			HEISPROI	28-Jul-94	199-H6-1	152247.9	578236.7	A	10	GW	56.2	10

185644	B0CJF9	7440-47-3	Chromium	CLP	P	NA	ITMO	108	ppb			HEISPROI	28-Jul-94	199-H4-10	153155.8	577827.2	A	10	GW	38	10
185690	B0CJJ1	7440-47-3	Chromium	CLP	P	NA	ITMO	33	ppb			HEISPROI	28-Jul-94	199-H6-1	152247.9	578236.7	A	10	GW	56.2	10
185717	B0CJG0	7440-47-3	Chromium	CLP	P	NA	ITMO	56.1	ppb			HEISPROI	28-Jul-94	199-H4-10	153155.8	577827.2	A	10	GW	38	10
188802	B0G046	7440-47-3	Chromium	CLP	P	NA	ITMO	21.7	ppb			HEISPROI	23-Jun-95	199-H4-13	152595.3	578219.3	A	10	GW	61	10
188821	B0G045	7440-47-3	Chromium	CLP	P	NA	ITMO	21.4	ppb			HEISPROI	23-Jun-95	199-H4-13	152595.3	578219.3	A	10	GW	61	10
188846	B0G047	7440-47-3	Chromium	CLP	P	NA	ITMO	41	ppb			HEISPROI	29-Jun-95	199-H4-15	153053.4	577904.3	A	10	GW	46	10
188863	B0G048	7440-47-3	Chromium	CLP	P	NA	ITMO	44.6	ppb			HEISPROI	29-Jun-95	199-H4-15	153053.4	577904.3	A	10	GW	46	10
188881	B0G043	7440-47-3	Chromium	CLP	P	NA	ITMO	12.7	ppb	B		HEISPROI	28-Jun-95	199-H4-10	153155.8	577827.2	A	10	GW	38	10
188900	B0G044	7440-47-3	Chromium	CLP	P	NA	ITMO	9.2	ppb	B		HEISPROI	28-Jun-95	199-H4-10	153155.8	577827.2	A	10	GW	38	10
188912	B0G056	7440-47-3	Chromium	CLP	P	NA	ITMO	5.9	ppb	B		HEISPROI	23-Jun-95	199-H4-45	152433.6	578156.6	A	10	GW	54.5	10
188939	B0G055	7440-47-3	Chromium	CLP	P	NA	ITMO	8.6	ppb	B		HEISPROI	23-Jun-95	199-H4-45	152433.6	578156.6	A	10	GW	54.5	10
188997	B0G068	7440-47-3	Chromium	CLP	P	NA	ITMO	30.6	ppb			HEISPROI	23-Jun-95	199-H6-1	152247.9	578236.7	A	10	GW	56.2	10
189022	B0G067	7440-47-3	Chromium	CLP	P	NA	ITMO	27.5	ppb			HEISPROI	23-Jun-95	199-H6-1	152247.9	578236.7	A	10	GW	56.2	10
189061	B0G052	7440-47-3	Chromium	CLP	P	NA	ITMO	15.8	ppb	B		HEISPROI	29-Jun-95	199-H4-16	152591.6	577981.9	A	10	GW	61	10
189090	B0G051	7440-47-3	Chromium	CLP	P	NA	ITMO	15.6	ppb	B		HEISPROI	29-Jun-95	199-H4-16	152591.6	577981.9	A	10	GW	61	10
189168	B0G054	7440-47-3	Chromium	CLP	P	NA	ITMO	90.2	ppb			HEISPROI	7-Jul-95	199-H4-17	153037.6	577779.2	A	10	GW	47	10
189219	B0G053	7440-47-3	Chromium	CLP	P	NA	ITMO	93.6	ppb			HEISPROI	7-Jul-95	199-H4-17	153037.6	577779.2	A	10	GW	47	10
16391	B0DHN4	7440-50-8	Copper	EPA	6010A	EPA 1992	QTESSL	19.5	ppb	B		HEISPROI	20-Dec-94	199-H4-47	152553.5	577891.4	A	10	GW	59.9	10
16397	B0DHN5	7440-50-8	Copper	EPA	6010A	EPA 1992	LASLV	3	ppb	U		HEISPROI	20-Dec-94	199-H4-47	152553.5	577891.4	A	10	GW	59.9	10
16431	B0DHN6	7440-50-8	Copper	EPA	6010A	EPA 1992	LASLV	3	ppb	U		HEISPROI	20-Dec-94	199-H4-47	152553.5	577891.4	A	10	GW	59.9	10
16433	B0DHL9	7440-50-8	Copper	EPA	6010A	EPA 1992	QTESSL	7.1	ppb	B		HEISPROI	20-Dec-94	199-H4-47	152553.5	577891.4	A	10	GW	59.9	10
16486	B0DHN3	7440-50-8	Copper	EPA	6010A	EPA 1992	QTESSL	7.1	ppb	B		HEISPROI	20-Dec-94	199-H4-47	152553.5	577891.4	A	10	GW	59.9	10
16518	B0DHL3	7440-50-8	Copper	EPA	6010A	EPA 1992	QTESSL	5.2	ppb	B		HEISPROI	21-Dec-94	199-H4-15	153053.4	577904.3	A	10	GW	46	10
16563	B0DHL4	7440-50-8	Copper	EPA	6010A	EPA 1992	QTESSL	5	ppb	U		HEISPROI	21-Dec-94	199-H4-15	153053.4	577904.3	A	10	GW	46	10
16570	B0DHL6	7440-50-8	Copper	EPA	6010A	EPA 1992	QTESSL	5	ppb	U		HEISPROI	21-Dec-94	199-H4-45	152433.6	578156.6	A	10	GW	54.5	10
16581	B0DHM0	7440-50-8	Copper	EPA	6010A	EPA 1992	QTESSL	5	ppb	U		HEISPROI	20-Dec-94	199-H4-47	152553.5	577891.4	A	10	GW	59.9	10
16598	B0DHL5	7440-50-8	Copper	EPA	6010A	EPA 1992	QTESSL	7.1	ppb	B		HEISPROI	21-Dec-94	199-H4-45	152433.6	578156.6	A	10	GW	54.5	10
16657	B0DHL2	7440-50-8	Copper	EPA	6010A	EPA 1992	QTESSL	6.4	ppb	B		HEISPROI	21-Dec-94	199-H4-13	152595.3	578219.3	A	10	GW	61	10
16704	B0DHL1	7440-50-8	Copper	EPA	6010A	EPA 1992	QTESSL	5	ppb	U		HEISPROI	21-Dec-94	199-H4-13	152595.3	578219.3	A	10	GW	61	10
16744	B0DHM7	7440-50-8	Copper	EPA	6010A	EPA 1992	QTESSL	6.4	ppb	B		HEISPROI	21-Dec-94	199-H6-1	152247.9	578236.7	A	10	GW	56.2	10
16756	B0DHM8	7440-50-8	Copper	EPA	6010A	EPA 1992	QTESSL	6	ppb	B		HEISPROI	21-Dec-94	199-H6-1	152247.9	578236.7	A	10	GW	56.2	10
17956	B0G031	7440-50-8	Copper	EPA	6010A	EPA 1992	QTESSL	6	ppb	B		HEISPROI	19-Jun-95	199-H4-3	152858.5	577940.5	A	10	GW	55	10
17976	B0G032	7440-50-8	Copper	EPA	6010A	EPA 1992	QTESSL	4.7	ppb	U		HEISPROI	20-Jun-95	199-H4-4	152854	578060.9	A	10	GW	55	10
17991	B0G039	7440-50-8	Copper	EPA	6010A	EPA 1992	QTESSL	4.7	ppb	U		HEISPROI	21-Jun-95	199-H4-12	152912.7	578009.2	A	10	GW	52	10
17998	B0G033	7440-50-8	Copper	EPA	6010A	EPA 1992	QTESSL	11.8	ppb	B		HEISPROI	20-Jun-95	199-H4-5	152939.8	577944.9	A	10	GW	60	10
18036	B0G035	7440-50-8	Copper	EPA	6010A	EPA 1992	QTESSL	4.7	ppb	U		HEISPROI	21-Jun-95	199-H4-11	152728.4	578141.9	A	10	GW	59	10
18070	B0G036	7440-50-8	Copper	EPA	6010A	EPA 1992	QTESSL	8.5	ppb	B		HEISPROI	19-Jun-95	199-H4-14	152752.4	577803.7	A	10	GW	60	10
18191	B0G060	7440-50-8	Copper	EPA	6010A	EPA 1992	QTESSL	4.7	ppb	U		HEISPROI	22-Jun-95	199-H4-47	152553.5	577891.4	A	10	GW	59.9	10
18213	B0G059	7440-50-8	Copper	EPA	6010A	EPA 1992	QTESSL	10.8	ppb	B		HEISPROI	22-Jun-95	199-H4-47	152553.5	577891.4	A	10	GW	59.9	10
18319	B0G053	7440-50-8	Copper	EPA	6010A	EPA 1992	QTESSL	12	ppb	B		HEISPROI	7-Jul-95	199-H4-17	153037.6	577779.2	A	10	GW	47	10
18327	B0G054	7440-50-8	Copper	EPA	6010A	EPA 1992	QTESSL	16	ppb	B		HEISPROI	7-Jul-95	199-H4-17	153037.6	577779.2	A	10	GW	47	10
124579	H0007854	7440-50-8	Copper	846-3	6010	NA	USTEST	10	ppb	U		PNLGW	17-Jan-90	199-H4-4	152854	578060.9		10	GW	55	10
124607	H00076Q0	7440-50-8	Copper	846-3	6010	NA	USTEST	10	ppb	U		PNLGW	17-Jan-90	199-H4-12	152918.5	578004.4		10	GW	51	10
124738	H00077V7	7440-50-8	Copper	846-3	6010	NA	USTEST	10	ppb	U		PNLGW	17-Jan-90	199-H4-3	152858.5	577940.5		10	GW	55	10
124761	H00076M2	7440-50-8	Copper	846-3	6010	NA	USTEST	10	ppb	U		PNLGW	17-Jan-90	199-H4-12	152912.7	578009.2		10	GW	52	10
124767	H0007789	7440-50-8	Copper	846-3	6010	NA	USTEST	10	ppb	U		PNLGW	18-Jan-90	199-H4-18	152756.5	578018.3		10	GW	51	10
124809	H00076Q0	7440-50-8	Copper	846-3	6010	NA	USTEST	10	ppb	U		PNLGW	17-Jan-90	199-H4-12	152918.5	578004.4		10	GW	51	10
124856	H00078X4	7440-50-8	Copper	846-3	6010	NA	USTEST	10	ppb	U		PNLGW	18-Jan-90	199-H4-9	152893.9	577923.2		10	GW	51	10
124907	H00078F8	7440-50-8	Copper	846-3	6010	NA	USTEST	10	ppb	U		PNLGW	18-Jan-90	199-H4-5	152939.8	577944.9		10	GW	60	10
124933	H0007854I	7440-50-8	Copper	846-3	6010	NA	USTEST	10	ppb	U		PNLGW	17-Jan-90	199-H4-4	152854	578060.9		10	GW	55	10
124959	H00076M2	7440-50-8	Copper	846-3	6010	NA	USTEST	10	ppb	U		PNLGW	17-Jan-90	199-H4-12	152912.7	578009.2		10	GW	52	10

124996	H00077V7	7440-50-8	Copper	846-3	6010	NA	USTEST	19	ppb			PNLGW	17-Jan-90	199-H4-3	152858.5	577940.5		10	GW	55	10
125009	H0007789	7440-50-8	Copper	846-3	6010	NA	USTEST	10	ppb	U		PNLGW	18-Jan-90	199-H4-18	152756.5	578018.3		10	GW	51	10
125038	H00078F8	7440-50-8	Copper	846-3	6010	NA	USTEST	10	ppb	U		PNLGW	18-Jan-90	199-H4-5	152939.8	577944.9		10	GW	60	10
125151	H00078F7	7440-50-8	Copper	846-3	6010	NA	USTEST	10	ppb	U		PNLGW	18-Jan-90	199-H4-5	152939.8	577944.9		10	GW	60	10
125182	H00078X4	7440-50-8	Copper	846-3	6010	NA	USTEST	10	ppb	U		PNLGW	18-Jan-90	199-H4-9	152893.9	577923.2		10	GW	51	10
125247	H00078F7	7440-50-8	Copper	846-3	6010	NA	USTEST	10	ppb	U		PNLGW	18-Jan-90	199-H4-5	152939.8	577944.9		10	GW	60	10
126348	H00078X5	7440-50-8	Copper	846-3	6010	NA	USTEST	10	ppb	U		PNLGW	7-Feb-90	199-H4-9	152893.9	577923.2		10	GW	51	10
126433	H00078X5	7440-50-8	Copper	846-3	6010	NA	USTEST	10	ppb	U		PNLGW	7-Feb-90	199-H4-9	152893.9	577923.2		10	GW	51	10
126494	H00077V8	7440-50-8	Copper	846-3	6010	NA	USTEST	10	ppb	U		PNLGW	8-Feb-90	199-H4-3	152858.5	577940.5		10	GW	55	10
126501	H00077V8	7440-50-8	Copper	846-3	6010	NA	USTEST	10	ppb	U		PNLGW	8-Feb-90	199-H4-3	152858.5	577940.5		10	GW	55	10
126665	H0007855	7440-50-8	Copper	846-3	6010	NA	USTEST	10	ppb	U		PNLGW	8-Feb-90	199-H4-4	152854	578060.9		10	GW	55	10
126777	H0007855	7440-50-8	Copper	846-3	6010	NA	USTEST	10	ppb	U		PNLGW	8-Feb-90	199-H4-4	152854	578060.9		10	GW	55	10
127345	H00078X6	7440-50-8	Copper	846-3	6010	NA	USTEST	10	ppb	U		PNLGW	14-Mar-90	199-H4-9	152893.9	577923.2		10	GW	51	10
127383	H00077V9	7440-50-8	Copper	846-3	6010	NA	USTEST	10	ppb	U		PNLGW	14-Mar-90	199-H4-3	152858.5	577940.5		10	GW	55	10
127396	H0007856	7440-50-8	Copper	846-3	6010	NA	USTEST	10	ppb	U		PNLGW	14-Mar-90	199-H4-4	152854	578060.9		10	GW	55	10
127428	H00078X6	7440-50-8	Copper	846-3	6010	NA	USTEST	10	ppb	U		PNLGW	14-Mar-90	199-H4-9	152893.9	577923.2		10	GW	51	10
127450	H00077V9	7440-50-8	Copper	846-3	6010	NA	USTEST	10	ppb	U		PNLGW	14-Mar-90	199-H4-3	152858.5	577940.5		10	GW	55	10
127465	H0007856	7440-50-8	Copper	846-3	6010	NA	USTEST	10	ppb	U		PNLGW	14-Mar-90	199-H4-4	152854	578060.9		10	GW	55	10
127612	H00076M3	7440-50-8	Copper	846-3	6010	NA	USTEST	10	ppb	U		PNLGW	17-Apr-90	199-H4-12	152912.7	578009.2		10	GW	52	10
127634	H00076Q1	7440-50-8	Copper	846-3	6010	NA	USTEST	10	ppb	U		PNLGW	17-Apr-90	199-H4-12	152918.5	578004.4		10	GW	51	10
127782	H00076Q1	7440-50-8	Copper	846-3	6010	NA	USTEST	10	ppb	U		PNLGW	17-Apr-90	199-H4-12	152918.5	578004.4		10	GW	51	10
127817	H00076M3	7440-50-8	Copper	846-3	6010	NA	USTEST	10	ppb	U		PNLGW	17-Apr-90	199-H4-12	152912.7	578009.2		10	GW	52	10
127844	H00078F9	7440-50-8	Copper	846-3	6010	NA	USTEST	10	ppb	U		PNLGW	18-Apr-90	199-H4-5	152939.8	577944.9		10	GW	60	10
127859	H0007702	7440-50-8	Copper	846-3	6010	NA	USTEST	10	ppb	U		PNLGW	18-Apr-90	199-H4-15	153053.4	577904.3		10	GW	46	10
127862	H00076F6	7440-50-8	Copper	846-3	6010	NA	USTEST	10	ppb	U		PNLGW	18-Apr-90	199-H4-10	153155.8	577827.2		10	GW	38	10
127894	H0007719	7440-50-8	Copper	846-3	6010	NA	USTEST	10	ppb	U		PNLGW	18-Apr-90	199-H4-15	153059.5	577899.6		10	GW	44	10
127925	H0007762	7440-50-8	Copper	846-3	6010	NA	USTEST	10	ppb	U		PNLGW	20-Apr-90	199-H4-17	153037.6	577779.2		10	GW	47	10
127940	H0007790	7440-50-8	Copper	846-3	6010	NA	USTEST	10	ppb	U		PNLGW	20-Apr-90	199-H4-18	152756.5	578018.3		10	GW	51	10
127969	H00076F6	7440-50-8	Copper	846-3	6010	NA	USTEST	10	ppb	U		PNLGW	18-Apr-90	199-H4-10	153155.8	577827.2		10	GW	38	10
128001	H0007702	7440-50-8	Copper	846-3	6010	NA	USTEST	10	ppb	U		PNLGW	18-Apr-90	199-H4-15	153053.4	577904.3		10	GW	46	10
128027	H00078F9	7440-50-8	Copper	846-3	6010	NA	USTEST	10	ppb	U		PNLGW	18-Apr-90	199-H4-5	152939.8	577944.9		10	GW	60	10
128069	H0007719	7440-50-8	Copper	846-3	6010	NA	USTEST	10	ppb	U		PNLGW	18-Apr-90	199-H4-15	153059.5	577899.6		10	GW	44	10
128079	H0007790	7440-50-8	Copper	846-3	6010	NA	USTEST	10	ppb	U		PNLGW	20-Apr-90	199-H4-18	152756.5	578018.3		10	GW	51	10
128080	H0007857	7440-50-8	Copper	846-3	6010	NA	USTEST	10	ppb	U		PNLGW	23-Apr-90	199-H4-4	152854	578060.9		10	GW	55	10
128135	H00077W0	7440-50-8	Copper	846-3	6010	NA	USTEST	10	ppb	U		PNLGW	23-Apr-90	199-H4-3	152858.5	577940.5		10	GW	55	10
128183	H00078R1	7440-50-8	Copper	846-3	6010	NA	USTEST	10	ppb	U		PNLGW	23-Apr-90	199-H4-7	152890.8	577804.1		10	GW	55	10
128186	H00076J5	7440-50-8	Copper	846-3	6010	NA	USTEST	10	ppb	U		PNLGW	23-Apr-90	199-H4-11	152728.4	578141.9		10	GW	59	10
128195	H00078X7	7440-50-8	Copper	846-3	6010	NA	USTEST	10	ppb	U		PNLGW	20-Apr-90	199-H4-9	152893.9	577923.2		10	GW	51	10
128223	H00078X7	7440-50-8	Copper	846-3	6010	NA	USTEST	10	ppb	U		PNLGW	20-Apr-90	199-H4-9	152893.9	577923.2		10	GW	51	10
128232	H0007762	7440-50-8	Copper	846-3	6010	NA	USTEST	10	ppb	U		PNLGW	20-Apr-90	199-H4-17	153037.6	577779.2		10	GW	47	10
128243	H00077W0	7440-50-8	Copper	846-3	6010	NA	USTEST	10	ppb	U		PNLGW	23-Apr-90	199-H4-3	152858.5	577940.5		10	GW	55	10
128263	H0007741	7440-50-8	Copper	846-3	6010	NA	USTEST	10	ppb	U		PNLGW	20-Apr-90	199-H4-16	152591.6	577981.9		10	GW	61	10
128494	H00076V9	7440-50-8	Copper	846-3	6010	NA	USTEST	10	ppb	U		PNLGW	24-Apr-90	199-H4-13	152595.3	578219.3		10	GW	61	10
128523	H00078R1	7440-50-8	Copper	846-3	6010	NA	USTEST	10	ppb	U		PNLGW	23-Apr-90	199-H4-7	152890.8	577804.1		10	GW	55	10
128594	H0007857	7440-50-8	Copper	846-3	6010	NA	USTEST	10	ppb	U		PNLGW	23-Apr-90	199-H4-4	152854	578060.9		10	GW	55	10
128614	H00076J5	7440-50-8	Copper	846-3	6010	NA	USTEST	10	ppb	U		PNLGW	23-Apr-90	199-H4-11	152728.4	578141.9		10	GW	59	10
128617	H0007741	7440-50-8	Copper	846-3	6010	NA	USTEST	10	ppb	U		PNLGW	20-Apr-90	199-H4-16	152591.6	577981.9		10	GW	61	10
128680	H00076Y5	7440-50-8	Copper	846-3	6010	NA	USTEST	10	ppb	U		PNLGW	25-Apr-90	199-H4-14	152752.4	577803.7		10	GW	60	10
128750	H00078T0	7440-50-8	Copper	846-3	6010	NA	USTEST	10	ppb	U		PNLGW	25-Apr-90	199-H4-8	152921.7	577860.7		10	GW	55	10
128768	H00078T0	7440-50-8	Copper	846-3	6010	NA	USTEST	10	ppb	U		PNLGW	25-Apr-90	199-H4-8	152921.7	577860.7		10	GW	55	10
128776	H00076Y5	7440-50-8	Copper	846-3	6010	NA	USTEST	10	ppb	U		PNLGW	25-Apr-90	199-H4-14	152752.4	577803.7		10	GW	60	10

128813	H00076V9	7440-50-8	Copper	846-3	6010	NA	USTEST	10	ppb	U		PNLGW	24-Apr-90	199-H4-13	152595.3	578219.3		10	GW	61	10
128826	H00076V8	7440-50-8	Copper	846-3	6010	NA	USTEST	10	ppb	U		PNLGW	24-Apr-90	199-H4-13	152595.3	578219.3		10	GW	61	10
128899	H00076V8	7440-50-8	Copper	846-3	6010	NA	USTEST	10	ppb	U		PNLGW	24-Apr-90	199-H4-13	152595.3	578219.3		10	GW	61	10
129129	H0007182	7440-50-8	Copper	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	7-Jun-91	199-H4-16	152591.6	577981.9	I	10	GW	61	10
129156	H0007179	7440-50-8	Copper	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	7-Jun-91	199-H4-12	152912.7	578009.2	I	10	GW	52	10
129230	H0007184	7440-50-8	Copper	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	7-Jun-91	199-H4-3	152858.5	577940.5	I	10	GW	55	10
129231	H00071Z2	7440-50-8	Copper	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	7-Jun-91	199-H4-3	152858.5	577940.5	I	10	GW	55	10
129246	H0007188	7440-50-8	Copper	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	6-Jun-91	199-H4-9	152893.9	577923.2	I	10	GW	51	10
129273	H0007187	7440-50-8	Copper	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	6-Jun-91	199-H4-7	152890.8	577804.1	I	10	GW	55	10
129300	H0007185	7440-50-8	Copper	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	6-Jun-91	199-H4-4	152854	578060.9	I	10	GW	55	10
129391	H0007178	7440-50-8	Copper	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	7-Jun-91	199-H4-11	152728.4	578141.9	I	10	GW	59	10
129439	H0007181	7440-50-8	Copper	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	7-Jun-91	199-H4-14	152752.4	577803.7	I	10	GW	60	10
130181	H0007256	7440-50-8	Copper	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	1-Aug-91	199-H4-4	152854	578060.9	I	10	GW	55	10
130183	B00L30	7440-50-8	Copper	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	22-Aug-91	199-H4-5	152939.8	577944.9	I	10	GW	60	10
130245	B00L36	7440-50-8	Copper	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	22-Aug-91	199-H4-15	153059.5	577899.6	I	10	GW	44	10
130318	B00L37	7440-50-8	Copper	846-3	6010	NA	DATACH	29	ppb			WHCRCRA	16-Aug-91	199-H4-17	153037.6	577779.2	A	10	GW	47	10
130369	B00KY6	7440-50-8	Copper	846-3	6010	NA	DATACH	37	ppb			WHCRCRA	16-Aug-91	199-H4-3	152858.5	577940.5	A	10	GW	55	10
130371	B00L31	7440-50-8	Copper	846-3	6010	NA	DATACH	22	ppb			WHCRCRA	16-Aug-91	199-H4-8	152921.7	577860.7	A	10	GW	55	10
130385	B00KY7	7440-50-8	Copper	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	16-Aug-91	199-H4-4	152854	578060.9	I	10	GW	55	10
130400	B00L35	7440-50-8	Copper	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	22-Aug-91	199-H4-15	153053.4	577904.3	I	10	GW	46	10
130422	H0007255	7440-50-8	Copper	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	1-Aug-91	199-H4-3	152858.5	577940.5	I	10	GW	55	10
130433	B00KY8	7440-50-8	Copper	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	16-Aug-91	199-H4-9	152893.9	577923.2	I	10	GW	51	10
130448	H0007353	7440-50-8	Copper	846-3	6010	NA	DATACH	21	ppb			WHCRCRA	1-Aug-91	199-H4-9	152893.9	577923.2	A	10	GW	51	10
130590	B00L33	7440-50-8	Copper	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	22-Aug-91	199-H4-12	152918.5	578004.4	I	10	GW	51	10
130606	B00L34	7440-50-8	Copper	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	23-Aug-91	199-H4-13	152595.3	578219.3	I	10	GW	61	10
130873	B00M26	7440-50-8	Copper	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	13-Sep-91	199-H4-3	152858.5	577940.5	I	10	GW	55	10
130949	B00M25	7440-50-8	Copper	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	13-Sep-91	199-H4-18	152756.5	578018.3	I	10	GW	51	10
131009	B00M13	7440-50-8	Copper	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	13-Sep-91	199-H4-3	152858.5	577940.5	I	10	GW	55	10
131015	B00M19	7440-50-8	Copper	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	12-Sep-91	199-H4-9	152893.9	577923.2	I	10	GW	51	10
131074	B00M18	7440-50-8	Copper	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	12-Sep-91	199-H4-8	152921.7	577860.7	I	10	GW	55	10
131097	B00M20	7440-50-8	Copper	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	12-Sep-91	199-H4-11	152728.4	578141.9	I	10	GW	59	10
131137	B00M21	7440-50-8	Copper	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	12-Sep-91	199-H4-12	152912.7	578009.2	I	10	GW	52	10
131143	B00M17	7440-50-8	Copper	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	12-Sep-91	199-H4-7	152890.8	577804.1	I	10	GW	55	10
131193	B00M23	7440-50-8	Copper	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	13-Sep-91	199-H4-14	152752.4	577803.7	I	10	GW	60	10
131236	B00M14	7440-50-8	Copper	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	18-Sep-91	199-H4-4	152854	578060.9	I	10	GW	55	10
131251	B00M24	7440-50-8	Copper	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	13-Sep-91	199-H4-15	153053.4	577904.3	I	10	GW	46	10
131284	B00M15	7440-50-8	Copper	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	13-Sep-91	199-H4-5	152939.8	577944.9	I	10	GW	60	10
131520	B00MN8	7440-50-8	Copper	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	24-Oct-91	199-H4-3	152858.5	577940.5	I	10	GW	55	10
131530	B00MN9	7440-50-8	Copper	846-3	6010	NA	DATACH	20	ppb			WHCRCRA	24-Oct-91	199-H4-4	152854	578060.9	A	10	GW	55	10
131604	B00MP0F	7440-50-8	Copper	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	24-Oct-91	199-H4-9	152893.9	577923.2	I	10	GW	51	10
131754	B01B52F	7440-50-8	Copper	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	13-Nov-91	199-H4-4	152854	578060.9	I	10	GW	55	10
131816	B01B53F	7440-50-8	Copper	846-3	6010	NA	DATACH	33	ppb			WHCRCRA	13-Nov-91	199-H4-9	152893.9	577923.2	A	10	GW	51	10
131818	B01B51F	7440-50-8	Copper	846-3	6010	NA	DATACH	36	ppb			WHCRCRA	13-Nov-91	199-H4-3	152858.5	577940.5	A	10	GW	55	10
132322	B01FQ0	7440-50-8	Copper	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	12-Dec-91	199-H4-9	152893.9	577923.2	I	10	GW	51	10
132351	B01FP7	7440-50-8	Copper	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	12-Dec-91	199-H4-4	152854	578060.9	I	10	GW	55	10
132398	B01FP3	7440-50-8	Copper	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	12-Dec-91	199-H4-3	152858.5	577940.5	I	10	GW	55	10
132776	B01Q16	7440-50-8	Copper	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	7-Jan-92	199-H4-15	153053.4	577904.3	I	10	GW	46	10
132803	B01Q46	7440-50-8	Copper	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	7-Jan-92	199-H4-8	152921.7	577860.7	I	10	GW	55	10
132823	B01Q40	7440-50-8	Copper	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	7-Jan-92	199-H4-7	152890.8	577804.1	I	10	GW	55	10
132828	B01Q32	7440-50-8	Copper	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	7-Jan-92	199-H4-5	152939.8	577944.9	I	10	GW	60	10
132871	B01Q24	7440-50-8	Copper	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	7-Jan-92	199-H4-3	152858.5	577940.5	I	10	GW	55	10

132885	B01Q28	7440-50-8	Copper	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	7-Jan-92	199-H4-4	152854	578060.9	I	10	GW	55	10
132903	B01Q03	7440-50-8	Copper	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	7-Jan-92	199-H4-12	152912.7	578009.2	I	10	GW	52	10
132931	B01PZ9	7440-50-8	Copper	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	9-Jan-92	199-H4-11	152728.4	578141.9	I	10	GW	59	10
132949	B01Q20	7440-50-8	Copper	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	9-Jan-92	199-H4-18	152756.5	578018.3	I	10	GW	51	10
133022	B01Q52	7440-50-8	Copper	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	9-Jan-92	199-H4-9	152893.9	577923.2	I	10	GW	51	10
133033	B01Q13	7440-50-8	Copper	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	9-Jan-92	199-H4-14	152752.4	577803.7	I	10	GW	60	10
133044	B01PZ8	7440-50-8	Copper	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	9-Jan-92	199-H4-11	152728.4	578141.9	I	10	GW	59	10
133447	B01TJ3	7440-50-8	Copper	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	1-Feb-92	199-H4-4	152854	578060.9	I	10	GW	55	10
134020	B06367	7440-50-8	Copper	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	6-Mar-92	199-H4-4	152854	578060.9	I	10	GW	55	10
134070	B01TJ1	7440-50-8	Copper	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	21-Feb-92	199-H4-3	152858.5	577940.5	I	10	GW	55	10
134114	B01TJ5	7440-50-8	Copper	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	19-Feb-92	199-H4-9	152893.9	577923.2	I	10	GW	51	10
134190	B06369	7440-50-8	Copper	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	6-Mar-92	199-H4-9	152893.9	577923.2	I	10	GW	51	10
134215	B06365	7440-50-8	Copper	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	10-Mar-92	199-H4-3	152858.5	577940.5	I	10	GW	55	10
134589	B065F0	7440-50-8	Copper	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	30-Mar-92	199-H4-5	152939.8	577944.9	I	10	GW	60	10
134597	B065C9	7440-50-8	Copper	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	30-Mar-92	199-H4-12	152912.7	578009.2	I	10	GW	52	10
134610	B065D4	7440-50-8	Copper	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	30-Mar-92	199-H4-14	152752.4	577803.7	I	10	GW	60	10
134628	B065F6	7440-50-8	Copper	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	30-Mar-92	199-H4-8	152921.7	577860.7	I	10	GW	55	10
134651	B065D8	7440-50-8	Copper	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	30-Mar-92	199-H4-18	152756.5	578018.3	I	10	GW	51	10
134744	B065C2	7440-50-8	Copper	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	31-Mar-92	199-H4-3	152858.5	577940.5	I	10	GW	55	10
134794	B065D0	7440-50-8	Copper	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	31-Mar-92	199-H4-9	152893.9	577923.2	I	10	GW	51	10
134828	B065F4	7440-50-8	Copper	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	30-Mar-92	199-H4-7	152890.8	577804.1	I	10	GW	55	10
134847	B065C4	7440-50-8	Copper	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	30-Mar-92	199-H4-11	152728.4	578141.9	I	10	GW	59	10
134864	B065D6	7440-50-8	Copper	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	30-Mar-92	199-H4-15	153053.4	577904.3	I	10	GW	46	10
134909	B065C6	7440-50-8	Copper	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	31-Mar-92	199-H4-4	152854	578060.9	I	10	GW	55	10
135396	B06M72	7440-50-8	Copper	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	5-May-92	199-H4-9	152893.9	577923.2	I	10	GW	51	10
135507	B06M68	7440-50-8	Copper	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	########	199-H4-4	152854	578060.9	I	10	GW	55	10
135642	B06M64	7440-50-8	Copper	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	########	199-H4-3	152858.5	577940.5	I	10	GW	55	10
135880	B06PH0	7440-50-8	Copper	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	4-Jun-92	199-H4-9	152893.9	577923.2	I	10	GW	51	10
136076	B06PG6	7440-50-8	Copper	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	5-Jun-92	199-H4-4	152854	578060.9	I	10	GW	55	10
136092	B06PG1	7440-50-8	Copper	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	5-Jun-92	199-H4-3	152858.5	577940.5	I	10	GW	55	10
136139	B07077	7440-50-8	Copper	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	10-Jul-92	199-H4-12	152912.7	578009.2	I	10	GW	52	10
136153	B07069	7440-50-8	Copper	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	10-Jul-92	199-H4-10	153155.8	577827.2	I	10	GW	38	10
136155	B07081	7440-50-8	Copper	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	10-Jul-92	199-H4-12	152918.5	578004.4	I	10	GW	51	10
136234	B070B7	7440-50-8	Copper	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	14-Jul-92	199-H4-18	152756.5	578018.3	I	10	GW	51	10
136267	B070C9	7440-50-8	Copper	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	13-Jul-92	199-H4-8	152921.7	577860.7	I	10	GW	55	10
136302	B070D1	7440-50-8	Copper	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	13-Jul-92	199-H4-9	152893.9	577923.2	I	10	GW	51	10
136318	B07099	7440-50-8	Copper	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	13-Jul-92	199-H4-15	153059.5	577899.6	I	10	GW	44	10
136336	B070C3	7440-50-8	Copper	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	13-Jul-92	199-H4-5	152939.8	577944.9	I	10	GW	60	10
136376	B070B5	7440-50-8	Copper	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	13-Jul-92	199-H4-17	153037.6	577779.2	I	10	GW	47	10
136408	B070B1	7440-50-8	Copper	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	13-Jul-92	199-H4-15	153059.5	577899.6	I	10	GW	44	10
136415	B070C1	7440-50-8	Copper	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	13-Jul-92	199-H4-4	152854	578060.9	I	10	GW	55	10
136424	B07087	7440-50-8	Copper	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	10-Jul-92	199-H4-13	152595.3	578219.3	I	10	GW	61	10
136463	B070B3	7440-50-8	Copper	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	13-Jul-92	199-H4-16	152591.6	577981.9	I	10	GW	61	10
136498	B070B9	7440-50-8	Copper	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	14-Jul-92	199-H4-3	152858.5	577940.5	I	10	GW	55	10
136626	B07073	7440-50-8	Copper	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	14-Jul-92	199-H4-11	152728.4	578141.9	I	10	GW	59	10
136647	B070C7	7440-50-8	Copper	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	14-Jul-92	199-H4-7	152890.8	577804.1	I	10	GW	55	10
136690	B07095	7440-50-8	Copper	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	14-Jul-92	199-H4-15	153053.4	577904.3	I	10	GW	46	10
136728	B07091	7440-50-8	Copper	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	14-Jul-92	199-H4-14	152752.4	577803.7	I	10	GW	60	10
137615	B07429	7440-50-8	Copper	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	4-Aug-92	199-H4-9	152893.9	577923.2	I	10	GW	51	10
137734	B07419	7440-50-8	Copper	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	4-Aug-92	199-H4-3	152858.5	577940.5	I	10	GW	55	10
137959	B07426	7440-50-8	Copper	846-3	6010	NA	DATACH	20	ppb	U		WHCRCRA	18-Aug-92	199-H4-4	152854	578060.9	A	10	GW	55	10

