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
11428	B01F36	7664-41-7	Ammonia	EPA	NH3-N	350.1	WESTON	100	ppb	U		HEISPROI	11-Dec-91	399-1-7	116335.1	594260.1	A	20	GW	75	20
11431	B01F42	7664-41-7	Ammonia	EPA	NH3-N	350.1	WESTON	100	ppb	U		HEISPROI	16-Dec-91	399-1-17A	116413.8	594112.9	A	20	GW	41	20
11434	B01320	7664-41-7	Ammonia	EPA	NH3-N	350.1	WESTON	100	ppb	U		HEISPROI	14-Sep-92	399-1-10A	116734	594346.6	A	20	GW	45	20
14154	B01F17	7664-41-7	Ammonia	EPA	300	NR	TMA	50	ppb	J		HEISPROI	11-Dec-91	399-1-7	116335.1	594260.1	A	20	GW	75	20
14257	B01DS2	7664-41-7	Ammonia	EPA	300	NR	TMA	50	ppb	U		HEISPROI	8-Jan-92	399-1-11	116660.2	594109.8	A	20	GW	47	20
14480	B062W8	7664-41-7	Ammonia	EPA	300	NR	TMA	50	ppb	UJ		HEISPROI	########	399-3-10	115832.3	594530.1	A	20	GW	67	20
57102	B01F07	7664-41-7	Ammonia	EPA	350	NA	TMA	130	ppb			HEISPROI	9-Dec-91	399-3-10	115832.3	594530.1	A	20	GW	67	20
57104	B01DX0	7664-41-7	Ammonia	EPA	350	NA	TMA	60	ppb			HEISPROI	10-Dec-91	399-1-21B	116177.1	594157.4	A	20	GW	115	20
57106	B01F45	7664-41-7	Ammonia	EPA	350	NA	TMA	50	ppb	J		HEISPROI	11-Dec-91	399-1-8	116329.6	594257.8	A	20	GW	108	20
57108	B01DK2	7664-41-7	Ammonia	EPA	350	NA	TMA	50	ppb	J		HEISPROI	11-Dec-91	399-1-8	116329.6	594257.8	A	20	GW	108	20
57109	B01F09	7664-41-7	Ammonia	EPA	350	NA	TMA	50	ppb	J		HEISPROI	11-Dec-91	399-2-1	116121.5	594467.4	A	20	GW	75	20
57110	B01F48	7664-41-7	Ammonia	EPA	350	NA	TMA	80	ppb			HEISPROI	13-Dec-91	399-1-10B	116729.1	594351.1	A	20	GW	119	20
57112	B01DR9	7664-41-7	Ammonia	EPA	350	NA	TMA	60	ppb			HEISPROI	13-Dec-91	399-1-10A	116734	594346.6	A	20	GW	45	20
57113	B01DX6	7664-41-7	Ammonia	EPA	350	NA	TMA	90	ppb			HEISPROI	13-Dec-91	399-1-10B	116729.1	594351.1	A	20	GW	119	20
57114	B01DP8	7664-41-7	Ammonia	EPA	350	NA	TMA	50	ppb	U		HEISPROI	13-Dec-91	399-1-15	116964.2	593988.3	A	20	GW	48	20
57116	B01DQ4	7664-41-7	Ammonia	EPA	350	NA	TMA	50	ppb	U		HEISPROI	16-Dec-91	399-1-16B	116411.6	594324.7	A	20	GW	118	20
57117	B01DQ1	7664-41-7	Ammonia	EPA	350	NA	TMA	50	ppb	U		HEISPROI	16-Dec-91	399-1-16A	116414.1	594318.1	A	20	GW	48	20
57118	B01DR0	7664-41-7	Ammonia	EPA	350	NA	TMA	50	ppb	U		HEISPROI	17-Dec-91	399-1-17A	116413.8	594112.9	A	20	GW	41	20
57119	B01DW6	7664-41-7	Ammonia	EPA	350	NA	TMA	50	ppb	U		HEISPROI	13-Jan-92	399-1-21A	116184.2	594161	A	20	GW	54.6	20
57120	B01FN4	7664-41-7	Ammonia	EPA	350	NA	TMA	50	ppb	U		HEISPROI	16-Jan-92	399-1-7	116335.1	594260.1	A	20	GW	75	20
57121	B01DR3	7664-41-7	Ammonia	EPA	350.3	NA	TMA	80	ppb			HEISPROI	17-Dec-91	399-1-17B	116417.7	594104.8	A	20	GW	115	20
57122	B01DJ9	7664-41-7	Ammonia	EPA	350.3	NA	TMA	50	ppb	U		HEISPROI	17-Dec-91	399-1-6	116900.1	594142.5	A	20	GW	44	20
57123	B01F51	7664-41-7	Ammonia	EPA	350.3	NA	TMA	50	ppb	U		HEISPROI	17-Dec-91	399-1-6	116900.1	594142.5	A	20	GW	44	20
57124	B01DS5	7664-41-7	Ammonia	EPA	350.3	NA	TMA	50	ppb	U		HEISPROI	17-Dec-91	399-1-12	116548.5	594040.3	A	20	GW	65	20
57126	B01DM0	7664-41-7	Ammonia	EPA	350.3	NA	TMA	50	ppb	U		HEISPROI	6-Jan-92	399-4-12	115373	594548	A	20	GW	NA	20
57129	B01DJ6	7664-41-7	Ammonia	EPA	350.3	NA	TMA	50	ppb	U		HEISPROI	8-Jan-92	399-1-5	116552.1	594111.7	A	20	GW	45	20
57131	B01DL4	7664-41-7	Ammonia	EPA	350.3	NA	TMA	50	ppb	U		HEISPROI	16-Jan-92	399-3-11	115793.7	594309.1	A	20	GW	72	20
57137	B062F2	7664-41-7	Ammonia	EPA	350.3	NA	TMA	50	ppb	U		HEISPROI	21-Apr-92	399-4-9	115741.7	594538	A	20	GW	65	20
57139	B062F8	7664-41-7	Ammonia	EPA	350.3	NA	TMA	50	ppb	U		HEISPROI	22-Apr-92	399-4-12	115373	594548	A	20	GW	NA	20
57140	B062D9	7664-41-7	Ammonia	EPA	350.3	NA	TMA	50	ppb			HEISPROI	23-Apr-92	399-3-12	115947.1	594214	A	20	GW	65	20
57141	B062M8	7664-41-7	Ammonia	EPA	350.3	NA	TMA	160	ppb			HEISPROI	27-Apr-92	399-1-10B	116729.1	594351.1	A	20	GW	119	20
57144	B062C1	7664-41-7	Ammonia	EPA	350.3	NA	TMA	90	ppb			HEISPROI	27-Apr-92	399-1-8	116329.6	594257.8	A	20	GW	108	20
57146	B062C7	7664-41-7	Ammonia	EPA	350.3	NA	TMA	50	ppb	UJ		HEISPROI	28-Apr-92	399-2-3	116220.4	594377.5	A	20	GW	65	20
57147	B062L0	7664-41-7	Ammonia	EPA	350.3	NA	TMA	70	ppb	J		HEISPROI	30-Apr-92	399-1-21A	116184.2	594161	A	20	GW	54.6	20
57150	B06302	7664-41-7	Ammonia	EPA	350.3	NA	TMA	90	ppb	J		HEISPROI	28-Apr-92	399-2-3	116220.4	594377.5	A	20	GW	65	20
57152	B062Q5	7664-41-7	Ammonia	EPA	350.3	NA	TMA	60	ppb	J		HEISPROI	1-May-92	399-1-15	116964.2	593988.3	A	20	GW	48	20
57154	B062P6	7664-41-7	Ammonia	EPA	350.3	NA	TMA	70	ppb	J		HEISPROI	1-May-92	399-1-12	116548.5	594040.3	A	20	GW	65	20
57156	B062L3	7664-41-7	Ammonia	EPA	350.3	NA	TMA	100	ppb	J		HEISPROI	30-Apr-92	399-1-21B	116177.1	594157.4	A	20	GW	115	20
57158	B062P9	7664-41-7	Ammonia	EPA	350.3	NA	TMA	70	ppb	J		HEISPROI	30-Apr-92	399-1-12	116548.5	594040.3	A	20	GW	65	20
57161	B062X1	7664-41-7	Ammonia	EPA	350.3	NA	TMA	130	ppb	J		HEISPROI	6-May-92	399-4-1	115537.7	594274.3	A	20	GW	101	20
57163	B06311	7664-41-7	Ammonia	EPA	350.3	NA	TMA	110	ppb	J		HEISPROI	6-May-92	399-4-1	115537.7	594274.3	A	20	GW	101	20
57164	B062Q8	7664-41-7	Ammonia	EPA	350.3	NA	TMA	60	ppb			HEISPROI	########	399-1-16A	116414.1	594318.1	A	20	GW	48	20
57166	B062R9	7664-41-7	Ammonia	EPA	350.3	NA	TMA	70	ppb			HEISPROI	########	399-1-17A	116413.8	594112.9	A	20	GW	41	20
57167	B062R1	7664-41-7	Ammonia	EPA	350.3	NA	TMA	110	ppb			HEISPROI	########	399-1-16B	116411.6	594324.7	A	20	GW	118	20
57169	B062V6	7664-41-7	Ammonia	EPA	350.3	NA	TMA	50	ppb	UJ		HEISPROI	########	399-2-2	116282.6	594385.7	A	20	GW	65	20
57170	B062V2	7664-41-7	Ammonia	EPA	350.3	NA	TMA	60	ppb	J		HEISPROI	########	399-2-1	116121.5	594467.4	A	20	GW	75	20
57171	B062P0	7664-41-7	Ammonia	EPA	350.3	NA	TMA	50	ppb	UJ		HEISPROI	########	399-1-10A	116734	594346.6	A	20	GW	45	20
57173	B062W4	7664-41-7	Ammonia	EPA	350.3	NA	TMA	50	ppb	J		HEISPROI	########	399-3-9	115918.2	594504.7	A	20	GW	70	20
57176	B062X4	7664-41-7	Ammonia	EPA	350.3	NA	TMA	90	ppb	J		HEISPROI	########	399-4-7	115492.9	594603.4	A	20	GW	155	20
57177	B062B4	7664-41-7	Ammonia	EPA	350.3	NA	TMA	50	ppb	UJ		HEISPROI	########	399-1-5	116552.1	594111.7	A	20	GW	45	20

57178	B062S2	7664-41-7	Ammonia	EPA	350.3	NA	TMA	80	ppb	J		HEISPROD	########	399-1-17B	116417.7	594104.8	A	20	GW	115	20
57179	B062P3	7664-41-7	Ammonia	EPA	350.3	NA	TMA	50	ppb	UJ		HEISPROD	########	399-1-11	116660.2	594109.8	A	20	GW	47	20
57180	B062D6	7664-41-7	Ammonia	EPA	350.3	NA	TMA	50	ppb	U		HEISPROD	11-Jun-92	399-3-11	115793.7	594309.1	A	20	GW	72	20
57219	B076C1	7664-41-7	Ammonia	EPA	350.3	NA	WESTON	100	ppb	U		HEISPROD	9-Sep-92	399-4-12	115373	594548	A	20	GW	NA	20
57221	B075Z5	7664-41-7	Ammonia	EPA	350.3	NA	TMA	390	ppb	J		HEISPROD	9-Sep-92	399-4-9	115741.7	594538	A	20	GW	65	20
57222	B07603	7664-41-7	Ammonia	EPA	350.3	NA	TMA	50	ppb	UJ		HEISPROD	9-Sep-92	399-4-12	115373	594548	A	20	GW	NA	20
57224	B07841	7664-41-7	Ammonia	EPA	350.3	NA	TMA	50	ppb	UJ		HEISPROD	9-Sep-92	399-4-12	115373	594548	A	20	GW	NA	20
57225	B07695	7664-41-7	Ammonia	EPA	350.3	NA	TMA	50	ppb	J		HEISPROD	9-Sep-92	399-1-10B	116729.1	594351.1	A	20	GW	119	20
57229	B075X5	7664-41-7	Ammonia	EPA	350.3	NA	TMA	50	ppb	U		HEISPROD	11-Sep-92	399-2-3	116220.4	594377.5	A	20	GW	65	20
57230	B07671	7664-41-7	Ammonia	EPA	350.3	NA	TMA	50	ppb	U		HEISPROD	11-Sep-92	399-1-21A	116184.2	594161	A	20	GW	54.6	20
57231	B07675	7664-41-7	Ammonia	EPA	350.3	NA	TMA	70	ppb			HEISPROD	11-Sep-92	399-1-21B	116177.1	594157.4	A	20	GW	115	20
57232	B075Z1	7664-41-7	Ammonia	EPA	350.3	NA	TMA	110	ppb	J		HEISPROD	10-Sep-92	399-3-12	115947.1	594214	A	20	GW	65	20
57233	B075X1	7664-41-7	Ammonia	EPA	350.3	NA	TMA	50	ppb	U		HEISPROD	11-Sep-92	399-2-2	116282.6	594385.7	A	20	GW	65	20
57235	B01321	7664-41-7	Ammonia	EPA	350.3	NA	TMA	130	ppb	J		HEISPROD	14-Sep-92	399-1-10A	116734	594346.6	A	20	GW	45	20
57236	B01323	7664-41-7	Ammonia	EPA	350.3	NA	TMA	100	ppb	J		HEISPROD	14-Sep-92	399-4-9	115741.7	594538	A	20	GW	65	20
57237	B075Z9	7664-41-7	Ammonia	EPA	350.3	NA	TMA	50	ppb	U		HEISPROD	14-Sep-92	399-4-10	115655.8	594566.4	A	20	GW	60	20
57241	B075T3	7664-41-7	Ammonia	EPA	350.3	NA	TMA	50	ppb	U		HEISPROD	15-Sep-92	399-1-6	116900.1	594142.5	A	20	GW	44	20
57243	B075T7	7664-41-7	Ammonia	EPA	350.3	NA	TMA	50	ppb	U		HEISPROD	16-Sep-92	399-1-8	116329.6	594257.8	A	20	GW	108	20
57244	B075Y7	7664-41-7	Ammonia	EPA	350.3	NA	TMA	50	ppb	U		HEISPROD	16-Sep-92	399-3-11	115793.7	594309.1	A	20	GW	72	20
57246	B075S9	7664-41-7	Ammonia	EPA	350.3	NA	TMA	50	ppb	U		HEISPROD	16-Sep-92	399-1-5	116552.1	594111.7	A	20	GW	45	20
57451	B01DY5	7664-41-7	Ammonia	EPA	350.2	NA	TMA	50	ppb	J		HEISPROD	3-Dec-91	399-4-9	115741.7	594538	A	20	GW	65	20
57452	B01DY7	7664-41-7	Ammonia	EPA	350.2	NA	TMA	50	ppb	J		HEISPROD	3-Dec-91	399-4-7	115492.9	594603.4	A	20	GW	155	20
57453	B01DY9	7664-41-7	Ammonia	EPA	350.2	NA	TMA	50	ppb	J		HEISPROD	3-Dec-91	399-4-1	115537.7	594274.3	A	20	GW	101	20
57458	B01DN5	7664-41-7	Ammonia	EPA	350.2	NA	TMA	170	ppb			HEISPROD	9-Dec-91	399-3-12	115947.1	594214	A	20	GW	65	20
57459	B01F11	7664-41-7	Ammonia	EPA	350.2	NA	TMA	100	ppb	U		HEISPROD	12-Dec-91	399-2-2	116282.6	594385.7	A	20	GW	65	20
57460	B01F05	7664-41-7	Ammonia	EPA	350.2	NA	TMA	100	ppb	U		HEISPROD	12-Dec-91	399-3-9	115918.2	594504.7	A	20	GW	70	20
57461	B01F13	7664-41-7	Ammonia	EPA	350.2	NA	TMA	100	ppb	U		HEISPROD	12-Dec-91	399-2-3	116220.4	594377.5	A	20	GW	65	20
57462	B01DL7	7664-41-7	Ammonia	EPA	350.2	NA	TMA	50	ppb	J		HEISPROD	8-Jan-92	399-4-10	115655.8	594566.4	A	20	GW	60	20
45371	H000BSL2	71-43-2	Benzene	846-3	8240	NA	USTEST	5	ppb	U		PNLGW	9-Jan-90	399-1-17A	116413.8	594112.9		20	GW	41	20
45408	H000BSL3	71-43-2	Benzene	846-3	8240	NA	USTEST	5	ppb	U		PNLGW	16-Jan-90	399-1-17A	116413.8	594112.9		20	GW	41	20
45419	H000BSL1	71-43-2	Benzene	846-3	8240	NA	USTEST	5	ppb	U		PNLGW	2-Jan-90	399-1-17A	116413.8	594112.9		20	GW	41	20
45489	H000BSL5	71-43-2	Benzene	846-3	8240	NA	USTEST	5	ppb	U		PNLGW	30-Jan-90	399-1-17A	116413.8	594112.9		20	GW	41	20
45503	H000BSL4	71-43-2	Benzene	846-3	8240	NA	USTEST	5	ppb	U		PNLGW	23-Jan-90	399-1-17A	116413.8	594112.9		20	GW	41	20
45713	H000BSL6	71-43-2	Benzene	846-3	8240	NA	USTEST	5	ppb	U		PNLGW	6-Feb-90	399-1-17A	116413.8	594112.9		20	GW	41	20
45889	H000BSL8	71-43-2	Benzene	846-3	8240	NA	USTEST	5	ppb	U		PNLGW	13-Feb-90	399-1-17A	116413.8	594112.9		20	GW	41	20
45903	H000BSM0	71-43-2	Benzene	846-3	8240	NA	USTEST	5	ppb	U		PNLGW	27-Feb-90	399-1-17A	116413.8	594112.9		20	GW	41	20
45980	H000BSL9	71-43-2	Benzene	846-3	8240	NA	USTEST	5	ppb	U		PNLGW	20-Feb-90	399-1-17A	116413.8	594112.9		20	GW	41	20
46014	H000BSM1	71-43-2	Benzene	846-3	8240	NA	USTEST	5	ppb	U		PNLGW	7-Mar-90	399-1-17A	116413.8	594112.9		20	GW	41	20
46066	H000BSM2	71-43-2	Benzene	846-3	8240	NA	USTEST	5	ppb	U		PNLGW	13-Mar-90	399-1-17A	116413.8	594112.9		20	GW	41	20
46099	H000BSM3	71-43-2	Benzene	846-3	8240	NA	USTEST	5	ppb	U		PNLGW	22-Mar-90	399-1-17A	116413.8	594112.9		20	GW	41	20
46128	H000BSM5	71-43-2	Benzene	846-3	8240	NA	USTEST	5	ppb	U		PNLGW	4-Apr-90	399-1-17A	116413.8	594112.9		20	GW	41	20
46140	H000BSM6	71-43-2	Benzene	846-3	8240	NA	USTEST	5	ppb	U		PNLGW	12-Apr-90	399-1-17A	116413.8	594112.9		20	GW	41	20
46161	H000BSM4	71-43-2	Benzene	846-3	8240	NA	USTEST	5	ppb	U		PNLGW	28-Mar-90	399-1-17A	116413.8	594112.9		20	GW	41	20
46292	H000BSM7	71-43-2	Benzene	846-3	8240	NA	USTEST	5	ppb	U		PNLGW	17-Apr-90	399-1-17A	116413.8	594112.9		20	GW	41	20
46334	H000BSM8	71-43-2	Benzene	846-3	8240	NA	USTEST	5	ppb	U		PNLGW	24-Apr-90	399-1-17A	116413.8	594112.9		20	GW	41	20
46392	H000BRK1	71-43-2	Benzene	846-3	8240	NA	USTEST	5	ppb	U		PNLGW	########	399-1-10A	116734	594346.6		20	GW	45	20
46404	H000BSN0	71-43-2	Benzene	846-3	8240	NA	USTEST	5	ppb	U		PNLGW	########	399-1-17A	116413.8	594112.9		20	GW	41	20
46424	H000BSM9	71-43-2	Benzene	846-3	8240	NA	USTEST	5	ppb	U		PNLGW	1-May-90	399-1-17A	116413.8	594112.9		20	GW	41	20
46437	H000BSN1	71-43-2	Benzene	846-3	8240	NA	USTEST	5	ppb	U		PNLGW	########	399-1-17A	116413.8	594112.9		20	GW	41	20
46480	H000FY09	71-43-2	Benzene	846-3	8240	NA	USTEST	5	ppb	U		PNLGW	########	399-3-9	115918.2	594504.7		20	GW	70	20
46499	H000C030	71-43-2	Benzene	846-3	8240	NA	USTEST	5	ppb	U		PNLGW	########	399-3-10	115832.3	594530.1		20	GW	67	20

46555	H000FYP7	71-43-2	Benzene	846-3	8240	NA	USTEST	5	ppb	U		PNLGW	########	399-4-1	115537.7	594274.3		20	GW	101	20
46617	H000BSN2	71-43-2	Benzene	846-3	8240	NA	USTEST	5	ppb	U		PNLGW	########	399-1-17A	116413.8	594112.9		20	GW	41	20
46635	H000BSQ8	71-43-2	Benzene	846-3	8240	NA	USTEST	5	ppb	U		PNLGW	########	399-1-17B	116417.7	594104.8		20	GW	115	20
46690	H000FZQ6	71-43-2	Benzene	846-3	8240	NA	USTEST	5	ppb	U		PNLGW	########	399-4-7	115492.9	594603.4		20	GW	155	20
46709	H000BS14	71-43-2	Benzene	846-3	8240	NA	USTEST	5	ppb	U		PNLGW	########	399-1-15	116964.2	593988.3		20	GW	48	20
46743	H000BS40	71-43-2	Benzene	846-3	8240	NA	USTEST	5	ppb	U		PNLGW	########	399-1-16A	116414.1	594318.1		20	GW	48	20
46782	H000BXH0	71-43-2	Benzene	846-3	8240	NA	USTEST	5	ppb	U		PNLGW	########	399-1-7	116335.1	594260.1		20	GW	75	20
46845	H000BRV3	71-43-2	Benzene	846-3	8240	NA	USTEST	5	ppb	U		PNLGW	########	399-1-12	116548.5	594040.3		20	GW	65	20
46913	H000BS63	71-43-2	Benzene	846-3	8240	NA	USTEST	5	ppb	U		PNLGW	########	399-1-16B	116411.6	594324.7		20	GW	118	20
46967	H000BRS3	71-43-2	Benzene	846-3	8240	NA	USTEST	5	ppb	U		PNLGW	########	399-1-11	116660.2	594109.8		20	GW	47	20
47006	H000BY82	71-43-2	Benzene	846-3	8240	NA	USTEST	5	ppb	U		PNLGW	########	399-2-1	116121.5	594467.4		20	GW	75	20
47017	H00071W4	71-43-2	Benzene	846-3	8240	NA	ITASSJ	0		U		WHCRCRA	9-Jul-91	399-4-7	115492.9	594603.4	I	20	GW	155	20
47044	H00071V9	71-43-2	Benzene	846-3	8240	NA	ITASSJ	0		U		WHCRCRA	9-Jul-91	399-2-1	116121.5	594467.4	I	20	GW	75	20
47064	H00071W3	71-43-2	Benzene	846-3	8240	NA	ITASSJ	0		U		WHCRCRA	10-Jul-91	399-4-1	115537.7	594274.3	I	20	GW	101	20
47073	H00071T6	71-43-2	Benzene	846-3	8240	NA	ITASSJ	0		U		WHCRCRA	9-Jul-91	399-1-7	116335.1	594260.1	I	20	GW	75	20
47102	H00071V5	71-43-2	Benzene	846-3	8240	NA	ITASSJ	0		U		WHCRCRA	11-Jul-91	399-1-16B	116411.6	594324.7	I	20	GW	118	20
47106	H00071V6	71-43-2	Benzene	846-3	8240	NA	ITASSJ	0		U		WHCRCRA	11-Jul-91	399-1-16B	116411.6	594324.7	I	20	GW	118	20
47160	H00071V3	71-43-2	Benzene	846-3	8240	NA	ITASSJ	0		U		WHCRCRA	11-Jul-91	399-1-16A	116414.1	594318.1	I	20	GW	48	20
47174	H00071V4	71-43-2	Benzene	846-3	8240	NA	ITASSJ	0		U		WHCRCRA	11-Jul-91	399-1-17A	116413.8	594112.9	I	20	GW	41	20
47197	H00071V7	71-43-2	Benzene	846-3	8240	NA	ITASSJ	0		U		WHCRCRA	11-Jul-91	399-1-17B	116417.7	594104.8	I	20	GW	115	20
47210	H00071W2	71-43-2	Benzene	846-3	8240	NA	ITASSJ	0		U		WHCRCRA	12-Jul-91	399-3-10	115832.3	594530.1	I	20	GW	67	20
47237	H00071T7	71-43-2	Benzene	846-3	8240	NA	ITASSJ	0		U		WHCRCRA	15-Jul-91	399-1-10A	116734	594346.6	I	20	GW	45	20
47337	H00071W1	71-43-2	Benzene	846-3	8240	NA	ITASSJ	0		U		WHCRCRA	15-Jul-91	399-3-9	115918.2	594504.7	I	20	GW	70	20
47347	H00071T9	71-43-2	Benzene	846-3	8240	NA	ITASSJ	0		U		WHCRCRA	18-Jul-91	399-1-12	116548.5	594040.3	I	20	GW	65	20
47393	H00071V2	71-43-2	Benzene	846-3	8240	NA	ITASSJ	0		U		WHCRCRA	16-Jul-91	399-1-15	116964.2	593988.3	I	20	GW	48	20
47424	H0007205	71-43-2	Benzene	846-3	8240	NA	ITASSJ	0		U		WHCRCRA	1-Aug-91	399-1-17A	116413.8	594112.9	I	20	GW	41	20
47444	H0007211	71-43-2	Benzene	846-3	8240	NA	ITASSJ	0		U		WHCRCRA	14-Aug-91	399-1-17A	116413.8	594112.9	I	20	GW	41	20
47452	H0007206	71-43-2	Benzene	846-3	8240	NA	ITASSJ	0		U		WHCRCRA	8-Aug-91	399-1-17A	116413.8	594112.9	I	20	GW	41	20
47504	B00KY3	71-43-2	Benzene	846-3	8240	NA	ITASSJ	0		U		WHCRCRA	23-Aug-91	399-1-17A	116413.8	594112.9	I	20	GW	41	20
47516	B00KY4	71-43-2	Benzene	846-3	8240	NA	ITASSJ	0		U		WHCRCRA	29-Aug-91	399-1-17A	116413.8	594112.9	I	20	GW	41	20
47525	B00KY5	71-43-2	Benzene	846-3	8240	NA	ITASSJ	0		U		WHCRCRA	4-Sep-91	399-1-17A	116413.8	594112.9	I	20	GW	41	20
47564	B00L25	71-43-2	Benzene	846-3	8240	NA	ITASSJ	0		U		WHCRCRA	11-Sep-91	399-1-17A	116413.8	594112.9	I	20	GW	41	20
47566	B00L28	71-43-2	Benzene	846-3	8240	NA	ITASSJ	0		U		WHCRCRA	26-Sep-91	399-1-17A	116413.8	594112.9	I	20	GW	41	20
47589	B00L26	71-43-2	Benzene	846-3	8240	NA	ITASSJ	0		U		WHCRCRA	17-Sep-91	399-1-17A	116413.8	594112.9	I	20	GW	41	20
47613	B00MN2	71-43-2	Benzene	846-3	8240	NA	DATACH	0		U		WHCRCRA	29-Oct-91	399-1-17A	116413.8	594112.9	I	20	GW	41	20
47636	B00ML2	71-43-2	Benzene	846-3	8240	NA	ITASSJ	0		U		WHCRCRA	9-Oct-91	399-1-17A	116413.8	594112.9	I	20	GW	41	20
47656	B00L27	71-43-2	Benzene	846-3	8240	NA	ITASSJ	0		U		WHCRCRA	4-Oct-91	399-1-17A	116413.8	594112.9	I	20	GW	41	20
47692	B00MN1	71-43-2	Benzene	846-3	8240	NA	DATACH	0		U		WHCRCRA	24-Oct-91	399-1-17A	116413.8	594112.9	I	20	GW	41	20
47694	B00ML3	71-43-2	Benzene	846-3	8240	NA	ITASSJ	0		U		WHCRCRA	17-Oct-91	399-1-17A	116413.8	594112.9	I	20	GW	41	20
47722	B01BC7	71-43-2	Benzene	846-3	8240	NA	DATACH	0		U		WHCRCRA	5-Nov-91	399-1-17A	116413.8	594112.9	I	20	GW	41	20
47739	B01CK8	71-43-2	Benzene	846-3	8240	NA	DATACH	0		U		WHCRCRA	15-Nov-91	399-1-17A	116413.8	594112.9	I	20	GW	41	20
47746	B00MN3	71-43-2	Benzene	846-3	8240	NA	DATACH	0		U		WHCRCRA	22-Nov-91	399-1-17A	116413.8	594112.9	I	20	GW	41	20
47788	B00MN4	71-43-2	Benzene	846-3	8240	NA	DATACH	0		U		WHCRCRA	3-Dec-91	399-1-17A	116413.8	594112.9	I	20	GW	41	20
47820	B01FR2	71-43-2	Benzene	846-3	8240	NA	DATACH	0		U		WHCRCRA	6-Dec-91	399-1-16B	116411.6	594324.7	I	20	GW	118	20
47830	B01FQ2	71-43-2	Benzene	846-3	8240	NA	DATACH	0		U		WHCRCRA	6-Dec-91	399-1-12	116548.5	594040.3	I	20	GW	65	20
47867	B01FP4	71-43-2	Benzene	846-3	8240	NA	DATACH	0		U		WHCRCRA	6-Dec-91	399-1-10A	116734	594346.6	I	20	GW	45	20
47870	B01FR0	71-43-2	Benzene	846-3	8240	NA	DATACH	31	ppb			WHCRCRA	6-Dec-91	399-1-16A	116414.1	594318.1	A	20	GW	48	20
47901	B01FR4	71-43-2	Benzene	846-3	8240	NA	DATACH	0		U		WHCRCRA	10-Dec-91	399-1-17A	116413.8	594112.9	I	20	GW	41	20
47906	B01FR6	71-43-2	Benzene	846-3	8240	NA	DATACH	0		U		WHCRCRA	10-Dec-91	399-1-17B	116417.7	594104.8	I	20	GW	115	20
47919	B01FT0	71-43-2	Benzene	846-3	8240	NA	DATACH	0		U		WHCRCRA	10-Dec-91	399-4-1	115537.7	594274.3	I	20	GW	101	20
47939	B01FT4	71-43-2	Benzene	846-3	8240	NA	DATACH	0		U		WHCRCRA	10-Dec-91	399-4-7	115492.9	594603.4	I	20	GW	155	20

47983	B01FQ8	71-43-2	Benzene	846-3	8240	NA	DATACH	0		U		WHCRCRA	11-Dec-91	399-1-15	116964.2	593988.3	I	20	GW	48	20
48086	B01FS0	71-43-2	Benzene	846-3	8240	NA	DATACH	0		U		WHCRCRA	16-Dec-91	399-1-7	116335.1	594260.1	I	20	GW	75	20
48109	B01FS2	71-43-2	Benzene	846-3	8240	NA	DATACH	0		U		WHCRCRA	18-Dec-91	399-2-1	116121.5	594467.4	I	20	GW	75	20
48134	B01FS8	71-43-2	Benzene	846-3	8240	NA	DATACH	0		U		WHCRCRA	17-Dec-91	399-3-9	115918.2	594504.7	I	20	GW	70	20
48182	B01PY3	71-43-2	Benzene	846-3	8240	NA	DATACH	0		U		WHCRCRA	3-Jan-92	399-1-17A	116413.8	594112.9	I	20	GW	41	20
48212	B01FS4	71-43-2	Benzene	846-3	8240	NA	DATACH	0		U		WHCRCRA	18-Dec-91	399-3-10	115832.3	594530.1	I	20	GW	67	20
48243	B00MN6	71-43-2	Benzene	846-3	8240	NA	DATACH	0		U		WHCRCRA	27-Dec-91	399-1-17A	116413.8	594112.9	I	20	GW	41	20
48265	B00MN5	71-43-2	Benzene	846-3	8240	NA	DATACH	0		U		WHCRCRA	19-Dec-91	399-1-17A	116413.8	594112.9	I	20	GW	41	20
48273	B01FP9	71-43-2	Benzene	846-3	8240	NA	DATACH	0		U		WHCRCRA	18-Dec-91	399-1-11	116660.2	594109.8	I	20	GW	47	20
48341	B01PY4	71-43-2	Benzene	846-3	8240	NA	DATACH	0		U		WHCRCRA	9-Jan-92	399-1-17A	116413.8	594112.9	I	20	GW	41	20
48345	B01PY5	71-43-2	Benzene	846-3	8240	NA	DATACH	0		U		WHCRCRA	15-Jan-92	399-1-17A	116413.8	594112.9	I	20	GW	41	20
48375	B01PY6	71-43-2	Benzene	846-3	8240	NA	DATACH	0		U		WHCRCRA	22-Jan-92	399-1-17A	116413.8	594112.9	I	20	GW	41	20
48387	B01PY7	71-43-2	Benzene	846-3	8240	NA	DATACH	0		U		WHCRCRA	30-Jan-92	399-1-17A	116413.8	594112.9	I	20	GW	41	20
48427	B01TJ6	71-43-2	Benzene	846-3	8240	NA	DATACH	0		U		WHCRCRA	5-Feb-92	399-1-17A	116413.8	594112.9	I	20	GW	41	20
48434	B01TJ7	71-43-2	Benzene	846-3	8240	NA	DATACH	0		U		WHCRCRA	12-Feb-92	399-1-17A	116413.8	594112.9	I	20	GW	41	20
48484	B05YC1	71-43-2	Benzene	846-3	8240	NA	DATACH	0		U		WHCRCRA	3-Mar-92	399-1-17A	116413.8	594112.9	I	20	GW	41	20
48492	B01TJ9	71-43-2	Benzene	846-3	8240	NA	DATACH	0		U		WHCRCRA	25-Feb-92	399-1-17A	116413.8	594112.9	I	20	GW	41	20
48504	B01TJ8	71-43-2	Benzene	846-3	8240	NA	DATACH	0		U		WHCRCRA	19-Feb-92	399-1-17A	116413.8	594112.9	I	20	GW	41	20
48517	B05YC2	71-43-2	Benzene	846-3	8240	NA	DATACH	0		U		WHCRCRA	10-Mar-92	399-1-17A	116413.8	594112.9	I	20	GW	41	20
48546	B05YC3	71-43-2	Benzene	846-3	8240	NA	DATACH	0		U		WHCRCRA	18-Mar-92	399-1-17A	116413.8	594112.9	I	20	GW	41	20
48599	B05YC4	71-43-2	Benzene	846-3	8240	NA	DATACH	5	ppb	UX		WHCRCRA	24-Mar-92	399-1-17A	116413.8	594112.9	A	20	GW	41	20
48623	B05YC5	71-43-2	Benzene	846-3	8240	NA	DATACH	0		U		WHCRCRA	1-Apr-92	399-1-17A	116413.8	594112.9	I	20	GW	41	20
48645	B065F7	71-43-2	Benzene	846-3	8240	NA	DATACH	0		U		WHCRCRA	8-Apr-92	399-1-17A	116413.8	594112.9	I	20	GW	41	20
48650	B065F8	71-43-2	Benzene	846-3	8240	NA	DATACH	0		U		WHCRCRA	15-Apr-92	399-1-17A	116413.8	594112.9	I	20	GW	41	20
48685	B065F9	71-43-2	Benzene	846-3	8240	NA	DATACH	0		U		WHCRCRA	29-Apr-92	399-1-17A	116413.8	594112.9	I	20	GW	41	20
48690	B065G0	71-43-2	Benzene	846-3	8240	NA	DATACH	0		U		WHCRCRA	6-May-92	399-1-17A	116413.8	594112.9	I	20	GW	41	20
48727	B06MM2	71-43-2	Benzene	846-3	8240	NA	DATACH	0		U		WHCRCRA	########	399-1-17A	116413.8	594112.9	I	20	GW	41	20
48743	B065G1	71-43-2	Benzene	846-3	8240	NA	DATACH	0		U		WHCRCRA	########	399-1-17A	116413.8	594112.9	I	20	GW	41	20
48756	B06MM4	71-43-2	Benzene	846-3	8240	NA	DATACH	0		U		WHCRCRA	########	399-1-17A	116413.8	594112.9	I	20	GW	41	20
48770	B06MM3	71-43-2	Benzene	846-3	8240	NA	DATACH	0		U		WHCRCRA	3-Jun-92	399-1-17A	116413.8	594112.9	I	20	GW	41	20
48810	B06PJ9	71-43-2	Benzene	846-3	8240	NA	DATACH	0		U		WHCRCRA	24-Jun-92	399-1-17A	116413.8	594112.9	I	20	GW	41	20
48818	B06MM5	71-43-2	Benzene	846-3	8240	NA	DATACH	0		U		WHCRCRA	10-Jun-92	399-1-17A	116413.8	594112.9	I	20	GW	41	20
48852	B06PJ6	71-43-2	Benzene	846-3	8240	NA	DATACH	0		U		WHCRCRA	17-Jun-92	399-1-17A	116413.8	594112.9	I	20	GW	41	20
48868	B06PK7	71-43-2	Benzene	846-3	8240	NA	DATACH	0		U		WHCRCRA	1-Jul-92	399-1-17A	116413.8	594112.9	I	20	GW	41	20
48908	B06PK9	71-43-2	Benzene	846-3	8240	NA	DATACH	0		U		WHCRCRA	8-Jul-92	399-1-17A	116413.8	594112.9	I	20	GW	41	20
48917	B07083	71-43-2	Benzene	846-3	8240	NA	DATACH	0		U		WHCRCRA	14-Jul-92	399-4-1	115537.7	594274.3	I	20	GW	101	20
48926	B07048	71-43-2	Benzene	846-3	8240	NA	DATACH	0		U		WHCRCRA	15-Jul-92	399-1-17A	116413.8	594112.9	I	20	GW	41	20
48955	B07070	71-43-2	Benzene	846-3	8240	NA	DATACH	0		U		WHCRCRA	14-Jul-92	399-3-10	115832.3	594530.1	I	20	GW	67	20
48986	B07078	71-43-2	Benzene	846-3	8240	NA	DATACH	0		U		WHCRCRA	14-Jul-92	399-3-9	115918.2	594504.7	I	20	GW	70	20
49020	B07060	71-43-2	Benzene	846-3	8240	NA	DATACH	0		U		WHCRCRA	16-Jul-92	399-1-7	116335.1	594260.1	I	20	GW	75	20
49041	B07092	71-43-2	Benzene	846-3	8240	NA	DATACH	0		U		WHCRCRA	15-Jul-92	399-4-7	115492.9	594603.4	I	20	GW	155	20
49090	B07046	71-43-2	Benzene	846-3	8240	NA	DATACH	0		U		WHCRCRA	16-Jul-92	399-1-16B	116411.6	594324.7	I	20	GW	118	20
49137	B07042	71-43-2	Benzene	846-3	8240	NA	DATACH	0		U		WHCRCRA	17-Jul-92	399-1-15	116964.2	593988.3	I	20	GW	48	20
49170	B07030	71-43-2	Benzene	846-3	8240	NA	DATACH	0		U		WHCRCRA	16-Jul-92	399-1-10A	116734	594346.6	I	20	GW	45	20
49186	B07064	71-43-2	Benzene	846-3	8240	NA	DATACH	0		U		WHCRCRA	16-Jul-92	399-2-1	116121.5	594467.4	I	20	GW	75	20
49217	B07036	71-43-2	Benzene	846-3	8240	NA	DATACH	0		U		WHCRCRA	17-Jul-92	399-1-12	116548.5	594040.3	I	20	GW	65	20
49242	B07044	71-43-2	Benzene	846-3	8240	NA	DATACH	0		U		WHCRCRA	17-Jul-92	399-1-16A	116414.1	594318.1	I	20	GW	48	20
49285	B07330	71-43-2	Benzene	846-3	8240	NA	DATACH	0		U		WHCRCRA	22-Jul-92	399-1-17A	116413.8	594112.9	I	20	GW	41	20
49308	B07050	71-43-2	Benzene	846-3	8240	NA	DATACH	0		U		WHCRCRA	29-Jul-92	399-1-17B	116417.7	594104.8	I	20	GW	115	20
49318	B07034	71-43-2	Benzene	846-3	8240	NA	DATACH	0		U		WHCRCRA	29-Jul-92	399-1-11	116660.2	594109.8	I	20	GW	47	20
49329	B07331	71-43-2	Benzene	846-3	8240	NA	DATACH	0		U		WHCRCRA	29-Jul-92	399-1-17A	116413.8	594112.9	I	20	GW	41	20

49358	B075G2	71-43-2	Benzene	846-3	8240	NA	DATACH	0		U		WHCRCRA	12-Aug-92	399-1-17A	116413.8	594112.9	I	20	GW	41	20
49370	B07451	71-43-2	Benzene	846-3	8240	NA	DATACH	0		U		WHCRCRA	7-Aug-92	399-1-17A	116413.8	594112.9	I	20	GW	41	20
49469	B07450	71-43-2	Benzene	846-3	8240	NA	DATACH	0		U		WHCRCRA	17-Aug-92	399-1-17A	116413.8	594112.9	I	20	GW	41	20
49506	B075G6	71-43-2	Benzene	846-3	8240	NA	DATACH	0		U		WHCRCRA	27-Aug-92	399-1-17A	116413.8	594112.9	I	20	GW	41	20
49512	B07885	71-43-2	Benzene	846-3	8240	NA	DATACH	5	ppb	U		WHCRCRA	2-Sep-92	399-1-17A	116413.8	594112.9	A	20	GW	41	20
49541	B07859	71-43-2	Benzene	846-3	8240	NA	DATACH	5	ppb	U		WHCRCRA	9-Sep-92	399-1-17A	116413.8	594112.9	A	20	GW	41	20
49562	B07860	71-43-2	Benzene	846-3	8240	NA	DATACH	5	ppb	U		WHCRCRA	17-Sep-92	399-1-17A	116413.8	594112.9	A	20	GW	41	20
49580	B07861	71-43-2	Benzene	846-3	8240	NA	DATACH	5	ppb	U		WHCRCRA	25-Sep-92	399-1-17A	116413.8	594112.9	A	20	GW	41	20
49590	B07862	71-43-2	Benzene	846-3	8240	NA	DATACH	5	ppb	U		WHCRCRA	30-Sep-92	399-1-17A	116413.8	594112.9	A	20	GW	41	20
49622	B07J30	71-43-2	Benzene	846-3	8240	NA	DATACH	5	ppb	U		WHCRCRA	7-Oct-92	399-1-17A	116413.8	594112.9	A	20	GW	41	20
49638	B07J31	71-43-2	Benzene	846-3	8240	NA	DATACH	5	ppb	U		WHCRCRA	14-Oct-92	399-1-17A	116413.8	594112.9	A	20	GW	41	20
49654	B07J32	71-43-2	Benzene	846-3	8240	NA	DATACH	5	ppb	U		WHCRCRA	21-Oct-92	399-1-17A	116413.8	594112.9	A	20	GW	41	20
49687	B07J33	71-43-2	Benzene	846-3	8240	NA	DATACH	5	ppb	U		WHCRCRA	28-Oct-92	399-1-17A	116413.8	594112.9	A	20	GW	41	20
49696	B07LF8	71-43-2	Benzene	846-3	8240	NA	DATACH	0	ppb			WHCRCRA	5-Nov-92	399-1-17A	116413.8	594112.9	AI	20	GW	41	20
49710	B07LG0	71-43-2	Benzene	846-3	8240	NA	DATACH	5	ppb	U		WHCRCRA	17-Nov-92	399-1-17A	116413.8	594112.9	A	20	GW	41	20
49719	B07LF9	71-43-2	Benzene	846-3	8240	NA	DATACH	1.5	ppb	BJ		WHCRCRA	11-Nov-92	399-1-17A	116413.8	594112.9	A	20	GW	41	20
49780	B07LG1	71-43-2	Benzene	846-3	8240	NA	DATACH	5	ppb	U		WHCRCRA	2-Dec-92	399-1-17A	116413.8	594112.9	A	20	GW	41	20
49790	B07RY6	71-43-2	Benzene	846-3	8240	NA	DATACH	5	ppb	U		WHCRCRA	10-Dec-92	399-1-17A	116413.8	594112.9	A	20	GW	41	20
50060	B07RY7	71-43-2	Benzene	846-3	8240	NA	DATACH	5	ppb	U		WHCRCRA	16-Dec-92	399-1-17A	116413.8	594112.9	A	20	GW	41	20
50074	B07RY8	71-43-2	Benzene	846-3	8240	NA	DATACH	5	ppb	U		WHCRCRA	22-Dec-92	399-1-17A	116413.8	594112.9	A	20	GW	41	20
50101	B07RY9	71-43-2	Benzene	846-3	8240	NA	DATACH	5	ppb	U		WHCRCRA	30-Dec-92	399-1-17A	116413.8	594112.9	A	20	GW	41	20
50122	B07TJ0	71-43-2	Benzene	846-3	8240	NA	DATACH	5	ppb	U		WHCRCRA	8-Jan-93	399-1-17A	116413.8	594112.9	A	20	GW	41	20
50146	B07TJ4	71-43-2	Benzene	846-3	8240	NA	DATACH	5	ppb	U		WHCRCRA	14-Jan-93	399-1-17A	116413.8	594112.9	A	20	GW	41	20
50159	B07TJ1	71-43-2	Benzene	846-3	8240	NA	DATACH	5	ppb	U		WHCRCRA	21-Jan-93	399-1-17A	116413.8	594112.9	A	20	GW	41	20
50171	B07TJ2	71-43-2	Benzene	846-3	8240	NA	DATACH	5	ppb	U		WHCRCRA	27-Jan-93	399-1-17A	116413.8	594112.9	A	20	GW	41	20
50203	B07TJ3	71-43-2	Benzene	846-3	8240	NA	DATACH	5	ppb	U		WHCRCRA	12-Feb-93	399-1-17A	116413.8	594112.9	A	20	GW	41	20
50214	B085F0	71-43-2	Benzene	846-3	8240	NA	DATACH	5	ppb	U		WHCRCRA	12-Feb-93	399-1-11	116660.2	594109.8	A	20	GW	47	20
50249	B085D8	71-43-2	Benzene	846-3	8240	NA	DATACH	5	ppb	U		WHCRCRA	12-Feb-93	399-1-10A	116734	594346.6	A	20	GW	45	20
50316	B085H0	71-43-2	Benzene	846-3	8240	NA	DATACH	5	ppb	U		WHCRCRA	16-Feb-93	399-3-10	115832.3	594530.1	A	20	GW	67	20
50326	B085F2	71-43-2	Benzene	846-3	8240	NA	DATACH	5	ppb	U		WHCRCRA	12-Feb-93	399-1-12	116548.5	594040.3	A	20	GW	65	20
50340	B085F6	71-43-2	Benzene	846-3	8240	NA	DATACH	5	ppb	U		WHCRCRA	16-Feb-93	399-1-16A	116414.1	594318.1	A	20	GW	48	20
50349	B085G8	71-43-2	Benzene	846-3	8240	NA	DATACH	5	ppb	U		WHCRCRA	16-Feb-93	399-2-1	116121.5	594467.4	A	20	GW	75	20
50401	B085G2	71-43-2	Benzene	846-3	8240	NA	DATACH	5	ppb	U		WHCRCRA	18-Feb-93	399-1-17B	116417.7	594104.8	A	20	GW	115	20
50408	B085G3	71-43-2	Benzene	846-3	8240	NA	DATACH	5	ppb	U		WHCRCRA	18-Feb-93	399-1-17B	116417.7	594104.8	A	20	GW	115	20
50420	B085G0	71-43-2	Benzene	846-3	8240	NA	DATACH	5	ppb	U		WHCRCRA	18-Feb-93	399-1-16B	116411.6	594324.7	A	20	GW	118	20
50898	B07BM7	71-43-2	Benzene	846-3	8240	NA	DATACH	5	ppb	U		WHCRCRA	########	399-1-7	116335.1	594260.1	A	20	GW	75	20
50923	B08JD0	71-43-2	Benzene	846-3	8240	NA	DATACH	5	ppb	U		WHCRCRA	########	399-1-17A	116413.8	594112.9	A	20	GW	41	20
50985	B09655	71-43-2	Benzene	846-3	8240	NA	DATACH	0.65	ppb	U		WHCRCRA	7-Sep-93	399-1-17B	116417.7	594104.8	A	20	GW	115	20
51002	B09660	71-43-2	Benzene	846-3	8240	NA	DATACH	0.65	ppb	U		WHCRCRA	3-Sep-93	399-3-10	115832.3	594530.1	A	20	GW	67	20
51026	B09653	71-43-2	Benzene	846-3	8240	NA	DATACH	0.65	ppb	U		WHCRCRA	3-Sep-93	399-1-17A	116413.8	594112.9	A	20	GW	41	20
51027	B09659	71-43-2	Benzene	846-3	8240	NA	DATACH	0.65	ppb	U		WHCRCRA	3-Sep-93	399-3-10	115832.3	594530.1	A	20	GW	67	20
51111	B09641	71-43-2	Benzene	846-3	8240	NA	DATACH	0.65	ppb	U		WHCRCRA	14-Sep-93	399-1-10A	116734	594346.6	A	20	GW	45	20
51114	B09643	71-43-2	Benzene	846-3	8240	NA	DATACH	0.65	ppb	U		WHCRCRA	14-Sep-93	399-1-11	116660.2	594109.8	A	20	GW	47	20
51124	B09645	71-43-2	Benzene	846-3	8240	NA	DATACH	0.65	ppb	U		WHCRCRA	14-Sep-93	399-1-12	116548.5	594040.3	A	20	GW	65	20
51169	B09651	71-43-2	Benzene	846-3	8240	NA	DATACH	0.65	ppb	U		WHCRCRA	29-Sep-93	399-1-16B	116411.6	594324.7	A	20	GW	118	20
51188	B09663	71-43-2	Benzene	846-3	8240	NA	DATACH	0.65	ppb	U		WHCRCRA	16-Sep-93	399-2-1	116121.5	594467.4	A	20	GW	75	20
51202	B09649	71-43-2	Benzene	846-3	8240	NA	DATACH	0.65	ppb	U		WHCRCRA	29-Sep-93	399-1-16A	116414.1	594318.1	A	20	GW	48	20
51239	B09MX4	71-43-2	Benzene	846-3	8240	NA	DATACH	0.65	ppb	U		WHCRCRA	9-Dec-93	399-1-17A	116413.8	594112.9	A	20	GW	41	20
51257	B09MX5	71-43-2	Benzene	846-3	8240	NA	DATACH	0.65	ppb	U		WHCRCRA	9-Dec-93	399-1-17A	116413.8	594112.9	A	20	GW	41	20
60666	B01DY5	71-43-2	Benzene	CLP	NA	NA	TMA	5	ppb	U		HEISPROD	3-Dec-91	399-4-9	115741.7	594538	A	20	GW	65	20
60670	B01DY7	71-43-2	Benzene	CLP	NA	NA	TMA	5	ppb	U		HEISPROD	3-Dec-91	399-4-7	115492.9	594603.4	A	20	GW	155	20

60755	B01DY9	71-43-2	Benzene	CLP	NA	NA	TMA	5	ppb	U		HEISPROI	3-Dec-91	399-4-1	115537.7	594274.3	A	20	GW	101	20
61045	B01F07	71-43-2	Benzene	CLP	NA	NA	TMA	5	ppb	U		HEISPROI	9-Dec-91	399-3-10	115832.3	594530.1	A	20	GW	67	20
61109	B01DN5	71-43-2	Benzene	CLP	NA	NA	TMA	5	ppb	U		HEISPROI	9-Dec-91	399-3-12	115947.1	594214	A	20	GW	65	20
61210	B01DX0	71-43-2	Benzene	CLP	NA	NA	TMALA	5	ppb	U		HEISPROI	10-Dec-91	399-1-21B	116177.1	594157.4	A	20	GW	115	20
61264	B01DK2	71-43-2	Benzene	CLP	NA	NA	TMA	5	ppb	U		HEISPROI	11-Dec-91	399-1-8	116329.6	594257.8	A	20	GW	108	20
61268	B01F45	71-43-2	Benzene	CLP	NA	NA	TMA	5	ppb	U		HEISPROI	11-Dec-91	399-1-8	116329.6	594257.8	A	20	GW	108	20
61309	B01F36	71-43-2	Benzene	CLP	NA	NA	WESTON	5	ppb	U		HEISPROI	11-Dec-91	399-1-7	116335.1	594260.1	A	20	GW	75	20
61357	B01F09	71-43-2	Benzene	CLP	NA	NA	TMA	5	ppb	U		HEISPROI	11-Dec-91	399-2-1	116121.5	594467.4	A	20	GW	75	20
61439	B01F17	71-43-2	Benzene	CLP	NA	NA	TMA	5	ppb			HEISPROI	11-Dec-91	399-1-7	116335.1	594260.1	A	20	GW	75	20
61474	B01F13	71-43-2	Benzene	CLP	NA	NA	TMA	5	ppb	U		HEISPROI	12-Dec-91	399-2-3	116220.4	594377.5	A	20	GW	65	20
61506	B01F05	71-43-2	Benzene	CLP	NA	NA	TMA	5	ppb	U		HEISPROI	12-Dec-91	399-3-9	115918.2	594504.7	A	20	GW	70	20
61535	B01F11	71-43-2	Benzene	CLP	NA	NA	TMA	5	ppb	U		HEISPROI	12-Dec-91	399-2-2	116282.6	594385.7	A	20	GW	65	20
61667	B01DX6	71-43-2	Benzene	CLP	NA	NA	TMALA	5	ppb	U		HEISPROI	13-Dec-91	399-1-10B	116729.1	594351.1	A	20	GW	119	20
61701	B01DR9	71-43-2	Benzene	CLP	NA	NA	TMALA	5	ppb	U		HEISPROI	13-Dec-91	399-1-10A	116734	594346.6	A	20	GW	45	20
61714	B01DP8	71-43-2	Benzene	CLP	NA	NA	TMALA	5	ppb	U		HEISPROI	13-Dec-91	399-1-15	116964.2	593988.3	A	20	GW	48	20
61770	B01DX6	71-43-2	Benzene	CLP	NA	NA	TMA	5	ppb	U		HEISPROI	13-Dec-91	399-1-10B	116729.1	594351.1	A	20	GW	119	20
61795	B01F48	71-43-2	Benzene	CLP	NA	NA	TMA	5	ppb	U		HEISPROI	13-Dec-91	399-1-10B	116729.1	594351.1	A	20	GW	119	20
61851	B01F48	71-43-2	Benzene	CLP	NA	NA	TMALA	5	ppb	U		HEISPROI	13-Dec-91	399-1-10B	116729.1	594351.1	A	20	GW	119	20
61877	B01DP8	71-43-2	Benzene	CLP	NA	NA	TMA	5	ppb	U		HEISPROI	13-Dec-91	399-1-15	116964.2	593988.3	A	20	GW	48	20
61901	B01DR9	71-43-2	Benzene	CLP	NA	NA	TMA	5	ppb	U		HEISPROI	13-Dec-91	399-1-10A	116734	594346.6	A	20	GW	45	20
62000	B01DQ1	71-43-2	Benzene	CLP	NA	NA	TMALA	5	ppb	U		HEISPROI	16-Dec-91	399-1-16A	116414.1	594318.1	A	20	GW	48	20
62055	B01DS5	71-43-2	Benzene	CLP	NA	NA	TMA	5	ppb	U		HEISPROI	17-Dec-91	399-1-12	116548.5	594040.3	A	20	GW	65	20
62066	B01DR0	71-43-2	Benzene	CLP	NA	NA	TMALA	5	ppb	U		HEISPROI	17-Dec-91	399-1-17A	116413.8	594112.9	A	20	GW	41	20
62137	B01DQ4	71-43-2	Benzene	CLP	NA	NA	TMALA	5	ppb	U		HEISPROI	16-Dec-91	399-1-16B	116411.6	594324.7	A	20	GW	118	20
62149	B01F51	71-43-2	Benzene	CLP	NA	NA	TMA	5	ppb	U		HEISPROI	17-Dec-91	399-1-6	116900.1	594142.5	A	20	GW	44	20
62214	B01DJ9	71-43-2	Benzene	CLP	NA	NA	TMA	5	ppb	U		HEISPROI	17-Dec-91	399-1-6	116900.1	594142.5	A	20	GW	44	20
62261	B01DR3	71-43-2	Benzene	CLP	NA	NA	TMA	5	ppb	U		HEISPROI	17-Dec-91	399-1-17B	116417.7	594104.8	A	20	GW	115	20
62330	B01DM0	71-43-2	Benzene	CLP	NA	NA	TMALA	5	ppb	U		HEISPROI	6-Jan-92	399-4-12	115373	594548	A	20	GW	NA	20
62408	B01DJ6	71-43-2	Benzene	CLP	NA	NA	TMALA	5	ppb	U		HEISPROI	8-Jan-92	399-1-5	116552.1	594111.7	A	20	GW	45	20
62429	B01DW6	71-43-2	Benzene	CLP	NA	NA	TMALA	5	ppb	U		HEISPROI	13-Jan-92	399-1-21A	116184.2	594161	A	20	GW	54.6	20
62440	B01DL7	71-43-2	Benzene	CLP	NA	NA	TMA	5	ppb	U		HEISPROI	8-Jan-92	399-4-10	115655.8	594566.4	A	20	GW	60	20
62542	B01FN4	71-43-2	Benzene	CLP	NA	NA	TMALA	5	ppb	U		HEISPROI	16-Jan-92	399-1-7	116335.1	594260.1	A	20	GW	75	20
62593	B01DL4	71-43-2	Benzene	CLP	NA	NA	TMALA	5	ppb	U		HEISPROI	16-Jan-92	399-3-11	115793.7	594309.1	A	20	GW	72	20
62746	B062F2	71-43-2	Benzene	CLP	NA	NA	TMALA	10	ppb	U		HEISPROI	21-Apr-92	399-4-9	115741.7	594538	A	20	GW	65	20
62810	B062D9	71-43-2	Benzene	CLP	NA	NA	TMALA	10	ppb	U		HEISPROI	23-Apr-92	399-3-12	115947.1	594214	A	20	GW	65	20
62860	B062B8	71-43-2	Benzene	CLP	NA	NA	TMALA	10	ppb	U		HEISPROI	27-Apr-92	399-1-6	116900.1	594142.5	A	20	GW	44	20
62865	B062C1	71-43-2	Benzene	CLP	NA	NA	TMALA	10	ppb	U		HEISPROI	27-Apr-92	399-1-8	116329.6	594257.8	A	20	GW	108	20
62875	B062F8	71-43-2	Benzene	CLP	NA	NA	TMALA	10	ppb	U		HEISPROI	22-Apr-92	399-4-12	115373	594548	A	20	GW	NA	20
62948	B06302	71-43-2	Benzene	CLP	NA	NA	TMALA	10	ppb	U		HEISPROI	28-Apr-92	399-2-3	116220.4	594377.5	A	20	GW	65	20
63144	B062M8	71-43-2	Benzene	CLP	NA	NA	TMALA	10	ppb	U		HEISPROI	27-Apr-92	399-1-10B	116729.1	594351.1	A	20	GW	119	20
63154	B062C7	71-43-2	Benzene	CLP	NA	NA	TMALA	10	ppb	U		HEISPROI	28-Apr-92	399-2-3	116220.4	594377.5	A	20	GW	65	20
63361	B062P9	71-43-2	Benzene	CLP	NA	NA	TMALA	10	ppb	U		HEISPROI	30-Apr-92	399-1-12	116548.5	594040.3	A	20	GW	65	20
63375	B062L3	71-43-2	Benzene	CLP	NA	NA	TMALA	10	ppb	U		HEISPROI	30-Apr-92	399-1-21B	116177.1	594157.4	A	20	GW	115	20
63447	B062L0	71-43-2	Benzene	CLP	NA	NA	TMALA	10	ppb	U		HEISPROI	30-Apr-92	399-1-21A	116184.2	594161	A	20	GW	54.6	20
63522	B062Q5	71-43-2	Benzene	CLP	NA	NA	TMALA	10	ppb	U		HEISPROI	1-May-92	399-1-15	116964.2	593988.3	A	20	GW	48	20
63535	B062P6	71-43-2	Benzene	CLP	NA	NA	TMALA	10	ppb	U		HEISPROI	1-May-92	399-1-12	116548.5	594040.3	A	20	GW	65	20
63569	B062X1	71-43-2	Benzene	CLP	NA	NA	TMALA	10	ppb	U		HEISPROI	6-May-92	399-4-1	115537.7	594274.3	A	20	GW	101	20
63736	B06311	71-43-2	Benzene	CLP	NA	NA	TMALA	10	ppb	U		HEISPROI	6-May-92	399-4-1	115537.7	594274.3	A	20	GW	101	20
64083	B062R3	71-43-2	Benzene	CLP	NA	NA	WESTON	5	ppb	U		HEISPROI	########	399-1-16B	116411.6	594324.7	A	20	GW	118	20
64247	B062R1	71-43-2	Benzene	CLP	NA	NA	TMALA	10	ppb	U		HEISPROI	########	399-1-16B	116411.6	594324.7	A	20	GW	118	20
64277	B062Q8	71-43-2	Benzene	CLP	NA	NA	TMALA	10	ppb	U		HEISPROI	########	399-1-16A	116414.1	594318.1	A	20	GW	48	20