138204	B07833	7440-50-8	Copper	846-3	6010	NA	DATACH	20	ppb	U		WHCRCRA	1-Sep-92	199-H4-4	152854	578060.9	A	10	GW	55	10
138240	B07835	7440-50-8	Copper	846-3	6010	NA	DATACH	20	ppb	U		WHCRCRA	1-Sep-92	199-H4-9	152893.9	577923.2	A	10	GW	51	10
138266	B07831	7440-50-8	Copper	846-3	6010	NA	DATACH	20	ppb	U		WHCRCRA	2-Sep-92	199-H4-3	152858.5	577940.5	A	10	GW	55	10
138467	B07J12	7440-50-8	Copper	846-3	6010	NA	DATACH	20	ppb	U		WHCRCRA	13-Oct-92	199-H4-4	152854	578060.9	A	10	GW	55	10
138509	B07J02	7440-50-8	Copper	846-3	6010	NA	DATACH	20	ppb	U		WHCRCRA	12-Oct-92	199-H4-7	152890.8	577804.1	A	10	GW	55	10
138530	B07J13	7440-50-8	Copper	846-3	6010	NA	DATACH	20	ppb	U		WHCRCRA	13-Oct-92	199-H4-5	152939.8	577944.9	A	10	GW	60	10
138576	B07J11	7440-50-8	Copper	846-3	6010	NA	DATACH	20	ppb	U		WHCRCRA	12-Oct-92	199-H4-3	152858.5	577940.5	A	10	GW	55	10
138612	B07J04	7440-50-8	Copper	846-3	6010	NA	DATACH	20	ppb	U		WHCRCRA	12-Oct-92	199-H4-9	152893.9	577923.2	A	10	GW	51	10
138652	B07J07	7440-50-8	Copper	846-3	6010	NA	DATACH	20	ppb	U		WHCRCRA	12-Oct-92	199-H4-11	152728.4	578141.9	A	10	GW	59	10
138666	B07J09	7440-50-8	Copper	846-3	6010	NA	DATACH	20	ppb	U		WHCRCRA	12-Oct-92	199-H4-14	152752.4	577803.7	A	10	GW	60	10
138695	B07J08	7440-50-8	Copper	846-3	6010	NA	DATACH	20	ppb	U		WHCRCRA	12-Oct-92	199-H4-13	152595.3	578219.3	A	10	GW	61	10
138743	B07J10	7440-50-8	Copper	846-3	6010	NA	DATACH	20	ppb	U		WHCRCRA	12-Oct-92	199-H4-15	153053.4	577904.3	A	10	GW	46	10
138765	B07HZ8	7440-50-8	Copper	846-3	6010	NA	DATACH	20	ppb	U		WHCRCRA	12-Oct-92	199-H4-12	152912.7	578009.2	A	10	GW	52	10
138774	B07J03	7440-50-8	Copper	846-3	6010	NA	DATACH	20	ppb	U		WHCRCRA	13-Oct-92	199-H4-8	152921.7	577860.7	A	10	GW	55	10
138899	B07J00	7440-50-8	Copper	846-3	6010	NA	DATACH	20	ppb	U		WHCRCRA	15-Oct-92	199-H4-18	152756.5	578018.3	A	10	GW	51	10
138934	B07J01	7440-50-8	Copper	846-3	6010	NA	DATACH	20	ppb	U		WHCRCRA	15-Oct-92	199-H4-18	152756.5	578018.3	A	10	GW	51	10
138952	B07LG9	7440-50-8	Copper	846-3	6010	NA	DATACH	20	ppb	U		WHCRCRA	3-Nov-92	199-H4-9	152893.9	577923.2	A	10	GW	51	10
138985	B07LH0	7440-50-8	Copper	846-3	6010	NA	DATACH	20	ppb	U		WHCRCRA	3-Nov-92	199-H4-9	152893.9	577923.2	A	10	GW	51	10
138991	B07LG7	7440-50-8	Copper	846-3	6010	NA	DATACH	20	ppb	U		WHCRCRA	3-Nov-92	199-H4-3	152858.5	577940.5	A	10	GW	55	10
139107	B07LG8	7440-50-8	Copper	846-3	6010	NA	DATACH	20	ppb	U		WHCRCRA	19-Nov-92	199-H4-4	152854	578060.9	A	10	GW	55	10
139643	B07R06	7440-50-8	Copper	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	7-Dec-92	199-H4-9	152893.9	577923.2	I	10	GW	51	10
139650	B07R04	7440-50-8	Copper	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	7-Dec-92	199-H4-3	152858.5	577940.5	I	10	GW	55	10
139667	B07R05	7440-50-8	Copper	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	7-Dec-92	199-H4-4	152854	578060.9	I	10	GW	55	10
140211	B07TM2	7440-50-8	Copper	846-3	6010	NA	DATACH	20	ppb	U		WHCRCRA	11-Jan-93	199-H4-8	152921.7	577860.7	A	10	GW	55	10
140214	B07TM4	7440-50-8	Copper	846-3	6010	NA	DATACH	20	ppb	U		WHCRCRA	11-Jan-93	199-H4-9	152893.9	577923.2	A	10	GW	51	10
140232	B07TM3	7440-50-8	Copper	846-3	6010	NA	DATACH	20	ppb	U		WHCRCRA	11-Jan-93	199-H4-14	152752.4	577803.7	A	10	GW	60	10
140263	B07TL9	7440-50-8	Copper	846-3	6010	NA	DATACH	20	ppb	U		WHCRCRA	11-Jan-93	199-H4-11	152728.4	578141.9	A	10	GW	59	10
140273	B07TM5	7440-50-8	Copper	846-3	6010	NA	DATACH	20	ppb	U		WHCRCRA	12-Jan-93	199-H4-15	153053.4	577904.3	A	10	GW	46	10
140321	B07TM1	7440-50-8	Copper	846-3	6010	NA	DATACH	20	ppb	U		WHCRCRA	13-Jan-93	199-H4-13	152595.3	578219.3	A	10	GW	61	10
140343	B07TL6	7440-50-8	Copper	846-3	6010	NA	DATACH	20	ppb	U		WHCRCRA	12-Jan-93	199-H4-12	152912.7	578009.2	A	10	GW	52	10
140349	B07TM0	7440-50-8	Copper	846-3	6010	NA	DATACH	20	ppb	U		WHCRCRA	12-Jan-93	199-H4-7	152890.8	577804.1	A	10	GW	55	10
140379	B07TN0	7440-50-8	Copper	846-3	6010	NA	DATACH	20	ppb	U		WHCRCRA	28-Jan-93	199-H4-4	152854	578060.9	A	10	GW	55	10
140416	B07TM7	7440-50-8	Copper	846-3	6010	NA	DATACH	20	ppb	U		WHCRCRA	28-Jan-93	199-H4-3	152858.5	577940.5	A	10	GW	55	10
140429	B07TN2	7440-50-8	Copper	846-3	6010	NA	DATACH	20	ppb	U		WHCRCRA	28-Jan-93	199-H4-5	152939.8	577944.9	A	10	GW	60	10
140484	B07TL8	7440-50-8	Copper	846-3	6010	NA	DATACH	20	ppb	U		WHCRCRA	28-Jan-93	199-H4-18	152756.5	578018.3	A	10	GW	51	10
140941	B08532	7440-50-8	Copper	846-3	6010	NA	DATACH	20	ppb	U		WHCRCRA	17-Feb-93	199-H4-9	152893.9	577923.2	A	10	GW	51	10
141471	B08531	7440-50-8	Copper	846-3	6010	NA	DATACH	20	ppb	U		WHCRCRA	24-Feb-93	199-H4-4	152854	578060.9	A	10	GW	55	10
141490	B08529	7440-50-8	Copper	846-3	6010	NA	DATACH	30	ppb			WHCRCRA	24-Feb-93	199-H4-3	152858.5	577940.5	A	10	GW	55	10
141510	B08528	7440-50-8	Copper	846-3	6010	NA	DATACH	30	ppb			WHCRCRA	24-Feb-93	199-H4-3	152858.5	577940.5	A	10	GW	55	10
142276	B08970	7440-50-8	Copper	846-3	6010	NA	DATACH	20	ppb	U		WHCRCRA	10-Mar-93	199-H4-4	152854	578060.9	A	10	GW	55	10
142321	B08969	7440-50-8	Copper	846-3	6010	NA	DATACH	35	ppb			WHCRCRA	11-Mar-93	199-H4-3	152858.5	577940.5	A	10	GW	55	10
142356	B08971	7440-50-8	Copper	846-3	6010	NA	DATACH	20	ppb	U		WHCRCRA	12-Mar-93	199-H4-9	152893.9	577923.2	A	10	GW	51	10
142432	B08CN7	7440-50-8	Copper	846-3	6010	NA	DATACH	20	ppb	U		WHCRCRA	1-Apr-93	199-H4-14	152752.4	577803.7	A	10	GW	60	10
142449	B08CP4	7440-50-8	Copper	846-3	6010	NA	DATACH	20	ppb	U		WHCRCRA	1-Apr-93	199-H4-7	152890.8	577804.1	A	10	GW	55	10
142474	B08CP0	7440-50-8	Copper	846-3	6010	NA	DATACH	40	ppb			WHCRCRA	1-Apr-93	199-H4-3	152858.5	577940.5	A	10	GW	55	10
142510	B08CP2	7440-50-8	Copper	846-3	6010	NA	DATACH	20	ppb	U		WHCRCRA	1-Apr-93	199-H4-5	152939.8	577944.9	A	10	GW	60	10
142536	B08CN9	7440-50-8	Copper	846-3	6010	NA	DATACH	20	ppb	U		WHCRCRA	1-Apr-93	199-H4-18	152756.5	578018.3	A	10	GW	51	10
142567	B08CN8	7440-50-8	Copper	846-3	6010	NA	DATACH	20	ppb	U		WHCRCRA	1-Apr-93	199-H4-15	153053.4	577904.3	A	10	GW	46	10
142604	B08CN4	7440-50-8	Copper	846-3	6010	NA	DATACH	20	ppb	U		WHCRCRA	2-Apr-93	199-H4-12	152912.7	578009.2	A	10	GW	52	10
142615	B08CP5	7440-50-8	Copper	846-3	6010	NA	DATACH	20	ppb	U		WHCRCRA	1-Apr-93	199-H4-8	152921.7	577860.7	A	10	GW	55	10
142618	B08CN6	7440-50-8	Copper	846-3	6010	NA	DATACH	20	ppb	U		WHCRCRA	2-Apr-93	199-H4-13	152595.3	578219.3	A	10	GW	61	10

142641	B08CN2	7440-50-8	Copper	846-3	6010	NA	DATACH	20	ppb	U		WHCRCRA	1-Apr-93	199-H4-11	152728.4	578141.9	A	10	GW	59	10
142650	B08CN3	7440-50-8	Copper	846-3	6010	NA	DATACH	20	ppb	U		WHCRCRA	1-Apr-93	199-H4-11	152728.4	578141.9	A	10	GW	59	10
142675	B08CP1	7440-50-8	Copper	846-3	6010	NA	DATACH	20	ppb	U		WHCRCRA	1-Apr-93	199-H4-4	152854	578060.9	A	10	GW	55	10
142879	B08JC0	7440-50-8	Copper	846-3	6010	NA	DATACH	30	ppb			WHCRCRA	7-May-93	199-H4-3	152858.5	577940.5	A	10	GW	55	10
142919	B08JC1	7440-50-8	Copper	846-3	6010	NA	DATACH	20	ppb	U		WHCRCRA	7-May-93	199-H4-4	152854	578060.9	A	10	GW	55	10
142947	B08JC3	7440-50-8	Copper	846-3	6010	NA	DATACH	20	ppb	U		WHCRCRA	########	199-H4-9	152893.9	577923.2	A	10	GW	51	10
144145	B08LR9	7440-50-8	Copper	846-3	6010	NA	DATACH	8	ppb	L		WHCRCRA	1-Jun-93	199-H4-3	152858.5	577940.5	A	10	GW	55	10
144202	B08LS1	7440-50-8	Copper	846-3	6010	NA	DATACH	20	ppb	U		WHCRCRA	4-Jun-93	199-H4-9	152893.9	577923.2	A	10	GW	51	10
144220	B08LS0	7440-50-8	Copper	846-3	6010	NA	DATACH	20	ppb	U		WHCRCRA	14-Jun-93	199-H4-4	152854	578060.9	A	10	GW	55	10
144257	B08QZ1	7440-50-8	Copper	846-3	6010	NA	DATACH	2.65	ppb	U		WHCRCRA	13-Jul-93	199-H4-5	152939.8	577944.9	A	10	GW	60	10
144274	B08QX8	7440-50-8	Copper	846-3	6010	NA	DATACH	2.65	ppb	U		WHCRCRA	13-Jul-93	199-H4-11	152728.4	578141.9	A	10	GW	59	10
144303	B08QZ0	7440-50-8	Copper	846-3	6010	NA	DATACH	2.65	ppb	U		WHCRCRA	13-Jul-93	199-H4-4	152854	578060.9	A	10	GW	55	10
144308	B08QZ4	7440-50-8	Copper	846-3	6010	NA	DATACH	3.2	ppb	L		WHCRCRA	13-Jul-93	199-H4-7	152890.8	577804.1	A	10	GW	55	10
144327	B08QY0	7440-50-8	Copper	846-3	6010	NA	DATACH	2.65	ppb	U		WHCRCRA	13-Jul-93	199-H4-12	152918.5	578004.4	A	10	GW	51	10
144347	B08QY9	7440-50-8	Copper	846-3	6010	NA	DATACH	15	ppb	L		WHCRCRA	13-Jul-93	199-H4-3	152858.5	577940.5	A	10	GW	55	10
144373	B08QY4	7440-50-8	Copper	846-3	6010	NA	DATACH	2.65	ppb	U		WHCRCRA	13-Jul-93	199-H4-15	153053.4	577904.3	A	10	GW	46	10
144412	B08QY3	7440-50-8	Copper	846-3	6010	NA	DATACH	2.65	ppb	U		WHCRCRA	13-Jul-93	199-H4-14	152752.4	577803.7	A	10	GW	60	10
144479	B08QZ5	7440-50-8	Copper	846-3	6010	NA	DATACH	11	ppb	L		WHCRCRA	14-Jul-93	199-H4-8	152921.7	577860.7	A	10	GW	55	10
144536	B08QY8	7440-50-8	Copper	846-3	6010	NA	DATACH	2.65	ppb	U		WHCRCRA	21-Jul-93	199-H4-18	152756.5	578018.3	A	10	GW	51	10
144641	B08QZ6	7440-50-8	Copper	846-3	6010	NA	DATACH	2.65	ppb	U		WHCRCRA	29-Jul-93	199-H4-9	152893.9	577923.2	A	10	GW	51	10
144657	B08QY5	7440-50-8	Copper	846-3	6010	NA	DATACH	2.65	ppb	U		WHCRCRA	29-Jul-93	199-H4-15	153059.5	577899.6	A	10	GW	44	10
144682	B08QY7	7440-50-8	Copper	846-3	6010	NA	DATACH	2.65	ppb	U		WHCRCRA	5-Aug-93	199-H4-17	153037.6	577779.2	A	10	GW	47	10
144688	B08QY6	7440-50-8	Copper	846-3	6010	NA	DATACH	2.65	ppb	U		WHCRCRA	29-Jul-93	199-H4-16	152591.6	577981.9	A	10	GW	61	10
144712	B08QX9	7440-50-8	Copper	846-3	6010	NA	DATACH	2.65	ppb	U		WHCRCRA	29-Jul-93	199-H4-12	152912.7	578009.2	A	10	GW	52	10
144761	B08QX7	7440-50-8	Copper	846-3	6010	NA	DATACH	2.65	ppb	U		WHCRCRA	29-Jul-93	199-H4-10	153155.8	577827.2	A	10	GW	38	10
144840	B08QY2	7440-50-8	Copper	846-3	6010	NA	DATACH	2.65	ppb	U		WHCRCRA	29-Jul-93	199-H4-13	152595.3	578219.3	A	10	GW	61	10
144909	B090T5	7440-50-8	Copper	846-3	6010	NA	DATACH	2.65	ppb	U		WHCRCRA	9-Aug-93	199-H4-9	152893.9	577923.2	A	10	GW	51	10
145575	B090T4	7440-50-8	Copper	846-3	6010	NA	DATACH	2.65	ppb	U		WHCRCRA	18-Aug-93	199-H4-4	152854	578060.9	A	10	GW	55	10
145714	B090T3	7440-50-8	Copper	846-3	6010	NA	DATACH	15	ppb	L		WHCRCRA	20-Aug-93	199-H4-3	152858.5	577940.5	A	10	GW	55	10
145907	B09640	7440-50-8	Copper	846-3	6010	NA	DATACH	2.65	ppb	U		WHCRCRA	3-Sep-93	199-H4-9	152893.9	577923.2	A	10	GW	51	10
146171	B09638	7440-50-8	Copper	846-3	6010	NA	DATACH	2.65	ppb	U		WHCRCRA	7-Sep-93	199-H4-3	152858.5	577940.5	A	10	GW	55	10
146234	B09639	7440-50-8	Copper	846-3	6010	NA	DATACH	2.65	ppb	U		WHCRCRA	7-Sep-93	199-H4-4	152854	578060.9	A	10	GW	55	10
146456	B099S4	7440-50-8	Copper	846-3	6010	NA	DATACH	2.65	ppb	U		WHCRCRA	5-Oct-93	199-H4-14	152752.4	577803.7	A	10	GW	60	10
146539	B099S1	7440-50-8	Copper	846-3	6010	NA	DATACH	2.65	ppb	U		WHCRCRA	5-Oct-93	199-H4-11	152728.4	578141.9	A	10	GW	59	10
146553	B099S5	7440-50-8	Copper	846-3	6010	NA	DATACH	2.65	ppb	U		WHCRCRA	5-Oct-93	199-H4-15	153053.4	577904.3	A	10	GW	46	10
146613	B099S6	7440-50-8	Copper	846-3	6010	NA	DATACH	9.7	ppb	L		WHCRCRA	6-Oct-93	199-H4-17	153037.6	577779.2	A	10	GW	47	10
146627	B099S7	7440-50-8	Copper	846-3	6010	NA	DATACH	10	ppb	L		WHCRCRA	6-Oct-93	199-H4-17	153037.6	577779.2	A	10	GW	47	10
146642	B099T1	7440-50-8	Copper	846-3	6010	NA	DATACH	2.8	ppb	L		WHCRCRA	6-Oct-93	199-H4-5	152939.8	577944.9	A	10	GW	60	10
146647	B099T3	7440-50-8	Copper	846-3	6010	NA	DATACH	2.65	ppb	U		WHCRCRA	6-Oct-93	199-H4-7	152890.8	577804.1	A	10	GW	55	10
146653	B099T0	7440-50-8	Copper	846-3	6010	NA	DATACH	4	ppb	L		WHCRCRA	6-Oct-93	199-H4-4	152854	578060.9	A	10	GW	55	10
146693	B099S2	7440-50-8	Copper	846-3	6010	NA	DATACH	2.65	ppb	U		WHCRCRA	6-Oct-93	199-H4-12	152912.7	578009.2	A	10	GW	52	10
146703	B099T5	7440-50-8	Copper	846-3	6010	NA	DATACH	8.4	ppb	L		WHCRCRA	6-Oct-93	199-H4-9	152893.9	577923.2	A	10	GW	51	10
146761	B099T4	7440-50-8	Copper	846-3	6010	NA	DATACH	8.9	ppb	L		WHCRCRA	6-Oct-93	199-H4-8	152921.7	577860.7	A	10	GW	55	10
146763	B099S9	7440-50-8	Copper	846-3	6010	NA	DATACH	18	ppb	L		WHCRCRA	6-Oct-93	199-H4-3	152858.5	577940.5	A	10	GW	55	10
146834	B099S8	7440-50-8	Copper	846-3	6010	NA	DATACH	7.2	ppb	L		WHCRCRA	6-Oct-93	199-H4-18	152756.5	578018.3	A	10	GW	51	10
147010	B09JM6	7440-50-8	Copper	846-3	6010	NA	DATACH	7	ppb	L		WHCRCRA	2-Nov-93	199-H4-3	152858.5	577940.5	A	10	GW	55	10
147023	B09JM7	7440-50-8	Copper	846-3	6010	NA	DATACH	11	ppb	L		WHCRCRA	2-Nov-93	199-H4-3	152858.5	577940.5	A	10	GW	55	10
147062	B09JN0	7440-50-8	Copper	846-3	6010	NA	DATACH	3.5	ppb	L		WHCRCRA	2-Nov-93	199-H4-9	152893.9	577923.2	A	10	GW	51	10
147074	B09JN1	7440-50-8	Copper	846-3	6010	NA	DATACH	2.65	ppb	U		WHCRCRA	2-Nov-93	199-H4-9	152893.9	577923.2	A	10	GW	51	10
147560	B09JM8	7440-50-8	Copper	846-3	6010	NA	DATACH	4.7	ppb	L		WHCRCRA	16-Nov-93	199-H4-4	152854	578060.9	A	10	GW	55	10
147579	B09JM9	7440-50-8	Copper	846-3	6010	NA	DATACH	2.65	ppb	U		WHCRCRA	16-Nov-93	199-H4-4	152854	578060.9	A	10	GW	55	10

147639	B09MX0	7440-50-8	Copper	846-3	6010	NA	DATACH	2.65	ppb	U		WHCRCRA	6-Dec-93	199-H4-9	152893.9	577923.2	A	10	GW	51	10
147658	B09MX1	7440-50-8	Copper	846-3	6010	NA	DATACH	2.65	ppb	U		WHCRCRA	6-Dec-93	199-H4-9	152893.9	577923.2	A	10	GW	51	10
147764	B09MW6	7440-50-8	Copper	846-3	6010	NA	DATACH	13	ppb	L		WHCRCRA	8-Dec-93	199-H4-3	152858.5	577940.5	A	10	GW	55	10
147789	B09MW9	7440-50-8	Copper	846-3	6010	NA	DATACH	2.65	ppb	U		WHCRCRA	8-Dec-93	199-H4-4	152854	578060.9	A	10	GW	55	10
147845	B09MW7	7440-50-8	Copper	846-3	6010	NA	DATACH	5.4	ppb	L		WHCRCRA	8-Dec-93	199-H4-3	152858.5	577940.5	A	10	GW	55	10
147922	B09MW8	7440-50-8	Copper	846-3	6010	NA	DATACH	2.65	ppb	U		WHCRCRA	8-Dec-93	199-H4-4	152854	578060.9	A	10	GW	55	10
147962	B09PM4	7440-50-8	Copper	846-3	6010	NA	DATACH	4.1	ppb	L		WHCRCRA	3-Jan-94	199-H4-14	152752.4	577803.7	A	10	GW	60	10
147984	B09PM7	7440-50-8	Copper	846-3	6010	NA	DATACH	5.5	ppb	L		WHCRCRA	3-Jan-94	199-H4-17	153037.6	577779.2	A	10	GW	47	10
148034	B09PM3	7440-50-8	Copper	846-3	6010	NA	DATACH	6.9	ppb	L		WHCRCRA	3-Jan-94	199-H4-14	152752.4	577803.7	A	10	GW	60	10
148040	B09PN9	7440-50-8	Copper	846-3	6010	NA	DATACH	4.1	ppb	L		WHCRCRA	3-Jan-94	199-H4-7	152890.8	577804.1	A	10	GW	55	10
148059	B09PP0	7440-50-8	Copper	846-3	6010	NA	DATACH	2.65	ppb	U		WHCRCRA	3-Jan-94	199-H4-7	152890.8	577804.1	A	10	GW	55	10
148065	B09PP1	7440-50-8	Copper	846-3	6010	NA	DATACH	6.8	ppb	L		WHCRCRA	3-Jan-94	199-H4-8	152921.7	577860.7	A	10	GW	55	10
148089	B09PP2	7440-50-8	Copper	846-3	6010	NA	DATACH	6	ppb	U		WHCRCRA	3-Jan-94	199-H4-8	152921.7	577860.7	A	10	GW	55	10
148140	B09PM8	7440-50-8	Copper	846-3	6010	NA	DATACH	6	ppb	U		WHCRCRA	3-Jan-94	199-H4-17	153037.6	577779.2	A	10	GW	47	10
148153	B09PN0	7440-50-8	Copper	846-3	6010	NA	DATACH	6	ppb	U		WHCRCRA	3-Jan-94	199-H4-18	152756.5	578018.3	A	10	GW	51	10
148167	B09PL7	7440-50-8	Copper	846-3	6010	NA	DATACH	6	ppb	U		WHCRCRA	3-Jan-94	199-H4-11	152728.4	578141.9	A	10	GW	59	10
148213	B09PN2	7440-50-8	Copper	846-3	6010	NA	DATACH	9.7	ppb	L		WHCRCRA	3-Jan-94	199-H4-3	152858.5	577940.5	A	10	GW	55	10
148218	B09PN1	7440-50-8	Copper	846-3	6010	NA	DATACH	13	ppb	L		WHCRCRA	3-Jan-94	199-H4-3	152858.5	577940.5	A	10	GW	55	10
148230	B09PN5	7440-50-8	Copper	846-3	6010	NA	DATACH	4.1	ppb	L		WHCRCRA	3-Jan-94	199-H4-5	152939.8	577944.9	A	10	GW	60	10
148264	B09PN6	7440-50-8	Copper	846-3	6010	NA	DATACH	2.65	ppb	U		WHCRCRA	3-Jan-94	199-H4-5	152939.8	577944.9	A	10	GW	60	10
148278	B09PM5	7440-50-8	Copper	846-3	6010	NA	DATACH	5	ppb	L		WHCRCRA	3-Jan-94	199-H4-15	153053.4	577904.3	A	10	GW	46	10
148316	B09PM6	7440-50-8	Copper	846-3	6010	NA	DATACH	6	ppb	U		WHCRCRA	3-Jan-94	199-H4-15	153053.4	577904.3	A	10	GW	46	10
148343	B09PM9	7440-50-8	Copper	846-3	6010	NA	DATACH	5.5	ppb	L		WHCRCRA	3-Jan-94	199-H4-18	152756.5	578018.3	A	10	GW	51	10
148376	B09PN3	7440-50-8	Copper	846-3	6010	NA	DATACH	4.6	ppb	L		WHCRCRA	3-Jan-94	199-H4-4	152854	578060.9	A	10	GW	55	10
148401	B09PN4	7440-50-8	Copper	846-3	6010	NA	DATACH	6	ppb	U		WHCRCRA	3-Jan-94	199-H4-4	152854	578060.9	A	10	GW	55	10
148414	B09PP4	7440-50-8	Copper	846-3	6010	NA	DATACH	6	ppb	U		WHCRCRA	4-Jan-94	199-H4-9	152893.9	577923.2	A	10	GW	51	10
148420	B09PP3	7440-50-8	Copper	846-3	6010	NA	DATACH	6	ppb	U		WHCRCRA	4-Jan-94	199-H4-9	152893.9	577923.2	A	10	GW	51	10
148444	B09PM0	7440-50-8	Copper	846-3	6010	NA	DATACH	6	ppb	U		WHCRCRA	4-Jan-94	199-H4-12	152912.7	578009.2	A	10	GW	52	10
148457	B09PL9	7440-50-8	Copper	846-3	6010	NA	DATACH	6	ppb	U		WHCRCRA	4-Jan-94	199-H4-12	152912.7	578009.2	A	10	GW	52	10
148486	B09PL8	7440-50-8	Copper	846-3	6010	NA	DATACH	6	ppb	U		WHCRCRA	3-Jan-94	199-H4-11	152728.4	578141.9	A	10	GW	59	10
148750	B09ZB8	7440-50-8	Copper	846-3	6010	NA	DATACH	2.65	ppb	U		WHCRCRA	1-Feb-94	199-H4-9	152893.9	577923.2	A	10	GW	51	10
148807	B09ZB9	7440-50-8	Copper	846-3	6010	NA	DATACH	2.65	ppb	U		WHCRCRA	1-Feb-94	199-H4-9	152893.9	577923.2	A	10	GW	51	10
148988	B09ZB5	7440-50-8	Copper	846-3	6010	NA	DATACH	18	ppb	L		WHCRCRA	1-Feb-94	199-H4-3	152858.5	577940.5	A	10	GW	55	10
149043	B09ZB4	7440-50-8	Copper	846-3	6010	NA	DATACH	19	ppb	L		WHCRCRA	1-Feb-94	199-H4-3	152858.5	577940.5	A	10	GW	55	10
149436	B09RQ8	7440-50-8	Copper	846-3	6010	NA	DATACH	0	ppb	U		PNLGW	28-Feb-94	199-H4-4	152854	578060.9	AI	10	GW	55	10
149685	B09ZB7	7440-50-8	Copper	846-3	6010	NA	DATACH	2.65	ppb	U		WHCRCRA	28-Feb-94	199-H4-4	152854	578060.9	A	10	GW	55	10
149719	B09ZB6	7440-50-8	Copper	846-3	6010	NA	DATACH	4.5	ppb	BL		WHCRCRA	28-Feb-94	199-H4-4	152854	578060.9	A	10	GW	55	10
149853	B0BHL7	7440-50-8	Copper	846-3	6010	NA	DATACH	2.65	ppb	U		WHCRCRA	8-Mar-94	199-H4-9	152893.9	577923.2	A	10	GW	51	10
149882	B0BHL8	7440-50-8	Copper	846-3	6010	NA	DATACH	4.5	ppb	L		WHCRCRA	8-Mar-94	199-H4-9	152893.9	577923.2	A	10	GW	51	10
149983	B0BHL9	7440-50-8	Copper	846-3	6010	NA	DATACH	2.65	ppb	U		WHCRCRA	8-Mar-94	199-H4-9	152893.9	577923.2	A	10	GW	51	10
150004	B0BHM0	7440-50-8	Copper	846-3	6010	NA	DATACH	2.65	ppb	U		WHCRCRA	8-Mar-94	199-H4-9	152893.9	577923.2	A	10	GW	51	10
150120	B0BNT6	7440-50-8	Copper	846-3	6010	NA	DATACH	6.7	ppb	L		WHCRCRA	1-Apr-94	199-H4-14	152752.4	577803.7	A	10	GW	60	10
150125	B0BNT9	7440-50-8	Copper	846-3	6010	NA	DATACH	2.65	ppb	U		WHCRCRA	1-Apr-94	199-H4-15	153053.4	577904.3	A	10	GW	46	10
150153	B0BNT7	7440-50-8	Copper	846-3	6010	NA	DATACH	2.65	ppb	U		WHCRCRA	1-Apr-94	199-H4-14	152752.4	577803.7	A	10	GW	60	10
150166	B0BHL3	7440-50-8	Copper	846-3	6010	NA	DATACH	13	ppb	L		WHCRCRA	9-Mar-94	199-H4-3	152858.5	577940.5	A	10	GW	55	10
150177	B0BHL4	7440-50-8	Copper	846-3	6010	NA	DATACH	9.5	ppb	L		WHCRCRA	9-Mar-94	199-H4-3	152858.5	577940.5	A	10	GW	55	10
150217	B0BHL6	7440-50-8	Copper	846-3	6010	NA	DATACH	2.65	ppb	U		WHCRCRA	9-Mar-94	199-H4-4	152854	578060.9	A	10	GW	55	10
150266	B0BHL5	7440-50-8	Copper	846-3	6010	NA	DATACH	2.65	ppb	U		WHCRCRA	9-Mar-94	199-H4-4	152854	578060.9	A	10	GW	55	10
150289	B0BNT8	7440-50-8	Copper	846-3	6010	NA	DATACH	3	ppb	L		WHCRCRA	1-Apr-94	199-H4-15	153053.4	577904.3	A	10	GW	46	10
150317	B0BNV0	7440-50-8	Copper	846-3	6010	NA	DATACH	2.6	ppb	L		WHCRCRA	5-Apr-94	199-H4-17	153037.6	577779.2	A	10	GW	47	10
150336	B0BNW9	7440-50-8	Copper	846-3	6010	NA	DATACH	2.65	ppb	U		WHCRCRA	5-Apr-94	199-H4-8	152921.7	577860.7	A	10	GW	55	10

150374	B0BNV5	7440-50-8	Copper	846-3	6010	NA	DATACH	6.5	ppb	L		WHCRCRA	5-Apr-94	199-H4-3	152858.5	577940.5	A	10	GW	55	10
150412	B0BNV1	7440-50-8	Copper	846-3	6010	NA	DATACH	2.65	ppb	U		WHCRCRA	5-Apr-94	199-H4-17	153037.6	577779.2	A	10	GW	47	10
150431	B0BNV4	7440-50-8	Copper	846-3	6010	NA	DATACH	7.2	ppb	L		WHCRCRA	5-Apr-94	199-H4-3	152858.5	577940.5	A	10	GW	55	10
150507	B0BNW4	7440-50-8	Copper	846-3	6010	NA	DATACH	5.6	ppb	L		WHCRCRA	4-Apr-94	199-H4-7	152890.8	577804.1	A	10	GW	55	10
150512	B0BNW5	7440-50-8	Copper	846-3	6010	NA	DATACH	4.9	ppb	L		WHCRCRA	4-Apr-94	199-H4-7	152890.8	577804.1	A	10	GW	55	10
150537	B0BNW8	7440-50-8	Copper	846-3	6010	NA	DATACH	2.65	ppb	U		WHCRCRA	5-Apr-94	199-H4-8	152921.7	577860.7	A	10	GW	55	10
150578	B0BNT0	7440-50-8	Copper	846-3	6010	NA	DATACH	2.6	ppb	U		WHCRCRA	6-Apr-94	199-H4-11	152728.4	578141.9	A	10	GW	59	10
150622	B0BNV3	7440-50-8	Copper	846-3	6010	NA	DATACH	2.6	ppb	U		WHCRCRA	6-Apr-94	199-H4-18	152756.5	578018.3	A	10	GW	51	10
150643	B0BNV2	7440-50-8	Copper	846-3	6010	NA	DATACH	4.6	ppb	L		WHCRCRA	6-Apr-94	199-H4-18	152756.5	578018.3	A	10	GW	51	10
150671	B0BNT1	7440-50-8	Copper	846-3	6010	NA	DATACH	2.6	ppb	U		WHCRCRA	6-Apr-94	199-H4-11	152728.4	578141.9	A	10	GW	59	10
150702	B0BNV9	7440-50-8	Copper	846-3	6010	NA	DATACH	2.6	ppb	U		WHCRCRA	6-Apr-94	199-H4-5	152939.8	577944.9	A	10	GW	60	10
150729	B0BNV8	7440-50-8	Copper	846-3	6010	NA	DATACH	2.6	ppb	U		WHCRCRA	6-Apr-94	199-H4-5	152939.8	577944.9	A	10	GW	60	10
150772	B0BQL2	7440-50-8	Copper	846-3	6010	NA	DATACH	0	ppb	U		PNLGW	6-Apr-94	199-H4-12	152918.5	578004.4	AI	10	GW	51	10
150782	B0BNW0	7440-50-8	Copper	846-3	6010	NA	DATACH	2.6	ppb	U		WHCRCRA	6-Apr-94	199-H4-5	152939.8	577944.9	A	10	GW	60	10
150796	B0BNW1	7440-50-8	Copper	846-3	6010	NA	DATACH	2.6	ppb	U		WHCRCRA	6-Apr-94	199-H4-5	152939.8	577944.9	A	10	GW	60	10
150818	B0BNT3	7440-50-8	Copper	846-3	6010	NA	DATACH	2.65	ppb	U		WHCRCRA	7-Apr-94	199-H4-12	152912.7	578009.2	A	10	GW	52	10
150837	B0BNT2	7440-50-8	Copper	846-3	6010	NA	DATACH	2.65	ppb	U		WHCRCRA	7-Apr-94	199-H4-12	152912.7	578009.2	A	10	GW	52	10
150913	B0BNX0	7440-50-8	Copper	846-3	6010	NA	DATACH	2.65	ppb	U		WHCRCRA	7-Apr-94	199-H4-9	152893.9	577923.2	A	10	GW	51	10
150934	B0BNX1	7440-50-8	Copper	846-3	6010	NA	DATACH	2.65	ppb	U		WHCRCRA	7-Apr-94	199-H4-9	152893.9	577923.2	A	10	GW	51	10
150945	B0BRN4	7440-50-8	Copper	846-3	6010	NA	DATACH	3.8	ppb	BL		WHCRCRA	18-Apr-94	199-H4-4	152854	578060.9	A	10	GW	55	10
150956	B0BRN3	7440-50-8	Copper	846-3	6010	NA	DATACH	5.1	ppb	BL		WHCRCRA	18-Apr-94	199-H4-4	152854	578060.9	A	10	GW	55	10
151392	B0BWR5	7440-50-8	Copper	846-3	6010	NA	DATACH	3.2	ppb	BL		WHCRCRA	########	199-H4-9	152893.9	577923.2	A	10	GW	51	10
151552	B0BWR4	7440-50-8	Copper	846-3	6010	NA	DATACH	4.4	ppb	BL		WHCRCRA	########	199-H4-9	152893.9	577923.2	A	10	GW	51	10
151590	B0BWQ9	7440-50-8	Copper	846-3	6010	NA	DATACH	8.4	ppb	L		WHCRCRA	########	199-H4-3	152858.5	577940.5	A	10	GW	55	10
151614	B0BWQ8	7440-50-8	Copper	846-3	6010	NA	DATACH	8.4	ppb	L		WHCRCRA	########	199-H4-3	152858.5	577940.5	A	10	GW	55	10
151626	B0BWR1	7440-50-8	Copper	846-3	6010	NA	DATACH	7.2	ppb	L		WHCRCRA	########	199-H4-3	152858.5	577940.5	A	10	GW	55	10
151643	B0BWR0	7440-50-8	Copper	846-3	6010	NA	DATACH	5.4	ppb	L		WHCRCRA	########	199-H4-3	152858.5	577940.5	A	10	GW	55	10
151670	B0BWR3	7440-50-8	Copper	846-3	6010	NA	DATACH	2.6	ppb	U		WHCRCRA	########	199-H4-4	152854	578060.9	A	10	GW	55	10
151689	B0BWR2	7440-50-8	Copper	846-3	6010	NA	DATACH	4.4	ppb	L		WHCRCRA	########	199-H4-4	152854	578060.9	A	10	GW	55	10
151864	B0C0J2	7440-50-8	Copper	846-3	6010	NA	DATACH	2.6	ppb	U		WHCRCRA	13-Jun-94	199-H4-4	152854	578060.9	A	10	GW	55	10
151918	B0C0H9	7440-50-8	Copper	846-3	6010	NA	DATACH	3.2	ppb	L		WHCRCRA	13-Jun-94	199-H4-3	152858.5	577940.5	A	10	GW	55	10
151973	B0C0J0	7440-50-8	Copper	846-3	6010	NA	DATACH	2.6	ppb	U		WHCRCRA	13-Jun-94	199-H4-3	152858.5	577940.5	A	10	GW	55	10
151999	B0C0J4	7440-50-8	Copper	846-3	6010	NA	DATACH	2.6	ppb	U		WHCRCRA	13-Jun-94	199-H4-9	152893.9	577923.2	A	10	GW	51	10
152017	B0C0J1	7440-50-8	Copper	846-3	6010	NA	DATACH	2.6	ppb	U		WHCRCRA	13-Jun-94	199-H4-4	152854	578060.9	A	10	GW	55	10
152055	B0C0J3	7440-50-8	Copper	846-3	6010	NA	DATACH	15	ppb	L		WHCRCRA	13-Jun-94	199-H4-9	152893.9	577923.2	A	10	GW	51	10
153338	B0C6S1	7440-50-8	Copper	846-3	6010	NA	DATACH	4.1	ppb	L		WHCRCRA	13-Jul-94	199-H4-18	152756.5	578018.3	A	10	GW	51	10
153371	B0C6S3	7440-50-8	Copper	846-3	6010	NA	DATACH	2.6	ppb	U		WHCRCRA	13-Jul-94	199-H4-18	152756.5	578018.3	A	10	GW	51	10
153379	B0C6Y9	7440-50-8	Copper	846-3	6010	NA	DATACH	2.6	ppb	U		WHCRCRA	12-Jul-94	199-H4-7	152890.8	577804.1	A	10	GW	55	10
153387	B0C6Y8	7440-50-8	Copper	846-3	6010	NA	DATACH	3.3	ppb	L		WHCRCRA	12-Jul-94	199-H4-7	152890.8	577804.1	A	10	GW	55	10
153514	B0C6Q1	7440-50-8	Copper	846-3	6010	NA	DATACH	2.6	ppb	U		WHCRCRA	12-Jul-94	199-H4-12	152912.7	578009.2	A	10	GW	52	10
153528	B0C6Z4	7440-50-8	Copper	846-3	6010	NA	DATACH	22	ppb			WHCRCRA	12-Jul-94	199-H4-9	152893.9	577923.2	A	10	GW	51	10
153544	B0C6Z5	7440-50-8	Copper	846-3	6010	NA	DATACH	2.6	ppb	U		WHCRCRA	12-Jul-94	199-H4-9	152893.9	577923.2	A	10	GW	51	10
153557	B0C6R3	7440-50-8	Copper	846-3	6010	NA	DATACH	2.6	ppb	U		WHCRCRA	12-Jul-94	199-H4-17	153037.6	577779.2	A	10	GW	47	10
153599	B0C6Q3	7440-50-8	Copper	846-3	6010	NA	DATACH	2.6	ppb	U		WHCRCRA	12-Jul-94	199-H4-12	152912.7	578009.2	A	10	GW	52	10
153622	B0C6R2	7440-50-8	Copper	846-3	6010	NA	DATACH	2.6	ppb	U		WHCRCRA	12-Jul-94	199-H4-17	153037.6	577779.2	A	10	GW	47	10
153624	B0C6Q6	7440-50-8	Copper	846-3	6010	NA	DATACH	2.6	ppb	U		WHCRCRA	12-Jul-94	199-H4-14	152752.4	577803.7	A	10	GW	60	10
153635	B0C6Q7	7440-50-8	Copper	846-3	6010	NA	DATACH	2.6	ppb	U		WHCRCRA	12-Jul-94	199-H4-14	152752.4	577803.7	A	10	GW	60	10
153636	B0C6Z2	7440-50-8	Copper	846-3	6010	NA	DATACH	2.6	ppb	U		WHCRCRA	12-Jul-94	199-H4-8	152921.7	577860.7	A	10	GW	55	10
153675	B0C6Z0	7440-50-8	Copper	846-3	6010	NA	DATACH	12	ppb	L		WHCRCRA	12-Jul-94	199-H4-8	152921.7	577860.7	A	10	GW	55	10
153703	B0C6Q9	7440-50-8	Copper	846-3	6010	NA	DATACH	2.6	ppb	U		WHCRCRA	12-Jul-94	199-H4-15	153053.4	577904.3	A	10	GW	46	10
153736	B0C6Q8	7440-50-8	Copper	846-3	6010	NA	DATACH	2.6	ppb	U		WHCRCRA	12-Jul-94	199-H4-15	153053.4	577904.3	A	10	GW	46	10

153759	B0C6Y0	7440-50-8	Copper	846-3	6010	NA	DATACH	2.6	ppb	U		WHCRCRA	13-Jul-94	199-H4-5	152939.8	577944.9	A	10	GW	60	10
153781	B0C6T7	7440-50-8	Copper	846-3	6010	NA	DATACH	2.6	ppb	U		WHCRCRA	13-Jul-94	199-H4-3	152858.5	577940.5	A	10	GW	55	10
153792	B0C6Y1	7440-50-8	Copper	846-3	6010	NA	DATACH	2.6	ppb	U		WHCRCRA	13-Jul-94	199-H4-5	152939.8	577944.9	A	10	GW	60	10
153808	B0C6T5	7440-50-8	Copper	846-3	6010	NA	DATACH	5.1	ppb	L		WHCRCRA	13-Jul-94	199-H4-3	152858.5	577940.5	A	10	GW	55	10
153824	B0C6T6	7440-50-8	Copper	846-3	6010	NA	DATACH	5.1	ppb	L		WHCRCRA	13-Jul-94	199-H4-3	152858.5	577940.5	A	10	GW	55	10
153846	B0C6W6	7440-50-8	Copper	846-3	6010	NA	DATACH	2.6	ppb	U		WHCRCRA	13-Jul-94	199-H4-4	152854	578060.9	A	10	GW	55	10
153876	B0C6W7	7440-50-8	Copper	846-3	6010	NA	DATACH	2.6	ppb	U		WHCRCRA	13-Jul-94	199-H4-4	152854	578060.9	A	10	GW	55	10
153887	B0C6P7	7440-50-8	Copper	846-3	6010	NA	DATACH	2.6	ppb	U		WHCRCRA	13-Jul-94	199-H4-11	152728.4	578141.9	A	10	GW	59	10
153907	B0C6T8	7440-50-8	Copper	846-3	6010	NA	DATACH	25	ppb			WHCRCRA	13-Jul-94	199-H4-3	152858.5	577940.5	A	10	GW	55	10
153913	B0C6P6	7440-50-8	Copper	846-3	6010	NA	DATACH	2.6	ppb	U		WHCRCRA	13-Jul-94	199-H4-11	152728.4	578141.9	A	10	GW	59	10
154295	B0C9J8	7440-50-8	Copper	846-3	6010	NA	DATACH	2.6	ppb	U		WHCRCRA	10-Aug-94	199-H4-9	152893.9	577923.2	A	10	GW	51	10
154302	B0C9J7	7440-50-8	Copper	846-3	6010	NA	DATACH	2.6	ppb	U		WHCRCRA	10-Aug-94	199-H4-9	152893.9	577923.2	A	10	GW	51	10
154378	B0C9J3	7440-50-8	Copper	846-3	6010	NA	DATACH	9.1	ppb	L		WHCRCRA	10-Aug-94	199-H4-3	152858.5	577940.5	A	10	GW	55	10
154385	B0C9J4	7440-50-8	Copper	846-3	6010	NA	DATACH	37	ppb			WHCRCRA	10-Aug-94	199-H4-3	152858.5	577940.5	A	10	GW	55	10
155387	B0CCM2	7440-50-8	Copper	846-3	6010	NA	DATACH	0	ppb	U		PNLGW	30-Aug-94	199-H4-4	152854	578060.9	AI	10	GW	55	10
155411	B0C9J5	7440-50-8	Copper	846-3	6010	NA	DATACH	4.5	ppb	L		WHCRCRA	30-Aug-94	199-H4-4	152854	578060.9	A	10	GW	55	10
155896	B0D0P5	7440-50-8	Copper	846-3	6010	NA	DATACH	4.1	ppb	U		WHCRCRA	3-Oct-94	199-H4-3	152858.5	577940.5	A	10	GW	55	10
155932	B0D0P4	7440-50-8	Copper	846-3	6010	NA	DATACH	6.9	ppb	L		WHCRCRA	3-Oct-94	199-H4-3	152858.5	577940.5	A	10	GW	55	10
155997	B0CYC6	7440-50-8	Copper	846-3	6010	NA	DATACH	3.4	ppb	L		WHCRCRA	16-Sep-94	199-H4-3	152858.5	577940.5	A	10	GW	55	10
156009	B0CYD0	7440-50-8	Copper	846-3	6010	NA	DATACH	4.1	ppb	U		WHCRCRA	20-Sep-94	199-H4-9	152893.9	577923.2	A	10	GW	51	10
156034	B0CYC9	7440-50-8	Copper	846-3	6010	NA	DATACH	14	ppb	L		WHCRCRA	20-Sep-94	199-H4-9	152893.9	577923.2	A	10	GW	51	10
156067	B0CYC7	7440-50-8	Copper	846-3	6010	NA	DATACH	2.6	ppb	U		WHCRCRA	16-Sep-94	199-H4-4	152854	578060.9	A	10	GW	55	10
156088	B0CYC8	7440-50-8	Copper	846-3	6010	NA	DATACH	2.6	ppb	U		WHCRCRA	16-Sep-94	199-H4-4	152854	578060.9	A	10	GW	55	10
156103	B0CYC5	7440-50-8	Copper	846-3	6010	NA	DATACH	29	ppb			WHCRCRA	16-Sep-94	199-H4-3	152858.5	577940.5	A	10	GW	55	10
156281	B0D0P6	7440-50-8	Copper	846-3	6010	NA	DATACH	4.1	ppb	U		WHCRCRA	3-Oct-94	199-H4-4	152854	578060.9	A	10	GW	55	10
156425	B0D0P8	7440-50-8	Copper	846-3	6010	NA	DATACH	4.1	ppb	U		WHCRCRA	3-Oct-94	199-H4-4	152854	578060.9	A	10	GW	55	10
156443	B0D0P9	7440-50-8	Copper	846-3	6010	NA	DATACH	4.1	ppb	U		WHCRCRA	3-Oct-94	199-H4-4	152854	578060.9	A	10	GW	55	10
156506	B0D0P7	7440-50-8	Copper	846-3	6010	NA	DATACH	4.1	ppb	U		WHCRCRA	3-Oct-94	199-H4-4	152854	578060.9	A	10	GW	55	10
157163	B0D755	7440-50-8	Copper	846-3	6010	NA	DATACH	4.3	ppb	L		WHCRCRA	22-Nov-94	199-H4-3	152858.5	577940.5	A	10	GW	55	10
157178	B0D6T9	7440-50-8	Copper	846-3	6010	NA	DATACH	0	ppb	U		PNLGW	16-Nov-94	199-H4-4	152854	578060.9	AI	10	GW	55	10
157192	B0D756	7440-50-8	Copper	846-3	6010	NA	DATACH	4.1	ppb	U		WHCRCRA	16-Nov-94	199-H4-4	152854	578060.9	A	10	GW	55	10
157218	B0D758	7440-50-8	Copper	846-3	6010	NA	DATACH	6.8	ppb	L		WHCRCRA	15-Nov-94	199-H4-9	152893.9	577923.2	A	10	GW	51	10
157243	B0D754	7440-50-8	Copper	846-3	6010	NA	DATACH	12	ppb	L		WHCRCRA	22-Nov-94	199-H4-3	152858.5	577940.5	A	10	GW	55	10
157245	B0D759	7440-50-8	Copper	846-3	6010	NA	DATACH	4.1	ppb	U		WHCRCRA	15-Nov-94	199-H4-9	152893.9	577923.2	A	10	GW	51	10
157264	B0DF65	7440-50-8	Copper	846-3	6010	NA	DATACH	4.1	ppb	U		WHCRCRA	5-Dec-94	199-H4-14	152752.4	577803.7	A	10	GW	60	10
157312	B0DF77	7440-50-8	Copper	846-3	6010	NA	DATACH	4.1	ppb	U		WHCRCRA	5-Dec-94	199-H4-7	152890.8	577804.1	A	10	GW	55	10
157329	B0DF78	7440-50-8	Copper	846-3	6010	NA	DATACH	4.1	ppb	U		WHCRCRA	5-Dec-94	199-H4-7	152890.8	577804.1	A	10	GW	55	10
157351	B0DF66	7440-50-8	Copper	846-3	6010	NA	DATACH	4.1	ppb	U		WHCRCRA	5-Dec-94	199-H4-14	152752.4	577803.7	A	10	GW	60	10
157382	B0DF80	7440-50-8	Copper	846-3	6010	NA	DATACH	4.1	ppb	U		WHCRCRA	2-Dec-94	199-H4-8	152921.7	577860.7	A	10	GW	55	10
157445	B0DF79	7440-50-8	Copper	846-3	6010	NA	DATACH	4.1	ppb	U		WHCRCRA	2-Dec-94	199-H4-8	152921.7	577860.7	A	10	GW	55	10
157541	B0DF67	7440-50-8	Copper	846-3	6010	NA	DATACH	4.1	ppb	U		WHCRCRA	5-Dec-94	199-H4-18	152756.5	578018.3	A	10	GW	51	10
157556	B0DF73	7440-50-8	Copper	846-3	6010	NA	DATACH	4.1	ppb	U		WHCRCRA	5-Dec-94	199-H4-5	152939.8	577944.9	A	10	GW	60	10
157596	B0DF69	7440-50-8	Copper	846-3	6010	NA	DATACH	4.1	ppb	U		WHCRCRA	5-Dec-94	199-H4-3	152858.5	577940.5	A	10	GW	55	10
157611	B0DF70	7440-50-8	Copper	846-3	6010	NA	DATACH	4.1	ppb	U		WHCRCRA	5-Dec-94	199-H4-3	152858.5	577940.5	A	10	GW	55	10
157625	B0DF68	7440-50-8	Copper	846-3	6010	NA	DATACH	4.1	ppb	U		WHCRCRA	5-Dec-94	199-H4-18	152756.5	578018.3	A	10	GW	51	10
157665	B0DF72	7440-50-8	Copper	846-3	6010	NA	DATACH	4.1	ppb	U		WHCRCRA	5-Dec-94	199-H4-4	152854	578060.9	A	10	GW	55	10
157670	B0DF57	7440-50-8	Copper	846-3	6010	NA	DATACH	4.1	ppb	U		WHCRCRA	5-Dec-94	199-H4-11	152728.4	578141.9	A	10	GW	59	10
157681	B0DF74	7440-50-8	Copper	846-3	6010	NA	DATACH	4.1	ppb	U		WHCRCRA	5-Dec-94	199-H4-5	152939.8	577944.9	A	10	GW	60	10
157722	B0DF71	7440-50-8	Copper	846-3	6010	NA	DATACH	4.1	ppb	U		WHCRCRA	5-Dec-94	199-H4-4	152854	578060.9	A	10	GW	55	10
157743	B0DF58	7440-50-8	Copper	846-3	6010	NA	DATACH	4.1	ppb	U		WHCRCRA	5-Dec-94	199-H4-11	152728.4	578141.9	A	10	GW	59	10
157795	B0DF59	7440-50-8	Copper	846-3	6010	NA	DATACH	4.1	ppb	U		WHCRCRA	14-Dec-94	199-H4-12	152912.7	578009.2	A	10	GW	52	10

157804	B0DF60	7440-50-8	Copper	846-3	6010	NA	DATACH	4.1	ppb	U		WHCRCR/	14-Dec-94	199-H4-12	152912.7	578009.2	A	10	GW	52	10
157829	B0DF82	7440-50-8	Copper	846-3	6010	NA	DATACH	4.1	ppb	U		WHCRCR/	14-Dec-94	199-H4-9	152893.9	577923.2	A	10	GW	51	10
157867	B0DF81	7440-50-8	Copper	846-3	6010	NA	DATACH	5.8	ppb	L		WHCRCR/	14-Dec-94	199-H4-9	152893.9	577923.2	A	10	GW	51	10
157979	B0DP92	7440-50-8	Copper	846-3	6010	NA	DATACH	4.1	ppb	U		WHCRCR/	24-Jan-95	199-H4-9	152893.9	577923.2	A	10	GW	51	10
158015	B0DP93	7440-50-8	Copper	846-3	6010	NA	DATACH	5.8	ppb	L		WHCRCR/	24-Jan-95	199-H4-9	152893.9	577923.2	A	10	GW	51	10
158021	B0DP90	7440-50-8	Copper	846-3	6010	NA	DATACH	4.9	ppb	L		WHCRCR/	24-Jan-95	199-H4-4	152854	578060.9	A	10	GW	55	10
158036	B0DP88	7440-50-8	Copper	846-3	6010	NA	DATACH	4.1	ppb	U		WHCRCR/	24-Jan-95	199-H4-3	152858.5	577940.5	A	10	GW	55	10
158041	B0DP91	7440-50-8	Copper	846-3	6010	NA	DATACH	4.1	ppb	L		WHCRCR/	24-Jan-95	199-H4-4	152854	578060.9	A	10	GW	55	10
158068	B0DP89	7440-50-8	Copper	846-3	6010	NA	DATACH	4.1	ppb	U		WHCRCR/	24-Jan-95	199-H4-3	152858.5	577940.5	A	10	GW	55	10
158333	B0DTG3	7440-50-8	Copper	846-3	6010	NA	DATACH	0	ppb	U		PNLGW	15-Feb-95	199-H4-4	152854	578060.9	AI	10	GW	55	10
158359	B0DTG4	7440-50-8	Copper	846-3	6010	NA	DATACH	0	ppb	U		PNLGW	15-Feb-95	199-H4-4	152854	578060.9	AI	10	GW	55	10
158594	B0DPX2	7440-50-8	Copper	846-3	6010	NA	DATACH	4.1	ppb	U		WHCRCR/	22-Feb-95	199-H4-9	152893.9	577923.2	A	10	GW	51	10
158611	B0DPX0	7440-50-8	Copper	846-3	6010	NA	DATACH	5.7	ppb	L		WHCRCR/	22-Feb-95	199-H4-4	152854	578060.9	A	10	GW	55	10
158612	B0DPX1	7440-50-8	Copper	846-3	6010	NA	DATACH	11	ppb	L		WHCRCR/	22-Feb-95	199-H4-9	152893.9	577923.2	A	10	GW	51	10
158719	B0DPW7	7440-50-8	Copper	846-3	6010	NA	DATACH	5.3	ppb	L		WHCRCR/	22-Feb-95	199-H4-3	152858.5	577940.5	A	10	GW	55	10
158748	B0DPW9	7440-50-8	Copper	846-3	6010	NA	DATACH	4.1	ppb	U		WHCRCR/	22-Feb-95	199-H4-4	152854	578060.9	A	10	GW	55	10
158768	B0DPW8	7440-50-8	Copper	846-3	6010	NA	DATACH	4.1	ppb	U		WHCRCR/	22-Feb-95	199-H4-3	152858.5	577940.5	A	10	GW	55	10
158909	B0DYR2	7440-50-8	Copper	846-3	6010	NA	DATACH	0	ppb	U		PNLGW	7-Mar-95	199-H4-10	153155.8	577827.2	AI	10	GW	38	10
159000	B0DYR4	7440-50-8	Copper	846-3	6010	NA	DATACH	0	ppb	U		PNLGW	7-Mar-95	199-H4-15	153053.4	577904.3	AI	10	GW	46	10
159036	B0DYR6	7440-50-8	Copper	846-3	6010	NA	DATACH	0	ppb	U		PNLGW	7-Mar-95	199-H4-15	153059.5	577899.6	AI	10	GW	44	10
159062	B0DYS0	7440-50-8	Copper	846-3	6010	NA	DATACH	6.2	ppb	L		PNLGW	7-Mar-95	199-H4-16	152591.6	577981.9	A	10	GW	61	10
159113	B0DYR8	7440-50-8	Copper	846-3	6010	NA	DATACH	0	ppb	U		PNLGW	7-Mar-95	199-H4-17	153037.6	577779.2	AI	10	GW	47	10
159116	B0DYW5	7440-50-8	Copper	846-3	6010	NA	DATACH	0	ppb	U		PNLGW	9-Mar-95	199-H4-12	152912.7	578009.2	AI	10	GW	52	10
159188	B0DYW4	7440-50-8	Copper	846-3	6010	NA	DATACH	0	ppb	U		PNLGW	9-Mar-95	199-H4-12	152912.7	578009.2	AI	10	GW	52	10
159442	B0DWK7	7440-50-8	Copper	846-3	6010	NA	DATACH	4.1	ppb	U		WHCRCR/	15-Mar-95	199-H4-4	152854	578060.9	A	10	GW	55	10
159456	B0DWK6	7440-50-8	Copper	846-3	6010	NA	DATACH	4.1	ppb	U		WHCRCR/	15-Mar-95	199-H4-4	152854	578060.9	A	10	GW	55	10
159490	B0DWG0	7440-50-8	Copper	846-3	6010	NA	DATACH	4.1	ppb	U		WHCRCR/	16-Mar-95	199-H4-12	152912.7	578009.2	A	10	GW	52	10
159504	B0DWL6	7440-50-8	Copper	846-3	6010	NA	DATACH	4.1	ppb	U		WHCRCR/	16-Mar-95	199-H4-5	152939.8	577944.9	A	10	GW	60	10
159528	B0DWH6	7440-50-8	Copper	846-3	6010	NA	DATACH	4.1	ppb	U		WHCRCR/	15-Mar-95	199-H4-18	152756.5	578018.3	A	10	GW	51	10
159543	B0DWP0	7440-50-8	Copper	846-3	6010	NA	DATACH	4.1	ppb	U		WHCRCR/	15-Mar-95	199-H4-8	152921.7	577860.7	A	10	GW	55	10
159603	B0DWM9	7440-50-8	Copper	846-3	6010	NA	DATACH	4.1	ppb	U		WHCRCR/	15-Mar-95	199-H4-7	152890.8	577804.1	A	10	GW	55	10
159639	B0DWG9	7440-50-8	Copper	846-3	6010	NA	DATACH	5.8	ppb	L		WHCRCR/	15-Mar-95	199-H4-14	152752.4	577803.7	A	10	GW	60	10
159645	B0DWJ3	7440-50-8	Copper	846-3	6010	NA	DATACH	4.1	ppb	U		WHCRCR/	15-Mar-95	199-H4-3	152858.5	577940.5	A	10	GW	55	10
159662	B0DYW9	7440-50-8	Copper	846-3	6010	NA	DATACH	0	ppb	U		PNLGW	17-Mar-95	199-H4-12	152918.5	578004.4	AI	10	GW	51	10
159675	B0DYT4	7440-50-8	Copper	846-3	6010	NA	DATACH	0	ppb	U		PNLGW	17-Mar-95	199-H4-11	152728.4	578141.9	AI	10	GW	59	10
159709	B0DYT6	7440-50-8	Copper	846-3	6010	NA	DATACH	0	ppb	U		PNLGW	17-Mar-95	199-H4-11	152728.4	578141.9	AI	10	GW	59	10
159732	B0DYW8	7440-50-8	Copper	846-3	6010	NA	DATACH	0	ppb	U		PNLGW	17-Mar-95	199-H4-12	152918.5	578004.4	AI	10	GW	51	10
159733	B0DYT5	7440-50-8	Copper	846-3	6010	NA	DATACH	0	ppb	U		PNLGW	17-Mar-95	199-H4-11	152728.4	578141.9	AI	10	GW	59	10
159764	B0DWF3	7440-50-8	Copper	846-3	6010	NA	DATACH	4.1	ppb	U		WHCRCR/	16-Mar-95	199-H4-11	152728.4	578141.9	A	10	GW	59	10
159791	B0DWF2	7440-50-8	Copper	846-3	6010	NA	DATACH	4.1	ppb	U		WHCRCR/	16-Mar-95	199-H4-11	152728.4	578141.9	A	10	GW	59	10
159846	B0DYT3	7440-50-8	Copper	846-3	6010	NA	DATACH	0	ppb	U		PNLGW	17-Mar-95	199-H4-11	152728.4	578141.9	AI	10	GW	59	10
159852	B0DYS8	7440-50-8	Copper	846-3	6010	NA	DATACH	0	ppb	U		PNLGW	17-Mar-95	199-H4-13	152595.3	578219.3	AI	10	GW	61	10
159862	B0DWQ2	7440-50-8	Copper	846-3	6010	NA	DATACH	4.1	ppb	U		WHCRCR/	16-Mar-95	199-H4-9	152893.9	577923.2	A	10	GW	51	10
160680	B0FN63	7440-50-8	Copper	846-3	6010	NA	DATACH	4.1	ppb	U		WHCRCR/	19-Jun-95	199-H4-8	152921.7	577860.7	A	10	GW	55	10
160758	B0FN39	7440-50-8	Copper	846-3	6010	NA	DATACH	2.4	ppb	L		WHCRCR/	19-Jun-95	199-H4-14	152752.4	577803.7	A	10	GW	60	10
160777	B0FN53	7440-50-8	Copper	846-3	6010	NA	DATACH	5.6	ppb	L		WHCRCR/	19-Jun-95	199-H4-3	152858.5	577940.5	A	10	GW	55	10
160885	B0FN61	7440-50-8	Copper	846-3	6010	NA	DATACH	4.1	ppb	U		WHCRCR/	19-Jun-95	199-H4-7	152890.8	577804.1	A	10	GW	55	10
160914	B0FN47	7440-50-8	Copper	846-3	6010	NA	DATACH	4.1	ppb	U		WHCRCR/	20-Jun-95	199-H4-16	152591.6	577981.9	A	10	GW	61	10
160942	B0FN51	7440-50-8	Copper	846-3	6010	NA	DATACH	2.8	ppb	L		WHCRCR/	20-Jun-95	199-H4-18	152756.5	578018.3	A	10	GW	51	10
160975	B0FN55	7440-50-8	Copper	846-3	6010	NA	DATACH	3.5	ppb	L		WHCRCR/	20-Jun-95	199-H4-4	152854	578060.9	A	10	GW	55	10
160995	B0FN26	7440-50-8	Copper	846-3	6010	NA	DATACH	4.1	ppb	U		WHCRCR/	21-Jun-95	199-H4-12	152918.5	578004.4	A	10	GW	51	10

161012	B0FN20	7440-50-8	Copper	846-3	6010	NA	DATACH	2.4	ppb	L		WHCRCRA	21-Jun-95	199-H4-12	152912.7	578009.2	A	10	GW	52	10
161044	B0FN12	7440-50-8	Copper	846-3	6010	NA	DATACH	2.4	ppb	L		WHCRCRA	21-Jun-95	199-H4-10	153155.8	577827.2	A	10	GW	38	10
161068	B0FN65	7440-50-8	Copper	846-3	6010	NA	DATACH	3.1	ppb	L		WHCRCRA	21-Jun-95	199-H4-9	152893.9	577923.2	A	10	GW	51	10
161100	B0FN57	7440-50-8	Copper	846-3	6010	NA	DATACH	3.8	ppb	L		WHCRCRA	20-Jun-95	199-H4-5	152939.8	577944.9	A	10	GW	60	10
161105	B0FN45	7440-50-8	Copper	846-3	6010	NA	DATACH	4.1	ppb	U		WHCRCRA	20-Jun-95	199-H4-15	153059.5	577899.6	A	10	GW	44	10
161107	B0FN49	7440-50-8	Copper	846-3	6010	NA	DATACH	4.1	ppb	U		WHCRCRA	20-Jun-95	199-H4-17	153037.6	577779.2	A	10	GW	47	10
161109	B0FN16	7440-50-8	Copper	846-3	6010	NA	DATACH	4.1	ppb	U		WHCRCRA	21-Jun-95	199-H4-11	152728.4	578141.9	A	10	GW	59	10
161124	B0FN42	7440-50-8	Copper	846-3	6010	NA	DATACH	4.1	ppb	U		WHCRCRA	20-Jun-95	199-H4-15	153053.4	577904.3	A	10	GW	46	10
161162	B0FN36	7440-50-8	Copper	846-3	6010	NA	DATACH	3.1	ppb	L		WHCRCRA	21-Jun-95	199-H4-13	152595.3	578219.3	A	10	GW	61	10
161717	B0GHV3	7440-50-8	Copper	846-3	6010	NA	DATACH	2.1	ppb	U		WHCRCRA	19-Sep-95	199-H4-3	152858.5	577940.5		10	GW	55	10
161779	B0GHT7	7440-50-8	Copper	846-3	6010	NA	DATACH	2.1	ppb	U		WHCRCRA	20-Sep-95	199-H4-12	152912.7	578009.2		10	GW	52	10
161847	B0GHV5	7440-50-8	Copper	846-3	6010	NA	DATACH	2.1	ppb	U		WHCRCRA	20-Sep-95	199-H4-4	152854	578060.9		10	GW	55	10
161934	B0GHV1	7440-50-8	Copper	846-3	6010	NA	DATACH	2.1	ppb	U		WHCRCRA	20-Sep-95	199-H4-18	152756.5	578018.3		10	GW	51	10
161951	B0GHV9	7440-50-8	Copper	846-3	6010	NA	DATACH	2.1	ppb	U		WHCRCRA	20-Sep-95	199-H4-9	152893.9	577923.2		10	GW	51	10
161969	B0GM55	7440-50-8	Copper	846-3	6010	NA	DATACH	2.1	ppb	U		WHCRCRA	3-Oct-95	199-H4-9	152893.9	577923.2		10	GW	51	10
162001	B0GM34	7440-50-8	Copper	846-3	6010	NA	DATACH	12	ppb	L		WHCRCRA	4-Oct-95	199-H4-3	152858.5	577940.5		10	GW	55	10
162023	B0GM30	7440-50-8	Copper	846-3	6010	NA	DATACH	2.1	ppb	U		WHCRCRA	2-Oct-95	199-H4-18	152756.5	578018.3		10	GW	51	10
162111	B0GM24	7440-50-8	Copper	846-3	6010	NA	DATACH	2.1	ppb	U		WHCRCRA	2-Oct-95	199-H4-12	152912.7	578009.2		10	GW	52	10
162124	B0GM28	7440-50-8	Copper	846-3	6010	NA	DATACH	2.1	ppb	U		WHCRCRA	2-Oct-95	199-H4-18	152756.5	578018.3		10	GW	51	10
162180	B0GM40	7440-50-8	Copper	846-3	6010	NA	DATACH	2.1	ppb	U		WHCRCRA	2-Oct-95	199-H4-4	152854	578060.9		10	GW	55	10
166386	B06CQ5	7440-50-8	Copper	CLP	P	NA	WESTON	7	ppb		U	HEISPROD	8-May-92	199-H6-1	152247.9	578236.7	A	10	GW	56.2	10
166412	B06CQ6	7440-50-8	Copper	CLP	P	NA	WESTON	7	ppb		U	HEISPROD	8-May-92	199-H6-1	152247.9	578236.7	A	10	GW	56.2	10
166443	B06CQ3	7440-50-8	Copper	CLP	P	NA	SKINER	2	ppb		U	HEISPROD	8-May-92	199-H6-1	152247.9	578236.7	A	10	GW	56.2	10
166449	B06CQ2	7440-50-8	Copper	CLP	P	NA	SKINER	4.7	ppb		B	HEISPROD	8-May-92	199-H6-1	152247.9	578236.7	A	10	GW	56.2	10
166488	B06CP1	7440-50-8	Copper	CLP	P	NA	SKINER	2	ppb		U	HEISPROD	8-May-92	199-H4-47	152553.5	577891.4	A	10	GW	59.9	10
166505	B06CR4	7440-50-8	Copper	CLP	P	NA	SKINER	4	ppb		U	HEISPROD	8-May-92	199-H4-47	152553.5	577891.4	A	10	GW	59.9	10
166524	B06CR5	7440-50-8	Copper	CLP	P	NA	SKINER	2	ppb		U	HEISPROD	8-May-92	199-H4-47	152553.5	577891.4	A	10	GW	59.9	10
166546	B06CP0	7440-50-8	Copper	CLP	P	NA	SKINER	4	ppb		U	HEISPROD	8-May-92	199-H4-47	152553.5	577891.4	A	10	GW	59.9	10
167913	B06CN5	7440-50-8	Copper	CLP	P	NA	SKINER	4	ppb		U	HEISPROD	3-Jun-92	199-H4-45	152433.6	578156.6	A	10	GW	54.5	10
167931	B06CN4	7440-50-8	Copper	CLP	P	NA	SKINER	2	ppb		U	HEISPROD	3-Jun-92	199-H4-45	152433.6	578156.6	A	10	GW	54.5	10
169023	B072N7	7440-50-8	Copper	CLP	P	NA	SKINER	4.8	ppb		U	HEISPROD	1-Aug-92	199-H6-1	152247.9	578236.7	A	10	GW	56.2	10
169067	B07349	7440-50-8	Copper	CLP	P	NA	SKINER	4.8	ppb		U	HEISPROD	1-Aug-92	199-H4-47	152553.5	577891.4	A	10	GW	59.9	10
169085	B072N4	7440-50-8	Copper	CLP	P	NA	SKINER	4.4	ppb		B	HEISPROD	1-Aug-92	199-H6-1	152247.9	578236.7	A	10	GW	56.2	10
169139	B07346	7440-50-8	Copper	CLP	P	NA	SKINER	2.4	ppb		U	HEISPROD	1-Aug-92	199-H4-47	152553.5	577891.4	A	10	GW	59.9	10
169338	B072N2	7440-50-8	Copper	CLP	P	NA	SKINER	3.8	ppb		U	HEISPROD	3-Aug-92	199-H4-45	152433.6	578156.6	A	10	GW	54.5	10
169405	B072M9	7440-50-8	Copper	CLP	P	NA	SKINER	2.4	ppb		U	HEISPROD	3-Aug-92	199-H4-45	152433.6	578156.6	A	10	GW	54.5	10
171559	B07L43	7440-50-8	Copper	CLP	P	NA	SKINER	2.5	ppb		B	HEISPROD	29-Oct-92	199-H4-47	152553.5	577891.4	A	10	GW	59.9	10
171616	B07L40	7440-50-8	Copper	CLP	P	NA	SKINER	1.9	ppb		U	HEISPROD	29-Oct-92	199-H4-47	152553.5	577891.4	A	10	GW	59.9	10
171696	B07L50	7440-50-8	Copper	CLP	P	NA	SKINER	1.9	ppb		U	HEISPROD	29-Oct-92	199-H6-1	152247.9	578236.7	A	10	GW	56.2	10
171713	B07L88	7440-50-8	Copper	CLP	P	NA	SKINER	6.4	ppb		B	HEISPROD	29-Oct-92	199-H4-45	152433.6	578156.6	A	10	GW	54.5	10
171732	B07L53	7440-50-8	Copper	CLP	P	NA	SKINER	1.9	ppb		U	HEISPROD	29-Oct-92	199-H6-1	152247.9	578236.7	A	10	GW	56.2	10
171752	B07L85	7440-50-8	Copper	CLP	P	NA	SKINER	1.9	ppb		U	HEISPROD	29-Oct-92	199-H4-45	152433.6	578156.6	A	10	GW	54.5	10
174340	B08520	7440-50-8	Copper	CLP	P	NA	WESTON	9	ppb		U	HEISPROD	28-Feb-93	199-H4-47	152553.5	577891.4	A	10	GW	59.9	10
174417	B08519	7440-50-8	Copper	CLP	P	NA	WESTON	9	ppb		U	HEISPROD	28-Feb-93	199-H4-47	152553.5	577891.4	A	10	GW	59.9	10
174434	B084Y7	7440-50-8	Copper	CLP	P	NA	SKINER	4.9	ppb		U	HEISPROD	28-Feb-93	199-H4-47	152553.5	577891.4	A	10	GW	59.9	10
174474	B084Y8	7440-50-8	Copper	CLP	P	NA	SKINER	2.9	ppb		U	HEISPROD	28-Feb-93	199-H4-47	152553.5	577891.4	A	10	GW	59.9	10
174635	B08729	7440-50-8	Copper	CLP	P	NA	SKINER	2.9	ppb		U	HEISPROD	7-Mar-93	199-H6-1	152247.9	578236.7	A	10	GW	56.2	10
174652	B084Y4	7440-50-8	Copper	CLP	P	NA	SKINER	2.9	ppb		U	HEISPROD	7-Mar-93	199-H4-45	152433.6	578156.6	A	10	GW	54.5	10
174679	B08730	7440-50-8	Copper	CLP	P	NA	SKINER	2.9	ppb		U	HEISPROD	7-Mar-93	199-H6-1	152247.9	578236.7	A	10	GW	56.2	10
174686	B084Y3	7440-50-8	Copper	CLP	P	NA	SKINER	2.9	ppb		U	HEISPROD	7-Mar-93	199-H4-45	152433.6	578156.6	A	10	GW	54.5	10
177947	B091M6	7440-50-8	Copper	CLP	P	NA	SKINER	4	ppb		U	HEISPROD	17-Aug-93	199-H6-1	152247.9	578236.7	A	10	GW	56.2	10