64316	B062R9	71-43-2	Benzene	CLP	NA	NA	TMALA	10	ppb	U		HEISPROI	########	399-1-17A	116413.8	594112.9	A	20	GW	41	20
64393	B062V4	71-43-2	Benzene	CLP	NA	NA	WESTON	5	ppb	U		HEISPROI	########	399-2-1	116121.5	594467.4	A	20	GW	75	20
64469	B062V8	71-43-2	Benzene	CLP	NA	NA	WESTON	5	ppb	U		HEISPROI	########	399-2-2	116282.6	594385.7	A	20	GW	65	20
64511	B062V6	71-43-2	Benzene	CLP	NA	NA	TMALA	10	ppb	U		HEISPROI	########	399-2-2	116282.6	594385.7	A	20	GW	65	20
64556	B062V2	71-43-2	Benzene	CLP	NA	NA	TMALA	10	ppb	U		HEISPROI	########	399-2-1	116121.5	594467.4	A	20	GW	75	20
64594	B062P0	71-43-2	Benzene	CLP	NA	NA	TMALA	10	ppb	U		HEISPROI	########	399-1-10A	116734	594346.6	A	20	GW	45	20
64679	B062W4	71-43-2	Benzene	CLP	NA	NA	TMALA	10	ppb	U		HEISPROI	########	399-3-9	115918.2	594504.7	A	20	GW	70	20
64727	B062W8	71-43-2	Benzene	CLP	NA	NA	TMALA	10	ppb	U		HEISPROI	########	399-3-10	115832.3	594530.1	A	20	GW	67	20
64759	B062X4	71-43-2	Benzene	CLP	NA	NA	TMALA	10	ppb	U		HEISPROI	########	399-4-7	115492.9	594603.4	A	20	GW	155	20
65994	B062S2	71-43-2	Benzene	CLP	NA	NA	TMALA	10	ppb	U		HEISPROI	########	399-1-17B	116417.7	594104.8	A	20	GW	115	20
66024	B062P3	71-43-2	Benzene	CLP	NA	NA	TMALA	10	ppb	U		HEISPROI	########	399-1-11	116660.2	594109.8	A	20	GW	47	20
66041	B062B4	71-43-2	Benzene	CLP	NA	NA	TMALA	10	ppb	U		HEISPROI	########	399-1-5	116552.1	594111.7	A	20	GW	45	20
66095	B062B5	71-43-2	Benzene	CLP	NA	NA	WESTON	5	ppb	U		HEISPROI	########	399-1-5	116552.1	594111.7	A	20	GW	45	20
66966	B062D6	71-43-2	Benzene	CLP	NA	NA	TMALA	10	ppb	U		HEISPROI	11-Jun-92	399-3-11	115793.7	594309.1	A	20	GW	72	20
69509	B07603	71-43-2	Benzene	CLP	NA	NA	TMALA	10	ppb	U		HEISPROI	9-Sep-92	399-4-12	115373	594548	A	20	GW	NA	20
69537	B07695	71-43-2	Benzene	CLP	NA	NA	TMALA	10	ppb	U		HEISPROI	9-Sep-92	399-1-10B	116729.1	594351.1	A	20	GW	119	20
69629	B075Z5	71-43-2	Benzene	CLP	NA	NA	TMALA	10	ppb	U		HEISPROI	9-Sep-92	399-4-9	115741.7	594538	A	20	GW	65	20
69676	B076C1	71-43-2	Benzene	CLP	NA	NA	WESTON	10	ppb	UJ		HEISPROI	9-Sep-92	399-4-12	115373	594548	A	20	GW	NA	20
69714	B07841	71-43-2	Benzene	CLP	NA	NA	TMALA	10	ppb	U		HEISPROI	9-Sep-92	399-4-12	115373	594548	A	20	GW	NA	20
69787	B075Z1	71-43-2	Benzene	CLP	NA	NA	TMALA	10	ppb	U		HEISPROI	10-Sep-92	399-3-12	115947.1	594214	A	20	GW	65	20
69862	B075X1	71-43-2	Benzene	CLP	NA	NA	TMALA	10	ppb	U		HEISPROI	11-Sep-92	399-2-2	116282.6	594385.7	A	20	GW	65	20
69899	B075X3	71-43-2	Benzene	CLP	NA	NA	TMALA	10	ppb	U		HEISPROI	11-Sep-92	399-2-2	116282.6	594385.7	A	20	GW	65	20
69924	B075Z9	71-43-2	Benzene	CLP	NA	NA	TMALA	10	ppb	U		HEISPROI	14-Sep-92	399-4-10	115655.8	594566.4	A	20	GW	60	20
70004	B01321	71-43-2	Benzene	CLP	NA	NA	TMALA	10	ppb	U		HEISPROI	14-Sep-92	399-1-10A	116734	594346.6	A	20	GW	45	20
70019	B01323	71-43-2	Benzene	CLP	NA	NA	TMALA	10	ppb	U		HEISPROI	14-Sep-92	399-4-9	115741.7	594538	A	20	GW	65	20
70064	B01320	71-43-2	Benzene	CLP	NA	NA	WESTON	10	ppb	U		HEISPROI	14-Sep-92	399-1-10A	116734	594346.6	A	20	GW	45	20
70094	B075X5	71-43-2	Benzene	CLP	NA	NA	TMALA	10	ppb	U		HEISPROI	11-Sep-92	399-2-3	116220.4	594377.5	A	20	GW	65	20
70141	B07675	71-43-2	Benzene	CLP	NA	NA	TMALA	10	ppb	U		HEISPROI	11-Sep-92	399-1-21B	116177.1	594157.4	A	20	GW	115	20
70164	B07671	71-43-2	Benzene	CLP	NA	NA	TMALA	10	ppb	U		HEISPROI	11-Sep-92	399-1-21A	116184.2	594161	A	20	GW	54.6	20
70237	B075T7	71-43-2	Benzene	CLP	NA	NA	TMALA	10	ppb	U		HEISPROI	16-Sep-92	399-1-8	116329.6	594257.8	A	20	GW	108	20
70291	B075T3	71-43-2	Benzene	CLP	NA	NA	TMALA	10	ppb	U		HEISPROI	15-Sep-92	399-1-6	116900.1	594142.5	A	20	GW	44	20
70389	B075Y7	71-43-2	Benzene	CLP	NA	NA	TMALA	10	ppb	U		HEISPROI	16-Sep-92	399-3-11	115793.7	594309.1	A	20	GW	72	20
72552	B07PB0	71-43-2	Benzene	CLP	NA	NA	TMALA	10	ppb	U		HEISPROI	10-Nov-92	399-4-9	115741.7	594538	A	20	GW	65	20
72655	B07P96	71-43-2	Benzene	CLP	NA	NA	TMALA	10	ppb	U		HEISPROI	10-Nov-92	399-4-1	115537.7	594274.3	A	20	GW	101	20
72705	B07PD4	71-43-2	Benzene	CLP	NA	NA	TMALA	10	ppb	U		HEISPROI	11-Nov-92	399-1-16B	116411.6	594324.7	A	20	GW	118	20
72767	B07PD2	71-43-2	Benzene	CLP	NA	NA	TMALA	10	ppb	U		HEISPROI	11-Nov-92	399-1-16A	116414.1	594318.1	A	20	GW	48	20
72823	B07P68	71-43-2	Benzene	CLP	NA	NA	TMALA	10	ppb	U		HEISPROI	11-Nov-92	399-1-16A	116414.1	594318.1	A	20	GW	48	20
72836	B07P70	71-43-2	Benzene	CLP	NA	NA	TMALA	10	ppb	U		HEISPROI	11-Nov-92	399-1-16B	116411.6	594324.7	A	20	GW	118	20
72884	B07P66	71-43-2	Benzene	CLP	NA	NA	TMALA	10	ppb	U		HEISPROI	13-Nov-92	399-1-7	116335.1	594260.1	A	20	GW	75	20
72890	B07PC8	71-43-2	Benzene	CLP	NA	NA	WESTON	10	ppb	U		HEISPROI	12-Nov-92	399-1-17B	116417.7	594104.8	A	20	GW	115	20
72913	B07PB2	71-43-2	Benzene	CLP	NA	NA	TMALA	10	ppb	U		HEISPROI	12-Nov-92	399-4-10	115655.8	594566.4	A	20	GW	60	20
73000	B07P78	71-43-2	Benzene	CLP	NA	NA	TMALA	10	ppb	U		HEISPROI	13-Nov-92	399-2-1	116121.5	594467.4	A	20	GW	75	20
73019	B07P76	71-43-2	Benzene	CLP	NA	NA	TMALA	10	ppb	U		HEISPROI	12-Nov-92	399-1-21A	116184.2	594161	A	20	GW	54.6	20
73084	B07P74	71-43-2	Benzene	CLP	NA	NA	TMALA	10	ppb	U		HEISPROI	12-Nov-92	399-1-17B	116417.7	594104.8	A	20	GW	115	20
73097	B07P92	71-43-2	Benzene	CLP	NA	NA	TMALA	10	ppb	U		HEISPROI	12-Nov-92	399-3-11	115793.7	594309.1	A	20	GW	72	20
73130	B07P80	71-43-2	Benzene	CLP	NA	NA	TMALA	10	ppb	U		HEISPROI	12-Nov-92	399-2-2	116282.6	594385.7	A	20	GW	65	20
73178	B07P94	71-43-2	Benzene	CLP	NA	NA	TMALA	10	ppb	U		HEISPROI	14-Nov-92	399-3-12	115947.1	594214	A	20	GW	65	20
73183	B07PB6	71-43-2	Benzene	CLP	NA	NA	TMALA	4	ppb	J		HEISPROI	14-Nov-92	399-4-12	115373	594548	A	20	GW	NA	20
73201	B07P88	71-43-2	Benzene	CLP	NA	NA	TMALA	10	ppb	U		HEISPROI	14-Nov-92	399-3-9	115918.2	594504.7	A	20	GW	70	20
73271	B07P98	71-43-2	Benzene	CLP	NA	NA	TMALA	10	ppb	U		HEISPROI	15-Nov-92	399-4-7	115492.9	594603.4	A	20	GW	155	20
73316	B07PD0	71-43-2	Benzene	CLP	NA	NA	WESTON	10	ppb	U		HEISPROI	14-Nov-92	399-4-12	115373	594548	A	20	GW	NA	20

74191	B07P64	71-43-2	Benzene	CLP	NA	NA	TMALA	10	ppb	U		HEISPROI	11-Dec-92	399-1-5	116552.1	594111.7	A	20	GW	45	20
74196	B07P90	71-43-2	Benzene	CLP	NA	NA	TMALA	10	ppb	U		HEISPROI	11-Dec-92	399-3-10	115832.3	594530.1	A	20	GW	67	20
76505	B086Q9	71-43-2	Benzene	CLP	NA	NA	SKINER	10	ppb	U		HEISPROI	25-Feb-93	399-3-12	115947.1	594214	A	20	GW	65	20
76605	B086R4	71-43-2	Benzene	CLP	NA	NA	SKINER	10	ppb	U		HEISPROI	25-Feb-93	399-4-12	115373	594548	A	20	GW	NA	20
76624	B086R1	71-43-2	Benzene	CLP	NA	NA	SKINER	10	ppb	U		HEISPROI	25-Feb-93	399-4-7	115492.9	594603.4	A	20	GW	155	20
76638	B086S2	71-43-2	Benzene	CLP	NA	NA	WESTON	10	ppb	U		HEISPROI	25-Feb-93	399-4-7	115492.9	594603.4	A	20	GW	155	20
76697	B086S3	71-43-2	Benzene	CLP	NA	NA	TMALA	10	ppb	U		HEISPROI	3-Mar-93	399-3-11	115793.7	594309.1	A	20	GW	72	20
76708	B086Q8	71-43-2	Benzene	CLP	NA	NA	TMALA	10	ppb	U		HEISPROI	3-Mar-93	399-3-11	115793.7	594309.1	A	20	GW	72	20
76758	B086S4	71-43-2	Benzene	CLP	NA	NA	TMALA	10	ppb	U		HEISPROI	3-Mar-93	399-4-10	115655.8	594566.4	A	20	GW	60	20
76796	B086R2	71-43-2	Benzene	CLP	NA	NA	TMALA	10	ppb	U		HEISPROI	3-Mar-93	399-4-10	115655.8	594566.4	A	20	GW	60	20
76920	B086Q5	71-43-2	Benzene	CLP	NA	NA	TMALA	10	ppb	U		HEISPROI	9-Mar-93	399-1-21A	116184.2	594161	A	20	GW	54.6	20
76961	B086P9	71-43-2	Benzene	CLP	NA	NA	TMALA	10	ppb	U		HEISPROI	10-Mar-93	399-1-5	116552.1	594111.7	A	20	GW	45	20
76963	B086Q1	71-43-2	Benzene	CLP	NA	NA	TMALA	10	ppb	U		HEISPROI	10-Mar-93	399-1-10A	116734	594346.6	A	20	GW	45	20
76984	B086Q3	71-43-2	Benzene	CLP	NA	NA	TMALA	10	ppb	U		HEISPROI	10-Mar-93	399-1-15	116964.2	593988.3	A	20	GW	48	20
77020	B086S1	71-43-2	Benzene	CLP	NA	NA	WESTON	10	ppb	U		HEISPROI	10-Mar-93	399-1-5	116552.1	594111.7	A	20	GW	45	20
77066	B086Q0	71-43-2	Benzene	CLP	NA	NA	TMALA	10	ppb	U		HEISPROI	9-Mar-93	399-1-7	116335.1	594260.1	A	20	GW	75	20
77265	B086R0	71-43-2	Benzene	CLP	NA	NA	TMALA	10	ppb	U		HEISPROI	12-Mar-93	399-4-1	115537.7	594274.3	A	20	GW	101	20
77535	B08BF2	71-43-2	Benzene	CLP	NA	NA	TMALA	10	ppb	U		HEISPROI	17-Mar-93	399-2-2	116282.6	594385.7	A	20	GW	65	20
82324	B095J5	71-43-2	Benzene	CLP	NA	NA	TMALA	10	ppb	U		HEISPROI	16-Sep-93	399-1-7	116335.1	594260.1	A	20	GW	75	20
82345	B095L5	71-43-2	Benzene	CLP	NA	NA	TMALA	10	ppb	U		HEISPROI	22-Sep-93	399-4-10	115655.8	594566.4	A	20	GW	60	20
82354	B095L4	71-43-2	Benzene	CLP	NA	NA	TMALA	10	ppb	U		HEISPROI	22-Sep-93	399-4-10	115655.8	594566.4	A	20	GW	60	20
82400	B095J0	71-43-2	Benzene	CLP	NA	NA	TMALA	10	ppb	U		HEISPROI	24-Sep-93	399-1-5	116552.1	594111.7	A	20	GW	45	20
82424	B095J1	71-43-2	Benzene	CLP	NA	NA	WESTON	10	ppb	U		HEISPROI	17-Sep-93	399-4-7	115492.9	594603.4	A	20	GW	155	20
82494	B095K2	71-43-2	Benzene	CLP	NA	NA	TMALA	10	ppb	U		HEISPROI	21-Sep-93	399-2-2	116282.6	594385.7	A	20	GW	65	20
82510	B095K8	71-43-2	Benzene	CLP	NA	NA	TMALA	10	ppb	U		HEISPROI	22-Sep-93	399-3-11	115793.7	594309.1	A	20	GW	72	20
82516	B095K7	71-43-2	Benzene	CLP	NA	NA	TMALA	10	ppb	U		HEISPROI	22-Sep-93	399-3-11	115793.7	594309.1	A	20	GW	72	20
82633	B095L0	71-43-2	Benzene	CLP	NA	NA	TMALA	10	ppb	U		HEISPROI	17-Sep-93	399-4-7	115492.9	594603.4	A	20	GW	155	20
82651	B095L9	71-43-2	Benzene	CLP	NA	NA	TMALA	10	ppb	U		HEISPROI	17-Sep-93	399-4-12	115373	594548	A	20	GW	NA	20
82704	B095K1	71-43-2	Benzene	CLP	NA	NA	TMALA	10	ppb	U		HEISPROI	24-Sep-93	399-1-21A	116184.2	594161	A	20	GW	54.6	20
82716	B095K9	71-43-2	Benzene	CLP	NA	NA	TMALA	10	ppb	U		HEISPROI	24-Sep-93	399-3-12	115947.1	594214	A	20	GW	65	20
82738	B095M5	71-43-2	Benzene	CLP	NA	NA	WESTON	10	ppb	U		HEISPROI	24-Sep-93	399-1-5	116552.1	594111.7	A	20	GW	45	20
83949	B0BZM4	71-43-2	Benzene	CLP	NA	NA	ITMO	10	ppb	U		HEISPROI	22-Jun-94	399-4-12	115373	594548	A	20	GW	NA	20
84002	B0BZL2	71-43-2	Benzene	CLP	NA	NA	ITMO	10	ppb	U		HEISPROI	22-Jun-94	399-3-11	115793.7	594309.1	A	20	GW	72	20
84045	B0BZN2	71-43-2	Benzene	CLP	NA	NA	ITMO	10	ppb	U		HEISPROI	22-Jun-94	399-3-11	115793.7	594309.1	A	20	GW	72	20
84069	B0BZL0	71-43-2	Benzene	CLP	NA	NA	ITMO	10	ppb	U		HEISPROI	22-Jun-94	399-3-11	115793.7	594309.1	A	20	GW	72	20
84120	B0BZL4	71-43-2	Benzene	CLP	NA	NA	ITMO	10	ppb	U		HEISPROI	22-Jun-94	399-3-12	115947.1	594214	A	20	GW	65	20
84146	B0BZL8	71-43-2	Benzene	CLP	NA	NA	TMALA	10	ppb	U		HEISPROI	23-Jun-94	399-4-7	115492.9	594603.4	A	20	GW	155	20
84152	B0BZM2	71-43-2	Benzene	CLP	NA	NA	ITSL	10	ppb	U		HEISPROI	23-Jun-94	399-4-10	115655.8	594566.4	A	20	GW	60	20
84186	B0BZN3	71-43-2	Benzene	CLP	NA	NA	ITSL	10	ppb	U		HEISPROI	23-Jun-94	399-2-2	116282.6	594385.7	A	20	GW	65	20
84190	B0BZM0	71-43-2	Benzene	CLP	NA	NA	ITSL	10	ppb	U		HEISPROI	23-Jun-94	399-4-10	115655.8	594566.4	A	20	GW	60	20
84260	B0BZL6	71-43-2	Benzene	CLP	NA	NA	ITSL	10	ppb	U		HEISPROI	23-Jun-94	399-4-7	115492.9	594603.4	A	20	GW	155	20
84289	B0BZN0	71-43-2	Benzene	CLP	NA	NA	ITSL	10	ppb	U		HEISPROI	23-Jun-94	399-4-7	115492.9	594603.4	A	20	GW	155	20
84323	B0BZK4	71-43-2	Benzene	CLP	NA	NA	ITSL	10	ppb	U		HEISPROI	23-Jun-94	399-2-2	116282.6	594385.7	A	20	GW	65	20
84364	B0BZJ2	71-43-2	Benzene	CLP	NA	NA	ITSL	10	ppb	U		HEISPROI	24-Jun-94	399-1-5	116552.1	594111.7	A	20	GW	45	20
84380	B0BZJ8	71-43-2	Benzene	CLP	NA	NA	ITMO	10	ppb	U		HEISPROI	24-Jun-94	399-1-7	116335.1	594260.1	A	20	GW	75	20
84470	B0BZN4	71-43-2	Benzene	CLP	NA	NA	ITSL	10	ppb	U		HEISPROI	24-Jun-94	399-1-5	116552.1	594111.7	A	20	GW	45	20
84473	B0BZK2	71-43-2	Benzene	CLP	NA	NA	ITSL	10	ppb	U		HEISPROI	24-Jun-94	399-1-21A	116184.2	594161	A	20	GW	54.6	20
84556	B0BZN1	71-43-2	Benzene	CLP	NA	NA	ITMO	10	ppb	U		HEISPROI	24-Jun-94	399-1-7	116335.1	594260.1	A	20	GW	75	20
84558	B0BZJ4	71-43-2	Benzene	CLP	NA	NA	TMALA	10	ppb	U		HEISPROI	24-Jun-94	399-1-5	116552.1	594111.7	A	20	GW	45	20
91420	B085D2	71-43-2	Benzene	846-3	8010	NA	DATACH	0		U		PNLGW	16-Feb-93	399-1-10B	116729.1	594351.1	I	20	GW	119	20
91947	B0BQM6	71-43-2	Benzene	846-3	8010	NA	DATACH	0.24	ppb	U		WHCRCRA	18-Apr-94	399-1-17A	116413.8	594112.9	A	20	GW	41	20

92123	B0BYL1	71-43-2	Benzene	846-3	8010	NA	DATACH	0.24	ppb	U		WHCRCRA	22-Jun-94	399-1-17A	116413.8	594112.9	A	20	GW	41	20
92160	B0BYK9	71-43-2	Benzene	846-3	8010	NA	DATACH	0.24	ppb	U		WHCRCRA	22-Jun-94	399-1-16B	116411.6	594324.7	A	20	GW	118	20
92181	B0BYK3	71-43-2	Benzene	846-3	8010	NA	DATACH	0.24	ppb	U		WHCRCRA	22-Jun-94	399-1-12	116548.5	594040.3	A	20	GW	65	20
92193	B0BYK1	71-43-2	Benzene	846-3	8010	NA	DATACH	0.24	ppb	U		WHCRCRA	22-Jun-94	399-1-11	116660.2	594109.8	A	20	GW	47	20
92200	B0BYM0	71-43-2	Benzene	846-3	8010	NA	DATACH	0.24	ppb	U		WHCRCRA	23-Jun-94	399-2-1	116121.5	594467.4	A	20	GW	75	20
92232	B0BYL6	71-43-2	Benzene	846-3	8010	NA	DATACH	0.24	ppb	U		WHCRCRA	22-Jun-94	399-1-17B	116417.7	594104.8	A	20	GW	115	20
92257	B0BYJ9	71-43-2	Benzene	846-3	8010	NA	DATACH	0.24	ppb	U		WHCRCRA	23-Jun-94	399-1-10A	116734	594346.6	A	20	GW	45	20
92265	B0BYM2	71-43-2	Benzene	846-3	8010	NA	DATACH	0.24	ppb	U		WHCRCRA	23-Jun-94	399-3-10	115832.3	594530.1	A	20	GW	67	20
92279	B0BYK7	71-43-2	Benzene	846-3	8010	NA	DATACH	0.24	ppb	U		WHCRCRA	23-Jun-94	399-1-16A	116414.1	594318.1	A	20	GW	48	20
92298	B0C1V9	71-43-2	Benzene	846-3	8010	NA	DATACH	0	ppb	U		PNLGW	27-Jun-94	399-3-9	115918.2	594504.7	AI	20	GW	70	20
92331	B0C1V8	71-43-2	Benzene	846-3	8010	NA	DATACH	0	ppb	U		PNLGW	15-Jul-94	399-1-6	116900.1	594142.5	AI	20	GW	44	20
92463	B0D380	71-43-2	Benzene	846-3	8010	NA	DATACH	0.024	ppb	BL		WHCRCRA	5-Oct-94	399-2-1	116121.5	594467.4	A	20	GW	75	20
92469	B0D363	71-43-2	Benzene	846-3	8010	NA	DATACH	0.013	ppb	U		WHCRCRA	6-Oct-94	399-1-12	116548.5	594040.3	A	20	GW	65	20
92476	B0D361	71-43-2	Benzene	846-3	8010	NA	DATACH	0.037	ppb	BL		WHCRCRA	5-Oct-94	399-1-11	116660.2	594109.8	A	20	GW	47	20
92494	B0D381	71-43-2	Benzene	846-3	8010	NA	DATACH	0.04	ppb	BL		WHCRCRA	5-Oct-94	399-2-1	116121.5	594467.4	A	20	GW	75	20
92524	B0D359	71-43-2	Benzene	846-3	8010	NA	DATACH	0.013	ppb	U		WHCRCRA	5-Oct-94	399-1-10A	116734	594346.6	A	20	GW	45	20
92577	B0D376	71-43-2	Benzene	846-3	8010	NA	DATACH	0.055	ppb	BL		WHCRCRA	7-Oct-94	399-1-17B	116417.7	594104.8	A	20	GW	115	20
92591	B0D371	71-43-2	Benzene	846-3	8010	NA	DATACH	0.013	ppb	U		WHCRCRA	7-Oct-94	399-1-17A	116413.8	594112.9	A	20	GW	41	20
92608	B0D384	71-43-2	Benzene	846-3	8010	NA	DATACH	0.013	ppb	U		WHCRCRA	10-Oct-94	399-3-10	115832.3	594530.1	A	20	GW	67	20
92622	B0D369	71-43-2	Benzene	846-3	8010	NA	DATACH	0.062	ppb	BL		WHCRCRA	10-Oct-94	399-1-16B	116411.6	594324.7	A	20	GW	118	20
92647	B0D367	71-43-2	Benzene	846-3	8010	NA	DATACH	0.013	ppb	U		WHCRCRA	7-Oct-94	399-1-16A	116414.1	594318.1	A	20	GW	48	20
92756	B0DFD1	71-43-2	Benzene	846-3	8010	NA	DATACH	0.013	ppb	U		WHCRCRA	15-Dec-94	399-1-17A	116413.8	594112.9	A	20	GW	41	20
92974	B0FLH2	71-43-2	Benzene	846-3	8010	NA	DATACH	0.013	ppb	U		WHCRCRA	1-Jun-95	399-1-10A	116734	594346.6	A	20	GW	45	20
93031	B0FLM0	71-43-2	Benzene	846-3	8010	NA	DATACH	0.013	ppb	U		WHCRCRA	1-Jun-95	399-1-12	116548.5	594040.3	A	20	GW	65	20
93038	B0FLT2	71-43-2	Benzene	846-3	8010	NA	DATACH	0.013	ppb	U		WHCRCRA	1-Jun-95	399-2-1	116121.5	594467.4	A	20	GW	75	20
93063	B0FLQ3	71-43-2	Benzene	846-3	8010	NA	DATACH	0.013	ppb	U		WHCRCRA	1-Jun-95	399-1-17A	116413.8	594112.9	A	20	GW	41	20
93067	B0FLN4	71-43-2	Benzene	846-3	8010	NA	DATACH	0.013	ppb	U		WHCRCRA	1-Jun-95	399-1-16A	116414.1	594318.1	A	20	GW	48	20
93080	B0FLT9	71-43-2	Benzene	846-3	8010	NA	DATACH	0.013	ppb	U		WHCRCRA	5-Jun-95	399-3-10	115832.3	594530.1	A	20	GW	67	20
93090	B0FLK9	71-43-2	Benzene	846-3	8010	NA	DATACH	0.013	ppb	U		WHCRCRA	5-Jun-95	399-1-11	116660.2	594109.8	A	20	GW	47	20
93123	B0FLR3	71-43-2	Benzene	846-3	8010	NA	DATACH	0.013	ppb	U		WHCRCRA	2-Jun-95	399-1-17B	116417.7	594104.8	A	20	GW	115	20
93129	B0FLP6	71-43-2	Benzene	846-3	8010	NA	DATACH	0.013	ppb	U		WHCRCRA	2-Jun-95	399-1-16B	116411.6	594324.7	A	20	GW	118	20
93156	B0G794	71-43-2	Benzene	846-3	8010	NA	DATACH	0	ppb	U		PNLGW	19-Jul-95	399-4-1	115537.7	594274.3	AI	20	GW	101	20
93197	B0GF79	71-43-2	Benzene	846-3	8010	NA	DATACH	0	ppb	U		PNLGW	5-Aug-95	399-1-2	116329.8	594082.6	AI	20	GW	101	20
93214	B0GF75	71-43-2	Benzene	846-3	8010	NA	DATACH	0	ppb	U		PNLGW	5-Aug-95	399-4-10	115655.8	594566.4	AI	20	GW	60	20
93282	B0GF74	71-43-2	Benzene	846-3	8010	NA	DATACH	0	ppb	U		PNLGW	17-Aug-95	399-1-6	116900.1	594142.5	AI	20	GW	44	20
93351	B0GGB1	71-43-2	Benzene	846-3	8010	NA	DATACH	5.3	ppb	X		PNLGW	23-Sep-95	399-2-2	116282.6	594385.7	A	20	GW	65	20
93353	B0GHX0	71-43-2	Benzene	846-3	8010	NA	DATACH	0	ppb	U		PNLGW	22-Sep-95	399-4-12	115373	594548	AI	20	GW	NA	20
93421	B0GGB3	71-43-2	Benzene	846-3	8010	NA	DATACH	0.059	ppb	U		PNLGW	5-Oct-95	399-2-3	116220.4	594377.5	A	20	GW	65	20
93452	B0GF73	71-43-2	Benzene	846-3	8010	NA	DATACH	0.059	ppb	U		PNLGW	26-Oct-95	399-1-4	116699.6	594020.6	A	20	GW	101	20
93456	B0GLW0	71-43-2	Benzene	846-3	8010	NA	DATACH	0.059	ppb	U		PNLGW	23-Oct-95	399-1-21B	116177.1	594157.4	A	20	GW	115	20
93482	B0GLV8	71-43-2	Benzene	846-3	8010	NA	DATACH	0.059	ppb	U		PNLGW	23-Oct-95	399-1-21A	116184.2	594161	A	20	GW	54.6	20
93501	B0GGB5	71-43-2	Benzene	846-3	8010	NA	DATACH	0.059	ppb	U		PNLGW	26-Oct-95	399-3-1	116008	594481.3	A	20	GW	74	20
205141	H0007090	71-43-2	Benzene	EPA	502.2	502.2	PNL1	0		U		PNLGW	18-Dec-90	399-1-6	116900.1	594142.5	I	20	GW	44	20
205212	H00072S9	71-43-2	Benzene	EPA	502.2	502.2	PNL1	0		U		PNLGW	10-Jul-91	399-4-1	115537.7	594274.3	I	20	GW	101	20
205236	H00072S7	71-43-2	Benzene	EPA	502.2	502.2	PNL1	0		U		PNLGW	11-Jul-91	399-1-16B	116411.6	594324.7	I	20	GW	118	20
205499	B00MG9	71-43-2	Benzene	EPA	502.2	502.2	PNL1	0		U		PNLGW	17-Dec-91	399-2-2	116282.6	594385.7	I	20	GW	65	20
205675	B05Y98	71-43-2	Benzene	EPA	502.2	502.2	PNL1	0		U		WHCRCRA	25-Feb-92	399-1-16B	116411.6	594324.7	I	20	GW	118	20
205689	B05YB5	71-43-2	Benzene	EPA	502.2	502.2	PNL1	0		U		WHCRCRA	3-Mar-92	399-1-16B	116411.6	594324.7	I	20	GW	118	20
205750	B05YB7	71-43-2	Benzene	EPA	502.2	502.2	PNL1	0		U		WHCRCRA	10-Mar-92	399-1-16B	116411.6	594324.7	I	20	GW	118	20
205893	B067L3	71-43-2	Benzene	EPA	502.2	502.2	PNL1	0		U		WHCRCRA	########	399-1-16B	116411.6	594324.7	I	20	GW	118	20
205894	B05YB9	71-43-2	Benzene	EPA	502.2	502.2	PNL1	0		U		WHCRCRA	########	399-1-16B	116411.6	594324.7	I	20	GW	118	20

206032	B07H82	71-43-2	Benzene	EPA	502.2	502.2	PNL1	0		U		PNLGW	7-Oct-92	399-1-10B	116729.1	594351.1	I	20	GW	119	20
206183	B085D2	71-43-2	Benzene	EPA	502.2	502.2	PNL1	0.5	ppb	U		PNLGW	16-Feb-93	399-1-10B	116729.1	594351.1		20	GW	119	20
206359	B08ZS4	71-43-2	Benzene	EPA	502.2	502.2	PNL1	0.5	ppb	U		PNLGW	5-Aug-93	399-1-6	116900.1	594142.5		20	GW	44	20
206376	B08ZS3	71-43-2	Benzene	EPA	502.2	502.2	PNL1	0.5	ppb	U		PNLGW	5-Aug-93	399-1-4	116699.6	594020.6		20	GW	101	20
206396	B08ZS5	71-43-2	Benzene	EPA	502.2	502.2	PNL1	0.5	ppb	U		PNLGW	5-Aug-93	399-1-8	116329.6	594257.8		20	GW	108	20
206479	B08Z00	71-43-2	Benzene	EPA	502.2	502.2	PNL1	0.5	ppb	U		PNLGW	31-Aug-93	399-1-2	116329.8	594082.6		20	GW	101	20
206510	B08ZT1	71-43-2	Benzene	EPA	502.2	502.2	PNL1	0.5	ppb	U		PNLGW	27-Aug-93	399-3-12	115947.1	594214		20	GW	65	20
206515	B08ZS8	71-43-2	Benzene	EPA	502.2	502.2	PNL1	0.5	ppb	U		PNLGW	27-Aug-93	399-2-3	116220.4	594377.5		20	GW	65	20
206525	B08ZT5	71-43-2	Benzene	EPA	502.2	502.2	PNL1	0.5	ppb	U		PNLGW	31-Aug-93	399-4-10	115655.8	594566.4		20	GW	60	20
206539	B08ZT6	71-43-2	Benzene	EPA	502.2	502.2	PNL1	0.5	ppb	U		PNLGW	31-Aug-93	399-4-9	115741.7	594538		20	GW	65	20
206559	B08ZV4	71-43-2	Benzene	EPA	502.2	502.2	PNL1	0.5	ppb	U		PNLGW	7-Sep-93	399-1-21B	116177.1	594157.4		20	GW	115	20
206569	B08ZV2	71-43-2	Benzene	EPA	502.2	502.2	PNL1	0.5	ppb	U		PNLGW	14-Sep-93	399-1-21A	116184.2	594161		20	GW	54.6	20
206585	B098W0	71-43-2	Benzene	EPA	502.2	502.2	PNL1	0.5	ppb	U		PNLGW	28-Sep-93	399-4-10	115655.8	594566.4		20	GW	60	20
206615	B08ZS7	71-43-2	Benzene	EPA	502.2	502.2	PNL1	0.5	ppb	U		PNLGW	7-Oct-93	399-2-2	116282.6	594385.7		20	GW	65	20
206754	B0BGT8	71-43-2	Benzene	EPA	502.2	502.2	PNL1	0.5	ppb	U		PNLGW	10-Mar-94	399-4-1	115537.7	594274.3		20	GW	101	20
206854	B0C1Y7	71-43-2	Benzene	EPA	502.2	502.2	PNL1	0.5	ppb	U		PNLGW	23-Jun-94	399-2-2	116282.6	594385.7		20	GW	65	20
206866	B0C1V9	71-43-2	Benzene	EPA	502.2	502.2	PNL1	0.5	ppb	U		PNLGW	27-Jun-94	399-3-9	115918.2	594504.7		20	GW	70	20
206907	B0C214	71-43-2	Benzene	EPA	502.2	502.2	PNL1	0.5	ppb	U		PNLGW	28-Jun-94	399-1-21A	116184.2	594161		20	GW	54.6	20
206916	B0C1Y9	71-43-2	Benzene	EPA	502.2	502.2	PNL1	0.5	ppb	U		PNLGW	27-Jun-94	399-2-3	116220.4	594377.5		20	GW	65	20
206930	B0C1Y3	71-43-2	Benzene	EPA	502.2	502.2	PNL1	0.5	ppb	U		PNLGW	27-Jun-94	399-4-9	115741.7	594538		20	GW	65	20
206938	B0C1Y2	71-43-2	Benzene	EPA	502.2	502.2	PNL1	0.5	ppb	U		PNLGW	24-Jun-94	399-4-10	115655.8	594566.4		20	GW	60	20
206979	B0C223	71-43-2	Benzene	EPA	502.2	502.2	PNL1	0.5	ppb	U		PNLGW	28-Jun-94	399-1-21B	116177.1	594157.4		20	GW	115	20
207022	B0C1Z2	71-43-2	Benzene	EPA	502.2	502.2	PNL1	0.5	ppb	U		PNLGW	28-Jun-94	399-1-10B	116729.1	594351.1		20	GW	119	20
207047	B0C1X4	71-43-2	Benzene	EPA	502.2	502.2	PNL1	0.5	ppb	U		PNLGW	18-Jul-94	399-1-8	116329.6	594257.8		20	GW	108	20
207063	B0C1V8	71-43-2	Benzene	EPA	502.2	502.2	PNL1	0.5	ppb	U		PNLGW	15-Jul-94	399-1-6	116900.1	594142.5		20	GW	44	20
207079	B0C1W8	71-43-2	Benzene	EPA	502.2	502.2	PNL1	0.5	ppb	U		PNLGW	15-Jul-94	399-1-2	116329.8	594082.6		20	GW	101	20
207118	B0C1X8	71-43-2	Benzene	EPA	502.2	502.2	PNL1	0.5	ppb	U		PNLGW	22-Jul-94	399-3-1	116008	594481.3		20	GW	74	20
207168	B0C1W6	71-43-2	Benzene	EPA	502.2	502.2	PNL1	0.5	ppb	U		PNLGW	11-Aug-94	399-1-19	116465.1	594085.1		20	GW	NA	20
207201	B0C1Y0	71-43-2	Benzene	EPA	502.2	502.2	PNL1	0.5	ppb	U		PNLGW	30-Sep-94	399-3-12	115947.1	594214	A	20	GW	65	20
207242	B0C1Y5	71-43-2	Benzene	EPA	502.2	502.2	PNL1	0.5	ppb	U		PNLGW	30-Sep-94	399-3-11	115793.7	594309.1	A	20	GW	72	20
207617	B0DTK3	71-43-2	Benzene	EPA	502.2	502.2	PNL1	0.5	ppb	U		PNLGW	21-Feb-95	399-1-17A	116413.8	594112.9	A	20	GW	41	20
207633	B0DD76	71-43-2	Benzene	EPA	502.2	502.2	PNL1	0.5	ppb	U		PNLGW	21-Feb-95	399-1-4	116699.6	594020.6	A	20	GW	101	20
207841	B0DYY6	71-43-2	Benzene	EPA	502.2	502.2	PNL1	0.5	ppb	U		PNLGW	29-Mar-95	399-1-16B	116411.6	594324.7	A	20	GW	118	20
207859	B0DD75	71-43-2	Benzene	EPA	502.2	502.2	PNL1	0.5	ppb	U		PNLGW	27-Mar-95	399-1-3	116334.9	594254.2	A	20	GW	102	20
207890	B0DYY4	71-43-2	Benzene	EPA	502.2	502.2	PNL1	0.5	ppb	U		PNLGW	29-Mar-95	399-1-16A	116414.1	594318.1	A	20	GW	48	20
207912	B0DYY0	71-43-2	Benzene	EPA	502.2	502.2	PNL1	0.5	ppb	U		PNLGW	27-Mar-95	399-1-10A	116734	594346.6	A	20	GW	45	20
207930	B0DYY2	71-43-2	Benzene	EPA	502.2	502.2	PNL1	0.5	ppb	U		PNLGW	27-Mar-95	399-1-10B	116729.1	594351.1	A	20	GW	119	20
207947	B0DYN2	71-43-2	Benzene	EPA	502.2	502.2	PNL1	0.5	ppb	U		PNLGW	27-Mar-95	399-1-17B	116417.7	594104.8	A	20	GW	115	20
208069	B0FBK7	71-43-2	Benzene	EPA	502.2	502.2	PNL1	0.5	ppb	U		PNLGW	21-Apr-95	399-4-7	115492.9	594603.4	A	20	GW	155	20
208078	B0FBK8	71-43-2	Benzene	EPA	502.2	502.2	PNL1	0.5	ppb	U		PNLGW	21-Apr-95	399-4-7	115492.9	594603.4	A	20	GW	155	20
38019	H00070M1	10045-97-3	Cesium-13	ITAS	30-GS	NA	ITASRL	-2.19	pCi/L			PNLGW	3-Aug-90	399-1-17A	116413.8	594112.9		20	GW	41	20
38045	H0007005	10045-97-3	Cesium-13	ITAS	30-GS	NA	ITASRL	-0.47	pCi/L			PNLGW	15-Oct-90	399-1-17A	116413.8	594112.9		20	GW	41	20
38163	H00070Y6	10045-97-3	Cesium-13	ITAS	30-GS	NA	ITASRL	0.513	pCi/L			PNLGW	16-Jan-91	399-1-17A	116413.8	594112.9		20	GW	41	20
38233	H0007339	10045-97-3	Cesium-13	ITAS	30-GS	NA	ITASRL	0.609	pCi/L			WHCRCRA	25-Mar-91	399-1-17A	116413.8	594112.9		20	GW	41	20
38263	H0007355	10045-97-3	Cesium-13	ITAS	30-GS	NA	ITASRL	-0.652	pCi/L			PNLGW	25-Mar-91	399-1-17A	116413.8	594112.9		20	GW	41	20
38367	H00072S8	10045-97-3	Cesium-13	ITAS	30-GS	NA	ITASRL	1.16	pCi/L			PNLGW	24-Jun-91	399-1-17A	116413.8	594112.9		20	GW	41	20
38498	B00KY5	10045-97-3	Cesium-13	ITAS	30-GS	NA	ITASRL	0.596	pCi/L			WHCRCRA	4-Sep-91	399-1-17A	116413.8	594112.9		20	GW	41	20
38506	B00KY4	10045-97-3	Cesium-13	ITAS	30-GS	NA	ITASRL	-3.76	pCi/L			WHCRCRA	29-Aug-91	399-1-17A	116413.8	594112.9		20	GW	41	20
38512	B00KY3	10045-97-3	Cesium-13	ITAS	30-GS	NA	ITASRL	0.931	pCi/L			WHCRCRA	23-Aug-91	399-1-17A	116413.8	594112.9		20	GW	41	20
38605	B00L25	10045-97-3	Cesium-13	ITAS	30-GS	NA	ITASRL	0.475	pCi/L			WHCRCRA	11-Sep-91	399-1-17A	116413.8	594112.9		20	GW	41	20
38609	B00LM5	10045-97-3	Cesium-13	ITAS	30-GS	NA	ITASRL	3.73	pCi/L			PNLGW	11-Sep-91	399-1-17A	116413.8	594112.9		20	GW	41	20

38727	B00L28	10045-97-3	Cesium-13	ITAS	30-GS	NA	ITASRL	0.0872	pCi/L			WHCRCRA	26-Sep-91	399-1-17A	116413.8	594112.9		20	GW	41	20
38730	B00L26	10045-97-3	Cesium-13	ITAS	30-GS	NA	ITASRL	-1.12	pCi/L			WHCRCRA	17-Sep-91	399-1-17A	116413.8	594112.9		20	GW	41	20
38765	B00MN1	10045-97-3	Cesium-13	ITAS	30-GS	NA	ITASRL	3.69	pCi/L			WHCRCRA	24-Oct-91	399-1-17A	116413.8	594112.9		20	GW	41	20
38767	B00MN2	10045-97-3	Cesium-13	ITAS	30-GS	NA	ITASRL	1.51	pCi/L			WHCRCRA	29-Oct-91	399-1-17A	116413.8	594112.9		20	GW	41	20
38777	B01BC7	10045-97-3	Cesium-13	ITAS	30-GS	NA	ITASRL	-1.22	pCi/L			WHCRCRA	5-Nov-91	399-1-17A	116413.8	594112.9		20	GW	41	20
38780	B00L27	10045-97-3	Cesium-13	ITAS	30-GS	NA	ITASRL	-1	pCi/L			WHCRCRA	4-Oct-91	399-1-17A	116413.8	594112.9		20	GW	41	20
38793	B00ML2	10045-97-3	Cesium-13	ITAS	30-GS	NA	ITASRL	-2.51	pCi/L			WHCRCRA	9-Oct-91	399-1-17A	116413.8	594112.9		20	GW	41	20
38800	B00ML3	10045-97-3	Cesium-13	ITAS	30-GS	NA	ITASRL	2.68	pCi/L			WHCRCRA	17-Oct-91	399-1-17A	116413.8	594112.9		20	GW	41	20
38822	B01CK8	10045-97-3	Cesium-13	ITAS	30-GS	NA	ITASRL	-2.09	pCi/L			WHCRCRA	15-Nov-91	399-1-17A	116413.8	594112.9		20	GW	41	20
38835	B00MN3	10045-97-3	Cesium-13	ITAS	30-GS	NA	ITASRL	-0.306	pCi/L			WHCRCRA	22-Nov-91	399-1-17A	116413.8	594112.9		20	GW	41	20
38841	B00MN4	10045-97-3	Cesium-13	ITAS	30-GS	NA	ITASRL	2.37	pCi/L			WHCRCRA	3-Dec-91	399-1-17A	116413.8	594112.9		20	GW	41	20
38855	B00LB4	10045-97-3	Cesium-13	ITAS	30-GS	NA	ITASRL	1.2	pCi/L			PNLGW	3-Dec-91	399-1-17A	116413.8	594112.9		20	GW	41	20
38902	B01PY3	10045-97-3	Cesium-13	ITAS	30-GS	NA	ITASRL	1.81	pCi/L			WHCRCRA	3-Jan-92	399-1-17A	116413.8	594112.9		20	GW	41	20
38904	B00MN6	10045-97-3	Cesium-13	ITAS	30-GS	NA	ITASRL	-3.25	pCi/L			WHCRCRA	27-Dec-91	399-1-17A	116413.8	594112.9		20	GW	41	20
38908	B00MN5	10045-97-3	Cesium-13	ITAS	30-GS	NA	ITASRL	0.457	pCi/L			WHCRCRA	19-Dec-91	399-1-17A	116413.8	594112.9		20	GW	41	20
38912	B01PY4	10045-97-3	Cesium-13	ITAS	30-GS	NA	ITASRL	0.431	pCi/L			WHCRCRA	9-Jan-92	399-1-17A	116413.8	594112.9		20	GW	41	20
38921	B01PY5	10045-97-3	Cesium-13	ITAS	30-GS	NA	ITASRL	-2.5	pCi/L			WHCRCRA	15-Jan-92	399-1-17A	116413.8	594112.9		20	GW	41	20
38939	B01PY6	10045-97-3	Cesium-13	ITAS	30-GS	NA	ITASRL	3.11	pCi/L			WHCRCRA	22-Jan-92	399-1-17A	116413.8	594112.9		20	GW	41	20
38948	B01TJ6	10045-97-3	Cesium-13	ITAS	30-GS	NA	ITASRL	-1.47	pCi/L			WHCRCRA	5-Feb-92	399-1-17A	116413.8	594112.9		20	GW	41	20
38958	B01PY7	10045-97-3	Cesium-13	ITAS	30-GS	NA	ITASRL	-5.98	pCi/L			WHCRCRA	30-Jan-92	399-1-17A	116413.8	594112.9		20	GW	41	20
38974	B01TJ7	10045-97-3	Cesium-13	ITAS	30-GS	NA	ITASRL	1.32	pCi/L			WHCRCRA	12-Feb-92	399-1-17A	116413.8	594112.9		20	GW	41	20
38999	B01TJ8	10045-97-3	Cesium-13	ITAS	30-GS	NA	ITASRL	4.26	pCi/L			WHCRCRA	19-Feb-92	399-1-17A	116413.8	594112.9		20	GW	41	20
39001	B01TJ9	10045-97-3	Cesium-13	ITAS	30-GS	NA	ITASRL	-0.347	pCi/L			WHCRCRA	25-Feb-92	399-1-17A	116413.8	594112.9		20	GW	41	20
39007	B01VJ3	10045-97-3	Cesium-13	ITAS	30-GS	NA	ITASRL	1.3	pCi/L			PNLGW	19-Feb-92	399-1-17A	116413.8	594112.9		20	GW	41	20
39016	B05YC1	10045-97-3	Cesium-13	ITAS	30-GS	NA	ITASRL	1.74	pCi/L			WHCRCRA	3-Mar-92	399-1-17A	116413.8	594112.9		20	GW	41	20
39036	B05YC2	10045-97-3	Cesium-13	ITAS	30-GS	NA	ITASRL	-6.78	pCi/L			WHCRCRA	10-Mar-92	399-1-17A	116413.8	594112.9		20	GW	41	20
39040	B05YC3	10045-97-3	Cesium-13	ITAS	30-GS	NA	ITASRL	-0.366	pCi/L			WHCRCRA	18-Mar-92	399-1-17A	116413.8	594112.9		20	GW	41	20
39068	B05YC4	10045-97-3	Cesium-13	ITAS	30-GS	NA	ITASRL	-4.34	pCi/L			WHCRCRA	24-Mar-92	399-1-17A	116413.8	594112.9		20	GW	41	20
39069	B065F7	10045-97-3	Cesium-13	ITAS	30-GS	NA	ITASRL	5.64	pCi/L			WHCRCRA	8-Apr-92	399-1-17A	116413.8	594112.9		20	GW	41	20
39074	B05YC5	10045-97-3	Cesium-13	ITAS	30-GS	NA	ITASRL	-3.66	pCi/L			WHCRCRA	1-Apr-92	399-1-17A	116413.8	594112.9		20	GW	41	20
39095	B065F8	10045-97-3	Cesium-13	ITAS	30-GS	NA	ITASRL	-0.174	pCi/L			WHCRCRA	15-Apr-92	399-1-17A	116413.8	594112.9		20	GW	41	20
39100	B065F9	10045-97-3	Cesium-13	ITAS	30-GS	NA	ITASRL	-0.929	pCi/L			WHCRCRA	29-Apr-92	399-1-17A	116413.8	594112.9		20	GW	41	20
39105	B065G0	10045-97-3	Cesium-13	ITAS	30-GS	NA	ITASRL	4.34	pCi/L			WHCRCRA	6-May-92	399-1-17A	116413.8	594112.9		20	GW	41	20
39128	B06MM2	10045-97-3	Cesium-13	ITAS	30-GS	NA	ITASRL	6.07	pCi/L			WHCRCRA	########	399-1-17A	116413.8	594112.9		20	GW	41	20
39134	B06M96	10045-97-3	Cesium-13	ITAS	30-GS	NA	ITASRL	-3.13	pCi/L			PNLGW	########	399-1-17A	116413.8	594112.9		20	GW	41	20
39144	B065G1	10045-97-3	Cesium-13	ITAS	30-GS	NA	ITASRL	2.84	pCi/L			WHCRCRA	########	399-1-17A	116413.8	594112.9		20	GW	41	20
39148	B06MM4	10045-97-3	Cesium-13	ITAS	30-GS	NA	ITASRL	0.174	pCi/L			WHCRCRA	########	399-1-17A	116413.8	594112.9		20	GW	41	20
39152	B06MM3	10045-97-3	Cesium-13	ITAS	30-GS	NA	ITASRL	6.85	pCi/L			WHCRCRA	3-Jun-92	399-1-17A	116413.8	594112.9		20	GW	41	20
39156	B06PJ9	10045-97-3	Cesium-13	ITAS	30-GS	NA	ITASRL	-3.38	pCi/L			WHCRCRA	24-Jun-92	399-1-17A	116413.8	594112.9		20	GW	41	20
39175	B06MM5	10045-97-3	Cesium-13	ITAS	30-GS	NA	ITASRL	-2.86	pCi/L			WHCRCRA	10-Jun-92	399-1-17A	116413.8	594112.9		20	GW	41	20
39176	B06PK7	10045-97-3	Cesium-13	ITAS	30-GS	NA	ITASRL	9.52	pCi/L			WHCRCRA	1-Jul-92	399-1-17A	116413.8	594112.9		20	GW	41	20
39182	B06PJ6	10045-97-3	Cesium-13	ITAS	30-GS	NA	ITASRL	10.5	pCi/L			WHCRCRA	17-Jun-92	399-1-17A	116413.8	594112.9		20	GW	41	20
39184	B06PK9	10045-97-3	Cesium-13	ITAS	30-GS	NA	ITASRL	1.89	pCi/L			WHCRCRA	8-Jul-92	399-1-17A	116413.8	594112.9		20	GW	41	20
39195	B07330	10045-97-3	Cesium-13	ITAS	30-GS	NA	ITASRL	1.86	pCi/L			WHCRCRA	22-Jul-92	399-1-17A	116413.8	594112.9		20	GW	41	20
39198	B07331	10045-97-3	Cesium-13	ITAS	30-GS	NA	ITASRL	2.95	pCi/L			WHCRCRA	29-Jul-92	399-1-17A	116413.8	594112.9		20	GW	41	20
39210	B075G2	10045-97-3	Cesium-13	ITAS	30-GS	NA	ITASRL	-6.5	pCi/L			WHCRCRA	12-Aug-92	399-1-17A	116413.8	594112.9		20	GW	41	20
39212	B07451	10045-97-3	Cesium-13	ITAS	30-GS	NA	ITASRL	1.38	pCi/L			WHCRCRA	7-Aug-92	399-1-17A	116413.8	594112.9		20	GW	41	20
39256	B073T9	10045-97-3	Cesium-13	ITAS	30-GS	NA	ITASRL	-5.19	pCi/L			PNLGW	17-Aug-92	399-1-17A	116413.8	594112.9		20	GW	41	20
39260	B07450	10045-97-3	Cesium-13	ITAS	30-GS	NA	ITASRL	1.82	pCi/L			WHCRCRA	17-Aug-92	399-1-17A	116413.8	594112.9		20	GW	41	20
39326	B075G6	10045-97-3	Cesium-13	ITAS	30-GS	NA	ITASRL	-2.55	pCi/L			WHCRCRA	27-Aug-92	399-1-17A	116413.8	594112.9		20	GW	41	20
39330	B07885	10045-97-3	Cesium-13	ITAS	30-GS	NA	ITASRL	3.75	pCi/L	U		WHCRCRA	2-Sep-92	399-1-17A	116413.8	594112.9		20	GW	41	20

39333	B07859	10045-97-3	Cesium-13	ITAS	30-GS	NA	ITASRL	-1.81	pCi/L	U		WHCRCRA	9-Sep-92	399-1-17A	116413.8	594112.9		20	GW	41	20
39338	B07860	10045-97-3	Cesium-13	ITAS	30-GS	NA	ITASRL	-3.99	pCi/L	U		WHCRCRA	17-Sep-92	399-1-17A	116413.8	594112.9		20	GW	41	20
39340	B07861	10045-97-3	Cesium-13	ITAS	30-GS	NA	ITASRL	-5.46	pCi/L	U		WHCRCRA	25-Sep-92	399-1-17A	116413.8	594112.9		20	GW	41	20
39344	B07J30	10045-97-3	Cesium-13	ITAS	30-GS	NA	ITASRL	-2.19	pCi/L	U		WHCRCRA	7-Oct-92	399-1-17A	116413.8	594112.9		20	GW	41	20
39347	B07862	10045-97-3	Cesium-13	ITAS	30-GS	NA	ITASRL	3.29	pCi/L	U		WHCRCRA	30-Sep-92	399-1-17A	116413.8	594112.9		20	GW	41	20
39393	B07J31	10045-97-3	Cesium-13	ITAS	30-GS	NA	ITASRL	-3.29	pCi/L	U		WHCRCRA	14-Oct-92	399-1-17A	116413.8	594112.9		20	GW	41	20
39439	B07J32	10045-97-3	Cesium-13	ITAS	30-GS	NA	ITASRL	0.434	pCi/L	U		WHCRCRA	21-Oct-92	399-1-17A	116413.8	594112.9		20	GW	41	20
39443	B07J33	10045-97-3	Cesium-13	ITAS	30-GS	NA	ITASRL	-2.61	pCi/L	U		WHCRCRA	28-Oct-92	399-1-17A	116413.8	594112.9		20	GW	41	20
39445	B07LF8	10045-97-3	Cesium-13	ITAS	30-GS	NA	ITASRL	-5.5	pCi/L	U		WHCRCRA	5-Nov-92	399-1-17A	116413.8	594112.9		20	GW	41	20
39451	B07LF9	10045-97-3	Cesium-13	ITAS	30-GS	NA	ITASRL	3.04	pCi/L	U		WHCRCRA	11-Nov-92	399-1-17A	116413.8	594112.9		20	GW	41	20
39456	B07MG0	10045-97-3	Cesium-13	ITAS	30-GS	NA	ITASRL	4.39	pCi/L			PNLGW	17-Nov-92	399-1-17A	116413.8	594112.9		20	GW	41	20
39465	B07LG0	10045-97-3	Cesium-13	ITAS	30-GS	NA	ITASRL	-2.51	pCi/L	U		WHCRCRA	17-Nov-92	399-1-17A	116413.8	594112.9		20	GW	41	20
39535	B07LG1	10045-97-3	Cesium-13	ITAS	30-GS	NA	ITASRL	-1.21	pCi/L	U		WHCRCRA	2-Dec-92	399-1-17A	116413.8	594112.9		20	GW	41	20
39557	B07RY6	10045-97-3	Cesium-13	ITAS	30-GS	NA	ITASRL	-1.74	pCi/L	U		WHCRCRA	10-Dec-92	399-1-17A	116413.8	594112.9		20	GW	41	20
39594	B07RY7	10045-97-3	Cesium-13	ITAS	30-GS	NA	ITASRL	2.33	pCi/L	U		WHCRCRA	16-Dec-92	399-1-17A	116413.8	594112.9		20	GW	41	20
39602	B07RY8	10045-97-3	Cesium-13	ITAS	30-GS	NA	ITASRL	-1.74	pCi/L	U		WHCRCRA	22-Dec-92	399-1-17A	116413.8	594112.9		20	GW	41	20
39606	B07TJ0	10045-97-3	Cesium-13	ITAS	30-GS	NA	ITASRL	0.914	pCi/L	U		WHCRCRA	8-Jan-93	399-1-17A	116413.8	594112.9		20	GW	41	20
39634	B07RY9	10045-97-3	Cesium-13	ITAS	30-GS	NA	ITASRL	0.347	pCi/L	U		WHCRCRA	30-Dec-92	399-1-17A	116413.8	594112.9		20	GW	41	20
39637	B07TJ4	10045-97-3	Cesium-13	ITAS	30-GS	NA	ITASRL	1.04	pCi/L	U		WHCRCRA	14-Jan-93	399-1-17A	116413.8	594112.9		20	GW	41	20
39642	B07TJ1	10045-97-3	Cesium-13	ITAS	30-GS	NA	ITASRL	-5.88	pCi/L	U		WHCRCRA	21-Jan-93	399-1-17A	116413.8	594112.9		20	GW	41	20
39644	B07TJ2	10045-97-3	Cesium-13	ITAS	30-GS	NA	ITASRL	-3.74	pCi/L	U		WHCRCRA	27-Jan-93	399-1-17A	116413.8	594112.9		20	GW	41	20
39650	B07TJ3	10045-97-3	Cesium-13	ITAS	30-GS	NA	ITASRL	-6.85	pCi/L	U		WHCRCRA	12-Feb-93	399-1-17A	116413.8	594112.9		20	GW	41	20
39794	B086N6	10045-97-3	Cesium-13	ITAS	30-GS	NA	ITASRL	-2.83	pCi/L			PNLGW	10-Mar-93	399-1-17A	116413.8	594112.9		20	GW	41	20
39982	B08MG8	10045-97-3	Cesium-13	ITAS	30-GS	NA	ITASRL	-2.18	pCi/L			PNLGW	8-Jun-93	399-1-17A	116413.8	594112.9		20	GW	41	20
40068	B08Z18	10045-97-3	Cesium-13	ITAS	30-GS	NA	ITASRL	1.78	pCi/L			PNLGW	17-Aug-93	399-1-17A	116413.8	594112.9		20	GW	41	20
40204	B09LP2	10045-97-3	Cesium-13	ITAS	30-GS	NA	ITASRL	1.21	pCi/L			PNLGW	17-Nov-93	399-1-17A	116413.8	594112.9		20	GW	41	20
40229	B09MX4	10045-97-3	Cesium-13	ITAS	30-GS	NA	ITASRL	-4.84	pCi/L	U		WHCRCRA	9-Dec-93	399-1-17A	116413.8	594112.9		20	GW	41	20
40235	B09MX5	10045-97-3	Cesium-13	ITAS	30-GS	NA	ITASRL	2.78	pCi/L	U		WHCRCRA	9-Dec-93	399-1-17A	116413.8	594112.9		20	GW	41	20
40347	B09RM8	10045-97-3	Cesium-13	ITAS	30-GS	NA	ITASRL	2.65	pCi/L			PNLGW	16-Feb-94	399-1-17A	116413.8	594112.9		20	GW	41	20
40444	B0BQM6	10045-97-3	Cesium-13	ITAS	30-GS	NA	ITASRL	0.851	pCi/L	U		WHCRCRA	18-Apr-94	399-1-17A	116413.8	594112.9		20	GW	41	20
40522	B0BWG1	10045-97-3	Cesium-13	ITAS	30-GS	NA	ITASRL	-1.68	pCi/L			PNLGW	########	399-1-17A	116413.8	594112.9		20	GW	41	20
40571	B0C1Y7	10045-97-3	Cesium-13	ITAS	30-GS	NA	ITASRL	1.37	pCi/L			PNLGW	23-Jun-94	399-2-2	116282.6	594385.7		20	GW	65	20
40577	B0C1Y9	10045-97-3	Cesium-13	ITAS	30-GS	NA	ITASRL	5.03	pCi/L			PNLGW	27-Jun-94	399-2-3	116220.4	594377.5		20	GW	65	20
40762	B0CCL2	10045-97-3	Cesium-13	ITAS	30-GS	NA	ITASRL	-0.241	pCi/L			PNLGW	31-Aug-94	399-1-17A	116413.8	594112.9		20	GW	41	20
40816	B0C1Y5	10045-97-3	Cesium-13	ITAS	30-GS	NA	ITASRL	-0.957	PCI/L			PNLGW	30-Sep-94	399-3-11	115793.7	594309.1		20	GW	72	20
40918	B0D7D2	10045-97-3	Cesium-13	ITAS	30-GS	NA	ITASRL	-1.78	PCI/L			PNLGW	16-Nov-94	399-1-17A	116413.8	594112.9		20	GW	41	20
40926	B0DFD1	10045-97-3	Cesium-13	ITAS	30-GS	NA	ITASRL	1.78	pCi/L	U		WHCRCRA	15-Dec-94	399-1-17A	116413.8	594112.9		20	GW	41	20
41015	B0DTK3	10045-97-3	Cesium-13	ITAS	30-GS	NA	ITASRL	7.43	PCI/L			PNLGW	21-Feb-95	399-1-17A	116413.8	594112.9		20	GW	41	20
41121	B0GHX0	10045-97-3	Cesium-13	ITAS	30-GS	NA	ITASRL	1	pCi/L	U		PNLGW	22-Sep-95	399-4-12	115373	594548		20	GW	NA	20
85831	B01DY7	10045-97-3	Cesium-13	SAS	COUNTIN	RC-30	TMA	11.6	pCi/L	U		HEISPROD	3-Dec-91	399-4-7	115492.9	594603.4		20	GW	155	20
85838	B01DY5	10045-97-3	Cesium-13	SAS	COUNTIN	RC-30	TMA	6.583	pCi/L	U		HEISPROD	3-Dec-91	399-4-9	115741.7	594538		20	GW	65	20
85844	B01DY9	10045-97-3	Cesium-13	SAS	COUNTIN	RC-30	TMA	13.79	pCi/L	U		HEISPROD	3-Dec-91	399-4-1	115537.7	594274.3		20	GW	101	20
85949	B01DN5	10045-97-3	Cesium-13	SAS	COUNTIN	RC-30	TMA	15.1	pCi/L	U		HEISPROD	9-Dec-91	399-3-12	115947.1	594214		20	GW	65	20
85953	B01F07	10045-97-3	Cesium-13	SAS	COUNTIN	RC-30	TMA	12.14	pCi/L	U		HEISPROD	9-Dec-91	399-3-10	115832.3	594530.1		20	GW	67	20
85970	B01DX0	10045-97-3	Cesium-13	SAS	COUNTIN	RC-30	TMA	10.21	pCi/L	U		HEISPROD	10-Dec-91	399-1-21B	116177.1	594157.4		20	GW	115	20
85997	B01F45	10045-97-3	Cesium-13	SAS	COUNTIN	RC-30	TMA	10.75	pCi/L	U		HEISPROD	11-Dec-91	399-1-8	116329.6	594257.8		20	GW	108	20
85998	B01DK2	10045-97-3	Cesium-13	SAS	COUNTIN	RC-30	TMA	9.736	pCi/L	U		HEISPROD	11-Dec-91	399-1-8	116329.6	594257.8		20	GW	108	20
86015	B01F09	10045-97-3	Cesium-13	SAS	COUNTIN	RC-30	TMA	12.23	pCi/L	U		HEISPROD	11-Dec-91	399-2-1	116121.5	594467.4		20	GW	75	20
86028	B01F05	10045-97-3	Cesium-13	SAS	COUNTIN	RC-30	TMA	11.88	pCi/L	U		HEISPROD	12-Dec-91	399-3-9	115918.2	594504.7		20	GW	70	20
86037	B01F13	10045-97-3	Cesium-13	SAS	COUNTIN	RC-30	TMA	11.13	pCi/L	U		HEISPROD	12-Dec-91	399-2-3	116220.4	594377.5		20	GW	65	20
86050	B01F11	10045-97-3	Cesium-13	SAS	COUNTIN	RC-30	TMA	14.07	pCi/L	U		HEISPROD	12-Dec-91	399-2-2	116282.6	594385.7		20	GW	65	20