177994	B091P1	7440-50-8	Copper	CLP	P	NA	SKINER	4	ppb		U	HEISPROI	21-Aug-93	199-H4-16	152591.6	577981.9	A	10	GW	61	10
178082	B091N8	7440-50-8	Copper	CLP	P	NA	SKINER	4	ppb		U	HEISPROI	21-Aug-93	199-H4-45	152433.6	578156.6	A	10	GW	54.5	10
178087	B091P2	7440-50-8	Copper	CLP	P	NA	SKINER	4	ppb		U	HEISPROI	21-Aug-93	199-H4-16	152591.6	577981.9	A	10	GW	61	10
178104	B091N7	7440-50-8	Copper	CLP	P	NA	SKINER	4	ppb		U	HEISPROI	21-Aug-93	199-H4-45	152433.6	578156.6	A	10	GW	54.5	10
178137	B091N3	7440-50-8	Copper	CLP	P	NA	SKINER	4	ppb		U	HEISPROI	21-Aug-93	199-H4-47	152553.5	577891.4	A	10	GW	59.9	10
178153	B091N4	7440-50-8	Copper	CLP	P	NA	SKINER	4	ppb		U	HEISPROI	21-Aug-93	199-H4-47	152553.5	577891.4	A	10	GW	59.9	10
178507	B091P8	7440-50-8	Copper	CLP	P	NA	SKINER	2.2	ppb		U	HEISPROI	24-Aug-93	199-H4-10	153155.8	577827.2	A	10	GW	38	10
178563	B091N9	7440-50-8	Copper	CLP	P	NA	SKINER	6	ppb		B	HEISPROI	24-Aug-93	199-H4-17	153037.6	577779.2	A	10	GW	47	10
178567	B091P0	7440-50-8	Copper	CLP	P	NA	SKINER	3.1	ppb		B	HEISPROI	24-Aug-93	199-H4-17	153037.6	577779.2	A	10	GW	47	10
178623	B091P7	7440-50-8	Copper	CLP	P	NA	SKINER	2.2	ppb		U	HEISPROI	24-Aug-93	199-H4-10	153155.8	577827.2	A	10	GW	38	10
178774	B091P6	7440-50-8	Copper	CLP	P	NA	SKINER	2.2	ppb		U	HEISPROI	24-Aug-93	199-H4-13	152595.3	578219.3	A	10	GW	61	10
178822	B091P5	7440-50-8	Copper	CLP	P	NA	SKINER	2.2	ppb		U	HEISPROI	24-Aug-93	199-H4-13	152595.3	578219.3	A	10	GW	61	10
178907	B091P4	7440-50-8	Copper	CLP	P	NA	SKINER	2.2	ppb		U	HEISPROI	26-Aug-93	199-H4-15	153053.4	577904.3	A	10	GW	46	10
178950	B091P3	7440-50-8	Copper	CLP	P	NA	SKINER	2.2	ppb		U	HEISPROI	26-Aug-93	199-H4-15	153053.4	577904.3	A	10	GW	46	10
178960	B091W3	7440-50-8	Copper	CLP	P	NA	SKINER	2.2	ppb		U	HEISPROI	26-Aug-93	199-H4-15	153053.4	577904.3	A	10	GW	46	10
179010	B091W4	7440-50-8	Copper	CLP	P	NA	SKINER	2.2	ppb		U	HEISPROI	26-Aug-93	199-H4-15	153053.4	577904.3	A	10	GW	46	10
179045	B091V5	7440-50-8	Copper	CLP	P	NA	WESTON	6	ppb		U	HEISPROI	26-Aug-93	199-H4-15	153053.4	577904.3	A	10	GW	46	10
179064	B091V6	7440-50-8	Copper	CLP	P	NA	WESTON	6	ppb		U	HEISPROI	26-Aug-93	199-H4-15	153053.4	577904.3	A	10	GW	46	10
181327	B09WZ9	7440-50-8	Copper	CLP	P	NA	SKINER	1.7	ppb		B	HEISPROI	31-Jan-94	199-H6-1	152247.9	578236.7	A	10	GW	56.2	10
181443	B09X00	7440-50-8	Copper	CLP	P	NA	SKINER	2.9	ppb		B	HEISPROI	31-Jan-94	199-H6-1	152247.9	578236.7	A	10	GW	56.2	10
181467	B09WY4	7440-50-8	Copper	CLP	P	NA	SKINER	1.6	ppb		U	HEISPROI	1-Feb-94	199-H4-16	152591.6	577981.9	A	10	GW	61	10
181476	B09WY3	7440-50-8	Copper	CLP	P	NA	SKINER	4.9	ppb		B	HEISPROI	1-Feb-94	199-H4-16	152591.6	577981.9	A	10	GW	61	10
181615	B09WZ2	7440-50-8	Copper	CLP	P	NA	SKINER	5	ppb		U	HEISPROI	3-Feb-94	199-H4-47	152553.5	577891.4	A	10	GW	59.9	10
181630	B09WY6	7440-50-8	Copper	CLP	P	NA	SKINER	4.1	ppb		B	HEISPROI	5-Feb-94	199-H4-17	153037.6	577779.2	A	10	GW	47	10
181715	B09WZ1	7440-50-8	Copper	CLP	P	NA	SKINER	4.1	ppb		B	HEISPROI	3-Feb-94	199-H4-47	152553.5	577891.4	A	10	GW	59.9	10
181739	B09WY1	7440-50-8	Copper	CLP	P	NA	SKINER	2.4	ppb		B	HEISPROI	6-Feb-94	199-H4-15	153053.4	577904.3	A	10	GW	46	10
181775	B09WY7	7440-50-8	Copper	CLP	P	NA	SKINER	2	ppb		B	HEISPROI	5-Feb-94	199-H4-45	152433.6	578156.6	A	10	GW	54.5	10
181841	B09WY5	7440-50-8	Copper	CLP	P	NA	SKINER	7.7	ppb		B	HEISPROI	5-Feb-94	199-H4-17	153037.6	577779.2	A	10	GW	47	10
181859	B09WY8	7440-50-8	Copper	CLP	P	NA	SKINER	1.6	ppb		U	HEISPROI	5-Feb-94	199-H4-45	152433.6	578156.6	A	10	GW	54.5	10
181878	B09WY2	7440-50-8	Copper	CLP	P	NA	SKINER	5	ppb		U	HEISPROI	6-Feb-94	199-H4-15	153053.4	577904.3	A	10	GW	46	10
182010	B09WX7	7440-50-8	Copper	CLP	P	NA	SKINER	1.6	ppb		U	HEISPROI	10-Feb-94	199-H4-10	153155.8	577827.2	A	10	GW	38	10
182096	B09WY0	7440-50-8	Copper	CLP	P	NA	SKINER	1.6	ppb		U	HEISPROI	10-Feb-94	199-H4-13	152595.3	578219.3	A	10	GW	61	10
182121	B09WX8	7440-50-8	Copper	CLP	P	NA	SKINER	1.6	ppb		U	HEISPROI	10-Feb-94	199-H4-10	153155.8	577827.2	A	10	GW	38	10
182131	B09WX9	7440-50-8	Copper	CLP	P	NA	SKINER	1.6	ppb		U	HEISPROI	10-Feb-94	199-H4-13	152595.3	578219.3	A	10	GW	61	10
183245	B0BMM3	7440-50-8	Copper	CLP	P	NA	WESTON	4.2	ppb		U	HEISPROI	########	199-H4-14	152752.4	577803.7	A	10	GW	60	10
183277	B0BMM4	7440-50-8	Copper	CLP	P	NA	WESTON	4.2	ppb		U	HEISPROI	########	199-H4-14	152752.4	577803.7	A	10	GW	60	10
183299	B0BMM0	7440-50-8	Copper	CLP	P	NA	WESTON	4.2	ppb		U	HEISPROI	########	199-H4-14	152752.4	577803.7	A	10	GW	60	10
183331	B0BMM1	7440-50-8	Copper	CLP	P	NA	WESTON	4.2	ppb		U	HEISPROI	########	199-H4-14	152752.4	577803.7	A	10	GW	60	10
184979	B0CJG8	7440-50-8	Copper	CLP	P	NA	ITMO	7.6	ppb		U	HEISPROI	26-Jul-94	199-H4-17	153037.6	577779.2	A	10	GW	47	10
185103	B0CJH0	7440-50-8	Copper	CLP	P	NA	ITMO	7.6	ppb		U	HEISPROI	25-Jul-94	199-H4-45	152433.6	578156.6	A	10	GW	54.5	10
185133	B0CJG9	7440-50-8	Copper	CLP	P	NA	ITMO	7.6	ppb		U	HEISPROI	25-Jul-94	199-H4-45	152433.6	578156.6	A	10	GW	54.5	10
185258	B0CJG7	7440-50-8	Copper	CLP	P	NA	ITMO	10.1	ppb		U	HEISPROI	26-Jul-94	199-H4-17	153037.6	577779.2	A	10	GW	47	10
185321	B0CJG5	7440-50-8	Copper	CLP	P	NA	ITMO	7.6	ppb		U	HEISPROI	26-Jul-94	199-H4-16	152591.6	577981.9	A	10	GW	61	10
185335	B0CJG6	7440-50-8	Copper	CLP	P	NA	ITMO	10.1	ppb		U	HEISPROI	26-Jul-94	199-H4-16	152591.6	577981.9	A	10	GW	61	10
185427	B0CJG3	7440-50-8	Copper	CLP	P	NA	ITMO	11	ppb			HEISPROI	28-Jul-94	199-H4-15	153053.4	577904.3	A	10	GW	46	10
185435	B0CJG4	7440-50-8	Copper	CLP	P	NA	ITMO	7.8	ppb			HEISPROI	28-Jul-94	199-H4-15	153053.4	577904.3	A	10	GW	46	10
185453	B0CJG1	7440-50-8	Copper	CLP	P	NA	ITMO	15.5	ppb			HEISPROI	28-Jul-94	199-H4-13	152595.3	578219.3	A	10	GW	61	10
185470	B0CJG2	7440-50-8	Copper	CLP	P	NA	ITMO	8.3	ppb			HEISPROI	28-Jul-94	199-H4-13	152595.3	578219.3	A	10	GW	61	10
185491	B0CJH4	7440-50-8	Copper	CLP	P	NA	ITMO	7.6	ppb		U	HEISPROI	27-Jul-94	199-H4-47	152553.5	577891.4	A	10	GW	59.9	10
185544	B0CJH3	7440-50-8	Copper	CLP	P	NA	ITMO	7.6	ppb		U	HEISPROI	27-Jul-94	199-H4-47	152553.5	577891.4	A	10	GW	59.9	10
185625	B0CJJ2	7440-50-8	Copper	CLP	P	NA	ITMO	42	ppb	N*	J	HEISPROI	28-Jul-94	199-H6-1	152247.9	578236.7	A	10	GW	56.2	10

185675	B0CJF9	7440-50-8	Copper	CLP	P	NA	ITMO	11	ppb	N*		HEISPROI	28-Jul-94	199-H4-10	153155.8	577827.2	A	10	GW	38	10
185688	B0CJJ1	7440-50-8	Copper	CLP	P	NA	ITMO	7.6	ppb	N*	U	HEISPROI	28-Jul-94	199-H6-1	152247.9	578236.7	A	10	GW	56.2	10
185722	B0CJG0	7440-50-8	Copper	CLP	P	NA	ITMO	502	ppb	N*	J	HEISPROI	28-Jul-94	199-H4-10	153155.8	577827.2	A	10	GW	38	10
188815	B0G046	7440-50-8	Copper	CLP	P	NA	ITMO	5	ppb	B		HEISPROI	23-Jun-95	199-H4-13	152595.3	578219.3	A	10	GW	61	10
188823	B0G045	7440-50-8	Copper	CLP	P	NA	ITMO	6.9	ppb	B		HEISPROI	23-Jun-95	199-H4-13	152595.3	578219.3	A	10	GW	61	10
188844	B0G047	7440-50-8	Copper	CLP	P	NA	ITMO	17.2	ppb	B		HEISPROI	29-Jun-95	199-H4-15	153053.4	577904.3	A	10	GW	46	10
188861	B0G048	7440-50-8	Copper	CLP	P	NA	ITMO	66.3	ppb			HEISPROI	29-Jun-95	199-H4-15	153053.4	577904.3	A	10	GW	46	10
188879	B0G043	7440-50-8	Copper	CLP	P	NA	ITMO	176	ppb			HEISPROI	28-Jun-95	199-H4-10	153155.8	577827.2	A	10	GW	38	10
188898	B0G044	7440-50-8	Copper	CLP	P	NA	ITMO	17.6	ppb	B		HEISPROI	28-Jun-95	199-H4-10	153155.8	577827.2	A	10	GW	38	10
188941	B0G055	7440-50-8	Copper	CLP	P	NA	ITMO	6.8	ppb	B		HEISPROI	23-Jun-95	199-H4-45	152433.6	578156.6	A	10	GW	54.5	10
188968	B0G056	7440-50-8	Copper	CLP	P	NA	ITMO	5.2	ppb	B		HEISPROI	23-Jun-95	199-H4-45	152433.6	578156.6	A	10	GW	54.5	10
188989	B0G067	7440-50-8	Copper	CLP	P	NA	ITMO	12.7	ppb	B		HEISPROI	23-Jun-95	199-H6-1	152247.9	578236.7	A	10	GW	56.2	10
188999	B0G068	7440-50-8	Copper	CLP	P	NA	ITMO	36.1	ppb			HEISPROI	23-Jun-95	199-H6-1	152247.9	578236.7	A	10	GW	56.2	10
189063	B0G052	7440-50-8	Copper	CLP	P	NA	ITMO	12.1	ppb	B		HEISPROI	29-Jun-95	199-H4-16	152591.6	577981.9	A	10	GW	61	10
189072	B0G051	7440-50-8	Copper	CLP	P	NA	ITMO	7.7	ppb	B		HEISPROI	29-Jun-95	199-H4-16	152591.6	577981.9	A	10	GW	61	10
189186	B0G054	7440-50-8	Copper	CLP	P	NA	ITMO	16	ppb	B		HEISPROI	7-Jul-95	199-H4-17	153037.6	577779.2	A	10	GW	47	10
189217	B0G053	7440-50-8	Copper	CLP	P	NA	ITMO	12	ppb	B		HEISPROI	7-Jul-95	199-H4-17	153037.6	577779.2	A	10	GW	47	10
16387	B0DHN4	7440-66-6	Zinc	EPA	6010A	EPA 1992	QTESSL	14.7	ppb	B		HEISPROI	20-Dec-94	199-H4-47	152553.5	577891.4	A	10	GW	59.9	10
16425	B0DHN6	7440-66-6	Zinc	EPA	6010A	EPA 1992	LASLV	2	ppb	U		HEISPROI	20-Dec-94	199-H4-47	152553.5	577891.4	A	10	GW	59.9	10
16429	B0DHN5	7440-66-6	Zinc	EPA	6010A	EPA 1992	LASLV	6.2	ppb	B		HEISPROI	20-Dec-94	199-H4-47	152553.5	577891.4	A	10	GW	59.9	10
16432	B0DHL9	7440-66-6	Zinc	EPA	6010A	EPA 1992	QTESSL	11.1	ppb	U		HEISPROI	20-Dec-94	199-H4-47	152553.5	577891.4	A	10	GW	59.9	10
16500	B0DHM0	7440-66-6	Zinc	EPA	6010A	EPA 1992	QTESSL	11.1	ppb	U		HEISPROI	20-Dec-94	199-H4-47	152553.5	577891.4	A	10	GW	59.9	10
16505	B0DHN3	7440-66-6	Zinc	EPA	6010A	EPA 1992	QTESSL	17.4	ppb	B		HEISPROI	20-Dec-94	199-H4-47	152553.5	577891.4	A	10	GW	59.9	10
16517	B0DHL3	7440-66-6	Zinc	EPA	6010A	EPA 1992	QTESSL	17.7	ppb	B		HEISPROI	21-Dec-94	199-H4-15	153053.4	577904.3	A	10	GW	46	10
16579	B0DHL6	7440-66-6	Zinc	EPA	6010A	EPA 1992	QTESSL	11.1	ppb	U		HEISPROI	21-Dec-94	199-H4-45	152433.6	578156.6	A	10	GW	54.5	10
16589	B0DHL4	7440-66-6	Zinc	EPA	6010A	EPA 1992	QTESSL	11.1	ppb	U		HEISPROI	21-Dec-94	199-H4-15	153053.4	577904.3	A	10	GW	46	10
16591	B0DHL5	7440-66-6	Zinc	EPA	6010A	EPA 1992	QTESSL	16.4	ppb	B		HEISPROI	21-Dec-94	199-H4-45	152433.6	578156.6	A	10	GW	54.5	10
16667	B0DHL2	7440-66-6	Zinc	EPA	6010A	EPA 1992	QTESSL	11.1	ppb	U		HEISPROI	21-Dec-94	199-H4-13	152595.3	578219.3	A	10	GW	61	10
16676	B0DHL1	7440-66-6	Zinc	EPA	6010A	EPA 1992	QTESSL	11.1	ppb	B		HEISPROI	21-Dec-94	199-H4-13	152595.3	578219.3	A	10	GW	61	10
16740	B0DHM7	7440-66-6	Zinc	EPA	6010A	EPA 1992	QTESSL	11.1	ppb	U		HEISPROI	21-Dec-94	199-H6-1	152247.9	578236.7	A	10	GW	56.2	10
16763	B0DHM8	7440-66-6	Zinc	EPA	6010A	EPA 1992	QTESSL	11.1	ppb	U		HEISPROI	21-Dec-94	199-H6-1	152247.9	578236.7	A	10	GW	56.2	10
17945	B0G031	7440-66-6	Zinc	EPA	6010A	EPA 1992	QTESSL	11.8	ppb	B		HEISPROI	19-Jun-95	199-H4-3	152858.5	577940.5	A	10	GW	55	10
17963	B0G039	7440-66-6	Zinc	EPA	6010A	EPA 1992	QTESSL	17.1	ppb	B		HEISPROI	21-Jun-95	199-H4-12	152912.7	578009.2	A	10	GW	52	10
17967	B0G033	7440-66-6	Zinc	EPA	6010A	EPA 1992	QTESSL	20.2	ppb			HEISPROI	20-Jun-95	199-H4-5	152939.8	577944.9	A	10	GW	60	10
18040	B0G035	7440-66-6	Zinc	EPA	6010A	EPA 1992	QTESSL	15.3	ppb	B		HEISPROI	21-Jun-95	199-H4-11	152728.4	578141.9	A	10	GW	59	10
18079	B0G036	7440-66-6	Zinc	EPA	6010A	EPA 1992	QTESSL	19.5	ppb	B		HEISPROI	19-Jun-95	199-H4-14	152752.4	577803.7	A	10	GW	60	10
18109	B0G032	7440-66-6	Zinc	EPA	6010A	EPA 1992	QTESSL	18.1	ppb	B		HEISPROI	20-Jun-95	199-H4-4	152854	578060.9	A	10	GW	55	10
18181	B0G059	7440-66-6	Zinc	EPA	6010A	EPA 1992	QTESSL	21.6	ppb			HEISPROI	22-Jun-95	199-H4-47	152553.5	577891.4	A	10	GW	59.9	10
18233	B0G060	7440-66-6	Zinc	EPA	6010A	EPA 1992	QTESSL	12.5	ppb	B		HEISPROI	22-Jun-95	199-H4-47	152553.5	577891.4	A	10	GW	59.9	10
18317	B0G053	7440-66-6	Zinc	EPA	6010A	EPA 1992	QTESSL	16.2	ppb	B		HEISPROI	7-Jul-95	199-H4-17	153037.6	577779.2	A	10	GW	47	10
18335	B0G054	7440-66-6	Zinc	EPA	6010A	EPA 1992	QTESSL	13.6	ppb	B		HEISPROI	7-Jul-95	199-H4-17	153037.6	577779.2	A	10	GW	47	10
124556	H0007854	7440-66-6	Zinc	846-3	6010	NA	USTEST	901	ppb			PNLGW	17-Jan-90	199-H4-4	152854	578060.9		10	GW	55	10
124603	H00076Q0	7440-66-6	Zinc	846-3	6010	NA	USTEST	7	ppb			PNLGW	17-Jan-90	199-H4-12	152918.5	578004.4		10	GW	51	10
124747	H00077V7	7440-66-6	Zinc	846-3	6010	NA	USTEST	5	ppb	U		PNLGW	17-Jan-90	199-H4-3	152858.5	577940.5		10	GW	55	10
124752	H00076M2	7440-66-6	Zinc	846-3	6010	NA	USTEST	5	ppb	U		PNLGW	17-Jan-90	199-H4-12	152912.7	578009.2		10	GW	52	10
124782	H00077V7	7440-66-6	Zinc	846-3	6010	NA	USTEST	5	ppb	U		PNLGW	17-Jan-90	199-H4-3	152858.5	577940.5		10	GW	55	10
124826	H00076Q0	7440-66-6	Zinc	846-3	6010	NA	USTEST	5	ppb	U		PNLGW	17-Jan-90	199-H4-12	152918.5	578004.4		10	GW	51	10
124829	H00078X4	7440-66-6	Zinc	846-3	6010	NA	USTEST	7	ppb			PNLGW	18-Jan-90	199-H4-9	152893.9	577923.2		10	GW	51	10
124864	H00078F8	7440-66-6	Zinc	846-3	6010	NA	USTEST	106	ppb			PNLGW	18-Jan-90	199-H4-5	152939.8	577944.9		10	GW	60	10
124880	H0007789	7440-66-6	Zinc	846-3	6010	NA	USTEST	5	ppb	U		PNLGW	18-Jan-90	199-H4-18	152756.5	578018.3		10	GW	51	10
124926	H0007854	7440-66-6	Zinc	846-3	6010	NA	USTEST	31	ppb			PNLGW	17-Jan-90	199-H4-4	152854	578060.9		10	GW	55	10

124992	H00076M2	7440-66-6	Zinc	846-3	6010	NA	USTEST	5	ppb	U		PNLGW	17-Jan-90	199-H4-12	152912.7	578009.2		10	GW	52	10
125056	H00078F8	7440-66-6	Zinc	846-3	6010	NA	USTEST	53	ppb			PNLGW	18-Jan-90	199-H4-5	152939.8	577944.9		10	GW	60	10
125128	H0007789	7440-66-6	Zinc	846-3	6010	NA	USTEST	5	ppb	U		PNLGW	18-Jan-90	199-H4-18	152756.5	578018.3		10	GW	51	10
125145	H00078X4	7440-66-6	Zinc	846-3	6010	NA	USTEST	6	ppb			PNLGW	18-Jan-90	199-H4-9	152893.9	577923.2		10	GW	51	10
125166	H00078F7	7440-66-6	Zinc	846-3	6010	NA	USTEST	134	ppb			PNLGW	18-Jan-90	199-H4-5	152939.8	577944.9		10	GW	60	10
125203	H00078F7	7440-66-6	Zinc	846-3	6010	NA	USTEST	52	ppb			PNLGW	18-Jan-90	199-H4-5	152939.8	577944.9		10	GW	60	10
126343	H00078X5	7440-66-6	Zinc	846-3	6010	NA	USTEST	12	ppb			PNLGW	7-Feb-90	199-H4-9	152893.9	577923.2		10	GW	51	10
126384	H00078X5	7440-66-6	Zinc	846-3	6010	NA	USTEST	6	ppb			PNLGW	7-Feb-90	199-H4-9	152893.9	577923.2		10	GW	51	10
126506	H00077V8	7440-66-6	Zinc	846-3	6010	NA	USTEST	5	ppb	U		PNLGW	8-Feb-90	199-H4-3	152858.5	577940.5		10	GW	55	10
126527	H0007855	7440-66-6	Zinc	846-3	6010	NA	USTEST	9	ppb			PNLGW	8-Feb-90	199-H4-4	152854	578060.9		10	GW	55	10
126663	H00077V8	7440-66-6	Zinc	846-3	6010	NA	USTEST	5	ppb	U		PNLGW	8-Feb-90	199-H4-3	152858.5	577940.5		10	GW	55	10
126784	H0007855	7440-66-6	Zinc	846-3	6010	NA	USTEST	5	ppb	U		PNLGW	8-Feb-90	199-H4-4	152854	578060.9		10	GW	55	10
127340	H00078X6	7440-66-6	Zinc	846-3	6010	NA	USTEST	7	ppb			PNLGW	14-Mar-90	199-H4-9	152893.9	577923.2		10	GW	51	10
127369	H0007856	7440-66-6	Zinc	846-3	6010	NA	USTEST	28	ppb			PNLGW	14-Mar-90	199-H4-4	152854	578060.9		10	GW	55	10
127427	H00078X6	7440-66-6	Zinc	846-3	6010	NA	USTEST	5	ppb	U		PNLGW	14-Mar-90	199-H4-9	152893.9	577923.2		10	GW	51	10
127441	H00077V9	7440-66-6	Zinc	846-3	6010	NA	USTEST	5	ppb	U		PNLGW	14-Mar-90	199-H4-3	152858.5	577940.5		10	GW	55	10
127454	H0007856	7440-66-6	Zinc	846-3	6010	NA	USTEST	18	ppb			PNLGW	14-Mar-90	199-H4-4	152854	578060.9		10	GW	55	10
127509	H00077V9	7440-66-6	Zinc	846-3	6010	NA	USTEST	6	ppb			PNLGW	14-Mar-90	199-H4-3	152858.5	577940.5		10	GW	55	10
127631	H00076M3	7440-66-6	Zinc	846-3	6010	NA	USTEST	6	ppb			PNLGW	17-Apr-90	199-H4-12	152912.7	578009.2		10	GW	52	10
127635	H00076Q1	7440-66-6	Zinc	846-3	6010	NA	USTEST	6	ppb			PNLGW	17-Apr-90	199-H4-12	152918.5	578004.4		10	GW	51	10
127655	H00076M3	7440-66-6	Zinc	846-3	6010	NA	USTEST	5	ppb	U		PNLGW	17-Apr-90	199-H4-12	152912.7	578009.2		10	GW	52	10
127765	H00076Q1	7440-66-6	Zinc	846-3	6010	NA	USTEST	6	ppb			PNLGW	17-Apr-90	199-H4-12	152918.5	578004.4		10	GW	51	10
127827	H0007702	7440-66-6	Zinc	846-3	6010	NA	USTEST	5	ppb	U		PNLGW	18-Apr-90	199-H4-15	153053.4	577904.3		10	GW	46	10
127885	H0007719	7440-66-6	Zinc	846-3	6010	NA	USTEST	13	ppb			PNLGW	18-Apr-90	199-H4-15	153059.5	577899.6		10	GW	44	10
127904	H00076F6	7440-66-6	Zinc	846-3	6010	NA	USTEST	6	ppb			PNLGW	18-Apr-90	199-H4-10	153155.8	577827.2		10	GW	38	10
127957	H00078F9	7440-66-6	Zinc	846-3	6010	NA	USTEST	34	ppb			PNLGW	18-Apr-90	199-H4-5	152939.8	577944.9		10	GW	60	10
127977	H00076F6	7440-66-6	Zinc	846-3	6010	NA	USTEST	5	ppb	U		PNLGW	18-Apr-90	199-H4-10	153155.8	577827.2		10	GW	38	10
127988	H0007702	7440-66-6	Zinc	846-3	6010	NA	USTEST	5	ppb	U		PNLGW	18-Apr-90	199-H4-15	153053.4	577904.3		10	GW	46	10
128012	H00078F9	7440-66-6	Zinc	846-3	6010	NA	USTEST	54	ppb			PNLGW	18-Apr-90	199-H4-5	152939.8	577944.9		10	GW	60	10
128042	H0007719	7440-66-6	Zinc	846-3	6010	NA	USTEST	12	ppb			PNLGW	18-Apr-90	199-H4-15	153059.5	577899.6		10	GW	44	10
128089	H00078R1	7440-66-6	Zinc	846-3	6010	NA	USTEST	55	ppb			PNLGW	23-Apr-90	199-H4-7	152890.8	577804.1		10	GW	55	10
128094	H0007790	7440-66-6	Zinc	846-3	6010	NA	USTEST	7	ppb			PNLGW	20-Apr-90	199-H4-18	152756.5	578018.3		10	GW	51	10
128096	H00078X7	7440-66-6	Zinc	846-3	6010	NA	USTEST	6	ppb			PNLGW	20-Apr-90	199-H4-9	152893.9	577923.2		10	GW	51	10
128145	H00077W0	7440-66-6	Zinc	846-3	6010	NA	USTEST	5	ppb	U		PNLGW	23-Apr-90	199-H4-3	152858.5	577940.5		10	GW	55	10
128189	H00076J5	7440-66-6	Zinc	846-3	6010	NA	USTEST	20	ppb			PNLGW	23-Apr-90	199-H4-11	152728.4	578141.9		10	GW	59	10
128231	H0007857	7440-66-6	Zinc	846-3	6010	NA	USTEST	25	ppb			PNLGW	23-Apr-90	199-H4-4	152854	578060.9		10	GW	55	10
128253	H0007741	7440-66-6	Zinc	846-3	6010	NA	USTEST	5	ppb	U		PNLGW	20-Apr-90	199-H4-16	152591.6	577981.9		10	GW	61	10
128271	H00078X7	7440-66-6	Zinc	846-3	6010	NA	USTEST	5	ppb	U		PNLGW	20-Apr-90	199-H4-9	152893.9	577923.2		10	GW	51	10
128322	H0007790	7440-66-6	Zinc	846-3	6010	NA	USTEST	5	ppb	U		PNLGW	20-Apr-90	199-H4-18	152756.5	578018.3		10	GW	51	10
128334	H0007762	7440-66-6	Zinc	846-3	6010	NA	USTEST	5	ppb	U		PNLGW	20-Apr-90	199-H4-17	153037.6	577779.2		10	GW	47	10
128344	H00077W0	7440-66-6	Zinc	846-3	6010	NA	USTEST	30	ppb			PNLGW	23-Apr-90	199-H4-3	152858.5	577940.5		10	GW	55	10
128372	H0007762	7440-66-6	Zinc	846-3	6010	NA	USTEST	5	ppb	U		PNLGW	20-Apr-90	199-H4-17	153037.6	577779.2		10	GW	47	10
128491	H00076V9	7440-66-6	Zinc	846-3	6010	NA	USTEST	36	ppb			PNLGW	24-Apr-90	199-H4-13	152595.3	578219.3		10	GW	61	10
128530	H00078R1	7440-66-6	Zinc	846-3	6010	NA	USTEST	6	ppb			PNLGW	23-Apr-90	199-H4-7	152890.8	577804.1		10	GW	55	10
128557	H00076J5	7440-66-6	Zinc	846-3	6010	NA	USTEST	5	ppb	U		PNLGW	23-Apr-90	199-H4-11	152728.4	578141.9		10	GW	59	10
128585	H0007857	7440-66-6	Zinc	846-3	6010	NA	USTEST	17	ppb			PNLGW	23-Apr-90	199-H4-4	152854	578060.9		10	GW	55	10
128623	H0007741	7440-66-6	Zinc	846-3	6010	NA	USTEST	5	ppb	U		PNLGW	20-Apr-90	199-H4-16	152591.6	577981.9		10	GW	61	10
128672	H00076Y5	7440-66-6	Zinc	846-3	6010	NA	USTEST	44	ppb			PNLGW	25-Apr-90	199-H4-14	152752.4	577803.7		10	GW	60	10
128674	H00076V9	7440-66-6	Zinc	846-3	6010	NA	USTEST	5	ppb			PNLGW	24-Apr-90	199-H4-13	152595.3	578219.3		10	GW	61	10
128712	H00078T0	7440-66-6	Zinc	846-3	6010	NA	USTEST	28	ppb			PNLGW	25-Apr-90	199-H4-8	152921.7	577860.7		10	GW	55	10
128751	H00078T0	7440-66-6	Zinc	846-3	6010	NA	USTEST	5	ppb	U		PNLGW	25-Apr-90	199-H4-8	152921.7	577860.7		10	GW	55	10

128783	H00076Y5	7440-66-6	Zinc	846-3	6010	NA	USTEST	5	ppb	U		PNLGW	25-Apr-90	199-H4-14	152752.4	577803.7		10	GW	60	10
128806	H00076V8	7440-66-6	Zinc	846-3	6010	NA	USTEST	12	ppb			PNLGW	24-Apr-90	199-H4-13	152595.3	578219.3		10	GW	61	10
128865	H00076V8	7440-66-6	Zinc	846-3	6010	NA	USTEST	10	ppb			PNLGW	24-Apr-90	199-H4-13	152595.3	578219.3		10	GW	61	10
129165	H0007179	7440-66-6	Zinc	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	7-Jun-91	199-H4-12	152912.7	578009.2	I	10	GW	52	10
129183	H0007182	7440-66-6	Zinc	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	7-Jun-91	199-H4-16	152591.6	577981.9	I	10	GW	61	10
129214	H00071Z2	7440-66-6	Zinc	846-3	6010	NA	DATACH	10	ppb			WHCRCRA	7-Jun-91	199-H4-3	152858.5	577940.5	A	10	GW	55	10
129226	H0007184	7440-66-6	Zinc	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	7-Jun-91	199-H4-3	152858.5	577940.5	I	10	GW	55	10
129244	H0007187	7440-66-6	Zinc	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	6-Jun-91	199-H4-7	152890.8	577804.1	I	10	GW	55	10
129290	H0007185	7440-66-6	Zinc	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	6-Jun-91	199-H4-4	152854	578060.9	I	10	GW	55	10
129333	H0007188	7440-66-6	Zinc	846-3	6010	NA	DATACH	10	ppb			WHCRCRA	6-Jun-91	199-H4-9	152893.9	577923.2	A	10	GW	51	10
129369	H0007178	7440-66-6	Zinc	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	7-Jun-91	199-H4-11	152728.4	578141.9	I	10	GW	59	10
129386	H0007181	7440-66-6	Zinc	846-3	6010	NA	DATACH	10	ppb			WHCRCRA	7-Jun-91	199-H4-14	152752.4	577803.7	A	10	GW	60	10
130179	B00L30	7440-66-6	Zinc	846-3	6010	NA	DATACH	25	ppb			WHCRCRA	22-Aug-91	199-H4-5	152939.8	577944.9	A	10	GW	60	10
130201	H0007256	7440-66-6	Zinc	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	1-Aug-91	199-H4-4	152854	578060.9	I	10	GW	55	10
130247	B00L36	7440-66-6	Zinc	846-3	6010	NA	DATACH	11	ppb			WHCRCRA	22-Aug-91	199-H4-15	153059.5	577899.6	A	10	GW	44	10
130321	B00KY6	7440-66-6	Zinc	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	16-Aug-91	199-H4-3	152858.5	577940.5	I	10	GW	55	10
130327	B00KY8	7440-66-6	Zinc	846-3	6010	NA	DATACH	13	ppb			WHCRCRA	16-Aug-91	199-H4-9	152893.9	577923.2	A	10	GW	51	10
130329	B00L37	7440-66-6	Zinc	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	16-Aug-91	199-H4-17	153037.6	577779.2	I	10	GW	47	10
130376	B00KY7	7440-66-6	Zinc	846-3	6010	NA	DATACH	21	ppb			WHCRCRA	16-Aug-91	199-H4-4	152854	578060.9	A	10	GW	55	10
130378	B00L31	7440-66-6	Zinc	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	16-Aug-91	199-H4-8	152921.7	577860.7	I	10	GW	55	10
130390	H0007255	7440-66-6	Zinc	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	1-Aug-91	199-H4-3	152858.5	577940.5	I	10	GW	55	10
130407	B00L35	7440-66-6	Zinc	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	22-Aug-91	199-H4-15	153053.4	577904.3	I	10	GW	46	10
130432	H0007353	7440-66-6	Zinc	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	1-Aug-91	199-H4-9	152893.9	577923.2	I	10	GW	51	10
130569	B00L33	7440-66-6	Zinc	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	22-Aug-91	199-H4-12	152918.5	578004.4	I	10	GW	51	10
130616	B00L34	7440-66-6	Zinc	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	23-Aug-91	199-H4-13	152595.3	578219.3	I	10	GW	61	10
130790	B00M26	7440-66-6	Zinc	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	13-Sep-91	199-H4-3	152858.5	577940.5	I	10	GW	55	10
130827	B00M13	7440-66-6	Zinc	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	13-Sep-91	199-H4-3	152858.5	577940.5	I	10	GW	55	10
130935	B00M25	7440-66-6	Zinc	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	13-Sep-91	199-H4-18	152756.5	578018.3	I	10	GW	51	10
131037	B00M19	7440-66-6	Zinc	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	12-Sep-91	199-H4-9	152893.9	577923.2	I	10	GW	51	10
131098	B00M18	7440-66-6	Zinc	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	12-Sep-91	199-H4-8	152921.7	577860.7	I	10	GW	55	10
131110	B00M20	7440-66-6	Zinc	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	12-Sep-91	199-H4-11	152728.4	578141.9	I	10	GW	59	10
131123	B00M17	7440-66-6	Zinc	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	12-Sep-91	199-H4-7	152890.8	577804.1	I	10	GW	55	10
131126	B00M21	7440-66-6	Zinc	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	12-Sep-91	199-H4-12	152912.7	578009.2	I	10	GW	52	10
131224	B00M15	7440-66-6	Zinc	846-3	6010	NA	DATACH	24	ppb			WHCRCRA	13-Sep-91	199-H4-5	152939.8	577944.9	A	10	GW	60	10
131240	B00M24	7440-66-6	Zinc	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	13-Sep-91	199-H4-15	153053.4	577904.3	I	10	GW	46	10
131264	B00M23	7440-66-6	Zinc	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	13-Sep-91	199-H4-14	152752.4	577803.7	I	10	GW	60	10
131289	B00M14	7440-66-6	Zinc	846-3	6010	NA	DATACH	14	ppb			WHCRCRA	18-Sep-91	199-H4-4	152854	578060.9	A	10	GW	55	10
131554	B00MN8	7440-66-6	Zinc	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	24-Oct-91	199-H4-3	152858.5	577940.5	I	10	GW	55	10
131578	B00MN9	7440-66-6	Zinc	846-3	6010	NA	DATACH	40	ppb			WHCRCRA	24-Oct-91	199-H4-4	152854	578060.9	A	10	GW	55	10
131635	B00MP0F	7440-66-6	Zinc	846-3	6010	NA	DATACH	20	ppb			WHCRCRA	24-Oct-91	199-H4-9	152893.9	577923.2	A	10	GW	51	10
131764	B01B52F	7440-66-6	Zinc	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	13-Nov-91	199-H4-4	152854	578060.9	I	10	GW	55	10
131802	B01B53F	7440-66-6	Zinc	846-3	6010	NA	DATACH	18	ppb			WHCRCRA	13-Nov-91	199-H4-9	152893.9	577923.2	A	10	GW	51	10
131828	B01B51F	7440-66-6	Zinc	846-3	6010	NA	DATACH	15	ppb			WHCRCRA	13-Nov-91	199-H4-3	152858.5	577940.5	A	10	GW	55	10
132323	B01FP7	7440-66-6	Zinc	846-3	6010	NA	DATACH	18	ppb			WHCRCRA	12-Dec-91	199-H4-4	152854	578060.9	A	10	GW	55	10
132388	B01FP3	7440-66-6	Zinc	846-3	6010	NA	DATACH	13	ppb			WHCRCRA	12-Dec-91	199-H4-3	152858.5	577940.5	A	10	GW	55	10
132408	B01FQ0	7440-66-6	Zinc	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	12-Dec-91	199-H4-9	152893.9	577923.2	I	10	GW	51	10
132778	B01Q32	7440-66-6	Zinc	846-3	6010	NA	DATACH	14	ppb			WHCRCRA	7-Jan-92	199-H4-5	152939.8	577944.9	A	10	GW	60	10
132822	B01Q40	7440-66-6	Zinc	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	7-Jan-92	199-H4-7	152890.8	577804.1	I	10	GW	55	10
132840	B01Q16	7440-66-6	Zinc	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	7-Jan-92	199-H4-15	153053.4	577904.3	I	10	GW	46	10
132857	B01Q46	7440-66-6	Zinc	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	7-Jan-92	199-H4-8	152921.7	577860.7	I	10	GW	55	10
132861	B01Q24	7440-66-6	Zinc	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	7-Jan-92	199-H4-3	152858.5	577940.5	I	10	GW	55	10

132893	B01Q28	7440-66-6	Zinc	846-3	6010	NA	DATACH	29	ppb			WHCRCRA	7-Jan-92	199-H4-4	152854	578060.9	A	10	GW	55	10
132904	B01Q03	7440-66-6	Zinc	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	7-Jan-92	199-H4-12	152912.7	578009.2	I	10	GW	52	10
132923	B01PZ9	7440-66-6	Zinc	846-3	6010	NA	DATACH	30	ppb			WHCRCRA	9-Jan-92	199-H4-11	152728.4	578141.9	A	10	GW	59	10
132948	B01Q20	7440-66-6	Zinc	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	9-Jan-92	199-H4-18	152756.5	578018.3	I	10	GW	51	10
133004	B01PZ8	7440-66-6	Zinc	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	9-Jan-92	199-H4-11	152728.4	578141.9	I	10	GW	59	10
133005	B01Q52	7440-66-6	Zinc	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	9-Jan-92	199-H4-9	152893.9	577923.2	I	10	GW	51	10
133034	B01Q13	7440-66-6	Zinc	846-3	6010	NA	DATACH	49	ppb			WHCRCRA	9-Jan-92	199-H4-14	152752.4	577803.7	A	10	GW	60	10
133469	B01TJ3	7440-66-6	Zinc	846-3	6010	NA	DATACH	12	ppb			WHCRCRA	1-Feb-92	199-H4-4	152854	578060.9	A	10	GW	55	10
134065	B01TJ1	7440-66-6	Zinc	846-3	6010	NA	DATACH	12	ppb			WHCRCRA	21-Feb-92	199-H4-3	152858.5	577940.5	A	10	GW	55	10
134139	B01TJ5	7440-66-6	Zinc	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	19-Feb-92	199-H4-9	152893.9	577923.2	I	10	GW	51	10
134150	B06367	7440-66-6	Zinc	846-3	6010	NA	DATACH	14	ppb			WHCRCRA	6-Mar-92	199-H4-4	152854	578060.9	A	10	GW	55	10
134160	B06369	7440-66-6	Zinc	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	6-Mar-92	199-H4-9	152893.9	577923.2	I	10	GW	51	10
134235	B06365	7440-66-6	Zinc	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	10-Mar-92	199-H4-3	152858.5	577940.5	I	10	GW	55	10
134548	B065C9	7440-66-6	Zinc	846-3	6010	NA	DATACH	10	ppb			WHCRCRA	30-Mar-92	199-H4-12	152912.7	578009.2	A	10	GW	52	10
134620	B065D4	7440-66-6	Zinc	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	30-Mar-92	199-H4-14	152752.4	577803.7	I	10	GW	60	10
134643	B065F0	7440-66-6	Zinc	846-3	6010	NA	DATACH	22	ppb			WHCRCRA	30-Mar-92	199-H4-5	152939.8	577944.9	A	10	GW	60	10
134661	B065D8	7440-66-6	Zinc	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	30-Mar-92	199-H4-18	152756.5	578018.3	I	10	GW	51	10
134755	B065C4	7440-66-6	Zinc	846-3	6010	NA	DATACH	29	ppb			WHCRCRA	30-Mar-92	199-H4-11	152728.4	578141.9	A	10	GW	59	10
134770	B065D0	7440-66-6	Zinc	846-3	6010	NA	DATACH	15	ppb			WHCRCRA	31-Mar-92	199-H4-9	152893.9	577923.2	A	10	GW	51	10
134786	B065C2	7440-66-6	Zinc	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	31-Mar-92	199-H4-3	152858.5	577940.5	I	10	GW	55	10
134804	B065F4	7440-66-6	Zinc	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	30-Mar-92	199-H4-7	152890.8	577804.1	I	10	GW	55	10
134820	B065F6	7440-66-6	Zinc	846-3	6010	NA	DATACH	10	ppb			WHCRCRA	30-Mar-92	199-H4-8	152921.7	577860.7	A	10	GW	55	10
134849	B065D6	7440-66-6	Zinc	846-3	6010	NA	DATACH	10	ppb			WHCRCRA	30-Mar-92	199-H4-15	153053.4	577904.3	A	10	GW	46	10
134917	B065C6	7440-66-6	Zinc	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	31-Mar-92	199-H4-4	152854	578060.9	I	10	GW	55	10
135398	B06M72	7440-66-6	Zinc	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	5-May-92	199-H4-9	152893.9	577923.2	I	10	GW	51	10
135498	B06M68	7440-66-6	Zinc	846-3	6010	NA	DATACH	10	ppb			WHCRCRA	########	199-H4-4	152854	578060.9	A	10	GW	55	10
135593	B06M64	7440-66-6	Zinc	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	########	199-H4-3	152858.5	577940.5	I	10	GW	55	10
135884	B06PH0	7440-66-6	Zinc	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	4-Jun-92	199-H4-9	152893.9	577923.2	I	10	GW	51	10
136026	B06PG1	7440-66-6	Zinc	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	5-Jun-92	199-H4-3	152858.5	577940.5	I	10	GW	55	10
136068	B06PG6	7440-66-6	Zinc	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	5-Jun-92	199-H4-4	152854	578060.9	I	10	GW	55	10
136131	B07081	7440-66-6	Zinc	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	10-Jul-92	199-H4-12	152918.5	578004.4	I	10	GW	51	10
136142	B07077	7440-66-6	Zinc	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	10-Jul-92	199-H4-12	152912.7	578009.2	I	10	GW	52	10
136151	B070C1	7440-66-6	Zinc	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	13-Jul-92	199-H4-4	152854	578060.9	I	10	GW	55	10
136224	B070B7	7440-66-6	Zinc	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	14-Jul-92	199-H4-18	152756.5	578018.3	I	10	GW	51	10
136248	B07069	7440-66-6	Zinc	846-3	6010	NA	DATACH	26	ppb			WHCRCRA	10-Jul-92	199-H4-10	153155.8	577827.2	A	10	GW	38	10
136277	B070C9	7440-66-6	Zinc	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	13-Jul-92	199-H4-8	152921.7	577860.7	I	10	GW	55	10
136309	B070D1	7440-66-6	Zinc	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	13-Jul-92	199-H4-9	152893.9	577923.2	I	10	GW	51	10
136339	B070C3	7440-66-6	Zinc	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	13-Jul-92	199-H4-5	152939.8	577944.9	I	10	GW	60	10
136366	B070B5	7440-66-6	Zinc	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	13-Jul-92	199-H4-17	153037.6	577779.2	I	10	GW	47	10
136403	B07087	7440-66-6	Zinc	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	10-Jul-92	199-H4-13	152595.3	578219.3	I	10	GW	61	10
136423	B070B1	7440-66-6	Zinc	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	13-Jul-92	199-H4-15	153059.5	577899.6	I	10	GW	44	10
136449	B070B3	7440-66-6	Zinc	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	13-Jul-92	199-H4-16	152591.6	577981.9	I	10	GW	61	10
136459	B07099	7440-66-6	Zinc	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	13-Jul-92	199-H4-15	153059.5	577899.6	I	10	GW	44	10
136489	B070B9	7440-66-6	Zinc	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	14-Jul-92	199-H4-3	152858.5	577940.5	I	10	GW	55	10
136523	B07095	7440-66-6	Zinc	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	14-Jul-92	199-H4-15	153053.4	577904.3	I	10	GW	46	10
136620	B070C7	7440-66-6	Zinc	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	14-Jul-92	199-H4-7	152890.8	577804.1	I	10	GW	55	10
136650	B07073	7440-66-6	Zinc	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	14-Jul-92	199-H4-11	152728.4	578141.9	I	10	GW	59	10
136740	B07091	7440-66-6	Zinc	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	14-Jul-92	199-H4-14	152752.4	577803.7	I	10	GW	60	10
137637	B07429	7440-66-6	Zinc	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	4-Aug-92	199-H4-9	152893.9	577923.2	I	10	GW	51	10
137730	B07419	7440-66-6	Zinc	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	4-Aug-92	199-H4-3	152858.5	577940.5	I	10	GW	55	10
137954	B07426	7440-66-6	Zinc	846-3	6010	NA	DATACH	10	ppb	U		WHCRCRA	18-Aug-92	199-H4-4	152854	578060.9	A	10	GW	55	10

138209	B07835	7440-66-6	Zinc	846-3	6010	NA	DATACH	10	ppb	U		WHCRCRA	1-Sep-92	199-H4-9	152893.9	577923.2	A	10	GW	51	10
138232	B07833	7440-66-6	Zinc	846-3	6010	NA	DATACH	10	ppb	U		WHCRCRA	1-Sep-92	199-H4-4	152854	578060.9	A	10	GW	55	10
138268	B07831	7440-66-6	Zinc	846-3	6010	NA	DATACH	10	ppb	U		WHCRCRA	2-Sep-92	199-H4-3	152858.5	577940.5	A	10	GW	55	10
138489	B07J12	7440-66-6	Zinc	846-3	6010	NA	DATACH	10	ppb	U		WHCRCRA	13-Oct-92	199-H4-4	152854	578060.9	A	10	GW	55	10
138511	B07J02	7440-66-6	Zinc	846-3	6010	NA	DATACH	10	ppb	U		WHCRCRA	12-Oct-92	199-H4-7	152890.8	577804.1	A	10	GW	55	10
138528	B07J13	7440-66-6	Zinc	846-3	6010	NA	DATACH	10	ppb	U		WHCRCRA	13-Oct-92	199-H4-5	152939.8	577944.9	A	10	GW	60	10
138578	B07J11	7440-66-6	Zinc	846-3	6010	NA	DATACH	10	ppb	U		WHCRCRA	12-Oct-92	199-H4-3	152858.5	577940.5	A	10	GW	55	10
138607	B07J04	7440-66-6	Zinc	846-3	6010	NA	DATACH	10	ppb	U		WHCRCRA	12-Oct-92	199-H4-9	152893.9	577923.2	A	10	GW	51	10
138635	B07HZ8	7440-66-6	Zinc	846-3	6010	NA	DATACH	10	ppb	U		WHCRCRA	12-Oct-92	199-H4-12	152912.7	578009.2	A	10	GW	52	10
138654	B07J07	7440-66-6	Zinc	846-3	6010	NA	DATACH	10	ppb	U		WHCRCRA	12-Oct-92	199-H4-11	152728.4	578141.9	A	10	GW	59	10
138664	B07J09	7440-66-6	Zinc	846-3	6010	NA	DATACH	10	ppb	U		WHCRCRA	12-Oct-92	199-H4-14	152752.4	577803.7	A	10	GW	60	10
138697	B07J08	7440-66-6	Zinc	846-3	6010	NA	DATACH	10	ppb	U		WHCRCRA	12-Oct-92	199-H4-13	152595.3	578219.3	A	10	GW	61	10
138745	B07J10	7440-66-6	Zinc	846-3	6010	NA	DATACH	10	ppb	U		WHCRCRA	12-Oct-92	199-H4-15	153053.4	577904.3	A	10	GW	46	10
138798	B07J03	7440-66-6	Zinc	846-3	6010	NA	DATACH	10	ppb	U		WHCRCRA	13-Oct-92	199-H4-8	152921.7	577860.7	A	10	GW	55	10
138931	B07J01	7440-66-6	Zinc	846-3	6010	NA	DATACH	10	ppb	U		WHCRCRA	15-Oct-92	199-H4-18	152756.5	578018.3	A	10	GW	51	10
138942	B07J00	7440-66-6	Zinc	846-3	6010	NA	DATACH	10	ppb	U		WHCRCRA	15-Oct-92	199-H4-18	152756.5	578018.3	A	10	GW	51	10
138954	B07LG9	7440-66-6	Zinc	846-3	6010	NA	DATACH	10	ppb	U		WHCRCRA	3-Nov-92	199-H4-9	152893.9	577923.2	A	10	GW	51	10
138972	B07LH0	7440-66-6	Zinc	846-3	6010	NA	DATACH	10	ppb	U		WHCRCRA	3-Nov-92	199-H4-9	152893.9	577923.2	A	10	GW	51	10
138986	B07LG7	7440-66-6	Zinc	846-3	6010	NA	DATACH	10	ppb	U		WHCRCRA	3-Nov-92	199-H4-3	152858.5	577940.5	A	10	GW	55	10
139126	B07LG8	7440-66-6	Zinc	846-3	6010	NA	DATACH	10	ppb			WHCRCRA	19-Nov-92	199-H4-4	152854	578060.9	A	10	GW	55	10
139659	B07R04	7440-66-6	Zinc	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	7-Dec-92	199-H4-3	152858.5	577940.5	I	10	GW	55	10
139677	B07R05	7440-66-6	Zinc	846-3	6010	NA	DATACH	20	ppb			WHCRCRA	7-Dec-92	199-H4-4	152854	578060.9	A	10	GW	55	10
139680	B07R06	7440-66-6	Zinc	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	7-Dec-92	199-H4-9	152893.9	577923.2	I	10	GW	51	10
140194	B07TM2	7440-66-6	Zinc	846-3	6010	NA	DATACH	10	ppb	U		WHCRCRA	11-Jan-93	199-H4-8	152921.7	577860.7	A	10	GW	55	10
140216	B07TM4	7440-66-6	Zinc	846-3	6010	NA	DATACH	10	ppb	U		WHCRCRA	11-Jan-93	199-H4-9	152893.9	577923.2	A	10	GW	51	10
140234	B07TM3	7440-66-6	Zinc	846-3	6010	NA	DATACH	10	ppb	U		WHCRCRA	11-Jan-93	199-H4-14	152752.4	577803.7	A	10	GW	60	10
140261	B07TL9	7440-66-6	Zinc	846-3	6010	NA	DATACH	10	ppb	U		WHCRCRA	11-Jan-93	199-H4-11	152728.4	578141.9	A	10	GW	59	10
140323	B07TM1	7440-66-6	Zinc	846-3	6010	NA	DATACH	10	ppb	U		WHCRCRA	13-Jan-93	199-H4-13	152595.3	578219.3	A	10	GW	61	10
140327	B07TM5	7440-66-6	Zinc	846-3	6010	NA	DATACH	10	ppb	U		WHCRCRA	12-Jan-93	199-H4-15	153053.4	577904.3	A	10	GW	46	10
140335	B07TL6	7440-66-6	Zinc	846-3	6010	NA	DATACH	10	ppb	U		WHCRCRA	12-Jan-93	199-H4-12	152912.7	578009.2	A	10	GW	52	10
140347	B07TM0	7440-66-6	Zinc	846-3	6010	NA	DATACH	20	ppb			WHCRCRA	12-Jan-93	199-H4-7	152890.8	577804.1	A	10	GW	55	10
140375	B07TN0	7440-66-6	Zinc	846-3	6010	NA	DATACH	20	ppb			WHCRCRA	28-Jan-93	199-H4-4	152854	578060.9	A	10	GW	55	10
140395	B07TM7	7440-66-6	Zinc	846-3	6010	NA	DATACH	20	ppb			WHCRCRA	28-Jan-93	199-H4-3	152858.5	577940.5	A	10	GW	55	10
140425	B07TN2	7440-66-6	Zinc	846-3	6010	NA	DATACH	20	ppb			WHCRCRA	28-Jan-93	199-H4-5	152939.8	577944.9	A	10	GW	60	10
140482	B07TL8	7440-66-6	Zinc	846-3	6010	NA	DATACH	10	ppb	U		WHCRCRA	28-Jan-93	199-H4-18	152756.5	578018.3	A	10	GW	51	10
140937	B08532	7440-66-6	Zinc	846-3	6010	NA	DATACH	10	ppb	U		WHCRCRA	17-Feb-93	199-H4-9	152893.9	577923.2	A	10	GW	51	10
141473	B08531	7440-66-6	Zinc	846-3	6010	NA	DATACH	10	ppb			WHCRCRA	24-Feb-93	199-H4-4	152854	578060.9	A	10	GW	55	10
141492	B08529	7440-66-6	Zinc	846-3	6010	NA	DATACH	10	ppb	U		WHCRCRA	24-Feb-93	199-H4-3	152858.5	577940.5	A	10	GW	55	10
141512	B08528	7440-66-6	Zinc	846-3	6010	NA	DATACH	10	ppb	U		WHCRCRA	24-Feb-93	199-H4-3	152858.5	577940.5	A	10	GW	55	10
142308	B08970	7440-66-6	Zinc	846-3	6010	NA	DATACH	10	ppb	U		WHCRCRA	10-Mar-93	199-H4-4	152854	578060.9	A	10	GW	55	10
142323	B08969	7440-66-6	Zinc	846-3	6010	NA	DATACH	10	ppb	U		WHCRCRA	11-Mar-93	199-H4-3	152858.5	577940.5	A	10	GW	55	10
142342	B08971	7440-66-6	Zinc	846-3	6010	NA	DATACH	10	ppb	U		WHCRCRA	12-Mar-93	199-H4-9	152893.9	577923.2	A	10	GW	51	10
142418	B08CN7	7440-66-6	Zinc	846-3	6010	NA	DATACH	10	ppb	U		WHCRCRA	1-Apr-93	199-H4-14	152752.4	577803.7	A	10	GW	60	10
142462	B08CP4	7440-66-6	Zinc	846-3	6010	NA	DATACH	20	ppb			WHCRCRA	1-Apr-93	199-H4-7	152890.8	577804.1	A	10	GW	55	10
142476	B08CP0	7440-66-6	Zinc	846-3	6010	NA	DATACH	10	ppb			WHCRCRA	1-Apr-93	199-H4-3	152858.5	577940.5	A	10	GW	55	10
142512	B08CP2	7440-66-6	Zinc	846-3	6010	NA	DATACH	20	ppb			WHCRCRA	1-Apr-93	199-H4-5	152939.8	577944.9	A	10	GW	60	10
142538	B08CN9	7440-66-6	Zinc	846-3	6010	NA	DATACH	20	ppb			WHCRCRA	1-Apr-93	199-H4-18	152756.5	578018.3	A	10	GW	51	10
142565	B08CN8	7440-66-6	Zinc	846-3	6010	NA	DATACH	10	ppb	U		WHCRCRA	1-Apr-93	199-H4-15	153053.4	577904.3	A	10	GW	46	10
142612	B08CP5	7440-66-6	Zinc	846-3	6010	NA	DATACH	10	ppb	U		WHCRCRA	1-Apr-93	199-H4-8	152921.7	577860.7	A	10	GW	55	10
142617	B08CN4	7440-66-6	Zinc	846-3	6010	NA	DATACH	30	ppb			WHCRCRA	2-Apr-93	199-H4-12	152912.7	578009.2	A	10	GW	52	10
142620	B08CP1	7440-66-6	Zinc	846-3	6010	NA	DATACH	20	ppb			WHCRCRA	1-Apr-93	199-H4-4	152854	578060.9	A	10	GW	55	10

142621	B08CN6	7440-66-6	Zinc	846-3	6010	NA	DATACH	10	ppb	U		WHCRCRA	2-Apr-93	199-H4-13	152595.3	578219.3	A	10	GW	61	10
142639	B08CN2	7440-66-6	Zinc	846-3	6010	NA	DATACH	20	ppb			WHCRCRA	1-Apr-93	199-H4-11	152728.4	578141.9	A	10	GW	59	10
142651	B08CN3	7440-66-6	Zinc	846-3	6010	NA	DATACH	10	ppb	U		WHCRCRA	1-Apr-93	199-H4-11	152728.4	578141.9	A	10	GW	59	10
142892	B08JC0	7440-66-6	Zinc	846-3	6010	NA	DATACH	5.7	ppb	L		WHCRCRA	7-May-93	199-H4-3	152858.5	577940.5	A	10	GW	55	10
142921	B08JC1	7440-66-6	Zinc	846-3	6010	NA	DATACH	10	ppb			WHCRCRA	7-May-93	199-H4-4	152854	578060.9	A	10	GW	55	10
142949	B08JC3	7440-66-6	Zinc	846-3	6010	NA	DATACH	30	ppb			WHCRCRA	########	199-H4-9	152893.9	577923.2	A	10	GW	51	10
144147	B08LR9	7440-66-6	Zinc	846-3	6010	NA	DATACH	10	ppb	U		WHCRCRA	1-Jun-93	199-H4-3	152858.5	577940.5	A	10	GW	55	10
144203	B08LS1	7440-66-6	Zinc	846-3	6010	NA	DATACH	16	ppb			WHCRCRA	4-Jun-93	199-H4-9	152893.9	577923.2	A	10	GW	51	10
144210	B08LS0	7440-66-6	Zinc	846-3	6010	NA	DATACH	10	ppb	U		WHCRCRA	14-Jun-93	199-H4-4	152854	578060.9	A	10	GW	55	10
144242	B08QZ1	7440-66-6	Zinc	846-3	6010	NA	DATACH	3.44	ppb	U		WHCRCRA	13-Jul-93	199-H4-5	152939.8	577944.9	A	10	GW	60	10
144286	B08QX8	7440-66-6	Zinc	846-3	6010	NA	DATACH	6.8	ppb	L		WHCRCRA	13-Jul-93	199-H4-11	152728.4	578141.9	A	10	GW	59	10
144305	B08QZ0	7440-66-6	Zinc	846-3	6010	NA	DATACH	9.6	ppb	L		WHCRCRA	13-Jul-93	199-H4-4	152854	578060.9	A	10	GW	55	10
144329	B08QY0	7440-66-6	Zinc	846-3	6010	NA	DATACH	9.3	ppb	L		WHCRCRA	13-Jul-93	199-H4-12	152918.5	578004.4	A	10	GW	51	10
144349	B08QY9	7440-66-6	Zinc	846-3	6010	NA	DATACH	8.6	ppb	L		WHCRCRA	13-Jul-93	199-H4-3	152858.5	577940.5	A	10	GW	55	10
144371	B08QY4	7440-66-6	Zinc	846-3	6010	NA	DATACH	8.5	ppb	L		WHCRCRA	13-Jul-93	199-H4-15	153053.4	577904.3	A	10	GW	46	10
144414	B08QY3	7440-66-6	Zinc	846-3	6010	NA	DATACH	4	ppb	L		WHCRCRA	13-Jul-93	199-H4-14	152752.4	577803.7	A	10	GW	60	10
144463	B08QZ4	7440-66-6	Zinc	846-3	6010	NA	DATACH	8.8	ppb	L		WHCRCRA	13-Jul-93	199-H4-7	152890.8	577804.1	A	10	GW	55	10
144466	B08QZ5	7440-66-6	Zinc	846-3	6010	NA	DATACH	29	ppb			WHCRCRA	14-Jul-93	199-H4-8	152921.7	577860.7	A	10	GW	55	10
144534	B08QY8	7440-66-6	Zinc	846-3	6010	NA	DATACH	10	ppb			WHCRCRA	21-Jul-93	199-H4-18	152756.5	578018.3	A	10	GW	51	10
144643	B08QZ6	7440-66-6	Zinc	846-3	6010	NA	DATACH	3.44	ppb	U		WHCRCRA	29-Jul-93	199-H4-9	152893.9	577923.2	A	10	GW	51	10
144646	B08QY5	7440-66-6	Zinc	846-3	6010	NA	DATACH	3.44	ppb	U		WHCRCRA	29-Jul-93	199-H4-15	153059.5	577899.6	A	10	GW	44	10
144676	B08QY7	7440-66-6	Zinc	846-3	6010	NA	DATACH	18	ppb			WHCRCRA	5-Aug-93	199-H4-17	153037.6	577779.2	A	10	GW	47	10
144680	B08QY6	7440-66-6	Zinc	846-3	6010	NA	DATACH	14	ppb			WHCRCRA	29-Jul-93	199-H4-16	152591.6	577981.9	A	10	GW	61	10
144698	B08QX9	7440-66-6	Zinc	846-3	6010	NA	DATACH	3.44	ppb	U		WHCRCRA	29-Jul-93	199-H4-12	152912.7	578009.2	A	10	GW	52	10
144759	B08QX7	7440-66-6	Zinc	846-3	6010	NA	DATACH	3.44	ppb	U		WHCRCRA	29-Jul-93	199-H4-10	153155.8	577827.2	A	10	GW	38	10
144838	B08QY2	7440-66-6	Zinc	846-3	6010	NA	DATACH	20	ppb			WHCRCRA	29-Jul-93	199-H4-13	152595.3	578219.3	A	10	GW	61	10
144882	B090T5	7440-66-6	Zinc	846-3	6010	NA	DATACH	3.44	ppb	U		WHCRCRA	9-Aug-93	199-H4-9	152893.9	577923.2	A	10	GW	51	10
145570	B090T4	7440-66-6	Zinc	846-3	6010	NA	DATACH	9.1	ppb	L		WHCRCRA	18-Aug-93	199-H4-4	152854	578060.9	A	10	GW	55	10
145716	B090T3	7440-66-6	Zinc	846-3	6010	NA	DATACH	5.2	ppb	L		WHCRCRA	20-Aug-93	199-H4-3	152858.5	577940.5	A	10	GW	55	10
145905	B09640	7440-66-6	Zinc	846-3	6010	NA	DATACH	6.6	ppb	L		WHCRCRA	3-Sep-93	199-H4-9	152893.9	577923.2	A	10	GW	51	10
146173	B09638	7440-66-6	Zinc	846-3	6010	NA	DATACH	3.44	ppb	U		WHCRCRA	7-Sep-93	199-H4-3	152858.5	577940.5	A	10	GW	55	10
146249	B09639	7440-66-6	Zinc	846-3	6010	NA	DATACH	29	ppb			WHCRCRA	7-Sep-93	199-H4-4	152854	578060.9	A	10	GW	55	10
146454	B099S4	7440-66-6	Zinc	846-3	6010	NA	DATACH	4.5	ppb	LB		WHCRCRA	5-Oct-93	199-H4-14	152752.4	577803.7	A	10	GW	60	10
146522	B099S5	7440-66-6	Zinc	846-3	6010	NA	DATACH	1.5	ppb	LB		WHCRCRA	5-Oct-93	199-H4-15	153053.4	577904.3	A	10	GW	46	10
146541	B099S1	7440-66-6	Zinc	846-3	6010	NA	DATACH	3	ppb	LB		WHCRCRA	5-Oct-93	199-H4-11	152728.4	578141.9	A	10	GW	59	10
146611	B099S6	7440-66-6	Zinc	846-3	6010	NA	DATACH	7.4	ppb	L		WHCRCRA	6-Oct-93	199-H4-17	153037.6	577779.2	A	10	GW	47	10
146624	B099T3	7440-66-6	Zinc	846-3	6010	NA	DATACH	5.2	ppb	L		WHCRCRA	6-Oct-93	199-H4-7	152890.8	577804.1	A	10	GW	55	10
146625	B099S7	7440-66-6	Zinc	846-3	6010	NA	DATACH	4.2	ppb	L		WHCRCRA	6-Oct-93	199-H4-17	153037.6	577779.2	A	10	GW	47	10
146633	B099T1	7440-66-6	Zinc	846-3	6010	NA	DATACH	9.9	ppb	L		WHCRCRA	6-Oct-93	199-H4-5	152939.8	577944.9	A	10	GW	60	10
146651	B099T0	7440-66-6	Zinc	846-3	6010	NA	DATACH	9.9	ppb	L		WHCRCRA	6-Oct-93	199-H4-4	152854	578060.9	A	10	GW	55	10
146691	B099S2	7440-66-6	Zinc	846-3	6010	NA	DATACH	3.8	ppb	L		WHCRCRA	6-Oct-93	199-H4-12	152912.7	578009.2	A	10	GW	52	10
146705	B099T5	7440-66-6	Zinc	846-3	6010	NA	DATACH	9.8	ppb	L		WHCRCRA	6-Oct-93	199-H4-9	152893.9	577923.2	A	10	GW	51	10
146767	B099T4	7440-66-6	Zinc	846-3	6010	NA	DATACH	12	ppb			WHCRCRA	6-Oct-93	199-H4-8	152921.7	577860.7	A	10	GW	55	10
146782	B099S9	7440-66-6	Zinc	846-3	6010	NA	DATACH	3.5	ppb	L		WHCRCRA	6-Oct-93	199-H4-3	152858.5	577940.5	A	10	GW	55	10
146828	B099S8	7440-66-6	Zinc	846-3	6010	NA	DATACH	8.8	ppb	L		WHCRCRA	6-Oct-93	199-H4-18	152756.5	578018.3	A	10	GW	51	10
147009	B09JM6	7440-66-6	Zinc	846-3	6010	NA	DATACH	3.44	ppb	U		WHCRCRA	2-Nov-93	199-H4-3	152858.5	577940.5	A	10	GW	55	10
147025	B09JM7	7440-66-6	Zinc	846-3	6010	NA	DATACH	3.44	ppb	U		WHCRCRA	2-Nov-93	199-H4-3	152858.5	577940.5	A	10	GW	55	10
147061	B09JN0	7440-66-6	Zinc	846-3	6010	NA	DATACH	15	ppb			WHCRCRA	2-Nov-93	199-H4-9	152893.9	577923.2	A	10	GW	51	10
147076	B09JN1	7440-66-6	Zinc	846-3	6010	NA	DATACH	15	ppb			WHCRCRA	2-Nov-93	199-H4-9	152893.9	577923.2	A	10	GW	51	10
147498	B09JM9	7440-66-6	Zinc	846-3	6010	NA	DATACH	3.8	ppb	LB		WHCRCRA	16-Nov-93	199-H4-4	152854	578060.9	A	10	GW	55	10
147562	B09JM8	7440-66-6	Zinc	846-3	6010	NA	DATACH	2.7	ppb	LB		WHCRCRA	16-Nov-93	199-H4-4	152854	578060.9	A	10	GW	55	10

147641	B09MX0	7440-66-6	Zinc	846-3	6010	NA	DATACH	7.2	ppb	L		WHCRCRA	6-Dec-93	199-H4-9	152893.9	577923.2	A	10	GW	51	10
147660	B09MX1	7440-66-6	Zinc	846-3	6010	NA	DATACH	3.44	ppb	U		WHCRCRA	6-Dec-93	199-H4-9	152893.9	577923.2	A	10	GW	51	10
147763	B09MW6	7440-66-6	Zinc	846-3	6010	NA	DATACH	5	ppb	BL		WHCRCRA	8-Dec-93	199-H4-3	152858.5	577940.5	A	10	GW	55	10
147791	B09MW9	7440-66-6	Zinc	846-3	6010	NA	DATACH	3.3	ppb	BL		WHCRCRA	8-Dec-93	199-H4-4	152854	578060.9	A	10	GW	55	10
147847	B09MW7	7440-66-6	Zinc	846-3	6010	NA	DATACH	3.44	ppb	U		WHCRCRA	8-Dec-93	199-H4-3	152858.5	577940.5	A	10	GW	55	10
147924	B09MW8	7440-66-6	Zinc	846-3	6010	NA	DATACH	3.9	ppb	BL		WHCRCRA	8-Dec-93	199-H4-4	152854	578060.9	A	10	GW	55	10
147960	B09PM4	7440-66-6	Zinc	846-3	6010	NA	DATACH	5	ppb	U		WHCRCRA	3-Jan-94	199-H4-14	152752.4	577803.7	A	10	GW	60	10
148017	B09PM3	7440-66-6	Zinc	846-3	6010	NA	DATACH	5	ppb	U		WHCRCRA	3-Jan-94	199-H4-14	152752.4	577803.7	A	10	GW	60	10
148021	B09PP0	7440-66-6	Zinc	846-3	6010	NA	DATACH	3.44	ppb	U		WHCRCRA	3-Jan-94	199-H4-7	152890.8	577804.1	A	10	GW	55	10
148042	B09PN9	7440-66-6	Zinc	846-3	6010	NA	DATACH	3.44	ppb	U		WHCRCRA	3-Jan-94	199-H4-7	152890.8	577804.1	A	10	GW	55	10
148062	B09PM8	7440-66-6	Zinc	846-3	6010	NA	DATACH	2.1	ppb	L		WHCRCRA	3-Jan-94	199-H4-17	153037.6	577779.2	A	10	GW	47	10
148063	B09PP1	7440-66-6	Zinc	846-3	6010	NA	DATACH	4.1	ppb	L		WHCRCRA	3-Jan-94	199-H4-8	152921.7	577860.7	A	10	GW	55	10
148117	B09PP2	7440-66-6	Zinc	846-3	6010	NA	DATACH	5	ppb	U		WHCRCRA	3-Jan-94	199-H4-8	152921.7	577860.7	A	10	GW	55	10
148119	B09PM7	7440-66-6	Zinc	846-3	6010	NA	DATACH	0.64	ppb	L		WHCRCRA	3-Jan-94	199-H4-17	153037.6	577779.2	A	10	GW	47	10
148149	B09PN0	7440-66-6	Zinc	846-3	6010	NA	DATACH	5	ppb	U		WHCRCRA	3-Jan-94	199-H4-18	152756.5	578018.3	A	10	GW	51	10
148160	B09PN2	7440-66-6	Zinc	846-3	6010	NA	DATACH	5	ppb	U		WHCRCRA	3-Jan-94	199-H4-3	152858.5	577940.5	A	10	GW	55	10
148191	B09PL7	7440-66-6	Zinc	846-3	6010	NA	DATACH	5	ppb	U		WHCRCRA	3-Jan-94	199-H4-11	152728.4	578141.9	A	10	GW	59	10
148202	B09PN1	7440-66-6	Zinc	846-3	6010	NA	DATACH	5	ppb	U		WHCRCRA	3-Jan-94	199-H4-3	152858.5	577940.5	A	10	GW	55	10
148250	B09PN5	7440-66-6	Zinc	846-3	6010	NA	DATACH	4.9	ppb	BL		WHCRCRA	3-Jan-94	199-H4-5	152939.8	577944.9	A	10	GW	60	10
148262	B09PN6	7440-66-6	Zinc	846-3	6010	NA	DATACH	3.5	ppb	BL		WHCRCRA	3-Jan-94	199-H4-5	152939.8	577944.9	A	10	GW	60	10
148276	B09PM5	7440-66-6	Zinc	846-3	6010	NA	DATACH	5	ppb	U		WHCRCRA	3-Jan-94	199-H4-15	153053.4	577904.3	A	10	GW	46	10
148301	B09PM6	7440-66-6	Zinc	846-3	6010	NA	DATACH	5	ppb	U		WHCRCRA	3-Jan-94	199-H4-15	153053.4	577904.3	A	10	GW	46	10
148341	B09PM9	7440-66-6	Zinc	846-3	6010	NA	DATACH	5	ppb	U		WHCRCRA	3-Jan-94	199-H4-18	152756.5	578018.3	A	10	GW	51	10
148374	B09PN3	7440-66-6	Zinc	846-3	6010	NA	DATACH	3.4	ppb	L		WHCRCRA	3-Jan-94	199-H4-4	152854	578060.9	A	10	GW	55	10
148399	B09PN4	7440-66-6	Zinc	846-3	6010	NA	DATACH	2.8	ppb	L		WHCRCRA	3-Jan-94	199-H4-4	152854	578060.9	A	10	GW	55	10
148412	B09PP4	7440-66-6	Zinc	846-3	6010	NA	DATACH	6.4	ppb	L		WHCRCRA	4-Jan-94	199-H4-9	152893.9	577923.2	A	10	GW	51	10
148422	B09PP3	7440-66-6	Zinc	846-3	6010	NA	DATACH	41	ppb			WHCRCRA	4-Jan-94	199-H4-9	152893.9	577923.2	A	10	GW	51	10
148446	B09PM0	7440-66-6	Zinc	846-3	6010	NA	DATACH	4.3	ppb	L		WHCRCRA	4-Jan-94	199-H4-12	152912.7	578009.2	A	10	GW	52	10
148459	B09PL9	7440-66-6	Zinc	846-3	6010	NA	DATACH	23	ppb			WHCRCRA	4-Jan-94	199-H4-12	152912.7	578009.2	A	10	GW	52	10
148489	B09PL8	7440-66-6	Zinc	846-3	6010	NA	DATACH	5	ppb	U		WHCRCRA	3-Jan-94	199-H4-11	152728.4	578141.9	A	10	GW	59	10
148752	B09ZB8	7440-66-6	Zinc	846-3	6010	NA	DATACH	12	ppb	B		WHCRCRA	1-Feb-94	199-H4-9	152893.9	577923.2	A	10	GW	51	10
148809	B09ZB9	7440-66-6	Zinc	846-3	6010	NA	DATACH	5.9	ppb	LB		WHCRCRA	1-Feb-94	199-H4-9	152893.9	577923.2	A	10	GW	51	10
148990	B09ZB5	7440-66-6	Zinc	846-3	6010	NA	DATACH	10	ppb	B		WHCRCRA	1-Feb-94	199-H4-3	152858.5	577940.5	A	10	GW	55	10
149026	B09ZB4	7440-66-6	Zinc	846-3	6010	NA	DATACH	2.9	ppb	LB		WHCRCRA	1-Feb-94	199-H4-3	152858.5	577940.5	A	10	GW	55	10
149413	B09RQ8	7440-66-6	Zinc	846-3	6010	NA	DATACH	4.6	ppb	L		PNLGW	28-Feb-94	199-H4-4	152854	578060.9	A	10	GW	55	10
149687	B09ZB7	7440-66-6	Zinc	846-3	6010	NA	DATACH	3.44	ppb	U		WHCRCRA	28-Feb-94	199-H4-4	152854	578060.9	A	10	GW	55	10
149737	B09ZB6	7440-66-6	Zinc	846-3	6010	NA	DATACH	18	ppb			WHCRCRA	28-Feb-94	199-H4-4	152854	578060.9	A	10	GW	55	10
149871	B0BHL7	7440-66-6	Zinc	846-3	6010	NA	DATACH	3.44	ppb	U		WHCRCRA	8-Mar-94	199-H4-9	152893.9	577923.2	A	10	GW	51	10
149880	B0BHL8	7440-66-6	Zinc	846-3	6010	NA	DATACH	3.44	ppb	U		WHCRCRA	8-Mar-94	199-H4-9	152893.9	577923.2	A	10	GW	51	10
149972	B0BHL9	7440-66-6	Zinc	846-3	6010	NA	DATACH	3.44	ppb	U		WHCRCRA	8-Mar-94	199-H4-9	152893.9	577923.2	A	10	GW	51	10
150002	B0BHM0	7440-66-6	Zinc	846-3	6010	NA	DATACH	3.44	ppb	U		WHCRCRA	8-Mar-94	199-H4-9	152893.9	577923.2	A	10	GW	51	10
150111	B0BNT6	7440-66-6	Zinc	846-3	6010	NA	DATACH	7.1	ppb	LB		WHCRCRA	1-Apr-94	199-H4-14	152752.4	577803.7	A	10	GW	60	10
150127	B0BNT9	7440-66-6	Zinc	846-3	6010	NA	DATACH	5.1	ppb	LB		WHCRCRA	1-Apr-94	199-H4-15	153053.4	577904.3	A	10	GW	46	10
150155	B0BNT7	7440-66-6	Zinc	846-3	6010	NA	DATACH	7.9	ppb	LB		WHCRCRA	1-Apr-94	199-H4-14	152752.4	577803.7	A	10	GW	60	10
150164	B0BHL3	7440-66-6	Zinc	846-3	6010	NA	DATACH	3.44	ppb	U		WHCRCRA	9-Mar-94	199-H4-3	152858.5	577940.5	A	10	GW	55	10
150175	B0BHL4	7440-66-6	Zinc	846-3	6010	NA	DATACH	5.1	ppb	L		WHCRCRA	9-Mar-94	199-H4-3	152858.5	577940.5	A	10	GW	55	10
150215	B0BHL6	7440-66-6	Zinc	846-3	6010	NA	DATACH	12	ppb			WHCRCRA	9-Mar-94	199-H4-4	152854	578060.9	A	10	GW	55	10
150264	B0BHL5	7440-66-6	Zinc	846-3	6010	NA	DATACH	10	ppb			WHCRCRA	9-Mar-94	199-H4-4	152854	578060.9	A	10	GW	55	10
150291	B0BNT8	7440-66-6	Zinc	846-3	6010	NA	DATACH	6	ppb	LB		WHCRCRA	1-Apr-94	199-H4-15	153053.4	577904.3	A	10	GW	46	10
150315	B0BNV0	7440-66-6	Zinc	846-3	6010	NA	DATACH	5.5	ppb	L		WHCRCRA	5-Apr-94	199-H4-17	153037.6	577779.2	A	10	GW	47	10
150334	B0BNW9	7440-66-6	Zinc	846-3	6010	NA	DATACH	6.3	ppb	L		WHCRCRA	5-Apr-94	199-H4-8	152921.7	577860.7	A	10	GW	55	10