86074	B01DP8	10045-97-3	Cesium-13	SAS	COUNTIN	RC-30	TMA	12.9	pCi/L	U		HEISPROI	13-Dec-91	399-1-15	116964.2	593988.3		20	GW	48	20
86083	B01DR9	10045-97-3	Cesium-13	SAS	COUNTIN	RC-30	TMA	10.78	pCi/L	U		HEISPROI	13-Dec-91	399-1-10A	116734	594346.6		20	GW	45	20
86089	B01F48	10045-97-3	Cesium-13	SAS	COUNTIN	RC-30	TMA	12.07	pCi/L	U		HEISPROI	13-Dec-91	399-1-10B	116729.1	594351.1		20	GW	119	20
86099	B01DX6	10045-97-3	Cesium-13	SAS	COUNTIN	RC-30	TMA	12.81	pCi/L	U		HEISPROI	13-Dec-91	399-1-10B	116729.1	594351.1		20	GW	119	20
86108	B01DQ4	10045-97-3	Cesium-13	SAS	COUNTIN	RC-30	TMA	14.8	pCi/L	U		HEISPROI	16-Dec-91	399-1-16B	116411.6	594324.7		20	GW	118	20
86116	B01DQ1	10045-97-3	Cesium-13	SAS	COUNTIN	RC-30	TMA	12.51	pCi/L	U		HEISPROI	16-Dec-91	399-1-16A	116414.1	594318.1		20	GW	48	20
86140	B01DR3	10045-97-3	Cesium-13	SAS	COUNTIN	RC-30	TMA	13.93	pCi/L	U		HEISPROI	17-Dec-91	399-1-17B	116417.7	594104.8		20	GW	115	20
86149	B01DJ9	10045-97-3	Cesium-13	SAS	COUNTIN	RC-30	TMA	13.44	pCi/L	U		HEISPROI	17-Dec-91	399-1-6	116900.1	594142.5		20	GW	44	20
86166	B01F51	10045-97-3	Cesium-13	SAS	COUNTIN	RC-30	TMA	6.593	pCi/L	U		HEISPROI	17-Dec-91	399-1-6	116900.1	594142.5		20	GW	44	20
86174	B01DS5	10045-97-3	Cesium-13	SAS	COUNTIN	RC-30	TMA	8.382	pCi/L	U		HEISPROI	17-Dec-91	399-1-12	116548.5	594040.3		20	GW	65	20
86177	B01DR0	10045-97-3	Cesium-13	SAS	COUNTIN	RC-30	TMA	10.13	pCi/L	U		HEISPROI	17-Dec-91	399-1-17A	116413.8	594112.9		20	GW	41	20
86197	B01DM0	10045-97-3	Cesium-13	SAS	COUNTIN	RC-30	TMA	11.82	pCi/L	U		HEISPROI	6-Jan-92	399-4-12	115373	594548		20	GW	NA	20
86221	B01DL7	10045-97-3	Cesium-13	SAS	COUNTIN	RC-30	TMA	7.581	pCi/L	U		HEISPROI	8-Jan-92	399-4-10	115655.8	594566.4		20	GW	60	20
86225	B01DS2	10045-97-3	Cesium-13	SAS	COUNTIN	RC-30	TMA	10.77	pCi/L	U		HEISPROI	8-Jan-92	399-1-11	116660.2	594109.8		20	GW	47	20
86235	B01DJ6	10045-97-3	Cesium-13	SAS	COUNTIN	RC-30	TMA	12.64	pCi/L	U		HEISPROI	8-Jan-92	399-1-5	116552.1	594111.7		20	GW	45	20
86241	B01FN4	10045-97-3	Cesium-13	SAS	COUNTIN	RC-30	TMA	12.73	pCi/L	U		HEISPROI	16-Jan-92	399-1-7	116335.1	594260.1		20	GW	75	20
86259	B01DL4	10045-97-3	Cesium-13	SAS	COUNTIN	RC-30	TMA	12.04	pCi/L	U		HEISPROI	16-Jan-92	399-3-11	115793.7	594309.1		20	GW	72	20
86271	B01DW6	10045-97-3	Cesium-13	SAS	COUNTIN	RC-30	TMA	13.1	pCi/L	U		HEISPROI	13-Jan-92	399-1-21A	116184.2	594161		20	GW	54.6	20
86312	B062F2	10045-97-3	Cesium-13	SAS	COUNTIN	RC-30	TMA	9.5	pCi/L	UJ		HEISPROI	21-Apr-92	399-4-9	115741.7	594538		20	GW	65	20
86334	B062F8	10045-97-3	Cesium-13	SAS	COUNTIN	RC-30	TMA	10	pCi/L	UJ		HEISPROI	22-Apr-92	399-4-12	115373	594548		20	GW	NA	20
86356	B062D9	10045-97-3	Cesium-13	SAS	COUNTIN	RC-30	TMA	11	pCi/L	UJ		HEISPROI	23-Apr-92	399-3-12	115947.1	594214		20	GW	65	20
86363	B062C1	10045-97-3	Cesium-13	SAS	COUNTIN	RC-30	TMA	14	pCi/L	UJ		HEISPROI	27-Apr-92	399-1-8	116329.6	594257.8		20	GW	108	20
86367	B062B8	10045-97-3	Cesium-13	SAS	COUNTIN	RC-30	TMA	14	pCi/L	UJ		HEISPROI	27-Apr-92	399-1-6	116900.1	594142.5		20	GW	44	20
86379	B062M8	10045-97-3	Cesium-13	SAS	COUNTIN	RC-30	TMA	8.1	pCi/L	UJ		HEISPROI	27-Apr-92	399-1-10B	116729.1	594351.1		20	GW	119	20
86418	B062C7	10045-97-3	Cesium-13	SAS	COUNTIN	RC-30	TMA	10	pCi/L	UJ		HEISPROI	28-Apr-92	399-2-3	116220.4	594377.5		20	GW	65	20
86441	B06302	10045-97-3	Cesium-13	SAS	COUNTIN	RC-30	TMA	14	pCi/L	UJ		HEISPROI	28-Apr-92	399-2-3	116220.4	594377.5		20	GW	65	20
86466	B062Q5	10045-97-3	Cesium-13	SAS	COUNTIN	RC-30	TMA	11	pCi/L	U		HEISPROI	1-May-92	399-1-15	116964.2	593988.3		20	GW	48	20
86479	B062P9	10045-97-3	Cesium-13	SAS	COUNTIN	RC-30	TMA	11	pCi/L	UJ		HEISPROI	30-Apr-92	399-1-12	116548.5	594040.3		20	GW	65	20
86497	B062L0	10045-97-3	Cesium-13	SAS	COUNTIN	RC-30	TMA	11	pCi/L	UJ		HEISPROI	30-Apr-92	399-1-21A	116184.2	594161		20	GW	54.6	20
86506	B062L3	10045-97-3	Cesium-13	SAS	COUNTIN	RC-30	TMA	14	pCi/L	UJ		HEISPROI	30-Apr-92	399-1-21B	116177.1	594157.4		20	GW	115	20
86524	B062X1	10045-97-3	Cesium-13	SAS	COUNTIN	RC-30	TMA	10	pCi/L	U		HEISPROI	6-May-92	399-4-1	115537.7	594274.3		20	GW	101	20
86577	B06311	10045-97-3	Cesium-13	SAS	COUNTIN	RC-30	TMA	10	pCi/L	U		HEISPROI	6-May-92	399-4-1	115537.7	594274.3		20	GW	101	20
86632	B062R9	10045-97-3	Cesium-13	SAS	COUNTIN	RC-30	TMA	9.4	pCi/L	U		HEISPROI	########	399-1-17A	116413.8	594112.9		20	GW	41	20
86674	B062Q8	10045-97-3	Cesium-13	SAS	COUNTIN	RC-30	TMA	12	pCi/L	U		HEISPROI	########	399-1-16A	116414.1	594318.1		20	GW	48	20
86701	B062R1	10045-97-3	Cesium-13	SAS	COUNTIN	RC-30	TMA	7.8	pCi/L	U		HEISPROI	########	399-1-16B	116411.6	594324.7		20	GW	118	20
86710	B062P0	10045-97-3	Cesium-13	SAS	COUNTIN	RC-30	TMA	14	pCi/L	U		HEISPROI	########	399-1-10A	116734	594346.6		20	GW	45	20
86734	B062V6	10045-97-3	Cesium-13	SAS	COUNTIN	RC-30	TMA	12	pCi/L	U		HEISPROI	########	399-2-2	116282.6	594385.7		20	GW	65	20
86754	B062V2	10045-97-3	Cesium-13	SAS	COUNTIN	RC-30	TMA	12	pCi/L	U		HEISPROI	########	399-2-1	116121.5	594467.4		20	GW	75	20
87043	B062P4	10045-97-3	Cesium-13	SAS	COUNTIN	RC-30	TMA	12	pCi/L	U		HEISPROI	########	399-1-11	116660.2	594109.8		20	GW	47	20
87766	B075Z5	10045-97-3	Cesium-13	SAS	COUNTIN	RC-30	TMA	14	pCi/L	UJ		HEISPROI	9-Sep-92	399-4-9	115741.7	594538		20	GW	65	20
87784	B07603	10045-97-3	Cesium-13	SAS	COUNTIN	RC-30	TMA	10	pCi/L	UJ		HEISPROI	9-Sep-92	399-4-12	115373	594548		20	GW	NA	20
87826	B076C1	10045-97-3	Cesium-13	SAS	COUNTIN	RC-30	TELDYN	7	pCi/L	U		HEISPROI	9-Sep-92	399-4-12	115373	594548		20	GW	NA	20
87861	B07695	10045-97-3	Cesium-13	SAS	COUNTIN	RC-30	TMA	14	pCi/L	UJ		HEISPROI	9-Sep-92	399-1-10B	116729.1	594351.1		20	GW	119	20
87865	B07841	10045-97-3	Cesium-13	SAS	COUNTIN	RC-30	TMA	12	pCi/L	UJ		HEISPROI	9-Sep-92	399-4-12	115373	594548		20	GW	NA	20
87876	B07671	10045-97-3	Cesium-13	SAS	COUNTIN	RC-30	TMA	13	pCi/L	U		HEISPROI	11-Sep-92	399-1-21A	116184.2	594161		20	GW	54.6	20
87891	B07675	10045-97-3	Cesium-13	SAS	COUNTIN	RC-30	TMA	6.3	pCi/L	U		HEISPROI	11-Sep-92	399-1-21B	116177.1	594157.4		20	GW	115	20
87895	B075X5	10045-97-3	Cesium-13	SAS	COUNTIN	RC-30	TMA	12	pCi/L	U		HEISPROI	11-Sep-92	399-2-3	116220.4	594377.5		20	GW	65	20
87912	B075X1	10045-97-3	Cesium-13	SAS	COUNTIN	RC-30	TMA	13	pCi/L	U		HEISPROI	11-Sep-92	399-2-2	116282.6	594385.7		20	GW	65	20
87960	B075Z1	10045-97-3	Cesium-13	SAS	COUNTIN	RC-30	TMA	13	pCi/L	UJ		HEISPROI	10-Sep-92	399-3-12	115947.1	594214		20	GW	65	20
87978	B075Z9	10045-97-3	Cesium-13	SAS	COUNTIN	RC-30	TMA	12	pCi/L	U		HEISPROI	14-Sep-92	399-4-10	115655.8	594566.4		20	GW	60	20
88013	B01323	10045-97-3	Cesium-13	SAS	COUNTIN	RC-30	TMA	11	pCi/L	U		HEISPROI	14-Sep-92	399-4-9	115741.7	594538		20	GW	65	20

88019	B01321	10045-97-3	Cesium-13	SAS	COUNTIN	RC-30	TMA	10	pCi/L	UJ		HEISPROI	14-Sep-92	399-1-10A	116734	594346.6		20	GW	45	20
88062	B01320	10045-97-3	Cesium-13	SAS	COUNTIN	RC-30	ECOTEK	4.75	pCi/L	UJ		HEISPROI	14-Sep-92	399-1-10A	116734	594346.6		20	GW	45	20
88078	B075T3	10045-97-3	Cesium-13	SAS	COUNTIN	RC-30	TMA	11	pCi/L	UJ		HEISPROI	15-Sep-92	399-1-6	116900.1	594142.5		20	GW	44	20
88090	B075S9	10045-97-3	Cesium-13	SAS	COUNTIN	RC-30	TMA	9.3	pCi/L	UJ		HEISPROI	16-Sep-92	399-1-5	116552.1	594111.7		20	GW	45	20
88113	B075Y7	10045-97-3	Cesium-13	SAS	COUNTIN	RC-30	TMA	15	pCi/L	UJ		HEISPROI	16-Sep-92	399-3-11	115793.7	594309.1		20	GW	72	20
88127	B075T7	10045-97-3	Cesium-13	SAS	COUNTIN	RC-30	TMA	13	pCi/L	UJ		HEISPROI	16-Sep-92	399-1-8	116329.6	594257.8		20	GW	108	20
128978	H0007090	7440-47-3	Chromium	846-3	6010	NA	PNL2	0		U		PNLGW	18-Dec-90	399-1-6	116900.1	594142.5	I	20	GW	44	20
129416	H00071W3	7440-47-3	Chromium	846-3	6010	NA	DATACH	0		U		WHCRCRA	10-Jul-91	399-4-1	115537.7	594274.3	I	20	GW	101	20
129456	H00071T6	7440-47-3	Chromium	846-3	6010	NA	DATACH	0		U		WHCRCRA	9-Jul-91	399-1-7	116335.1	594260.1	I	20	GW	75	20
129462	H00071W4	7440-47-3	Chromium	846-3	6010	NA	DATACH	0		U		WHCRCRA	9-Jul-91	399-4-7	115492.9	594603.4	I	20	GW	155	20
129477	H00071T6	7440-47-3	Chromium	846-3	6010	NA	DATACH	0		U		WHCRCRA	9-Jul-91	399-1-7	116335.1	594260.1	I	20	GW	75	20
129522	H00071V9	7440-47-3	Chromium	846-3	6010	NA	DATACH	0		U		WHCRCRA	9-Jul-91	399-2-1	116121.5	594467.4	I	20	GW	75	20
129529	H00071W3	7440-47-3	Chromium	846-3	6010	NA	DATACH	0		U		WHCRCRA	10-Jul-91	399-4-1	115537.7	594274.3	I	20	GW	101	20
129554	H00071V9	7440-47-3	Chromium	846-3	6010	NA	DATACH	0		U		WHCRCRA	9-Jul-91	399-2-1	116121.5	594467.4	I	20	GW	75	20
129572	H00071W4	7440-47-3	Chromium	846-3	6010	NA	DATACH	0		U		WHCRCRA	9-Jul-91	399-4-7	115492.9	594603.4	I	20	GW	155	20
129593	H00071V4	7440-47-3	Chromium	846-3	6010	NA	DATACH	0		U		WHCRCRA	11-Jul-91	399-1-17A	116413.8	594112.9	I	20	GW	41	20
129617	H00071V7	7440-47-3	Chromium	846-3	6010	NA	DATACH	0		U		WHCRCRA	11-Jul-91	399-1-17B	116417.7	594104.8	I	20	GW	115	20
129618	H00071V3	7440-47-3	Chromium	846-3	6010	NA	DATACH	0		U		WHCRCRA	11-Jul-91	399-1-16A	116414.1	594318.1	I	20	GW	48	20
129629	H00071V5	7440-47-3	Chromium	846-3	6010	NA	DATACH	0		U		WHCRCRA	11-Jul-91	399-1-16B	116411.6	594324.7	I	20	GW	118	20
129659	H00071V3	7440-47-3	Chromium	846-3	6010	NA	DATACH	0		U		WHCRCRA	11-Jul-91	399-1-16A	116414.1	594318.1	I	20	GW	48	20
129686	H00071V4	7440-47-3	Chromium	846-3	6010	NA	DATACH	0		U		WHCRCRA	11-Jul-91	399-1-17A	116413.8	594112.9	I	20	GW	41	20
129702	H00071V7	7440-47-3	Chromium	846-3	6010	NA	DATACH	0		U		WHCRCRA	11-Jul-91	399-1-17B	116417.7	594104.8	I	20	GW	115	20
129740	H00071T7	7440-47-3	Chromium	846-3	6010	NA	DATACH	0		U		WHCRCRA	15-Jul-91	399-1-10A	116734	594346.6	I	20	GW	45	20
129747	H00071V6	7440-47-3	Chromium	846-3	6010	NA	DATACH	0		U		WHCRCRA	11-Jul-91	399-1-16B	116411.6	594324.7	I	20	GW	118	20
129769	H00071W2	7440-47-3	Chromium	846-3	6010	NA	DATACH	0		U		WHCRCRA	12-Jul-91	399-3-10	115832.3	594530.1	I	20	GW	67	20
129779	H00071V5	7440-47-3	Chromium	846-3	6010	NA	DATACH	27	ppb			WHCRCRA	11-Jul-91	399-1-16B	116411.6	594324.7	A	20	GW	118	20
129802	H00071W2	7440-47-3	Chromium	846-3	6010	NA	DATACH	0		U		WHCRCRA	12-Jul-91	399-3-10	115832.3	594530.1	I	20	GW	67	20
129873	H00071V6	7440-47-3	Chromium	846-3	6010	NA	DATACH	0		U		WHCRCRA	11-Jul-91	399-1-16B	116411.6	594324.7	I	20	GW	118	20
129888	H00071T7	7440-47-3	Chromium	846-3	6010	NA	DATACH	0		U		WHCRCRA	15-Jul-91	399-1-10A	116734	594346.6	I	20	GW	45	20
129913	H00071W1	7440-47-3	Chromium	846-3	6010	NA	DATACH	0		U		WHCRCRA	15-Jul-91	399-3-9	115918.2	594504.7	I	20	GW	70	20
129917	H00071W1	7440-47-3	Chromium	846-3	6010	NA	DATACH	0		U		WHCRCRA	15-Jul-91	399-3-9	115918.2	594504.7	I	20	GW	70	20
130035	H00071T9	7440-47-3	Chromium	846-3	6010	NA	DATACH	0		U		WHCRCRA	18-Jul-91	399-1-12	116548.5	594040.3	I	20	GW	65	20
130043	H00071V2	7440-47-3	Chromium	846-3	6010	NA	DATACH	0		U		WHCRCRA	16-Jul-91	399-1-15	116964.2	593988.3	I	20	GW	48	20
130047	H00071V2	7440-47-3	Chromium	846-3	6010	NA	DATACH	0		U		WHCRCRA	16-Jul-91	399-1-15	116964.2	593988.3	I	20	GW	48	20
130259	H00071T9	7440-47-3	Chromium	846-3	6010	NA	DATACH	22	ppb			WHCRCRA	18-Jul-91	399-1-12	116548.5	594040.3	A	20	GW	65	20
131911	B01FR2	7440-47-3	Chromium	846-3	6010	NA	DATACH	41	ppb			WHCRCRA	6-Dec-91	399-1-16B	116411.6	594324.7	A	20	GW	118	20
131927	B01FP4	7440-47-3	Chromium	846-3	6010	NA	DATACH	0		U		WHCRCRA	6-Dec-91	399-1-10A	116734	594346.6	I	20	GW	45	20
131945	B01FP5	7440-47-3	Chromium	846-3	6010	NA	DATACH	0		U		WHCRCRA	6-Dec-91	399-1-10A	116734	594346.6	I	20	GW	45	20
131965	B01FR1	7440-47-3	Chromium	846-3	6010	NA	DATACH	0		U		WHCRCRA	6-Dec-91	399-1-16A	116414.1	594318.1	I	20	GW	48	20
131972	B01FQ2	7440-47-3	Chromium	846-3	6010	NA	DATACH	0		U		WHCRCRA	6-Dec-91	399-1-12	116548.5	594040.3	I	20	GW	65	20
131983	B01FR0	7440-47-3	Chromium	846-3	6010	NA	DATACH	0		U		WHCRCRA	6-Dec-91	399-1-16A	116414.1	594318.1	I	20	GW	48	20
131991	B01FR3	7440-47-3	Chromium	846-3	6010	NA	DATACH	0		U		WHCRCRA	6-Dec-91	399-1-16B	116411.6	594324.7	I	20	GW	118	20
132033	B01FQ3	7440-47-3	Chromium	846-3	6010	NA	DATACH	0		U		WHCRCRA	6-Dec-91	399-1-12	116548.5	594040.3	I	20	GW	65	20
132054	B01FR4	7440-47-3	Chromium	846-3	6010	NA	DATACH	0		U		WHCRCRA	10-Dec-91	399-1-17A	116413.8	594112.9	I	20	GW	41	20
132108	B01FR5	7440-47-3	Chromium	846-3	6010	NA	DATACH	0		U		WHCRCRA	10-Dec-91	399-1-17A	116413.8	594112.9	I	20	GW	41	20
132141	B01FT4	7440-47-3	Chromium	846-3	6010	NA	DATACH	0		U		WHCRCRA	10-Dec-91	399-4-7	115492.9	594603.4	I	20	GW	155	20
132149	B01FR6	7440-47-3	Chromium	846-3	6010	NA	DATACH	0		U		WHCRCRA	10-Dec-91	399-1-17B	116417.7	594104.8	I	20	GW	115	20
132159	B01FT5	7440-47-3	Chromium	846-3	6010	NA	DATACH	0		U		WHCRCRA	10-Dec-91	399-4-7	115492.9	594603.4	I	20	GW	155	20
132180	B01FT1	7440-47-3	Chromium	846-3	6010	NA	DATACH	0		U		WHCRCRA	10-Dec-91	399-4-1	115537.7	594274.3	I	20	GW	101	20
132196	B01FT0	7440-47-3	Chromium	846-3	6010	NA	DATACH	0		U		WHCRCRA	10-Dec-91	399-4-1	115537.7	594274.3	I	20	GW	101	20
132209	B01FR7	7440-47-3	Chromium	846-3	6010	NA	DATACH	0		U		WHCRCRA	10-Dec-91	399-1-17B	116417.7	594104.8	I	20	GW	115	20

132242	B01FQ9	7440-47-3	Chromium	846-3	6010	NA	DATACH	0		U		WHCRCR/	11-Dec-91	399-1-15	116964.2	593988.3	I	20	GW	48	20
132302	B01FQ8	7440-47-3	Chromium	846-3	6010	NA	DATACH	0		U		WHCRCR/	11-Dec-91	399-1-15	116964.2	593988.3	I	20	GW	48	20
132482	B01FS1	7440-47-3	Chromium	846-3	6010	NA	DATACH	0		U		WHCRCR/	16-Dec-91	399-1-7	116335.1	594260.1	I	20	GW	75	20
132510	B01FS0	7440-47-3	Chromium	846-3	6010	NA	DATACH	73	ppb			WHCRCR/	16-Dec-91	399-1-7	116335.1	594260.1	A	20	GW	75	20
132551	B01FS2	7440-47-3	Chromium	846-3	6010	NA	DATACH	0		U		WHCRCR/	18-Dec-91	399-2-1	116121.5	594467.4	I	20	GW	75	20
132570	B01FS3	7440-47-3	Chromium	846-3	6010	NA	DATACH	0		U		WHCRCR/	18-Dec-91	399-2-1	116121.5	594467.4	I	20	GW	75	20
132591	B01FS9	7440-47-3	Chromium	846-3	6010	NA	DATACH	0		U		WHCRCR/	17-Dec-91	399-3-9	115918.2	594504.7	I	20	GW	70	20
132610	B01FS8	7440-47-3	Chromium	846-3	6010	NA	DATACH	0		U		WHCRCR/	17-Dec-91	399-3-9	115918.2	594504.7	I	20	GW	70	20
132645	B01FS4	7440-47-3	Chromium	846-3	6010	NA	DATACH	0		U		WHCRCR/	18-Dec-91	399-3-10	115832.3	594530.1	I	20	GW	67	20
132662	B01FQ1	7440-47-3	Chromium	846-3	6010	NA	DATACH	0		U		WHCRCR/	18-Dec-91	399-1-11	116660.2	594109.8	I	20	GW	47	20
132677	B01FP9	7440-47-3	Chromium	846-3	6010	NA	DATACH	43	ppb			WHCRCR/	18-Dec-91	399-1-11	116660.2	594109.8	A	20	GW	47	20
132768	B01FS5	7440-47-3	Chromium	846-3	6010	NA	DATACH	0		U		WHCRCR/	18-Dec-91	399-3-10	115832.3	594530.1	I	20	GW	67	20
135163	B062B9	7440-47-3	Chromium	846-3	6010	NA	SKINER	5.4	ppb		B	HEISPROI	27-Apr-92	399-1-6	116900.1	594142.5	A	20	GW	44	20
136504	B07078	7440-47-3	Chromium	846-3	6010	NA	DATACH	0		U		WHCRCR/	14-Jul-92	399-3-9	115918.2	594504.7	I	20	GW	70	20
136525	B07048	7440-47-3	Chromium	846-3	6010	NA	DATACH	140	ppb			WHCRCR/	15-Jul-92	399-1-17A	116413.8	594112.9	A	20	GW	41	20
136547	B07083	7440-47-3	Chromium	846-3	6010	NA	DATACH	0		U		WHCRCR/	14-Jul-92	399-4-1	115537.7	594274.3	I	20	GW	101	20
136553	B07070	7440-47-3	Chromium	846-3	6010	NA	DATACH	0		U		WHCRCR/	14-Jul-92	399-3-10	115832.3	594530.1	I	20	GW	67	20
136571	B07071	7440-47-3	Chromium	846-3	6010	NA	DATACH	0		U		WHCRCR/	14-Jul-92	399-3-10	115832.3	594530.1	I	20	GW	67	20
136694	B07080	7440-47-3	Chromium	846-3	6010	NA	DATACH	0		U		WHCRCR/	14-Jul-92	399-3-9	115918.2	594504.7	I	20	GW	70	20
136712	B07085	7440-47-3	Chromium	846-3	6010	NA	DATACH	0		U		WHCRCR/	14-Jul-92	399-4-1	115537.7	594274.3	I	20	GW	101	20
136813	B07093	7440-47-3	Chromium	846-3	6010	NA	DATACH	0		U		WHCRCR/	15-Jul-92	399-4-7	115492.9	594603.4	I	20	GW	155	20
136831	B07092	7440-47-3	Chromium	846-3	6010	NA	DATACH	0		U		WHCRCR/	15-Jul-92	399-4-7	115492.9	594603.4	I	20	GW	155	20
136938	B07031	7440-47-3	Chromium	846-3	6010	NA	DATACH	0		U		WHCRCR/	16-Jul-92	399-1-10A	116734	594346.6	I	20	GW	45	20
136955	B07049	7440-47-3	Chromium	846-3	6010	NA	DATACH	0		U		WHCRCR/	15-Jul-92	399-1-17A	116413.8	594112.9	I	20	GW	41	20
136974	B07030	7440-47-3	Chromium	846-3	6010	NA	DATACH	0		U		WHCRCR/	16-Jul-92	399-1-10A	116734	594346.6	I	20	GW	45	20
136989	B07047	7440-47-3	Chromium	846-3	6010	NA	DATACH	0		U		WHCRCR/	16-Jul-92	399-1-16B	116411.6	594324.7	I	20	GW	118	20
136996	B07060	7440-47-3	Chromium	846-3	6010	NA	DATACH	0		U		WHCRCR/	16-Jul-92	399-1-7	116335.1	594260.1	I	20	GW	75	20
137012	B07046	7440-47-3	Chromium	846-3	6010	NA	DATACH	22	ppb			WHCRCR/	16-Jul-92	399-1-16B	116411.6	594324.7	A	20	GW	118	20
137059	B07061	7440-47-3	Chromium	846-3	6010	NA	DATACH	0		U		WHCRCR/	16-Jul-92	399-1-7	116335.1	594260.1	I	20	GW	75	20
137097	B07037	7440-47-3	Chromium	846-3	6010	NA	DATACH	0		U		WHCRCR/	17-Jul-92	399-1-12	116548.5	594040.3	I	20	GW	65	20
137109	B07036	7440-47-3	Chromium	846-3	6010	NA	DATACH	150	ppb			WHCRCR/	17-Jul-92	399-1-12	116548.5	594040.3	A	20	GW	65	20
137136	B07064	7440-47-3	Chromium	846-3	6010	NA	DATACH	0		U		WHCRCR/	16-Jul-92	399-2-1	116121.5	594467.4	I	20	GW	75	20
137156	B07066	7440-47-3	Chromium	846-3	6010	NA	DATACH	0		U		WHCRCR/	16-Jul-92	399-2-1	116121.5	594467.4	I	20	GW	75	20
137175	B07043	7440-47-3	Chromium	846-3	6010	NA	DATACH	0		U		WHCRCR/	17-Jul-92	399-1-15	116964.2	593988.3	I	20	GW	48	20
137218	B07045	7440-47-3	Chromium	846-3	6010	NA	DATACH	0		U		WHCRCR/	17-Jul-92	399-1-16A	116414.1	594318.1	I	20	GW	48	20
137245	B07044	7440-47-3	Chromium	846-3	6010	NA	DATACH	27	ppb			WHCRCR/	17-Jul-92	399-1-16A	116414.1	594318.1	A	20	GW	48	20
137273	B07042	7440-47-3	Chromium	846-3	6010	NA	DATACH	0		U		WHCRCR/	17-Jul-92	399-1-15	116964.2	593988.3	I	20	GW	48	20
137300	B07034	7440-47-3	Chromium	846-3	6010	NA	DATACH	0		U		WHCRCR/	29-Jul-92	399-1-11	116660.2	594109.8	I	20	GW	47	20
137317	B07035	7440-47-3	Chromium	846-3	6010	NA	DATACH	0		U		WHCRCR/	29-Jul-92	399-1-11	116660.2	594109.8	I	20	GW	47	20
137339	B07050	7440-47-3	Chromium	846-3	6010	NA	DATACH	0		U		WHCRCR/	29-Jul-92	399-1-17B	116417.7	594104.8	I	20	GW	115	20
137365	B07051	7440-47-3	Chromium	846-3	6010	NA	DATACH	0		U		WHCRCR/	29-Jul-92	399-1-17B	116417.7	594104.8	I	20	GW	115	20
138541	B07H83	7440-47-3	Chromium	846-3	6010	NA	DATACH	0		U		PNLGW	7-Oct-92	399-1-10B	116729.1	594351.1	I	20	GW	119	20
140541	B085D8	7440-47-3	Chromium	846-3	6010	NA	DATACH	20	ppb	U		WHCRCR/	12-Feb-93	399-1-10A	116734	594346.6	A	20	GW	45	20
140639	B085G8	7440-47-3	Chromium	846-3	6010	NA	DATACH	20	ppb	U		WHCRCR/	16-Feb-93	399-2-1	116121.5	594467.4	A	20	GW	75	20
140649	B085F2	7440-47-3	Chromium	846-3	6010	NA	DATACH	20	ppb	U		WHCRCR/	12-Feb-93	399-1-12	116548.5	594040.3	A	20	GW	65	20
140674	B085G9	7440-47-3	Chromium	846-3	6010	NA	DATACH	20	ppb	U		WHCRCR/	16-Feb-93	399-2-1	116121.5	594467.4	A	20	GW	75	20
140720	B085F0	7440-47-3	Chromium	846-3	6010	NA	DATACH	20	ppb	U		WHCRCR/	12-Feb-93	399-1-11	116660.2	594109.8	A	20	GW	47	20
140739	B085F1	7440-47-3	Chromium	846-3	6010	NA	DATACH	20	ppb	U		WHCRCR/	12-Feb-93	399-1-11	116660.2	594109.8	A	20	GW	47	20
140753	B085D9	7440-47-3	Chromium	846-3	6010	NA	DATACH	20	ppb	U		WHCRCR/	12-Feb-93	399-1-10A	116734	594346.6	A	20	GW	45	20
140761	B085F3	7440-47-3	Chromium	846-3	6010	NA	DATACH	20	ppb	U		WHCRCR/	12-Feb-93	399-1-12	116548.5	594040.3	A	20	GW	65	20
140790	B085H0	7440-47-3	Chromium	846-3	6010	NA	DATACH	20	ppb	U		WHCRCR/	16-Feb-93	399-3-10	115832.3	594530.1	A	20	GW	67	20

140807	B085H1	7440-47-3	Chromium	846-3	6010	NA	DATACH	20	ppb	U		WHCRCR/	16-Feb-93	399-3-10	115832.3	594530.1	A	20	GW	67	20
140836	B085D3	7440-47-3	Chromium	846-3	6010	NA	DATACH	0		U		PNLGW	16-Feb-93	399-1-10B	116729.1	594351.1	I	20	GW	119	20
140866	B085F6	7440-47-3	Chromium	846-3	6010	NA	DATACH	70	ppb			WHCRCR/	16-Feb-93	399-1-16A	116414.1	594318.1	A	20	GW	48	20
140892	B085F7	7440-47-3	Chromium	846-3	6010	NA	DATACH	20	ppb	U		WHCRCR/	16-Feb-93	399-1-16A	116414.1	594318.1	A	20	GW	48	20
141187	B085G3	7440-47-3	Chromium	846-3	6010	NA	DATACH	20	ppb			WHCRCR/	18-Feb-93	399-1-17B	116417.7	594104.8	A	20	GW	115	20
141211	B085G2	7440-47-3	Chromium	846-3	6010	NA	DATACH	50	ppb			WHCRCR/	18-Feb-93	399-1-17B	116417.7	594104.8	A	20	GW	115	20
141221	B085G5	7440-47-3	Chromium	846-3	6010	NA	DATACH	20	ppb	U		WHCRCR/	18-Feb-93	399-1-17B	116417.7	594104.8	A	20	GW	115	20
141278	B085G4	7440-47-3	Chromium	846-3	6010	NA	DATACH	20	ppb	U		WHCRCR/	18-Feb-93	399-1-17B	116417.7	594104.8	A	20	GW	115	20
141403	B085G1	7440-47-3	Chromium	846-3	6010	NA	DATACH	20	ppb	U		WHCRCR/	18-Feb-93	399-1-16B	116411.6	594324.7	A	20	GW	118	20
141438	B085G0	7440-47-3	Chromium	846-3	6010	NA	DATACH	40	ppb			WHCRCR/	18-Feb-93	399-1-16B	116411.6	594324.7	A	20	GW	118	20
143607	B08JD0	7440-47-3	Chromium	846-3	6010	NA	DATACH	20	ppb	U		WHCRCR/	########	399-1-17A	116413.8	594112.9	A	20	GW	41	20
143635	B08JD1	7440-47-3	Chromium	846-3	6010	NA	DATACH	20	ppb	U		WHCRCR/	########	399-1-17A	116413.8	594112.9	A	20	GW	41	20
145926	B09656	7440-47-3	Chromium	846-3	6010	NA	DATACH	5.42	ppb	U		WHCRCR/	7-Sep-93	399-1-17B	116417.7	594104.8	A	20	GW	115	20
145981	B09655	7440-47-3	Chromium	846-3	6010	NA	DATACH	76	ppb			WHCRCR/	7-Sep-93	399-1-17B	116417.7	594104.8	A	20	GW	115	20
146003	B09662	7440-47-3	Chromium	846-3	6010	NA	DATACH	5.42	ppb	U		WHCRCR/	3-Sep-93	399-3-10	115832.3	594530.1	A	20	GW	67	20
146014	B09654	7440-47-3	Chromium	846-3	6010	NA	DATACH	5.42	ppb	U		WHCRCR/	3-Sep-93	399-1-17A	116413.8	594112.9	A	20	GW	41	20
146018	B09661	7440-47-3	Chromium	846-3	6010	NA	DATACH	5.42	ppb	U		WHCRCR/	3-Sep-93	399-3-10	115832.3	594530.1	A	20	GW	67	20
146038	B09653	7440-47-3	Chromium	846-3	6010	NA	DATACH	45	ppb			WHCRCR/	3-Sep-93	399-1-17A	116413.8	594112.9	A	20	GW	41	20
146078	B09660	7440-47-3	Chromium	846-3	6010	NA	DATACH	9.4	ppb	L		WHCRCR/	3-Sep-93	399-3-10	115832.3	594530.1	A	20	GW	67	20
146080	B09659	7440-47-3	Chromium	846-3	6010	NA	DATACH	6.4	ppb	L		WHCRCR/	3-Sep-93	399-3-10	115832.3	594530.1	A	20	GW	67	20
146118	B09644	7440-47-3	Chromium	846-3	6010	NA	DATACH	5.42	ppb	U		WHCRCR/	14-Sep-93	399-1-11	116660.2	594109.8	A	20	GW	47	20
146150	B09645	7440-47-3	Chromium	846-3	6010	NA	DATACH	33	ppb			WHCRCR/	14-Sep-93	399-1-12	116548.5	594040.3	A	20	GW	65	20
146226	B09643	7440-47-3	Chromium	846-3	6010	NA	DATACH	5.42	ppb	U		WHCRCR/	14-Sep-93	399-1-11	116660.2	594109.8	A	20	GW	47	20
146236	B08ZV5	7440-47-3	Chromium	846-3	6010	NA	DATACH	0		U		PNLGW	7-Sep-93	399-1-21B	116177.1	594157.4	I	20	GW	115	20
146303	B09641	7440-47-3	Chromium	846-3	6010	NA	DATACH	40	ppb			WHCRCR/	14-Sep-93	399-1-10A	116734	594346.6	A	20	GW	45	20
146316	B09642	7440-47-3	Chromium	846-3	6010	NA	DATACH	5.42	ppb	U		WHCRCR/	14-Sep-93	399-1-10A	116734	594346.6	A	20	GW	45	20
146333	B08ZV3	7440-47-3	Chromium	846-3	6010	NA	DATACH	0		U		PNLGW	14-Sep-93	399-1-21A	116184.2	594161	I	20	GW	54.6	20
146350	B09646	7440-47-3	Chromium	846-3	6010	NA	DATACH	5.42	ppb	U		WHCRCR/	14-Sep-93	399-1-12	116548.5	594040.3	A	20	GW	65	20
146367	B09664	7440-47-3	Chromium	846-3	6010	NA	DATACH	5.42	ppb	U		WHCRCR/	16-Sep-93	399-2-1	116121.5	594467.4	A	20	GW	75	20
146388	B09649	7440-47-3	Chromium	846-3	6010	NA	DATACH	9.5	ppb	L		WHCRCR/	29-Sep-93	399-1-16A	116414.1	594318.1	A	20	GW	48	20
146399	B09663	7440-47-3	Chromium	846-3	6010	NA	DATACH	5.42	ppb	U		WHCRCR/	16-Sep-93	399-2-1	116121.5	594467.4	A	20	GW	75	20
146421	B09651	7440-47-3	Chromium	846-3	6010	NA	DATACH	62	ppb			WHCRCR/	29-Sep-93	399-1-16B	116411.6	594324.7	A	20	GW	118	20
146442	B09652	7440-47-3	Chromium	846-3	6010	NA	DATACH	5.42	ppb	U		WHCRCR/	29-Sep-93	399-1-16B	116411.6	594324.7	A	20	GW	118	20
146710	B09650	7440-47-3	Chromium	846-3	6010	NA	DATACH	5.42	ppb	U		WHCRCR/	29-Sep-93	399-1-16A	116414.1	594318.1	A	20	GW	48	20
152597	B0BYL1	7440-47-3	Chromium	846-3	6010	NA	DATACH	29	ppb			WHCRCR/	22-Jun-94	399-1-17A	116413.8	594112.9	A	20	GW	41	20
152619	B0BYK9	7440-47-3	Chromium	846-3	6010	NA	DATACH	56	ppb			WHCRCR/	22-Jun-94	399-1-16B	116411.6	594324.7	A	20	GW	118	20
152641	B0BYL5	7440-47-3	Chromium	846-3	6010	NA	DATACH	11	ppb	U		WHCRCR/	22-Jun-94	399-1-17A	116413.8	594112.9	A	20	GW	41	20
152748	B0BYL7	7440-47-3	Chromium	846-3	6010	NA	DATACH	11	ppb	U		WHCRCR/	22-Jun-94	399-1-17B	116417.7	594104.8	A	20	GW	115	20
152767	B0BYL6	7440-47-3	Chromium	846-3	6010	NA	DATACH	45	ppb			WHCRCR/	22-Jun-94	399-1-17B	116417.7	594104.8	A	20	GW	115	20
152780	B0BYL0	7440-47-3	Chromium	846-3	6010	NA	DATACH	11	ppb	U		WHCRCR/	22-Jun-94	399-1-16B	116411.6	594324.7	A	20	GW	118	20
152781	B0BYK2	7440-47-3	Chromium	846-3	6010	NA	DATACH	11	ppb	U		WHCRCR/	22-Jun-94	399-1-11	116660.2	594109.8	A	20	GW	47	20
152806	B0BYK1	7440-47-3	Chromium	846-3	6010	NA	DATACH	48	ppb			WHCRCR/	22-Jun-94	399-1-11	116660.2	594109.8	A	20	GW	47	20
152833	B0BYK3	7440-47-3	Chromium	846-3	6010	NA	DATACH	84	ppb			WHCRCR/	22-Jun-94	399-1-12	116548.5	594040.3	A	20	GW	65	20
152850	B0BYK4	7440-47-3	Chromium	846-3	6010	NA	DATACH	11	ppb	U		WHCRCR/	22-Jun-94	399-1-12	116548.5	594040.3	A	20	GW	65	20
152878	B0BYM3	7440-47-3	Chromium	846-3	6010	NA	DATACH	11	ppb	U		WHCRCR/	23-Jun-94	399-3-10	115832.3	594530.1	A	20	GW	67	20
152897	B0BYM2	7440-47-3	Chromium	846-3	6010	NA	DATACH	21	ppb			WHCRCR/	23-Jun-94	399-3-10	115832.3	594530.1	A	20	GW	67	20
152911	B0BYK8	7440-47-3	Chromium	846-3	6010	NA	DATACH	11	ppb	U		WHCRCR/	23-Jun-94	399-1-16A	116414.1	594318.1	A	20	GW	48	20
152922	B0BYM0	7440-47-3	Chromium	846-3	6010	NA	DATACH	11	ppb	U		WHCRCR/	23-Jun-94	399-2-1	116121.5	594467.4	A	20	GW	75	20
152941	B0BYK7	7440-47-3	Chromium	846-3	6010	NA	DATACH	19	ppb	L		WHCRCR/	23-Jun-94	399-1-16A	116414.1	594318.1	A	20	GW	48	20
152959	B0BYJ9	7440-47-3	Chromium	846-3	6010	NA	DATACH	60	ppb			WHCRCR/	23-Jun-94	399-1-10A	116734	594346.6	A	20	GW	45	20
152990	B0BYK0	7440-47-3	Chromium	846-3	6010	NA	DATACH	11	ppb	U		WHCRCR/	23-Jun-94	399-1-10A	116734	594346.6	A	20	GW	45	20

153005	B0BYM1	7440-47-3	Chromium	846-3	6010	NA	DATACH	11	ppb	U		WHCRCRA	23-Jun-94	399-2-1	116121.5	594467.4	A	20	GW	75	20
153021	B0C215	7440-47-3	Chromium	846-3	6010	NA	DATACH	0	ppb	U		PNLGW	28-Jun-94	399-1-21A	116184.2	594161	AI	20	GW	54.6	20
153036	B0C214	7440-47-3	Chromium	846-3	6010	NA	DATACH	60	ppb			PNLGW	28-Jun-94	399-1-21A	116184.2	594161	A	20	GW	54.6	20
153054	B0C224	7440-47-3	Chromium	846-3	6010	NA	DATACH	0	ppb	U		PNLGW	28-Jun-94	399-1-21B	116177.1	594157.4	AI	20	GW	115	20
153063	B0C223	7440-47-3	Chromium	846-3	6010	NA	DATACH	150	ppb			PNLGW	28-Jun-94	399-1-21B	116177.1	594157.4	A	20	GW	115	20
153203	B0C1Z3	7440-47-3	Chromium	846-3	6010	NA	DATACH	0	ppb	U		PNLGW	28-Jun-94	399-1-10B	116729.1	594351.1	AI	20	GW	119	20
156142	B0D375	7440-47-3	Chromium	846-3	6010	NA	DATACH	4.5	ppb	U		WHCRCRA	7-Oct-94	399-1-17A	116413.8	594112.9	A	20	GW	41	20
156166	B0D371	7440-47-3	Chromium	846-3	6010	NA	DATACH	96	ppb			WHCRCRA	7-Oct-94	399-1-17A	116413.8	594112.9	A	20	GW	41	20
156222	B0D360	7440-47-3	Chromium	846-3	6010	NA	DATACH	19	ppb	LB		WHCRCRA	5-Oct-94	399-1-10A	116734	594346.6	A	20	GW	45	20
156253	B0D359	7440-47-3	Chromium	846-3	6010	NA	DATACH	89	ppb	B		WHCRCRA	5-Oct-94	399-1-10A	116734	594346.6	A	20	GW	45	20
156276	B0D376	7440-47-3	Chromium	846-3	6010	NA	DATACH	26	ppb			WHCRCRA	7-Oct-94	399-1-17B	116417.7	594104.8	A	20	GW	115	20
156339	B0D382	7440-47-3	Chromium	846-3	6010	NA	DATACH	16	ppb	LB		WHCRCRA	5-Oct-94	399-2-1	116121.5	594467.4	A	20	GW	75	20
156342	B0D380	7440-47-3	Chromium	846-3	6010	NA	DATACH	16	ppb	LB		WHCRCRA	5-Oct-94	399-2-1	116121.5	594467.4	A	20	GW	75	20
156361	B0D381	7440-47-3	Chromium	846-3	6010	NA	DATACH	25	ppb	B		WHCRCRA	5-Oct-94	399-2-1	116121.5	594467.4	A	20	GW	75	20
156369	B0D363	7440-47-3	Chromium	846-3	6010	NA	DATACH	17	ppb	L		WHCRCRA	6-Oct-94	399-1-12	116548.5	594040.3	A	20	GW	65	20
156400	B0D383	7440-47-3	Chromium	846-3	6010	NA	DATACH	19	ppb	LB		WHCRCRA	5-Oct-94	399-2-1	116121.5	594467.4	A	20	GW	75	20
156418	B0D364	7440-47-3	Chromium	846-3	6010	NA	DATACH	4.8	ppb	L		WHCRCRA	6-Oct-94	399-1-12	116548.5	594040.3	A	20	GW	65	20
156430	B0D362	7440-47-3	Chromium	846-3	6010	NA	DATACH	21	ppb	B		WHCRCRA	5-Oct-94	399-1-11	116660.2	594109.8	A	20	GW	47	20
156441	B0D377	7440-47-3	Chromium	846-3	6010	NA	DATACH	4.5	ppb	U		WHCRCRA	7-Oct-94	399-1-17B	116417.7	594104.8	A	20	GW	115	20
156478	B0D361	7440-47-3	Chromium	846-3	6010	NA	DATACH	41	ppb	B		WHCRCRA	5-Oct-94	399-1-11	116660.2	594109.8	A	20	GW	47	20
156573	B0D384	7440-47-3	Chromium	846-3	6010	NA	DATACH	17	ppb	L		WHCRCRA	10-Oct-94	399-3-10	115832.3	594530.1	A	20	GW	67	20
156584	B0D367	7440-47-3	Chromium	846-3	6010	NA	DATACH	41	ppb			WHCRCRA	7-Oct-94	399-1-16A	116414.1	594318.1	A	20	GW	48	20
156588	B0D370	7440-47-3	Chromium	846-3	6010	NA	DATACH	4.5	ppb	U		WHCRCRA	10-Oct-94	399-1-16B	116411.6	594324.7	A	20	GW	118	20
156608	B0D385	7440-47-3	Chromium	846-3	6010	NA	DATACH	4.5	ppb	U		WHCRCRA	10-Oct-94	399-3-10	115832.3	594530.1	A	20	GW	67	20
156616	B0D369	7440-47-3	Chromium	846-3	6010	NA	DATACH	33	ppb			WHCRCRA	10-Oct-94	399-1-16B	116411.6	594324.7	A	20	GW	118	20
156645	B0D368	7440-47-3	Chromium	846-3	6010	NA	DATACH	7.6	ppb	L		WHCRCRA	7-Oct-94	399-1-16A	116414.1	594318.1	A	20	GW	48	20
158472	B0DTK4	7440-47-3	Chromium	846-3	6010	NA	DATACH	5.5	ppb	L		PNLGW	21-Feb-95	399-1-17A	116413.8	594112.9	A	20	GW	41	20
158550	B0DTK3	7440-47-3	Chromium	846-3	6010	NA	DATACH	31	ppb			PNLGW	21-Feb-95	399-1-17A	116413.8	594112.9	A	20	GW	41	20
159894	B0DYY1	7440-47-3	Chromium	846-3	6010	NA	DATACH	0	ppb	U		PNLGW	27-Mar-95	399-1-10A	116734	594346.6	AI	20	GW	45	20
159921	B0DYY5	7440-47-3	Chromium	846-3	6010	NA	DATACH	4.7	ppb	L		PNLGW	29-Mar-95	399-1-16A	116414.1	594318.1	A	20	GW	48	20
159936	B0DYY7	7440-47-3	Chromium	846-3	6010	NA	DATACH	0	ppb	U		PNLGW	29-Mar-95	399-1-16B	116411.6	594324.7	AI	20	GW	118	20
159954	B0DYY3	7440-47-3	Chromium	846-3	6010	NA	DATACH	0	ppb	U		PNLGW	27-Mar-95	399-1-10B	116729.1	594351.1	AI	20	GW	119	20
160322	B0FLM1	7440-47-3	Chromium	846-3	6010	NA	DATACH	3.8	ppb	L		WHCRCRA	1-Jun-95	399-1-12	116548.5	594040.3	A	20	GW	65	20
160352	B0FLT3	7440-47-3	Chromium	846-3	6010	NA	DATACH	4.5	ppb	U		WHCRCRA	1-Jun-95	399-2-1	116121.5	594467.4	A	20	GW	75	20
160359	B0FLQ3	7440-47-3	Chromium	846-3	6010	NA	DATACH	9.5	ppb	L		WHCRCRA	1-Jun-95	399-1-17A	116413.8	594112.9	A	20	GW	41	20
160366	B0FLT2	7440-47-3	Chromium	846-3	6010	NA	DATACH	4.5	ppb	U		WHCRCRA	1-Jun-95	399-2-1	116121.5	594467.4	A	20	GW	75	20
160399	B0FLQ7	7440-47-3	Chromium	846-3	6010	NA	DATACH	4.6	ppb	L		WHCRCRA	1-Jun-95	399-1-17A	116413.8	594112.9	A	20	GW	41	20
160437	B0FLH3	7440-47-3	Chromium	846-3	6010	NA	DATACH	4.5	ppb	U		WHCRCRA	1-Jun-95	399-1-10A	116734	594346.6	A	20	GW	45	20
160459	B0FLH2	7440-47-3	Chromium	846-3	6010	NA	DATACH	4.5	ppb	U		WHCRCRA	1-Jun-95	399-1-10A	116734	594346.6	A	20	GW	45	20
160471	B0FLM0	7440-47-3	Chromium	846-3	6010	NA	DATACH	8.5	ppb	L		WHCRCRA	1-Jun-95	399-1-12	116548.5	594040.3	A	20	GW	65	20
160520	B0FLN5	7440-47-3	Chromium	846-3	6010	NA	DATACH	5.3	ppb	L		WHCRCRA	1-Jun-95	399-1-16A	116414.1	594318.1	A	20	GW	48	20
160565	B0FLN4	7440-47-3	Chromium	846-3	6010	NA	DATACH	10	ppb	L		WHCRCRA	1-Jun-95	399-1-16A	116414.1	594318.1	A	20	GW	48	20
160577	B0FLK9	7440-47-3	Chromium	846-3	6010	NA	DATACH	5.6	ppb	L		WHCRCRA	5-Jun-95	399-1-11	116660.2	594109.8	A	20	GW	47	20
160582	B0FLP6	7440-47-3	Chromium	846-3	6010	NA	DATACH	4.5	ppb	U		WHCRCRA	2-Jun-95	399-1-16B	116411.6	594324.7	A	20	GW	118	20
160587	B0FLR5	7440-47-3	Chromium	846-3	6010	NA	DATACH	4.5	ppb	U		WHCRCRA	2-Jun-95	399-1-17B	116417.7	594104.8	A	20	GW	115	20
160610	B0FLR3	7440-47-3	Chromium	846-3	6010	NA	DATACH	4.5	ppb	U		WHCRCRA	2-Jun-95	399-1-17B	116417.7	594104.8	A	20	GW	115	20
160618	B0FLP7	7440-47-3	Chromium	846-3	6010	NA	DATACH	4.5	ppb	U		WHCRCRA	2-Jun-95	399-1-16B	116411.6	594324.7	A	20	GW	118	20
160844	B0FLT9	7440-47-3	Chromium	846-3	6010	NA	DATACH	9.7	ppb	L		WHCRCRA	5-Jun-95	399-3-10	115832.3	594530.1	A	20	GW	67	20
160845	B0FLV0	7440-47-3	Chromium	846-3	6010	NA	DATACH	4.5	ppb	U		WHCRCRA	5-Jun-95	399-3-10	115832.3	594530.1	A	20	GW	67	20
160858	B0FLL0	7440-47-3	Chromium	846-3	6010	NA	DATACH	5.3	ppb	L		WHCRCRA	5-Jun-95	399-1-11	116660.2	594109.8	A	20	GW	47	20
162028	B0GM83	7440-47-3	Chromium	846-3	6010	NA	DATACH	3.7	ppb	U		WHCRCRA	4-Oct-95	399-1-17B	116417.7	594104.8		20	GW	115	20