150372	B0BNV5	7440-66-6	Zinc	846-3	6010	NA	DATACH	3.44	ppb	U		WHCRCRA	5-Apr-94	199-H4-3	152858.5	577940.5	A	10	GW	55	10
150410	B0BNV1	7440-66-6	Zinc	846-3	6010	NA	DATACH	3.44	ppb	U		WHCRCRA	5-Apr-94	199-H4-17	153037.6	577779.2	A	10	GW	47	10
150429	B0BNV4	7440-66-6	Zinc	846-3	6010	NA	DATACH	3.44	ppb	U		WHCRCRA	5-Apr-94	199-H4-3	152858.5	577940.5	A	10	GW	55	10
150481	B0BNW4	7440-66-6	Zinc	846-3	6010	NA	DATACH	6.4	ppb	BL		WHCRCRA	4-Apr-94	199-H4-7	152890.8	577804.1	A	10	GW	55	10
150510	B0BNW5	7440-66-6	Zinc	846-3	6010	NA	DATACH	4.4	ppb	U		WHCRCRA	4-Apr-94	199-H4-7	152890.8	577804.1	A	10	GW	55	10
150535	B0BNW8	7440-66-6	Zinc	846-3	6010	NA	DATACH	3.44	ppb	U		WHCRCRA	5-Apr-94	199-H4-8	152921.7	577860.7	A	10	GW	55	10
150580	B0BNT0	7440-66-6	Zinc	846-3	6010	NA	DATACH	4.4	ppb	U		WHCRCRA	6-Apr-94	199-H4-11	152728.4	578141.9	A	10	GW	59	10
150602	B0BNV3	7440-66-6	Zinc	846-3	6010	NA	DATACH	4.4	ppb	U		WHCRCRA	6-Apr-94	199-H4-18	152756.5	578018.3	A	10	GW	51	10
150625	B0BNV2	7440-66-6	Zinc	846-3	6010	NA	DATACH	9	ppb	L		WHCRCRA	6-Apr-94	199-H4-18	152756.5	578018.3	A	10	GW	51	10
150647	B0BNT1	7440-66-6	Zinc	846-3	6010	NA	DATACH	4.4	ppb	U		WHCRCRA	6-Apr-94	199-H4-11	152728.4	578141.9	A	10	GW	59	10
150686	B0BNV8	7440-66-6	Zinc	846-3	6010	NA	DATACH	7.2	ppb	L		WHCRCRA	6-Apr-94	199-H4-5	152939.8	577944.9	A	10	GW	60	10
150700	B0BNV9	7440-66-6	Zinc	846-3	6010	NA	DATACH	6.8	ppb	L		WHCRCRA	6-Apr-94	199-H4-5	152939.8	577944.9	A	10	GW	60	10
150741	B0BQL2	7440-66-6	Zinc	846-3	6010	NA	DATACH	22	ppb			PNLGW	6-Apr-94	199-H4-12	152918.5	578004.4	A	10	GW	51	10
150780	B0BNW0	7440-66-6	Zinc	846-3	6010	NA	DATACH	4.4	ppb	U		WHCRCRA	6-Apr-94	199-H4-5	152939.8	577944.9	A	10	GW	60	10
150794	B0BNW1	7440-66-6	Zinc	846-3	6010	NA	DATACH	4.4	ppb	U		WHCRCRA	6-Apr-94	199-H4-5	152939.8	577944.9	A	10	GW	60	10
150820	B0BNT3	7440-66-6	Zinc	846-3	6010	NA	DATACH	11	ppb			WHCRCRA	7-Apr-94	199-H4-12	152912.7	578009.2	A	10	GW	52	10
150839	B0BNT2	7440-66-6	Zinc	846-3	6010	NA	DATACH	21	ppb			WHCRCRA	7-Apr-94	199-H4-12	152912.7	578009.2	A	10	GW	52	10
150895	B0BNX0	7440-66-6	Zinc	846-3	6010	NA	DATACH	6.9	ppb	L		WHCRCRA	7-Apr-94	199-H4-9	152893.9	577923.2	A	10	GW	51	10
150932	B0BNX1	7440-66-6	Zinc	846-3	6010	NA	DATACH	6.9	ppb	L		WHCRCRA	7-Apr-94	199-H4-9	152893.9	577923.2	A	10	GW	51	10
150943	B0BRN4	7440-66-6	Zinc	846-3	6010	NA	DATACH	10	ppb	B		WHCRCRA	18-Apr-94	199-H4-4	152854	578060.9	A	10	GW	55	10
150965	B0BRN3	7440-66-6	Zinc	846-3	6010	NA	DATACH	12	ppb	B		WHCRCRA	18-Apr-94	199-H4-4	152854	578060.9	A	10	GW	55	10
151402	B0BWR5	7440-66-6	Zinc	846-3	6010	NA	DATACH	4.4	ppb	U		WHCRCRA	########	199-H4-9	152893.9	577923.2	A	10	GW	51	10
151553	B0BWR4	7440-66-6	Zinc	846-3	6010	NA	DATACH	7.1	ppb	L		WHCRCRA	########	199-H4-9	152893.9	577923.2	A	10	GW	51	10
151592	B0BWQ9	7440-66-6	Zinc	846-3	6010	NA	DATACH	5.2	ppb	L		WHCRCRA	########	199-H4-3	152858.5	577940.5	A	10	GW	55	10
151598	B0BWQ8	7440-66-6	Zinc	846-3	6010	NA	DATACH	4.4	ppb	U		WHCRCRA	########	199-H4-3	152858.5	577940.5	A	10	GW	55	10
151628	B0BWR1	7440-66-6	Zinc	846-3	6010	NA	DATACH	4.4	ppb	U		WHCRCRA	########	199-H4-3	152858.5	577940.5	A	10	GW	55	10
151645	B0BWR0	7440-66-6	Zinc	846-3	6010	NA	DATACH	4.4	ppb	U		WHCRCRA	########	199-H4-3	152858.5	577940.5	A	10	GW	55	10
151672	B0BWR3	7440-66-6	Zinc	846-3	6010	NA	DATACH	5.2	ppb	L		WHCRCRA	########	199-H4-4	152854	578060.9	A	10	GW	55	10
151691	B0BWR2	7440-66-6	Zinc	846-3	6010	NA	DATACH	8.5	ppb	L		WHCRCRA	########	199-H4-4	152854	578060.9	A	10	GW	55	10
151866	B0C0J2	7440-66-6	Zinc	846-3	6010	NA	DATACH	5.9	ppb	L		WHCRCRA	13-Jun-94	199-H4-4	152854	578060.9	A	10	GW	55	10
151944	B0C0H9	7440-66-6	Zinc	846-3	6010	NA	DATACH	4.4	ppb	U		WHCRCRA	13-Jun-94	199-H4-3	152858.5	577940.5	A	10	GW	55	10
151997	B0C0J4	7440-66-6	Zinc	846-3	6010	NA	DATACH	7.5	ppb	L		WHCRCRA	13-Jun-94	199-H4-9	152893.9	577923.2	A	10	GW	51	10
152015	B0C0J1	7440-66-6	Zinc	846-3	6010	NA	DATACH	4.4	ppb	U		WHCRCRA	13-Jun-94	199-H4-4	152854	578060.9	A	10	GW	55	10
152035	B0C0J0	7440-66-6	Zinc	846-3	6010	NA	DATACH	4.8	ppb	L		WHCRCRA	13-Jun-94	199-H4-3	152858.5	577940.5	A	10	GW	55	10
152053	B0C0J3	7440-66-6	Zinc	846-3	6010	NA	DATACH	11	ppb			WHCRCRA	13-Jun-94	199-H4-9	152893.9	577923.2	A	10	GW	51	10
153362	B0C6Y8	7440-66-6	Zinc	846-3	6010	NA	DATACH	13	ppb	B		WHCRCRA	12-Jul-94	199-H4-7	152890.8	577804.1	A	10	GW	55	10
153373	B0C6S3	7440-66-6	Zinc	846-3	6010	NA	DATACH	4.4	ppb	U		WHCRCRA	13-Jul-94	199-H4-18	152756.5	578018.3	A	10	GW	51	10
153377	B0C6Y9	7440-66-6	Zinc	846-3	6010	NA	DATACH	8.6	ppb	LB		WHCRCRA	12-Jul-94	199-H4-7	152890.8	577804.1	A	10	GW	55	10
153433	B0C6S1	7440-66-6	Zinc	846-3	6010	NA	DATACH	16	ppb			WHCRCRA	13-Jul-94	199-H4-18	152756.5	578018.3	A	10	GW	51	10
153512	B0C6Q1	7440-66-6	Zinc	846-3	6010	NA	DATACH	13	ppb	B		WHCRCRA	12-Jul-94	199-H4-12	152912.7	578009.2	A	10	GW	52	10
153518	B0C6Z4	7440-66-6	Zinc	846-3	6010	NA	DATACH	16	ppb	B		WHCRCRA	12-Jul-94	199-H4-9	152893.9	577923.2	A	10	GW	51	10
153542	B0C6Z5	7440-66-6	Zinc	846-3	6010	NA	DATACH	12	ppb	B		WHCRCRA	12-Jul-94	199-H4-9	152893.9	577923.2	A	10	GW	51	10
153555	B0C6R3	7440-66-6	Zinc	846-3	6010	NA	DATACH	19	ppb	B		WHCRCRA	12-Jul-94	199-H4-17	153037.6	577779.2	A	10	GW	47	10
153597	B0C6Q3	7440-66-6	Zinc	846-3	6010	NA	DATACH	9.3	ppb	LB		WHCRCRA	12-Jul-94	199-H4-12	152912.7	578009.2	A	10	GW	52	10
153609	B0C6R2	7440-66-6	Zinc	846-3	6010	NA	DATACH	12	ppb	B		WHCRCRA	12-Jul-94	199-H4-17	153037.6	577779.2	A	10	GW	47	10
153626	B0C6Z2	7440-66-6	Zinc	846-3	6010	NA	DATACH	6.2	ppb	LB		WHCRCRA	12-Jul-94	199-H4-8	152921.7	577860.7	A	10	GW	55	10
153640	B0C6Q6	7440-66-6	Zinc	846-3	6010	NA	DATACH	8.4	ppb	LB		WHCRCRA	12-Jul-94	199-H4-14	152752.4	577803.7	A	10	GW	60	10
153661	B0C6Z0	7440-66-6	Zinc	846-3	6010	NA	DATACH	14	ppb	B		WHCRCRA	12-Jul-94	199-H4-8	152921.7	577860.7	A	10	GW	55	10
153698	B0C6Q8	7440-66-6	Zinc	846-3	6010	NA	DATACH	7	ppb	LB		WHCRCRA	12-Jul-94	199-H4-15	153053.4	577904.3	A	10	GW	46	10
153705	B0C6Q9	7440-66-6	Zinc	846-3	6010	NA	DATACH	8.1	ppb	LB		WHCRCRA	12-Jul-94	199-H4-15	153053.4	577904.3	A	10	GW	46	10
153733	B0C6Q7	7440-66-6	Zinc	846-3	6010	NA	DATACH	12	ppb	B		WHCRCRA	12-Jul-94	199-H4-14	152752.4	577803.7	A	10	GW	60	10

153779	B0C6T7	7440-66-6	Zinc	846-3	6010	NA	DATACH	5.1	ppb	L		WHCRCRA	13-Jul-94	199-H4-3	152858.5	577940.5	A	10	GW	55	10
153790	B0C6Y0	7440-66-6	Zinc	846-3	6010	NA	DATACH	17	ppb			WHCRCRA	13-Jul-94	199-H4-5	152939.8	577944.9	A	10	GW	60	10
153794	B0C6Y1	7440-66-6	Zinc	846-3	6010	NA	DATACH	11	ppb			WHCRCRA	13-Jul-94	199-H4-5	152939.8	577944.9	A	10	GW	60	10
153806	B0C6T5	7440-66-6	Zinc	846-3	6010	NA	DATACH	4.6	ppb	L		WHCRCRA	13-Jul-94	199-H4-3	152858.5	577940.5	A	10	GW	55	10
153822	B0C6T6	7440-66-6	Zinc	846-3	6010	NA	DATACH	6.4	ppb	L		WHCRCRA	13-Jul-94	199-H4-3	152858.5	577940.5	A	10	GW	55	10
153844	B0C6W6	7440-66-6	Zinc	846-3	6010	NA	DATACH	26	ppb			WHCRCRA	13-Jul-94	199-H4-4	152854	578060.9	A	10	GW	55	10
153862	B0C6W7	7440-66-6	Zinc	846-3	6010	NA	DATACH	11	ppb			WHCRCRA	13-Jul-94	199-H4-4	152854	578060.9	A	10	GW	55	10
153901	B0C6P7	7440-66-6	Zinc	846-3	6010	NA	DATACH	4.4	ppb	U		WHCRCRA	13-Jul-94	199-H4-11	152728.4	578141.9	A	10	GW	59	10
153915	B0C6P6	7440-66-6	Zinc	846-3	6010	NA	DATACH	10	ppb			WHCRCRA	13-Jul-94	199-H4-11	152728.4	578141.9	A	10	GW	59	10
153935	B0C6T8	7440-66-6	Zinc	846-3	6010	NA	DATACH	7.2	ppb	L		WHCRCRA	13-Jul-94	199-H4-3	152858.5	577940.5	A	10	GW	55	10
154278	B0C9J7	7440-66-6	Zinc	846-3	6010	NA	DATACH	4.7	ppb	LB		WHCRCRA	10-Aug-94	199-H4-9	152893.9	577923.2	A	10	GW	51	10
154293	B0C9J8	7440-66-6	Zinc	846-3	6010	NA	DATACH	12	ppb	B		WHCRCRA	10-Aug-94	199-H4-9	152893.9	577923.2	A	10	GW	51	10
154368	B0C9J3	7440-66-6	Zinc	846-3	6010	NA	DATACH	4.4	ppb	U		WHCRCRA	10-Aug-94	199-H4-3	152858.5	577940.5	A	10	GW	55	10
154401	B0C9J4	7440-66-6	Zinc	846-3	6010	NA	DATACH	4.4	ppb	U		WHCRCRA	10-Aug-94	199-H4-3	152858.5	577940.5	A	10	GW	55	10
155416	B0C9J5	7440-66-6	Zinc	846-3	6010	NA	DATACH	22	ppb	B		WHCRCRA	30-Aug-94	199-H4-4	152854	578060.9	A	10	GW	55	10
155484	B0CCM2	7440-66-6	Zinc	846-3	6010	NA	DATACH	15	ppb	B		PNLGW	30-Aug-94	199-H4-4	152854	578060.9	A	10	GW	55	10
155900	B0D0P5	7440-66-6	Zinc	846-3	6010	NA	DATACH	6.3	ppb	U		WHCRCRA	3-Oct-94	199-H4-3	152858.5	577940.5	A	10	GW	55	10
155958	B0D0P4	7440-66-6	Zinc	846-3	6010	NA	DATACH	15	ppb			WHCRCRA	3-Oct-94	199-H4-3	152858.5	577940.5	A	10	GW	55	10
155975	B0CYC6	7440-66-6	Zinc	846-3	6010	NA	DATACH	4.4	ppb	U		WHCRCRA	16-Sep-94	199-H4-3	152858.5	577940.5	A	10	GW	55	10
155988	B0CYC5	7440-66-6	Zinc	846-3	6010	NA	DATACH	21	ppb			WHCRCRA	16-Sep-94	199-H4-3	152858.5	577940.5	A	10	GW	55	10
156020	B0CYD0	7440-66-6	Zinc	846-3	6010	NA	DATACH	12	ppb	B		WHCRCRA	20-Sep-94	199-H4-9	152893.9	577923.2	A	10	GW	51	10
156036	B0CYC9	7440-66-6	Zinc	846-3	6010	NA	DATACH	20	ppb	B		WHCRCRA	20-Sep-94	199-H4-9	152893.9	577923.2	A	10	GW	51	10
156054	B0CYC8	7440-66-6	Zinc	846-3	6010	NA	DATACH	8.8	ppb	L		WHCRCRA	16-Sep-94	199-H4-4	152854	578060.9	A	10	GW	55	10
156069	B0CYC7	7440-66-6	Zinc	846-3	6010	NA	DATACH	26	ppb			WHCRCRA	16-Sep-94	199-H4-4	152854	578060.9	A	10	GW	55	10
156283	B0D0P6	7440-66-6	Zinc	846-3	6010	NA	DATACH	13	ppb			WHCRCRA	3-Oct-94	199-H4-4	152854	578060.9	A	10	GW	55	10
156423	B0D0P8	7440-66-6	Zinc	846-3	6010	NA	DATACH	17	ppb			WHCRCRA	3-Oct-94	199-H4-4	152854	578060.9	A	10	GW	55	10
156440	B0D0P9	7440-66-6	Zinc	846-3	6010	NA	DATACH	16	ppb			WHCRCRA	3-Oct-94	199-H4-4	152854	578060.9	A	10	GW	55	10
156508	B0D0P7	7440-66-6	Zinc	846-3	6010	NA	DATACH	28	ppb			WHCRCRA	3-Oct-94	199-H4-4	152854	578060.9	A	10	GW	55	10
157164	B0D755	7440-66-6	Zinc	846-3	6010	NA	DATACH	6.3	ppb	U		WHCRCRA	22-Nov-94	199-H4-3	152858.5	577940.5	A	10	GW	55	10
157166	B0D759	7440-66-6	Zinc	846-3	6010	NA	DATACH	6.3	ppb	U		WHCRCRA	15-Nov-94	199-H4-9	152893.9	577923.2	A	10	GW	51	10
157170	B0D756	7440-66-6	Zinc	846-3	6010	NA	DATACH	13	ppb			WHCRCRA	16-Nov-94	199-H4-4	152854	578060.9	A	10	GW	55	10
157177	B0D6T9	7440-66-6	Zinc	846-3	6010	NA	DATACH	0	ppb	U		PNLGW	16-Nov-94	199-H4-4	152854	578060.9	AI	10	GW	55	10
157216	B0D758	7440-66-6	Zinc	846-3	6010	NA	DATACH	32	ppb			WHCRCRA	15-Nov-94	199-H4-9	152893.9	577923.2	A	10	GW	51	10
157236	B0D754	7440-66-6	Zinc	846-3	6010	NA	DATACH	12	ppb			WHCRCRA	22-Nov-94	199-H4-3	152858.5	577940.5	A	10	GW	55	10
157297	B0DF65	7440-66-6	Zinc	846-3	6010	NA	DATACH	6.3	ppb	U		WHCRCRA	5-Dec-94	199-H4-14	152752.4	577803.7	A	10	GW	60	10
157310	B0DF77	7440-66-6	Zinc	846-3	6010	NA	DATACH	6.3	ppb	U		WHCRCRA	5-Dec-94	199-H4-7	152890.8	577804.1	A	10	GW	55	10
157327	B0DF78	7440-66-6	Zinc	846-3	6010	NA	DATACH	6.3	ppb	U		WHCRCRA	5-Dec-94	199-H4-7	152890.8	577804.1	A	10	GW	55	10
157375	B0DF66	7440-66-6	Zinc	846-3	6010	NA	DATACH	6.3	ppb	U		WHCRCRA	5-Dec-94	199-H4-14	152752.4	577803.7	A	10	GW	60	10
157401	B0DF80	7440-66-6	Zinc	846-3	6010	NA	DATACH	6.3	ppb	U		WHCRCRA	2-Dec-94	199-H4-8	152921.7	577860.7	A	10	GW	55	10
157433	B0DF79	7440-66-6	Zinc	846-3	6010	NA	DATACH	6.3	ppb	U		WHCRCRA	2-Dec-94	199-H4-8	152921.7	577860.7	A	10	GW	55	10
157539	B0DF67	7440-66-6	Zinc	846-3	6010	NA	DATACH	8	ppb	L		WHCRCRA	5-Dec-94	199-H4-18	152756.5	578018.3	A	10	GW	51	10
157554	B0DF73	7440-66-6	Zinc	846-3	6010	NA	DATACH	17	ppb			WHCRCRA	5-Dec-94	199-H4-5	152939.8	577944.9	A	10	GW	60	10
157570	B0DF74	7440-66-6	Zinc	846-3	6010	NA	DATACH	6.3	ppb	U		WHCRCRA	5-Dec-94	199-H4-5	152939.8	577944.9	A	10	GW	60	10
157594	B0DF69	7440-66-6	Zinc	846-3	6010	NA	DATACH	7.4	ppb	L		WHCRCRA	5-Dec-94	199-H4-3	152858.5	577940.5	A	10	GW	55	10
157601	B0DF70	7440-66-6	Zinc	846-3	6010	NA	DATACH	6.8	ppb	L		WHCRCRA	5-Dec-94	199-H4-3	152858.5	577940.5	A	10	GW	55	10
157623	B0DF68	7440-66-6	Zinc	846-3	6010	NA	DATACH	6.3	ppb	U		WHCRCRA	5-Dec-94	199-H4-18	152756.5	578018.3	A	10	GW	51	10
157663	B0DF72	7440-66-6	Zinc	846-3	6010	NA	DATACH	6.3	ppb	U		WHCRCRA	5-Dec-94	199-H4-4	152854	578060.9	A	10	GW	55	10
157720	B0DF71	7440-66-6	Zinc	846-3	6010	NA	DATACH	9.8	ppb	L		WHCRCRA	5-Dec-94	199-H4-4	152854	578060.9	A	10	GW	55	10
157753	B0DF58	7440-66-6	Zinc	846-3	6010	NA	DATACH	6.3	ppb	U		WHCRCRA	5-Dec-94	199-H4-11	152728.4	578141.9	A	10	GW	59	10
157756	B0DF57	7440-66-6	Zinc	846-3	6010	NA	DATACH	6.3	ppb	U		WHCRCRA	5-Dec-94	199-H4-11	152728.4	578141.9	A	10	GW	59	10
157806	B0DF60	7440-66-6	Zinc	846-3	6010	NA	DATACH	6.3	ppb	U		WHCRCRA	14-Dec-94	199-H4-12	152912.7	578009.2	A	10	GW	52	10

157811	B0DF82	7440-66-6	Zinc	846-3	6010	NA	DATACH	6.3	ppb	U		WHCRCR/	14-Dec-94	199-H4-9	152893.9	577923.2	A	10	GW	51	10
157826	B0DF59	7440-66-6	Zinc	846-3	6010	NA	DATACH	23	ppb			WHCRCR/	14-Dec-94	199-H4-12	152912.7	578009.2	A	10	GW	52	10
157869	B0DF81	7440-66-6	Zinc	846-3	6010	NA	DATACH	11	ppb			WHCRCR/	14-Dec-94	199-H4-9	152893.9	577923.2	A	10	GW	51	10
158003	B0DP92	7440-66-6	Zinc	846-3	6010	NA	DATACH	7.7	ppb	L		WHCRCR/	24-Jan-95	199-H4-9	152893.9	577923.2	A	10	GW	51	10
158027	B0DP90	7440-66-6	Zinc	846-3	6010	NA	DATACH	8	ppb	L		WHCRCR/	24-Jan-95	199-H4-4	152854	578060.9	A	10	GW	55	10
158039	B0DP91	7440-66-6	Zinc	846-3	6010	NA	DATACH	7.7	ppb	L		WHCRCR/	24-Jan-95	199-H4-4	152854	578060.9	A	10	GW	55	10
158065	B0DP88	7440-66-6	Zinc	846-3	6010	NA	DATACH	6.3	ppb	U		WHCRCR/	24-Jan-95	199-H4-3	152858.5	577940.5	A	10	GW	55	10
158070	B0DP89	7440-66-6	Zinc	846-3	6010	NA	DATACH	11	ppb			WHCRCR/	24-Jan-95	199-H4-3	152858.5	577940.5	A	10	GW	55	10
158076	B0DP93	7440-66-6	Zinc	846-3	6010	NA	DATACH	6.3	ppb	U		WHCRCR/	24-Jan-95	199-H4-9	152893.9	577923.2	A	10	GW	51	10
158274	B0DTG4	7440-66-6	Zinc	846-3	6010	NA	DATACH	0	ppb	U		PNLGW	15-Feb-95	199-H4-4	152854	578060.9	AI	10	GW	55	10
158323	B0DTG3	7440-66-6	Zinc	846-3	6010	NA	DATACH	0	ppb	U		PNLGW	15-Feb-95	199-H4-4	152854	578060.9	AI	10	GW	55	10
158575	B0DPX0	7440-66-6	Zinc	846-3	6010	NA	DATACH	6.3	ppb	U		WHCRCR/	22-Feb-95	199-H4-4	152854	578060.9	A	10	GW	55	10
158577	B0DPX1	7440-66-6	Zinc	846-3	6010	NA	DATACH	38	ppb			WHCRCR/	22-Feb-95	199-H4-9	152893.9	577923.2	A	10	GW	51	10
158596	B0DPX2	7440-66-6	Zinc	846-3	6010	NA	DATACH	6.3	ppb	U		WHCRCR/	22-Feb-95	199-H4-9	152893.9	577923.2	A	10	GW	51	10
158721	B0DPW7	7440-66-6	Zinc	846-3	6010	NA	DATACH	6.3	ppb	U		WHCRCR/	22-Feb-95	199-H4-3	152858.5	577940.5	A	10	GW	55	10
158750	B0DPW9	7440-66-6	Zinc	846-3	6010	NA	DATACH	7.8	ppb	L		WHCRCR/	22-Feb-95	199-H4-4	152854	578060.9	A	10	GW	55	10
158759	B0DPW8	7440-66-6	Zinc	846-3	6010	NA	DATACH	6.3	ppb	U		WHCRCR/	22-Feb-95	199-H4-3	152858.5	577940.5	A	10	GW	55	10
158944	B0DYR2	7440-66-6	Zinc	846-3	6010	NA	DATACH	0	ppb	U		PNLGW	7-Mar-95	199-H4-10	153155.8	577827.2	AI	10	GW	38	10
158991	B0DYR4	7440-66-6	Zinc	846-3	6010	NA	DATACH	0	ppb	U		PNLGW	7-Mar-95	199-H4-15	153053.4	577904.3	AI	10	GW	46	10
159014	B0DYR8	7440-66-6	Zinc	846-3	6010	NA	DATACH	0	ppb	U		PNLGW	7-Mar-95	199-H4-17	153037.6	577779.2	AI	10	GW	47	10
159046	B0DYR6	7440-66-6	Zinc	846-3	6010	NA	DATACH	0	ppb	U		PNLGW	7-Mar-95	199-H4-15	153059.5	577899.6	AI	10	GW	44	10
159082	B0DYS0	7440-66-6	Zinc	846-3	6010	NA	DATACH	0	ppb	U		PNLGW	7-Mar-95	199-H4-16	152591.6	577981.9	AI	10	GW	61	10
159108	B0DYW4	7440-66-6	Zinc	846-3	6010	NA	DATACH	14	ppb			PNLGW	9-Mar-95	199-H4-12	152912.7	578009.2	A	10	GW	52	10
159112	B0DYW5	7440-66-6	Zinc	846-3	6010	NA	DATACH	0	ppb	U		PNLGW	9-Mar-95	199-H4-12	152912.7	578009.2	AI	10	GW	52	10
159452	B0DWK7	7440-66-6	Zinc	846-3	6010	NA	DATACH	6.3	ppb	U		WHCRCR/	15-Mar-95	199-H4-4	152854	578060.9	A	10	GW	55	10
159482	B0DWK6	7440-66-6	Zinc	846-3	6010	NA	DATACH	7.1	ppb	L		WHCRCR/	15-Mar-95	199-H4-4	152854	578060.9	A	10	GW	55	10
159488	B0DWG0	7440-66-6	Zinc	846-3	6010	NA	DATACH	13	ppb			WHCRCR/	16-Mar-95	199-H4-12	152912.7	578009.2	A	10	GW	52	10
159502	B0DWL6	7440-66-6	Zinc	846-3	6010	NA	DATACH	6.3	ppb	U		WHCRCR/	16-Mar-95	199-H4-5	152939.8	577944.9	A	10	GW	60	10
159526	B0DWH6	7440-66-6	Zinc	846-3	6010	NA	DATACH	6.3	ppb	U		WHCRCR/	15-Mar-95	199-H4-18	152756.5	578018.3	A	10	GW	51	10
159541	B0DWP0	7440-66-6	Zinc	846-3	6010	NA	DATACH	6.3	ppb	U		WHCRCR/	15-Mar-95	199-H4-8	152921.7	577860.7	A	10	GW	55	10
159620	B0DWM9	7440-66-6	Zinc	846-3	6010	NA	DATACH	6.3	ppb	U		WHCRCR/	15-Mar-95	199-H4-7	152890.8	577804.1	A	10	GW	55	10
159627	B0DWG9	7440-66-6	Zinc	846-3	6010	NA	DATACH	6.3	ppb	U		WHCRCR/	15-Mar-95	199-H4-14	152752.4	577803.7	A	10	GW	60	10
159643	B0DWJ3	7440-66-6	Zinc	846-3	6010	NA	DATACH	6.3	ppb	U		WHCRCR/	15-Mar-95	199-H4-3	152858.5	577940.5	A	10	GW	55	10
159668	B0DYW9	7440-66-6	Zinc	846-3	6010	NA	DATACH	0	ppb	U		PNLGW	17-Mar-95	199-H4-12	152918.5	578004.4	AI	10	GW	51	10
159685	B0DYT4	7440-66-6	Zinc	846-3	6010	NA	DATACH	0	ppb	U		PNLGW	17-Mar-95	199-H4-11	152728.4	578141.9	AI	10	GW	59	10
159705	B0DYT5	7440-66-6	Zinc	846-3	6010	NA	DATACH	0	ppb	U		PNLGW	17-Mar-95	199-H4-11	152728.4	578141.9	AI	10	GW	59	10
159712	B0DYT6	7440-66-6	Zinc	846-3	6010	NA	DATACH	0	ppb	U		PNLGW	17-Mar-95	199-H4-11	152728.4	578141.9	AI	10	GW	59	10
159723	B0DYW8	7440-66-6	Zinc	846-3	6010	NA	DATACH	0	ppb	U		PNLGW	17-Mar-95	199-H4-12	152918.5	578004.4	AI	10	GW	51	10
159762	B0DWF3	7440-66-6	Zinc	846-3	6010	NA	DATACH	6.3	ppb	U		WHCRCR/	16-Mar-95	199-H4-11	152728.4	578141.9	A	10	GW	59	10
159815	B0DWF2	7440-66-6	Zinc	846-3	6010	NA	DATACH	6.3	ppb	U		WHCRCR/	16-Mar-95	199-H4-11	152728.4	578141.9	A	10	GW	59	10
159821	B0DYS8	7440-66-6	Zinc	846-3	6010	NA	DATACH	0	ppb	U		PNLGW	17-Mar-95	199-H4-13	152595.3	578219.3	AI	10	GW	61	10
159836	B0DYT3	7440-66-6	Zinc	846-3	6010	NA	DATACH	0	ppb	U		PNLGW	17-Mar-95	199-H4-11	152728.4	578141.9	AI	10	GW	59	10
159860	B0DWQ2	7440-66-6	Zinc	846-3	6010	NA	DATACH	6.3	ppb	U		WHCRCR/	16-Mar-95	199-H4-9	152893.9	577923.2	A	10	GW	51	10
160687	B0FN63	7440-66-6	Zinc	846-3	6010	NA	DATACH	6.9	ppb	BL		WHCRCR/	19-Jun-95	199-H4-8	152921.7	577860.7	A	10	GW	55	10
160754	B0FN53	7440-66-6	Zinc	846-3	6010	NA	DATACH	5.3	ppb	BL		WHCRCR/	19-Jun-95	199-H4-3	152858.5	577940.5	A	10	GW	55	10
160773	B0FN39	7440-66-6	Zinc	846-3	6010	NA	DATACH	4.5	ppb	BL		WHCRCR/	19-Jun-95	199-H4-14	152752.4	577803.7	A	10	GW	60	10
160884	B0FN49	7440-66-6	Zinc	846-3	6010	NA	DATACH	5.7	ppb	BL		WHCRCR/	20-Jun-95	199-H4-17	153037.6	577779.2	A	10	GW	47	10
160895	B0FN61	7440-66-6	Zinc	846-3	6010	NA	DATACH	6.3	ppb	U		WHCRCR/	19-Jun-95	199-H4-7	152890.8	577804.1	A	10	GW	55	10
160904	B0FN51	7440-66-6	Zinc	846-3	6010	NA	DATACH	4.8	ppb	BL		WHCRCR/	20-Jun-95	199-H4-18	152756.5	578018.3	A	10	GW	51	10
160931	B0FN47	7440-66-6	Zinc	846-3	6010	NA	DATACH	16	ppb	B		WHCRCR/	20-Jun-95	199-H4-16	152591.6	577981.9	A	10	GW	61	10
160976	B0FN55	7440-66-6	Zinc	846-3	6010	NA	DATACH	12	ppb	B		WHCRCR/	20-Jun-95	199-H4-4	152854	578060.9	A	10	GW	55	10

160997	B0FN26	7440-66-6	Zinc	846-3	6010	NA	DATACH	4.6	ppb	BL		WHCRCRA	21-Jun-95	199-H4-12	152918.5	578004.4	A	10	GW	51	10
161014	B0FN20	7440-66-6	Zinc	846-3	6010	NA	DATACH	7.2	ppb	BL		WHCRCRA	21-Jun-95	199-H4-12	152912.7	578009.2	A	10	GW	52	10
161032	B0FN16	7440-66-6	Zinc	846-3	6010	NA	DATACH	8.9	ppb	BL		WHCRCRA	21-Jun-95	199-H4-11	152728.4	578141.9	A	10	GW	59	10
161046	B0FN12	7440-66-6	Zinc	846-3	6010	NA	DATACH	9.9	ppb	BL		WHCRCRA	21-Jun-95	199-H4-10	153155.8	577827.2	A	10	GW	38	10
161070	B0FN65	7440-66-6	Zinc	846-3	6010	NA	DATACH	7.9	ppb	BL		WHCRCRA	21-Jun-95	199-H4-9	152893.9	577923.2	A	10	GW	51	10
161121	B0FN42	7440-66-6	Zinc	846-3	6010	NA	DATACH	25	ppb	B		WHCRCRA	20-Jun-95	199-H4-15	153053.4	577904.3	A	10	GW	46	10
161134	B0FN45	7440-66-6	Zinc	846-3	6010	NA	DATACH	11	ppb	B		WHCRCRA	20-Jun-95	199-H4-15	153059.5	577899.6	A	10	GW	44	10
161150	B0FN57	7440-66-6	Zinc	846-3	6010	NA	DATACH	4.6	ppb	BL		WHCRCRA	20-Jun-95	199-H4-5	152939.8	577944.9	A	10	GW	60	10
161167	B0FN36	7440-66-6	Zinc	846-3	6010	NA	DATACH	5.6	ppb	BL		WHCRCRA	21-Jun-95	199-H4-13	152595.3	578219.3	A	10	GW	61	10
161714	B0GHV3	7440-66-6	Zinc	846-3	6010	NA	DATACH	3.7	ppb	U		WHCRCRA	19-Sep-95	199-H4-3	152858.5	577940.5		10	GW	55	10
161768	B0GHT7	7440-66-6	Zinc	846-3	6010	NA	DATACH	5.8	ppb	L		WHCRCRA	20-Sep-95	199-H4-12	152912.7	578009.2		10	GW	52	10
161841	B0GHV5	7440-66-6	Zinc	846-3	6010	NA	DATACH	3.7	ppb	U		WHCRCRA	20-Sep-95	199-H4-4	152854	578060.9		10	GW	55	10
161933	B0GHV1	7440-66-6	Zinc	846-3	6010	NA	DATACH	4	ppb	L		WHCRCRA	20-Sep-95	199-H4-18	152756.5	578018.3		10	GW	51	10
161941	B0GHV9	7440-66-6	Zinc	846-3	6010	NA	DATACH	6.6	ppb	L		WHCRCRA	20-Sep-95	199-H4-9	152893.9	577923.2		10	GW	51	10
161959	B0GM55	7440-66-6	Zinc	846-3	6010	NA	DATACH	4.8	ppb	L		WHCRCRA	3-Oct-95	199-H4-9	152893.9	577923.2		10	GW	51	10
162008	B0GM28	7440-66-6	Zinc	846-3	6010	NA	DATACH	3.7	ppb	U		WHCRCRA	2-Oct-95	199-H4-18	152756.5	578018.3		10	GW	51	10
162021	B0GM30	7440-66-6	Zinc	846-3	6010	NA	DATACH	3.7	ppb	U		WHCRCRA	2-Oct-95	199-H4-18	152756.5	578018.3		10	GW	51	10
162089	B0GM34	7440-66-6	Zinc	846-3	6010	NA	DATACH	3.7	ppb	U		WHCRCRA	4-Oct-95	199-H4-3	152858.5	577940.5		10	GW	55	10
162109	B0GM24	7440-66-6	Zinc	846-3	6010	NA	DATACH	15	ppb			WHCRCRA	2-Oct-95	199-H4-12	152912.7	578009.2		10	GW	52	10
162178	B0GM40	7440-66-6	Zinc	846-3	6010	NA	DATACH	3.7	ppb	U		WHCRCRA	2-Oct-95	199-H4-4	152854	578060.9		10	GW	55	10
166384	B06CQ3	7440-66-6	Zinc	CLP	P	NA	SKINER	11	ppb		U	HEISPROD	8-May-92	199-H6-1	152247.9	578236.7	A	10	GW	56.2	10
166403	B06CQ6	7440-66-6	Zinc	CLP	P	NA	WESTON	12.7	ppb		U	HEISPROD	8-May-92	199-H6-1	152247.9	578236.7	A	10	GW	56.2	10
166421	B06CQ5	7440-66-6	Zinc	CLP	P	NA	WESTON	17.4	ppb		U	HEISPROD	8-May-92	199-H6-1	152247.9	578236.7	A	10	GW	56.2	10
166441	B06CQ2	7440-66-6	Zinc	CLP	P	NA	SKINER	15.8	ppb		B	HEISPROD	8-May-92	199-H6-1	152247.9	578236.7	A	10	GW	56.2	10
166468	B06CR4	7440-66-6	Zinc	CLP	P	NA	SKINER	16.1	ppb		B	HEISPROD	8-May-92	199-H4-47	152553.5	577891.4	A	10	GW	59.9	10
166515	B06CR5	7440-66-6	Zinc	CLP	P	NA	SKINER	11	ppb		U	HEISPROD	8-May-92	199-H4-47	152553.5	577891.4	A	10	GW	59.9	10
166533	B06CP1	7440-66-6	Zinc	CLP	P	NA	SKINER	11	ppb		U	HEISPROD	8-May-92	199-H4-47	152553.5	577891.4	A	10	GW	59.9	10
166545	B06CP0	7440-66-6	Zinc	CLP	P	NA	SKINER	18.5	ppb		B	HEISPROD	8-May-92	199-H4-47	152553.5	577891.4	A	10	GW	59.9	10
167912	B06CN5	7440-66-6	Zinc	CLP	P	NA	SKINER	8	ppb		U	HEISPROD	3-Jun-92	199-H4-45	152433.6	578156.6	A	10	GW	54.5	10
167929	B06CN4	7440-66-6	Zinc	CLP	P	NA	SKINER	13.9	ppb		B	HEISPROD	3-Jun-92	199-H4-45	152433.6	578156.6	A	10	GW	54.5	10
169059	B07349	7440-66-6	Zinc	CLP	P	NA	SKINER	2.9	ppb		U	HEISPROD	1-Aug-92	199-H4-47	152553.5	577891.4	A	10	GW	59.9	10
169070	B072N7	7440-66-6	Zinc	CLP	P	NA	SKINER	3.1	ppb		U	HEISPROD	1-Aug-92	199-H6-1	152247.9	578236.7	A	10	GW	56.2	10
169127	B07346	7440-66-6	Zinc	CLP	P	NA	SKINER	22.7	ppb			HEISPROD	1-Aug-92	199-H4-47	152553.5	577891.4	A	10	GW	59.9	10
169129	B072N4	7440-66-6	Zinc	CLP	P	NA	SKINER	11.3	ppb		B	HEISPROD	1-Aug-92	199-H6-1	152247.9	578236.7	A	10	GW	56.2	10
169288	B072N2	7440-66-6	Zinc	CLP	P	NA	SKINER	2.9	ppb		U	HEISPROD	3-Aug-92	199-H4-45	152433.6	578156.6	A	10	GW	54.5	10
169412	B072M9	7440-66-6	Zinc	CLP	P	NA	SKINER	10.1	ppb		U	HEISPROD	3-Aug-92	199-H4-45	152433.6	578156.6	A	10	GW	54.5	10
171592	B07L43	7440-66-6	Zinc	CLP	P	NA	SKINER	6.8	ppb		B	HEISPROD	29-Oct-92	199-H4-47	152553.5	577891.4	A	10	GW	59.9	10
171621	B07L40	7440-66-6	Zinc	CLP	P	NA	SKINER	15.1	ppb		B	HEISPROD	29-Oct-92	199-H4-47	152553.5	577891.4	A	10	GW	59.9	10
171705	B07L88	7440-66-6	Zinc	CLP	P	NA	SKINER	9.4	ppb		B	HEISPROD	29-Oct-92	199-H4-45	152433.6	578156.6	A	10	GW	54.5	10
171723	B07L53	7440-66-6	Zinc	CLP	P	NA	SKINER	5.7	ppb		U	HEISPROD	29-Oct-92	199-H6-1	152247.9	578236.7	A	10	GW	56.2	10
171741	B07L50	7440-66-6	Zinc	CLP	P	NA	SKINER	6.1	ppb		B	HEISPROD	29-Oct-92	199-H6-1	152247.9	578236.7	A	10	GW	56.2	10
171774	B07L85	7440-66-6	Zinc	CLP	P	NA	SKINER	5.7	ppb		U	HEISPROD	29-Oct-92	199-H4-45	152433.6	578156.6	A	10	GW	54.5	10
174386	B08520	7440-66-6	Zinc	CLP	P	NA	WESTON	14.3	ppb		U	HEISPROD	28-Feb-93	199-H4-47	152553.5	577891.4	A	10	GW	59.9	10
174409	B084Y8	7440-66-6	Zinc	CLP	P	NA	SKINER	4.7	ppb		U	HEISPROD	28-Feb-93	199-H4-47	152553.5	577891.4	A	10	GW	59.9	10
174414	B084Y7	7440-66-6	Zinc	CLP	P	NA	SKINER	2.5	ppb		U	HEISPROD	28-Feb-93	199-H4-47	152553.5	577891.4	A	10	GW	59.9	10
174465	B08519	7440-66-6	Zinc	CLP	P	NA	WESTON	10.8	ppb		U	HEISPROD	28-Feb-93	199-H4-47	152553.5	577891.4	A	10	GW	59.9	10
174611	B084Y4	7440-66-6	Zinc	CLP	P	NA	SKINER	4.7	ppb		U	HEISPROD	7-Mar-93	199-H4-45	152433.6	578156.6	A	10	GW	54.5	10
174624	B08730	7440-66-6	Zinc	CLP	P	NA	SKINER	6.3	ppb		B	HEISPROD	7-Mar-93	199-H6-1	152247.9	578236.7	A	10	GW	56.2	10
174719	B084Y3	7440-66-6	Zinc	CLP	P	NA	SKINER	4.7	ppb		U	HEISPROD	7-Mar-93	199-H4-45	152433.6	578156.6	A	10	GW	54.5	10
174723	B08729	7440-66-6	Zinc	CLP	P	NA	SKINER	4.7	ppb		U	HEISPROD	7-Mar-93	199-H6-1	152247.9	578236.7	A	10	GW	56.2	10
177940	B091M6	7440-66-6	Zinc	CLP	P	NA	SKINER	3.7	ppb		UJ	HEISPROD	17-Aug-93	199-H6-1	152247.9	578236.7	A	10	GW	56.2	10

178054	B091N7	7440-66-6	Zinc	CLP	P	NA	SKINER	3.7	ppb		U	HEISPROI	21-Aug-93	199-H4-45	152433.6	578156.6	A	10	GW	54.5	10
178070	B091N8	7440-66-6	Zinc	CLP	P	NA	SKINER	3.7	ppb		U	HEISPROI	21-Aug-93	199-H4-45	152433.6	578156.6	A	10	GW	54.5	10
178097	B091P1	7440-66-6	Zinc	CLP	P	NA	SKINER	3.7	ppb		U	HEISPROI	21-Aug-93	199-H4-16	152591.6	577981.9	A	10	GW	61	10
178114	B091P2	7440-66-6	Zinc	CLP	P	NA	SKINER	3.7	ppb		U	HEISPROI	21-Aug-93	199-H4-16	152591.6	577981.9	A	10	GW	61	10
178149	B091N3	7440-66-6	Zinc	CLP	P	NA	SKINER	3.7	ppb		U	HEISPROI	21-Aug-93	199-H4-47	152553.5	577891.4	A	10	GW	59.9	10
178225	B091N4	7440-66-6	Zinc	CLP	P	NA	SKINER	3.7	ppb		U	HEISPROI	21-Aug-93	199-H4-47	152553.5	577891.4	A	10	GW	59.9	10
178472	B091P7	7440-66-6	Zinc	CLP	P	NA	SKINER	6.7	ppb		B	HEISPROI	24-Aug-93	199-H4-10	153155.8	577827.2	A	10	GW	38	10
178495	B091P8	7440-66-6	Zinc	CLP	P	NA	SKINER	4.1	ppb		U	HEISPROI	24-Aug-93	199-H4-10	153155.8	577827.2	A	10	GW	38	10
178518	B091P0	7440-66-6	Zinc	CLP	P	NA	SKINER	4.1	ppb		U	HEISPROI	24-Aug-93	199-H4-17	153037.6	577779.2	A	10	GW	47	10
178577	B091N9	7440-66-6	Zinc	CLP	P	NA	SKINER	16.2	ppb		B	HEISPROI	24-Aug-93	199-H4-17	153037.6	577779.2	A	10	GW	47	10
178784	B091P5	7440-66-6	Zinc	CLP	P	NA	SKINER	4.1	ppb		U	HEISPROI	24-Aug-93	199-H4-13	152595.3	578219.3	A	10	GW	61	10
178788	B091P6	7440-66-6	Zinc	CLP	P	NA	SKINER	4.1	ppb		U	HEISPROI	24-Aug-93	199-H4-13	152595.3	578219.3	A	10	GW	61	10
178912	B091W3	7440-66-6	Zinc	CLP	P	NA	SKINER	4.1	ppb		U	HEISPROI	26-Aug-93	199-H4-15	153053.4	577904.3	A	10	GW	46	10
178925	B091P4	7440-66-6	Zinc	CLP	P	NA	SKINER	4.1	ppb		U	HEISPROI	26-Aug-93	199-H4-15	153053.4	577904.3	A	10	GW	46	10
178945	B091P3	7440-66-6	Zinc	CLP	P	NA	SKINER	4.1	ppb		U	HEISPROI	26-Aug-93	199-H4-15	153053.4	577904.3	A	10	GW	46	10
179030	B091W4	7440-66-6	Zinc	CLP	P	NA	SKINER	4.1	ppb		U	HEISPROI	26-Aug-93	199-H4-15	153053.4	577904.3	A	10	GW	46	10
179034	B091V5	7440-66-6	Zinc	CLP	P	NA	WESTON	16.7	ppb		B	HEISPROI	26-Aug-93	199-H4-15	153053.4	577904.3	A	10	GW	46	10
179072	B091V6	7440-66-6	Zinc	CLP	P	NA	WESTON	25.3	ppb			HEISPROI	26-Aug-93	199-H4-15	153053.4	577904.3	A	10	GW	46	10
181334	B09WZ9	7440-66-6	Zinc	CLP	P	NA	SKINER	4.6	ppb		U	HEISPROI	31-Jan-94	199-H6-1	152247.9	578236.7	A	10	GW	56.2	10
181446	B09X00	7440-66-6	Zinc	CLP	P	NA	SKINER	4.6	ppb		U	HEISPROI	31-Jan-94	199-H6-1	152247.9	578236.7	A	10	GW	56.2	10
181485	B09WY4	7440-66-6	Zinc	CLP	P	NA	SKINER	9.2	ppb		B	HEISPROI	1-Feb-94	199-H4-16	152591.6	577981.9	A	10	GW	61	10
181559	B09WY3	7440-66-6	Zinc	CLP	P	NA	SKINER	19.2	ppb		B	HEISPROI	1-Feb-94	199-H4-16	152591.6	577981.9	A	10	GW	61	10
181577	B09WZ2	7440-66-6	Zinc	CLP	P	NA	SKINER	2	ppb		U	HEISPROI	3-Feb-94	199-H4-47	152553.5	577891.4	A	10	GW	59.9	10
181614	B09WZ1	7440-66-6	Zinc	CLP	P	NA	SKINER	5.2	ppb		B	HEISPROI	3-Feb-94	199-H4-47	152553.5	577891.4	A	10	GW	59.9	10
181620	B09WY6	7440-66-6	Zinc	CLP	P	NA	SKINER	30.1	ppb			HEISPROI	5-Feb-94	199-H4-17	153037.6	577779.2	A	10	GW	47	10
181820	B09WY5	7440-66-6	Zinc	CLP	P	NA	SKINER	47	ppb	*		HEISPROI	5-Feb-94	199-H4-17	153037.6	577779.2	A	10	GW	47	10
181824	B09WY8	7440-66-6	Zinc	CLP	P	NA	SKINER	10.8	ppb		B	HEISPROI	5-Feb-94	199-H4-45	152433.6	578156.6	A	10	GW	54.5	10
181847	B09WY7	7440-66-6	Zinc	CLP	P	NA	SKINER	6.1	ppb	*	B	HEISPROI	5-Feb-94	199-H4-45	152433.6	578156.6	A	10	GW	54.5	10
181987	B09WY2	7440-66-6	Zinc	CLP	P	NA	SKINER	2	ppb		U	HEISPROI	6-Feb-94	199-H4-15	153053.4	577904.3	A	10	GW	46	10
182031	B09WX7	7440-66-6	Zinc	CLP	P	NA	SKINER	6.6	ppb		B	HEISPROI	10-Feb-94	199-H4-10	153155.8	577827.2	A	10	GW	38	10
182085	B09WX9	7440-66-6	Zinc	CLP	P	NA	SKINER	4.6	ppb		U	HEISPROI	10-Feb-94	199-H4-13	152595.3	578219.3	A	10	GW	61	10
182093	B09WY1	7440-66-6	Zinc	CLP	P	NA	SKINER	10.1	ppb		B	HEISPROI	6-Feb-94	199-H4-15	153053.4	577904.3	A	10	GW	46	10
182106	B09WY0	7440-66-6	Zinc	CLP	P	NA	SKINER	4.6	ppb		U	HEISPROI	10-Feb-94	199-H4-13	152595.3	578219.3	A	10	GW	61	10
182130	B09WX8	7440-66-6	Zinc	CLP	P	NA	SKINER	4.6	ppb		U	HEISPROI	10-Feb-94	199-H4-10	153155.8	577827.2	A	10	GW	38	10
183261	B0BMM3	7440-66-6	Zinc	CLP	P	NA	WESTON	10.8	ppb	*	B	HEISPROI	########	199-H4-14	152752.4	577803.7	A	10	GW	60	10
183275	B0BMM4	7440-66-6	Zinc	CLP	P	NA	WESTON	14.4	ppb	*	B	HEISPROI	########	199-H4-14	152752.4	577803.7	A	10	GW	60	10
183290	B0BMM0	7440-66-6	Zinc	CLP	P	NA	WESTON	14.8	ppb	*	B	HEISPROI	########	199-H4-14	152752.4	577803.7	A	10	GW	60	10
183333	B0BMM1	7440-66-6	Zinc	CLP	P	NA	WESTON	14.4	ppb	*	B	HEISPROI	########	199-H4-14	152752.4	577803.7	A	10	GW	60	10
184970	B0CJG8	7440-66-6	Zinc	CLP	P	NA	ITMO	24.1	ppb		U	HEISPROI	26-Jul-94	199-H4-17	153037.6	577779.2	A	10	GW	47	10
185035	B0CJG7	7440-66-6	Zinc	CLP	P	NA	ITMO	6.4	ppb		U	HEISPROI	26-Jul-94	199-H4-17	153037.6	577779.2	A	10	GW	47	10
185112	B0CJH0	7440-66-6	Zinc	CLP	P	NA	ITMO	6.1	ppb		U	HEISPROI	25-Jul-94	199-H4-45	152433.6	578156.6	A	10	GW	54.5	10
185142	B0CJG9	7440-66-6	Zinc	CLP	P	NA	ITMO	5.8	ppb		U	HEISPROI	25-Jul-94	199-H4-45	152433.6	578156.6	A	10	GW	54.5	10
185257	B0CJG6	7440-66-6	Zinc	CLP	P	NA	ITMO	6.2	ppb		U	HEISPROI	26-Jul-94	199-H4-16	152591.6	577981.9	A	10	GW	61	10
185312	B0CJG5	7440-66-6	Zinc	CLP	P	NA	ITMO	6.2	ppb		U	HEISPROI	26-Jul-94	199-H4-16	152591.6	577981.9	A	10	GW	61	10
185426	B0CJG2	7440-66-6	Zinc	CLP	P	NA	ITMO	11.5	ppb		U	HEISPROI	28-Jul-94	199-H4-13	152595.3	578219.3	A	10	GW	61	10
185444	B0CJG3	7440-66-6	Zinc	CLP	P	NA	ITMO	25.4	ppb		U	HEISPROI	28-Jul-94	199-H4-15	153053.4	577904.3	A	10	GW	46	10
185479	B0CJG1	7440-66-6	Zinc	CLP	P	NA	ITMO	19	ppb		U	HEISPROI	28-Jul-94	199-H4-13	152595.3	578219.3	A	10	GW	61	10
185504	B0CJH4	7440-66-6	Zinc	CLP	P	NA	ITMO	5.8	ppb		U	HEISPROI	27-Jul-94	199-H4-47	152553.5	577891.4	A	10	GW	59.9	10
185535	B0CJH3	7440-66-6	Zinc	CLP	P	NA	ITMO	5.8	ppb		U	HEISPROI	27-Jul-94	199-H4-47	152553.5	577891.4	A	10	GW	59.9	10
185678	B0CJG0	7440-66-6	Zinc	CLP	P	NA	ITMO	950	ppb	N*	J	HEISPROI	28-Jul-94	199-H4-10	153155.8	577827.2	A	10	GW	38	10
185707	B0CJF9	7440-66-6	Zinc	CLP	P	NA	ITMO	14.3	ppb	N*	U	HEISPROI	28-Jul-94	199-H4-10	153155.8	577827.2	A	10	GW	38	10

185721	B0CJJ1	7440-66-6	Zinc	CLP	P	NA	ITMO	26.7	ppb	N*		HEISPROI	28-Jul-94	199-H6-1	152247.9	578236.7	A	10	GW	56.2	10
185776	B0CJG4	7440-66-6	Zinc	CLP	P	NA	ITMO	11.1	ppb		U	HEISPROI	28-Jul-94	199-H4-15	153053.4	577904.3	A	10	GW	46	10
188813	B0G046	7440-66-6	Zinc	CLP	P	NA	ITMO	15.1	ppb	B		HEISPROI	23-Jun-95	199-H4-13	152595.3	578219.3	A	10	GW	61	10
188824	B0G043	7440-66-6	Zinc	CLP	P	NA	ITMO	18.9	ppb	B		HEISPROI	28-Jun-95	199-H4-10	153155.8	577827.2	A	10	GW	38	10
188832	B0G045	7440-66-6	Zinc	CLP	P	NA	ITMO	15.4	ppb	B		HEISPROI	23-Jun-95	199-H4-13	152595.3	578219.3	A	10	GW	61	10
188852	B0G048	7440-66-6	Zinc	CLP	P	NA	ITMO	25.6	ppb			HEISPROI	29-Jun-95	199-H4-15	153053.4	577904.3	A	10	GW	46	10
188857	B0G047	7440-66-6	Zinc	CLP	P	NA	ITMO	22.1	ppb			HEISPROI	29-Jun-95	199-H4-15	153053.4	577904.3	A	10	GW	46	10
188889	B0G044	7440-66-6	Zinc	CLP	P	NA	ITMO	13.6	ppb	B		HEISPROI	28-Jun-95	199-H4-10	153155.8	577827.2	A	10	GW	38	10
188916	B0G055	7440-66-6	Zinc	CLP	P	NA	ITMO	24.9	ppb			HEISPROI	23-Jun-95	199-H4-45	152433.6	578156.6	A	10	GW	54.5	10
188978	B0G056	7440-66-6	Zinc	CLP	P	NA	ITMO	18.8	ppb	B		HEISPROI	23-Jun-95	199-H4-45	152433.6	578156.6	A	10	GW	54.5	10
188990	B0G067	7440-66-6	Zinc	CLP	P	NA	ITMO	11.7	ppb	B		HEISPROI	23-Jun-95	199-H6-1	152247.9	578236.7	A	10	GW	56.2	10
189034	B0G068	7440-66-6	Zinc	CLP	P	NA	ITMO	21.6	ppb			HEISPROI	23-Jun-95	199-H6-1	152247.9	578236.7	A	10	GW	56.2	10
189060	B0G051	7440-66-6	Zinc	CLP	P	NA	ITMO	13.4	ppb	B		HEISPROI	29-Jun-95	199-H4-16	152591.6	577981.9	A	10	GW	61	10
189118	B0G052	7440-66-6	Zinc	CLP	P	NA	ITMO	24.2	ppb			HEISPROI	29-Jun-95	199-H4-16	152591.6	577981.9	A	10	GW	61	10
189137	B0G054	7440-66-6	Zinc	CLP	P	NA	ITMO	13.6	ppb	B		HEISPROI	7-Jul-95	199-H4-17	153037.6	577779.2	A	10	GW	47	10
189153	B0G053	7440-66-6	Zinc	CLP	P	NA	ITMO	16.2	ppb	B		HEISPROI	7-Jul-95	199-H4-17	153037.6	577779.2	A	10	GW	47	10
11454	B091V5	7664-41-7	Ammonia	EPA	NH3-N	350.1	WESTON	100	ppb	U		HEISPROI	26-Aug-93	199-H4-15	153053.4	577904.3	A	10	GW	46	10
13595	B0CJG7	7664-41-7	Ammonia	EPA	350.1	EPA 1983	ITAS	30	ppb	U		HEISPROI	26-Jul-94	199-H4-17	153037.6	577779.2	A	10	GW	47	10
13596	B0CJG9	7664-41-7	Ammonia	EPA	350.1	EPA 1983	ITAS	30	ppb	U		HEISPROI	25-Jul-94	199-H4-45	152433.6	578156.6	A	10	GW	54.5	10
13598	B0CJG5	7664-41-7	Ammonia	EPA	350.1	EPA 1983	ITAS	30	ppb	U		HEISPROI	26-Jul-94	199-H4-16	152591.6	577981.9	A	10	GW	61	10
13606	B0CJJ1	7664-41-7	Ammonia	EPA	350.1	EPA 1983	QTESSL	30	ppb	U		HEISPROI	28-Jul-94	199-H6-1	152247.9	578236.7	A	10	GW	56.2	10
13609	B0CJH3	7664-41-7	Ammonia	EPA	350.1	EPA 1983	ITAS	30	ppb	U		HEISPROI	27-Jul-94	199-H4-47	152553.5	577891.4	A	10	GW	59.9	10
13611	B0CJF9	7664-41-7	Ammonia	EPA	350.1	EPA 1983	QTESSL	30	ppb	U		HEISPROI	28-Jul-94	199-H4-10	153155.8	577827.2	A	10	GW	38	10
13614	B0CJG1	7664-41-7	Ammonia	EPA	350.1	EPA 1983	QTESSL	30	ppb	U		HEISPROI	28-Jul-94	199-H4-13	152595.3	578219.3	A	10	GW	61	10
13617	B0CJG3	7664-41-7	Ammonia	EPA	350.1	EPA 1983	QTESSL	30	ppb	U		HEISPROI	28-Jul-94	199-H4-15	153053.4	577904.3	A	10	GW	46	10
13622	B0DHL5	7664-41-7	Ammonia	EPA	350.1	EPA 1983	QTESSL	50	ppb	U		HEISPROI	21-Dec-94	199-H4-45	152433.6	578156.6	A	10	GW	54.5	10
13623	B0DHN5	7664-41-7	Ammonia	EPA	350.1	EPA 1983	LASLV	33	ppb	U		HEISPROI	20-Dec-94	199-H4-47	152553.5	577891.4	A	10	GW	59.9	10
13626	B0DHN3	7664-41-7	Ammonia	EPA	350.1	EPA 1983	QTESSL	50	ppb	U		HEISPROI	20-Dec-94	199-H4-47	152553.5	577891.4	A	10	GW	59.9	10
13627	B0DHL9	7664-41-7	Ammonia	EPA	350.1	EPA 1983	QTESSL	50	ppb	U		HEISPROI	20-Dec-94	199-H4-47	152553.5	577891.4	A	10	GW	59.9	10
13629	B0DHL3	7664-41-7	Ammonia	EPA	350.1	EPA 1983	QTESSL	50	ppb	U		HEISPROI	21-Dec-94	199-H4-15	153053.4	577904.3	A	10	GW	46	10
13630	B0DHL1	7664-41-7	Ammonia	EPA	350.1	EPA 1983	QTESSL	50	ppb	U		HEISPROI	21-Dec-94	199-H4-13	152595.3	578219.3	A	10	GW	61	10
13632	B0DHM7	7664-41-7	Ammonia	EPA	350.1	EPA 1983	QTESSL	50	ppb	U		HEISPROI	21-Dec-94	199-H6-1	152247.9	578236.7	A	10	GW	56.2	10
13644	B0G055	7664-41-7	Ammonia	EPA	350.1	EPA 1983	QTESSL	50	ppb	U		HEISPROI	23-Jun-95	199-H4-45	152433.6	578156.6	A	10	GW	54.5	10
13645	B0G045	7664-41-7	Ammonia	EPA	350.1	EPA 1983	QTESSL	50	ppb	U		HEISPROI	23-Jun-95	199-H4-13	152595.3	578219.3	A	10	GW	61	10
13647	B0G067	7664-41-7	Ammonia	EPA	350.1	EPA 1983	QTESSL	50	ppb	U		HEISPROI	23-Jun-95	199-H6-1	152247.9	578236.7	A	10	GW	56.2	10
13649	B0G047	7664-41-7	Ammonia	EPA	350.1	EPA 1983	QTESSL	50	ppb	U		HEISPROI	29-Jun-95	199-H4-15	153053.4	577904.3	A	10	GW	46	10
13652	B0G043	7664-41-7	Ammonia	EPA	350.1	EPA 1983	QTESSL	50	ppb	U		HEISPROI	28-Jun-95	199-H4-10	153155.8	577827.2	A	10	GW	38	10
13653	B0G059	7664-41-7	Ammonia	EPA	350.1	EPA 1983	QTESSL	50	ppb	U		HEISPROI	22-Jun-95	199-H4-47	152553.5	577891.4	A	10	GW	59.9	10
13655	B0G051	7664-41-7	Ammonia	EPA	350.1	EPA 1983	QTESSL	50	ppb	U		HEISPROI	29-Jun-95	199-H4-16	152591.6	577981.9	A	10	GW	61	10
13657	B0G053	7664-41-7	Ammonia	EPA	350.1	EPA 1983	QTESSL	50	ppb	U		HEISPROI	7-Jul-95	199-H4-17	153037.6	577779.2	A	10	GW	47	10
13681	B09WZ9	7664-41-7	Ammonia	EPA	350.3	EPA 1983	TMA	50	ppb	U		HEISPROI	31-Jan-94	199-H6-1	152247.9	578236.7	A	10	GW	56.2	10
13682	B09WY3	7664-41-7	Ammonia	EPA	350.3	EPA 1983	TMA	50	ppb	U		HEISPROI	1-Feb-94	199-H4-16	152591.6	577981.9	A	10	GW	61	10
13685	B09WZ1	7664-41-7	Ammonia	EPA	350.3	EPA 1983	TMA	50	ppb	U		HEISPROI	3-Feb-94	199-H4-47	152553.5	577891.4	A	10	GW	59.9	10
13686	B09WY7	7664-41-7	Ammonia	EPA	350.3	EPA 1983	TMA	50	ppb	U		HEISPROI	5-Feb-94	199-H4-45	152433.6	578156.6	A	10	GW	54.5	10
13688	B09WY1	7664-41-7	Ammonia	EPA	350.3	EPA 1983	TMA	50	ppb	U		HEISPROI	6-Feb-94	199-H4-15	153053.4	577904.3	A	10	GW	46	10
13690	B09WY5	7664-41-7	Ammonia	EPA	350.3	EPA 1983	TMA	50	ppb	U		HEISPROI	5-Feb-94	199-H4-17	153037.6	577779.2	A	10	GW	47	10
13693	B09WX7	7664-41-7	Ammonia	EPA	350.3	EPA 1983	TMA	50	ppb	U		HEISPROI	10-Feb-94	199-H4-10	153155.8	577827.2	A	10	GW	38	10
13695	B09WX9	7664-41-7	Ammonia	EPA	350.3	EPA 1983	TMA	50	ppb	U		HEISPROI	10-Feb-94	199-H4-13	152595.3	578219.3	A	10	GW	61	10
57206	B07346	7664-41-7	Ammonia	EPA	350.3	NA	TMA	50	ppb	UJ		HEISPROI	1-Aug-92	199-H4-47	152553.5	577891.4	A	10	GW	59.9	10
57208	B072N4	7664-41-7	Ammonia	EPA	350.3	NA	TMA	290	ppb	J		HEISPROI	1-Aug-92	199-H6-1	152247.9	578236.7	A	10	GW	56.2	10
57214	B072M9	7664-41-7	Ammonia	EPA	350.3	NA	TMA	70	ppb	J		HEISPROI	3-Aug-92	199-H4-45	152433.6	578156.6	A	10	GW	54.5	10

57276	B07L40	7664-41-7	Ammonia	EPA	350.3	NA	TMA	50	ppb	U		HEISPROI	29-Oct-92	199-H4-47	152553.5	577891.4	A	10	GW	59.9	10
57277	B07L50	7664-41-7	Ammonia	EPA	350.3	NA	TMA	50	ppb	U		HEISPROI	29-Oct-92	199-H6-1	152247.9	578236.7	A	10	GW	56.2	10
57279	B07L85	7664-41-7	Ammonia	EPA	350.3	NA	TMA	50	ppb	U		HEISPROI	29-Oct-92	199-H4-45	152433.6	578156.6	A	10	GW	54.5	10
57408	B091M5	7664-41-7	Ammonia	EPA	350.3	NA	TMA	50	ppb	U		HEISPROI	17-Aug-93	199-H6-1	152247.9	578236.7	A	10	GW	56.2	10
57412	B091N3	7664-41-7	Ammonia	EPA	350.3	NA	TMA	50	ppb	U		HEISPROI	21-Aug-93	199-H4-47	152553.5	577891.4	A	10	GW	59.9	10
57416	B091N7	7664-41-7	Ammonia	EPA	350.3	NA	TMA	50	ppb	U		HEISPROI	21-Aug-93	199-H4-45	152433.6	578156.6	A	10	GW	54.5	10
57417	B091P1	7664-41-7	Ammonia	EPA	350.3	NA	TMA	50	ppb	U		HEISPROI	21-Aug-93	199-H4-16	152591.6	577981.9	A	10	GW	61	10
57418	B091N9	7664-41-7	Ammonia	EPA	350.3	NA	TMA	50	ppb	U		HEISPROI	24-Aug-93	199-H4-17	153037.6	577779.2	A	10	GW	47	10
57419	B091P7	7664-41-7	Ammonia	EPA	350.3	NA	TMA	50	ppb	U		HEISPROI	24-Aug-93	199-H4-10	153155.8	577827.2	A	10	GW	38	10
57428	B091P5	7664-41-7	Ammonia	EPA	350.3	NA	TMA	50	ppb	U		HEISPROI	24-Aug-93	199-H4-13	152595.3	578219.3	A	10	GW	61	10
57429	B091W3	7664-41-7	Ammonia	EPA	350.3	NA	TMA	50	ppb	U		HEISPROI	26-Aug-93	199-H4-15	153053.4	577904.3	A	10	GW	46	10
57434	B091P3	7664-41-7	Ammonia	EPA	350.3	NA	TMA	50	ppb	U		HEISPROI	26-Aug-93	199-H4-15	153053.4	577904.3	A	10	GW	46	10
191914	H0007789	C72	Nitrate	EPA	300	NA	USTEST	29000	ppb			PNLGW	18-Jan-90	199-H4-18	152756.5	578018.3		10	GW	51	10
191929	H00076Q0	C72	Nitrate	EPA	300	NA	USTEST	42200	ppb			PNLGW	17-Jan-90	199-H4-12	152918.5	578004.4		10	GW	51	10
191932	H00078X4	C72	Nitrate	EPA	300	NA	USTEST	70500	ppb			PNLGW	18-Jan-90	199-H4-9	152893.9	577923.2		10	GW	51	10
191934	H00078F8	C72	Nitrate	EPA	300	NA	USTEST	45400	ppb			PNLGW	18-Jan-90	199-H4-5	152939.8	577944.9		10	GW	60	10
191943	H00076M2	C72	Nitrate	EPA	300	NA	USTEST	44700	ppb			PNLGW	17-Jan-90	199-H4-12	152912.7	578009.2		10	GW	52	10
191948	H00077V7	C72	Nitrate	EPA	300	NA	USTEST	148000	ppb			PNLGW	17-Jan-90	199-H4-3	152858.5	577940.5		10	GW	55	10
191964	H0007854	C72	Nitrate	EPA	300	NA	USTEST	192000	ppb			PNLGW	17-Jan-90	199-H4-4	152854	578060.9		10	GW	55	10
192033	H00078F7	C72	Nitrate	EPA	300	NA	USTEST	45900	ppb			PNLGW	18-Jan-90	199-H4-5	152939.8	577944.9		10	GW	60	10
192157	H00078X5	C72	Nitrate	EPA	300	NA	USTEST	64000	ppb			PNLGW	7-Feb-90	199-H4-9	152893.9	577923.2		10	GW	51	10
192202	H00077V8	C72	Nitrate	EPA	300	NA	USTEST	168000	ppb			PNLGW	8-Feb-90	199-H4-3	152858.5	577940.5		10	GW	55	10
192218	H0007855	C72	Nitrate	EPA	300	NA	USTEST	35900	ppb			PNLGW	8-Feb-90	199-H4-4	152854	578060.9		10	GW	55	10
192316	H00077V9	C72	Nitrate	EPA	300	NA	USTEST	182000	ppb			PNLGW	14-Mar-90	199-H4-3	152858.5	577940.5		10	GW	55	10
192330	H00078X6	C72	Nitrate	EPA	300	NA	USTEST	44900	ppb			PNLGW	14-Mar-90	199-H4-9	152893.9	577923.2		10	GW	51	10
192359	H0007856	C72	Nitrate	EPA	300	NA	USTEST	83100	ppb			PNLGW	14-Mar-90	199-H4-4	152854	578060.9		10	GW	55	10
192431	H0007702	C72	Nitrate	EPA	300	NA	USTEST	29600	ppb			PNLGW	18-Apr-90	199-H4-15	153053.4	577904.3		10	GW	46	10
192441	H0007790	C72	Nitrate	EPA	300	NA	USTEST	37000	ppb			PNLGW	20-Apr-90	199-H4-18	152756.5	578018.3		10	GW	51	10
192442	H0007719	C72	Nitrate	EPA	300	NA	USTEST	23300	ppb			PNLGW	18-Apr-90	199-H4-15	153059.5	577899.6		10	GW	44	10
192451	H00076F6	C72	Nitrate	EPA	300	NA	USTEST	12300	ppb			PNLGW	18-Apr-90	199-H4-10	153155.8	577827.2		10	GW	38	10
192467	H00076M3	C72	Nitrate	EPA	300	NA	USTEST	45800	ppb			PNLGW	17-Apr-90	199-H4-12	152912.7	578009.2		10	GW	52	10
192474	H00078F9	C72	Nitrate	EPA	300	NA	USTEST	49700	ppb			PNLGW	18-Apr-90	199-H4-5	152939.8	577944.9		10	GW	60	10
192480	H00076Q1	C72	Nitrate	EPA	300	NA	USTEST	39700	ppb			PNLGW	17-Apr-90	199-H4-12	152918.5	578004.4		10	GW	51	10
192488	H0007762	C72	Nitrate	EPA	300	NA	USTEST	58800	ppb			PNLGW	20-Apr-90	199-H4-17	153037.6	577779.2		10	GW	47	10
192498	H00078X7	C72	Nitrate	EPA	300	NA	USTEST	4200	ppb			PNLGW	20-Apr-90	199-H4-9	152893.9	577923.2		10	GW	51	10
192499	H0007741	C72	Nitrate	EPA	300	NA	USTEST	21800	ppb			PNLGW	20-Apr-90	199-H4-16	152591.6	577981.9		10	GW	61	10
192502	H00076J5	C72	Nitrate	EPA	300	NA	USTEST	42900	ppb			PNLGW	23-Apr-90	199-H4-11	152728.4	578141.9		10	GW	59	10
192516	H00078R1	C72	Nitrate	EPA	300	NA	USTEST	35200	ppb			PNLGW	23-Apr-90	199-H4-7	152890.8	577804.1		10	GW	55	10
192526	H00076V9	C72	Nitrate	EPA	300	NA	USTEST	20800	ppb			PNLGW	24-Apr-90	199-H4-13	152595.3	578219.3		10	GW	61	10
192550	H0007857	C72	Nitrate	EPA	300	NA	USTEST	98300	ppb			PNLGW	23-Apr-90	199-H4-4	152854	578060.9		10	GW	55	10
192559	H00077W0	C72	Nitrate	EPA	300	NA	USTEST	231000	ppb			PNLGW	23-Apr-90	199-H4-3	152858.5	577940.5		10	GW	55	10
192561	H00078T0	C72	Nitrate	EPA	300	NA	USTEST	39800	ppb			PNLGW	25-Apr-90	199-H4-8	152921.7	577860.7		10	GW	55	10
192562	H00076V8	C72	Nitrate	EPA	300	NA	USTEST	19900	ppb			PNLGW	24-Apr-90	199-H4-13	152595.3	578219.3		10	GW	61	10
192565	H00076Y5	C72	Nitrate	EPA	300	NA	USTEST	15700	ppb			PNLGW	25-Apr-90	199-H4-14	152752.4	577803.7		10	GW	60	10
192632	H00077W1	C72	Nitrate	EPA	300	NA	USTEST	240000	ppb			PNLGW	6-May-90	199-H4-3	152858.5	577940.5		10	GW	55	10
192647	H00078X9	C72	Nitrate	EPA	300	NA	USTEST	44500	ppb			PNLGW	6-May-90	199-H4-9	152893.9	577923.2		10	GW	51	10
192655	H0007858	C72	Nitrate	EPA	300	NA	USTEST	16900	ppb			PNLGW	6-May-90	199-H4-4	152854	578060.9		10	GW	55	10
37964	B09RQ7	I-129	Iodine-129	ITAS	20-I-02LO\	NA	ITASRL	0.367	pCi/L			PNLGW	28-Feb-94	199-H4-4	152854	578060.9		10	GW	55	10
37976	B0BNS4	I-129	Iodine-129	ITAS	20-I-02LO\	NA	ITASRL	-0.209	pCi/L			PNLGW	7-Apr-94	199-H4-12	152912.7	578009.2		10	GW	52	10
37977	B0BQL1	I-129	Iodine-129	ITAS	20-I-02LO\	NA	ITASRL	-0.187	pCi/L			PNLGW	6-Apr-94	199-H4-12	152918.5	578004.4		10	GW	51	10
37978	B0BQK7	I-129	Iodine-129	ITAS	20-I-02LO\	NA	ITASRL	0.00134	pCi/L			PNLGW	6-Apr-94	199-H6-1	152247.9	578236.7		10	GW	56.2	10