162040	B0GM61	7440-47-3	Chromium	846-3	6010	NA	DATACH	3.7	ppb	U		WHCRCRA	4-Oct-95	399-1-16B	116411.6	594324.7		20	GW	118	20
162099	B0GMB2	7440-47-3	Chromium	846-3	6010	NA	DATACH	3.7	ppb	U		WHCRCRA	4-Oct-95	399-3-10	115832.3	594530.1		20	GW	67	20
162232	B0GLW1	7440-47-3	Chromium	846-3	6010	NA	DATACH	3.7	ppb	U		PNLGW	23-Oct-95	399-1-21B	116177.1	594157.4	A	20	GW	115	20
162257	B0GM36	7440-47-3	Chromium	846-3	6010	NA	DATACH	3.7	ppb	U		WHCRCRA	6-Oct-95	399-1-11	116660.2	594109.8		20	GW	47	20
162263	B0GM72	7440-47-3	Chromium	846-3	6010	NA	DATACH	3.7	ppb	U		WHCRCRA	5-Oct-95	399-1-17A	116413.8	594112.9		20	GW	41	20
162291	B0GM32	7440-47-3	Chromium	846-3	6010	NA	DATACH	3.7	ppb	U		WHCRCRA	5-Oct-95	399-1-10A	116734	594346.6		20	GW	45	20
162312	B0GLV9	7440-47-3	Chromium	846-3	6010	NA	DATACH	3.7	ppb	U		PNLGW	23-Oct-95	399-1-21A	116184.2	594161	A	20	GW	54.6	20
162328	B0GM42	7440-47-3	Chromium	846-3	6010	NA	DATACH	3.7	ppb	U		WHCRCRA	5-Oct-95	399-1-12	116548.5	594040.3		20	GW	65	20
162335	B0GM57	7440-47-3	Chromium	846-3	6010	NA	DATACH	4.4	ppb	L		WHCRCRA	4-Oct-95	399-1-16A	116414.1	594318.1		20	GW	48	20
162359	B0GM96	7440-47-3	Chromium	846-3	6010	NA	DATACH	3.7	ppb	U		WHCRCRA	5-Oct-95	399-2-1	116121.5	594467.4		20	GW	75	20
163344	B01DY7	7440-47-3	Chromium	CLP	P	NA	SKINER	6	ppb		U	HEISPROD	3-Dec-91	399-4-7	115492.9	594603.4	A	20	GW	155	20
163362	B01DY5	7440-47-3	Chromium	CLP	P	NA	SKINER	6	ppb		U	HEISPROD	3-Dec-91	399-4-9	115741.7	594538	A	20	GW	65	20
163382	B01DY9	7440-47-3	Chromium	CLP	P	NA	SKINER	6	ppb		U	HEISPROD	3-Dec-91	399-4-1	115537.7	594274.3	A	20	GW	101	20
163408	B01DZ0	7440-47-3	Chromium	CLP	P	NA	SKINER	2	ppb		U	HEISPROD	3-Dec-91	399-4-1	115537.7	594274.3	A	20	GW	101	20
163415	B01DY8	7440-47-3	Chromium	CLP	P	NA	SKINER	2	ppb		U	HEISPROD	3-Dec-91	399-4-7	115492.9	594603.4	A	20	GW	155	20
163469	B01DL8	7440-47-3	Chromium	CLP	P	NA	SKINER	2	ppb		U	HEISPROD	3-Dec-91	399-4-10	115655.8	594566.4	A	20	GW	60	20
163486	B01DY6	7440-47-3	Chromium	CLP	P	NA	SKINER	2	ppb		U	HEISPROD	3-Dec-91	399-4-9	115741.7	594538	A	20	GW	65	20
163752	B01DN5	7440-47-3	Chromium	CLP	P	NA	SKINER	6	ppb		U	HEISPROD	9-Dec-91	399-3-12	115947.1	594214	A	20	GW	65	20
163803	B01F08	7440-47-3	Chromium	CLP	P	NA	SKINER	8.4	ppb		B	HEISPROD	9-Dec-91	399-3-10	115832.3	594530.1	A	20	GW	67	20
163804	B01DN6	7440-47-3	Chromium	CLP	P	NA	SKINER	9.5	ppb		B	HEISPROD	9-Dec-91	399-3-12	115947.1	594214	A	20	GW	65	20
163874	B01F07	7440-47-3	Chromium	CLP	P	NA	SKINER	6	ppb		U	HEISPROD	9-Dec-91	399-3-10	115832.3	594530.1	A	20	GW	67	20
163971	B01DX0	7440-47-3	Chromium	CLP	P	NA	SKINER	83	ppb			HEISPROD	10-Dec-91	399-1-21B	116177.1	594157.4	A	20	GW	115	20
163987	B01DX1	7440-47-3	Chromium	CLP	P	NA	SKINER	4	ppb		U	HEISPROD	10-Dec-91	399-1-21B	116177.1	594157.4	A	20	GW	115	20
163996	B01DK3	7440-47-3	Chromium	CLP	P	NA	SKINER	2	ppb		U	HEISPROD	11-Dec-91	399-1-8	116329.6	594257.8	A	20	GW	108	20
164017	B01F45	7440-47-3	Chromium	CLP	P	NA	SKINER	71.7	ppb			HEISPROD	11-Dec-91	399-1-8	116329.6	594257.8	A	20	GW	108	20
164059	B01F09	7440-47-3	Chromium	CLP	P	NA	SKINER	3.3	ppb	U		HEISPROD	11-Dec-91	399-2-1	116121.5	594467.4	A	20	GW	75	20
164070	B01DK2	7440-47-3	Chromium	CLP	P	NA	SKINER	30.7	ppb			HEISPROD	11-Dec-91	399-1-8	116329.6	594257.8	A	20	GW	108	20
164090	B01F18	7440-47-3	Chromium	CLP	P	NA	SKINER	6.1	ppb		B	HEISPROD	11-Dec-91	399-1-7	116335.1	594260.1	A	20	GW	75	20
164108	B01F46	7440-47-3	Chromium	CLP	P	NA	SKINER	2	ppb		U	HEISPROD	11-Dec-91	399-1-8	116329.6	594257.8	A	20	GW	108	20
164145	B01F10	7440-47-3	Chromium	CLP	P	NA	SKINER	2	ppb		U	HEISPROD	11-Dec-91	399-2-1	116121.5	594467.4	A	20	GW	75	20
164149	B01F37	7440-47-3	Chromium	CLP	P	NA	WESTON	6.3	ppb	*N	B	HEISPROD	11-Dec-91	399-1-7	116335.1	594260.1	A	20	GW	75	20
164176	B01F36	7440-47-3	Chromium	CLP	P	NA	WESTON	78.9	ppb	N*		HEISPROD	11-Dec-91	399-1-7	116335.1	594260.1	A	20	GW	75	20
164200	B01F06	7440-47-3	Chromium	CLP	P	NA	SKINER	4	ppb		U	HEISPROD	12-Dec-91	399-3-9	115918.2	594504.7	A	20	GW	70	20
164228	B01F14	7440-47-3	Chromium	CLP	P	NA	SKINER	4	ppb		U	HEISPROD	12-Dec-91	399-2-3	116220.4	594377.5	A	20	GW	65	20
164260	B01F11	7440-47-3	Chromium	CLP	P	NA	SKINER	3.5	ppb		B	HEISPROD	12-Dec-91	399-2-2	116282.6	594385.7	A	20	GW	65	20
164262	B01F05	7440-47-3	Chromium	CLP	P	NA	SKINER	2	ppb		U	HEISPROD	12-Dec-91	399-3-9	115918.2	594504.7	A	20	GW	70	20
164298	B01F13	7440-47-3	Chromium	CLP	P	NA	SKINER	3.9	ppb		B	HEISPROD	12-Dec-91	399-2-3	116220.4	594377.5	A	20	GW	65	20
164318	B01F48	7440-47-3	Chromium	CLP	P	NA	SKINER	46	ppb			HEISPROD	13-Dec-91	399-1-10B	116729.1	594351.1	A	20	GW	119	20
164334	B01DX6	7440-47-3	Chromium	CLP	P	NA	SKINER	85.2	ppb			HEISPROD	13-Dec-91	399-1-10B	116729.1	594351.1	A	20	GW	119	20
164352	B01DS0	7440-47-3	Chromium	CLP	P	NA	SKINER	2.6	ppb		B	HEISPROD	13-Dec-91	399-1-10A	116734	594346.6	A	20	GW	45	20
164412	B01F49	7440-47-3	Chromium	CLP	P	NA	SKINER	2	ppb		U	HEISPROD	13-Dec-91	399-1-10B	116729.1	594351.1	A	20	GW	119	20
164445	B01DP8	7440-47-3	Chromium	CLP	P	NA	SKINER	3.4	ppb		B	HEISPROD	13-Dec-91	399-1-15	116964.2	593988.3	A	20	GW	48	20
164455	B01DP9	7440-47-3	Chromium	CLP	P	NA	SKINER	3.4	ppb		B	HEISPROD	13-Dec-91	399-1-15	116964.2	593988.3	A	20	GW	48	20
164476	B01DX7	7440-47-3	Chromium	CLP	P	NA	SKINER	2	ppb		U	HEISPROD	13-Dec-91	399-1-10B	116729.1	594351.1	A	20	GW	119	20
164500	B01F43	7440-47-3	Chromium	CLP	P	NA	WESTON	6	ppb		U	HEISPROD	16-Dec-91	399-1-17A	116413.8	594112.9	A	20	GW	41	20
164517	B01F42	7440-47-3	Chromium	CLP	P	NA	WESTON	7.8	ppb		B	HEISPROD	16-Dec-91	399-1-17A	116413.8	594112.9	A	20	GW	41	20
164528	B01DQ5	7440-47-3	Chromium	CLP	P	NA	SKINER	2	ppb		U	HEISPROD	16-Dec-91	399-1-16B	116411.6	594324.7	A	20	GW	118	20
164646	B01DQ4	7440-47-3	Chromium	CLP	P	NA	SKINER	12.8	ppb			HEISPROD	16-Dec-91	399-1-16B	116411.6	594324.7	A	20	GW	118	20
164656	B01DQ1	7440-47-3	Chromium	CLP	P	NA	SKINER	6.8	ppb		B	HEISPROD	16-Dec-91	399-1-16A	116414.1	594318.1	A	20	GW	48	20
164683	B01DR9	7440-47-3	Chromium	CLP	P	NA	SKINER	7.5	ppb		B	HEISPROD	13-Dec-91	399-1-10A	116734	594346.6	A	20	GW	45	20
164684	B01DQ2	7440-47-3	Chromium	CLP	P	NA	SKINER	2.6	ppb		B	HEISPROD	16-Dec-91	399-1-16A	116414.1	594318.1	A	20	GW	48	20

164703	B01DJ9	7440-47-3	Chromium	CLP	P	NA	SKINER	2.2	ppb		B	HEISPROI	17-Dec-91	399-1-6	116900.1	594142.5	A	20	GW	44	20
164709	B01DK0	7440-47-3	Chromium	CLP	P	NA	SKINER	2.2	ppb		B	HEISPROI	17-Dec-91	399-1-6	116900.1	594142.5	A	20	GW	44	20
164727	B01DR4	7440-47-3	Chromium	CLP	P	NA	SKINER	2	ppb		U	HEISPROI	17-Dec-91	399-1-17B	116417.7	594104.8	A	20	GW	115	20
164747	B01DS5	7440-47-3	Chromium	CLP	P	NA	SKINER	29.5	ppb			HEISPROI	17-Dec-91	399-1-12	116548.5	594040.3	A	20	GW	65	20
164750	B01DS6	7440-47-3	Chromium	CLP	P	NA	SKINER	2.9	ppb		B	HEISPROI	17-Dec-91	399-1-12	116548.5	594040.3	A	20	GW	65	20
164811	B01DR3	7440-47-3	Chromium	CLP	P	NA	SKINER	8	ppb		B	HEISPROI	17-Dec-91	399-1-17B	116417.7	594104.8	A	20	GW	115	20
164826	B01F51	7440-47-3	Chromium	CLP	P	NA	SKINER	2	ppb		U	HEISPROI	17-Dec-91	399-1-6	116900.1	594142.5	A	20	GW	44	20
164847	B01DR1	7440-47-3	Chromium	CLP	P	NA	SKINER	2	ppb		U	HEISPROI	17-Dec-91	399-1-17A	116413.8	594112.9	A	20	GW	41	20
164865	B01DR0	7440-47-3	Chromium	CLP	P	NA	SKINER	3.4	ppb		B	HEISPROI	17-Dec-91	399-1-17A	116413.8	594112.9	A	20	GW	41	20
164895	B01F52	7440-47-3	Chromium	CLP	P	NA	SKINER	2	ppb		U	HEISPROI	17-Dec-91	399-1-6	116900.1	594142.5	A	20	GW	44	20
164981	B01DM0	7440-47-3	Chromium	CLP	P	NA	SKINER	2	ppb		U	HEISPROI	6-Jan-92	399-4-12	115373	594548	A	20	GW	NA	20
164999	B01DM1	7440-47-3	Chromium	CLP	P	NA	SKINER	4	ppb		U	HEISPROI	6-Jan-92	399-4-12	115373	594548	A	20	GW	NA	20
165002	B01DW6	7440-47-3	Chromium	CLP	P	NA	SKINER	17.5	ppb			HEISPROI	13-Jan-92	399-1-21A	116184.2	594161	A	20	GW	54.6	20
165027	B01DJ7	7440-47-3	Chromium	CLP	P	NA	SKINER	2	ppb		U	HEISPROI	8-Jan-92	399-1-5	116552.1	594111.7	A	20	GW	45	20
165098	B01DL7	7440-47-3	Chromium	CLP	P	NA	SKINER	6	ppb		U	HEISPROI	8-Jan-92	399-4-10	115655.8	594566.4	A	20	GW	60	20
165104	B01DJ6	7440-47-3	Chromium	CLP	P	NA	SKINER	2.5	ppb		B	HEISPROI	8-Jan-92	399-1-5	116552.1	594111.7	A	20	GW	45	20
165139	B01DL5	7440-47-3	Chromium	CLP	P	NA	SKINER	2	ppb		U	HEISPROI	16-Jan-92	399-3-11	115793.7	594309.1	A	20	GW	72	20
165154	B01FN5	7440-47-3	Chromium	CLP	P	NA	SKINER	2	ppb		U	HEISPROI	16-Jan-92	399-1-7	116335.1	594260.1	A	20	GW	75	20
165195	B01DL4	7440-47-3	Chromium	CLP	P	NA	SKINER	2	ppb		U	HEISPROI	16-Jan-92	399-3-11	115793.7	594309.1	A	20	GW	72	20
165211	B01FN4	7440-47-3	Chromium	CLP	P	NA	SKINER	219	ppb			HEISPROI	16-Jan-92	399-1-7	116335.1	594260.1	A	20	GW	75	20
165356	B062N9	7440-47-3	Chromium	CLP	P	NA	SKINER	88.4	ppb			HEISPROI	20-Apr-92	399-1-7	116335.1	594260.1	A	20	GW	75	20
165367	B062F3	7440-47-3	Chromium	CLP	P	NA	SKINER	5	ppb		U	HEISPROI	21-Apr-92	399-4-9	115741.7	594538	A	20	GW	65	20
165379	B062F2	7440-47-3	Chromium	CLP	P	NA	SKINER	5	ppb		U	HEISPROI	21-Apr-92	399-4-9	115741.7	594538	A	20	GW	65	20
165410	B062H9	7440-47-3	Chromium	CLP	P	NA	SKINER	88.4	ppb			HEISPROI	20-Apr-92	399-1-7	116335.1	594260.1	A	20	GW	75	20
165433	B062F8	7440-47-3	Chromium	CLP	P	NA	SKINER	5	ppb		U	HEISPROI	22-Apr-92	399-4-12	115373	594548	A	20	GW	NA	20
165449	B062F9	7440-47-3	Chromium	CLP	P	NA	SKINER	5	ppb		U	HEISPROI	22-Apr-92	399-4-12	115373	594548	A	20	GW	NA	20
165487	B062C1	7440-47-3	Chromium	CLP	P	NA	SKINER	38.7	ppb			HEISPROI	27-Apr-92	399-1-8	116329.6	594257.8	A	20	GW	108	20
165505	B062C2	7440-47-3	Chromium	CLP	P	NA	SKINER	3	ppb		B	HEISPROI	27-Apr-92	399-1-8	116329.6	594257.8	A	20	GW	108	20
165522	B062M9	7440-47-3	Chromium	CLP	P	NA	SKINER	3	ppb		U	HEISPROI	27-Apr-92	399-1-10B	116729.1	594351.1	A	20	GW	119	20
165559	B062M8	7440-47-3	Chromium	CLP	P	NA	SKINER	18.7	ppb			HEISPROI	27-Apr-92	399-1-10B	116729.1	594351.1	A	20	GW	119	20
165565	B062F0	7440-47-3	Chromium	CLP	P	NA	SKINER	3	ppb		U	HEISPROI	23-Apr-92	399-3-12	115947.1	594214	A	20	GW	65	20
165592	B062D9	7440-47-3	Chromium	CLP	P	NA	SKINER	3.7	ppb		B	HEISPROI	23-Apr-92	399-3-12	115947.1	594214	A	20	GW	65	20
165636	B062B8	7440-47-3	Chromium	CLP	P	NA	SKINER	5.8	ppb		B	HEISPROI	27-Apr-92	399-1-6	116900.1	594142.5	A	20	GW	44	20
165694	B06303	7440-47-3	Chromium	CLP	P	NA	SKINER	5	ppb		U	HEISPROI	28-Apr-92	399-2-3	116220.4	594377.5	A	20	GW	65	20
165728	B06302	7440-47-3	Chromium	CLP	P	NA	SKINER	54.8	ppb			HEISPROI	28-Apr-92	399-2-3	116220.4	594377.5	A	20	GW	65	20
165752	B062C8	7440-47-3	Chromium	CLP	P	NA	SKINER	5	ppb		U	HEISPROI	28-Apr-92	399-2-3	116220.4	594377.5	A	20	GW	65	20
165763	B062B9	7440-47-3	Chromium	CLP	P	NA	SKINER	5.4	ppb		B	HEISPROI	27-Apr-92	399-1-6	116900.1	594142.5	A	20	GW	44	20
165765	B062C7	7440-47-3	Chromium	CLP	P	NA	SKINER	43.6	ppb			HEISPROI	28-Apr-92	399-2-3	116220.4	594377.5	A	20	GW	65	20
165907	B062P9	7440-47-3	Chromium	CLP	P	NA	SKINER	5	ppb		U	HEISPROI	30-Apr-92	399-1-12	116548.5	594040.3	A	20	GW	65	20
165908	B062L4	7440-47-3	Chromium	CLP	P	NA	SKINER	5	ppb		U	HEISPROI	30-Apr-92	399-1-21B	116177.1	594157.4	A	20	GW	115	20
165927	B062L1	7440-47-3	Chromium	CLP	P	NA	SKINER	5	ppb		U	HEISPROI	30-Apr-92	399-1-21A	116184.2	594161	A	20	GW	54.6	20
165964	B062Q0	7440-47-3	Chromium	CLP	P	NA	SKINER	5.3	ppb			HEISPROI	30-Apr-92	399-1-12	116548.5	594040.3	A	20	GW	65	20
165997	B062L0	7440-47-3	Chromium	CLP	P	NA	SKINER	15.9	ppb			HEISPROI	30-Apr-92	399-1-21A	116184.2	594161	A	20	GW	54.6	20
166042	B062L3	7440-47-3	Chromium	CLP	P	NA	SKINER	17.1	ppb			HEISPROI	30-Apr-92	399-1-21B	116177.1	594157.4	A	20	GW	115	20
166068	B062Q5	7440-47-3	Chromium	CLP	P	NA	SKINER	8.2	ppb			HEISPROI	1-May-92	399-1-15	116964.2	593988.3	A	20	GW	48	20
166086	B062P7	7440-47-3	Chromium	CLP	P	NA	SKINER	5	ppb		U	HEISPROI	1-May-92	399-1-12	116548.5	594040.3	A	20	GW	65	20
166122	B062Q6	7440-47-3	Chromium	CLP	P	NA	SKINER	5	ppb		U	HEISPROI	1-May-92	399-1-15	116964.2	593988.3	A	20	GW	48	20
166198	B062P6	7440-47-3	Chromium	CLP	P	NA	SKINER	15.3	ppb			HEISPROI	1-May-92	399-1-12	116548.5	594040.3	A	20	GW	65	20
166260	B062X2	7440-47-3	Chromium	CLP	P	NA	SKINER	3	ppb		U	HEISPROI	6-May-92	399-4-1	115537.7	594274.3	A	20	GW	101	20
166328	B062X1	7440-47-3	Chromium	CLP	P	NA	SKINER	3	ppb		U	HEISPROI	6-May-92	399-4-1	115537.7	594274.3	A	20	GW	101	20
166366	B06311	7440-47-3	Chromium	CLP	P	NA	SKINER	3	ppb		U	HEISPROI	6-May-92	399-4-1	115537.7	594274.3	A	20	GW	101	20

166459	B06312	7440-47-3	Chromium	CLP	P	NA	SKINER	3.4	ppb			HEISPROI	6-May-92	399-4-1	115537.7	594274.3	A	20	GW	101	20
166568	B062R1	7440-47-3	Chromium	CLP	P	NA	SKINER	88.3	ppb			HEISPROI	########	399-1-16B	116411.6	594324.7	A	20	GW	118	20
166583	B062Q8	7440-47-3	Chromium	CLP	P	NA	SKINER	147	ppb			HEISPROI	########	399-1-16A	116414.1	594318.1	A	20	GW	48	20
166604	B062R2	7440-47-3	Chromium	CLP	P	NA	SKINER	3.5	ppb		B	HEISPROI	########	399-1-16B	116411.6	594324.7	A	20	GW	118	20
166654	B062S0	7440-47-3	Chromium	CLP	P	NA	SKINER	3	ppb		U	HEISPROI	########	399-1-17A	116413.8	594112.9	A	20	GW	41	20
166681	B062Q9	7440-47-3	Chromium	CLP	P	NA	SKINER	3	ppb		U	HEISPROI	########	399-1-16A	116414.1	594318.1	A	20	GW	48	20
166700	B062R9	7440-47-3	Chromium	CLP	P	NA	SKINER	3.1	ppb		B	HEISPROI	########	399-1-17A	116413.8	594112.9	A	20	GW	41	20
166749	B062V6	7440-47-3	Chromium	CLP	P	NA	SKINER	3	ppb		UJ	HEISPROI	########	399-2-2	116282.6	594385.7	A	20	GW	65	20
166762	B062P1	7440-47-3	Chromium	CLP	P	NA	SKINER	5	ppb		U	HEISPROI	########	399-1-10A	116734	594346.6	A	20	GW	45	20
166772	B062P0	7440-47-3	Chromium	CLP	P	NA	SKINER	82.7	ppb			HEISPROI	########	399-1-10A	116734	594346.6	A	20	GW	45	20
166803	B062V9	7440-47-3	Chromium	CLP	P	NA	WESTON	7	ppb		U	HEISPROI	########	399-2-2	116282.6	594385.7	A	20	GW	65	20
166811	B062V2	7440-47-3	Chromium	CLP	P	NA	SKINER	3	ppb		UJ	HEISPROI	########	399-2-1	116121.5	594467.4	A	20	GW	75	20
166854	B062V7	7440-47-3	Chromium	CLP	P	NA	SKINER	5	ppb		U	HEISPROI	########	399-2-2	116282.6	594385.7	A	20	GW	65	20
166902	B062V3	7440-47-3	Chromium	CLP	P	NA	SKINER	5	ppb		U	HEISPROI	########	399-2-1	116121.5	594467.4	A	20	GW	75	20
166947	B062X6	7440-47-3	Chromium	CLP	P	NA	WESTON	7	ppb		U	HEISPROI	########	399-4-7	115492.9	594603.4	A	20	GW	155	20
166963	B062W6	7440-47-3	Chromium	CLP	P	NA	WESTON	7	ppb		U	HEISPROI	########	399-3-9	115918.2	594504.7	A	20	GW	70	20
166994	B062X5	7440-47-3	Chromium	CLP	P	NA	SKINER	5	ppb		U	HEISPROI	########	399-4-7	115492.9	594603.4	A	20	GW	155	20
167024	B062W9	7440-47-3	Chromium	CLP	P	NA	SKINER	5	ppb		U	HEISPROI	########	399-3-10	115832.3	594530.1	A	20	GW	67	20
167051	B062W5	7440-47-3	Chromium	CLP	P	NA	SKINER	5	ppb		U	HEISPROI	########	399-3-9	115918.2	594504.7	A	20	GW	70	20
167069	B062W8	7440-47-3	Chromium	CLP	P	NA	SKINER	20.6	ppb			HEISPROI	########	399-3-10	115832.3	594530.1	A	20	GW	67	20
167074	B062W4	7440-47-3	Chromium	CLP	P	NA	SKINER	3	ppb		UJ	HEISPROI	########	399-3-9	115918.2	594504.7	A	20	GW	70	20
167122	B062X4	7440-47-3	Chromium	CLP	P	NA	SKINER	3	ppb		UJ	HEISPROI	########	399-4-7	115492.9	594603.4	A	20	GW	155	20
167494	B062B6	7440-47-3	Chromium	CLP	P	NA	SKINER	5	ppb			HEISPROI	########	399-1-5	116552.1	594111.7	A	20	GW	45	20
167527	B062S2	7440-47-3	Chromium	CLP	P	NA	SKINER	8.4	ppb			HEISPROI	########	399-1-17B	116417.7	594104.8	A	20	GW	115	20
167543	B062S4	7440-47-3	Chromium	CLP	P	NA	WESTON	7	ppb		U	HEISPROI	########	399-1-17B	116417.7	594104.8	A	20	GW	115	20
167584	B062P3	7440-47-3	Chromium	CLP	P	NA	SKINER	15	ppb			HEISPROI	########	399-1-11	116660.2	594109.8	A	20	GW	47	20
167601	B062B4	7440-47-3	Chromium	CLP	P	NA	SKINER	3	ppb		U	HEISPROI	########	399-1-5	116552.1	594111.7	A	20	GW	45	20
167625	B062P4	7440-47-3	Chromium	CLP	P	NA	SKINER	4.6	ppb			HEISPROI	########	399-1-11	116660.2	594109.8	A	20	GW	47	20
167641	B062S3	7440-47-3	Chromium	CLP	P	NA	SKINER	3	ppb		U	HEISPROI	########	399-1-17B	116417.7	594104.8	A	20	GW	115	20
167971	B062D7	7440-47-3	Chromium	CLP	P	NA	SKINER	4.9	ppb		U	HEISPROI	11-Jun-92	399-3-11	115793.7	594309.1	A	20	GW	72	20
167983	B062D6	7440-47-3	Chromium	CLP	P	NA	SKINER	3.7	ppb		U	HEISPROI	11-Jun-92	399-3-11	115793.7	594309.1	A	20	GW	72	20
169577	B075Z5	7440-47-3	Chromium	CLP	P	NA	SKINER	4.5	ppb		U	HEISPROI	9-Sep-92	399-4-9	115741.7	594538	A	20	GW	65	20
169584	B07603	7440-47-3	Chromium	CLP	P	NA	SKINER	4.5	ppb		U	HEISPROI	9-Sep-92	399-4-12	115373	594548	A	20	GW	NA	20
169615	B07841	7440-47-3	Chromium	CLP	P	NA	SKINER	4.5	ppb		U	HEISPROI	9-Sep-92	399-4-12	115373	594548	A	20	GW	NA	20
169622	B076C1	7440-47-3	Chromium	CLP	P	NA	WESTON	9	ppb		U	HEISPROI	9-Sep-92	399-4-12	115373	594548	A	20	GW	NA	20
169644	B07695	7440-47-3	Chromium	CLP	P	NA	SKINER	4.5	ppb		U	HEISPROI	9-Sep-92	399-1-10B	116729.1	594351.1	A	20	GW	119	20
169731	B07842	7440-47-3	Chromium	CLP	P	NA	SKINER	4.5	ppb		U	HEISPROI	9-Sep-92	399-4-12	115373	594548	A	20	GW	NA	20
169765	B076C2	7440-47-3	Chromium	CLP	P	NA	WESTON	9	ppb		U	HEISPROI	9-Sep-92	399-4-12	115373	594548	A	20	GW	NA	20
169798	B07604	7440-47-3	Chromium	CLP	P	NA	SKINER	4.5	ppb		U	HEISPROI	9-Sep-92	399-4-12	115373	594548	A	20	GW	NA	20
169811	B075Z6	7440-47-3	Chromium	CLP	P	NA	SKINER	4.5	ppb		U	HEISPROI	9-Sep-92	399-4-9	115741.7	594538	A	20	GW	65	20
169834	B07696	7440-47-3	Chromium	CLP	P	NA	SKINER	4.5	ppb		U	HEISPROI	9-Sep-92	399-1-10B	116729.1	594351.1	A	20	GW	119	20
169876	B075Z1	7440-47-3	Chromium	CLP	P	NA	SKINER	2.6	ppb		U	HEISPROI	10-Sep-92	399-3-12	115947.1	594214	A	20	GW	65	20
169919	B075Z2	7440-47-3	Chromium	CLP	P	NA	SKINER	2.6	ppb		U	HEISPROI	10-Sep-92	399-3-12	115947.1	594214	A	20	GW	65	20
169964	B07671	7440-47-3	Chromium	CLP	P	NA	SKINER	12.5	ppb			HEISPROI	11-Sep-92	399-1-21A	116184.2	594161	A	20	GW	54.6	20
169982	B075X5	7440-47-3	Chromium	CLP	P	NA	SKINER	12.8	ppb			HEISPROI	11-Sep-92	399-2-3	116220.4	594377.5	A	20	GW	65	20
170014	B075X2	7440-47-3	Chromium	CLP	P	NA	SKINER	2.6	ppb		U	HEISPROI	11-Sep-92	399-2-2	116282.6	594385.7	A	20	GW	65	20
170040	B07675	7440-47-3	Chromium	CLP	P	NA	SKINER	31.5	ppb			HEISPROI	11-Sep-92	399-1-21B	116177.1	594157.4	A	20	GW	115	20
170041	B01320	7440-47-3	Chromium	CLP	P	NA	WESTON	15.6	ppb			HEISPROI	14-Sep-92	399-1-10A	116734	594346.6	A	20	GW	45	20
170073	B076G6	7440-47-3	Chromium	CLP	P	NA	WESTON	9	ppb		U	HEISPROI	14-Sep-92	399-1-10A	116734	594346.6	A	20	GW	45	20
170091	B075X1	7440-47-3	Chromium	CLP	P	NA	SKINER	4.4	ppb		B	HEISPROI	11-Sep-92	399-2-2	116282.6	594385.7	A	20	GW	65	20
170129	B076G2	7440-47-3	Chromium	CLP	P	NA	SKINER	2.6	ppb		U	HEISPROI	14-Sep-92	399-4-9	115741.7	594538	A	20	GW	65	20

170135	B01323	7440-47-3	Chromium	CLP	P	NA	SKINER	2.6	ppb		U	HEISPROI	14-Sep-92	399-4-9	115741.7	594538	A	20	GW	65	20
170157	B07676	7440-47-3	Chromium	CLP	P	NA	SKINER	2.6	ppb		U	HEISPROI	11-Sep-92	399-1-21B	116177.1	594157.4	A	20	GW	115	20
170184	B076G5	7440-47-3	Chromium	CLP	P	NA	SKINER	2.6	ppb		U	HEISPROI	14-Sep-92	399-1-10A	116734	594346.6	A	20	GW	45	20
170203	B01321	7440-47-3	Chromium	CLP	P	NA	SKINER	20.4	ppb			HEISPROI	14-Sep-92	399-1-10A	116734	594346.6	A	20	GW	45	20
170225	B075Z9	7440-47-3	Chromium	CLP	P	NA	SKINER	16.9	ppb			HEISPROI	14-Sep-92	399-4-10	115655.8	594566.4	A	20	GW	60	20
170228	B075X6	7440-47-3	Chromium	CLP	P	NA	SKINER	2.6	ppb		U	HEISPROI	11-Sep-92	399-2-3	116220.4	594377.5	A	20	GW	65	20
170256	B07672	7440-47-3	Chromium	CLP	P	NA	SKINER	2.6	ppb		U	HEISPROI	11-Sep-92	399-1-21A	116184.2	594161	A	20	GW	54.6	20
170290	B07600	7440-47-3	Chromium	CLP	P	NA	SKINER	4.5	ppb		U	HEISPROI	14-Sep-92	399-4-10	115655.8	594566.4	A	20	GW	60	20
170299	B075T3	7440-47-3	Chromium	CLP	P	NA	SKINER	2.6	ppb		U	HEISPROI	15-Sep-92	399-1-6	116900.1	594142.5	A	20	GW	44	20
170362	B075T0	7440-47-3	Chromium	CLP	P	NA	SKINER	4.6	ppb		B	HEISPROI	16-Sep-92	399-1-5	116552.1	594111.7	A	20	GW	45	20
170428	B075T8	7440-47-3	Chromium	CLP	P	NA	SKINER	3.2	ppb		B	HEISPROI	16-Sep-92	399-1-8	116329.6	594257.8	A	20	GW	108	20
170446	B075Y8	7440-47-3	Chromium	CLP	P	NA	SKINER	2.6	ppb		U	HEISPROI	16-Sep-92	399-3-11	115793.7	594309.1	A	20	GW	72	20
170452	B075T7	7440-47-3	Chromium	CLP	P	NA	SKINER	10.6	ppb			HEISPROI	16-Sep-92	399-1-8	116329.6	594257.8	A	20	GW	108	20
170471	B075Y7	7440-47-3	Chromium	CLP	P	NA	SKINER	22.2	ppb			HEISPROI	16-Sep-92	399-3-11	115793.7	594309.1	A	20	GW	72	20
170557	B075T4	7440-47-3	Chromium	CLP	P	NA	SKINER	2.6	ppb		U	HEISPROI	15-Sep-92	399-1-6	116900.1	594142.5	A	20	GW	44	20
184025	B0BZL0	7440-47-3	Chromium	CLP	P	NA	ITMO	7.2	ppb		B	HEISPROI	22-Jun-94	399-3-11	115793.7	594309.1	A	20	GW	72	20
184061	B0BZL3	7440-47-3	Chromium	CLP	P	NA	ITMO	3	ppb		U	HEISPROI	22-Jun-94	399-3-11	115793.7	594309.1	A	20	GW	72	20
184067	B0BZL1	7440-47-3	Chromium	CLP	P	NA	ITMO	3.4	ppb		B	HEISPROI	22-Jun-94	399-3-11	115793.7	594309.1	A	20	GW	72	20
184103	B0BZL2	7440-47-3	Chromium	CLP	P	NA	ITMO	7.1	ppb		B	HEISPROI	22-Jun-94	399-3-11	115793.7	594309.1	A	20	GW	72	20
184140	B0BZM5	7440-47-3	Chromium	CLP	P	NA	ITMO	3	ppb		U	HEISPROI	22-Jun-94	399-4-12	115373	594548	A	20	GW	NA	20
184149	B0BZM4	7440-47-3	Chromium	CLP	P	NA	ITMO	4.2	ppb		B	HEISPROI	22-Jun-94	399-4-12	115373	594548	A	20	GW	NA	20
184158	B0BZK7	7440-47-3	Chromium	CLP	P	NA	ITMO	3	ppb		UJ	HEISPROI	23-Jun-94	399-2-2	116282.6	594385.7	A	20	GW	65	20
184170	B0BZK6	7440-47-3	Chromium	CLP	P	NA	ITMO	5	ppb		BJ	HEISPROI	23-Jun-94	399-2-2	116282.6	594385.7	A	20	GW	65	20
184184	B0BZL9	7440-47-3	Chromium	CLP	P	NA	SKINER	3.7	ppb		UJ	HEISPROI	23-Jun-94	399-4-7	115492.9	594603.4	A	20	GW	155	20
184210	B0BZL8	7440-47-3	Chromium	CLP	P	NA	SKINER	3.7	ppb		U	HEISPROI	23-Jun-94	399-4-7	115492.9	594603.4	A	20	GW	155	20
184226	B0BZM3	7440-47-3	Chromium	CLP	P	NA	ITMO	2.8	ppb		UJ	HEISPROI	23-Jun-94	399-4-10	115655.8	594566.4	A	20	GW	60	20
184240	B0BZM2	7440-47-3	Chromium	CLP	P	NA	ITMO	2.8	ppb		UJ	HEISPROI	23-Jun-94	399-4-10	115655.8	594566.4	A	20	GW	60	20
184270	B0BZL5	7440-47-3	Chromium	CLP	P	NA	ITMO	3	ppb		U	HEISPROI	22-Jun-94	399-3-12	115947.1	594214	A	20	GW	65	20
184278	B0BZL4	7440-47-3	Chromium	CLP	P	NA	ITMO	5.3	ppb		B	HEISPROI	22-Jun-94	399-3-12	115947.1	594214	A	20	GW	65	20
184305	B0BZK5	7440-47-3	Chromium	CLP	P	NA	ITMO	2.8	ppb		UJ	HEISPROI	23-Jun-94	399-2-2	116282.6	594385.7	A	20	GW	65	20
184326	B0BZK4	7440-47-3	Chromium	CLP	P	NA	ITMO	2.8	ppb		UJ	HEISPROI	23-Jun-94	399-2-2	116282.6	594385.7	A	20	GW	65	20
184354	B0BZL7	7440-47-3	Chromium	CLP	P	NA	ITMO	2.8	ppb		UJ	HEISPROI	23-Jun-94	399-4-7	115492.9	594603.4	A	20	GW	155	20
184368	B0BZJ6	7440-47-3	Chromium	CLP	P	NA	ITMO	4.5	ppb		BJ	HEISPROI	24-Jun-94	399-1-5	116552.1	594111.7	A	20	GW	45	20
184374	B0BZL6	7440-47-3	Chromium	CLP	P	NA	ITMO	2.8	ppb		UJ	HEISPROI	23-Jun-94	399-4-7	115492.9	594603.4	A	20	GW	155	20
184404	B0BZM0	7440-47-3	Chromium	CLP	P	NA	ITMO	2.8	ppb		UJ	HEISPROI	23-Jun-94	399-4-10	115655.8	594566.4	A	20	GW	60	20
184413	B0BZM1	7440-47-3	Chromium	CLP	P	NA	ITMO	2.8	ppb		UJ	HEISPROI	23-Jun-94	399-4-10	115655.8	594566.4	A	20	GW	60	20
184416	B0BZJ7	7440-47-3	Chromium	CLP	P	NA	ITMO	2.8	ppb		UJ	HEISPROI	24-Jun-94	399-1-5	116552.1	594111.7	A	20	GW	45	20
184457	B0BZK2	7440-47-3	Chromium	CLP	P	NA	ITMO	2.8	ppb		UJ	HEISPROI	24-Jun-94	399-1-21A	116184.2	594161	A	20	GW	54.6	20
184492	B0BZJ8	7440-47-3	Chromium	CLP	P	NA	ITMO	3	ppb		UJ	HEISPROI	24-Jun-94	399-1-7	116335.1	594260.1	A	20	GW	75	20
184524	B0BZJ3	7440-47-3	Chromium	CLP	P	NA	ITMO	2.8	ppb		UJ	HEISPROI	24-Jun-94	399-1-5	116552.1	594111.7	A	20	GW	45	20
184542	B0BZJ9	7440-47-3	Chromium	CLP	P	NA	ITMO	3	ppb		UJ	HEISPROI	24-Jun-94	399-1-7	116335.1	594260.1	A	20	GW	75	20
184565	B0BZJ4	7440-47-3	Chromium	CLP	P	NA	SKINER	8.4	ppb		U	HEISPROI	24-Jun-94	399-1-5	116552.1	594111.7	A	20	GW	45	20
184581	B0BZK3	7440-47-3	Chromium	CLP	P	NA	ITMO	2.8	ppb		UJ	HEISPROI	24-Jun-94	399-1-21A	116184.2	594161	A	20	GW	54.6	20
184601	B0BZJ2	7440-47-3	Chromium	CLP	P	NA	ITMO	2.9	ppb		BJ	HEISPROI	24-Jun-94	399-1-5	116552.1	594111.7	A	20	GW	45	20
184616	B0BZJ5	7440-47-3	Chromium	CLP	P	NA	SKINER	3.7	ppb		U	HEISPROI	24-Jun-94	399-1-5	116552.1	594111.7	A	20	GW	45	20
38027	H00070M1	10198-40-(	Cobalt-60	ITAS	30-GS	NA	ITASRL	-1.2	pCi/L			PNLGW	3-Aug-90	399-1-17A	116413.8	594112.9		20	GW	41	20
38039	H0007005	10198-40-(	Cobalt-60	ITAS	30-GS	NA	ITASRL	0.261	pCi/L			PNLGW	15-Oct-90	399-1-17A	116413.8	594112.9		20	GW	41	20
38167	H00070Y6	10198-40-(	Cobalt-60	ITAS	30-GS	NA	ITASRL	-0.259	pCi/L			PNLGW	16-Jan-91	399-1-17A	116413.8	594112.9		20	GW	41	20
38250	H0007355	10198-40-(	Cobalt-60	ITAS	30-GS	NA	ITASRL	-1.17	pCi/L			PNLGW	25-Mar-91	399-1-17A	116413.8	594112.9		20	GW	41	20
38267	H0007339	10198-40-(	Cobalt-60	ITAS	30-GS	NA	ITASRL	3.38	pCi/L			WHCRCRA	25-Mar-91	399-1-17A	116413.8	594112.9		20	GW	41	20
38353	H00072S8	10198-40-(	Cobalt-60	ITAS	30-GS	NA	ITASRL	-1.23	pCi/L			PNLGW	24-Jun-91	399-1-17A	116413.8	594112.9		20	GW	41	20

38492	B00KY5	10198-40-0	Cobalt-60	ITAS	30-GS	NA	ITASRL	-1.64	pCi/L			WHCRCRA	4-Sep-91	399-1-17A	116413.8	594112.9		20	GW	41	20
38504	B00KY3	10198-40-0	Cobalt-60	ITAS	30-GS	NA	ITASRL	-1.48	pCi/L			WHCRCRA	23-Aug-91	399-1-17A	116413.8	594112.9		20	GW	41	20
38534	B00KY4	10198-40-0	Cobalt-60	ITAS	30-GS	NA	ITASRL	-3.1	pCi/L			WHCRCRA	29-Aug-91	399-1-17A	116413.8	594112.9		20	GW	41	20
38580	B00L25	10198-40-0	Cobalt-60	ITAS	30-GS	NA	ITASRL	-0.728	pCi/L			WHCRCRA	11-Sep-91	399-1-17A	116413.8	594112.9		20	GW	41	20
38615	B00LM5	10198-40-0	Cobalt-60	ITAS	30-GS	NA	ITASRL	-0.197	pCi/L			PNLGW	11-Sep-91	399-1-17A	116413.8	594112.9		20	GW	41	20
38680	B00L26	10198-40-0	Cobalt-60	ITAS	30-GS	NA	ITASRL	-2.97	pCi/L			WHCRCRA	17-Sep-91	399-1-17A	116413.8	594112.9		20	GW	41	20
38749	B00L28	10198-40-0	Cobalt-60	ITAS	30-GS	NA	ITASRL	-5.08	pCi/L			WHCRCRA	26-Sep-91	399-1-17A	116413.8	594112.9		20	GW	41	20
38774	B00MN2	10198-40-0	Cobalt-60	ITAS	30-GS	NA	ITASRL	-0.73	pCi/L			WHCRCRA	29-Oct-91	399-1-17A	116413.8	594112.9		20	GW	41	20
38775	B00L27	10198-40-0	Cobalt-60	ITAS	30-GS	NA	ITASRL	-0.523	pCi/L			WHCRCRA	4-Oct-91	399-1-17A	116413.8	594112.9		20	GW	41	20
38784	B01BC7	10198-40-0	Cobalt-60	ITAS	30-GS	NA	ITASRL	-1.95	pCi/L			WHCRCRA	5-Nov-91	399-1-17A	116413.8	594112.9		20	GW	41	20
38788	B00MN1	10198-40-0	Cobalt-60	ITAS	30-GS	NA	ITASRL	0.122	pCi/L			WHCRCRA	24-Oct-91	399-1-17A	116413.8	594112.9		20	GW	41	20
38809	B00ML3	10198-40-0	Cobalt-60	ITAS	30-GS	NA	ITASRL	1.54	pCi/L			WHCRCRA	17-Oct-91	399-1-17A	116413.8	594112.9		20	GW	41	20
38818	B00ML2	10198-40-0	Cobalt-60	ITAS	30-GS	NA	ITASRL	2.96	pCi/L			WHCRCRA	9-Oct-91	399-1-17A	116413.8	594112.9		20	GW	41	20
38827	B01CK8	10198-40-0	Cobalt-60	ITAS	30-GS	NA	ITASRL	5.14	pCi/L			WHCRCRA	15-Nov-91	399-1-17A	116413.8	594112.9		20	GW	41	20
38828	B00MN3	10198-40-0	Cobalt-60	ITAS	30-GS	NA	ITASRL	-0.961	pCi/L			WHCRCRA	22-Nov-91	399-1-17A	116413.8	594112.9		20	GW	41	20
38852	B00LB4	10198-40-0	Cobalt-60	ITAS	30-GS	NA	ITASRL	1.46	pCi/L			PNLGW	3-Dec-91	399-1-17A	116413.8	594112.9		20	GW	41	20
38857	B00MN4	10198-40-0	Cobalt-60	ITAS	30-GS	NA	ITASRL	1.31	pCi/L			WHCRCRA	3-Dec-91	399-1-17A	116413.8	594112.9		20	GW	41	20
38897	B01PY3	10198-40-0	Cobalt-60	ITAS	30-GS	NA	ITASRL	6.53	pCi/L			WHCRCRA	3-Jan-92	399-1-17A	116413.8	594112.9		20	GW	41	20
38901	B00MN6	10198-40-0	Cobalt-60	ITAS	30-GS	NA	ITASRL	3.88	pCi/L			WHCRCRA	27-Dec-91	399-1-17A	116413.8	594112.9		20	GW	41	20
38905	B00MN5	10198-40-0	Cobalt-60	ITAS	30-GS	NA	ITASRL	4.64	pCi/L			WHCRCRA	19-Dec-91	399-1-17A	116413.8	594112.9		20	GW	41	20
38909	B01PY4	10198-40-0	Cobalt-60	ITAS	30-GS	NA	ITASRL	8.71	pCi/L			WHCRCRA	9-Jan-92	399-1-17A	116413.8	594112.9		20	GW	41	20
38913	B01PY5	10198-40-0	Cobalt-60	ITAS	30-GS	NA	ITASRL	-0.436	pCi/L			WHCRCRA	15-Jan-92	399-1-17A	116413.8	594112.9		20	GW	41	20
38935	B01PY6	10198-40-0	Cobalt-60	ITAS	30-GS	NA	ITASRL	3.78	pCi/L			WHCRCRA	22-Jan-92	399-1-17A	116413.8	594112.9		20	GW	41	20
38955	B01TJ6	10198-40-0	Cobalt-60	ITAS	30-GS	NA	ITASRL	-6.41	pCi/L			WHCRCRA	5-Feb-92	399-1-17A	116413.8	594112.9		20	GW	41	20
38959	B01PY7	10198-40-0	Cobalt-60	ITAS	30-GS	NA	ITASRL	7.43	pCi/L			WHCRCRA	30-Jan-92	399-1-17A	116413.8	594112.9		20	GW	41	20
38971	B01TJ7	10198-40-0	Cobalt-60	ITAS	30-GS	NA	ITASRL	-4.41	pCi/L			WHCRCRA	12-Feb-92	399-1-17A	116413.8	594112.9		20	GW	41	20
39004	B01TJ9	10198-40-0	Cobalt-60	ITAS	30-GS	NA	ITASRL	1.91	pCi/L			WHCRCRA	25-Feb-92	399-1-17A	116413.8	594112.9		20	GW	41	20
39006	B01TJ8	10198-40-0	Cobalt-60	ITAS	30-GS	NA	ITASRL	-1.04	pCi/L			WHCRCRA	19-Feb-92	399-1-17A	116413.8	594112.9		20	GW	41	20
39010	B01VJ3	10198-40-0	Cobalt-60	ITAS	30-GS	NA	ITASRL	-2.63	pCi/L			PNLGW	19-Feb-92	399-1-17A	116413.8	594112.9		20	GW	41	20
39019	B05YC1	10198-40-0	Cobalt-60	ITAS	30-GS	NA	ITASRL	-5.72	pCi/L			WHCRCRA	3-Mar-92	399-1-17A	116413.8	594112.9		20	GW	41	20
39031	B05YC2	10198-40-0	Cobalt-60	ITAS	30-GS	NA	ITASRL	-0.443	pCi/L			WHCRCRA	10-Mar-92	399-1-17A	116413.8	594112.9		20	GW	41	20
39042	B05YC3	10198-40-0	Cobalt-60	ITAS	30-GS	NA	ITASRL	-9.38	pCi/L			WHCRCRA	18-Mar-92	399-1-17A	116413.8	594112.9		20	GW	41	20
39065	B05YC4	10198-40-0	Cobalt-60	ITAS	30-GS	NA	ITASRL	6.96	pCi/L			WHCRCRA	24-Mar-92	399-1-17A	116413.8	594112.9		20	GW	41	20
39071	B05YC5	10198-40-0	Cobalt-60	ITAS	30-GS	NA	ITASRL	-3.12	pCi/L			WHCRCRA	1-Apr-92	399-1-17A	116413.8	594112.9		20	GW	41	20
39077	B065F7	10198-40-0	Cobalt-60	ITAS	30-GS	NA	ITASRL	4.84	pCi/L			WHCRCRA	8-Apr-92	399-1-17A	116413.8	594112.9		20	GW	41	20
39087	B065F8	10198-40-0	Cobalt-60	ITAS	30-GS	NA	ITASRL	7.04	pCi/L			WHCRCRA	15-Apr-92	399-1-17A	116413.8	594112.9		20	GW	41	20
39097	B065F9	10198-40-0	Cobalt-60	ITAS	30-GS	NA	ITASRL	12.4	pCi/L			WHCRCRA	29-Apr-92	399-1-17A	116413.8	594112.9		20	GW	41	20
39108	B065G0	10198-40-0	Cobalt-60	ITAS	30-GS	NA	ITASRL	-7	pCi/L			WHCRCRA	6-May-92	399-1-17A	116413.8	594112.9		20	GW	41	20
39122	B06MM2	10198-40-0	Cobalt-60	ITAS	30-GS	NA	ITASRL	2.2	pCi/L			WHCRCRA	########	399-1-17A	116413.8	594112.9		20	GW	41	20
39136	B06M96	10198-40-0	Cobalt-60	ITAS	30-GS	NA	ITASRL	0.886	pCi/L			PNLGW	########	399-1-17A	116413.8	594112.9		20	GW	41	20
39147	B065G1	10198-40-0	Cobalt-60	ITAS	30-GS	NA	ITASRL	-6.05	pCi/L			WHCRCRA	########	399-1-17A	116413.8	594112.9		20	GW	41	20
39150	B06MM4	10198-40-0	Cobalt-60	ITAS	30-GS	NA	ITASRL	-3.95	pCi/L			WHCRCRA	########	399-1-17A	116413.8	594112.9		20	GW	41	20
39154	B06MM3	10198-40-0	Cobalt-60	ITAS	30-GS	NA	ITASRL	4.39	pCi/L			WHCRCRA	3-Jun-92	399-1-17A	116413.8	594112.9		20	GW	41	20
39159	B06PJ9	10198-40-0	Cobalt-60	ITAS	30-GS	NA	ITASRL	-7.89	pCi/L			WHCRCRA	24-Jun-92	399-1-17A	116413.8	594112.9		20	GW	41	20
39163	B06PJ6	10198-40-0	Cobalt-60	ITAS	30-GS	NA	ITASRL	2.19	pCi/L			WHCRCRA	17-Jun-92	399-1-17A	116413.8	594112.9		20	GW	41	20
39173	B06PK7	10198-40-0	Cobalt-60	ITAS	30-GS	NA	ITASRL	0.515	pCi/L			WHCRCRA	1-Jul-92	399-1-17A	116413.8	594112.9		20	GW	41	20
39180	B06MM5	10198-40-0	Cobalt-60	ITAS	30-GS	NA	ITASRL	-0.877	pCi/L			WHCRCRA	10-Jun-92	399-1-17A	116413.8	594112.9		20	GW	41	20
39187	B06PK9	10198-40-0	Cobalt-60	ITAS	30-GS	NA	ITASRL	-4.91	pCi/L			WHCRCRA	8-Jul-92	399-1-17A	116413.8	594112.9		20	GW	41	20
39192	B07330	10198-40-0	Cobalt-60	ITAS	30-GS	NA	ITASRL	-1.8	pCi/L			WHCRCRA	22-Jul-92	399-1-17A	116413.8	594112.9		20	GW	41	20
39196	B07331	10198-40-0	Cobalt-60	ITAS	30-GS	NA	ITASRL	3.49	pCi/L			WHCRCRA	29-Jul-92	399-1-17A	116413.8	594112.9		20	GW	41	20
39205	B07451	10198-40-0	Cobalt-60	ITAS	30-GS	NA	ITASRL	-5.52	pCi/L			WHCRCRA	7-Aug-92	399-1-17A	116413.8	594112.9		20	GW	41	20

39208	B075G2	10198-40-0	Cobalt-60	ITAS	30-GS	NA	ITASRL	-5.28	pCi/L			WHCRCRA	12-Aug-92	399-1-17A	116413.8	594112.9		20	GW	41	20
39253	B073T9	10198-40-0	Cobalt-60	ITAS	30-GS	NA	ITASRL	-3.5	pCi/L			PNLGW	17-Aug-92	399-1-17A	116413.8	594112.9		20	GW	41	20
39257	B07450	10198-40-0	Cobalt-60	ITAS	30-GS	NA	ITASRL	6.59	pCi/L			WHCRCRA	17-Aug-92	399-1-17A	116413.8	594112.9		20	GW	41	20
39324	B075G6	10198-40-0	Cobalt-60	ITAS	30-GS	NA	ITASRL	-3.61	pCi/L			WHCRCRA	27-Aug-92	399-1-17A	116413.8	594112.9		20	GW	41	20
39331	B07885	10198-40-0	Cobalt-60	ITAS	30-GS	NA	ITASRL	-3.71	pCi/L			WHCRCRA	2-Sep-92	399-1-17A	116413.8	594112.9		20	GW	41	20
39335	B07859	10198-40-0	Cobalt-60	ITAS	30-GS	NA	ITASRL	-4.51	pCi/L			WHCRCRA	9-Sep-92	399-1-17A	116413.8	594112.9		20	GW	41	20
39339	B07860	10198-40-0	Cobalt-60	ITAS	30-GS	NA	ITASRL	6.12	pCi/L			WHCRCRA	17-Sep-92	399-1-17A	116413.8	594112.9		20	GW	41	20
39341	B07861	10198-40-0	Cobalt-60	ITAS	30-GS	NA	ITASRL	5.24	pCi/L			WHCRCRA	25-Sep-92	399-1-17A	116413.8	594112.9		20	GW	41	20
39348	B07J30	10198-40-0	Cobalt-60	ITAS	30-GS	NA	ITASRL	3.24	pCi/L			WHCRCRA	7-Oct-92	399-1-17A	116413.8	594112.9		20	GW	41	20
39351	B07862	10198-40-0	Cobalt-60	ITAS	30-GS	NA	ITASRL	0.291	pCi/L			WHCRCRA	30-Sep-92	399-1-17A	116413.8	594112.9		20	GW	41	20
39391	B07J31	10198-40-0	Cobalt-60	ITAS	30-GS	NA	ITASRL	-7.42	pCi/L			WHCRCRA	14-Oct-92	399-1-17A	116413.8	594112.9		20	GW	41	20
39421	B07J32	10198-40-0	Cobalt-60	ITAS	30-GS	NA	ITASRL	0.292	pCi/L			WHCRCRA	21-Oct-92	399-1-17A	116413.8	594112.9		20	GW	41	20
39441	B07J33	10198-40-0	Cobalt-60	ITAS	30-GS	NA	ITASRL	1.91	pCi/L			WHCRCRA	28-Oct-92	399-1-17A	116413.8	594112.9		20	GW	41	20
39444	B07LF8	10198-40-0	Cobalt-60	ITAS	30-GS	NA	ITASRL	-7.08	pCi/L			WHCRCRA	5-Nov-92	399-1-17A	116413.8	594112.9		20	GW	41	20
39450	B07LF9	10198-40-0	Cobalt-60	ITAS	30-GS	NA	ITASRL	-4.81	pCi/L			WHCRCRA	11-Nov-92	399-1-17A	116413.8	594112.9		20	GW	41	20
39460	B07MG0	10198-40-0	Cobalt-60	ITAS	30-GS	NA	ITASRL	-3.24	pCi/L			PNLGW	17-Nov-92	399-1-17A	116413.8	594112.9		20	GW	41	20
39464	B07LG0	10198-40-0	Cobalt-60	ITAS	30-GS	NA	ITASRL	2.62	pCi/L			WHCRCRA	17-Nov-92	399-1-17A	116413.8	594112.9		20	GW	41	20
39532	B07LG1	10198-40-0	Cobalt-60	ITAS	30-GS	NA	ITASRL	1.45	pCi/L			WHCRCRA	2-Dec-92	399-1-17A	116413.8	594112.9		20	GW	41	20
39552	B07RY6	10198-40-0	Cobalt-60	ITAS	30-GS	NA	ITASRL	-3.98	pCi/L			WHCRCRA	10-Dec-92	399-1-17A	116413.8	594112.9		20	GW	41	20
39592	B07RY7	10198-40-0	Cobalt-60	ITAS	30-GS	NA	ITASRL	-3.64	pCi/L			WHCRCRA	16-Dec-92	399-1-17A	116413.8	594112.9		20	GW	41	20
39601	B07RY8	10198-40-0	Cobalt-60	ITAS	30-GS	NA	ITASRL	-2.22	pCi/L			WHCRCRA	22-Dec-92	399-1-17A	116413.8	594112.9		20	GW	41	20
39605	B07TJ0	10198-40-0	Cobalt-60	ITAS	30-GS	NA	ITASRL	-6.03	pCi/L			WHCRCRA	8-Jan-93	399-1-17A	116413.8	594112.9		20	GW	41	20
39630	B07RY9	10198-40-0	Cobalt-60	ITAS	30-GS	NA	ITASRL	-6.14	pCi/L			WHCRCRA	30-Dec-92	399-1-17A	116413.8	594112.9		20	GW	41	20
39636	B07TJ4	10198-40-0	Cobalt-60	ITAS	30-GS	NA	ITASRL	-1.32	pCi/L			WHCRCRA	14-Jan-93	399-1-17A	116413.8	594112.9		20	GW	41	20
39643	B07TJ1	10198-40-0	Cobalt-60	ITAS	30-GS	NA	ITASRL	-1.93	pCi/L			WHCRCRA	21-Jan-93	399-1-17A	116413.8	594112.9		20	GW	41	20
39647	B07TJ2	10198-40-0	Cobalt-60	ITAS	30-GS	NA	ITASRL	2.06	pCi/L			WHCRCRA	27-Jan-93	399-1-17A	116413.8	594112.9		20	GW	41	20
39651	B07TJ3	10198-40-0	Cobalt-60	ITAS	30-GS	NA	ITASRL	6.58	pCi/L			WHCRCRA	12-Feb-93	399-1-17A	116413.8	594112.9		20	GW	41	20
39797	B086N6	10198-40-0	Cobalt-60	ITAS	30-GS	NA	ITASRL	6.02	pCi/L			PNLGW	10-Mar-93	399-1-17A	116413.8	594112.9		20	GW	41	20
39979	B08MG8	10198-40-0	Cobalt-60	ITAS	30-GS	NA	ITASRL	5.32	pCi/L			PNLGW	8-Jun-93	399-1-17A	116413.8	594112.9		20	GW	41	20
40064	B08Z18	10198-40-0	Cobalt-60	ITAS	30-GS	NA	ITASRL	0.644	pCi/L			PNLGW	17-Aug-93	399-1-17A	116413.8	594112.9		20	GW	41	20
40202	B09LP2	10198-40-0	Cobalt-60	ITAS	30-GS	NA	ITASRL	-5.3	pCi/L			PNLGW	17-Nov-93	399-1-17A	116413.8	594112.9		20	GW	41	20
40230	B09MX4	10198-40-0	Cobalt-60	ITAS	30-GS	NA	ITASRL	-1.85	pCi/L	U		WHCRCRA	9-Dec-93	399-1-17A	116413.8	594112.9		20	GW	41	20
40232	B09MX5	10198-40-0	Cobalt-60	ITAS	30-GS	NA	ITASRL	-1.47	pCi/L	U		WHCRCRA	9-Dec-93	399-1-17A	116413.8	594112.9		20	GW	41	20
40337	B09RM8	10198-40-0	Cobalt-60	ITAS	30-GS	NA	ITASRL	-6.02	pCi/L			PNLGW	16-Feb-94	399-1-17A	116413.8	594112.9		20	GW	41	20
40443	B0BQM6	10198-40-0	Cobalt-60	ITAS	30-GS	NA	ITASRL	8.5	pCi/L			WHCRCRA	18-Apr-94	399-1-17A	116413.8	594112.9		20	GW	41	20
40525	B0BWG1	10198-40-0	Cobalt-60	ITAS	30-GS	NA	ITASRL	2.01	pCi/L			PNLGW	########	399-1-17A	116413.8	594112.9		20	GW	41	20
40570	B0C1Y7	10198-40-0	Cobalt-60	ITAS	30-GS	NA	ITASRL	-6.52	pCi/L			PNLGW	23-Jun-94	399-2-2	116282.6	594385.7		20	GW	65	20
40574	B0C1Y9	10198-40-0	Cobalt-60	ITAS	30-GS	NA	ITASRL	-5.27	pCi/L			PNLGW	27-Jun-94	399-2-3	116220.4	594377.5		20	GW	65	20
40751	B0CCL2	10198-40-0	Cobalt-60	ITAS	30-GS	NA	ITASRL	-2.05	pCi/L			PNLGW	31-Aug-94	399-1-17A	116413.8	594112.9		20	GW	41	20
40834	B0C1Y5	10198-40-0	Cobalt-60	ITAS	30-GS	NA	ITASRL	-1.3	pCi/L			PNLGW	30-Sep-94	399-3-11	115793.7	594309.1		20	GW	72	20
40910	B0D7D2	10198-40-0	Cobalt-60	ITAS	30-GS	NA	ITASRL	-3.48	pCi/L			PNLGW	16-Nov-94	399-1-17A	116413.8	594112.9		20	GW	41	20
40925	B0DFD1	10198-40-0	Cobalt-60	ITAS	30-GS	NA	ITASRL	6.09	pCi/L	U		WHCRCRA	15-Dec-94	399-1-17A	116413.8	594112.9		20	GW	41	20
41018	B0DTK3	10198-40-0	Cobalt-60	ITAS	30-GS	NA	ITASRL	5.28	pCi/L			PNLGW	21-Feb-95	399-1-17A	116413.8	594112.9		20	GW	41	20
41122	B0GHX0	10198-40-0	Cobalt-60	ITAS	30-GS	NA	ITASRL	-1.31	pCi/L	U		PNLGW	22-Sep-95	399-4-12	115373	594548		20	GW	NA	20
85833	B01DY7	10198-40-0	Cobalt-60	SAS	COUNTIN	RC-30	TMA	18.48	pCi/L	U		HEISPROD	3-Dec-91	399-4-7	115492.9	594603.4		20	GW	155	20
85847	B01DY9	10198-40-0	Cobalt-60	SAS	COUNTIN	RC-30	TMA	16.52	pCi/L	U		HEISPROD	3-Dec-91	399-4-1	115537.7	594274.3		20	GW	101	20
85857	B01DY5	10198-40-0	Cobalt-60	SAS	COUNTIN	RC-30	TMA	7.599	pCi/L	U		HEISPROD	3-Dec-91	399-4-9	115741.7	594538		20	GW	65	20
85939	B01DN5	10198-40-0	Cobalt-60	SAS	COUNTIN	RC-30	TMA	14.34	pCi/L	U		HEISPROD	9-Dec-91	399-3-12	115947.1	594214		20	GW	65	20
85957	B01F07	10198-40-0	Cobalt-60	SAS	COUNTIN	RC-30	TMA	12.31	pCi/L	U		HEISPROD	9-Dec-91	399-3-10	115832.3	594530.1		20	GW	67	20
85963	B01DX0	10198-40-0	Cobalt-60	SAS	COUNTIN	RC-30	TMA	13.55	pCi/L	U		HEISPROD	10-Dec-91	399-1-21B	116177.1	594157.4		20	GW	115	20
85995	B01DK2	10198-40-0	Cobalt-60	SAS	COUNTIN	RC-30	TMA	15.26	pCi/L	U		HEISPROD	11-Dec-91	399-1-8	116329.6	594257.8		20	GW	108	20