37991	B0DTG1	I-129	Iodine-129	ITAS	20-I-02LO\	NA	ITASRL	-0.656	pCi/L			PNLGW	15-Feb-95	199-H4-4	152854	578060.9		10	GW	55	10
37992	B0DTG2	I-129	Iodine-129	ITAS	20-I-02LO\	NA	ITASRL	-0.00297	pCi/L			PNLGW	15-Feb-95	199-H4-4	152854	578060.9		10	GW	55	10
11503	B07346	NO2+NO3	Nitrate	EPA	NO2,NO3-	353.2	SKINER	5135.088	ppb	J		HEISPROI	1-Aug-92	199-H4-47	152553.5	577891.4	AB	10	GW	59.9	10
11505	B072N4	NO2+NO3	Nitrate	EPA	NO2,NO3-	353.2	SKINER	30544.92	ppb	J		HEISPROI	1-Aug-92	199-H6-1	152247.9	578236.7	AB	10	GW	56.2	10
11511	B072M9	NO2+NO3	Nitrate	EPA	NO2,NO3-	353.2	SKINER	11819.56	ppb	J		HEISPROI	3-Aug-92	199-H4-45	152433.6	578156.6	AB	10	GW	54.5	10
11566	B07L40	NO2+NO3	Nitrate	EPA	NO2,NO3-	353.2	SKINER	1637.916	ppb			HEISPROI	29-Oct-92	199-H4-47	152553.5	577891.4	AB	10	GW	59.9	10
11567	B07L85	NO2+NO3	Nitrate	EPA	NO2,NO3-	353.2	SKINER	7614.096	ppb			HEISPROI	29-Oct-92	199-H4-45	152433.6	578156.6	AB	10	GW	54.5	10
11568	B07L50	NO2+NO3	Nitrate	EPA	NO2,NO3-	353.2	SKINER	24391.67	ppb			HEISPROI	29-Oct-92	199-H6-1	152247.9	578236.7	AB	10	GW	56.2	10
11636	B08519	NO2+NO3	Nitrate	EPA	NO2,NO3-	353.2	WESTON	2921.688	ppb			HEISPROI	28-Feb-93	199-H4-47	152553.5	577891.4	AB	10	GW	59.9	10
11638	B084Y7	NO2+NO3	Nitrate	EPA	NO2,NO3-	353.2	SKINER	2788.884	ppb			HEISPROI	28-Feb-93	199-H4-47	152553.5	577891.4	AB	10	GW	59.9	10
11643	B084Y3	NO2+NO3	Nitrate	EPA	NO2,NO3-	353.2	SKINER	10491.52	ppb			HEISPROI	7-Mar-93	199-H4-45	152433.6	578156.6	AB	10	GW	54.5	10
11645	B08729	NO2+NO3	Nitrate	EPA	NO2,NO3-	353.2	SKINER	26250.92	ppb			HEISPROI	7-Mar-93	199-H6-1	152247.9	578236.7	AB	10	GW	56.2	10
11724	B091M5	NO2+NO3	Nitrate	EPA	NO2,NO3-	353.2	SKINER	21425.71	ppb			HEISPROI	17-Aug-93	199-H6-1	152247.9	578236.7	AB	10	GW	56.2	10
11728	B091N3	NO2+NO3	Nitrate	EPA	NO2,NO3-	353.2	SKINER	12704.92	ppb			HEISPROI	21-Aug-93	199-H4-47	152553.5	577891.4	AB	10	GW	59.9	10
11732	B091P1	NO2+NO3	Nitrate	EPA	NO2,NO3-	353.2	SKINER	7702.632	ppb			HEISPROI	21-Aug-93	199-H4-16	152591.6	577981.9	AB	10	GW	61	10
11733	B091N7	NO2+NO3	Nitrate	EPA	NO2,NO3-	353.2	SKINER	12704.92	ppb			HEISPROI	21-Aug-93	199-H4-45	152433.6	578156.6	AB	10	GW	54.5	10
11736	B091N9	NO2+NO3	Nitrate	EPA	NO2,NO3-	353.2	SKINER	28552.86	ppb			HEISPROI	24-Aug-93	199-H4-17	153037.6	577779.2	AB	10	GW	47	10
11742	B091P7	NO2+NO3	Nitrate	EPA	NO2,NO3-	353.2	SKINER	10004.57	ppb			HEISPROI	24-Aug-93	199-H4-10	153155.8	577827.2	AB	10	GW	38	10
11748	B091V5	NO2+NO3	Nitrate	EPA	NO2,NO3-	353.2	WESTON	23904.72	ppb			HEISPROI	26-Aug-93	199-H4-15	153053.4	577904.3	AB	10	GW	46	10
11749	B091P5	NO2+NO3	Nitrate	EPA	NO2,NO3-	353.2	SKINER	15006.85	ppb			HEISPROI	24-Aug-93	199-H4-13	152595.3	578219.3	AB	10	GW	61	10
11770	B09WZ9	NO2+NO3	Nitrate	EPA	NO2,NO3-	353.2	TMA	29438.22	ppb			HEISPROI	31-Jan-94	199-H6-1	152247.9	578236.7	AB	10	GW	56.2	10
11773	B09WY3	NO2+NO3	Nitrate	EPA	NO2,NO3-	353.2	TMA	9827.496	ppb			HEISPROI	1-Feb-94	199-H4-16	152591.6	577981.9	AB	10	GW	61	10
11774	B09WZ1	NO2+NO3	Nitrate	EPA	NO2,NO3-	353.2	TMA	2877.42	ppb			HEISPROI	3-Feb-94	199-H4-47	152553.5	577891.4	AB	10	GW	59.9	10
11775	B09WY7	NO2+NO3	Nitrate	EPA	NO2,NO3-	353.2	TMA	7746.9	ppb			HEISPROI	5-Feb-94	199-H4-45	152433.6	578156.6	AB	10	GW	54.5	10
11777	B09WY1	NO2+NO3	Nitrate	EPA	NO2,NO3-	353.2	TMA	15626.6	ppb			HEISPROI	6-Feb-94	199-H4-15	153053.4	577904.3	AB	10	GW	46	10
11779	B09WY5	NO2+NO3	Nitrate	EPA	NO2,NO3-	353.2	TMA	37096.58	ppb			HEISPROI	5-Feb-94	199-H4-17	153037.6	577779.2	AB	10	GW	47	10
11782	B09WX9	NO2+NO3	Nitrate	EPA	NO2,NO3-	353.2	TMA	1106.7	ppb	U		HEISPROI	10-Feb-94	199-H4-13	152595.3	578219.3	AB	10	GW	61	10
11786	B09WX7	NO2+NO3	Nitrate	EPA	NO2,NO3-	353.2	TMA	10358.71	ppb			HEISPROI	10-Feb-94	199-H4-10	153155.8	577827.2	AB	10	GW	38	10
13958	B0BMM0	NO2+NO3	Nitrate	EPA	353.1	EPA 1983	WESTON	24347.4	ppb			HEISPROI	########	199-H4-14	152752.4	577803.7	AB	10	GW	60	10
13959	B0BMM3	NO2+NO3	Nitrate	EPA	353.1	EPA 1983	WESTON	23019.36	ppb			HEISPROI	########	199-H4-14	152752.4	577803.7	AB	10	GW	60	10
13961	B0CJG7	NO2+NO3	Nitrate	EPA	353.1	EPA 1983	ITMO	35857.08	ppb			HEISPROI	26-Jul-94	199-H4-17	153037.6	577779.2	AB	10	GW	47	10
13964	B0CJG5	NO2+NO3	Nitrate	EPA	353.1	EPA 1983	ITMO	11863.82	ppb			HEISPROI	26-Jul-94	199-H4-16	152591.6	577981.9	AB	10	GW	61	10
13967	B0CJG9	NO2+NO3	Nitrate	EPA	353.1	EPA 1983	ITMO	16511.96	ppb			HEISPROI	25-Jul-94	199-H4-45	152433.6	578156.6	AB	10	GW	54.5	10
13974	B0CJG1	NO2+NO3	Nitrate	EPA	353.1	EPA 1983	ITAS	19079.51	ppb			HEISPROI	28-Jul-94	199-H4-13	152595.3	578219.3	AB	10	GW	61	10
13975	B0CJG3	NO2+NO3	Nitrate	EPA	353.1	EPA 1983	ITAS	21469.98	ppb			HEISPROI	28-Jul-94	199-H4-15	153053.4	577904.3	AB	10	GW	46	10
13978	B0CJH3	NO2+NO3	Nitrate	EPA	353.1	EPA 1983	ITAS	3833.609	ppb			HEISPROI	27-Jul-94	199-H4-47	152553.5	577891.4	AB	10	GW	59.9	10
13985	B0DHN3	NO2+NO3	Nitrate	EPA	353.1	EPA 1983	QTESSL	872.0796	ppb			HEISPROI	20-Dec-94	199-H4-47	152553.5	577891.4	AB	10	GW	59.9	10
13986	B0DHL5	NO2+NO3	Nitrate	EPA	353.1	EPA 1983	QTESSL	6773.004	ppb			HEISPROI	21-Dec-94	199-H4-45	152433.6	578156.6	AB	10	GW	54.5	10
13987	B0DHL3	NO2+NO3	Nitrate	EPA	353.1	EPA 1983	QTESSL	19345.12	ppb			HEISPROI	21-Dec-94	199-H4-15	153053.4	577904.3	AB	10	GW	46	10
13988	B0DHL9	NO2+NO3	Nitrate	EPA	353.1	EPA 1983	QTESSL	2301.936	ppb			HEISPROI	20-Dec-94	199-H4-47	152553.5	577891.4	AB	10	GW	59.9	10
13991	B0DHL1	NO2+NO3	Nitrate	EPA	353.1	EPA 1983	QTESSL	15228.19	ppb			HEISPROI	21-Dec-94	199-H4-13	152595.3	578219.3	AB	10	GW	61	10
13992	B0DHM7	NO2+NO3	Nitrate	EPA	353.1	EPA 1983	QTESSL	20983.03	ppb			HEISPROI	21-Dec-94	199-H6-1	152247.9	578236.7	AB	10	GW	56.2	10
14006	B0G059	NO2+NO3	Nitrate	EPA	353.1	EPA 1983	QTESSL	13368.94	ppb			HEISPROI	22-Jun-95	199-H4-47	152553.5	577891.4	AB	10	GW	59.9	10
14007	B0G055	NO2+NO3	Nitrate	EPA	353.1	EPA 1983	QTESSL	13059.06	ppb			HEISPROI	23-Jun-95	199-H4-45	152433.6	578156.6	AB	10	GW	54.5	10
14008	B0G043	NO2+NO3	Nitrate	EPA	353.1	EPA 1983	QTESSL	4249.728	ppb			HEISPROI	28-Jun-95	199-H4-10	153155.8	577827.2	AB	10	GW	38	10
14010	B0G045	NO2+NO3	Nitrate	EPA	353.1	EPA 1983	QTESSL	9916.032	ppb			HEISPROI	23-Jun-95	199-H4-13	152595.3	578219.3	AB	10	GW	61	10
14011	B0G067	NO2+NO3	Nitrate	EPA	353.1	EPA 1983	QTESSL	19300.85	ppb			HEISPROI	23-Jun-95	199-H6-1	152247.9	578236.7	AB	10	GW	56.2	10
14016	B0G053	NO2+NO3	Nitrate	EPA	353.1	EPA 1983	QTESSL	33643.68	ppb			HEISPROI	7-Jul-95	199-H4-17	153037.6	577779.2	AB	10	GW	47	10
14017	B0G051	NO2+NO3	Nitrate	EPA	353.1	EPA 1983	QTESSL	10580.05	ppb			HEISPROI	29-Jun-95	199-H4-16	152591.6	577981.9	AB	10	GW	61	10
14018	B0G047	NO2+NO3	Nitrate	EPA	353.1	EPA 1983	QTESSL	26605.07	ppb			HEISPROI	29-Jun-95	199-H4-15	153053.4	577904.3	AB	10	GW	46	10
14035	B0DHN5	NO2+NO3	Nitrate	EPA	353.2	EPA 1983	LASLV	2819.872	ppb			HEISPROI	20-Dec-94	199-H4-47	152553.5	577891.4	AB	10	GW	59.9	10

11842	B0CJG7	NO3-N	Nitrate	EPA	300	EPA 1983	QTESSL	34750.38	ppb	J		HEISPROI	26-Jul-94	199-H4-17	153037.6	577779.2	AB	10	GW	47	10
11849	B0CJG5	NO3-N	Nitrate	EPA	300	EPA 1983	QTESSL	11332.61	ppb	J		HEISPROI	26-Jul-94	199-H4-16	152591.6	577981.9	AB	10	GW	61	10
11883	B0CJG9	NO3-N	Nitrate	EPA	300	EPA 1983	QTESSL	16467.7	ppb	J		HEISPROI	25-Jul-94	199-H4-45	152433.6	578156.6	AB	10	GW	54.5	10
12034	B0DHN3	NO3-N	Nitrate	EPA	300	EPA 1983	QTESSL	2965.956	ppb	J		HEISPROI	20-Dec-94	199-H4-47	152553.5	577891.4	ADB	10	GW	59.9	10
12045	B0DHL9	NO3-N	Nitrate	EPA	300	EPA 1983	QTESSL	2921.688	ppb	J		HEISPROI	20-Dec-94	199-H4-47	152553.5	577891.4	ADB	10	GW	59.9	10
12047	B0DHL5	NO3-N	Nitrate	EPA	300	EPA 1983	QTESSL	7658.364	ppb	J		HEISPROI	21-Dec-94	199-H4-45	152433.6	578156.6	ADB	10	GW	54.5	10
12062	B0DHN5	NO3-N	Nitrate	EPA	300	EPA 1983	LASLV	2828.725	ppb			HEISPROI	20-Dec-94	199-H4-47	152553.5	577891.4	ADB	10	GW	59.9	10
12066	B0DHL3	NO3-N	Nitrate	EPA	300	EPA 1983	QTESSL	21647.05	ppb	J		HEISPROI	21-Dec-94	199-H4-15	153053.4	577904.3	ADB	10	GW	46	10
12102	B0DHM7	NO3-N	Nitrate	EPA	300	EPA 1983	QTESSL	22620.95	ppb	J		HEISPROI	21-Dec-94	199-H6-1	152247.9	578236.7	ADB	10	GW	56.2	10
12107	B0DHL1	NO3-N	Nitrate	EPA	300	EPA 1983	QTESSL	16157.82	ppb	J		HEISPROI	21-Dec-94	199-H4-13	152595.3	578219.3	ADB	10	GW	61	10
12699	B0G045	NO3-N	Nitrate	EPA	300	EPA 1983	QTESSL	9694.692	ppb			HEISPROI	23-Jun-95	199-H4-13	152595.3	578219.3	ADB	10	GW	61	10
12716	B0G043	NO3-N	Nitrate	EPA	300	EPA 1983	QTESSL	5666.304	ppb			HEISPROI	28-Jun-95	199-H4-10	153155.8	577827.2	ADB	10	GW	38	10
12720	B0G059	NO3-N	Nitrate	EPA	300	EPA 1983	QTESSL	12483.58	ppb			HEISPROI	22-Jun-95	199-H4-47	152553.5	577891.4	AB	10	GW	59.9	10
12729	B0G055	NO3-N	Nitrate	EPA	300	EPA 1983	QTESSL	12970.52	ppb			HEISPROI	23-Jun-95	199-H4-45	152433.6	578156.6	ADB	10	GW	54.5	10
12734	B0G067	NO3-N	Nitrate	EPA	300	EPA 1983	QTESSL	1164248	ppb			HEISPROI	23-Jun-95	199-H6-1	152247.9	578236.7	ADB	10	GW	56.2	10
12753	B0G047	NO3-N	Nitrate	EPA	300	EPA 1983	QTESSL	27490.43	ppb			HEISPROI	29-Jun-95	199-H4-15	153053.4	577904.3	ADB	10	GW	46	10
12757	B0G053	NO3-N	Nitrate	EPA	300	EPA 1983	QTESSL	34396.24	ppb			HEISPROI	7-Jul-95	199-H4-17	153037.6	577779.2	ADB	10	GW	47	10
12774	B0G051	NO3-N	Nitrate	EPA	300	EPA 1983	QTESSL	10845.66	ppb			HEISPROI	29-Jun-95	199-H4-16	152591.6	577981.9	ADB	10	GW	61	10
14424	B06CQ2	NO3-N	Nitrate	EPA	300	NR	TMA	31872.96	ppb			HEISPROI	8-May-92	199-H6-1	152247.9	578236.7	ADB	10	GW	56.2	10
14439	B06CP0	NO3-N	Nitrate	EPA	300	NR	TMA	5754.84	ppb			HEISPROI	8-May-92	199-H4-47	152553.5	577891.4	ADB	10	GW	59.9	10
14449	B06CR4	NO3-N	Nitrate	EPA	300	NR	TMA	5754.84	ppb			HEISPROI	8-May-92	199-H4-47	152553.5	577891.4	ADB	10	GW	59.9	10
14615	B06CN4	NO3-N	Nitrate	EPA	300	NR	TMA	11509.68	ppb			HEISPROI	3-Jun-92	199-H4-45	152433.6	578156.6	ADB	10	GW	54.5	10
15561	B091N9	NO3-N	Nitrate	EPA	300	NR	TMA	35414.4	ppb			HEISPROI	24-Aug-93	199-H4-17	153037.6	577779.2	AB	10	GW	47	10
15585	B091P7	NO3-N	Nitrate	EPA	300	NR	TMA	11952.36	ppb			HEISPROI	24-Aug-93	199-H4-10	153155.8	577827.2	AB	10	GW	38	10
15638	B091P5	NO3-N	Nitrate	EPA	300	NR	TMA	18592.56	ppb			HEISPROI	24-Aug-93	199-H4-13	152595.3	578219.3	AB	10	GW	61	10
15663	B091V5	NO3-N	Nitrate	EPA	300	NR	WESTON	97389.6	ppb			HEISPROI	26-Aug-93	199-H4-15	153053.4	577904.3	AB	10	GW	46	10
15795	B09WZ9	NO3-N	Nitrate	EPA	300	NR	TMA	25675.44	ppb			HEISPROI	31-Jan-94	199-H6-1	152247.9	578236.7	ADB	10	GW	56.2	10
15797	B09WY3	NO3-N	Nitrate	EPA	300	NR	TMA	7968.24	ppb			HEISPROI	1-Feb-94	199-H4-16	152591.6	577981.9	ADB	10	GW	61	10
15820	B09WY5	NO3-N	Nitrate	EPA	300	NR	TMA	34529.04	ppb			HEISPROI	5-Feb-94	199-H4-17	153037.6	577779.2	ADB	10	GW	47	10
15843	B09WZ1	NO3-N	Nitrate	EPA	300	NR	TMA	3098.76	ppb			HEISPROI	3-Feb-94	199-H4-47	152553.5	577891.4	ADB	10	GW	59.9	10
15844	B09WY7	NO3-N	Nitrate	EPA	300	NR	TMA	7082.88	ppb			HEISPROI	5-Feb-94	199-H4-45	152433.6	578156.6	ADB	10	GW	54.5	10
15847	B09WY1	NO3-N	Nitrate	EPA	300	NR	TMA	14608.44	ppb			HEISPROI	6-Feb-94	199-H4-15	153053.4	577904.3	ADB	10	GW	46	10
15874	B09WX7	NO3-N	Nitrate	EPA	300	NR	TMA	8853.6	ppb			HEISPROI	10-Feb-94	199-H4-10	153155.8	577827.2	ADB	10	GW	38	10
15892	B09WX9	NO3-N	Nitrate	EPA	300	NR	TMA	16821.84	ppb			HEISPROI	10-Feb-94	199-H4-13	152595.3	578219.3	ADB	10	GW	61	10
16007	B0CJH3	NO3-N	Nitrate	EPA	300	NR	ITMO	4094.79	ppb	J		HEISPROI	27-Jul-94	199-H4-47	152553.5	577891.4	ADB	10	GW	59.9	10
16015	B0CJF9	NO3-N	Nitrate	EPA	300	NR	ITMO	11332.61	ppb	J		HEISPROI	28-Jul-94	199-H4-10	153155.8	577827.2	ADB	10	GW	38	10
16033	B0CJJ1	NO3-N	Nitrate	EPA	300	NR	ITMO	19300.85	ppb	J		HEISPROI	28-Jul-94	199-H6-1	152247.9	578236.7	ADB	10	GW	56.2	10
16051	B0CJG3	NO3-N	Nitrate	EPA	300	NR	ITMO	21071.57	ppb	J		HEISPROI	28-Jul-94	199-H4-15	153053.4	577904.3	ADB	10	GW	46	10
16053	B0CJG1	NO3-N	Nitrate	EPA	300	NR	ITMO	18.76963	ppb	J		HEISPROI	28-Jul-94	199-H4-13	152595.3	578219.3	ADB	10	GW	61	10
23071	B00MN9	NO3-N	Nitrate	ASTM	D4327-88	NA	DATACH	442680	ppb			WHCRCRA	24-Oct-91	199-H4-4	152854	578060.9	AFB	10	GW	55	10
23151	B01B52	NO3-N	Nitrate	ASTM	D4327-88	NA	DATACH	327583.2	ppb			WHCRCRA	13-Nov-91	199-H4-4	152854	578060.9	AFB	10	GW	55	10
23190	B00LB2	NO3-N	Nitrate	ASTM	D4327-88	NA	DATACH	274461.6	ppb			PNLGW	3-Dec-91	199-H4-4	152854	578060.9	AFB	10	GW	55	10
23257	B01FP6	NO3-N	Nitrate	ASTM	D4327-88	NA	DATACH	283315.2	ppb			WHCRCRA	12-Dec-91	199-H4-4	152854	578060.9	AFB	10	GW	55	10
23318	B01Q22	NO3-N	Nitrate	ASTM	D4327-88	NA	DATACH	137230.8	ppb			WHCRCRA	7-Jan-92	199-H4-3	152858.5	577940.5	AFB	10	GW	55	10
23330	B01Q45	NO3-N	Nitrate	ASTM	D4327-88	NA	DATACH	29216.88	ppb			WHCRCRA	7-Jan-92	199-H4-8	152921.7	577860.7	AFB	10	GW	55	10
23339	B01Q30	NO3-N	Nitrate	ASTM	D4327-88	NA	DATACH	34529.04	ppb			WHCRCRA	7-Jan-92	199-H4-5	152939.8	577944.9	AFB	10	GW	60	10
23345	B01Q14	NO3-N	Nitrate	ASTM	D4327-88	NA	DATACH	30987.6	ppb			WHCRCRA	7-Jan-92	199-H4-15	153053.4	577904.3	AFB	10	GW	46	10
23349	B01Q26	NO3-N	Nitrate	ASTM	D4327-88	NA	DATACH	185925.6	ppb			WHCRCRA	7-Jan-92	199-H4-4	152854	578060.9	AFB	10	GW	55	10
23366	B01Q38	NO3-N	Nitrate	ASTM	D4327-88	NA	DATACH	29659.56	ppb			WHCRCRA	7-Jan-92	199-H4-7	152890.8	577804.1	AFB	10	GW	55	10
23379	B01Q11	NO3-N	Nitrate	ASTM	D4327-88	NA	DATACH	31872.96	ppb			WHCRCRA	9-Jan-92	199-H4-14	152752.4	577803.7	AFB	10	GW	60	10
23392	B01Q18	NO3-N	Nitrate	ASTM	D4327-88	NA	DATACH	32758.32	ppb			WHCRCRA	9-Jan-92	199-H4-18	152756.5	578018.3	AFB	10	GW	51	10

23422	B01PZ7	NO3-N	Nitrate	ASTM	D4327-88	NA	DATACH	40726.56	ppb			WHCRCRA	9-Jan-92	199-H4-11	152728.4	578141.9	AFB	10	GW	59	10
23428	B01PZ6	NO3-N	Nitrate	ASTM	D4327-88	NA	DATACH	40726.56	ppb			WHCRCRA	9-Jan-92	199-H4-11	152728.4	578141.9	AFB	10	GW	59	10
25761	B07TL6	NO3-N	Nitrate	ASTM	D4327-88	NA	DATACH	43382.64	ppb			WHCRCRA	12-Jan-93	199-H4-12	152912.7	578009.2	AFB	10	GW	52	10
31420	B0FN19	NO3-N	Nitrate	ASTM	D4327-88	NA	DATACH	39398.52	ppb			WHCRCRA	21-Jun-95	199-H4-12	152912.7	578009.2	AFB	10	GW	52	10
194978	B091M5	NO3-N	Nitrate	ERC	HACH KIT	NA	FIELD	27446.16	ppb			HEISPROD	17-Aug-93	199-H6-1	152247.9	578236.7	ADB	10	GW	56.2	10
194979	B091M6	NO3-N	Nitrate	ERC	HACH KIT	NA	FIELD	27446.16	ppb			HEISPROD	17-Aug-93	199-H6-1	152247.9	578236.7	ADB	10	GW	56.2	10
194985	B091P2	NO3-N	Nitrate	ERC	HACH KIT	NA	FIELD	8853.6	ppb			HEISPROD	21-Aug-93	199-H4-16	152591.6	577981.9	ADB	10	GW	61	10
194986	B091N8	NO3-N	Nitrate	ERC	HACH KIT	NA	FIELD	11067	ppb			HEISPROD	21-Aug-93	199-H4-45	152433.6	578156.6	ADB	10	GW	54.5	10
194990	B091P1	NO3-N	Nitrate	ERC	HACH KIT	NA	FIELD	8853.6	ppb			HEISPROD	21-Aug-93	199-H4-16	152591.6	577981.9	ADB	10	GW	61	10
194993	B091N7	NO3-N	Nitrate	ERC	HACH KIT	NA	FIELD	11067	ppb			HEISPROD	21-Aug-93	199-H4-45	152433.6	578156.6	ADB	10	GW	54.5	10
194994	B091N4	NO3-N	Nitrate	ERC	HACH KIT	NA	FIELD	3984.12	ppb			HEISPROD	21-Aug-93	199-H4-47	152553.5	577891.4	ADB	10	GW	59.9	10
194995	B091N3	NO3-N	Nitrate	ERC	HACH KIT	NA	FIELD	3984.12	ppb			HEISPROD	21-Aug-93	199-H4-47	152553.5	577891.4	ADB	10	GW	59.9	10
195000	B091N9	NO3-N	Nitrate	ERC	HACH KIT	NA	FIELD	29216.88	ppb			HEISPROD	24-Aug-93	199-H4-17	153037.6	577779.2	ADB	10	GW	47	10
195001	B091P0	NO3-N	Nitrate	ERC	HACH KIT	NA	FIELD	29216.88	ppb			HEISPROD	24-Aug-93	199-H4-17	153037.6	577779.2	ADB	10	GW	47	10
195006	B091P7	NO3-N	Nitrate	ERC	HACH KIT	NA	FIELD	11952.36	ppb			HEISPROD	24-Aug-93	199-H4-10	153155.8	577827.2	ADB	10	GW	38	10
195007	B091P8	NO3-N	Nitrate	ERC	HACH KIT	NA	FIELD	11952.36	ppb			HEISPROD	24-Aug-93	199-H4-10	153155.8	577827.2	ADB	10	GW	38	10
195016	B091W4	NO3-N	Nitrate	ERC	HACH KIT	NA	FIELD	25675.44	ppb			HEISPROD	26-Aug-93	199-H4-15	153053.4	577904.3	ADB	10	GW	46	10
195018	B091V6	NO3-N	Nitrate	ERC	HACH KIT	NA	FIELD	25675.44	ppb			HEISPROD	26-Aug-93	199-H4-15	153053.4	577904.3	ADB	10	GW	46	10
195019	B091V5	NO3-N	Nitrate	ERC	HACH KIT	NA	FIELD	25675.44	ppb			HEISPROD	26-Aug-93	199-H4-15	153053.4	577904.3	ADB	10	GW	46	10
195020	B091P4	NO3-N	Nitrate	ERC	HACH KIT	NA	FIELD	25675.44	ppb			HEISPROD	26-Aug-93	199-H4-15	153053.4	577904.3	ADB	10	GW	46	10
195021	B091P6	NO3-N	Nitrate	ERC	HACH KIT	NA	FIELD	18592.56	ppb			HEISPROD	24-Aug-93	199-H4-13	152595.3	578219.3	ADB	10	GW	61	10
195026	B091W3	NO3-N	Nitrate	ERC	HACH KIT	NA	FIELD	25675.44	ppb			HEISPROD	26-Aug-93	199-H4-15	153053.4	577904.3	ADB	10	GW	46	10
195027	B091P3	NO3-N	Nitrate	ERC	HACH KIT	NA	FIELD	25675.44	ppb			HEISPROD	26-Aug-93	199-H4-15	153053.4	577904.3	ADB	10	GW	46	10
195030	B091P5	NO3-N	Nitrate	ERC	HACH KIT	NA	FIELD	18592.56	ppb			HEISPROD	24-Aug-93	199-H4-13	152595.3	578219.3	ADB	10	GW	61	10
35329	B0DHM7	U-238	Uranium-23	NONE	UPLATE	None	QTESRL	2.02	pCi/L			HEISPROD	21-Dec-94	199-H6-1	152247.9	578236.7		10	GW	56.2	10
35330	B0DHN3	U-238	Uranium-23	NONE	UPLATE	None	QTESRL	2.07	pCi/L			HEISPROD	20-Dec-94	199-H4-47	152553.5	577891.4		10	GW	59.9	10
35339	B0DHL5	U-238	Uranium-23	NONE	UPLATE	None	QTESRL	0.759	pCi/L			HEISPROD	21-Dec-94	199-H4-45	152433.6	578156.6		10	GW	54.5	10
35343	B0DHL9	U-238	Uranium-23	NONE	UPLATE	None	QTESRL	0.239	pCi/L	U		HEISPROD	20-Dec-94	199-H4-47	152553.5	577891.4		10	GW	59.9	10
35346	B0DHL3	U-238	Uranium-23	NONE	UPLATE	None	QTESRL	1.06	pCi/L			HEISPROD	21-Dec-94	199-H4-15	153053.4	577904.3		10	GW	46	10
35368	B0DHL1	U-238	Uranium-23	NONE	UPLATE	None	QTESRL	1.46	pCi/L			HEISPROD	21-Dec-94	199-H4-13	152595.3	578219.3		10	GW	61	10
35410	B0G055	U-238	Uranium-23	NONE	UPLATE	None	QTESRL	0.732	pCi/L	J		HEISPROD	23-Jun-95	199-H4-45	152433.6	578156.6		10	GW	54.5	10
35413	B0G067	U-238	Uranium-23	NONE	UPLATE	None	QTESRL	1.66	pCi/L			HEISPROD	23-Jun-95	199-H6-1	152247.9	578236.7		10	GW	56.2	10
35420	B0G045	U-238	Uranium-23	NONE	UPLATE	None	QTESRL	0.601	pCi/L	J		HEISPROD	23-Jun-95	199-H4-13	152595.3	578219.3		10	GW	61	10
35421	B0G047	U-238	Uranium-23	NONE	UPLATE	None	QTESRL	0.343	pCi/L	J		HEISPROD	29-Jun-95	199-H4-15	153053.4	577904.3		10	GW	46	10
35425	B0G059	U-238	Uranium-23	NONE	UPLATE	None	QTESRL	0.598	pCi/L	J		HEISPROD	22-Jun-95	199-H4-47	152553.5	577891.4		10	GW	59.9	10
35433	B0G043	U-238	Uranium-23	NONE	UPLATE	None	QTESRL	0.421	pCi/L	J		HEISPROD	28-Jun-95	199-H4-10	153155.8	577827.2		10	GW	38	10
35436	B0G051	U-238	Uranium-23	NONE	UPLATE	None	QTESRL	1.16	pCi/L			HEISPROD	29-Jun-95	199-H4-16	152591.6	577981.9		10	GW	61	10
35441	B0G053	U-238	Uranium-23	NONE	UPLATE	None	QTESRL	-0.0121	pCi/L	U		HEISPROD	7-Jul-95	199-H4-17	153037.6	577779.2		10	GW	47	10
35479	B0DHN5	U-238	Uranium-23	NONE	UPRECIP	None	LASLV	1.06	pCi/L	J		HEISPROD	20-Dec-94	199-H4-47	152553.5	577891.4		10	GW	59.9	10
44757	B075G0	U-238	Uranium-23	ITAS	20-U-01	U-ISO	ITASRL	0.957	pCi/L			WHCRCRA	14-Aug-92	199-H4-15	153053.4	577904.3		10	GW	46	10
44763	B075G3	U-238	Uranium-23	ITAS	20-U-01	U-ISO	ITASRL	18.1	pCi/L			WHCRCRA	13-Aug-92	199-H4-4	152854	578060.9		10	GW	55	10
44769	B075F8	U-238	Uranium-23	ITAS	20-U-01	U-ISO	ITASRL	1.04	pCi/L			WHCRCRA	13-Aug-92	199-H4-13	152595.3	578219.3		10	GW	61	10
44771	B075F7	U-238	Uranium-23	ITAS	20-U-01	U-ISO	ITASRL	2.09	pCi/L			WHCRCRA	13-Aug-92	199-H4-11	152728.4	578141.9		10	GW	59	10
44775	B075F9	U-238	Uranium-23	ITAS	20-U-01	U-ISO	ITASRL	0.868	pCi/L			WHCRCRA	14-Aug-92	199-H4-14	152752.4	577803.7		10	GW	60	10
44776	B075G1	U-238	Uranium-23	ITAS	20-U-01	U-ISO	ITASRL	9.84	pCi/L			WHCRCRA	13-Aug-92	199-H4-3	152858.5	577940.5		10	GW	55	10
44783	B075G4	U-238	Uranium-23	ITAS	20-U-01	U-ISO	ITASRL	1.47	pCi/L			WHCRCRA	13-Aug-92	199-H4-5	152939.8	577944.9		10	GW	60	10
44814	B07J10	U-238	Uranium-23	ITAS	20-U-01	U-ISO	ITASRL	1.1	pCi/L			WHCRCRA	12-Oct-92	199-H4-15	153053.4	577904.3		10	GW	46	10
44819	B07J08	U-238	Uranium-23	ITAS	20-U-01	U-ISO	ITASRL	1.21	pCi/L			WHCRCRA	12-Oct-92	199-H4-13	152595.3	578219.3		10	GW	61	10
44822	B07J11	U-238	Uranium-23	ITAS	20-U-01	U-ISO	ITASRL	7.22	pCi/L			WHCRCRA	12-Oct-92	199-H4-3	152858.5	577940.5		10	GW	55	10
44824	B07J13	U-238	Uranium-23	ITAS	20-U-01	U-ISO	ITASRL	1.21	pCi/L			WHCRCRA	13-Oct-92	199-H4-5	152939.8	577944.9		10	GW	60	10
44828	B07J07	U-238	Uranium-23	ITAS	20-U-01	U-ISO	ITASRL	1.57	pCi/L			WHCRCRA	12-Oct-92	199-H4-11	152728.4	578141.9		10	GW	59	10

44831	B07J12	U-238	Uranium-2	ITAS	20-U-01	U-ISO	ITASRL	18.6	pCi/L			WHCRCR	13-Oct-92	199-H4-4	152854	578060.9		10	GW	55	10
44833	B07J09	U-238	Uranium-2	ITAS	20-U-01	U-ISO	ITASRL	0.897	pCi/L			WHCRCR	12-Oct-92	199-H4-14	152752.4	577803.7		10	GW	60	10
44926	B086N5	U-238	Uranium-2	ITAS	20-U-01	U-ISO	ITASRL	16.8	pCi/L			PNLGW	10-Mar-93	199-H4-4	152854	578060.9		10	GW	55	10
44974	B0CCM1	U-238	Uranium-2	ITAS	20-U-01	U-ISO	ITASRL	27.6	pCi/L			PNLGW	30-Aug-94	199-H4-4	152854	578060.9		10	GW	55	10
44991	B0DTG1	U-238	Uranium-2	ITAS	20-U-01	U-ISO	ITASRL	10.9	pCi/L			PNLGW	15-Feb-95	199-H4-4	152854	578060.9		10	GW	55	10
45000	B0DTG4	U-238	Uranium-2	ITAS	20-U-01	U-ISO	ITASRL	9.75	pCi/L			PNLGW	15-Feb-95	199-H4-4	152854	578060.9		10	GW	55	10
45003	B0DTG3	U-238	Uranium-2	ITAS	20-U-01	U-ISO	ITASRL	10.5	pCi/L			PNLGW	15-Feb-95	199-H4-4	152854	578060.9		10	GW	55	10
45006	B0DTG2	U-238	Uranium-2	ITAS	20-U-01	U-ISO	ITASRL	11	pCi/L			PNLGW	15-Feb-95	199-H4-4	152854	578060.9		10	GW	55	10
94679	B06CX3	U-238	Uranium-2	SAS	COUNTIN	NA	TMA	1.8	pCi/L	J		HEISPRO	########	199-H4-12	152918.5	578004.4		10	GW	51	10
94695	B06CV7	U-238	Uranium-2	SAS	COUNTIN	NA	TMA	1.5	pCi/L	J		HEISPRO	########	199-H4-5	152939.8	577944.9		10	GW	60	10
94726	B06CW7	U-238	Uranium-2	SAS	COUNTIN	NA	TMA	0.24	pCi/L	J		HEISPRO	########	199-H4-10	153155.8	577827.2		10	GW	38	10
94817	B06CY9	U-238	Uranium-2	SAS	COUNTIN	NA	TMA	1.5	pCi/L	J		HEISPRO	########	199-H4-17	153037.6	577779.2		10	GW	47	10
94853	B06CW1	U-238	Uranium-2	SAS	COUNTIN	NA	TMA	1.2	pCi/L	J		HEISPRO	########	199-H4-7	152890.8	577804.1		10	GW	55	10
94860	B06CY7	U-238	Uranium-2	SAS	COUNTIN	NA	TMA	0.88	pCi/L	J		HEISPRO	########	199-H4-16	152591.6	577981.9		10	GW	61	10
94871	B06CY3	U-238	Uranium-2	SAS	COUNTIN	NA	TMA	0.9	pCi/L	J		HEISPRO	########	199-H4-15	153059.5	577899.6		10	GW	44	10
94878	B06CW5	U-238	Uranium-2	SAS	COUNTIN	NA	TMA	0.75	pCi/L	J		HEISPRO	########	199-H4-9	152893.9	577923.2		10	GW	51	10
94897	B06CX7	U-238	Uranium-2	SAS	COUNTIN	NA	TMA	1.2	pCi/L	J		HEISPRO	########	199-H4-13	152595.3	578219.3		10	GW	61	10
95440	B07346	U-238	Uranium-2	SAS	COUNTIN	NA	TMA	0.51	pCi/L			HEISPRO	1-Aug-92	199-H4-47	152553.5	577891.4		10	GW	59.9	10
95462	B072N4	U-238	Uranium-2	SAS	COUNTIN	NA	TMA	1.8	pCi/L			HEISPRO	1-Aug-92	199-H6-1	152247.9	578236.7		10	GW	56.2	10
95515	B072M9	U-238	Uranium-2	SAS	COUNTIN	NA	TMA	0.61	pCi/L			HEISPRO	3-Aug-92	199-H4-45	152433.6	578156.6		10	GW	54.5	10
96051	B07L40	U-238	Uranium-2	SAS	COUNTIN	NA	TMA	0.24	pCi/L			HEISPRO	29-Oct-92	199-H4-47	152553.5	577891.4		10	GW	59.9	10
96064	B07L85	U-238	Uranium-2	SAS	COUNTIN	NA	TMA	0.58	pCi/L			HEISPRO	29-Oct-92	199-H4-45	152433.6	578156.6		10	GW	54.5	10
96102	B07L50	U-238	Uranium-2	SAS	COUNTIN	NA	TMA	1.9	pCi/L			HEISPRO	29-Oct-92	199-H6-1	152247.9	578236.7		10	GW	56.2	10