86011	B01F09	10198-40-(	Cobalt-60	SAS	COUNTIN(	RC-30	TMA	18.36	pCi/L	U		HEISPROI	11-Dec-91	399-2-1	116121.5	594467.4		20	GW	75	20
86021	B01F45	10198-40-(	Cobalt-60	SAS	COUNTIN(	RC-30	TMA	18.67	pCi/L	U		HEISPROI	11-Dec-91	399-1-8	116329.6	594257.8		20	GW	108	20
86031	B01F05	10198-40-(	Cobalt-60	SAS	COUNTIN(	RC-30	TMA	19.19	pCi/L	U		HEISPROI	12-Dec-91	399-3-9	115918.2	594504.7		20	GW	70	20
86040	B01F13	10198-40-(	Cobalt-60	SAS	COUNTIN(	RC-30	TMA	17.63	pCi/L	U		HEISPROI	12-Dec-91	399-2-3	116220.4	594377.5		20	GW	65	20
86047	B01F11	10198-40-(	Cobalt-60	SAS	COUNTIN(	RC-30	TMA	17.22	pCi/L	U		HEISPROI	12-Dec-91	399-2-2	116282.6	594385.7		20	GW	65	20
86061	B01F48	10198-40-(	Cobalt-60	SAS	COUNTIN(	RC-30	TMA	14.71	pCi/L	U		HEISPROI	13-Dec-91	399-1-10B	116729.1	594351.1		20	GW	119	20
86071	B01DP8	10198-40-(	Cobalt-60	SAS	COUNTIN(	RC-30	TMA	16.66	pCi/L	U		HEISPROI	13-Dec-91	399-1-15	116964.2	593988.3		20	GW	48	20
86080	B01DR9	10198-40-(	Cobalt-60	SAS	COUNTIN(	RC-30	TMA	16.89	pCi/L	U		HEISPROI	13-Dec-91	399-1-10A	116734	594346.6		20	GW	45	20
86096	B01DX6	10198-40-(	Cobalt-60	SAS	COUNTIN(	RC-30	TMA	19.24	pCi/L	U		HEISPROI	13-Dec-91	399-1-10B	116729.1	594351.1		20	GW	119	20
86106	B01DQ4	10198-40-(	Cobalt-60	SAS	COUNTIN(	RC-30	TMA	22.47	pCi/L	U		HEISPROI	16-Dec-91	399-1-16B	116411.6	594324.7		20	GW	118	20
86111	B01DQ1	10198-40-(	Cobalt-60	SAS	COUNTIN(	RC-30	TMA	16.63	pCi/L	U		HEISPROI	16-Dec-91	399-1-16A	116414.1	594318.1		20	GW	48	20
86143	B01DR3	10198-40-(	Cobalt-60	SAS	COUNTIN(	RC-30	TMA	16.08	pCi/L	U		HEISPROI	17-Dec-91	399-1-17B	116417.7	594104.8		20	GW	115	20
86152	B01DJ9	10198-40-(	Cobalt-60	SAS	COUNTIN(	RC-30	TMA	15.88	pCi/L	U		HEISPROI	17-Dec-91	399-1-6	116900.1	594142.5		20	GW	44	20
86158	B01DR0	10198-40-(	Cobalt-60	SAS	COUNTIN(	RC-30	TMA	14.67	pCi/L	U		HEISPROI	17-Dec-91	399-1-17A	116413.8	594112.9		20	GW	41	20
86169	B01F51	10198-40-(	Cobalt-60	SAS	COUNTIN(	RC-30	TMA	9.384	pCi/L	U		HEISPROI	17-Dec-91	399-1-6	116900.1	594142.5		20	GW	44	20
86178	B01DS5	10198-40-(	Cobalt-60	SAS	COUNTIN(	RC-30	TMA	9.034	pCi/L	U		HEISPROI	17-Dec-91	399-1-12	116548.5	594040.3		20	GW	65	20
86195	B01DM0	10198-40-(	Cobalt-60	SAS	COUNTIN(	RC-30	TMA	15.03	pCi/L	U		HEISPROI	6-Jan-92	399-4-12	115373	594548		20	GW	NA	20
86214	B01DS2	10198-40-(	Cobalt-60	SAS	COUNTIN(	RC-30	TMA	17.09	pCi/L	U		HEISPROI	8-Jan-92	399-1-11	116660.2	594109.8		20	GW	47	20
86224	B01DL7	10198-40-(	Cobalt-60	SAS	COUNTIN(	RC-30	TMA	10.16	pCi/L	U		HEISPROI	8-Jan-92	399-4-10	115655.8	594566.4		20	GW	60	20
86233	B01DJ6	10198-40-(	Cobalt-60	SAS	COUNTIN(	RC-30	TMA	15.36	pCi/L	U		HEISPROI	8-Jan-92	399-1-5	116552.1	594111.7		20	GW	45	20
86240	B01FN4	10198-40-(	Cobalt-60	SAS	COUNTIN(	RC-30	TMA	19.39	pCi/L	U		HEISPROI	16-Jan-92	399-1-7	116335.1	594260.1		20	GW	75	20
86262	B01DL4	10198-40-(	Cobalt-60	SAS	COUNTIN(	RC-30	TMA	16.02	pCi/L	U		HEISPROI	16-Jan-92	399-3-11	115793.7	594309.1		20	GW	72	20
86284	B01DW6	10198-40-(	Cobalt-60	SAS	COUNTIN(	RC-30	TMA	16.9	pCi/L	U		HEISPROI	13-Jan-92	399-1-21A	116184.2	594161		20	GW	54.6	20
86314	B062F2	10198-40-(	Cobalt-60	SAS	COUNTIN(	RC-30	TMA	10	pCi/L	UJ		HEISPROI	21-Apr-92	399-4-9	115741.7	594538		20	GW	65	20
86330	B062F8	10198-40-(	Cobalt-60	SAS	COUNTIN(	RC-30	TMA	16	pCi/L	UJ		HEISPROI	22-Apr-92	399-4-12	115373	594548		20	GW	NA	20
86344	B062D9	10198-40-(	Cobalt-60	SAS	COUNTIN(	RC-30	TMA	20	pCi/L	UJ		HEISPROI	23-Apr-92	399-3-12	115947.1	594214		20	GW	65	20
86359	B062C1	10198-40-(	Cobalt-60	SAS	COUNTIN(	RC-30	TMA	18	pCi/L	UJ		HEISPROI	27-Apr-92	399-1-8	116329.6	594257.8		20	GW	108	20
86370	B062B8	10198-40-(	Cobalt-60	SAS	COUNTIN(	RC-30	TMA	19	pCi/L	UJ		HEISPROI	27-Apr-92	399-1-6	116900.1	594142.5		20	GW	44	20
86376	B062M8	10198-40-(	Cobalt-60	SAS	COUNTIN(	RC-30	TMA	13	pCi/L	UJ		HEISPROI	27-Apr-92	399-1-10B	116729.1	594351.1		20	GW	119	20
86411	B062C7	10198-40-(	Cobalt-60	SAS	COUNTIN(	RC-30	TMA	11	pCi/L	UJ		HEISPROI	28-Apr-92	399-2-3	116220.4	594377.5		20	GW	65	20
86430	B06302	10198-40-(	Cobalt-60	SAS	COUNTIN(	RC-30	TMA	18	pCi/L	UJ		HEISPROI	28-Apr-92	399-2-3	116220.4	594377.5		20	GW	65	20
86445	B062Q5	10198-40-(	Cobalt-60	SAS	COUNTIN(	RC-30	TMA	17	pCi/L	U		HEISPROI	1-May-92	399-1-15	116964.2	593988.3		20	GW	48	20
86484	B062P9	10198-40-(	Cobalt-60	SAS	COUNTIN(	RC-30	TMA	14	pCi/L	UJ		HEISPROI	30-Apr-92	399-1-12	116548.5	594040.3		20	GW	65	20
86489	B062L0	10198-40-(	Cobalt-60	SAS	COUNTIN(	RC-30	TMA	19	pCi/L	UJ		HEISPROI	30-Apr-92	399-1-21A	116184.2	594161		20	GW	54.6	20
86500	B062L3	10198-40-(	Cobalt-60	SAS	COUNTIN(	RC-30	TMA	14	pCi/L	UJ		HEISPROI	30-Apr-92	399-1-21B	116177.1	594157.4		20	GW	115	20
86537	B062X1	10198-40-(	Cobalt-60	SAS	COUNTIN(	RC-30	TMA	12	pCi/L	U		HEISPROI	6-May-92	399-4-1	115537.7	594274.3		20	GW	101	20
86568	B06311	10198-40-(	Cobalt-60	SAS	COUNTIN(	RC-30	TMA	13	pCi/L	U		HEISPROI	6-May-92	399-4-1	115537.7	594274.3		20	GW	101	20
86665	B062R1	10198-40-(	Cobalt-60	SAS	COUNTIN(	RC-30	TMA	10	pCi/L	U		HEISPROI	########	399-1-16B	116411.6	594324.7		20	GW	118	20
86666	B062Q8	10198-40-(	Cobalt-60	SAS	COUNTIN(	RC-30	TMA	11	pCi/L	U		HEISPROI	########	399-1-16A	116414.1	594318.1		20	GW	48	20
86692	B062R9	10198-40-(	Cobalt-60	SAS	COUNTIN(	RC-30	TMA	11	pCi/L	U		HEISPROI	########	399-1-17A	116413.8	594112.9		20	GW	41	20
86721	B062P0	10198-40-(	Cobalt-60	SAS	COUNTIN(	RC-30	TMA	18	pCi/L	U		HEISPROI	########	399-1-10A	116734	594346.6		20	GW	45	20
86752	B062V2	10198-40-(	Cobalt-60	SAS	COUNTIN(	RC-30	TMA	15	pCi/L	U		HEISPROI	########	399-2-1	116121.5	594467.4		20	GW	75	20
86763	B062V6	10198-40-(	Cobalt-60	SAS	COUNTIN(	RC-30	TMA	18	pCi/L	U		HEISPROI	########	399-2-2	116282.6	594385.7		20	GW	65	20
87024	B062P4	10198-40-(	Cobalt-60	SAS	COUNTIN(	RC-30	TMA	17	pCi/L	U		HEISPROI	########	399-1-11	116660.2	594109.8		20	GW	47	20
87771	B075Z5	10198-40-(	Cobalt-60	SAS	COUNTIN(	RC-30	TMA	15	pCi/L	UJ		HEISPROI	9-Sep-92	399-4-9	115741.7	594538		20	GW	65	20
87788	B07603	10198-40-(	Cobalt-60	SAS	COUNTIN(	RC-30	TMA	14	pCi/L	UJ		HEISPROI	9-Sep-92	399-4-12	115373	594548		20	GW	NA	20
87800	B07841	10198-40-(	Cobalt-60	SAS	COUNTIN(	RC-30	TMA	14	pCi/L	UJ		HEISPROI	9-Sep-92	399-4-12	115373	594548		20	GW	NA	20
87823	B07695	10198-40-(	Cobalt-60	SAS	COUNTIN(	RC-30	TMA	17	pCi/L	UJ		HEISPROI	9-Sep-92	399-1-10B	116729.1	594351.1		20	GW	119	20
87833	B076C1	10198-40-(	Cobalt-60	SAS	COUNTIN(	RC-30	TELDYN	6	pCi/L	U		HEISPROI	9-Sep-92	399-4-12	115373	594548		20	GW	NA	20
87880	B07671	10198-40-(	Cobalt-60	SAS	COUNTIN(	RC-30	TMA	17	pCi/L	U		HEISPROI	11-Sep-92	399-1-21A	116184.2	594161		20	GW	54.6	20
87901	B075X5	10198-40-(	Cobalt-60	SAS	COUNTIN(	RC-30	TMA	12	pCi/L	U		HEISPROI	11-Sep-92	399-2-3	116220.4	594377.5		20	GW	65	20

87908	B075X1	10198-40-(	Cobalt-60	SAS	COUNTIN(	RC-30	TMA	14	pCi/L	U		HEISPROI	11-Sep-92	399-2-2	116282.6	594385.7		20	GW	65	20
87909	B07675	10198-40-(	Cobalt-60	SAS	COUNTIN(	RC-30	TMA	9.8	pCi/L	U		HEISPROI	11-Sep-92	399-1-21B	116177.1	594157.4		20	GW	115	20
87966	B075Z1	10198-40-(	Cobalt-60	SAS	COUNTIN(	RC-30	TMA	16	pCi/L	UJ		HEISPROI	10-Sep-92	399-3-12	115947.1	594214		20	GW	65	20
87980	B075Z9	10198-40-(	Cobalt-60	SAS	COUNTIN(	RC-30	TMA	15	pCi/L	U		HEISPROI	14-Sep-92	399-4-10	115655.8	594566.4		20	GW	60	20
88002	B01321	10198-40-(	Cobalt-60	SAS	COUNTIN(	RC-30	TMA	14	pCi/L	UJ		HEISPROI	14-Sep-92	399-1-10A	116734	594346.6		20	GW	45	20
88009	B01323	10198-40-(	Cobalt-60	SAS	COUNTIN(	RC-30	TMA	12	pCi/L	UJ		HEISPROI	14-Sep-92	399-4-9	115741.7	594538		20	GW	65	20
88064	B01320	10198-40-(	Cobalt-60	SAS	COUNTIN(	RC-30	ECOTEK	4.97	pCi/L	UJ		HEISPROI	14-Sep-92	399-1-10A	116734	594346.6		20	GW	45	20
88074	B075T3	10198-40-(	Cobalt-60	SAS	COUNTIN(	RC-30	TMA	11	pCi/L	UJ		HEISPROI	15-Sep-92	399-1-6	116900.1	594142.5		20	GW	44	20
88094	B075S9	10198-40-(	Cobalt-60	SAS	COUNTIN(	RC-30	TMA	15	pCi/L	UJ		HEISPROI	16-Sep-92	399-1-5	116552.1	594111.7		20	GW	45	20
88117	B075Y7	10198-40-(	Cobalt-60	SAS	COUNTIN(	RC-30	TMA	15	pCi/L	UJ		HEISPROI	16-Sep-92	399-3-11	115793.7	594309.1		20	GW	72	20
88131	B075T7	10198-40-(	Cobalt-60	SAS	COUNTIN(	RC-30	TMA	20	pCi/L	UJ		HEISPROI	16-Sep-92	399-1-8	116329.6	594257.8		20	GW	108	20
128985	H0007090	7440-50-8	Copper	846-3	6010	NA	PNL2	11	ppb			PNLGW	18-Dec-90	399-1-6	116900.1	594142.5	A	20	GW	44	20
129414	H00071W3	7440-50-8	Copper	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	10-Jul-91	399-4-1	115537.7	594274.3	I	20	GW	101	20
129464	H00071W4	7440-50-8	Copper	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	9-Jul-91	399-4-7	115492.9	594603.4	I	20	GW	155	20
129475	H00071T6	7440-50-8	Copper	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	9-Jul-91	399-1-7	116335.1	594260.1	I	20	GW	75	20
129495	H00071T6	7440-50-8	Copper	846-3	6010	NA	DATACH	24	ppb			WHCRCRA	9-Jul-91	399-1-7	116335.1	594260.1	A	20	GW	75	20
129524	H00071V9	7440-50-8	Copper	846-3	6010	NA	DATACH	22	ppb			WHCRCRA	9-Jul-91	399-2-1	116121.5	594467.4	A	20	GW	75	20
129546	H00071W3	7440-50-8	Copper	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	10-Jul-91	399-4-1	115537.7	594274.3	I	20	GW	101	20
129574	H00071W4	7440-50-8	Copper	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	9-Jul-91	399-4-7	115492.9	594603.4	I	20	GW	155	20
129591	H00071V9	7440-50-8	Copper	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	9-Jul-91	399-2-1	116121.5	594467.4	I	20	GW	75	20
129601	H00071V4	7440-50-8	Copper	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	11-Jul-91	399-1-17A	116413.8	594112.9	I	20	GW	41	20
129609	H00071V5	7440-50-8	Copper	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	11-Jul-91	399-1-16B	116411.6	594324.7	I	20	GW	118	20
129620	H00071V7	7440-50-8	Copper	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	11-Jul-91	399-1-17B	116417.7	594104.8	I	20	GW	115	20
129642	H00071V4	7440-50-8	Copper	846-3	6010	NA	DATACH	31	ppb			WHCRCRA	11-Jul-91	399-1-17A	116413.8	594112.9	A	20	GW	41	20
129661	H00071V3	7440-50-8	Copper	846-3	6010	NA	DATACH	21	ppb			WHCRCRA	11-Jul-91	399-1-16A	116414.1	594318.1	A	20	GW	48	20
129680	H00071T7	7440-50-8	Copper	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	15-Jul-91	399-1-10A	116734	594346.6	I	20	GW	45	20
129691	H00071V3	7440-50-8	Copper	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	11-Jul-91	399-1-16A	116414.1	594318.1	I	20	GW	48	20
129704	H00071V7	7440-50-8	Copper	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	11-Jul-91	399-1-17B	116417.7	594104.8	I	20	GW	115	20
129749	H00071V6	7440-50-8	Copper	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	11-Jul-91	399-1-16B	116411.6	594324.7	I	20	GW	118	20
129767	H00071W2	7440-50-8	Copper	846-3	6010	NA	DATACH	32	ppb			WHCRCRA	12-Jul-91	399-3-10	115832.3	594530.1	A	20	GW	67	20
129781	H00071V5	7440-50-8	Copper	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	11-Jul-91	399-1-16B	116411.6	594324.7	I	20	GW	118	20
129804	H00071W2	7440-50-8	Copper	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	12-Jul-91	399-3-10	115832.3	594530.1	I	20	GW	67	20
129843	H00071T7	7440-50-8	Copper	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	15-Jul-91	399-1-10A	116734	594346.6	I	20	GW	45	20
129871	H00071V6	7440-50-8	Copper	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	11-Jul-91	399-1-16B	116411.6	594324.7	I	20	GW	118	20
129911	H00071W1	7440-50-8	Copper	846-3	6010	NA	DATACH	24	ppb			WHCRCRA	15-Jul-91	399-3-9	115918.2	594504.7	A	20	GW	70	20
129973	H00071W1	7440-50-8	Copper	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	15-Jul-91	399-3-9	115918.2	594504.7	I	20	GW	70	20
130033	H00071T9	7440-50-8	Copper	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	18-Jul-91	399-1-12	116548.5	594040.3	I	20	GW	65	20
130045	H00071V2	7440-50-8	Copper	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	16-Jul-91	399-1-15	116964.2	593988.3	I	20	GW	48	20
130053	H00071V2	7440-50-8	Copper	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	16-Jul-91	399-1-15	116964.2	593988.3	I	20	GW	48	20
130261	H00071T9	7440-50-8	Copper	846-3	6010	NA	DATACH	28	ppb			WHCRCRA	18-Jul-91	399-1-12	116548.5	594040.3	A	20	GW	65	20
131913	B01FR2	7440-50-8	Copper	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	6-Dec-91	399-1-16B	116411.6	594324.7	I	20	GW	118	20
131925	B01FP4	7440-50-8	Copper	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	6-Dec-91	399-1-10A	116734	594346.6	I	20	GW	45	20
131943	B01FP5	7440-50-8	Copper	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	6-Dec-91	399-1-10A	116734	594346.6	I	20	GW	45	20
131967	B01FR1	7440-50-8	Copper	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	6-Dec-91	399-1-16A	116414.1	594318.1	I	20	GW	48	20
131977	B01FQ2	7440-50-8	Copper	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	6-Dec-91	399-1-12	116548.5	594040.3	I	20	GW	65	20
131985	B01FR0	7440-50-8	Copper	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	6-Dec-91	399-1-16A	116414.1	594318.1	I	20	GW	48	20
131989	B01FR3	7440-50-8	Copper	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	6-Dec-91	399-1-16B	116411.6	594324.7	I	20	GW	118	20
132025	B01FQ3	7440-50-8	Copper	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	6-Dec-91	399-1-12	116548.5	594040.3	I	20	GW	65	20
132056	B01FR4	7440-50-8	Copper	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	10-Dec-91	399-1-17A	116413.8	594112.9	I	20	GW	41	20
132110	B01FR5	7440-50-8	Copper	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	10-Dec-91	399-1-17A	116413.8	594112.9	I	20	GW	41	20
132126	B01FT5	7440-50-8	Copper	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	10-Dec-91	399-4-7	115492.9	594603.4	I	20	GW	155	20

132147	B01FR6	7440-50-8	Copper	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	10-Dec-91	399-1-17B	116417.7	594104.8	I	20	GW	115	20
132166	B01FT4	7440-50-8	Copper	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	10-Dec-91	399-4-7	115492.9	594603.4	I	20	GW	155	20
132195	B01FT0	7440-50-8	Copper	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	10-Dec-91	399-4-1	115537.7	594274.3	I	20	GW	101	20
132211	B01FR7	7440-50-8	Copper	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	10-Dec-91	399-1-17B	116417.7	594104.8	I	20	GW	115	20
132213	B01FT1	7440-50-8	Copper	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	10-Dec-91	399-4-1	115537.7	594274.3	I	20	GW	101	20
132260	B01FQ9	7440-50-8	Copper	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	11-Dec-91	399-1-15	116964.2	593988.3	I	20	GW	48	20
132300	B01FQ8	7440-50-8	Copper	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	11-Dec-91	399-1-15	116964.2	593988.3	I	20	GW	48	20
132495	B01FS1	7440-50-8	Copper	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	16-Dec-91	399-1-7	116335.1	594260.1	I	20	GW	75	20
132508	B01FS0	7440-50-8	Copper	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	16-Dec-91	399-1-7	116335.1	594260.1	I	20	GW	75	20
132536	B01FS9	7440-50-8	Copper	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	17-Dec-91	399-3-9	115918.2	594504.7	I	20	GW	70	20
132554	B01FS2	7440-50-8	Copper	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	18-Dec-91	399-2-1	116121.5	594467.4	I	20	GW	75	20
132572	B01FS3	7440-50-8	Copper	846-3	6010	NA	DATACH	22	ppb			WHCRCRA	18-Dec-91	399-2-1	116121.5	594467.4	A	20	GW	75	20
132612	B01FS8	7440-50-8	Copper	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	17-Dec-91	399-3-9	115918.2	594504.7	I	20	GW	70	20
132643	B01FS4	7440-50-8	Copper	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	18-Dec-91	399-3-10	115832.3	594530.1	I	20	GW	67	20
132660	B01FQ1	7440-50-8	Copper	846-3	6010	NA	DATACH	22	ppb			WHCRCRA	18-Dec-91	399-1-11	116660.2	594109.8	A	20	GW	47	20
132679	B01FP9	7440-50-8	Copper	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	18-Dec-91	399-1-11	116660.2	594109.8	I	20	GW	47	20
132766	B01FS5	7440-50-8	Copper	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	18-Dec-91	399-3-10	115832.3	594530.1	I	20	GW	67	20
135176	B062B9	7440-50-8	Copper	846-3	6010	NA	SKINER	2	ppb		U	HEISPROD	27-Apr-92	399-1-6	116900.1	594142.5	A	20	GW	44	20
136513	B07078	7440-50-8	Copper	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	14-Jul-92	399-3-9	115918.2	594504.7	I	20	GW	70	20
136520	B07048	7440-50-8	Copper	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	15-Jul-92	399-1-17A	116413.8	594112.9	I	20	GW	41	20
136545	B07083	7440-50-8	Copper	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	14-Jul-92	399-4-1	115537.7	594274.3	I	20	GW	101	20
136555	B07070	7440-50-8	Copper	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	14-Jul-92	399-3-10	115832.3	594530.1	I	20	GW	67	20
136573	B07071	7440-50-8	Copper	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	14-Jul-92	399-3-10	115832.3	594530.1	I	20	GW	67	20
136696	B07080	7440-50-8	Copper	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	14-Jul-92	399-3-9	115918.2	594504.7	I	20	GW	70	20
136714	B07085	7440-50-8	Copper	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	14-Jul-92	399-4-1	115537.7	594274.3	I	20	GW	101	20
136796	B07093	7440-50-8	Copper	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	15-Jul-92	399-4-7	115492.9	594603.4	I	20	GW	155	20
136814	B07092	7440-50-8	Copper	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	15-Jul-92	399-4-7	115492.9	594603.4	I	20	GW	155	20
136935	B07030	7440-50-8	Copper	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	16-Jul-92	399-1-10A	116734	594346.6	I	20	GW	45	20
136940	B07031	7440-50-8	Copper	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	16-Jul-92	399-1-10A	116734	594346.6	I	20	GW	45	20
136953	B07049	7440-50-8	Copper	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	15-Jul-92	399-1-17A	116413.8	594112.9	I	20	GW	41	20
136998	B07060	7440-50-8	Copper	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	16-Jul-92	399-1-7	116335.1	594260.1	I	20	GW	75	20
137014	B07047	7440-50-8	Copper	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	16-Jul-92	399-1-16B	116411.6	594324.7	I	20	GW	118	20
137029	B07046	7440-50-8	Copper	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	16-Jul-92	399-1-16B	116411.6	594324.7	I	20	GW	118	20
137058	B07061	7440-50-8	Copper	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	16-Jul-92	399-1-7	116335.1	594260.1	I	20	GW	75	20
137077	B07037	7440-50-8	Copper	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	17-Jul-92	399-1-12	116548.5	594040.3	I	20	GW	65	20
137111	B07036	7440-50-8	Copper	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	17-Jul-92	399-1-12	116548.5	594040.3	I	20	GW	65	20
137134	B07064	7440-50-8	Copper	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	16-Jul-92	399-2-1	116121.5	594467.4	I	20	GW	75	20
137166	B07066	7440-50-8	Copper	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	16-Jul-92	399-2-1	116121.5	594467.4	I	20	GW	75	20
137177	B07043	7440-50-8	Copper	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	17-Jul-92	399-1-15	116964.2	593988.3	I	20	GW	48	20
137192	B07044	7440-50-8	Copper	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	17-Jul-92	399-1-16A	116414.1	594318.1	I	20	GW	48	20
137225	B07045	7440-50-8	Copper	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	17-Jul-92	399-1-16A	116414.1	594318.1	I	20	GW	48	20
137264	B07042	7440-50-8	Copper	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	17-Jul-92	399-1-15	116964.2	593988.3	I	20	GW	48	20
137299	B07034	7440-50-8	Copper	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	29-Jul-92	399-1-11	116660.2	594109.8	I	20	GW	47	20
137304	B07035	7440-50-8	Copper	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	29-Jul-92	399-1-11	116660.2	594109.8	I	20	GW	47	20
137343	B07050	7440-50-8	Copper	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	29-Jul-92	399-1-17B	116417.7	594104.8	I	20	GW	115	20
137363	B07051	7440-50-8	Copper	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	29-Jul-92	399-1-17B	116417.7	594104.8	I	20	GW	115	20
138543	B07H83	7440-50-8	Copper	846-3	6010	NA	DATACH	0	ppb	U		PNLGW	7-Oct-92	399-1-10B	116729.1	594351.1	I	20	GW	119	20
140641	B085G8	7440-50-8	Copper	846-3	6010	NA	DATACH	20	ppb	U		WHCRCRA	16-Feb-93	399-2-1	116121.5	594467.4	A	20	GW	75	20
140672	B085G9	7440-50-8	Copper	846-3	6010	NA	DATACH	20	ppb	U		WHCRCRA	16-Feb-93	399-2-1	116121.5	594467.4	A	20	GW	75	20
140719	B085D8	7440-50-8	Copper	846-3	6010	NA	DATACH	20	ppb	U		WHCRCRA	12-Feb-93	399-1-10A	116734	594346.6	A	20	GW	45	20
140722	B085F0	7440-50-8	Copper	846-3	6010	NA	DATACH	20	ppb	U		WHCRCRA	12-Feb-93	399-1-11	116660.2	594109.8	A	20	GW	47	20

140737	B085F1	7440-50-8	Copper	846-3	6010	NA	DATACH	20	ppb	U		WHCRCR/	12-Feb-93	399-1-11	116660.2	594109.8	A	20	GW	47	20
140763	B085D9	7440-50-8	Copper	846-3	6010	NA	DATACH	20	ppb	U		WHCRCR/	12-Feb-93	399-1-10A	116734	594346.6	A	20	GW	45	20
140771	B085F2	7440-50-8	Copper	846-3	6010	NA	DATACH	20	ppb	U		WHCRCR/	12-Feb-93	399-1-12	116548.5	594040.3	A	20	GW	65	20
140776	B085F3	7440-50-8	Copper	846-3	6010	NA	DATACH	20	ppb	U		WHCRCR/	12-Feb-93	399-1-12	116548.5	594040.3	A	20	GW	65	20
140778	B085H1	7440-50-8	Copper	846-3	6010	NA	DATACH	20	ppb	U		WHCRCR/	16-Feb-93	399-3-10	115832.3	594530.1	A	20	GW	67	20
140794	B085H0	7440-50-8	Copper	846-3	6010	NA	DATACH	20	ppb	U		WHCRCR/	16-Feb-93	399-3-10	115832.3	594530.1	A	20	GW	67	20
140834	B085D3	7440-50-8	Copper	846-3	6010	NA	DATACH	0	ppb	U		PNLGW	16-Feb-93	399-1-10B	116729.1	594351.1	I	20	GW	119	20
140864	B085F6	7440-50-8	Copper	846-3	6010	NA	DATACH	20	ppb	U		WHCRCR/	16-Feb-93	399-1-16A	116414.1	594318.1	A	20	GW	48	20
140890	B085F7	7440-50-8	Copper	846-3	6010	NA	DATACH	20	ppb	U		WHCRCR/	16-Feb-93	399-1-16A	116414.1	594318.1	A	20	GW	48	20
141198	B085G5	7440-50-8	Copper	846-3	6010	NA	DATACH	20	ppb	U		WHCRCR/	18-Feb-93	399-1-17B	116417.7	594104.8	A	20	GW	115	20
141216	B085G3	7440-50-8	Copper	846-3	6010	NA	DATACH	20	ppb	U		WHCRCR/	18-Feb-93	399-1-17B	116417.7	594104.8	A	20	GW	115	20
141219	B085G2	7440-50-8	Copper	846-3	6010	NA	DATACH	20	ppb	U		WHCRCR/	18-Feb-93	399-1-17B	116417.7	594104.8	A	20	GW	115	20
141276	B085G4	7440-50-8	Copper	846-3	6010	NA	DATACH	20	ppb	U		WHCRCR/	18-Feb-93	399-1-17B	116417.7	594104.8	A	20	GW	115	20
141405	B085G1	7440-50-8	Copper	846-3	6010	NA	DATACH	20	ppb	U		WHCRCR/	18-Feb-93	399-1-16B	116411.6	594324.7	A	20	GW	118	20
141436	B085G0	7440-50-8	Copper	846-3	6010	NA	DATACH	20	ppb	U		WHCRCR/	18-Feb-93	399-1-16B	116411.6	594324.7	A	20	GW	118	20
143609	B08JD0	7440-50-8	Copper	846-3	6010	NA	DATACH	20	ppb	U		WHCRCR/	########	399-1-17A	116413.8	594112.9	A	20	GW	41	20
143632	B08JD1	7440-50-8	Copper	846-3	6010	NA	DATACH	20	ppb	U		WHCRCR/	########	399-1-17A	116413.8	594112.9	A	20	GW	41	20
145961	B09656	7440-50-8	Copper	846-3	6010	NA	DATACH	2.65	ppb	U		WHCRCR/	7-Sep-93	399-1-17B	116417.7	594104.8	A	20	GW	115	20
145999	B09655	7440-50-8	Copper	846-3	6010	NA	DATACH	2.65	ppb	U		WHCRCR/	7-Sep-93	399-1-17B	116417.7	594104.8	A	20	GW	115	20
146012	B09654	7440-50-8	Copper	846-3	6010	NA	DATACH	2.65	ppb	U		WHCRCR/	3-Sep-93	399-1-17A	116413.8	594112.9	A	20	GW	41	20
146015	B09662	7440-50-8	Copper	846-3	6010	NA	DATACH	4.6	ppb	L		WHCRCR/	3-Sep-93	399-3-10	115832.3	594530.1	A	20	GW	67	20
146020	B09661	7440-50-8	Copper	846-3	6010	NA	DATACH	2.65	ppb	U		WHCRCR/	3-Sep-93	399-3-10	115832.3	594530.1	A	20	GW	67	20
146064	B09653	7440-50-8	Copper	846-3	6010	NA	DATACH	2.65	ppb	U		WHCRCR/	3-Sep-93	399-1-17A	116413.8	594112.9	A	20	GW	41	20
146094	B09659	7440-50-8	Copper	846-3	6010	NA	DATACH	4.2	ppb	L		WHCRCR/	3-Sep-93	399-3-10	115832.3	594530.1	A	20	GW	67	20
146105	B09660	7440-50-8	Copper	846-3	6010	NA	DATACH	5	ppb	L		WHCRCR/	3-Sep-93	399-3-10	115832.3	594530.1	A	20	GW	67	20
146116	B09644	7440-50-8	Copper	846-3	6010	NA	DATACH	2.65	ppb	U		WHCRCR/	14-Sep-93	399-1-11	116660.2	594109.8	A	20	GW	47	20
146138	B09643	7440-50-8	Copper	846-3	6010	NA	DATACH	2.65	ppb	U		WHCRCR/	14-Sep-93	399-1-11	116660.2	594109.8	A	20	GW	47	20
146153	B09645	7440-50-8	Copper	846-3	6010	NA	DATACH	2.65	ppb	U		WHCRCR/	14-Sep-93	399-1-12	116548.5	594040.3	A	20	GW	65	20
146210	B08ZV5	7440-50-8	Copper	846-3	6010	NA	DATACH	0	ppb	U		PNLGW	7-Sep-93	399-1-21B	116177.1	594157.4	I	20	GW	115	20
146305	B09641	7440-50-8	Copper	846-3	6010	NA	DATACH	2.65	ppb	U		WHCRCR/	14-Sep-93	399-1-10A	116734	594346.6	A	20	GW	45	20
146314	B09642	7440-50-8	Copper	846-3	6010	NA	DATACH	2.65	ppb	U		WHCRCR/	14-Sep-93	399-1-10A	116734	594346.6	A	20	GW	45	20
146345	B08ZV3	7440-50-8	Copper	846-3	6010	NA	DATACH	0	ppb	U		PNLGW	14-Sep-93	399-1-21A	116184.2	594161	I	20	GW	54.6	20
146352	B09646	7440-50-8	Copper	846-3	6010	NA	DATACH	2.65	ppb	U		WHCRCR/	14-Sep-93	399-1-12	116548.5	594040.3	A	20	GW	65	20
146368	B09664	7440-50-8	Copper	846-3	6010	NA	DATACH	4.5	ppb	L		WHCRCR/	16-Sep-93	399-2-1	116121.5	594467.4	A	20	GW	75	20
146390	B09649	7440-50-8	Copper	846-3	6010	NA	DATACH	2.65	ppb	U		WHCRCR/	29-Sep-93	399-1-16A	116414.1	594318.1	A	20	GW	48	20
146397	B09663	7440-50-8	Copper	846-3	6010	NA	DATACH	5.6	ppb	L		WHCRCR/	16-Sep-93	399-2-1	116121.5	594467.4	A	20	GW	75	20
146419	B09651	7440-50-8	Copper	846-3	6010	NA	DATACH	2.65	ppb	U		WHCRCR/	29-Sep-93	399-1-16B	116411.6	594324.7	A	20	GW	118	20
146440	B09652	7440-50-8	Copper	846-3	6010	NA	DATACH	2.65	ppb	U		WHCRCR/	29-Sep-93	399-1-16B	116411.6	594324.7	A	20	GW	118	20
146707	B09650	7440-50-8	Copper	846-3	6010	NA	DATACH	2.65	ppb	U		WHCRCR/	29-Sep-93	399-1-16A	116414.1	594318.1	A	20	GW	48	20
152595	B0BYL1	7440-50-8	Copper	846-3	6010	NA	DATACH	6.6	ppb	L		WHCRCR/	22-Jun-94	399-1-17A	116413.8	594112.9	A	20	GW	41	20
152630	B0BYL5	7440-50-8	Copper	846-3	6010	NA	DATACH	2.6	ppb	U		WHCRCR/	22-Jun-94	399-1-17A	116413.8	594112.9	A	20	GW	41	20
152680	B0BYK9	7440-50-8	Copper	846-3	6010	NA	DATACH	2.6	ppb	U		WHCRCR/	22-Jun-94	399-1-16B	116411.6	594324.7	A	20	GW	118	20
152732	B0BYK2	7440-50-8	Copper	846-3	6010	NA	DATACH	2.6	ppb	U		WHCRCR/	22-Jun-94	399-1-11	116660.2	594109.8	A	20	GW	47	20
152746	B0BYL7	7440-50-8	Copper	846-3	6010	NA	DATACH	2.6	ppb	U		WHCRCR/	22-Jun-94	399-1-17B	116417.7	594104.8	A	20	GW	115	20
152765	B0BYL6	7440-50-8	Copper	846-3	6010	NA	DATACH	2.6	ppb	U		WHCRCR/	22-Jun-94	399-1-17B	116417.7	594104.8	A	20	GW	115	20
152778	B0BYL0	7440-50-8	Copper	846-3	6010	NA	DATACH	2.6	ppb	U		WHCRCR/	22-Jun-94	399-1-16B	116411.6	594324.7	A	20	GW	118	20
152804	B0BYK1	7440-50-8	Copper	846-3	6010	NA	DATACH	2.6	ppb	U		WHCRCR/	22-Jun-94	399-1-11	116660.2	594109.8	A	20	GW	47	20
152846	B0BYK3	7440-50-8	Copper	846-3	6010	NA	DATACH	3	ppb	L		WHCRCR/	22-Jun-94	399-1-12	116548.5	594040.3	A	20	GW	65	20
152848	B0BYK4	7440-50-8	Copper	846-3	6010	NA	DATACH	2.6	ppb	U		WHCRCR/	22-Jun-94	399-1-12	116548.5	594040.3	A	20	GW	65	20
152879	B0BYM3	7440-50-8	Copper	846-3	6010	NA	DATACH	8.4	ppb	L		WHCRCR/	23-Jun-94	399-3-10	115832.3	594530.1	A	20	GW	67	20
152899	B0BYM2	7440-50-8	Copper	846-3	6010	NA	DATACH	9.6	ppb	L		WHCRCR/	23-Jun-94	399-3-10	115832.3	594530.1	A	20	GW	67	20

152927	B0BYM1	7440-50-8	Copper	846-3	6010	NA	DATACH	3.6	ppb	L		WHCRCRA	23-Jun-94	399-2-1	116121.5	594467.4	A	20	GW	75	20
152929	B0BYK8	7440-50-8	Copper	846-3	6010	NA	DATACH	4.2	ppb	L		WHCRCRA	23-Jun-94	399-1-16A	116414.1	594318.1	A	20	GW	48	20
152939	B0BYK7	7440-50-8	Copper	846-3	6010	NA	DATACH	2.6	ppb	U		WHCRCRA	23-Jun-94	399-1-16A	116414.1	594318.1	A	20	GW	48	20
152957	B0BYJ9	7440-50-8	Copper	846-3	6010	NA	DATACH	3.6	ppb	L		WHCRCRA	23-Jun-94	399-1-10A	116734	594346.6	A	20	GW	45	20
152981	B0BYM0	7440-50-8	Copper	846-3	6010	NA	DATACH	7.2	ppb	L		WHCRCRA	23-Jun-94	399-2-1	116121.5	594467.4	A	20	GW	75	20
152994	B0BYK0	7440-50-8	Copper	846-3	6010	NA	DATACH	2.6	ppb	U		WHCRCRA	23-Jun-94	399-1-10A	116734	594346.6	A	20	GW	45	20
153023	B0C215	7440-50-8	Copper	846-3	6010	NA	DATACH	0	ppb	U		PNLGW	28-Jun-94	399-1-21A	116184.2	594161	AI	20	GW	54.6	20
153038	B0C214	7440-50-8	Copper	846-3	6010	NA	DATACH	7.2	ppb	L		PNLGW	28-Jun-94	399-1-21A	116184.2	594161	A	20	GW	54.6	20
153065	B0C223	7440-50-8	Copper	846-3	6010	NA	DATACH	3.6	ppb	L		PNLGW	28-Jun-94	399-1-21B	116177.1	594157.4	A	20	GW	115	20
153190	B0C224	7440-50-8	Copper	846-3	6010	NA	DATACH	0	ppb	U		PNLGW	28-Jun-94	399-1-21B	116177.1	594157.4	AI	20	GW	115	20
153201	B0C1Z3	7440-50-8	Copper	846-3	6010	NA	DATACH	3	ppb	L		PNLGW	28-Jun-94	399-1-10B	116729.1	594351.1	A	20	GW	119	20
156124	B0D376	7440-50-8	Copper	846-3	6010	NA	DATACH	4.1	ppb	U		WHCRCRA	7-Oct-94	399-1-17B	116417.7	594104.8	A	20	GW	115	20
156140	B0D375	7440-50-8	Copper	846-3	6010	NA	DATACH	4.1	ppb	U		WHCRCRA	7-Oct-94	399-1-17A	116413.8	594112.9	A	20	GW	41	20
156164	B0D371	7440-50-8	Copper	846-3	6010	NA	DATACH	4.1	ppb	U		WHCRCRA	7-Oct-94	399-1-17A	116413.8	594112.9	A	20	GW	41	20
156224	B0D360	7440-50-8	Copper	846-3	6010	NA	DATACH	4.3	ppb	L		WHCRCRA	5-Oct-94	399-1-10A	116734	594346.6	A	20	GW	45	20
156255	B0D359	7440-50-8	Copper	846-3	6010	NA	DATACH	5.8	ppb	L		WHCRCRA	5-Oct-94	399-1-10A	116734	594346.6	A	20	GW	45	20
156312	B0D382	7440-50-8	Copper	846-3	6010	NA	DATACH	7.2	ppb	L		WHCRCRA	5-Oct-94	399-2-1	116121.5	594467.4	A	20	GW	75	20
156344	B0D380	7440-50-8	Copper	846-3	6010	NA	DATACH	5.8	ppb	L		WHCRCRA	5-Oct-94	399-2-1	116121.5	594467.4	A	20	GW	75	20
156363	B0D381	7440-50-8	Copper	846-3	6010	NA	DATACH	6.2	ppb	L		WHCRCRA	5-Oct-94	399-2-1	116121.5	594467.4	A	20	GW	75	20
156397	B0D363	7440-50-8	Copper	846-3	6010	NA	DATACH	4.1	ppb	U		WHCRCRA	6-Oct-94	399-1-12	116548.5	594040.3	A	20	GW	65	20
156402	B0D383	7440-50-8	Copper	846-3	6010	NA	DATACH	6.2	ppb	L		WHCRCRA	5-Oct-94	399-2-1	116121.5	594467.4	A	20	GW	75	20
156413	B0D364	7440-50-8	Copper	846-3	6010	NA	DATACH	4.1	ppb	U		WHCRCRA	6-Oct-94	399-1-12	116548.5	594040.3	A	20	GW	65	20
156432	B0D362	7440-50-8	Copper	846-3	6010	NA	DATACH	4.1	ppb	U		WHCRCRA	5-Oct-94	399-1-11	116660.2	594109.8	A	20	GW	47	20
156453	B0D361	7440-50-8	Copper	846-3	6010	NA	DATACH	4.1	ppb	U		WHCRCRA	5-Oct-94	399-1-11	116660.2	594109.8	A	20	GW	47	20
156517	B0D384	7440-50-8	Copper	846-3	6010	NA	DATACH	5.9	ppb	L		WHCRCRA	10-Oct-94	399-3-10	115832.3	594530.1	A	20	GW	67	20
156582	B0D367	7440-50-8	Copper	846-3	6010	NA	DATACH	4.1	ppb	U		WHCRCRA	7-Oct-94	399-1-16A	116414.1	594318.1	A	20	GW	48	20
156590	B0D369	7440-50-8	Copper	846-3	6010	NA	DATACH	4.1	ppb	U		WHCRCRA	10-Oct-94	399-1-16B	116411.6	594324.7	A	20	GW	118	20
156614	B0D385	7440-50-8	Copper	846-3	6010	NA	DATACH	5.4	ppb	L		WHCRCRA	10-Oct-94	399-3-10	115832.3	594530.1	A	20	GW	67	20
156643	B0D368	7440-50-8	Copper	846-3	6010	NA	DATACH	4.1	ppb	U		WHCRCRA	7-Oct-94	399-1-16A	116414.1	594318.1	A	20	GW	48	20
156653	B0D370	7440-50-8	Copper	846-3	6010	NA	DATACH	4.1	ppb	U		WHCRCRA	10-Oct-94	399-1-16B	116411.6	594324.7	A	20	GW	118	20
156784	B0D377	7440-50-8	Copper	846-3	6010	NA	DATACH	4.1	ppb	U		WHCRCRA	7-Oct-94	399-1-17B	116417.7	594104.8	A	20	GW	115	20
158491	B0DTK4	7440-50-8	Copper	846-3	6010	NA	DATACH	0	ppb	U		PNLGW	21-Feb-95	399-1-17A	116413.8	594112.9	AI	20	GW	41	20
158552	B0DTK3	7440-50-8	Copper	846-3	6010	NA	DATACH	0	ppb	U		PNLGW	21-Feb-95	399-1-17A	116413.8	594112.9	AI	20	GW	41	20
159896	B0DYY1	7440-50-8	Copper	846-3	6010	NA	DATACH	0	ppb	U		PNLGW	27-Mar-95	399-1-10A	116734	594346.6	AI	20	GW	45	20
159919	B0DYY5	7440-50-8	Copper	846-3	6010	NA	DATACH	0	ppb	U		PNLGW	29-Mar-95	399-1-16A	116414.1	594318.1	AI	20	GW	48	20
159934	B0DYY7	7440-50-8	Copper	846-3	6010	NA	DATACH	0	ppb	U		PNLGW	29-Mar-95	399-1-16B	116411.6	594324.7	AI	20	GW	118	20
159956	B0DYY3	7440-50-8	Copper	846-3	6010	NA	DATACH	0	ppb	U		PNLGW	27-Mar-95	399-1-10B	116729.1	594351.1	AI	20	GW	119	20
160311	B0FLM1	7440-50-8	Copper	846-3	6010	NA	DATACH	4.1	ppb	U		WHCRCRA	1-Jun-95	399-1-12	116548.5	594040.3	A	20	GW	65	20
160329	B0FLT2	7440-50-8	Copper	846-3	6010	NA	DATACH	2.9	ppb	L		WHCRCRA	1-Jun-95	399-2-1	116121.5	594467.4	A	20	GW	75	20
160350	B0FLT3	7440-50-8	Copper	846-3	6010	NA	DATACH	2.5	ppb	L		WHCRCRA	1-Jun-95	399-2-1	116121.5	594467.4	A	20	GW	75	20
160357	B0FLQ3	7440-50-8	Copper	846-3	6010	NA	DATACH	4.1	ppb	U		WHCRCRA	1-Jun-95	399-1-17A	116413.8	594112.9	A	20	GW	41	20
160401	B0FLQ7	7440-50-8	Copper	846-3	6010	NA	DATACH	4.1	ppb	U		WHCRCRA	1-Jun-95	399-1-17A	116413.8	594112.9	A	20	GW	41	20
160439	B0FLH3	7440-50-8	Copper	846-3	6010	NA	DATACH	4.1	ppb	U		WHCRCRA	1-Jun-95	399-1-10A	116734	594346.6	A	20	GW	45	20
160461	B0FLH2	7440-50-8	Copper	846-3	6010	NA	DATACH	4.1	ppb	U		WHCRCRA	1-Jun-95	399-1-10A	116734	594346.6	A	20	GW	45	20
160474	B0FLM0	7440-50-8	Copper	846-3	6010	NA	DATACH	4.1	ppb	U		WHCRCRA	1-Jun-95	399-1-12	116548.5	594040.3	A	20	GW	65	20
160518	B0FLN5	7440-50-8	Copper	846-3	6010	NA	DATACH	2.1	ppb	L		WHCRCRA	1-Jun-95	399-1-16A	116414.1	594318.1	A	20	GW	48	20
160558	B0FLN4	7440-50-8	Copper	846-3	6010	NA	DATACH	3.2	ppb	L		WHCRCRA	1-Jun-95	399-1-16A	116414.1	594318.1	A	20	GW	48	20
160579	B0FLK9	7440-50-8	Copper	846-3	6010	NA	DATACH	4.1	ppb	U		WHCRCRA	5-Jun-95	399-1-11	116660.2	594109.8	A	20	GW	47	20
160589	B0FLR5	7440-50-8	Copper	846-3	6010	NA	DATACH	2.9	ppb	L		WHCRCRA	2-Jun-95	399-1-17B	116417.7	594104.8	A	20	GW	115	20
160608	B0FLR3	7440-50-8	Copper	846-3	6010	NA	DATACH	4.1	ppb	U		WHCRCRA	2-Jun-95	399-1-17B	116417.7	594104.8	A	20	GW	115	20
160632	B0FLP7	7440-50-8	Copper	846-3	6010	NA	DATACH	4.1	ppb	U		WHCRCRA	2-Jun-95	399-1-16B	116411.6	594324.7	A	20	GW	118	20

160652	B0FLP6	7440-50-8	Copper	846-3	6010	NA	DATACH	4.1	ppb	U		WHCRCRA	2-Jun-95	399-1-16B	116411.6	594324.7	A	20	GW	118	20
160847	B0FLV0	7440-50-8	Copper	846-3	6010	NA	DATACH	2.9	ppb	L		WHCRCRA	5-Jun-95	399-3-10	115832.3	594530.1	A	20	GW	67	20
160854	B0FLT9	7440-50-8	Copper	846-3	6010	NA	DATACH	4.7	ppb	L		WHCRCRA	5-Jun-95	399-3-10	115832.3	594530.1	A	20	GW	67	20
160871	B0FLL0	7440-50-8	Copper	846-3	6010	NA	DATACH	3.2	ppb	L		WHCRCRA	5-Jun-95	399-1-11	116660.2	594109.8	A	20	GW	47	20
162044	B0GM83	7440-50-8	Copper	846-3	6010	NA	DATACH	2.1	ppb	U		WHCRCRA	4-Oct-95	399-1-17B	116417.7	594104.8		20	GW	115	20
162088	B0GM61	7440-50-8	Copper	846-3	6010	NA	DATACH	2.1	ppb	U		WHCRCRA	4-Oct-95	399-1-16B	116411.6	594324.7		20	GW	118	20
162101	B0GMB2	7440-50-8	Copper	846-3	6010	NA	DATACH	2.1	ppb	U		WHCRCRA	4-Oct-95	399-3-10	115832.3	594530.1		20	GW	67	20
162226	B0GM36	7440-50-8	Copper	846-3	6010	NA	DATACH	2.6	ppb	L		WHCRCRA	6-Oct-95	399-1-11	116660.2	594109.8		20	GW	47	20
162261	B0GM72	7440-50-8	Copper	846-3	6010	NA	DATACH	2.1	ppb	U		WHCRCRA	5-Oct-95	399-1-17A	116413.8	594112.9		20	GW	41	20
162283	B0GM32	7440-50-8	Copper	846-3	6010	NA	DATACH	2.1	ppb	U		WHCRCRA	5-Oct-95	399-1-10A	116734	594346.6		20	GW	45	20
162311	B0GLV9	7440-50-8	Copper	846-3	6010	NA	DATACH	6.9	ppb	L		PNLGW	23-Oct-95	399-1-21A	116184.2	594161	A	20	GW	54.6	20
162320	B0GM42	7440-50-8	Copper	846-3	6010	NA	DATACH	2.1	ppb	U		WHCRCRA	5-Oct-95	399-1-12	116548.5	594040.3		20	GW	65	20
162340	B0GM57	7440-50-8	Copper	846-3	6010	NA	DATACH	2.1	ppb	U		WHCRCRA	4-Oct-95	399-1-16A	116414.1	594318.1		20	GW	48	20
162346	B0GLW1	7440-50-8	Copper	846-3	6010	NA	DATACH	2.1	ppb	U		PNLGW	23-Oct-95	399-1-21B	116177.1	594157.4	A	20	GW	115	20
162362	B0GM96	7440-50-8	Copper	846-3	6010	NA	DATACH	2.1	ppb	U		WHCRCRA	5-Oct-95	399-2-1	116121.5	594467.4		20	GW	75	20
163360	B01DY5	7440-50-8	Copper	CLP	P	NA	SKINER	5	ppb		U	HEISPROD	3-Dec-91	399-4-9	115741.7	594538	A	20	GW	65	20
163380	B01DY9	7440-50-8	Copper	CLP	P	NA	SKINER	5	ppb		U	HEISPROD	3-Dec-91	399-4-1	115537.7	594274.3	A	20	GW	101	20
163383	B01DY7	7440-50-8	Copper	CLP	P	NA	SKINER	5	ppb		U	HEISPROD	3-Dec-91	399-4-7	115492.9	594603.4	A	20	GW	155	20
163413	B01DY8	7440-50-8	Copper	CLP	P	NA	SKINER	4.2	ppb		B	HEISPROD	3-Dec-91	399-4-7	115492.9	594603.4	A	20	GW	155	20
163452	B01DZ0	7440-50-8	Copper	CLP	P	NA	SKINER	2	ppb		U	HEISPROD	3-Dec-91	399-4-1	115537.7	594274.3	A	20	GW	101	20
163454	B01DL8	7440-50-8	Copper	CLP	P	NA	SKINER	2	ppb		U	HEISPROD	3-Dec-91	399-4-10	115655.8	594566.4	A	20	GW	60	20
163482	B01DY6	7440-50-8	Copper	CLP	P	NA	SKINER	2	ppb		U	HEISPROD	3-Dec-91	399-4-9	115741.7	594538	A	20	GW	65	20
163742	B01DN5	7440-50-8	Copper	CLP	P	NA	SKINER	5	ppb		U	HEISPROD	9-Dec-91	399-3-12	115947.1	594214	A	20	GW	65	20
163784	B01F08	7440-50-8	Copper	CLP	P	NA	SKINER	11.6	ppb		B	HEISPROD	9-Dec-91	399-3-10	115832.3	594530.1	A	20	GW	67	20
163816	B01DN6	7440-50-8	Copper	CLP	P	NA	SKINER	8.2	ppb		B	HEISPROD	9-Dec-91	399-3-12	115947.1	594214	A	20	GW	65	20
163878	B01F07	7440-50-8	Copper	CLP	P	NA	SKINER	10	ppb		B	HEISPROD	9-Dec-91	399-3-10	115832.3	594530.1	A	20	GW	67	20
163969	B01DX0	7440-50-8	Copper	CLP	P	NA	SKINER	8.6	ppb		B	HEISPROD	10-Dec-91	399-1-21B	116177.1	594157.4	A	20	GW	115	20
163989	B01DX1	7440-50-8	Copper	CLP	P	NA	SKINER	3	ppb		U	HEISPROD	10-Dec-91	399-1-21B	116177.1	594157.4	A	20	GW	115	20
164001	B01F45	7440-50-8	Copper	CLP	P	NA	SKINER	5.7	ppb		B	HEISPROD	11-Dec-91	399-1-8	116329.6	594257.8	A	20	GW	108	20
164031	B01DK3	7440-50-8	Copper	CLP	P	NA	SKINER	5.5	ppb	U		HEISPROD	11-Dec-91	399-1-8	116329.6	594257.8	A	20	GW	108	20
164061	B01F09	7440-50-8	Copper	CLP	P	NA	SKINER	5.7	ppb		B	HEISPROD	11-Dec-91	399-2-1	116121.5	594467.4	A	20	GW	75	20
164072	B01DK2	7440-50-8	Copper	CLP	P	NA	SKINER	4.9	ppb		B	HEISPROD	11-Dec-91	399-1-8	116329.6	594257.8	A	20	GW	108	20
164091	B01F10	7440-50-8	Copper	CLP	P	NA	SKINER	5.2	ppb	U		HEISPROD	11-Dec-91	399-2-1	116121.5	594467.4	A	20	GW	75	20
164115	B01F18	7440-50-8	Copper	CLP	P	NA	SKINER	3	ppb		U	HEISPROD	11-Dec-91	399-1-7	116335.1	594260.1	A	20	GW	75	20
164154	B01F37	7440-50-8	Copper	CLP	P	NA	WESTON	6	ppb		U	HEISPROD	11-Dec-91	399-1-7	116335.1	594260.1	A	20	GW	75	20
164170	B01F46	7440-50-8	Copper	CLP	P	NA	SKINER	3	ppb		U	HEISPROD	11-Dec-91	399-1-8	116329.6	594257.8	A	20	GW	108	20
164178	B01F36	7440-50-8	Copper	CLP	P	NA	WESTON	8.2	ppb		B	HEISPROD	11-Dec-91	399-1-7	116335.1	594260.1	A	20	GW	75	20
164207	B01F13	7440-50-8	Copper	CLP	P	NA	SKINER	8.8	ppb		B	HEISPROD	12-Dec-91	399-2-3	116220.4	594377.5	A	20	GW	65	20
164214	B01F06	7440-50-8	Copper	CLP	P	NA	SKINER	3	ppb		U	HEISPROD	12-Dec-91	399-3-9	115918.2	594504.7	A	20	GW	70	20
164240	B01F14	7440-50-8	Copper	CLP	P	NA	SKINER	4.2	ppb		B	HEISPROD	12-Dec-91	399-2-3	116220.4	594377.5	A	20	GW	65	20
164259	B01F11	7440-50-8	Copper	CLP	P	NA	SKINER	11.8	ppb		B	HEISPROD	12-Dec-91	399-2-2	116282.6	594385.7	A	20	GW	65	20
164266	B01F05	7440-50-8	Copper	CLP	P	NA	SKINER	4.4	ppb		B	HEISPROD	12-Dec-91	399-3-9	115918.2	594504.7	A	20	GW	70	20
164319	B01F48	7440-50-8	Copper	CLP	P	NA	SKINER	3	ppb		U	HEISPROD	13-Dec-91	399-1-10B	116729.1	594351.1	A	20	GW	119	20
164330	B01DS0	7440-50-8	Copper	CLP	P	NA	SKINER	3	ppb		U	HEISPROD	13-Dec-91	399-1-10A	116734	594346.6	A	20	GW	45	20
164336	B01DX6	7440-50-8	Copper	CLP	P	NA	SKINER	3	ppb		U	HEISPROD	13-Dec-91	399-1-10B	116729.1	594351.1	A	20	GW	119	20
164405	B01DX7	7440-50-8	Copper	CLP	P	NA	SKINER	3	ppb		U	HEISPROD	13-Dec-91	399-1-10B	116729.1	594351.1	A	20	GW	119	20
164410	B01F49	7440-50-8	Copper	CLP	P	NA	SKINER	3	ppb		U	HEISPROD	13-Dec-91	399-1-10B	116729.1	594351.1	A	20	GW	119	20
164443	B01DP8	7440-50-8	Copper	CLP	P	NA	SKINER	3	ppb		U	HEISPROD	13-Dec-91	399-1-15	116964.2	593988.3	A	20	GW	48	20
164468	B01DP9	7440-50-8	Copper	CLP	P	NA	SKINER	3	ppb		U	HEISPROD	13-Dec-91	399-1-15	116964.2	593988.3	A	20	GW	48	20
164498	B01F43	7440-50-8	Copper	CLP	P	NA	WESTON	6	ppb		U	HEISPROD	16-Dec-91	399-1-17A	116413.8	594112.9	A	20	GW	41	20
164515	B01F42	7440-50-8	Copper	CLP	P	NA	WESTON	6	ppb		U	HEISPROD	16-Dec-91	399-1-17A	116413.8	594112.9	A	20	GW	41	20

164526	B01DQ5	7440-50-8	Copper	CLP	P	NA	SKINER	3	ppb		U	HEISPROI	16-Dec-91	399-1-16B	116411.6	594324.7	A	20	GW	118	20
164573	B01DR9	7440-50-8	Copper	CLP	P	NA	SKINER	3	ppb		U	HEISPROI	13-Dec-91	399-1-10A	116734	594346.6	A	20	GW	45	20
164659	B01DQ4	7440-50-8	Copper	CLP	P	NA	SKINER	3	ppb		U	HEISPROI	16-Dec-91	399-1-16B	116411.6	594324.7	A	20	GW	118	20
164667	B01DQ2	7440-50-8	Copper	CLP	P	NA	SKINER	3	ppb		B	HEISPROI	16-Dec-91	399-1-16A	116414.1	594318.1	A	20	GW	48	20
164669	B01DQ1	7440-50-8	Copper	CLP	P	NA	SKINER	3.8	ppb		B	HEISPROI	16-Dec-91	399-1-16A	116414.1	594318.1	A	20	GW	48	20
164712	B01DS6	7440-50-8	Copper	CLP	P	NA	SKINER	3	ppb		U	HEISPROI	17-Dec-91	399-1-12	116548.5	594040.3	A	20	GW	65	20
164729	B01DR4	7440-50-8	Copper	CLP	P	NA	SKINER	3	ppb		U	HEISPROI	17-Dec-91	399-1-17B	116417.7	594104.8	A	20	GW	115	20
164763	B01DK0	7440-50-8	Copper	CLP	P	NA	SKINER	3	ppb		U	HEISPROI	17-Dec-91	399-1-6	116900.1	594142.5	A	20	GW	44	20
164792	B01DS5	7440-50-8	Copper	CLP	P	NA	SKINER	3.7	ppb		B	HEISPROI	17-Dec-91	399-1-12	116548.5	594040.3	A	20	GW	65	20
164813	B01DR3	7440-50-8	Copper	CLP	P	NA	SKINER	3	ppb		U	HEISPROI	17-Dec-91	399-1-17B	116417.7	594104.8	A	20	GW	115	20
164828	B01F51	7440-50-8	Copper	CLP	P	NA	SKINER	3	ppb		U	HEISPROI	17-Dec-91	399-1-6	116900.1	594142.5	A	20	GW	44	20
164860	B01DR0	7440-50-8	Copper	CLP	P	NA	SKINER	3	ppb		U	HEISPROI	17-Dec-91	399-1-17A	116413.8	594112.9	A	20	GW	41	20
164864	B01DJ9	7440-50-8	Copper	CLP	P	NA	SKINER	3	ppb		U	HEISPROI	17-Dec-91	399-1-6	116900.1	594142.5	A	20	GW	44	20
164883	B01DR1	7440-50-8	Copper	CLP	P	NA	SKINER	3	ppb		U	HEISPROI	17-Dec-91	399-1-17A	116413.8	594112.9	A	20	GW	41	20
164892	B01F52	7440-50-8	Copper	CLP	P	NA	SKINER	3	ppb		U	HEISPROI	17-Dec-91	399-1-6	116900.1	594142.5	A	20	GW	44	20
164983	B01DM0	7440-50-8	Copper	CLP	P	NA	SKINER	3	ppb		U	HEISPROI	6-Jan-92	399-4-12	115373	594548	A	20	GW	NA	20
164988	B01DM1	7440-50-8	Copper	CLP	P	NA	SKINER	3	ppb		U	HEISPROI	6-Jan-92	399-4-12	115373	594548	A	20	GW	NA	20
165009	B01DW6	7440-50-8	Copper	CLP	P	NA	SKINER	4.9	ppb		B	HEISPROI	13-Jan-92	399-1-21A	116184.2	594161	A	20	GW	54.6	20
165012	B01DJ7	7440-50-8	Copper	CLP	P	NA	SKINER	3	ppb		U	HEISPROI	8-Jan-92	399-1-5	116552.1	594111.7	A	20	GW	45	20
165079	B01DL7	7440-50-8	Copper	CLP	P	NA	SKINER	5	ppb		U	HEISPROI	8-Jan-92	399-4-10	115655.8	594566.4	A	20	GW	60	20
165101	B01DJ6	7440-50-8	Copper	CLP	P	NA	SKINER	3	ppb		U	HEISPROI	8-Jan-92	399-1-5	116552.1	594111.7	A	20	GW	45	20
165111	B01DL5	7440-50-8	Copper	CLP	P	NA	SKINER	3	ppb		U	HEISPROI	16-Jan-92	399-3-11	115793.7	594309.1	A	20	GW	72	20
165152	B01FN5	7440-50-8	Copper	CLP	P	NA	SKINER	3	ppb		U	HEISPROI	16-Jan-92	399-1-7	116335.1	594260.1	A	20	GW	75	20
165193	B01DL4	7440-50-8	Copper	CLP	P	NA	SKINER	3	ppb		U	HEISPROI	16-Jan-92	399-3-11	115793.7	594309.1	A	20	GW	72	20
165214	B01FN4	7440-50-8	Copper	CLP	P	NA	SKINER	6.9	ppb		B	HEISPROI	16-Jan-92	399-1-7	116335.1	594260.1	A	20	GW	75	20
165347	B062N9	7440-50-8	Copper	CLP	P	NA	SKINER	9.8	ppb		B	HEISPROI	20-Apr-92	399-1-7	116335.1	594260.1	A	20	GW	75	20
165365	B062F3	7440-50-8	Copper	CLP	P	NA	SKINER	4	ppb		U	HEISPROI	21-Apr-92	399-4-9	115741.7	594538	A	20	GW	65	20
165374	B062F2	7440-50-8	Copper	CLP	P	NA	SKINER	4	ppb		U	HEISPROI	21-Apr-92	399-4-9	115741.7	594538	A	20	GW	65	20
165413	B062H9	7440-50-8	Copper	CLP	P	NA	SKINER	9.8	ppb			HEISPROI	20-Apr-92	399-1-7	116335.1	594260.1	A	20	GW	75	20
165435	B062F8	7440-50-8	Copper	CLP	P	NA	SKINER	6	ppb		B	HEISPROI	22-Apr-92	399-4-12	115373	594548	A	20	GW	NA	20
165451	B062F9	7440-50-8	Copper	CLP	P	NA	SKINER	5.3	ppb		B	HEISPROI	22-Apr-92	399-4-12	115373	594548	A	20	GW	NA	20
165466	B062C2	7440-50-8	Copper	CLP	P	NA	SKINER	2	ppb		U	HEISPROI	27-Apr-92	399-1-8	116329.6	594257.8	A	20	GW	108	20
165489	B062C1	7440-50-8	Copper	CLP	P	NA	SKINER	2	ppb		U	HEISPROI	27-Apr-92	399-1-8	116329.6	594257.8	A	20	GW	108	20
165524	B062M9	7440-50-8	Copper	CLP	P	NA	SKINER	2	ppb		U	HEISPROI	27-Apr-92	399-1-10B	116729.1	594351.1	A	20	GW	119	20
165561	B062M8	7440-50-8	Copper	CLP	P	NA	SKINER	2	ppb		U	HEISPROI	27-Apr-92	399-1-10B	116729.1	594351.1	A	20	GW	119	20
165563	B062D9	7440-50-8	Copper	CLP	P	NA	SKINER	2	ppb		U	HEISPROI	23-Apr-92	399-3-12	115947.1	594214	A	20	GW	65	20
165637	B062B8	7440-50-8	Copper	CLP	P	NA	SKINER	3.8	ppb		B	HEISPROI	27-Apr-92	399-1-6	116900.1	594142.5	A	20	GW	44	20
165648	B062F0	7440-50-8	Copper	CLP	P	NA	SKINER	2	ppb		U	HEISPROI	23-Apr-92	399-3-12	115947.1	594214	A	20	GW	65	20
165696	B06303	7440-50-8	Copper	CLP	P	NA	SKINER	9.1	ppb		U	HEISPROI	28-Apr-92	399-2-3	116220.4	594377.5	A	20	GW	65	20
165730	B06302	7440-50-8	Copper	CLP	P	NA	SKINER	10.5	ppb		U	HEISPROI	28-Apr-92	399-2-3	116220.4	594377.5	A	20	GW	65	20
165737	B062C7	7440-50-8	Copper	CLP	P	NA	SKINER	10.5	ppb		U	HEISPROI	28-Apr-92	399-2-3	116220.4	594377.5	A	20	GW	65	20
165754	B062C8	7440-50-8	Copper	CLP	P	NA	SKINER	9.1	ppb		U	HEISPROI	28-Apr-92	399-2-3	116220.4	594377.5	A	20	GW	65	20
165778	B062B9	7440-50-8	Copper	CLP	P	NA	SKINER	2	ppb		U	HEISPROI	27-Apr-92	399-1-6	116900.1	594142.5	A	20	GW	44	20
165884	B062L4	7440-50-8	Copper	CLP	P	NA	SKINER	4	ppb		U	HEISPROI	30-Apr-92	399-1-21B	116177.1	594157.4	A	20	GW	115	20
165911	B062P9	7440-50-8	Copper	CLP	P	NA	SKINER	4	ppb		U	HEISPROI	30-Apr-92	399-1-12	116548.5	594040.3	A	20	GW	65	20
165929	B062L1	7440-50-8	Copper	CLP	P	NA	SKINER	4	ppb		U	HEISPROI	30-Apr-92	399-1-21A	116184.2	594161	A	20	GW	54.6	20
165966	B062Q0	7440-50-8	Copper	CLP	P	NA	SKINER	4	ppb		U	HEISPROI	30-Apr-92	399-1-12	116548.5	594040.3	A	20	GW	65	20
166004	B062L0	7440-50-8	Copper	CLP	P	NA	SKINER	4	ppb		U	HEISPROI	30-Apr-92	399-1-21A	116184.2	594161	A	20	GW	54.6	20
166047	B062L3	7440-50-8	Copper	CLP	P	NA	SKINER	4.8	ppb		U	HEISPROI	30-Apr-92	399-1-21B	116177.1	594157.4	A	20	GW	115	20
166070	B062Q5	7440-50-8	Copper	CLP	P	NA	SKINER	4	ppb		U	HEISPROI	1-May-92	399-1-15	116964.2	593988.3	A	20	GW	48	20
166124	B062Q6	7440-50-8	Copper	CLP	P	NA	SKINER	4	ppb		U	HEISPROI	1-May-92	399-1-15	116964.2	593988.3	A	20	GW	48	20

166146	B062P7	7440-50-8	Copper	CLP	P	NA	SKINER	4	ppb		U	HEISPROI	1-May-92	399-1-12	116548.5	594040.3	A	20	GW	65	20
166207	B062P6	7440-50-8	Copper	CLP	P	NA	SKINER	4	ppb		U	HEISPROI	1-May-92	399-1-12	116548.5	594040.3	A	20	GW	65	20
166253	B062X2	7440-50-8	Copper	CLP	P	NA	SKINER	2	ppb		U	HEISPROI	6-May-92	399-4-1	115537.7	594274.3	A	20	GW	101	20
166325	B062X1	7440-50-8	Copper	CLP	P	NA	SKINER	2	ppb		U	HEISPROI	6-May-92	399-4-1	115537.7	594274.3	A	20	GW	101	20
166364	B06311	7440-50-8	Copper	CLP	P	NA	SKINER	2.4	ppb		U	HEISPROI	6-May-92	399-4-1	115537.7	594274.3	A	20	GW	101	20
166456	B06312	7440-50-8	Copper	CLP	P	NA	SKINER	2	ppb		U	HEISPROI	6-May-92	399-4-1	115537.7	594274.3	A	20	GW	101	20
166577	B062R1	7440-50-8	Copper	CLP	P	NA	SKINER	3.8	ppb		B	HEISPROI	########	399-1-16B	116411.6	594324.7	A	20	GW	118	20
166591	B062Q8	7440-50-8	Copper	CLP	P	NA	SKINER	5.8	ppb		B	HEISPROI	########	399-1-16A	116414.1	594318.1	A	20	GW	48	20
166606	B062R2	7440-50-8	Copper	CLP	P	NA	SKINER	2	ppb		U	HEISPROI	########	399-1-16B	116411.6	594324.7	A	20	GW	118	20
166620	B062Q9	7440-50-8	Copper	CLP	P	NA	SKINER	2	ppb		U	HEISPROI	########	399-1-16A	116414.1	594318.1	A	20	GW	48	20
166656	B062S0	7440-50-8	Copper	CLP	P	NA	SKINER	2	ppb		U	HEISPROI	########	399-1-17A	116413.8	594112.9	A	20	GW	41	20
166676	B062R9	7440-50-8	Copper	CLP	P	NA	SKINER	2	ppb		B	HEISPROI	########	399-1-17A	116413.8	594112.9	A	20	GW	41	20
166734	B062V6	7440-50-8	Copper	CLP	P	NA	SKINER	2	ppb		U	HEISPROI	########	399-2-2	116282.6	594385.7	A	20	GW	65	20
166750	B062P1	7440-50-8	Copper	CLP	P	NA	SKINER	4	ppb		U	HEISPROI	########	399-1-10A	116734	594346.6	A	20	GW	45	20
166801	B062P0	7440-50-8	Copper	CLP	P	NA	SKINER	3	ppb			HEISPROI	########	399-1-10A	116734	594346.6	A	20	GW	45	20
166805	B062V9	7440-50-8	Copper	CLP	P	NA	WESTON	7	ppb		U	HEISPROI	########	399-2-2	116282.6	594385.7	A	20	GW	65	20
166809	B062V2	7440-50-8	Copper	CLP	P	NA	SKINER	4	ppb			HEISPROI	########	399-2-1	116121.5	594467.4	A	20	GW	75	20
166852	B062V7	7440-50-8	Copper	CLP	P	NA	SKINER	4	ppb		U	HEISPROI	########	399-2-2	116282.6	594385.7	A	20	GW	65	20
166887	B062V3	7440-50-8	Copper	CLP	P	NA	SKINER	4	ppb		U	HEISPROI	########	399-2-1	116121.5	594467.4	A	20	GW	75	20
166945	B062X6	7440-50-8	Copper	CLP	P	NA	WESTON	7	ppb		U	HEISPROI	########	399-4-7	115492.9	594603.4	A	20	GW	155	20
166961	B062W6	7440-50-8	Copper	CLP	P	NA	WESTON	7	ppb		U	HEISPROI	########	399-3-9	115918.2	594504.7	A	20	GW	70	20
166978	B062X5	7440-50-8	Copper	CLP	P	NA	SKINER	4	ppb		U	HEISPROI	########	399-4-7	115492.9	594603.4	A	20	GW	155	20
167026	B062W9	7440-50-8	Copper	CLP	P	NA	SKINER	4.8	ppb			HEISPROI	########	399-3-10	115832.3	594530.1	A	20	GW	67	20
167053	B062W5	7440-50-8	Copper	CLP	P	NA	SKINER	4	ppb		U	HEISPROI	########	399-3-9	115918.2	594504.7	A	20	GW	70	20
167068	B062W4	7440-50-8	Copper	CLP	P	NA	SKINER	3	ppb			HEISPROI	########	399-3-9	115918.2	594504.7	A	20	GW	70	20
167083	B062W8	7440-50-8	Copper	CLP	P	NA	SKINER	6.2	ppb			HEISPROI	########	399-3-10	115832.3	594530.1	A	20	GW	67	20
167102	B062X4	7440-50-8	Copper	CLP	P	NA	SKINER	2	ppb			HEISPROI	########	399-4-7	115492.9	594603.4	A	20	GW	155	20
167496	B062B6	7440-50-8	Copper	CLP	P	NA	SKINER	2.9	ppb		U	HEISPROI	########	399-1-5	116552.1	594111.7	A	20	GW	45	20
167524	B062P3	7440-50-8	Copper	CLP	P	NA	SKINER	2.2	ppb		U	HEISPROI	########	399-1-11	116660.2	594109.8	A	20	GW	47	20
167529	B062S2	7440-50-8	Copper	CLP	P	NA	SKINER	2	ppb		U	HEISPROI	########	399-1-17B	116417.7	594104.8	A	20	GW	115	20
167547	B062S4	7440-50-8	Copper	CLP	P	NA	WESTON	7	ppb		U	HEISPROI	########	399-1-17B	116417.7	594104.8	A	20	GW	115	20
167605	B062B4	7440-50-8	Copper	CLP	P	NA	SKINER	2.6	ppb		U	HEISPROI	########	399-1-5	116552.1	594111.7	A	20	GW	45	20
167618	B062P4	7440-50-8	Copper	CLP	P	NA	SKINER	2	ppb		U	HEISPROI	########	399-1-11	116660.2	594109.8	A	20	GW	47	20
167631	B062S3	7440-50-8	Copper	CLP	P	NA	SKINER	2	ppb		U	HEISPROI	########	399-1-17B	116417.7	594104.8	A	20	GW	115	20
167976	B062D7	7440-50-8	Copper	CLP	P	NA	SKINER	3.8	ppb		U	HEISPROI	11-Jun-92	399-3-11	115793.7	594309.1	A	20	GW	72	20
167982	B062D6	7440-50-8	Copper	CLP	P	NA	SKINER	2.4	ppb		U	HEISPROI	11-Jun-92	399-3-11	115793.7	594309.1	A	20	GW	72	20
169574	B075Z5	7440-50-8	Copper	CLP	P	NA	SKINER	3.5	ppb		U	HEISPROI	9-Sep-92	399-4-9	115741.7	594538	A	20	GW	65	20
169586	B07603	7440-50-8	Copper	CLP	P	NA	SKINER	3.5	ppb		U	HEISPROI	9-Sep-92	399-4-12	115373	594548	A	20	GW	NA	20
169617	B07841	7440-50-8	Copper	CLP	P	NA	SKINER	3.5	ppb		U	HEISPROI	9-Sep-92	399-4-12	115373	594548	A	20	GW	NA	20
169626	B07695	7440-50-8	Copper	CLP	P	NA	SKINER	3.5	ppb		U	HEISPROI	9-Sep-92	399-1-10B	116729.1	594351.1	A	20	GW	119	20
169631	B076C1	7440-50-8	Copper	CLP	P	NA	WESTON	8	ppb		U	HEISPROI	9-Sep-92	399-4-12	115373	594548	A	20	GW	NA	20
169734	B07842	7440-50-8	Copper	CLP	P	NA	SKINER	3.5	ppb		UJ	HEISPROI	9-Sep-92	399-4-12	115373	594548	A	20	GW	NA	20
169778	B076C2	7440-50-8	Copper	CLP	P	NA	WESTON	8	ppb		U	HEISPROI	9-Sep-92	399-4-12	115373	594548	A	20	GW	NA	20
169782	B075Z6	7440-50-8	Copper	CLP	P	NA	SKINER	3.5	ppb		UJ	HEISPROI	9-Sep-92	399-4-9	115741.7	594538	A	20	GW	65	20
169800	B07604	7440-50-8	Copper	CLP	P	NA	SKINER	3.5	ppb		UJ	HEISPROI	9-Sep-92	399-4-12	115373	594548	A	20	GW	NA	20
169836	B07696	7440-50-8	Copper	CLP	P	NA	SKINER	3.5	ppb		UJ	HEISPROI	9-Sep-92	399-1-10B	116729.1	594351.1	A	20	GW	119	20
169901	B075Z1	7440-50-8	Copper	CLP	P	NA	SKINER	1.9	ppb		U	HEISPROI	10-Sep-92	399-3-12	115947.1	594214	A	20	GW	65	20
169932	B075Z2	7440-50-8	Copper	CLP	P	NA	SKINER	1.9	ppb		UJ	HEISPROI	10-Sep-92	399-3-12	115947.1	594214	A	20	GW	65	20
169966	B07671	7440-50-8	Copper	CLP	P	NA	SKINER	1.9	ppb		U	HEISPROI	11-Sep-92	399-1-21A	116184.2	594161	A	20	GW	54.6	20
169977	B075X5	7440-50-8	Copper	CLP	P	NA	SKINER	5.4	ppb		B	HEISPROI	11-Sep-92	399-2-3	116220.4	594377.5	A	20	GW	65	20
170017	B07675	7440-50-8	Copper	CLP	P	NA	SKINER	1.9	ppb		U	HEISPROI	11-Sep-92	399-1-21B	116177.1	594157.4	A	20	GW	115	20

170060	B01320	7440-50-8	Copper	CLP	P	NA	WESTON	8	ppb		U	HEISPROI	14-Sep-92	399-1-10A	116734	594346.6	A	20	GW	45	20
170061	B076G6	7440-50-8	Copper	CLP	P	NA	WESTON	8	ppb		U	HEISPROI	14-Sep-92	399-1-10A	116734	594346.6	A	20	GW	45	20
170093	B075X1	7440-50-8	Copper	CLP	P	NA	SKINER	1.9	ppb		U	HEISPROI	11-Sep-92	399-2-2	116282.6	594385.7	A	20	GW	65	20
170111	B075X2	7440-50-8	Copper	CLP	P	NA	SKINER	1.9	ppb		U	HEISPROI	11-Sep-92	399-2-2	116282.6	594385.7	A	20	GW	65	20
170137	B076G2	7440-50-8	Copper	CLP	P	NA	SKINER	1.9	ppb		U	HEISPROI	14-Sep-92	399-4-9	115741.7	594538	A	20	GW	65	20
170144	B01323	7440-50-8	Copper	CLP	P	NA	SKINER	1.9	ppb		U	HEISPROI	14-Sep-92	399-4-9	115741.7	594538	A	20	GW	65	20
170159	B07676	7440-50-8	Copper	CLP	P	NA	SKINER	1.9	ppb		U	HEISPROI	11-Sep-92	399-1-21B	116177.1	594157.4	A	20	GW	115	20
170185	B076G5	7440-50-8	Copper	CLP	P	NA	SKINER	1.9	ppb		U	HEISPROI	14-Sep-92	399-1-10A	116734	594346.6	A	20	GW	45	20
170201	B01321	7440-50-8	Copper	CLP	P	NA	SKINER	1.9	ppb		U	HEISPROI	14-Sep-92	399-1-10A	116734	594346.6	A	20	GW	45	20
170232	B075Z9	7440-50-8	Copper	CLP	P	NA	SKINER	1.9	ppb		U	HEISPROI	14-Sep-92	399-4-10	115655.8	594566.4	A	20	GW	60	20
170239	B075X6	7440-50-8	Copper	CLP	P	NA	SKINER	5	ppb		B	HEISPROI	11-Sep-92	399-2-3	116220.4	594377.5	A	20	GW	65	20
170251	B07672	7440-50-8	Copper	CLP	P	NA	SKINER	1.9	ppb		U	HEISPROI	11-Sep-92	399-1-21A	116184.2	594161	A	20	GW	54.6	20
170300	B075T3	7440-50-8	Copper	CLP	P	NA	SKINER	1.9	ppb		U	HEISPROI	15-Sep-92	399-1-6	116900.1	594142.5	A	20	GW	44	20
170324	B07600	7440-50-8	Copper	CLP	P	NA	SKINER	3.5	ppb		U	HEISPROI	14-Sep-92	399-4-10	115655.8	594566.4	A	20	GW	60	20
170360	B075T0	7440-50-8	Copper	CLP	P	NA	SKINER	1.9	ppb		U	HEISPROI	16-Sep-92	399-1-5	116552.1	594111.7	A	20	GW	45	20
170415	B075T8	7440-50-8	Copper	CLP	P	NA	SKINER	1.9	ppb		U	HEISPROI	16-Sep-92	399-1-8	116329.6	594257.8	A	20	GW	108	20
170433	B075Y8	7440-50-8	Copper	CLP	P	NA	SKINER	1.9	ppb		U	HEISPROI	16-Sep-92	399-3-11	115793.7	594309.1	A	20	GW	72	20
170450	B075T7	7440-50-8	Copper	CLP	P	NA	SKINER	2.6	ppb		B	HEISPROI	16-Sep-92	399-1-8	116329.6	594257.8	A	20	GW	108	20
170469	B075Y7	7440-50-8	Copper	CLP	P	NA	SKINER	1.9	ppb		U	HEISPROI	16-Sep-92	399-3-11	115793.7	594309.1	A	20	GW	72	20
170554	B075T4	7440-50-8	Copper	CLP	P	NA	SKINER	1.9	ppb		U	HEISPROI	15-Sep-92	399-1-6	116900.1	594142.5	A	20	GW	44	20
184020	B0BZL3	7440-50-8	Copper	CLP	P	NA	ITMO	7.3	ppb		U	HEISPROI	22-Jun-94	399-3-11	115793.7	594309.1	A	20	GW	72	20
184065	B0BZL1	7440-50-8	Copper	CLP	P	NA	ITMO	7.3	ppb		U	HEISPROI	22-Jun-94	399-3-11	115793.7	594309.1	A	20	GW	72	20
184083	B0BZL0	7440-50-8	Copper	CLP	P	NA	ITMO	10.7	ppb		U	HEISPROI	22-Jun-94	399-3-11	115793.7	594309.1	A	20	GW	72	20
184101	B0BZL2	7440-50-8	Copper	CLP	P	NA	ITMO	8	ppb		U	HEISPROI	22-Jun-94	399-3-11	115793.7	594309.1	A	20	GW	72	20
184138	B0BZM5	7440-50-8	Copper	CLP	P	NA	ITMO	8.8	ppb		U	HEISPROI	22-Jun-94	399-4-12	115373	594548	A	20	GW	NA	20
184151	B0BZM4	7440-50-8	Copper	CLP	P	NA	ITMO	8.8	ppb		U	HEISPROI	22-Jun-94	399-4-12	115373	594548	A	20	GW	NA	20
184161	B0BZK7	7440-50-8	Copper	CLP	P	NA	ITMO	2.1	ppb		UJ	HEISPROI	23-Jun-94	399-2-2	116282.6	594385.7	A	20	GW	65	20
184169	B0BZK6	7440-50-8	Copper	CLP	P	NA	ITMO	2.1	ppb		UJ	HEISPROI	23-Jun-94	399-2-2	116282.6	594385.7	A	20	GW	65	20
184186	B0BZL9	7440-50-8	Copper	CLP	P	NA	SKINER	2.7	ppb		B	HEISPROI	23-Jun-94	399-4-7	115492.9	594603.4	A	20	GW	155	20
184212	B0BZL8	7440-50-8	Copper	CLP	P	NA	SKINER	2.5	ppb		U	HEISPROI	23-Jun-94	399-4-7	115492.9	594603.4	A	20	GW	155	20
184221	B0BZM3	7440-50-8	Copper	CLP	P	NA	ITMO	4.5	ppb		UJ	HEISPROI	23-Jun-94	399-4-10	115655.8	594566.4	A	20	GW	60	20
184245	B0BZM2	7440-50-8	Copper	CLP	P	NA	ITMO	4.5	ppb		UJ	HEISPROI	23-Jun-94	399-4-10	115655.8	594566.4	A	20	GW	60	20
184276	B0BZL4	7440-50-8	Copper	CLP	P	NA	ITMO	8.5	ppb		U	HEISPROI	22-Jun-94	399-3-12	115947.1	594214	A	20	GW	65	20
184293	B0BZL5	7440-50-8	Copper	CLP	P	NA	ITMO	4.3	ppb		U	HEISPROI	22-Jun-94	399-3-12	115947.1	594214	A	20	GW	65	20
184303	B0BZK4	7440-50-8	Copper	CLP	P	NA	ITMO	4.5	ppb		UJ	HEISPROI	23-Jun-94	399-2-2	116282.6	594385.7	A	20	GW	65	20
184307	B0BZK5	7440-50-8	Copper	CLP	P	NA	ITMO	4.5	ppb		UJ	HEISPROI	23-Jun-94	399-2-2	116282.6	594385.7	A	20	GW	65	20
184356	B0BZL7	7440-50-8	Copper	CLP	P	NA	ITMO	4.5	ppb		UJ	HEISPROI	23-Jun-94	399-4-7	115492.9	594603.4	A	20	GW	155	20
184366	B0BZM1	7440-50-8	Copper	CLP	P	NA	ITMO	4.5	ppb		UJ	HEISPROI	23-Jun-94	399-4-10	115655.8	594566.4	A	20	GW	60	20
184384	B0BZJ6	7440-50-8	Copper	CLP	P	NA	ITMO	4.5	ppb		UJ	HEISPROI	24-Jun-94	399-1-5	116552.1	594111.7	A	20	GW	45	20
184387	B0BZL6	7440-50-8	Copper	CLP	P	NA	ITMO	4.5	ppb		UJ	HEISPROI	23-Jun-94	399-4-7	115492.9	594603.4	A	20	GW	155	20
184402	B0BZM0	7440-50-8	Copper	CLP	P	NA	ITMO	4.5	ppb		UJ	HEISPROI	23-Jun-94	399-4-10	115655.8	594566.4	A	20	GW	60	20
184412	B0BZJ7	7440-50-8	Copper	CLP	P	NA	ITMO	4.5	ppb		UJ	HEISPROI	24-Jun-94	399-1-5	116552.1	594111.7	A	20	GW	45	20
184459	B0BZK2	7440-50-8	Copper	CLP	P	NA	ITMO	4.5	ppb		UJ	HEISPROI	24-Jun-94	399-1-21A	116184.2	594161	A	20	GW	54.6	20
184504	B0BZJ8	7440-50-8	Copper	CLP	P	NA	ITMO	2.1	ppb		UJ	HEISPROI	24-Jun-94	399-1-7	116335.1	594260.1	A	20	GW	75	20
184536	B0BZJ3	7440-50-8	Copper	CLP	P	NA	ITMO	4.5	ppb		UJ	HEISPROI	24-Jun-94	399-1-5	116552.1	594111.7	A	20	GW	45	20
184544	B0BZJ9	7440-50-8	Copper	CLP	P	NA	ITMO	2.1	ppb		UJ	HEISPROI	24-Jun-94	399-1-7	116335.1	594260.1	A	20	GW	75	20
184545	B0BZJ2	7440-50-8	Copper	CLP	P	NA	ITMO	4.5	ppb		UJ	HEISPROI	24-Jun-94	399-1-5	116552.1	594111.7	A	20	GW	45	20
184583	B0BZK3	7440-50-8	Copper	CLP	P	NA	ITMO	4.5	ppb		UJ	HEISPROI	24-Jun-94	399-1-21A	116184.2	594161	A	20	GW	54.6	20
184589	B0BZJ4	7440-50-8	Copper	CLP	P	NA	SKINER	2.5	ppb		U	HEISPROI	24-Jun-94	399-1-5	116552.1	594111.7	A	20	GW	45	20
184618	B0BZJ5	7440-50-8	Copper	CLP	P	NA	SKINER	2.5	ppb		U	HEISPROI	24-Jun-94	399-1-5	116552.1	594111.7	A	20	GW	45	20
10399	B01F36	57-12-5	Cyanide	CLP	C	NA	WESTON	20	ppb		U	HEISPROI	11-Dec-91	399-1-7	116335.1	594260.1	A	20	GW	75	20

214304	B01DN5	57-12-5	Cyanide	CLP	AS	NA	SKINER	10	ppb	N	U	HEISPROI	9-Dec-91	399-3-12	115947.1	594214	A	20	GW	65	20
214306	B01DX0	57-12-5	Cyanide	CLP	AS	NA	SKINER	21.1	ppb			HEISPROI	10-Dec-91	399-1-21B	116177.1	594157.4	A	20	GW	115	20
214308	B01DK2	57-12-5	Cyanide	CLP	AS	NA	SKINER	10	ppb	UJ		HEISPROI	11-Dec-91	399-1-8	116329.6	594257.8	A	20	GW	108	20
214309	B01F45	57-12-5	Cyanide	CLP	AS	NA	SKINER	10	ppb	UJ		HEISPROI	11-Dec-91	399-1-8	116329.6	594257.8	A	20	GW	108	20
214310	B01DX6	57-12-5	Cyanide	CLP	AS	NA	SKINER	10	ppb		U	HEISPROI	13-Dec-91	399-1-10B	116729.1	594351.1	A	20	GW	119	20
214312	B01F48	57-12-5	Cyanide	CLP	AS	NA	SKINER	10	ppb		U	HEISPROI	13-Dec-91	399-1-10B	116729.1	594351.1	A	20	GW	119	20
214313	B01DJ9	57-12-5	Cyanide	CLP	AS	NA	SKINER	10	ppb		U	HEISPROI	17-Dec-91	399-1-6	116900.1	594142.5	A	20	GW	44	20
214314	B01F51	57-12-5	Cyanide	CLP	AS	NA	SKINER	10	ppb		U	HEISPROI	17-Dec-91	399-1-6	116900.1	594142.5	A	20	GW	44	20
214316	B01DM0	57-12-5	Cyanide	CLP	AS	NA	SKINER	16.7	ppb		U	HEISPROI	6-Jan-92	399-4-12	115373	594548	A	20	GW	NA	20
214317	B01DJ6	57-12-5	Cyanide	CLP	AS	NA	SKINER	16.7	ppb	*	U	HEISPROI	8-Jan-92	399-1-5	116552.1	594111.7	A	20	GW	45	20
214318	B01DW6	57-12-5	Cyanide	CLP	AS	NA	SKINER	10	ppb		U	HEISPROI	13-Jan-92	399-1-21A	116184.2	594161	A	20	GW	54.6	20
214319	B01DL7	57-12-5	Cyanide	CLP	AS	NA	SKINER	10	ppb		U	HEISPROI	8-Jan-92	399-4-10	115655.8	594566.4	A	20	GW	60	20
214321	B01DL4	57-12-5	Cyanide	CLP	AS	NA	SKINER	16.7	ppb		U	HEISPROI	16-Jan-92	399-3-11	115793.7	594309.1	A	20	GW	72	20
86467	B062Q5	14683-23-9	Europium-1	SAS	COUNTIN	RC-30	TMA	19	pCi/L	U		HEISPROI	1-May-92	399-1-15	116964.2	593988.3		20	GW	48	20
86532	B062X1	14683-23-9	Europium-1	SAS	COUNTIN	RC-30	TMA	23	pCi/L	U		HEISPROI	6-May-92	399-4-1	115537.7	594274.3		20	GW	101	20
86572	B06311	14683-23-9	Europium-1	SAS	COUNTIN	RC-30	TMA	22	pCi/L	U		HEISPROI	6-May-92	399-4-1	115537.7	594274.3		20	GW	101	20
86635	B062R9	14683-23-9	Europium-1	SAS	COUNTIN	RC-30	TMA	18	pCi/L	U		HEISPROI	########	399-1-17A	116413.8	594112.9		20	GW	41	20
86673	B062Q8	14683-23-9	Europium-1	SAS	COUNTIN	RC-30	TMA	22	pCi/L	U		HEISPROI	########	399-1-16A	116414.1	594318.1		20	GW	48	20
86700	B062R1	14683-23-9	Europium-1	SAS	COUNTIN	RC-30	TMA	16	pCi/L	U		HEISPROI	########	399-1-16B	116411.6	594324.7		20	GW	118	20
86717	B062P0	14683-23-9	Europium-1	SAS	COUNTIN	RC-30	TMA	22	pCi/L	U		HEISPROI	########	399-1-10A	116734	594346.6		20	GW	45	20
86736	B062V6	14683-23-9	Europium-1	SAS	COUNTIN	RC-30	TMA	22	pCi/L	U		HEISPROI	########	399-2-2	116282.6	594385.7		20	GW	65	20
86747	B062V2	14683-23-9	Europium-1	SAS	COUNTIN	RC-30	TMA	23	pCi/L	U		HEISPROI	########	399-2-1	116121.5	594467.4		20	GW	75	20
87044	B062P4	14683-23-9	Europium-1	SAS	COUNTIN	RC-30	TMA	20	pCi/L	U		HEISPROI	########	399-1-11	116660.2	594109.8		20	GW	47	20
87753	B075Z5	14683-23-9	Europium-1	SAS	COUNTIN	RC-30	TMA	28	pCi/L	U		HEISPROI	9-Sep-92	399-4-9	115741.7	594538		20	GW	65	20
87772	B07841	14683-23-9	Europium-1	SAS	COUNTIN	RC-30	TMA	23	pCi/L	U		HEISPROI	9-Sep-92	399-4-12	115373	594548		20	GW	NA	20
87783	B07603	14683-23-9	Europium-1	SAS	COUNTIN	RC-30	TMA	21	pCi/L	U		HEISPROI	9-Sep-92	399-4-12	115373	594548		20	GW	NA	20
87852	B07695	14683-23-9	Europium-1	SAS	COUNTIN	RC-30	TMA	26	pCi/L	U		HEISPROI	9-Sep-92	399-1-10B	116729.1	594351.1		20	GW	119	20
87857	B076C1	14683-23-9	Europium-1	SAS	COUNTIN	RC-30	TELDYN	20	pCi/L	U		HEISPROI	9-Sep-92	399-4-12	115373	594548		20	GW	NA	20
87875	B07671	14683-23-9	Europium-1	SAS	COUNTIN	RC-30	TMA	24	pCi/L	U		HEISPROI	11-Sep-92	399-1-21A	116184.2	594161		20	GW	54.6	20
87885	B07675	14683-23-9	Europium-1	SAS	COUNTIN	RC-30	TMA	13	pCi/L	U		HEISPROI	11-Sep-92	399-1-21B	116177.1	594157.4		20	GW	115	20
87896	B075X5	14683-23-9	Europium-1	SAS	COUNTIN	RC-30	TMA	20	pCi/L	U		HEISPROI	11-Sep-92	399-2-3	116220.4	594377.5		20	GW	65	20
87913	B075X1	14683-23-9	Europium-1	SAS	COUNTIN	RC-30	TMA	24	pCi/L	U		HEISPROI	11-Sep-92	399-2-2	116282.6	594385.7		20	GW	65	20
87967	B075Z1	14683-23-9	Europium-1	SAS	COUNTIN	RC-30	TMA	25	pCi/L	U		HEISPROI	10-Sep-92	399-3-12	115947.1	594214		20	GW	65	20
87979	B075Z9	14683-23-9	Europium-1	SAS	COUNTIN	RC-30	TMA	25	pCi/L	U		HEISPROI	14-Sep-92	399-4-10	115655.8	594566.4		20	GW	60	20
88014	B01323	14683-23-9	Europium-1	SAS	COUNTIN	RC-30	TMA	24	pCi/L	U		HEISPROI	14-Sep-92	399-4-9	115741.7	594538		20	GW	65	20
88021	B01321	14683-23-9	Europium-1	SAS	COUNTIN	RC-30	TMA	22	pCi/L	U		HEISPROI	14-Sep-92	399-1-10A	116734	594346.6		20	GW	45	20
88058	B075Y7	14683-23-9	Europium-1	SAS	COUNTIN	RC-30	TMA	28	pCi/L	U		HEISPROI	16-Sep-92	399-3-11	115793.7	594309.1		20	GW	72	20
88065	B01320	14683-23-9	Europium-1	SAS	COUNTIN	RC-30	ECOTEK	21.9	pCi/L	UJ		HEISPROI	14-Sep-92	399-1-10A	116734	594346.6		20	GW	45	20
88079	B075T3	14683-23-9	Europium-1	SAS	COUNTIN	RC-30	TMA	21	pCi/L	U		HEISPROI	15-Sep-92	399-1-6	116900.1	594142.5		20	GW	44	20
88089	B075S9	14683-23-9	Europium-1	SAS	COUNTIN	RC-30	TMA	19	pCi/L	U		HEISPROI	16-Sep-92	399-1-5	116552.1	594111.7		20	GW	45	20
88126	B075T7	14683-23-9	Europium-1	SAS	COUNTIN	RC-30	TMA	27	pCi/L	U		HEISPROI	16-Sep-92	399-1-8	116329.6	594257.8		20	GW	108	20
38018	H00070M1	15585-10-1	Europium-1	ITAS	30-GS	NA	ITASRL	10.6	pCi/L			PNLGW	3-Aug-90	399-1-17A	116413.8	594112.9		20	GW	41	20
38047	H0007005	15585-10-1	Europium-1	ITAS	30-GS	NA	ITASRL	-23.9	pCi/L			PNLGW	15-Oct-90	399-1-17A	116413.8	594112.9		20	GW	41	20
38161	H00070Y6	15585-10-1	Europium-1	ITAS	30-GS	NA	ITASRL	-8.7	pCi/L			PNLGW	16-Jan-91	399-1-17A	116413.8	594112.9		20	GW	41	20
38216	H0007339	15585-10-1	Europium-1	ITAS	30-GS	NA	ITASRL	-5.16	pCi/L			WHCRCRA	25-Mar-91	399-1-17A	116413.8	594112.9		20	GW	41	20
38272	H0007355	15585-10-1	Europium-1	ITAS	30-GS	NA	ITASRL	-3.17	pCi/L			PNLGW	25-Mar-91	399-1-17A	116413.8	594112.9		20	GW	41	20
38357	H00072S8	15585-10-1	Europium-1	ITAS	30-GS	NA	ITASRL	-9.25	pCi/L			PNLGW	24-Jun-91	399-1-17A	116413.8	594112.9		20	GW	41	20
38499	B00KY5	15585-10-1	Europium-1	ITAS	30-GS	NA	ITASRL	-11.4	pCi/L			WHCRCRA	4-Sep-91	399-1-17A	116413.8	594112.9		20	GW	41	20
38503	B00KY3	15585-10-1	Europium-1	ITAS	30-GS	NA	ITASRL	-3.31	pCi/L			WHCRCRA	23-Aug-91	399-1-17A	116413.8	594112.9		20	GW	41	20
38507	B00KY4	15585-10-1	Europium-1	ITAS	30-GS	NA	ITASRL	-4.15	pCi/L			WHCRCRA	29-Aug-91	399-1-17A	116413.8	594112.9		20	GW	41	20
38584	B00L25	15585-10-1	Europium-1	ITAS	30-GS	NA	ITASRL	7.44	pCi/L			WHCRCRA	11-Sep-91	399-1-17A	116413.8	594112.9		20	GW	41	20

38596	B00LM5	15585-10-1	Europium-1	ITAS	30-GS	NA	ITASRL	-5.64	pCi/L			PNLGW	11-Sep-91	399-1-17A	116413.8	594112.9		20	GW	41	20
38722	B00L26	15585-10-1	Europium-1	ITAS	30-GS	NA	ITASRL	0	pCi/L			WHCRCRA	17-Sep-91	399-1-17A	116413.8	594112.9		20	GW	41	20
38729	B00L28	15585-10-1	Europium-1	ITAS	30-GS	NA	ITASRL	11.2	pCi/L			WHCRCRA	26-Sep-91	399-1-17A	116413.8	594112.9		20	GW	41	20
38771	B00ML3	15585-10-1	Europium-1	ITAS	30-GS	NA	ITASRL	3.75	pCi/L			WHCRCRA	17-Oct-91	399-1-17A	116413.8	594112.9		20	GW	41	20
38795	B00ML2	15585-10-1	Europium-1	ITAS	30-GS	NA	ITASRL	-10.8	pCi/L			WHCRCRA	9-Oct-91	399-1-17A	116413.8	594112.9		20	GW	41	20
38807	B00L27	15585-10-1	Europium-1	ITAS	30-GS	NA	ITASRL	-5.01	pCi/L			WHCRCRA	4-Oct-91	399-1-17A	116413.8	594112.9		20	GW	41	20
41119	B0GHX0	15585-10-1	Europium-1	ITAS	30-GS	NA	ITASRL	-1.38	pCi/L	U		PNLGW	22-Sep-95	399-4-12	115373	594548		20	GW	NA	20
86468	B062Q5	15585-10-1	Europium-1	SAS	COUNTING	RC-30	TMA	12	pCi/L	U		HEISPROD	1-May-92	399-1-15	116964.2	593988.3		20	GW	48	20
86542	B062X1	15585-10-1	Europium-1	SAS	COUNTING	RC-30	TMA	16	pCi/L	U		HEISPROD	6-May-92	399-4-1	115537.7	594274.3		20	GW	101	20
86563	B06311	15585-10-1	Europium-1	SAS	COUNTING	RC-30	TMA	14	pCi/L	U		HEISPROD	6-May-92	399-4-1	115537.7	594274.3		20	GW	101	20
86636	B062R9	15585-10-1	Europium-1	SAS	COUNTING	RC-30	TMA	12	pCi/L	U		HEISPROD	########	399-1-17A	116413.8	594112.9		20	GW	41	20
86672	B062Q8	15585-10-1	Europium-1	SAS	COUNTING	RC-30	TMA	15	pCi/L	U		HEISPROD	########	399-1-16A	116414.1	594318.1		20	GW	48	20
86699	B062R1	15585-10-1	Europium-1	SAS	COUNTING	RC-30	TMA	10	pCi/L	U		HEISPROD	########	399-1-16B	116411.6	594324.7		20	GW	118	20
86726	B062P0	15585-10-1	Europium-1	SAS	COUNTING	RC-30	TMA	14	pCi/L	U		HEISPROD	########	399-1-10A	116734	594346.6		20	GW	45	20
86729	B062V6	15585-10-1	Europium-1	SAS	COUNTING	RC-30	TMA	14	pCi/L	U		HEISPROD	########	399-2-2	116282.6	594385.7		20	GW	65	20
86756	B062V2	15585-10-1	Europium-1	SAS	COUNTING	RC-30	TMA	15	pCi/L	U		HEISPROD	########	399-2-1	116121.5	594467.4		20	GW	75	20
87026	B062P4	15585-10-1	Europium-1	SAS	COUNTING	RC-30	TMA	14	pCi/L	U		HEISPROD	########	399-1-11	116660.2	594109.8		20	GW	47	20
87764	B075Z5	15585-10-1	Europium-1	SAS	COUNTING	RC-30	TMA	18	pCi/L	U		HEISPROD	9-Sep-92	399-4-9	115741.7	594538		20	GW	65	20
87769	B07841	15585-10-1	Europium-1	SAS	COUNTING	RC-30	TMA	15	pCi/L	U		HEISPROD	9-Sep-92	399-4-12	115373	594548		20	GW	NA	20
87782	B07603	15585-10-1	Europium-1	SAS	COUNTING	RC-30	TMA	13	pCi/L	U		HEISPROD	9-Sep-92	399-4-12	115373	594548		20	GW	NA	20
87850	B07695	15585-10-1	Europium-1	SAS	COUNTING	RC-30	TMA	17	pCi/L	U		HEISPROD	9-Sep-92	399-1-10B	116729.1	594351.1		20	GW	119	20
87858	B076C1	15585-10-1	Europium-1	SAS	COUNTING	RC-30	TELDYN	20	pCi/L	U		HEISPROD	9-Sep-92	399-4-12	115373	594548		20	GW	NA	20
87869	B07675	15585-10-1	Europium-1	SAS	COUNTING	RC-30	TMA	8.7	pCi/L	U		HEISPROD	11-Sep-92	399-1-21B	116177.1	594157.4		20	GW	115	20
87874	B07671	15585-10-1	Europium-1	SAS	COUNTING	RC-30	TMA	15	pCi/L	U		HEISPROD	11-Sep-92	399-1-21A	116184.2	594161		20	GW	54.6	20
87888	B075X1	15585-10-1	Europium-1	SAS	COUNTING	RC-30	TMA	16	pCi/L	U		HEISPROD	11-Sep-92	399-2-2	116282.6	594385.7		20	GW	65	20
87897	B075X5	15585-10-1	Europium-1	SAS	COUNTING	RC-30	TMA	13	pCi/L	U		HEISPROD	11-Sep-92	399-2-3	116220.4	594377.5		20	GW	65	20
87958	B075Z1	15585-10-1	Europium-1	SAS	COUNTING	RC-30	TMA	15	pCi/L	U		HEISPROD	10-Sep-92	399-3-12	115947.1	594214		20	GW	65	20
87994	B075Z9	15585-10-1	Europium-1	SAS	COUNTING	RC-30	TMA	16	pCi/L	U		HEISPROD	14-Sep-92	399-4-10	115655.8	594566.4		20	GW	60	20
88005	B01321	15585-10-1	Europium-1	SAS	COUNTING	RC-30	TMA	14	pCi/L	U		HEISPROD	14-Sep-92	399-1-10A	116734	594346.6		20	GW	45	20
88015	B01323	15585-10-1	Europium-1	SAS	COUNTING	RC-30	TMA	16	pCi/L	U		HEISPROD	14-Sep-92	399-4-9	115741.7	594538		20	GW	65	20
88069	B01320	15585-10-1	Europium-1	SAS	COUNTING	RC-30	ECOTEK	6.05	pCi/L	UJ		HEISPROD	14-Sep-92	399-1-10A	116734	594346.6		20	GW	45	20
88080	B075T3	15585-10-1	Europium-1	SAS	COUNTING	RC-30	TMA	14	pCi/L	U		HEISPROD	15-Sep-92	399-1-6	116900.1	594142.5		20	GW	44	20
88112	B075Y7	15585-10-1	Europium-1	SAS	COUNTING	RC-30	TMA	18	pCi/L	U		HEISPROD	16-Sep-92	399-3-11	115793.7	594309.1		20	GW	72	20
88120	B075S9	15585-10-1	Europium-1	SAS	COUNTING	RC-30	TMA	13	pCi/L	U		HEISPROD	16-Sep-92	399-1-5	116552.1	594111.7		20	GW	45	20
88125	B075T7	15585-10-1	Europium-1	SAS	COUNTING	RC-30	TMA	16	pCi/L	U		HEISPROD	16-Sep-92	399-1-8	116329.6	594257.8		20	GW	108	20
37946	H00070M1	I-129	Iodine-129	ITAS	20-I-02LOW	NA	ITASRL	-0.0531	pCi/L			PNLGW	3-Aug-90	399-1-17A	116413.8	594112.9		20	GW	41	20
37952	H0007090	I-129	Iodine-129	ITAS	20-I-02LOW	NA	ITASRL	-0.367	pCi/L			PNLGW	18-Dec-90	399-1-6	116900.1	594142.5		20	GW	44	20
37963	B09RM8	I-129	Iodine-129	ITAS	20-I-02LOW	NA	ITASRL	0.0519	pCi/L			PNLGW	16-Feb-94	399-1-17A	116413.8	594112.9		20	GW	41	20
37995	B0DTK3	I-129	Iodine-129	ITAS	20-I-02LOW	NA	ITASRL	0.261	pCi/L			PNLGW	21-Feb-95	399-1-17A	116413.8	594112.9		20	GW	41	20
93988	B01DN5	15046-84-1	Iodine-129	SAS	COUNTING	NA	TMA	-2.55	pCi/L	UJ		HEISPROD	9-Dec-91	399-3-12	115947.1	594214		20	GW	65	20
94008	B01DX0	15046-84-1	Iodine-129	SAS	COUNTING	NA	TMA	-1.82	pCi/L	UJ		HEISPROD	10-Dec-91	399-1-21B	116177.1	594157.4		20	GW	115	20
94062	B01DK2	15046-84-1	Iodine-129	SAS	COUNTING	NA	TMA	0.35	pCi/L	UJ		HEISPROD	11-Dec-91	399-1-8	116329.6	594257.8		20	GW	108	20
94070	B01F45	15046-84-1	Iodine-129	SAS	COUNTING	NA	TMA	1.28	pCi/L	UJ		HEISPROD	11-Dec-91	399-1-8	116329.6	594257.8		20	GW	108	20
94122	B01F48	15046-84-1	Iodine-129	SAS	COUNTING	NA	TMA	1.05	pCi/L	UJ		HEISPROD	13-Dec-91	399-1-10B	116729.1	594351.1		20	GW	119	20
94173	B01DX6	15046-84-1	Iodine-129	SAS	COUNTING	NA	TMA	-0.67	pCi/L	UJ		HEISPROD	13-Dec-91	399-1-10B	116729.1	594351.1		20	GW	119	20
94208	B01F51	15046-84-1	Iodine-129	SAS	COUNTING	NA	TMA	0.91	pCi/L			HEISPROD	17-Dec-91	399-1-6	116900.1	594142.5		20	GW	44	20
94209	B01DJ9	15046-84-1	Iodine-129	SAS	COUNTING	NA	TMA	0.07	pCi/L			HEISPROD	17-Dec-91	399-1-6	116900.1	594142.5		20	GW	44	20
94231	B01DM0	15046-84-1	Iodine-129	SAS	COUNTING	NA	TMA	-1.24	pCi/L	UJ		HEISPROD	6-Jan-92	399-4-12	115373	594548		20	GW	NA	20
94261	B01DJ6	15046-84-1	Iodine-129	SAS	COUNTING	NA	TMA	0.37	pCi/L	UJ		HEISPROD	8-Jan-92	399-1-5	116552.1	594111.7		20	GW	45	20
94269	B01DL7	15046-84-1	Iodine-129	SAS	COUNTING	NA	TMA	0.936	pCi/L	UJ		HEISPROD	8-Jan-92	399-4-10	115655.8	594566.4		20	GW	60	20
94294	B01DL4	15046-84-1	Iodine-129	SAS	COUNTING	NA	TMA	-0.88	pCi/L			HEISPROD	16-Jan-92	399-3-11	115793.7	594309.1		20	GW	72	20

94299	B01DW6	15046-84-1	Iodine-129	SAS	COUNTIN(	NA	TMA	2.28	pCi/L	UJ		HEISPROI	13-Jan-92	399-1-21A	116184.2	594161		20	GW	54.6	20
58129	H000BSN2	8008-20-6	Kerosene	846-3	8270	NA	USTEST	10000	ppb	U		PNLGW	########	399-1-17A	116413.8	594112.9		20	GW	41	20
58209	H000BSQ8	8008-20-6	Kerosene	846-3	8270	NA	USTEST	10000	ppb	U		PNLGW	########	399-1-17B	116417.7	594104.8		20	GW	115	20
128981	H0007090	7439-92-1	Lead	846-3	6010	NA	PNL2	0	ppb	U		PNLGW	18-Dec-90	399-1-6	116900.1	594142.5	I	20	GW	44	20
189293	H000BRK1	A51	Lead	846-3	7421	NA	USTEST	5	ppb	U		PNLGW	########	399-1-10A	116734	594346.6		20	GW	45	20
189296	H000FY09	A51	Lead	846-3	7421	NA	USTEST	5	ppb	U		PNLGW	########	399-3-9	115918.2	594504.7		20	GW	70	20
189297	H00071W4	7439-92-1	Lead	846-3	7421	NA	ITASSJ	7	ppb			WHCRCRA	9-Jul-91	399-4-7	115492.9	594603.4	A	20	GW	155	20
189298	H00071T6	7439-92-1	Lead	846-3	7421	NA	ITASSJ	0	ppb	U		WHCRCRA	9-Jul-91	399-1-7	116335.1	594260.1	I	20	GW	75	20
189299	H00071W3	7439-92-1	Lead	846-3	7421	NA	ITASSJ	0	ppb	U		WHCRCRA	10-Jul-91	399-4-1	115537.7	594274.3	I	20	GW	101	20
189300	H00071W3	7439-92-1	Lead	846-3	7421	NA	ITASSJ	0	ppb	U		WHCRCRA	10-Jul-91	399-4-1	115537.7	594274.3	I	20	GW	101	20
189301	H00071T6	7439-92-1	Lead	846-3	7421	NA	ITASSJ	0	ppb	U		WHCRCRA	9-Jul-91	399-1-7	116335.1	594260.1	I	20	GW	75	20
189302	H00071V9	7439-92-1	Lead	846-3	7421	NA	ITASSJ	0	ppb	U		WHCRCRA	9-Jul-91	399-2-1	116121.5	594467.4	I	20	GW	75	20
189303	H00071V9	7439-92-1	Lead	846-3	7421	NA	ITASSJ	0	ppb	U		WHCRCRA	9-Jul-91	399-2-1	116121.5	594467.4	I	20	GW	75	20
189304	H00071W4	7439-92-1	Lead	846-3	7421	NA	ITASSJ	7	ppb			WHCRCRA	9-Jul-91	399-4-7	115492.9	594603.4	A	20	GW	155	20
189305	H00071V3	7439-92-1	Lead	846-3	7421	NA	ITASSJ	0	ppb	U		WHCRCRA	11-Jul-91	399-1-16A	116414.1	594318.1	I	20	GW	48	20
189307	H00071W2	7439-92-1	Lead	846-3	7421	NA	ITASSJ	0	ppb	U		WHCRCRA	12-Jul-91	399-3-10	115832.3	594530.1	I	20	GW	67	20
189308	H00071W2	7439-92-1	Lead	846-3	7421	NA	ITASSJ	0	ppb	U		WHCRCRA	12-Jul-91	399-3-10	115832.3	594530.1	I	20	GW	67	20
189309	H00071V7	7439-92-1	Lead	846-3	7421	NA	ITASSJ	0	ppb	U		WHCRCRA	11-Jul-91	399-1-17B	116417.7	594104.8	I	20	GW	115	20
189310	H00071V4	7439-92-1	Lead	846-3	7421	NA	ITASSJ	0	ppb	U		WHCRCRA	11-Jul-91	399-1-17A	116413.8	594112.9	I	20	GW	41	20
189311	H00071V5	7439-92-1	Lead	846-3	7421	NA	ITASSJ	0	ppb	U		WHCRCRA	11-Jul-91	399-1-16B	116411.6	594324.7	I	20	GW	118	20
189312	H00071V4	7439-92-1	Lead	846-3	7421	NA	ITASSJ	0	ppb	U		WHCRCRA	11-Jul-91	399-1-17A	116413.8	594112.9	I	20	GW	41	20
189313	H00071V3	7439-92-1	Lead	846-3	7421	NA	ITASSJ	0	ppb	U		WHCRCRA	11-Jul-91	399-1-16A	116414.1	594318.1	I	20	GW	48	20
189314	H00071V6	7439-92-1	Lead	846-3	7421	NA	ITASSJ	0	ppb	U		WHCRCRA	11-Jul-91	399-1-16B	116411.6	594324.7	I	20	GW	118	20
189315	H00071T7	7439-92-1	Lead	846-3	7421	NA	ITASSJ	0	ppb	U		WHCRCRA	15-Jul-91	399-1-10A	116734	594346.6	I	20	GW	45	20
189316	H00071V6	7439-92-1	Lead	846-3	7421	NA	ITASSJ	0	ppb	U		WHCRCRA	11-Jul-91	399-1-16B	116411.6	594324.7	I	20	GW	118	20
189317	H00071V7	7439-92-1	Lead	846-3	7421	NA	ITASSJ	0	ppb	U		WHCRCRA	11-Jul-91	399-1-17B	116417.7	594104.8	I	20	GW	115	20
189318	H00071V5	7439-92-1	Lead	846-3	7421	NA	ITASSJ	0	ppb	U		WHCRCRA	11-Jul-91	399-1-16B	116411.6	594324.7	I	20	GW	118	20
189320	H00071T7	7439-92-1	Lead	846-3	7421	NA	ITASSJ	0	ppb	U		WHCRCRA	15-Jul-91	399-1-10A	116734	594346.6	I	20	GW	45	20
189322	H00071V2	7439-92-1	Lead	846-3	7421	NA	ITASSJ	0	ppb	U		WHCRCRA	16-Jul-91	399-1-15	116964.2	593988.3	I	20	GW	48	20
189323	H00071T9	7439-92-1	Lead	846-3	7421	NA	ITASSJ	0	ppb	U		WHCRCRA	18-Jul-91	399-1-12	116548.5	594040.3	I	20	GW	65	20
189327	H00071V2	7439-92-1	Lead	846-3	7421	NA	ITASSJ	0	ppb	U		WHCRCRA	16-Jul-91	399-1-15	116964.2	593988.3	I	20	GW	48	20
189328	H00071W1	7439-92-1	Lead	846-3	7421	NA	ITASSJ	0	ppb	U		WHCRCRA	15-Jul-91	399-3-9	115918.2	594504.7	I	20	GW	70	20
189330	H00071W1	7439-92-1	Lead	846-3	7421	NA	ITASSJ	0	ppb	U		WHCRCRA	15-Jul-91	399-3-9	115918.2	594504.7	I	20	GW	70	20
189336	H00071T9	7439-92-1	Lead	846-3	7421	NA	ITASSJ	8	ppb			WHCRCRA	18-Jul-91	399-1-12	116548.5	594040.3	A	20	GW	65	20
189374	B01FR2	7439-92-1	Lead	846-3	7421	NA	DATACH	0	ppb	U		WHCRCRA	6-Dec-91	399-1-16B	116411.6	594324.7	I	20	GW	118	20
189375	B01FR3	7439-92-1	Lead	846-3	7421	NA	DATACH	5.2	ppb			WHCRCRA	6-Dec-91	399-1-16B	116411.6	594324.7	A	20	GW	118	20
189376	B01FR0	7439-92-1	Lead	846-3	7421	NA	DATACH	0	ppb	U		WHCRCRA	6-Dec-91	399-1-16A	116414.1	594318.1	I	20	GW	48	20
189377	B01FR1	7439-92-1	Lead	846-3	7421	NA	DATACH	0	ppb	U		WHCRCRA	6-Dec-91	399-1-16A	116414.1	594318.1	I	20	GW	48	20
189378	B01FP4	7439-92-1	Lead	846-3	7421	NA	DATACH	0	ppb	U		WHCRCRA	6-Dec-91	399-1-10A	116734	594346.6	I	20	GW	45	20
189379	B01FP5	7439-92-1	Lead	846-3	7421	NA	DATACH	0	ppb	U		WHCRCRA	6-Dec-91	399-1-10A	116734	594346.6	I	20	GW	45	20
189380	B01FQ2	7439-92-1	Lead	846-3	7421	NA	DATACH	0	ppb	U		WHCRCRA	6-Dec-91	399-1-12	116548.5	594040.3	I	20	GW	65	20
189381	B01FQ3	7439-92-1	Lead	846-3	7421	NA	DATACH	0	ppb	U		WHCRCRA	6-Dec-91	399-1-12	116548.5	594040.3	I	20	GW	65	20
189382	B01FR5	7439-92-1	Lead	846-3	7421	NA	DATACH	0	ppb	U		WHCRCRA	10-Dec-91	399-1-17A	116413.8	594112.9	I	20	GW	41	20
189383	B01FR4	7439-92-1	Lead	846-3	7421	NA	DATACH	0	ppb	U		WHCRCRA	10-Dec-91	399-1-17A	116413.8	594112.9	I	20	GW	41	20
189384	B01FT1	7439-92-1	Lead	846-3	7421	NA	DATACH	0	ppb	U		WHCRCRA	10-Dec-91	399-4-1	115537.7	594274.3	I	20	GW	101	20
189385	B01FT5	7439-92-1	Lead	846-3	7421	NA	DATACH	0	ppb	U		WHCRCRA	10-Dec-91	399-4-7	115492.9	594603.4	I	20	GW	155	20
189386	B01FT0	7439-92-1	Lead	846-3	7421	NA	DATACH	0	ppb	U		WHCRCRA	10-Dec-91	399-4-1	115537.7	594274.3	I	20	GW	101	20
189387	B01FR7	7439-92-1	Lead	846-3	7421	NA	DATACH	0	ppb	U		WHCRCRA	10-Dec-91	399-1-17B	116417.7	594104.8	I	20	GW	115	20
189388	B01FR6	7439-92-1	Lead	846-3	7421	NA	DATACH	0	ppb	U		WHCRCRA	10-Dec-91	399-1-17B	116417.7	594104.8	I	20	GW	115	20
189389	B01FT4	7439-92-1	Lead	846-3	7421	NA	DATACH	0	ppb	U		WHCRCRA	10-Dec-91	399-4-7	115492.9	594603.4	I	20	GW	155	20
189390	B01FQ9	7439-92-1	Lead	846-3	7421	NA	DATACH	0	ppb	U		WHCRCRA	11-Dec-91	399-1-15	116964.2	593988.3	I	20	GW	48	20

189393	B01FQ8	7439-92-1	Lead	846-3	7421	NA	DATACH	0	ppb	U		WHCRCRA	11-Dec-91	399-1-15	116964.2	593988.3	I	20	GW	48	20
189400	B01FS1	7439-92-1	Lead	846-3	7421	NA	DATACH	0	ppb	U		WHCRCRA	16-Dec-91	399-1-7	116335.1	594260.1	I	20	GW	75	20
189401	B01FS0	7439-92-1	Lead	846-3	7421	NA	DATACH	5.7	ppb			WHCRCRA	16-Dec-91	399-1-7	116335.1	594260.1	A	20	GW	75	20
189403	B01FS2	7439-92-1	Lead	846-3	7421	NA	DATACH	0	ppb	U		WHCRCRA	18-Dec-91	399-2-1	116121.5	594467.4	I	20	GW	75	20
189405	B01FS8	7439-92-1	Lead	846-3	7421	NA	DATACH	0	ppb	U		WHCRCRA	17-Dec-91	399-3-9	115918.2	594504.7	I	20	GW	70	20
189406	B01FS3	7439-92-1	Lead	846-3	7421	NA	DATACH	0	ppb	U		WHCRCRA	18-Dec-91	399-2-1	116121.5	594467.4	I	20	GW	75	20
189407	B01FS9	7439-92-1	Lead	846-3	7421	NA	DATACH	5.9	ppb			WHCRCRA	17-Dec-91	399-3-9	115918.2	594504.7	A	20	GW	70	20
189409	B01FS4	7439-92-1	Lead	846-3	7421	NA	DATACH	0	ppb	U		WHCRCRA	18-Dec-91	399-3-10	115832.3	594530.1	I	20	GW	67	20
189410	B01FS5	7439-92-1	Lead	846-3	7421	NA	DATACH	0	ppb	U		WHCRCRA	18-Dec-91	399-3-10	115832.3	594530.1	I	20	GW	67	20
189414	B01FP9	7439-92-1	Lead	846-3	7421	NA	DATACH	0	ppb	U		WHCRCRA	18-Dec-91	399-1-11	116660.2	594109.8	I	20	GW	47	20
189415	B01FQ1	7439-92-1	Lead	846-3	7421	NA	DATACH	0	ppb	U		WHCRCRA	18-Dec-91	399-1-11	116660.2	594109.8	I	20	GW	47	20
189510	B07085	7439-92-1	Lead	846-3	7421	NA	DATACH	0	ppb	U		WHCRCRA	14-Jul-92	399-4-1	115537.7	594274.3	I	20	GW	101	20
189511	B07048	7439-92-1	Lead	846-3	7421	NA	DATACH	0	ppb	U		WHCRCRA	15-Jul-92	399-1-17A	116413.8	594112.9	I	20	GW	41	20
189512	B07070	7439-92-1	Lead	846-3	7421	NA	DATACH	0	ppb	U		WHCRCRA	14-Jul-92	399-3-10	115832.3	594530.1	I	20	GW	67	20
189513	B07078	7439-92-1	Lead	846-3	7421	NA	DATACH	0	ppb	U		WHCRCRA	14-Jul-92	399-3-9	115918.2	594504.7	I	20	GW	70	20
189514	B07071	7439-92-1	Lead	846-3	7421	NA	DATACH	0	ppb	U		WHCRCRA	14-Jul-92	399-3-10	115832.3	594530.1	I	20	GW	67	20
189515	B07083	7439-92-1	Lead	846-3	7421	NA	DATACH	0	ppb	U		WHCRCRA	14-Jul-92	399-4-1	115537.7	594274.3	I	20	GW	101	20
189516	B07080	7439-92-1	Lead	846-3	7421	NA	DATACH	0	ppb	U		WHCRCRA	14-Jul-92	399-3-9	115918.2	594504.7	I	20	GW	70	20
189517	B07049	7439-92-1	Lead	846-3	7421	NA	DATACH	0	ppb	U		WHCRCRA	15-Jul-92	399-1-17A	116413.8	594112.9	I	20	GW	41	20
189520	B07092	7439-92-1	Lead	846-3	7421	NA	DATACH	0	ppb	U		WHCRCRA	15-Jul-92	399-4-7	115492.9	594603.4	I	20	GW	155	20
189521	B07060	7439-92-1	Lead	846-3	7421	NA	DATACH	0	ppb	U		WHCRCRA	16-Jul-92	399-1-7	116335.1	594260.1	I	20	GW	75	20
189525	B07046	7439-92-1	Lead	846-3	7421	NA	DATACH	0	ppb	U		WHCRCRA	16-Jul-92	399-1-16B	116411.6	594324.7	I	20	GW	118	20
189527	B07061	7439-92-1	Lead	846-3	7421	NA	DATACH	0	ppb	U		WHCRCRA	16-Jul-92	399-1-7	116335.1	594260.1	I	20	GW	75	20
189528	B07093	7439-92-1	Lead	846-3	7421	NA	DATACH	0	ppb	U		WHCRCRA	15-Jul-92	399-4-7	115492.9	594603.4	I	20	GW	155	20
189529	B07047	7439-92-1	Lead	846-3	7421	NA	DATACH	0	ppb	U		WHCRCRA	16-Jul-92	399-1-16B	116411.6	594324.7	I	20	GW	118	20
189530	B07030	7439-92-1	Lead	846-3	7421	NA	DATACH	0	ppb	U		WHCRCRA	16-Jul-92	399-1-10A	116734	594346.6	I	20	GW	45	20
189531	B07031	7439-92-1	Lead	846-3	7421	NA	DATACH	0	ppb	U		WHCRCRA	16-Jul-92	399-1-10A	116734	594346.6	I	20	GW	45	20
189533	B07064	7439-92-1	Lead	846-3	7421	NA	DATACH	0	ppb	U		WHCRCRA	16-Jul-92	399-2-1	116121.5	594467.4	I	20	GW	75	20
189534	B07043	7439-92-1	Lead	846-3	7421	NA	DATACH	0	ppb	U		WHCRCRA	17-Jul-92	399-1-15	116964.2	593988.3	I	20	GW	48	20
189535	B07036	7439-92-1	Lead	846-3	7421	NA	DATACH	0	ppb	U		WHCRCRA	17-Jul-92	399-1-12	116548.5	594040.3	I	20	GW	65	20
189537	B07044	7439-92-1	Lead	846-3	7421	NA	DATACH	0	ppb	U		WHCRCRA	17-Jul-92	399-1-16A	116414.1	594318.1	I	20	GW	48	20
189538	B07042	7439-92-1	Lead	846-3	7421	NA	DATACH	0	ppb	U		WHCRCRA	17-Jul-92	399-1-15	116964.2	593988.3	I	20	GW	48	20
189540	B07037	7439-92-1	Lead	846-3	7421	NA	DATACH	0	ppb	U		WHCRCRA	17-Jul-92	399-1-12	116548.5	594040.3	I	20	GW	65	20
189542	B07045	7439-92-1	Lead	846-3	7421	NA	DATACH	0	ppb	U		WHCRCRA	17-Jul-92	399-1-16A	116414.1	594318.1	I	20	GW	48	20
189543	B07066	7439-92-1	Lead	846-3	7421	NA	DATACH	5.6	ppb			WHCRCRA	16-Jul-92	399-2-1	116121.5	594467.4	A	20	GW	75	20
189544	B07035	7439-92-1	Lead	846-3	7421	NA	DATACH	0	ppb	U		WHCRCRA	29-Jul-92	399-1-11	116660.2	594109.8	I	20	GW	47	20
189545	B07034	7439-92-1	Lead	846-3	7421	NA	DATACH	0	ppb	U		WHCRCRA	29-Jul-92	399-1-11	116660.2	594109.8	I	20	GW	47	20
189546	B07051	7439-92-1	Lead	846-3	7421	NA	DATACH	0	ppb	U		WHCRCRA	29-Jul-92	399-1-17B	116417.7	594104.8	I	20	GW	115	20
189547	B07050	7439-92-1	Lead	846-3	7421	NA	DATACH	0	ppb	U		WHCRCRA	29-Jul-92	399-1-17B	116417.7	594104.8	I	20	GW	115	20
189652	B085D8	7439-92-1	Lead	846-3	7421	NA	DATACH	5	ppb	U		WHCRCRA	12-Feb-93	399-1-10A	116734	594346.6	A	20	GW	45	20
189653	B085D9	7439-92-1	Lead	846-3	7421	NA	DATACH	5	ppb	U		WHCRCRA	12-Feb-93	399-1-10A	116734	594346.6	A	20	GW	45	20
189654	B085G9	7439-92-1	Lead	846-3	7421	NA	DATACH	5	ppb	U		WHCRCRA	16-Feb-93	399-2-1	116121.5	594467.4	A	20	GW	75	20
189655	B085H0	7439-92-1	Lead	846-3	7421	NA	DATACH	5	ppb	U		WHCRCRA	16-Feb-93	399-3-10	115832.3	594530.1	A	20	GW	67	20
189656	B085F3	7439-92-1	Lead	846-3	7421	NA	DATACH	5	ppb	U		WHCRCRA	12-Feb-93	399-1-12	116548.5	594040.3	A	20	GW	65	20
189657	B085F0	7439-92-1	Lead	846-3	7421	NA	DATACH	5	ppb	U		WHCRCRA	12-Feb-93	399-1-11	116660.2	594109.8	A	20	GW	47	20
189658	B085H1	7439-92-1	Lead	846-3	7421	NA	DATACH	5	ppb	U		WHCRCRA	16-Feb-93	399-3-10	115832.3	594530.1	A	20	GW	67	20
189660	B085F2	7439-92-1	Lead	846-3	7421	NA	DATACH	5	ppb	U		WHCRCRA	12-Feb-93	399-1-12	116548.5	594040.3	A	20	GW	65	20
189661	B085G8	7439-92-1	Lead	846-3	7421	NA	DATACH	5	ppb	U		WHCRCRA	16-Feb-93	399-2-1	116121.5	594467.4	A	20	GW	75	20
189665	B085F1	7439-92-1	Lead	846-3	7421	NA	DATACH	5	ppb	U		WHCRCRA	12-Feb-93	399-1-11	116660.2	594109.8	A	20	GW	47	20
189670	B085F7	7439-92-1	Lead	846-3	7421	NA	DATACH	5	ppb	U		WHCRCRA	16-Feb-93	399-1-16A	116414.1	594318.1	A	20	GW	48	20
189673	B085F6	7439-92-1	Lead	846-3	7421	NA	DATACH	5	ppb	U		WHCRCRA	16-Feb-93	399-1-16A	116414.1	594318.1	A	20	GW	48	20

189681	B085G2	7439-92-1	Lead	846-3	7421	NA	DATACH	5	ppb	U		WHCRCR/	18-Feb-93	399-1-17B	116417.7	594104.8	A	20	GW	115	20
189684	B085G5	7439-92-1	Lead	846-3	7421	NA	DATACH	5	ppb	U		WHCRCR/	18-Feb-93	399-1-17B	116417.7	594104.8	A	20	GW	115	20
189685	B085G4	7439-92-1	Lead	846-3	7421	NA	DATACH	5	ppb	U		WHCRCR/	18-Feb-93	399-1-17B	116417.7	594104.8	A	20	GW	115	20
189687	B085G3	7439-92-1	Lead	846-3	7421	NA	DATACH	5	ppb	U		WHCRCR/	18-Feb-93	399-1-17B	116417.7	594104.8	A	20	GW	115	20
189689	B085G1	7439-92-1	Lead	846-3	7421	NA	DATACH	5	ppb	U		WHCRCR/	18-Feb-93	399-1-16B	116411.6	594324.7	A	20	GW	118	20
189696	B085G0	7439-92-1	Lead	846-3	7421	NA	DATACH	5	ppb	U		WHCRCR/	18-Feb-93	399-1-16B	116411.6	594324.7	A	20	GW	118	20
189762	B08JD1	7439-92-1	Lead	846-3	7421	NA	DATACH	5	ppb	U		WHCRCR/	########	399-1-17A	116413.8	594112.9	A	20	GW	41	20
189763	B08JD0	7439-92-1	Lead	846-3	7421	NA	DATACH	5	ppb	U		WHCRCR/	########	399-1-17A	116413.8	594112.9	A	20	GW	41	20
189825	B09656	7439-92-1	Lead	846-3	7421	NA	DATACH	0.89	ppb	LB		WHCRCR/	7-Sep-93	399-1-17B	116417.7	594104.8	A	20	GW	115	20
189826	B09655	7439-92-1	Lead	846-3	7421	NA	DATACH	0.8	ppb	LB		WHCRCR/	7-Sep-93	399-1-17B	116417.7	594104.8	A	20	GW	115	20
189827	B09653	7439-92-1	Lead	846-3	7421	NA	DATACH	0.508	ppb	U		WHCRCR/	3-Sep-93	399-1-17A	116413.8	594112.9	A	20	GW	41	20
189831	B09659	7439-92-1	Lead	846-3	7421	NA	DATACH	0.508	ppb	U		WHCRCR/	3-Sep-93	399-3-10	115832.3	594530.1	A	20	GW	67	20
189832	B09654	7439-92-1	Lead	846-3	7421	NA	DATACH	0.86	ppb	L		WHCRCR/	3-Sep-93	399-1-17A	116413.8	594112.9	A	20	GW	41	20
189833	B09662	7439-92-1	Lead	846-3	7421	NA	DATACH	0.73	ppb	L		WHCRCR/	3-Sep-93	399-3-10	115832.3	594530.1	A	20	GW	67	20
189834	B09661	7439-92-1	Lead	846-3	7421	NA	DATACH	0.508	ppb	U		WHCRCR/	3-Sep-93	399-3-10	115832.3	594530.1	A	20	GW	67	20
189835	B09660	7439-92-1	Lead	846-3	7421	NA	DATACH	0.68	ppb	L		WHCRCR/	3-Sep-93	399-3-10	115832.3	594530.1	A	20	GW	67	20
189836	B09664	7439-92-1	Lead	846-3	7421	NA	DATACH	0.6	ppb	L		WHCRCR/	16-Sep-93	399-2-1	116121.5	594467.4	A	20	GW	75	20
189837	B09644	7439-92-1	Lead	846-3	7421	NA	DATACH	2	ppb	U		WHCRCR/	14-Sep-93	399-1-11	116660.2	594109.8	A	20	GW	47	20
189838	B09663	7439-92-1	Lead	846-3	7421	NA	DATACH	1.1	ppb	L		WHCRCR/	16-Sep-93	399-2-1	116121.5	594467.4	A	20	GW	75	20
189839	B09643	7439-92-1	Lead	846-3	7421	NA	DATACH	0.67	ppb	L		WHCRCR/	14-Sep-93	399-1-11	116660.2	594109.8	A	20	GW	47	20
189840	B09642	7439-92-1	Lead	846-3	7421	NA	DATACH	0.6	ppb	L		WHCRCR/	14-Sep-93	399-1-10A	116734	594346.6	A	20	GW	45	20
189841	B09641	7439-92-1	Lead	846-3	7421	NA	DATACH	2	ppb	U		WHCRCR/	14-Sep-93	399-1-10A	116734	594346.6	A	20	GW	45	20
189842	B09646	7439-92-1	Lead	846-3	7421	NA	DATACH	0.72	ppb	L		WHCRCR/	14-Sep-93	399-1-12	116548.5	594040.3	A	20	GW	65	20
189845	B09645	7439-92-1	Lead	846-3	7421	NA	DATACH	0.65	ppb	L		WHCRCR/	14-Sep-93	399-1-12	116548.5	594040.3	A	20	GW	65	20
189846	B09651	7439-92-1	Lead	846-3	7421	NA	DATACH	0.7	ppb	BL		WHCRCR/	29-Sep-93	399-1-16B	116411.6	594324.7	A	20	GW	118	20
189847	B09652	7439-92-1	Lead	846-3	7421	NA	DATACH	2.2	ppb	BL		WHCRCR/	29-Sep-93	399-1-16B	116411.6	594324.7	A	20	GW	118	20
189849	B09650	7439-92-1	Lead	846-3	7421	NA	DATACH	0.508	ppb	U		WHCRCR/	29-Sep-93	399-1-16A	116414.1	594318.1	A	20	GW	48	20
189850	B09649	7439-92-1	Lead	846-3	7421	NA	DATACH	1.2	ppb	BL		WHCRCR/	29-Sep-93	399-1-16A	116414.1	594318.1	A	20	GW	48	20
189969	B0BYK9	7439-92-1	Lead	846-3	7421	NA	DATACH	1.4	ppb	L		WHCRCR/	22-Jun-94	399-1-16B	116411.6	594324.7	A	20	GW	118	20
189970	B0BYL0	7439-92-1	Lead	846-3	7421	NA	DATACH	0.7	ppb	L		WHCRCR/	22-Jun-94	399-1-16B	116411.6	594324.7	A	20	GW	118	20
189973	B0BYL5	7439-92-1	Lead	846-3	7421	NA	DATACH	4.1	ppb	L		WHCRCR/	22-Jun-94	399-1-17A	116413.8	594112.9	A	20	GW	41	20
189974	B0BYL1	7439-92-1	Lead	846-3	7421	NA	DATACH	0.86	ppb	U		WHCRCR/	22-Jun-94	399-1-17A	116413.8	594112.9	A	20	GW	41	20
189976	B0BYK4	7439-92-1	Lead	846-3	7421	NA	DATACH	0.77	ppb	L		WHCRCR/	22-Jun-94	399-1-12	116548.5	594040.3	A	20	GW	65	20
189977	B0BYL7	7439-92-1	Lead	846-3	7421	NA	DATACH	0.86	ppb	U		WHCRCR/	22-Jun-94	399-1-17B	116417.7	594104.8	A	20	GW	115	20
189978	B0BYK2	7439-92-1	Lead	846-3	7421	NA	DATACH	1.9	ppb	L		WHCRCR/	22-Jun-94	399-1-11	116660.2	594109.8	A	20	GW	47	20
189979	B0BYK1	7439-92-1	Lead	846-3	7421	NA	DATACH	2.9	ppb	L		WHCRCR/	22-Jun-94	399-1-11	116660.2	594109.8	A	20	GW	47	20
189980	B0BYM1	7439-92-1	Lead	846-3	7421	NA	DATACH	1.3	ppb	BL		WHCRCR/	23-Jun-94	399-2-1	116121.5	594467.4	A	20	GW	75	20
189981	B0BYM0	7439-92-1	Lead	846-3	7421	NA	DATACH	1	ppb	BL		WHCRCR/	23-Jun-94	399-2-1	116121.5	594467.4	A	20	GW	75	20
189982	B0BYK3	7439-92-1	Lead	846-3	7421	NA	DATACH	1.1	ppb	L		WHCRCR/	22-Jun-94	399-1-12	116548.5	594040.3	A	20	GW	65	20
189983	B0BYL6	7439-92-1	Lead	846-3	7421	NA	DATACH	0.94	ppb	L		WHCRCR/	22-Jun-94	399-1-17B	116417.7	594104.8	A	20	GW	115	20
189984	B0BYK8	7439-92-1	Lead	846-3	7421	NA	DATACH	1	ppb	BL		WHCRCR/	23-Jun-94	399-1-16A	116414.1	594318.1	A	20	GW	48	20
189985	B0BYM2	7439-92-1	Lead	846-3	7421	NA	DATACH	4.7	ppb	BL		WHCRCR/	23-Jun-94	399-3-10	115832.3	594530.1	A	20	GW	67	20
189986	B0BYM3	7439-92-1	Lead	846-3	7421	NA	DATACH	2.6	ppb	BL		WHCRCR/	23-Jun-94	399-3-10	115832.3	594530.1	A	20	GW	67	20
189987	B0BYJ9	7439-92-1	Lead	846-3	7421	NA	DATACH	1.7	ppb	BL		WHCRCR/	23-Jun-94	399-1-10A	116734	594346.6	A	20	GW	45	20
189988	B0BYK0	7439-92-1	Lead	846-3	7421	NA	DATACH	2.2	ppb	BL		WHCRCR/	23-Jun-94	399-1-10A	116734	594346.6	A	20	GW	45	20
189989	B0BYK7	7439-92-1	Lead	846-3	7421	NA	DATACH	3.2	ppb	BL		WHCRCR/	23-Jun-94	399-1-16A	116414.1	594318.1	A	20	GW	48	20
190034	B0D375	7439-92-1	Lead	846-3	7421	NA	DATACH	1.5	ppb	U		WHCRCR/	7-Oct-94	399-1-17A	116413.8	594112.9	A	20	GW	41	20
190037	B0D371	7439-92-1	Lead	846-3	7421	NA	DATACH	1.5	ppb	U		WHCRCR/	7-Oct-94	399-1-17A	116413.8	594112.9	A	20	GW	41	20
190038	B0D381	7439-92-1	Lead	846-3	7421	NA	DATACH	3.2	ppb	L		WHCRCR/	5-Oct-94	399-2-1	116121.5	594467.4	A	20	GW	75	20
190040	B0D360	7439-92-1	Lead	846-3	7421	NA	DATACH	3.1	ppb	L		WHCRCR/	5-Oct-94	399-1-10A	116734	594346.6	A	20	GW	45	20
190041	B0D359	7439-92-1	Lead	846-3	7421	NA	DATACH	6.6	ppb			WHCRCR/	5-Oct-94	399-1-10A	116734	594346.6	A	20	GW	45	20

190042	B0D363	7439-92-1	Lead	846-3	7421	NA	DATACH	1.7	ppb	L		WHCRCRA	6-Oct-94	399-1-12	116548.5	594040.3	A	20	GW	65	20
190043	B0D364	7439-92-1	Lead	846-3	7421	NA	DATACH	2.9	ppb	L		WHCRCRA	6-Oct-94	399-1-12	116548.5	594040.3	A	20	GW	65	20
190044	B0D383	7439-92-1	Lead	846-3	7421	NA	DATACH	1.5	ppb	U		WHCRCRA	5-Oct-94	399-2-1	116121.5	594467.4	A	20	GW	75	20
190045	B0D380	7439-92-1	Lead	846-3	7421	NA	DATACH	2.4	ppb	L		WHCRCRA	5-Oct-94	399-2-1	116121.5	594467.4	A	20	GW	75	20
190046	B0D382	7439-92-1	Lead	846-3	7421	NA	DATACH	2.6	ppb	L		WHCRCRA	5-Oct-94	399-2-1	116121.5	594467.4	A	20	GW	75	20
190047	B0D376	7439-92-1	Lead	846-3	7421	NA	DATACH	2.4	ppb	L		WHCRCRA	7-Oct-94	399-1-17B	116417.7	594104.8	A	20	GW	115	20
190049	B0D377	7439-92-1	Lead	846-3	7421	NA	DATACH	1.8	ppb	L		WHCRCRA	7-Oct-94	399-1-17B	116417.7	594104.8	A	20	GW	115	20
190050	B0D362	7439-92-1	Lead	846-3	7421	NA	DATACH	1.5	ppb	U		WHCRCRA	5-Oct-94	399-1-11	116660.2	594109.8	A	20	GW	47	20
190051	B0D361	7439-92-1	Lead	846-3	7421	NA	DATACH	1.7	ppb	L		WHCRCRA	5-Oct-94	399-1-11	116660.2	594109.8	A	20	GW	47	20
190053	B0D367	7439-92-1	Lead	846-3	7421	NA	DATACH	1.5	ppb	U		WHCRCRA	7-Oct-94	399-1-16A	116414.1	594318.1	A	20	GW	48	20
190054	B0D368	7439-92-1	Lead	846-3	7421	NA	DATACH	1.5	ppb	U		WHCRCRA	7-Oct-94	399-1-16A	116414.1	594318.1	A	20	GW	48	20
190055	B0D370	7439-92-1	Lead	846-3	7421	NA	DATACH	5.2	ppb			WHCRCRA	10-Oct-94	399-1-16B	116411.6	594324.7	A	20	GW	118	20
190056	B0D385	7439-92-1	Lead	846-3	7421	NA	DATACH	1.7	ppb	L		WHCRCRA	10-Oct-94	399-3-10	115832.3	594530.1	A	20	GW	67	20
190057	B0D384	7439-92-1	Lead	846-3	7421	NA	DATACH	2.7	ppb	L		WHCRCRA	10-Oct-94	399-3-10	115832.3	594530.1	A	20	GW	67	20
190059	B0D369	7439-92-1	Lead	846-3	7421	NA	DATACH	2.1	ppb	L		WHCRCRA	10-Oct-94	399-1-16B	116411.6	594324.7	A	20	GW	118	20
190091	B0FLQ7	7439-92-1	Lead	846-3	7421	NA	DATACH	1.5	ppb	U		WHCRCRA	1-Jun-95	399-1-17A	116413.8	594112.9	A	20	GW	41	20
190095	B0FLM0	7439-92-1	Lead	846-3	7421	NA	DATACH	1.5	ppb	U		WHCRCRA	1-Jun-95	399-1-12	116548.5	594040.3	A	20	GW	65	20
190096	B0FLT2	7439-92-1	Lead	846-3	7421	NA	DATACH	1.5	ppb	U		WHCRCRA	1-Jun-95	399-2-1	116121.5	594467.4	A	20	GW	75	20
190097	B0FLT3	7439-92-1	Lead	846-3	7421	NA	DATACH	1.5	ppb	U		WHCRCRA	1-Jun-95	399-2-1	116121.5	594467.4	A	20	GW	75	20
190098	B0FLQ3	7439-92-1	Lead	846-3	7421	NA	DATACH	1.5	ppb	U		WHCRCRA	1-Jun-95	399-1-17A	116413.8	594112.9	A	20	GW	41	20
190099	B0FLH2	7439-92-1	Lead	846-3	7421	NA	DATACH	1.5	ppb	U		WHCRCRA	1-Jun-95	399-1-10A	116734	594346.6	A	20	GW	45	20
190100	B0FLH3	7439-92-1	Lead	846-3	7421	NA	DATACH	1.5	ppb	U		WHCRCRA	1-Jun-95	399-1-10A	116734	594346.6	A	20	GW	45	20
190101	B0FLM1	7439-92-1	Lead	846-3	7421	NA	DATACH	1.5	ppb	U		WHCRCRA	1-Jun-95	399-1-12	116548.5	594040.3	A	20	GW	65	20
190102	B0FLR3	7439-92-1	Lead	846-3	7421	NA	DATACH	1.5	ppb	U		WHCRCRA	2-Jun-95	399-1-17B	116417.7	594104.8	A	20	GW	115	20
190103	B0FLP6	7439-92-1	Lead	846-3	7421	NA	DATACH	1.5	ppb	U		WHCRCRA	2-Jun-95	399-1-16B	116411.6	594324.7	A	20	GW	118	20
190104	B0FLP7	7439-92-1	Lead	846-3	7421	NA	DATACH	1.5	ppb	U		WHCRCRA	2-Jun-95	399-1-16B	116411.6	594324.7	A	20	GW	118	20
190105	B0FLL0	7439-92-1	Lead	846-3	7421	NA	DATACH	1.5	ppb	U		WHCRCRA	5-Jun-95	399-1-11	116660.2	594109.8	A	20	GW	47	20
190106	B0FLK9	7439-92-1	Lead	846-3	7421	NA	DATACH	1.5	ppb	U		WHCRCRA	5-Jun-95	399-1-11	116660.2	594109.8	A	20	GW	47	20
190107	B0FLV0	7439-92-1	Lead	846-3	7421	NA	DATACH	1.5	ppb	U		WHCRCRA	5-Jun-95	399-3-10	115832.3	594530.1	A	20	GW	67	20
190108	B0FLN4	7439-92-1	Lead	846-3	7421	NA	DATACH	1.5	ppb	U		WHCRCRA	1-Jun-95	399-1-16A	116414.1	594318.1	A	20	GW	48	20
190109	B0FLN5	7439-92-1	Lead	846-3	7421	NA	DATACH	12	ppb	B		WHCRCRA	1-Jun-95	399-1-16A	116414.1	594318.1	A	20	GW	48	20
190110	B0FLR5	7439-92-1	Lead	846-3	7421	NA	DATACH	1.5	ppb	U		WHCRCRA	2-Jun-95	399-1-17B	116417.7	594104.8	A	20	GW	115	20
190111	B0FLT9	7439-92-1	Lead	846-3	7421	NA	DATACH	1.5	ppb	U		WHCRCRA	5-Jun-95	399-3-10	115832.3	594530.1	A	20	GW	67	20
190120	B0GM83	7439-92-1	Lead	846-3	7421	NA	DATACH	0.88	ppb	U		WHCRCRA	4-Oct-95	399-1-17B	116417.7	594104.8		20	GW	115	20
190121	B0GM57	7439-92-1	Lead	846-3	7421	NA	DATACH	0.88	ppb	U		WHCRCRA	4-Oct-95	399-1-16A	116414.1	594318.1		20	GW	48	20
190123	B0GMB2	7439-92-1	Lead	846-3	7421	NA	DATACH	0.88	ppb	U		WHCRCRA	4-Oct-95	399-3-10	115832.3	594530.1		20	GW	67	20
190124	B0GM61	7439-92-1	Lead	846-3	7421	NA	DATACH	0.88	ppb	U		WHCRCRA	4-Oct-95	399-1-16B	116411.6	594324.7		20	GW	118	20
195062	B01DY7	7439-92-1	Lead	CLP	F	NA	SKINER	2	ppb		U	HEISPROD	3-Dec-91	399-4-7	115492.9	594603.4	A	20	GW	155	20
195080	B01DY6	7439-92-1	Lead	CLP	F	NA	SKINER	1	ppb		U	HEISPROD	3-Dec-91	399-4-9	115741.7	594538	A	20	GW	65	20
195081	B01DY8	7439-92-1	Lead	CLP	F	NA	SKINER	1.2	ppb	BJ		HEISPROD	3-Dec-91	399-4-7	115492.9	594603.4	A	20	GW	155	20
195087	B01DL8	7439-92-1	Lead	CLP	F	NA	SKINER	5.8	ppb	U		HEISPROD	3-Dec-91	399-4-10	115655.8	594566.4	A	20	GW	60	20
195094	B01DY9	7439-92-1	Lead	CLP	F	NA	SKINER	2.1	ppb		B	HEISPROD	3-Dec-91	399-4-1	115537.7	594274.3	A	20	GW	101	20
195096	B01DY5	7439-92-1	Lead	CLP	F	NA	SKINER	3.1	ppb			HEISPROD	3-Dec-91	399-4-9	115741.7	594538	A	20	GW	65	20
195097	B01DZ0	7439-92-1	Lead	CLP	F	NA	SKINER	1.9	ppb		B	HEISPROD	3-Dec-91	399-4-1	115537.7	594274.3	A	20	GW	101	20
195161	B01F08	7439-92-1	Lead	CLP	F	NA	SKINER	2	ppb		U	HEISPROD	9-Dec-91	399-3-10	115832.3	594530.1	A	20	GW	67	20
195177	B01F07	7439-92-1	Lead	CLP	F	NA	SKINER	4.2	ppb			HEISPROD	9-Dec-91	399-3-10	115832.3	594530.1	A	20	GW	67	20
195179	B01DN6	7439-92-1	Lead	CLP	F	NA	SKINER	2	ppb		B	HEISPROD	9-Dec-91	399-3-12	115947.1	594214	A	20	GW	65	20
195183	B01DN5	7439-92-1	Lead	CLP	F	NA	SKINER	2.5	ppb	W	B	HEISPROD	9-Dec-91	399-3-12	115947.1	594214	A	20	GW	65	20
195196	B01DX0	7439-92-1	Lead	CLP	F	NA	SKINER	2.4	ppb		B	HEISPROD	10-Dec-91	399-1-21B	116177.1	594157.4	A	20	GW	115	20
195197	B01DX1	7439-92-1	Lead	CLP	F	NA	SKINER	1.1	ppb		B	HEISPROD	10-Dec-91	399-1-21B	116177.1	594157.4	A	20	GW	115	20
195221	B01F09	7439-92-1	Lead	CLP	F	NA	SKINER	1.4	ppb	BJ		HEISPROD	11-Dec-91	399-2-1	116121.5	594467.4	A	20	GW	75	20

195225	B01F18	7439-92-1	Lead	CLP	F	NA	SKINER	2	ppb		U	HEISPROI	11-Dec-91	399-1-7	116335.1	594260.1	A	20	GW	75	20
195234	B01DK2	7439-92-1	Lead	CLP	F	NA	SKINER	4.3	ppb	J		HEISPROI	11-Dec-91	399-1-8	116329.6	594257.8	A	20	GW	108	20
195238	B01DK3	7439-92-1	Lead	CLP	F	NA	SKINER	2	ppb		U	HEISPROI	11-Dec-91	399-1-8	116329.6	594257.8	A	20	GW	108	20
195241	B01F45	7439-92-1	Lead	CLP	F	NA	SKINER	3.9	ppb	J		HEISPROI	11-Dec-91	399-1-8	116329.6	594257.8	A	20	GW	108	20
195242	B01F10	7439-92-1	Lead	CLP	F	NA	SKINER	2	ppb		U	HEISPROI	11-Dec-91	399-2-1	116121.5	594467.4	A	20	GW	75	20
195244	B01F46	7439-92-1	Lead	CLP	F	NA	SKINER	2	ppb		B	HEISPROI	11-Dec-91	399-1-8	116329.6	594257.8	A	20	GW	108	20
195251	B01F36	7439-92-1	Lead	CLP	F	NA	WESTON	2	ppb	W	U	HEISPROI	11-Dec-91	399-1-7	116335.1	594260.1	A	20	GW	75	20
195252	B01F37	7439-92-1	Lead	CLP	F	NA	WESTON	5.7	ppb	W		HEISPROI	11-Dec-91	399-1-7	116335.1	594260.1	A	20	GW	75	20
195255	B01F14	7439-92-1	Lead	CLP	F	NA	SKINER	1	ppb		U	HEISPROI	12-Dec-91	399-2-3	116220.4	594377.5	A	20	GW	65	20
195261	B01F11	7439-92-1	Lead	CLP	F	NA	SKINER	2	ppb		U	HEISPROI	12-Dec-91	399-2-2	116282.6	594385.7	A	20	GW	65	20
195263	B01F06	7439-92-1	Lead	CLP	F	NA	SKINER	1.3	ppb	W	B	HEISPROI	12-Dec-91	399-3-9	115918.2	594504.7	A	20	GW	70	20
195265	B01F05	7439-92-1	Lead	CLP	F	NA	SKINER	2	ppb		U	HEISPROI	12-Dec-91	399-3-9	115918.2	594504.7	A	20	GW	70	20
195274	B01F13	7439-92-1	Lead	CLP	F	NA	SKINER	2	ppb		U	HEISPROI	12-Dec-91	399-2-3	116220.4	594377.5	A	20	GW	65	20
195280	B01DP9	7439-92-1	Lead	CLP	F	NA	SKINER	2	ppb		U	HEISPROI	13-Dec-91	399-1-15	116964.2	593988.3	A	20	GW	48	20
195286	B01DX6	7439-92-1	Lead	CLP	F	NA	SKINER	1.6	ppb		B	HEISPROI	13-Dec-91	399-1-10B	116729.1	594351.1	A	20	GW	119	20
195294	B01DP8	7439-92-1	Lead	CLP	F	NA	SKINER	2.4	ppb	W	B	HEISPROI	13-Dec-91	399-1-15	116964.2	593988.3	A	20	GW	48	20
195298	B01DX7	7439-92-1	Lead	CLP	F	NA	SKINER	2	ppb		U	HEISPROI	13-Dec-91	399-1-10B	116729.1	594351.1	A	20	GW	119	20
195302	B01F48	7439-92-1	Lead	CLP	F	NA	SKINER	1.5	ppb		B	HEISPROI	13-Dec-91	399-1-10B	116729.1	594351.1	A	20	GW	119	20
195313	B01F49	7439-92-1	Lead	CLP	F	NA	SKINER	2.1	ppb		B	HEISPROI	13-Dec-91	399-1-10B	116729.1	594351.1	A	20	GW	119	20
195317	B01DS0	7439-92-1	Lead	CLP	F	NA	SKINER	2	ppb		U	HEISPROI	13-Dec-91	399-1-10A	116734	594346.6	A	20	GW	45	20
195327	B01DQ1	7439-92-1	Lead	CLP	F	NA	SKINER	1	ppb		B	HEISPROI	16-Dec-91	399-1-16A	116414.1	594318.1	A	20	GW	48	20
195332	B01DR9	7439-92-1	Lead	CLP	F	NA	SKINER	1.3	ppb		B	HEISPROI	13-Dec-91	399-1-10A	116734	594346.6	A	20	GW	45	20
195340	B01DQ5	7439-92-1	Lead	CLP	F	NA	SKINER	1	ppb		U	HEISPROI	16-Dec-91	399-1-16B	116411.6	594324.7	A	20	GW	118	20
195345	B01F42	7439-92-1	Lead	CLP	F	NA	WESTON	5.9	ppb	NW		HEISPROI	16-Dec-91	399-1-17A	116413.8	594112.9	A	20	GW	41	20
195359	B01F43	7439-92-1	Lead	CLP	F	NA	WESTON	2	ppb	NW	U	HEISPROI	16-Dec-91	399-1-17A	116413.8	594112.9	A	20	GW	41	20
195360	B01DQ2	7439-92-1	Lead	CLP	F	NA	SKINER	1	ppb		U	HEISPROI	16-Dec-91	399-1-16A	116414.1	594318.1	A	20	GW	48	20
195362	B01DQ4	7439-92-1	Lead	CLP	F	NA	SKINER	1	ppb		U	HEISPROI	16-Dec-91	399-1-16B	116411.6	594324.7	A	20	GW	118	20
195372	B01DR0	7439-92-1	Lead	CLP	F	NA	SKINER	1	ppb		U	HEISPROI	17-Dec-91	399-1-17A	116413.8	594112.9	A	20	GW	41	20
195373	B01DR3	7439-92-1	Lead	CLP	F	NA	SKINER	2.8	ppb		B	HEISPROI	17-Dec-91	399-1-17B	116417.7	594104.8	A	20	GW	115	20
195374	B01DR4	7439-92-1	Lead	CLP	F	NA	SKINER	1.1	ppb		B	HEISPROI	17-Dec-91	399-1-17B	116417.7	594104.8	A	20	GW	115	20
195379	B01F51	7439-92-1	Lead	CLP	F	NA	SKINER	2.3	ppb		B	HEISPROI	17-Dec-91	399-1-6	116900.1	594142.5	A	20	GW	44	20
195384	B01DJ9	7439-92-1	Lead	CLP	F	NA	SKINER	2.3	ppb		B	HEISPROI	17-Dec-91	399-1-6	116900.1	594142.5	A	20	GW	44	20
195386	B01DS6	7439-92-1	Lead	CLP	F	NA	SKINER	1	ppb		U	HEISPROI	17-Dec-91	399-1-12	116548.5	594040.3	A	20	GW	65	20
195391	B01F52	7439-92-1	Lead	CLP	F	NA	SKINER	1.5	ppb		B	HEISPROI	17-Dec-91	399-1-6	116900.1	594142.5	A	20	GW	44	20
195399	B01DS5	7439-92-1	Lead	CLP	F	NA	SKINER	2	ppb		U	HEISPROI	17-Dec-91	399-1-12	116548.5	594040.3	A	20	GW	65	20
195400	B01DR1	7439-92-1	Lead	CLP	F	NA	SKINER	1.5	ppb		B	HEISPROI	17-Dec-91	399-1-17A	116413.8	594112.9	A	20	GW	41	20
195402	B01DK0	7439-92-1	Lead	CLP	F	NA	SKINER	1.8	ppb		B	HEISPROI	17-Dec-91	399-1-6	116900.1	594142.5	A	20	GW	44	20
195425	B01DM0	7439-92-1	Lead	CLP	F	NA	SKINER	2.5	ppb	W	B	HEISPROI	6-Jan-92	399-4-12	115373	594548	A	20	GW	NA	20
195428	B01DM1	7439-92-1	Lead	CLP	F	NA	SKINER	2.1	ppb		B	HEISPROI	6-Jan-92	399-4-12	115373	594548	A	20	GW	NA	20
195441	B01DJ6	7439-92-1	Lead	CLP	F	NA	SKINER	1.7	ppb		B	HEISPROI	8-Jan-92	399-1-5	116552.1	594111.7	A	20	GW	45	20
195443	B01DJ7	7439-92-1	Lead	CLP	F	NA	SKINER	2	ppb		U	HEISPROI	8-Jan-92	399-1-5	116552.1	594111.7	A	20	GW	45	20
195451	B01DW6	7439-92-1	Lead	CLP	F	NA	SKINER	2.1	ppb		B	HEISPROI	13-Jan-92	399-1-21A	116184.2	594161	A	20	GW	54.6	20
195452	B01DL7	7439-92-1	Lead	CLP	F	NA	SKINER	2	ppb		U	HEISPROI	8-Jan-92	399-4-10	115655.8	594566.4	A	20	GW	60	20
195461	B01DL4	7439-92-1	Lead	CLP	F	NA	SKINER	5.8	ppb			HEISPROI	16-Jan-92	399-3-11	115793.7	594309.1	A	20	GW	72	20
195466	B01FN5	7439-92-1	Lead	CLP	F	NA	SKINER	4.1	ppb			HEISPROI	16-Jan-92	399-1-7	116335.1	594260.1	A	20	GW	75	20
195468	B01FN4	7439-92-1	Lead	CLP	F	NA	SKINER	5.3	ppb			HEISPROI	16-Jan-92	399-1-7	116335.1	594260.1	A	20	GW	75	20
195475	B01DL5	7439-92-1	Lead	CLP	F	NA	SKINER	2	ppb		U	HEISPROI	16-Jan-92	399-3-11	115793.7	594309.1	A	20	GW	72	20
195509	B062F3	7439-92-1	Lead	CLP	F	NA	SKINER	1.6	ppb		B	HEISPROI	21-Apr-92	399-4-9	115741.7	594538	A	20	GW	65	20
195515	B062N9	7439-92-1	Lead	CLP	F	NA	SKINER	1.3	ppb		B	HEISPROI	20-Apr-92	399-1-7	116335.1	594260.1	A	20	GW	75	20
195516	B062H9	7439-92-1	Lead	CLP	F	NA	SKINER	1.3	ppb			HEISPROI	20-Apr-92	399-1-7	116335.1	594260.1	A	20	GW	75	20
195524	B062F2	7439-92-1	Lead	CLP	F	NA	SKINER	2.4	ppb		B	HEISPROI	21-Apr-92	399-4-9	115741.7	594538	A	20	GW	65	20

195531	B062B8	7439-92-1	Lead	CLP	F	NA	SKINER	2	ppb	W	U	HEISPROD	27-Apr-92	399-1-6	116900.1	594142.5	A	20	GW	44	20
195534	B062M8	7439-92-1	Lead	CLP	F	NA	SKINER	2	ppb	W	U	HEISPROD	27-Apr-92	399-1-10B	116729.1	594351.1	A	20	GW	119	20
195535	B062C2	7439-92-1	Lead	CLP	F	NA	SKINER	2.1	ppb		B	HEISPROD	27-Apr-92	399-1-8	116329.6	594257.8	A	20	GW	108	20
195538	B062C1	7439-92-1	Lead	CLP	F	NA	SKINER	2.8	ppb		B	HEISPROD	27-Apr-92	399-1-8	116329.6	594257.8	A	20	GW	108	20
195543	B062B9	7439-92-1	Lead	CLP	F	NA	SKINER	2.3	ppb		B	HEISPROD	27-Apr-92	399-1-6	116900.1	594142.5	A	20	GW	44	20
195551	B062M9	7439-92-1	Lead	CLP	F	NA	SKINER	2	ppb		U	HEISPROD	27-Apr-92	399-1-10B	116729.1	594351.1	A	20	GW	119	20
195554	B062F8	7439-92-1	Lead	CLP	F	NA	SKINER	4.4	ppb			HEISPROD	22-Apr-92	399-4-12	115373	594548	A	20	GW	NA	20
195555	B062F0	7439-92-1	Lead	CLP	F	NA	SKINER	1	ppb		U	HEISPROD	23-Apr-92	399-3-12	115947.1	594214	A	20	GW	65	20
195561	B062D9	7439-92-1	Lead	CLP	F	NA	SKINER	1.6	ppb		B	HEISPROD	23-Apr-92	399-3-12	115947.1	594214	A	20	GW	65	20
195574	B062F9	7439-92-1	Lead	CLP	F	NA	SKINER	3.3	ppb			HEISPROD	22-Apr-92	399-4-12	115373	594548	A	20	GW	NA	20
195585	B062C8	7439-92-1	Lead	CLP	F	NA	SKINER	1.5	ppb			HEISPROD	28-Apr-92	399-2-3	116220.4	594377.5	A	20	GW	65	20
195589	B06302	7439-92-1	Lead	CLP	F	NA	SKINER	1	ppb		U	HEISPROD	28-Apr-92	399-2-3	116220.4	594377.5	A	20	GW	65	20
195595	B06303	7439-92-1	Lead	CLP	F	NA	SKINER	1	ppb		U	HEISPROD	28-Apr-92	399-2-3	116220.4	594377.5	A	20	GW	65	20
195600	B062C7	7439-92-1	Lead	CLP	F	NA	SKINER	1	ppb		U	HEISPROD	28-Apr-92	399-2-3	116220.4	594377.5	A	20	GW	65	20
195628	B062P9	7439-92-1	Lead	CLP	F	NA	SKINER	1	ppb		U	HEISPROD	30-Apr-92	399-1-12	116548.5	594040.3	A	20	GW	65	20
195646	B062L0	7439-92-1	Lead	CLP	F	NA	SKINER	1	ppb		UJ	HEISPROD	30-Apr-92	399-1-21A	116184.2	594161	A	20	GW	54.6	20
195650	B062L4	7439-92-1	Lead	CLP	F	NA	SKINER	3.9	ppb		U	HEISPROD	30-Apr-92	399-1-21B	116177.1	594157.4	A	20	GW	115	20
195659	B062L1	7439-92-1	Lead	CLP	F	NA	SKINER	2	ppb		U	HEISPROD	30-Apr-92	399-1-21A	116184.2	594161	A	20	GW	54.6	20
195661	B062Q0	7439-92-1	Lead	CLP	F	NA	SKINER	3	ppb		U	HEISPROD	30-Apr-92	399-1-12	116548.5	594040.3	A	20	GW	65	20
195663	B062L3	7439-92-1	Lead	CLP	F	NA	SKINER	1	ppb		UJ	HEISPROD	30-Apr-92	399-1-21B	116177.1	594157.4	A	20	GW	115	20
195672	B062Q6	7439-92-1	Lead	CLP	F	NA	SKINER	1.3	ppb		U	HEISPROD	1-May-92	399-1-15	116964.2	593988.3	A	20	GW	48	20
195681	B062P6	7439-92-1	Lead	CLP	F	NA	SKINER	1	ppb		UJ	HEISPROD	1-May-92	399-1-12	116548.5	594040.3	A	20	GW	65	20
195688	B062Q5	7439-92-1	Lead	CLP	F	NA	SKINER	1	ppb		UJ	HEISPROD	1-May-92	399-1-15	116964.2	593988.3	A	20	GW	48	20
195700	B062P7	7439-92-1	Lead	CLP	F	NA	SKINER	3.3	ppb			HEISPROD	1-May-92	399-1-12	116548.5	594040.3	A	20	GW	65	20
195710	B062X1	7439-92-1	Lead	CLP	F	NA	SKINER	2.5	ppb			HEISPROD	6-May-92	399-4-1	115537.7	594274.3	A	20	GW	101	20
195733	B062X2	7439-92-1	Lead	CLP	F	NA	SKINER	2	ppb	*	U	HEISPROD	6-May-92	399-4-1	115537.7	594274.3	A	20	GW	101	20
195735	B06311	7439-92-1	Lead	CLP	F	NA	SKINER	1.4	ppb			HEISPROD	6-May-92	399-4-1	115537.7	594274.3	A	20	GW	101	20
195745	B06312	7439-92-1	Lead	CLP	F	NA	SKINER	4.1	ppb	*		HEISPROD	6-May-92	399-4-1	115537.7	594274.3	A	20	GW	101	20
195784	B062R1	7439-92-1	Lead	CLP	F	NA	SKINER	1.4	ppb		B	HEISPROD	########	399-1-16B	116411.6	594324.7	A	20	GW	118	20
195789	B062R9	7439-92-1	Lead	CLP	F	NA	SKINER	3.4	ppb	MW		HEISPROD	########	399-1-17A	116413.8	594112.9	A	20	GW	41	20
195795	B062Q9	7439-92-1	Lead	CLP	F	NA	SKINER	2.2	ppb		B	HEISPROD	########	399-1-16A	116414.1	594318.1	A	20	GW	48	20
195802	B062R2	7439-92-1	Lead	CLP	F	NA	SKINER	1.1	ppb		B	HEISPROD	########	399-1-16B	116411.6	594324.7	A	20	GW	118	20
195810	B062Q8	7439-92-1	Lead	CLP	F	NA	SKINER	1.6	ppb		B	HEISPROD	########	399-1-16A	116414.1	594318.1	A	20	GW	48	20
195813	B062S0	7439-92-1	Lead	CLP	F	NA	SKINER	3	ppb			HEISPROD	########	399-1-17A	116413.8	594112.9	A	20	GW	41	20
195821	B062V2	7439-92-1	Lead	CLP	F	NA	SKINER	1.8	ppb			HEISPROD	########	399-2-1	116121.5	594467.4	A	20	GW	75	20
195823	B062V7	7439-92-1	Lead	CLP	F	NA	SKINER	1.3	ppb	W	J	HEISPROD	########	399-2-2	116282.6	594385.7	A	20	GW	65	20
195826	B062P0	7439-92-1	Lead	CLP	F	NA	SKINER	1	ppb		U	HEISPROD	########	399-1-10A	116734	594346.6	A	20	GW	45	20
195829	B062V6	7439-92-1	Lead	CLP	F	NA	SKINER	1.4	ppb			HEISPROD	########	399-2-2	116282.6	594385.7	A	20	GW	65	20
195845	B062V3	7439-92-1	Lead	CLP	F	NA	SKINER	1.9	ppb			HEISPROD	########	399-2-1	116121.5	594467.4	A	20	GW	75	20
195847	B062P1	7439-92-1	Lead	CLP	F	NA	SKINER	1.4	ppb	W	J	HEISPROD	########	399-1-10A	116734	594346.6	A	20	GW	45	20
195864	B062X4	7439-92-1	Lead	CLP	F	NA	SKINER	1.1	ppb			HEISPROD	########	399-4-7	115492.9	594603.4	A	20	GW	155	20
195877	B062W5	7439-92-1	Lead	CLP	F	NA	SKINER	1	ppb		U	HEISPROD	########	399-3-9	115918.2	594504.7	A	20	GW	70	20
195883	B062W4	7439-92-1	Lead	CLP	F	NA	SKINER	1.2	ppb			HEISPROD	########	399-3-9	115918.2	594504.7	A	20	GW	70	20
195887	B062W8	7439-92-1	Lead	CLP	F	NA	SKINER	1	ppb		U	HEISPROD	########	399-3-10	115832.3	594530.1	A	20	GW	67	20
195891	B062W9	7439-92-1	Lead	CLP	F	NA	SKINER	1.8	ppb	W	J	HEISPROD	########	399-3-10	115832.3	594530.1	A	20	GW	67	20
195893	B062X5	7439-92-1	Lead	CLP	F	NA	SKINER	1	ppb		U	HEISPROD	########	399-4-7	115492.9	594603.4	A	20	GW	155	20
195982	B062B6	7439-92-1	Lead	CLP	F	NA	SKINER	1	ppb		J	HEISPROD	########	399-1-5	116552.1	594111.7	A	20	GW	45	20
195990	B062P3	7439-92-1	Lead	CLP	F	NA	SKINER	3.2	ppb	W	J	HEISPROD	########	399-1-11	116660.2	594109.8	A	20	GW	47	20
195993	B062B4	7439-92-1	Lead	CLP	F	NA	SKINER	2.9	ppb	W	J	HEISPROD	########	399-1-5	116552.1	594111.7	A	20	GW	45	20
195994	B062S2	7439-92-1	Lead	CLP	F	NA	SKINER	3.5	ppb			HEISPROD	########	399-1-17B	116417.7	594104.8	A	20	GW	115	20
196001	B062P4	7439-92-1	Lead	CLP	F	NA	SKINER	1	ppb		UJ	HEISPROD	########	399-1-11	116660.2	594109.8	A	20	GW	47	20

196005	B062S3	7439-92-1	Lead	CLP	F	NA	SKINER	1	ppb		UJ	HEISPROI	########	399-1-17B	116417.7	594104.8	A	20	GW	115	20
196078	B062D7	7439-92-1	Lead	CLP	F	NA	SKINER	1	ppb		U	HEISPROI	11-Jun-92	399-3-11	115793.7	594309.1	A	20	GW	72	20
196081	B062D6	7439-92-1	Lead	CLP	F	NA	SKINER	1.4	ppb	W	B	HEISPROI	11-Jun-92	399-3-11	115793.7	594309.1	A	20	GW	72	20
196266	B07695	7439-92-1	Lead	CLP	F	NA	SKINER	2.9	ppb			HEISPROI	9-Sep-92	399-1-10B	116729.1	594351.1	A	20	GW	119	20
196269	B07841	7439-92-1	Lead	CLP	F	NA	SKINER	2.2	ppb			HEISPROI	9-Sep-92	399-4-12	115373	594548	A	20	GW	NA	20
196275	B07603	7439-92-1	Lead	CLP	F	NA	SKINER	5.6	ppb			HEISPROI	9-Sep-92	399-4-12	115373	594548	A	20	GW	NA	20
196276	B076C1	7439-92-1	Lead	CLP	F	NA	WESTON	3	ppb		UJ	HEISPROI	9-Sep-92	399-4-12	115373	594548	A	20	GW	NA	20
196286	B075Z5	7439-92-1	Lead	CLP	F	NA	SKINER	2.1	ppb			HEISPROI	9-Sep-92	399-4-9	115741.7	594538	A	20	GW	65	20
196303	B07604	7439-92-1	Lead	CLP	F	NA	SKINER	3.7	ppb		J	HEISPROI	9-Sep-92	399-4-12	115373	594548	A	20	GW	NA	20
196316	B076C2	7439-92-1	Lead	CLP	F	NA	WESTON	2	ppb		U	HEISPROI	9-Sep-92	399-4-12	115373	594548	A	20	GW	NA	20
196325	B075Z2	7439-92-1	Lead	CLP	F	NA	SKINER	1.9	ppb		UJ	HEISPROI	10-Sep-92	399-3-12	115947.1	594214	A	20	GW	65	20
196332	B075Z1	7439-92-1	Lead	CLP	F	NA	SKINER	7.3	ppb	*		HEISPROI	10-Sep-92	399-3-12	115947.1	594214	A	20	GW	65	20
196336	B07696	7439-92-1	Lead	CLP	F	NA	SKINER	3	ppb		J	HEISPROI	9-Sep-92	399-1-10B	116729.1	594351.1	A	20	GW	119	20
196343	B075Z6	7439-92-1	Lead	CLP	F	NA	SKINER	2.4	ppb			HEISPROI	9-Sep-92	399-4-9	115741.7	594538	A	20	GW	65	20
196344	B07842	7439-92-1	Lead	CLP	F	NA	SKINER	2.8	ppb			HEISPROI	9-Sep-92	399-4-12	115373	594548	A	20	GW	NA	20
196348	B01320	7439-92-1	Lead	CLP	F	NA	WESTON	2	ppb	NW	U	HEISPROI	14-Sep-92	399-1-10A	116734	594346.6	A	20	GW	45	20
196358	B076G2	7439-92-1	Lead	CLP	F	NA	SKINER	2	ppb			HEISPROI	14-Sep-92	399-4-9	115741.7	594538	A	20	GW	65	20
196365	B075Z9	7439-92-1	Lead	CLP	F	NA	SKINER	1.9	ppb		U	HEISPROI	14-Sep-92	399-4-10	115655.8	594566.4	A	20	GW	60	20
196367	B076G6	7439-92-1	Lead	CLP	F	NA	WESTON	2	ppb	NW	U	HEISPROI	14-Sep-92	399-1-10A	116734	594346.6	A	20	GW	45	20
196373	B075X5	7439-92-1	Lead	CLP	F	NA	SKINER	4.9	ppb			HEISPROI	11-Sep-92	399-2-3	116220.4	594377.5	A	20	GW	65	20
196374	B07676	7439-92-1	Lead	CLP	F	NA	SKINER	3.1	ppb	*		HEISPROI	11-Sep-92	399-1-21B	116177.1	594157.4	A	20	GW	115	20
196375	B075X6	7439-92-1	Lead	CLP	F	NA	SKINER	2	ppb	*	U	HEISPROI	11-Sep-92	399-2-3	116220.4	594377.5	A	20	GW	65	20
196381	B07671	7439-92-1	Lead	CLP	F	NA	SKINER	2.2	ppb		B	HEISPROI	11-Sep-92	399-1-21A	116184.2	594161	A	20	GW	54.6	20
196386	B07672	7439-92-1	Lead	CLP	F	NA	SKINER	2	ppb	*	U	HEISPROI	11-Sep-92	399-1-21A	116184.2	594161	A	20	GW	54.6	20
196389	B07675	7439-92-1	Lead	CLP	F	NA	SKINER	2.9	ppb		B	HEISPROI	11-Sep-92	399-1-21B	116177.1	594157.4	A	20	GW	115	20
196395	B076G5	7439-92-1	Lead	CLP	F	NA	SKINER	2.1	ppb			HEISPROI	14-Sep-92	399-1-10A	116734	594346.6	A	20	GW	45	20
196397	B075X2	7439-92-1	Lead	CLP	F	NA	SKINER	2	ppb	*	U	HEISPROI	11-Sep-92	399-2-2	116282.6	594385.7	A	20	GW	65	20
196400	B01323	7439-92-1	Lead	CLP	F	NA	SKINER	1	ppb		U	HEISPROI	14-Sep-92	399-4-9	115741.7	594538	A	20	GW	65	20
196414	B01321	7439-92-1	Lead	CLP	F	NA	SKINER	1.1	ppb		J	HEISPROI	14-Sep-92	399-1-10A	116734	594346.6	A	20	GW	45	20
196419	B075X1	7439-92-1	Lead	CLP	F	NA	SKINER	2.5	ppb		B	HEISPROI	11-Sep-92	399-2-2	116282.6	594385.7	A	20	GW	65	20
196433	B075Y8	7439-92-1	Lead	CLP	F	NA	SKINER	1.9	ppb		U	HEISPROI	16-Sep-92	399-3-11	115793.7	594309.1	A	20	GW	72	20
196439	B075T3	7439-92-1	Lead	CLP	F	NA	SKINER	1.2	ppb		B	HEISPROI	15-Sep-92	399-1-6	116900.1	594142.5	A	20	GW	44	20
196446	B07600	7439-92-1	Lead	CLP	F	NA	SKINER	1.7	ppb		B	HEISPROI	14-Sep-92	399-4-10	115655.8	594566.4	A	20	GW	60	20
196448	B075T8	7439-92-1	Lead	CLP	F	NA	SKINER	1.9	ppb		U	HEISPROI	16-Sep-92	399-1-8	116329.6	594257.8	A	20	GW	108	20
196458	B075T7	7439-92-1	Lead	CLP	F	NA	SKINER	2	ppb		U	HEISPROI	16-Sep-92	399-1-8	116329.6	594257.8	A	20	GW	108	20
196464	B075T0	7439-92-1	Lead	CLP	F	NA	SKINER	1.8	ppb	W	B	HEISPROI	16-Sep-92	399-1-5	116552.1	594111.7	A	20	GW	45	20
196470	B075Y7	7439-92-1	Lead	CLP	F	NA	SKINER	4	ppb			HEISPROI	16-Sep-92	399-3-11	115793.7	594309.1	A	20	GW	72	20
196472	B075T4	7439-92-1	Lead	CLP	F	NA	SKINER	2.9	ppb		B	HEISPROI	15-Sep-92	399-1-6	116900.1	594142.5	A	20	GW	44	20
203473	H000FY09	A51	Lead	USTEST	NA	NA	USTEST	5	ppb	U		PNLGW	########	399-3-9	115918.2	594504.7		20	GW	70	20
203480	H000BRK1	A51	Lead	USTEST	NA	NA	USTEST	5	ppb	U		PNLGW	########	399-1-10A	116734	594346.6		20	GW	45	20
190157	H000BRK1	A21	Mercury	846-3	7470/7471	NA	USTEST	0.1	ppb	U		PNLGW	########	399-1-10A	116734	594346.6		20	GW	45	20
190158	H000BSQ8	A21	Mercury	846-3	7470/7471	NA	USTEST	0.1	ppb	U		PNLGW	########	399-1-17B	116417.7	594104.8		20	GW	115	20
190159	H000BSN2	A21	Mercury	846-3	7470/7471	NA	USTEST	0.1	ppb	U		PNLGW	########	399-1-17A	116413.8	594112.9		20	GW	41	20
190160	H000C030	A21	Mercury	846-3	7470/7471	NA	USTEST	0.1	ppb	U		PNLGW	########	399-3-10	115832.3	594530.1		20	GW	67	20
190161	H000FY09	A21	Mercury	846-3	7470/7471	NA	USTEST	0.1	ppb	U		PNLGW	########	399-3-9	115918.2	594504.7		20	GW	70	20
190162	H000FZQ6	A21	Mercury	846-3	7470/7471	NA	USTEST	0.1	ppb	U		PNLGW	########	399-4-7	115492.9	594603.4		20	GW	155	20
190164	H000FYP7	A21	Mercury	846-3	7470/7471	NA	USTEST	0.1	ppb	U		PNLGW	########	399-4-1	115537.7	594274.3		20	GW	101	20
190165	H000BS14	A21	Mercury	846-3	7470/7471	NA	USTEST	0.1	ppb	U		PNLGW	########	399-1-15	116964.2	593988.3		20	GW	48	20
190167	H000BRV3	A21	Mercury	846-3	7470/7471	NA	USTEST	0.1	ppb	U		PNLGW	########	399-1-12	116548.5	594040.3		20	GW	65	20
190168	H00071V9	7439-97-6	Mercury	846-3	7470/7471	NA	ITASSJ	0	ppb	U		WHCRCRA	9-Jul-91	399-2-1	116121.5	594467.4	I	20	GW	75	20
190169	H00071W3	7439-97-6	Mercury	846-3	7470/7471	NA	ITASSJ	0	ppb	U		WHCRCRA	10-Jul-91	399-4-1	115537.7	594274.3	I	20	GW	101	20

190170	H00071V9	7439-97-6	Mercury	846-3	7470/7471	NA	ITASSJ	0	ppb	U		WHCRCRA	9-Jul-91	399-2-1	116121.5	594467.4	I	20	GW	75	20
190171	H00071W4	7439-97-6	Mercury	846-3	7470/7471	NA	ITASSJ	0	ppb	U		WHCRCRA	9-Jul-91	399-4-7	115492.9	594603.4	I	20	GW	155	20
190172	H00071W4	7439-97-6	Mercury	846-3	7470/7471	NA	ITASSJ	0	ppb	U		WHCRCRA	9-Jul-91	399-4-7	115492.9	594603.4	I	20	GW	155	20
190173	H00071T6	7439-97-6	Mercury	846-3	7470/7471	NA	ITASSJ	0	ppb	U		WHCRCRA	9-Jul-91	399-1-7	116335.1	594260.1	I	20	GW	75	20
190174	H00071W3	7439-97-6	Mercury	846-3	7470/7471	NA	ITASSJ	0	ppb	U		WHCRCRA	10-Jul-91	399-4-1	115537.7	594274.3	I	20	GW	101	20
190175	H00071T6	7439-97-6	Mercury	846-3	7470/7471	NA	ITASSJ	0	ppb	U		WHCRCRA	9-Jul-91	399-1-7	116335.1	594260.1	I	20	GW	75	20
190176	H00071V7	7439-97-6	Mercury	846-3	7470/7471	NA	ITASSJ	0	ppb	U		WHCRCRA	11-Jul-91	399-1-17B	116417.7	594104.8	I	20	GW	115	20
190177	H00071W2	7439-97-6	Mercury	846-3	7470/7471	NA	ITASSJ	0	ppb	U		WHCRCRA	12-Jul-91	399-3-10	115832.3	594530.1	I	20	GW	67	20
190178	H00071V4	7439-97-6	Mercury	846-3	7470/7471	NA	ITASSJ	0	ppb	U		WHCRCRA	11-Jul-91	399-1-17A	116413.8	594112.9	I	20	GW	41	20
190179	H00071V4	7439-97-6	Mercury	846-3	7470/7471	NA	ITASSJ	0	ppb	U		WHCRCRA	11-Jul-91	399-1-17A	116413.8	594112.9	I	20	GW	41	20
190181	H00071W2	7439-97-6	Mercury	846-3	7470/7471	NA	ITASSJ	0	ppb	U		WHCRCRA	12-Jul-91	399-3-10	115832.3	594530.1	I	20	GW	67	20
190182	H00071T7	7439-97-6	Mercury	846-3	7470/7471	NA	ITASSJ	0	ppb	U		WHCRCRA	15-Jul-91	399-1-10A	116734	594346.6	I	20	GW	45	20
190183	H00071V5	7439-97-6	Mercury	846-3	7470/7471	NA	ITASSJ	0	ppb	U		WHCRCRA	11-Jul-91	399-1-16B	116411.6	594324.7	I	20	GW	118	20
190185	H00071V5	7439-97-6	Mercury	846-3	7470/7471	NA	ITASSJ	0	ppb	U		WHCRCRA	11-Jul-91	399-1-16B	116411.6	594324.7	I	20	GW	118	20
190186	H00071V3	7439-97-6	Mercury	846-3	7470/7471	NA	ITASSJ	0	ppb	U		WHCRCRA	11-Jul-91	399-1-16A	116414.1	594318.1	I	20	GW	48	20
190187	H00071V7	7439-97-6	Mercury	846-3	7470/7471	NA	ITASSJ	0	ppb	U		WHCRCRA	11-Jul-91	399-1-17B	116417.7	594104.8	I	20	GW	115	20
190188	H00071V6	7439-97-6	Mercury	846-3	7470/7471	NA	ITASSJ	0	ppb	U		WHCRCRA	11-Jul-91	399-1-16B	116411.6	594324.7	I	20	GW	118	20
190189	H00071T7	7439-97-6	Mercury	846-3	7470/7471	NA	ITASSJ	0	ppb	U		WHCRCRA	15-Jul-91	399-1-10A	116734	594346.6	I	20	GW	45	20
190190	H00071V3	7439-97-6	Mercury	846-3	7470/7471	NA	ITASSJ	0	ppb	U		WHCRCRA	11-Jul-91	399-1-16A	116414.1	594318.1	I	20	GW	48	20
190191	H00071V6	7439-97-6	Mercury	846-3	7470/7471	NA	ITASSJ	0	ppb	U		WHCRCRA	11-Jul-91	399-1-16B	116411.6	594324.7	I	20	GW	118	20
190193	H00071W1	7439-97-6	Mercury	846-3	7470/7471	NA	ITASSJ	0	ppb	U		WHCRCRA	15-Jul-91	399-3-9	115918.2	594504.7	I	20	GW	70	20
190194	H00071T9	7439-97-6	Mercury	846-3	7470/7471	NA	ITASSJ	0	ppb	U		WHCRCRA	18-Jul-91	399-1-12	116548.5	594040.3	I	20	GW	65	20
190200	H00071V2	7439-97-6	Mercury	846-3	7470/7471	NA	ITASSJ	0	ppb	U		WHCRCRA	16-Jul-91	399-1-15	116964.2	593988.3	I	20	GW	48	20
190201	H00071V2	7439-97-6	Mercury	846-3	7470/7471	NA	ITASSJ	0	ppb	U		WHCRCRA	16-Jul-91	399-1-15	116964.2	593988.3	I	20	GW	48	20
190205	H00071W1	7439-97-6	Mercury	846-3	7470/7471	NA	ITASSJ	0	ppb	U		WHCRCRA	15-Jul-91	399-3-9	115918.2	594504.7	I	20	GW	70	20
190207	H00071T9	7439-97-6	Mercury	846-3	7470/7471	NA	ITASSJ	0	ppb	U		WHCRCRA	18-Jul-91	399-1-12	116548.5	594040.3	I	20	GW	65	20
190245	B01FR3	7439-97-6	Mercury	846-3	7470/7471	NA	DATACH	0	ppb	U		WHCRCRA	6-Dec-91	399-1-16B	116411.6	594324.7	I	20	GW	118	20
190246	B01FR1	7439-97-6	Mercury	846-3	7470/7471	NA	DATACH	0	ppb	U		WHCRCRA	6-Dec-91	399-1-16A	116414.1	594318.1	I	20	GW	48	20
190247	B01FR0	7439-97-6	Mercury	846-3	7470/7471	NA	DATACH	0	ppb	U		WHCRCRA	6-Dec-91	399-1-16A	116414.1	594318.1	I	20	GW	48	20
190248	B01FP5	7439-97-6	Mercury	846-3	7470/7471	NA	DATACH	0	ppb	U		WHCRCRA	6-Dec-91	399-1-10A	116734	594346.6	I	20	GW	45	20
190249	B01FP4	7439-97-6	Mercury	846-3	7470/7471	NA	DATACH	0	ppb	U		WHCRCRA	6-Dec-91	399-1-10A	116734	594346.6	I	20	GW	45	20
190250	B01FR2	7439-97-6	Mercury	846-3	7470/7471	NA	DATACH	0	ppb	U		WHCRCRA	6-Dec-91	399-1-16B	116411.6	594324.7	I	20	GW	118	20
190251	B01FQ3	7439-97-6	Mercury	846-3	7470/7471	NA	DATACH	0	ppb	U		WHCRCRA	6-Dec-91	399-1-12	116548.5	594040.3	I	20	GW	65	20
190252	B01FQ2	7439-97-6	Mercury	846-3	7470/7471	NA	DATACH	0	ppb	U		WHCRCRA	6-Dec-91	399-1-12	116548.5	594040.3	I	20	GW	65	20
190253	B01FR5	7439-97-6	Mercury	846-3	7470/7471	NA	DATACH	0	ppb	U		WHCRCRA	10-Dec-91	399-1-17A	116413.8	594112.9	I	20	GW	41	20
190254	B01FR4	7439-97-6	Mercury	846-3	7470/7471	NA	DATACH	0	ppb	U		WHCRCRA	10-Dec-91	399-1-17A	116413.8	594112.9	I	20	GW	41	20
190255	B01FR6	7439-97-6	Mercury	846-3	7470/7471	NA	DATACH	0	ppb	U		WHCRCRA	10-Dec-91	399-1-17B	116417.7	594104.8	I	20	GW	115	20
190256	B01FR7	7439-97-6	Mercury	846-3	7470/7471	NA	DATACH	0	ppb	U		WHCRCRA	10-Dec-91	399-1-17B	116417.7	594104.8	I	20	GW	115	20
190257	B01FT4	7439-97-6	Mercury	846-3	7470/7471	NA	DATACH	0	ppb	U		WHCRCRA	10-Dec-91	399-4-7	115492.9	594603.4	I	20	GW	155	20
190258	B01FT1	7439-97-6	Mercury	846-3	7470/7471	NA	DATACH	0	ppb	U		WHCRCRA	10-Dec-91	399-4-1	115537.7	594274.3	I	20	GW	101	20
190259	B01FT5	7439-97-6	Mercury	846-3	7470/7471	NA	DATACH	0	ppb	U		WHCRCRA	10-Dec-91	399-4-7	115492.9	594603.4	I	20	GW	155	20
190260	B01FT0	7439-97-6	Mercury	846-3	7470/7471	NA	DATACH	0	ppb	U		WHCRCRA	10-Dec-91	399-4-1	115537.7	594274.3	I	20	GW	101	20
190261	B01FQ8	7439-97-6	Mercury	846-3	7470/7471	NA	DATACH	0	ppb	U		WHCRCRA	11-Dec-91	399-1-15	116964.2	593988.3	I	20	GW	48	20
190263	B01FQ9	7439-97-6	Mercury	846-3	7470/7471	NA	DATACH	0	ppb	U		WHCRCRA	11-Dec-91	399-1-15	116964.2	593988.3	I	20	GW	48	20
190271	B01FS1	7439-97-6	Mercury	846-3	7470/7471	NA	DATACH	0	ppb	U		WHCRCRA	16-Dec-91	399-1-7	116335.1	594260.1	I	20	GW	75	20
190272	B01FS0	7439-97-6	Mercury	846-3	7470/7471	NA	DATACH	0	ppb	U		WHCRCRA	16-Dec-91	399-1-7	116335.1	594260.1	I	20	GW	75	20
190275	B01FS2	7439-97-6	Mercury	846-3	7470/7471	NA	DATACH	0	ppb	U		WHCRCRA	18-Dec-91	399-2-1	116121.5	594467.4	I	20	GW	75	20
190276	B01FS9	7439-97-6	Mercury	846-3	7470/7471	NA	DATACH	0	ppb	U		WHCRCRA	17-Dec-91	399-3-9	115918.2	594504.7	I	20	GW	70	20
190277	B01FS3	7439-97-6	Mercury	846-3	7470/7471	NA	DATACH	0	ppb	U		WHCRCRA	18-Dec-91	399-2-1	116121.5	594467.4	I	20	GW	75	20
190278	B01FS8	7439-97-6	Mercury	846-3	7470/7471	NA	DATACH	0	ppb	U		WHCRCRA	17-Dec-91	399-3-9	115918.2	594504.7	I	20	GW	70	20
190282	B01FP9	7439-97-6	Mercury	846-3	7470/7471	NA	DATACH	0	ppb	U		WHCRCRA	18-Dec-91	399-1-11	116660.2	594109.8	I	20	GW	47	20

190284	B01FS4	7439-97-6	Mercury	846-3	7470/7471	NA	DATACH	0	ppb	U		WHCRCRA	18-Dec-91	399-3-10	115832.3	594530.1	I	20	GW	67	20
190285	B01FS5	7439-97-6	Mercury	846-3	7470/7471	NA	DATACH	0	ppb	U		WHCRCRA	18-Dec-91	399-3-10	115832.3	594530.1	I	20	GW	67	20
190286	B01FQ1	7439-97-6	Mercury	846-3	7470/7471	NA	DATACH	0	ppb	U		WHCRCRA	18-Dec-91	399-1-11	116660.2	594109.8	I	20	GW	47	20
190378	B07085	7439-97-6	Mercury	846-3	7470/7471	NA	DATACH	0	ppb	U		WHCRCRA	14-Jul-92	399-4-1	115537.7	594274.3	I	20	GW	101	20
190379	B07080	7439-97-6	Mercury	846-3	7470/7471	NA	DATACH	0	ppb	U		WHCRCRA	14-Jul-92	399-3-9	115918.2	594504.7	I	20	GW	70	20
190380	B07070	7439-97-6	Mercury	846-3	7470/7471	NA	DATACH	0	ppb	U		WHCRCRA	14-Jul-92	399-3-10	115832.3	594530.1	I	20	GW	67	20
190381	B07071	7439-97-6	Mercury	846-3	7470/7471	NA	DATACH	0	ppb	U		WHCRCRA	14-Jul-92	399-3-10	115832.3	594530.1	I	20	GW	67	20
190382	B07048	7439-97-6	Mercury	846-3	7470/7471	NA	DATACH	0	ppb	U		WHCRCRA	15-Jul-92	399-1-17A	116413.8	594112.9	I	20	GW	41	20
190384	B07083	7439-97-6	Mercury	846-3	7470/7471	NA	DATACH	0	ppb	U		WHCRCRA	14-Jul-92	399-4-1	115537.7	594274.3	I	20	GW	101	20
190385	B07078	7439-97-6	Mercury	846-3	7470/7471	NA	DATACH	0	ppb	U		WHCRCRA	14-Jul-92	399-3-9	115918.2	594504.7	I	20	GW	70	20
190388	B07049	7439-97-6	Mercury	846-3	7470/7471	NA	DATACH	0	ppb	U		WHCRCRA	15-Jul-92	399-1-17A	116413.8	594112.9	I	20	GW	41	20
190390	B07047	7439-97-6	Mercury	846-3	7470/7471	NA	DATACH	0	ppb	U		WHCRCRA	16-Jul-92	399-1-16B	116411.6	594324.7	I	20	GW	118	20
190391	B07046	7439-97-6	Mercury	846-3	7470/7471	NA	DATACH	0	ppb	U		WHCRCRA	16-Jul-92	399-1-16B	116411.6	594324.7	I	20	GW	118	20
190392	B07061	7439-97-6	Mercury	846-3	7470/7471	NA	DATACH	0	ppb	U		WHCRCRA	16-Jul-92	399-1-7	116335.1	594260.1	I	20	GW	75	20
190393	B07060	7439-97-6	Mercury	846-3	7470/7471	NA	DATACH	0	ppb	U		WHCRCRA	16-Jul-92	399-1-7	116335.1	594260.1	I	20	GW	75	20
190398	B07092	7439-97-6	Mercury	846-3	7470/7471	NA	DATACH	0	ppb	U		WHCRCRA	15-Jul-92	399-4-7	115492.9	594603.4	I	20	GW	155	20
190400	B07093	7439-97-6	Mercury	846-3	7470/7471	NA	DATACH	0	ppb	U		WHCRCRA	15-Jul-92	399-4-7	115492.9	594603.4	I	20	GW	155	20
190401	B07030	7439-97-6	Mercury	846-3	7470/7471	NA	DATACH	0	ppb	U		WHCRCRA	16-Jul-92	399-1-10A	116734	594346.6	I	20	GW	45	20
190402	B07043	7439-97-6	Mercury	846-3	7470/7471	NA	DATACH	0	ppb	U		WHCRCRA	17-Jul-92	399-1-15	116964.2	593988.3	I	20	GW	48	20
190403	B07064	7439-97-6	Mercury	846-3	7470/7471	NA	DATACH	0	ppb	U		WHCRCRA	16-Jul-92	399-2-1	116121.5	594467.4	I	20	GW	75	20
190404	B07045	7439-97-6	Mercury	846-3	7470/7471	NA	DATACH	0	ppb	U		WHCRCRA	17-Jul-92	399-1-16A	116414.1	594318.1	I	20	GW	48	20
190405	B07044	7439-97-6	Mercury	846-3	7470/7471	NA	DATACH	0	ppb	U		WHCRCRA	17-Jul-92	399-1-16A	116414.1	594318.1	I	20	GW	48	20
190406	B07066	7439-97-6	Mercury	846-3	7470/7471	NA	DATACH	0	ppb	U		WHCRCRA	16-Jul-92	399-2-1	116121.5	594467.4	I	20	GW	75	20
190408	B07036	7439-97-6	Mercury	846-3	7470/7471	NA	DATACH	0	ppb	U		WHCRCRA	17-Jul-92	399-1-12	116548.5	594040.3	I	20	GW	65	20
190410	B07037	7439-97-6	Mercury	846-3	7470/7471	NA	DATACH	0	ppb	U		WHCRCRA	17-Jul-92	399-1-12	116548.5	594040.3	I	20	GW	65	20
190412	B07042	7439-97-6	Mercury	846-3	7470/7471	NA	DATACH	0	ppb	U		WHCRCRA	17-Jul-92	399-1-15	116964.2	593988.3	I	20	GW	48	20
190413	B07031	7439-97-6	Mercury	846-3	7470/7471	NA	DATACH	0	ppb	U		WHCRCRA	16-Jul-92	399-1-10A	116734	594346.6	I	20	GW	45	20
190415	B07051	7439-97-6	Mercury	846-3	7470/7471	NA	DATACH	0	ppb	U		WHCRCRA	29-Jul-92	399-1-17B	116417.7	594104.8	I	20	GW	115	20
190416	B07035	7439-97-6	Mercury	846-3	7470/7471	NA	DATACH	0	ppb	U		WHCRCRA	29-Jul-92	399-1-11	116660.2	594109.8	I	20	GW	47	20
190417	B07050	7439-97-6	Mercury	846-3	7470/7471	NA	DATACH	0	ppb	U		WHCRCRA	29-Jul-92	399-1-17B	116417.7	594104.8	I	20	GW	115	20
190418	B07034	7439-97-6	Mercury	846-3	7470/7471	NA	DATACH	0	ppb	U		WHCRCRA	29-Jul-92	399-1-11	116660.2	594109.8	I	20	GW	47	20
190523	B085D9	7439-97-6	Mercury	846-3	7470/7471	NA	DATACH	0.2	ppb	U		WHCRCRA	12-Feb-93	399-1-10A	116734	594346.6	A	20	GW	45	20
190524	B085D8	7439-97-6	Mercury	846-3	7470/7471	NA	DATACH	0.2	ppb	U		WHCRCRA	12-Feb-93	399-1-10A	116734	594346.6	A	20	GW	45	20
190525	B085H1	7439-97-6	Mercury	846-3	7470/7471	NA	DATACH	0.2	ppb	U		WHCRCRA	16-Feb-93	399-3-10	115832.3	594530.1	A	20	GW	67	20
190526	B085F3	7439-97-6	Mercury	846-3	7470/7471	NA	DATACH	0.2	ppb	U		WHCRCRA	12-Feb-93	399-1-12	116548.5	594040.3	A	20	GW	65	20
190527	B085G8	7439-97-6	Mercury	846-3	7470/7471	NA	DATACH	0.2	ppb	U		WHCRCRA	16-Feb-93	399-2-1	116121.5	594467.4	A	20	GW	75	20
190528	B085F2	7439-97-6	Mercury	846-3	7470/7471	NA	DATACH	0.2	ppb	U		WHCRCRA	12-Feb-93	399-1-12	116548.5	594040.3	A	20	GW	65	20
190529	B085F1	7439-97-6	Mercury	846-3	7470/7471	NA	DATACH	0.2	ppb	U		WHCRCRA	12-Feb-93	399-1-11	116660.2	594109.8	A	20	GW	47	20
190530	B085F0	7439-97-6	Mercury	846-3	7470/7471	NA	DATACH	0.2	ppb	U		WHCRCRA	12-Feb-93	399-1-11	116660.2	594109.8	A	20	GW	47	20
190533	B085G9	7439-97-6	Mercury	846-3	7470/7471	NA	DATACH	0.2	ppb	U		WHCRCRA	16-Feb-93	399-2-1	116121.5	594467.4	A	20	GW	75	20
190534	B085H0	7439-97-6	Mercury	846-3	7470/7471	NA	DATACH	0.2	ppb	U		WHCRCRA	16-Feb-93	399-3-10	115832.3	594530.1	A	20	GW	67	20
190537	B085F7	7439-97-6	Mercury	846-3	7470/7471	NA	DATACH	0.2	ppb	U		WHCRCRA	16-Feb-93	399-1-16A	116414.1	594318.1	A	20	GW	48	20
190544	B085F6	7439-97-6	Mercury	846-3	7470/7471	NA	DATACH	0.2	ppb	U		WHCRCRA	16-Feb-93	399-1-16A	116414.1	594318.1	A	20	GW	48	20
190545	B085G3	7439-97-6	Mercury	846-3	7470/7471	NA	DATACH	0.2	ppb	U		WHCRCRA	18-Feb-93	399-1-17B	116417.7	594104.8	A	20	GW	115	20
190547	B085G5	7439-97-6	Mercury	846-3	7470/7471	NA	DATACH	0.2	ppb	U		WHCRCRA	18-Feb-93	399-1-17B	116417.7	594104.8	A	20	GW	115	20
190556	B085G2	7439-97-6	Mercury	846-3	7470/7471	NA	DATACH	0.2	ppb	U		WHCRCRA	18-Feb-93	399-1-17B	116417.7	594104.8	A	20	GW	115	20
190558	B085G4	7439-97-6	Mercury	846-3	7470/7471	NA	DATACH	0.2	ppb	U		WHCRCRA	18-Feb-93	399-1-17B	116417.7	594104.8	A	20	GW	115	20
190564	B085G1	7439-97-6	Mercury	846-3	7470/7471	NA	DATACH	0.2	ppb	U		WHCRCRA	18-Feb-93	399-1-16B	116411.6	594324.7	A	20	GW	118	20
190571	B085G0	7439-97-6	Mercury	846-3	7470/7471	NA	DATACH	0.2	ppb	U		WHCRCRA	18-Feb-93	399-1-16B	116411.6	594324.7	A	20	GW	118	20
190635	B08JD0	7439-97-6	Mercury	846-3	7470/7471	NA	DATACH	0.2	ppb	U		WHCRCRA	########	399-1-17A	116413.8	594112.9	A	20	GW	41	20
190642	B08JD1	7439-97-6	Mercury	846-3	7470/7471	NA	DATACH	0.2	ppb	U		WHCRCRA	########	399-1-17A	116413.8	594112.9	A	20	GW	41	20

190687	B09655	7439-97-6	Mercury	846-3	7470/7471	NA	DATACH	0.158	ppb	U		WHCRCRA	7-Sep-93	399-1-17B	116417.7	594104.8	A	20	GW	115	20
190688	B09654	7439-97-6	Mercury	846-3	7470/7471	NA	DATACH	0.158	ppb	U		WHCRCRA	3-Sep-93	399-1-17A	116413.8	594112.9	A	20	GW	41	20
190689	B09656	7439-97-6	Mercury	846-3	7470/7471	NA	DATACH	0.158	ppb	U		WHCRCRA	7-Sep-93	399-1-17B	116417.7	594104.8	A	20	GW	115	20
190690	B09662	7439-97-6	Mercury	846-3	7470/7471	NA	DATACH	0.158	ppb	U		WHCRCRA	3-Sep-93	399-3-10	115832.3	594530.1	A	20	GW	67	20
190691	B09661	7439-97-6	Mercury	846-3	7470/7471	NA	DATACH	0.158	ppb	U		WHCRCRA	3-Sep-93	399-3-10	115832.3	594530.1	A	20	GW	67	20
190692	B09660	7439-97-6	Mercury	846-3	7470/7471	NA	DATACH	0.158	ppb	U		WHCRCRA	3-Sep-93	399-3-10	115832.3	594530.1	A	20	GW	67	20
190693	B09659	7439-97-6	Mercury	846-3	7470/7471	NA	DATACH	0.158	ppb	U		WHCRCRA	3-Sep-93	399-3-10	115832.3	594530.1	A	20	GW	67	20
190694	B09653	7439-97-6	Mercury	846-3	7470/7471	NA	DATACH	0.158	ppb	U		WHCRCRA	3-Sep-93	399-1-17A	116413.8	594112.9	A	20	GW	41	20
190699	B09641	7439-97-6	Mercury	846-3	7470/7471	NA	DATACH	0.158	ppb	U		WHCRCRA	14-Sep-93	399-1-10A	116734	594346.6	A	20	GW	45	20
190700	B09642	7439-97-6	Mercury	846-3	7470/7471	NA	DATACH	0.158	ppb	U		WHCRCRA	14-Sep-93	399-1-10A	116734	594346.6	A	20	GW	45	20
190701	B09644	7439-97-6	Mercury	846-3	7470/7471	NA	DATACH	0.158	ppb	U		WHCRCRA	14-Sep-93	399-1-11	116660.2	594109.8	A	20	GW	47	20
190702	B09643	7439-97-6	Mercury	846-3	7470/7471	NA	DATACH	0.158	ppb	U		WHCRCRA	14-Sep-93	399-1-11	116660.2	594109.8	A	20	GW	47	20
190705	B09645	7439-97-6	Mercury	846-3	7470/7471	NA	DATACH	0.158	ppb	U		WHCRCRA	14-Sep-93	399-1-12	116548.5	594040.3	A	20	GW	65	20
190706	B09646	7439-97-6	Mercury	846-3	7470/7471	NA	DATACH	0.158	ppb	U		WHCRCRA	14-Sep-93	399-1-12	116548.5	594040.3	A	20	GW	65	20
190707	B09664	7439-97-6	Mercury	846-3	7470/7471	NA	DATACH	0.158	ppb	U		WHCRCRA	16-Sep-93	399-2-1	116121.5	594467.4	A	20	GW	75	20
190708	B09651	7439-97-6	Mercury	846-3	7470/7471	NA	DATACH	0.158	ppb	U		WHCRCRA	29-Sep-93	399-1-16B	116411.6	594324.7	A	20	GW	118	20
190709	B09652	7439-97-6	Mercury	846-3	7470/7471	NA	DATACH	0.158	ppb	U		WHCRCRA	29-Sep-93	399-1-16B	116411.6	594324.7	A	20	GW	118	20
190710	B09663	7439-97-6	Mercury	846-3	7470/7471	NA	DATACH	0.158	ppb	U		WHCRCRA	16-Sep-93	399-2-1	116121.5	594467.4	A	20	GW	75	20
190711	B09650	7439-97-6	Mercury	846-3	7470/7471	NA	DATACH	0.158	ppb	U		WHCRCRA	29-Sep-93	399-1-16A	116414.1	594318.1	A	20	GW	48	20
190712	B09649	7439-97-6	Mercury	846-3	7470/7471	NA	DATACH	0.158	ppb	U		WHCRCRA	29-Sep-93	399-1-16A	116414.1	594318.1	A	20	GW	48	20
190806	B0BYL5	7439-97-6	Mercury	846-3	7470/7471	NA	DATACH	0.095	ppb	U		WHCRCRA	22-Jun-94	399-1-17A	116413.8	594112.9	A	20	GW	41	20
190807	B0BYL1	7439-97-6	Mercury	846-3	7470/7471	NA	DATACH	0.095	ppb	U		WHCRCRA	22-Jun-94	399-1-17A	116413.8	594112.9	A	20	GW	41	20
190812	B0BYK9	7439-97-6	Mercury	846-3	7470/7471	NA	DATACH	0.095	ppb	U		WHCRCRA	22-Jun-94	399-1-16B	116411.6	594324.7	A	20	GW	118	20
190813	B0BYL0	7439-97-6	Mercury	846-3	7470/7471	NA	DATACH	0.095	ppb	U		WHCRCRA	22-Jun-94	399-1-16B	116411.6	594324.7	A	20	GW	118	20
190814	B0BYL7	7439-97-6	Mercury	846-3	7470/7471	NA	DATACH	0.095	ppb	U		WHCRCRA	22-Jun-94	399-1-17B	116417.7	594104.8	A	20	GW	115	20
190815	B0BYL6	7439-97-6	Mercury	846-3	7470/7471	NA	DATACH	0.095	ppb	U		WHCRCRA	22-Jun-94	399-1-17B	116417.7	594104.8	A	20	GW	115	20
190816	B0BYK2	7439-97-6	Mercury	846-3	7470/7471	NA	DATACH	0.095	ppb	U		WHCRCRA	22-Jun-94	399-1-11	116660.2	594109.8	A	20	GW	47	20
190817	B0BYK1	7439-97-6	Mercury	846-3	7470/7471	NA	DATACH	0.095	ppb	U		WHCRCRA	22-Jun-94	399-1-11	116660.2	594109.8	A	20	GW	47	20
190818	B0BYK3	7439-97-6	Mercury	846-3	7470/7471	NA	DATACH	0.095	ppb	U		WHCRCRA	22-Jun-94	399-1-12	116548.5	594040.3	A	20	GW	65	20
190819	B0BYM1	7439-97-6	Mercury	846-3	7470/7471	NA	DATACH	0.095	ppb	U		WHCRCRA	23-Jun-94	399-2-1	116121.5	594467.4	A	20	GW	75	20
190820	B0BYM0	7439-97-6	Mercury	846-3	7470/7471	NA	DATACH	0.095	ppb	U		WHCRCRA	23-Jun-94	399-2-1	116121.5	594467.4	A	20	GW	75	20
190821	B0BYK4	7439-97-6	Mercury	846-3	7470/7471	NA	DATACH	0.095	ppb	U		WHCRCRA	22-Jun-94	399-1-12	116548.5	594040.3	A	20	GW	65	20
190822	B0BYJ9	7439-97-6	Mercury	846-3	7470/7471	NA	DATACH	0.095	ppb	U		WHCRCRA	23-Jun-94	399-1-10A	116734	594346.6	A	20	GW	45	20
190823	B0BYM3	7439-97-6	Mercury	846-3	7470/7471	NA	DATACH	0.095	ppb	U		WHCRCRA	23-Jun-94	399-3-10	115832.3	594530.1	A	20	GW	67	20
190824	B0BYM2	7439-97-6	Mercury	846-3	7470/7471	NA	DATACH	0.095	ppb	U		WHCRCRA	23-Jun-94	399-3-10	115832.3	594530.1	A	20	GW	67	20
190825	B0BYK0	7439-97-6	Mercury	846-3	7470/7471	NA	DATACH	0.095	ppb	U		WHCRCRA	23-Jun-94	399-1-10A	116734	594346.6	A	20	GW	45	20
190826	B0BYK7	7439-97-6	Mercury	846-3	7470/7471	NA	DATACH	0.095	ppb	U		WHCRCRA	23-Jun-94	399-1-16A	116414.1	594318.1	A	20	GW	48	20
190827	B0BYK8	7439-97-6	Mercury	846-3	7470/7471	NA	DATACH	0.095	ppb	U		WHCRCRA	23-Jun-94	399-1-16A	116414.1	594318.1	A	20	GW	48	20
190861	B0D359	7439-97-6	Mercury	846-3	7470/7471	NA	DATACH	0.05	ppb	U		WHCRCRA	5-Oct-94	399-1-10A	116734	594346.6	A	20	GW	45	20
190862	B0D360	7439-97-6	Mercury	846-3	7470/7471	NA	DATACH	0.05	ppb	U		WHCRCRA	5-Oct-94	399-1-10A	116734	594346.6	A	20	GW	45	20
190864	B0D377	7439-97-6	Mercury	846-3	7470/7471	NA	DATACH	0.069	ppb	BL		WHCRCRA	7-Oct-94	399-1-17B	116417.7	594104.8	A	20	GW	115	20
190865	B0D371	7439-97-6	Mercury	846-3	7470/7471	NA	DATACH	0.05	ppb	U		WHCRCRA	7-Oct-94	399-1-17A	116413.8	594112.9	A	20	GW	41	20
190866	B0D375	7439-97-6	Mercury	846-3	7470/7471	NA	DATACH	0.076	ppb	BL		WHCRCRA	7-Oct-94	399-1-17A	116413.8	594112.9	A	20	GW	41	20
190867	B0D363	7439-97-6	Mercury	846-3	7470/7471	NA	DATACH	0.075	ppb	BL		WHCRCRA	6-Oct-94	399-1-12	116548.5	594040.3	A	20	GW	65	20
190868	B0D381	7439-97-6	Mercury	846-3	7470/7471	NA	DATACH	0.05	ppb	U		WHCRCRA	5-Oct-94	399-2-1	116121.5	594467.4	A	20	GW	75	20
190869	B0D382	7439-97-6	Mercury	846-3	7470/7471	NA	DATACH	0.05	ppb	U		WHCRCRA	5-Oct-94	399-2-1	116121.5	594467.4	A	20	GW	75	20
190870	B0D383	7439-97-6	Mercury	846-3	7470/7471	NA	DATACH	0.05	ppb	U		WHCRCRA	5-Oct-94	399-2-1	116121.5	594467.4	A	20	GW	75	20
190871	B0D362	7439-97-6	Mercury	846-3	7470/7471	NA	DATACH	0.05	ppb	U		WHCRCRA	5-Oct-94	399-1-11	116660.2	594109.8	A	20	GW	47	20
190872	B0D361	7439-97-6	Mercury	846-3	7470/7471	NA	DATACH	0.05	ppb	U		WHCRCRA	5-Oct-94	399-1-11	116660.2	594109.8	A	20	GW	47	20
190873	B0D376	7439-97-6	Mercury	846-3	7470/7471	NA	DATACH	0.13	ppb	BL		WHCRCRA	7-Oct-94	399-1-17B	116417.7	594104.8	A	20	GW	115	20
190876	B0D364	7439-97-6	Mercury	846-3	7470/7471	NA	DATACH	0.052	ppb	BL		WHCRCRA	6-Oct-94	399-1-12	116548.5	594040.3	A	20	GW	65	20

190877	B0D380	7439-97-6	Mercury	846-3	7470/7471	NA	DATACH	0.05	ppb	U		WHCRCRA	5-Oct-94	399-2-1	116121.5	594467.4	A	20	GW	75	20
190878	B0D385	7439-97-6	Mercury	846-3	7470/7471	NA	DATACH	0.05	ppb	U		WHCRCRA	10-Oct-94	399-3-10	115832.3	594530.1	A	20	GW	67	20
190879	B0D369	7439-97-6	Mercury	846-3	7470/7471	NA	DATACH	0.091	ppb	BL		WHCRCRA	10-Oct-94	399-1-16B	116411.6	594324.7	A	20	GW	118	20
190880	B0D370	7439-97-6	Mercury	846-3	7470/7471	NA	DATACH	0.062	ppb	BL		WHCRCRA	10-Oct-94	399-1-16B	116411.6	594324.7	A	20	GW	118	20
190881	B0D384	7439-97-6	Mercury	846-3	7470/7471	NA	DATACH	0.05	ppb	BL		WHCRCRA	10-Oct-94	399-3-10	115832.3	594530.1	A	20	GW	67	20
190882	B0D367	7439-97-6	Mercury	846-3	7470/7471	NA	DATACH	0.058	ppb	BL		WHCRCRA	7-Oct-94	399-1-16A	116414.1	594318.1	A	20	GW	48	20
190883	B0D368	7439-97-6	Mercury	846-3	7470/7471	NA	DATACH	0.05	ppb	U		WHCRCRA	7-Oct-94	399-1-16A	116414.1	594318.1	A	20	GW	48	20
190893	B0FLM1	7439-97-6	Mercury	846-3	7470/7471	NA	DATACH	0.097	ppb	BL		WHCRCRA	1-Jun-95	399-1-12	116548.5	594040.3	A	20	GW	65	20
190897	B0FLM0	7439-97-6	Mercury	846-3	7470/7471	NA	DATACH	0.072	ppb	BL		WHCRCRA	1-Jun-95	399-1-12	116548.5	594040.3	A	20	GW	65	20
190899	B0FLH2	7439-97-6	Mercury	846-3	7470/7471	NA	DATACH	0.11	ppb	BL		WHCRCRA	1-Jun-95	399-1-10A	116734	594346.6	A	20	GW	45	20
190900	B0FLH3	7439-97-6	Mercury	846-3	7470/7471	NA	DATACH	0.12	ppb	BL		WHCRCRA	1-Jun-95	399-1-10A	116734	594346.6	A	20	GW	45	20
190901	B0FLT2	7439-97-6	Mercury	846-3	7470/7471	NA	DATACH	0.083	ppb	BL		WHCRCRA	1-Jun-95	399-2-1	116121.5	594467.4	A	20	GW	75	20
190902	B0FLT3	7439-97-6	Mercury	846-3	7470/7471	NA	DATACH	0.054	ppb	BL		WHCRCRA	1-Jun-95	399-2-1	116121.5	594467.4	A	20	GW	75	20
190903	B0FLQ7	7439-97-6	Mercury	846-3	7470/7471	NA	DATACH	0.064	ppb	BL		WHCRCRA	1-Jun-95	399-1-17A	116413.8	594112.9	A	20	GW	41	20
190904	B0FLQ3	7439-97-6	Mercury	846-3	7470/7471	NA	DATACH	0.13	ppb	BL		WHCRCRA	1-Jun-95	399-1-17A	116413.8	594112.9	A	20	GW	41	20
190905	B0FLN5	7439-97-6	Mercury	846-3	7470/7471	NA	DATACH	0.14	ppb	BL		WHCRCRA	1-Jun-95	399-1-16A	116414.1	594318.1	A	20	GW	48	20
190906	B0FLV0	7439-97-6	Mercury	846-3	7470/7471	NA	DATACH	0.07	ppb	BL		WHCRCRA	5-Jun-95	399-3-10	115832.3	594530.1	A	20	GW	67	20
190907	B0FLN4	7439-97-6	Mercury	846-3	7470/7471	NA	DATACH	0.13	ppb	BL		WHCRCRA	1-Jun-95	399-1-16A	116414.1	594318.1	A	20	GW	48	20
190908	B0FLP7	7439-97-6	Mercury	846-3	7470/7471	NA	DATACH	0.085	ppb	BL		WHCRCRA	2-Jun-95	399-1-16B	116411.6	594324.7	A	20	GW	118	20
190909	B0FLP6	7439-97-6	Mercury	846-3	7470/7471	NA	DATACH	0.059	ppb	BL		WHCRCRA	2-Jun-95	399-1-16B	116411.6	594324.7	A	20	GW	118	20
190910	B0FLK9	7439-97-6	Mercury	846-3	7470/7471	NA	DATACH	0.09	ppb	BL		WHCRCRA	5-Jun-95	399-1-11	116660.2	594109.8	A	20	GW	47	20
190911	B0FLT9	7439-97-6	Mercury	846-3	7470/7471	NA	DATACH	0.092	ppb	BL		WHCRCRA	5-Jun-95	399-3-10	115832.3	594530.1	A	20	GW	67	20
190912	B0FLR3	7439-97-6	Mercury	846-3	7470/7471	NA	DATACH	0.1	ppb	BL		WHCRCRA	2-Jun-95	399-1-17B	116417.7	594104.8	A	20	GW	115	20
190913	B0FLR5	7439-97-6	Mercury	846-3	7470/7471	NA	DATACH	0.07	ppb	BL		WHCRCRA	2-Jun-95	399-1-17B	116417.7	594104.8	A	20	GW	115	20
190914	B0FLL0	7439-97-6	Mercury	846-3	7470/7471	NA	DATACH	0.14	ppb	BL		WHCRCRA	5-Jun-95	399-1-11	116660.2	594109.8	A	20	GW	47	20
190919	B0GMB2	7439-97-6	Mercury	846-3	7470/7471	NA	DATACH	0.041	ppb	BL		WHCRCRA	4-Oct-95	399-3-10	115832.3	594530.1		20	GW	67	20
190920	B0GM83	7439-97-6	Mercury	846-3	7470/7471	NA	DATACH	0.034	ppb	BL		WHCRCRA	4-Oct-95	399-1-17B	116417.7	594104.8		20	GW	115	20
190921	B0GM61	7439-97-6	Mercury	846-3	7470/7471	NA	DATACH	0.082	ppb	BL		WHCRCRA	4-Oct-95	399-1-16B	116411.6	594324.7		20	GW	118	20
190924	B0GM36	7439-97-6	Mercury	846-3	7470/7471	NA	DATACH	0.019	ppb	U		WHCRCRA	6-Oct-95	399-1-11	116660.2	594109.8		20	GW	47	20
190925	B0GM72	7439-97-6	Mercury	846-3	7470/7471	NA	DATACH	0.088	ppb	BL		WHCRCRA	5-Oct-95	399-1-17A	116413.8	594112.9		20	GW	41	20
190926	B0GM42	7439-97-6	Mercury	846-3	7470/7471	NA	DATACH	0.044	ppb	BL		WHCRCRA	5-Oct-95	399-1-12	116548.5	594040.3		20	GW	65	20
190927	B0GM57	7439-97-6	Mercury	846-3	7470/7471	NA	DATACH	0.059	ppb	BL		WHCRCRA	4-Oct-95	399-1-16A	116414.1	594318.1		20	GW	48	20
190928	B0GM96	7439-97-6	Mercury	846-3	7470/7471	NA	DATACH	0.05	ppb	BL		WHCRCRA	5-Oct-95	399-2-1	116121.5	594467.4		20	GW	75	20
190929	B0GM32	7439-97-6	Mercury	846-3	7470/7471	NA	DATACH	0.019	ppb	U		WHCRCRA	5-Oct-95	399-1-10A	116734	594346.6		20	GW	45	20
201066	B01DY6	7439-97-6	Mercury	CLP	CV	NA	SKINER	0.2	ppb		U	HEISPROD	3-Dec-91	399-4-9	115741.7	594538	A	20	GW	65	20
201067	B01DL8	7439-97-6	Mercury	CLP	CV	NA	SKINER	0.2	ppb		U	HEISPROD	3-Dec-91	399-4-10	115655.8	594566.4	A	20	GW	60	20
201068	B01DZ0	7439-97-6	Mercury	CLP	CV	NA	SKINER	0.2	ppb		U	HEISPROD	3-Dec-91	399-4-1	115537.7	594274.3	A	20	GW	101	20
201069	B01DY7	7439-97-6	Mercury	CLP	CV	NA	SKINER	0.2	ppb	N	U	HEISPROD	3-Dec-91	399-4-7	115492.9	594603.4	A	20	GW	155	20
201070	B01DY9	7439-97-6	Mercury	CLP	CV	NA	SKINER	0.2	ppb	N	U	HEISPROD	3-Dec-91	399-4-1	115537.7	594274.3	A	20	GW	101	20
201071	B01DY5	7439-97-6	Mercury	CLP	CV	NA	SKINER	0.2	ppb	N	U	HEISPROD	3-Dec-91	399-4-9	115741.7	594538	A	20	GW	65	20
201074	B01DY8	7439-97-6	Mercury	CLP	CV	NA	SKINER	0.2	ppb		U	HEISPROD	3-Dec-91	399-4-7	115492.9	594603.4	A	20	GW	155	20
201090	B01F08	7439-97-6	Mercury	CLP	CV	NA	SKINER	0.2	ppb		U	HEISPROD	9-Dec-91	399-3-10	115832.3	594530.1	A	20	GW	67	20
201091	B01F07	7439-97-6	Mercury	CLP	CV	NA	SKINER	0.2	ppb		U	HEISPROD	9-Dec-91	399-3-10	115832.3	594530.1	A	20	GW	67	20
201092	B01DN6	7439-97-6	Mercury	CLP	CV	NA	SKINER	0.2	ppb		U	HEISPROD	9-Dec-91	399-3-12	115947.1	594214	A	20	GW	65	20
201095	B01DN5	7439-97-6	Mercury	CLP	CV	NA	SKINER	0.2	ppb		U	HEISPROD	9-Dec-91	399-3-12	115947.1	594214	A	20	GW	65	20
201098	B01DX0	7439-97-6	Mercury	CLP	CV	NA	SKINER	0.2	ppb		U	HEISPROD	10-Dec-91	399-1-21B	116177.1	594157.4	A	20	GW	115	20
201101	B01DX1	7439-97-6	Mercury	CLP	CV	NA	SKINER	0.2	ppb		U	HEISPROD	10-Dec-91	399-1-21B	116177.1	594157.4	A	20	GW	115	20
201103	B01F10	7439-97-6	Mercury	CLP	CV	NA	SKINER	0.2	ppb		U	HEISPROD	11-Dec-91	399-2-1	116121.5	594467.4	A	20	GW	75	20
201104	B01F45	7439-97-6	Mercury	CLP	CV	NA	SKINER	0.2	ppb		U	HEISPROD	11-Dec-91	399-1-8	116329.6	594257.8	A	20	GW	108	20
201105	B01DK2	7439-97-6	Mercury	CLP	CV	NA	SKINER	0.2	ppb		U	HEISPROD	11-Dec-91	399-1-8	116329.6	594257.8	A	20	GW	108	20
201106	B01F09	7439-97-6	Mercury	CLP	CV	NA	SKINER	0.2	ppb		U	HEISPROD	11-Dec-91	399-2-1	116121.5	594467.4	A	20	GW	75	20

201109	B01F18	7439-97-6	Mercury	CLP	CV	NA	SKINER	0.2	ppb		U	HEISPROI	11-Dec-91	399-1-7	116335.1	594260.1	A	20	GW	75	20
201110	B01DK3	7439-97-6	Mercury	CLP	CV	NA	SKINER	0.2	ppb		U	HEISPROI	11-Dec-91	399-1-8	116329.6	594257.8	A	20	GW	108	20
201111	B01F36	7439-97-6	Mercury	CLP	CV	NA	WESTON	0.1	ppb		U	HEISPROI	11-Dec-91	399-1-7	116335.1	594260.1	A	20	GW	75	20
201112	B01F37	7439-97-6	Mercury	CLP	CV	NA	WESTON	0.1	ppb		U	HEISPROI	11-Dec-91	399-1-7	116335.1	594260.1	A	20	GW	75	20
201113	B01F46	7439-97-6	Mercury	CLP	CV	NA	SKINER	0.2	ppb		U	HEISPROI	11-Dec-91	399-1-8	116329.6	594257.8	A	20	GW	108	20
201114	B01F05	7439-97-6	Mercury	CLP	CV	NA	SKINER	0.2	ppb		U	HEISPROI	12-Dec-91	399-3-9	115918.2	594504.7	A	20	GW	70	20
201116	B01F13	7439-97-6	Mercury	CLP	CV	NA	SKINER	0.2	ppb		U	HEISPROI	12-Dec-91	399-2-3	116220.4	594377.5	A	20	GW	65	20
201117	B01F06	7439-97-6	Mercury	CLP	CV	NA	SKINER	0.2	ppb		U	HEISPROI	12-Dec-91	399-3-9	115918.2	594504.7	A	20	GW	70	20
201118	B01F11	7439-97-6	Mercury	CLP	CV	NA	SKINER	0.2	ppb		U	HEISPROI	12-Dec-91	399-2-2	116282.6	594385.7	A	20	GW	65	20
201119	B01F14	7439-97-6	Mercury	CLP	CV	NA	SKINER	0.2	ppb		U	HEISPROI	12-Dec-91	399-2-3	116220.4	594377.5	A	20	GW	65	20
201121	B01DS0	7439-97-6	Mercury	CLP	CV	NA	SKINER	0.2	ppb		U	HEISPROI	13-Dec-91	399-1-10A	116734	594346.6	A	20	GW	45	20
201122	B01DX7	7439-97-6	Mercury	CLP	CV	NA	SKINER	0.2	ppb		U	HEISPROI	13-Dec-91	399-1-10B	116729.1	594351.1	A	20	GW	119	20
201123	B01DP9	7439-97-6	Mercury	CLP	CV	NA	SKINER	0.2	ppb		U	HEISPROI	13-Dec-91	399-1-15	116964.2	593988.3	A	20	GW	48	20
201126	B01F48	7439-97-6	Mercury	CLP	CV	NA	SKINER	0.2	ppb		U	HEISPROI	13-Dec-91	399-1-10B	116729.1	594351.1	A	20	GW	119	20
201127	B01F49	7439-97-6	Mercury	CLP	CV	NA	SKINER	0.2	ppb		U	HEISPROI	13-Dec-91	399-1-10B	116729.1	594351.1	A	20	GW	119	20
201128	B01DP8	7439-97-6	Mercury	CLP	CV	NA	SKINER	0.2	ppb		U	HEISPROI	13-Dec-91	399-1-15	116964.2	593988.3	A	20	GW	48	20
201129	B01DX6	7439-97-6	Mercury	CLP	CV	NA	SKINER	0.2	ppb		U	HEISPROI	13-Dec-91	399-1-10B	116729.1	594351.1	A	20	GW	119	20
201131	B01DQ2	7439-97-6	Mercury	CLP	CV	NA	SKINER	0.2	ppb		U	HEISPROI	16-Dec-91	399-1-16A	116414.1	594318.1	A	20	GW	48	20
201133	B01DQ1	7439-97-6	Mercury	CLP	CV	NA	SKINER	0.2	ppb		U	HEISPROI	16-Dec-91	399-1-16A	116414.1	594318.1	A	20	GW	48	20
201134	B01DQ5	7439-97-6	Mercury	CLP	CV	NA	SKINER	0.2	ppb		U	HEISPROI	16-Dec-91	399-1-16B	116411.6	594324.7	A	20	GW	118	20
201137	B01F42	7439-97-6	Mercury	CLP	CV	NA	WESTON	0.1	ppb		U	HEISPROI	16-Dec-91	399-1-17A	116413.8	594112.9	A	20	GW	41	20
201138	B01F43	7439-97-6	Mercury	CLP	CV	NA	WESTON	0.1	ppb		U	HEISPROI	16-Dec-91	399-1-17A	116413.8	594112.9	A	20	GW	41	20
201139	B01DQ4	7439-97-6	Mercury	CLP	CV	NA	SKINER	0.2	ppb		U	HEISPROI	16-Dec-91	399-1-16B	116411.6	594324.7	A	20	GW	118	20
201141	B01DR9	7439-97-6	Mercury	CLP	CV	NA	SKINER	0.2	ppb		U	HEISPROI	13-Dec-91	399-1-10A	116734	594346.6	A	20	GW	45	20
201142	B01DR4	7439-97-6	Mercury	CLP	CV	NA	SKINER	0.2	ppb		U	HEISPROI	17-Dec-91	399-1-17B	116417.7	594104.8	A	20	GW	115	20
201143	B01DK0	7439-97-6	Mercury	CLP	CV	NA	SKINER	0.2	ppb		U	HEISPROI	17-Dec-91	399-1-6	116900.1	594142.5	A	20	GW	44	20
201145	B01DR1	7439-97-6	Mercury	CLP	CV	NA	SKINER	0.2	ppb		U	HEISPROI	17-Dec-91	399-1-17A	116413.8	594112.9	A	20	GW	41	20
201146	B01DS5	7439-97-6	Mercury	CLP	CV	NA	SKINER	0.2	ppb		U	HEISPROI	17-Dec-91	399-1-12	116548.5	594040.3	A	20	GW	65	20
201147	B01F51	7439-97-6	Mercury	CLP	CV	NA	SKINER	0.2	ppb		U	HEISPROI	17-Dec-91	399-1-6	116900.1	594142.5	A	20	GW	44	20
201148	B01DR3	7439-97-6	Mercury	CLP	CV	NA	SKINER	0.2	ppb		U	HEISPROI	17-Dec-91	399-1-17B	116417.7	594104.8	A	20	GW	115	20
201149	B01DJ9	7439-97-6	Mercury	CLP	CV	NA	SKINER	0.2	ppb		U	HEISPROI	17-Dec-91	399-1-6	116900.1	594142.5	A	20	GW	44	20
201150	B01DR0	7439-97-6	Mercury	CLP	CV	NA	SKINER	0.2	ppb		U	HEISPROI	17-Dec-91	399-1-17A	116413.8	594112.9	A	20	GW	41	20
201152	B01F52	7439-97-6	Mercury	CLP	CV	NA	SKINER	0.2	ppb		U	HEISPROI	17-Dec-91	399-1-6	116900.1	594142.5	A	20	GW	44	20
201153	B01DS6	7439-97-6	Mercury	CLP	CV	NA	SKINER	0.2	ppb		U	HEISPROI	17-Dec-91	399-1-12	116548.5	594040.3	A	20	GW	65	20
201156	B01DM0	7439-97-6	Mercury	CLP	CV	NA	SKINER	0.2	ppb		U	HEISPROI	6-Jan-92	399-4-12	115373	594548	A	20	GW	NA	20
201157	B01DM1	7439-97-6	Mercury	CLP	CV	NA	SKINER	0.2	ppb		U	HEISPROI	6-Jan-92	399-4-12	115373	594548	A	20	GW	NA	20
201159	B01DJ7	7439-97-6	Mercury	CLP	CV	NA	SKINER	0.2	ppb		U	HEISPROI	8-Jan-92	399-1-5	116552.1	594111.7	A	20	GW	45	20
201161	B01DL7	7439-97-6	Mercury	CLP	CV	NA	SKINER	0.2	ppb	N	U	HEISPROI	8-Jan-92	399-4-10	115655.8	594566.4	A	20	GW	60	20
201162	B01DJ6	7439-97-6	Mercury	CLP	CV	NA	SKINER	0.2	ppb		U	HEISPROI	8-Jan-92	399-1-5	116552.1	594111.7	A	20	GW	45	20
201164	B01DW6	7439-97-6	Mercury	CLP	CV	NA	SKINER	0.2	ppb		U	HEISPROI	13-Jan-92	399-1-21A	116184.2	594161	A	20	GW	54.6	20
201165	B01DL4	7439-97-6	Mercury	CLP	CV	NA	SKINER	0.2	ppb		U	HEISPROI	16-Jan-92	399-3-11	115793.7	594309.1	A	20	GW	72	20
201167	B01FN4	7439-97-6	Mercury	CLP	CV	NA	SKINER	0.2	ppb		U	HEISPROI	16-Jan-92	399-1-7	116335.1	594260.1	A	20	GW	75	20
201168	B01DL5	7439-97-6	Mercury	CLP	CV	NA	SKINER	0.2	ppb		U	HEISPROI	16-Jan-92	399-3-11	115793.7	594309.1	A	20	GW	72	20
201169	B01FN5	7439-97-6	Mercury	CLP	CV	NA	SKINER	0.2	ppb		U	HEISPROI	16-Jan-92	399-1-7	116335.1	594260.1	A	20	GW	75	20
201177	B062H9	7439-97-6	Mercury	CLP	CV	NA	SKINER	0.2	ppb	N	UJ	HEISPROI	20-Apr-92	399-1-7	116335.1	594260.1	A	20	GW	75	20
201178	B062F3	7439-97-6	Mercury	CLP	CV	NA	SKINER	0.2	ppb		U	HEISPROI	21-Apr-92	399-4-9	115741.7	594538	A	20	GW	65	20
201180	B062F2	7439-97-6	Mercury	CLP	CV	NA	SKINER	0.2	ppb		U	HEISPROI	21-Apr-92	399-4-9	115741.7	594538	A	20	GW	65	20
201181	B062N9	7439-97-6	Mercury	CLP	CV	NA	SKINER	0.2	ppb	N	U	HEISPROI	20-Apr-92	399-1-7	116335.1	594260.1	A	20	GW	75	20
201182	B062F9	7439-97-6	Mercury	CLP	CV	NA	SKINER	0.2	ppb		U	HEISPROI	22-Apr-92	399-4-12	115373	594548	A	20	GW	NA	20
201183	B062M9	7439-97-6	Mercury	CLP	CV	NA	SKINER	0.2	ppb		U	HEISPROI	27-Apr-92	399-1-10B	116729.1	594351.1	A	20	GW	119	20
201184	B062D9	7439-97-6	Mercury	CLP	CV	NA	SKINER	0.2	ppb		U	HEISPROI	23-Apr-92	399-3-12	115947.1	594214	A	20	GW	65	20

201186	B062C2	7439-97-6	Mercury	CLP	CV	NA	SKINER	0.2	ppb		U	HEISPROI	27-Apr-92	399-1-8	116329.6	594257.8	A	20	GW	108	20
201187	B062B8	7439-97-6	Mercury	CLP	CV	NA	SKINER	0.2	ppb		U	HEISPROI	27-Apr-92	399-1-6	116900.1	594142.5	A	20	GW	44	20
201189	B062M8	7439-97-6	Mercury	CLP	CV	NA	SKINER	0.2	ppb		U	HEISPROI	27-Apr-92	399-1-10B	116729.1	594351.1	A	20	GW	119	20
201191	B062B9	7439-97-6	Mercury	CLP	CV	NA	SKINER	0.2	ppb		U	HEISPROI	27-Apr-92	399-1-6	116900.1	594142.5	A	20	GW	44	20
201192	B062F8	7439-97-6	Mercury	CLP	CV	NA	SKINER	0.2	ppb		U	HEISPROI	22-Apr-92	399-4-12	115373	594548	A	20	GW	NA	20
201193	B062F0	7439-97-6	Mercury	CLP	CV	NA	SKINER	0.2	ppb		U	HEISPROI	23-Apr-92	399-3-12	115947.1	594214	A	20	GW	65	20
201194	B062C1	7439-97-6	Mercury	CLP	CV	NA	SKINER	0.2	ppb		U	HEISPROI	27-Apr-92	399-1-8	116329.6	594257.8	A	20	GW	108	20
201197	B062C8	7439-97-6	Mercury	CLP	CV	NA	SKINER	0.2	ppb		U	HEISPROI	28-Apr-92	399-2-3	116220.4	594377.5	A	20	GW	65	20
201200	B06302	7439-97-6	Mercury	CLP	CV	NA	SKINER	0.2	ppb		U	HEISPROI	28-Apr-92	399-2-3	116220.4	594377.5	A	20	GW	65	20
201201	B062C7	7439-97-6	Mercury	CLP	CV	NA	SKINER	0.2	ppb		U	HEISPROI	28-Apr-92	399-2-3	116220.4	594377.5	A	20	GW	65	20
201203	B06303	7439-97-6	Mercury	CLP	CV	NA	SKINER	0.2	ppb		U	HEISPROI	28-Apr-92	399-2-3	116220.4	594377.5	A	20	GW	65	20
201205	B062Q0	7439-97-6	Mercury	CLP	CV	NA	SKINER	0.2	ppb		U	HEISPROI	30-Apr-92	399-1-12	116548.5	594040.3	A	20	GW	65	20
201209	B062L0	7439-97-6	Mercury	CLP	CV	NA	SKINER	0.2	ppb		U	HEISPROI	30-Apr-92	399-1-21A	116184.2	594161	A	20	GW	54.6	20
201210	B062L1	7439-97-6	Mercury	CLP	CV	NA	SKINER	0.2	ppb		U	HEISPROI	30-Apr-92	399-1-21A	116184.2	594161	A	20	GW	54.6	20
201215	B062L3	7439-97-6	Mercury	CLP	CV	NA	SKINER	0.2	ppb		U	HEISPROI	30-Apr-92	399-1-21B	116177.1	594157.4	A	20	GW	115	20
201216	B062L4	7439-97-6	Mercury	CLP	CV	NA	SKINER	0.2	ppb		U	HEISPROI	30-Apr-92	399-1-21B	116177.1	594157.4	A	20	GW	115	20
201217	B062P9	7439-97-6	Mercury	CLP	CV	NA	SKINER	0.2	ppb		U	HEISPROI	30-Apr-92	399-1-12	116548.5	594040.3	A	20	GW	65	20
201218	B062P6	7439-97-6	Mercury	CLP	CV	NA	SKINER	0.2	ppb		U	HEISPROI	1-May-92	399-1-12	116548.5	594040.3	A	20	GW	65	20
201219	B062Q6	7439-97-6	Mercury	CLP	CV	NA	SKINER	0.2	ppb		U	HEISPROI	1-May-92	399-1-15	116964.2	593988.3	A	20	GW	48	20
201222	B062Q5	7439-97-6	Mercury	CLP	CV	NA	SKINER	0.2	ppb		U	HEISPROI	1-May-92	399-1-15	116964.2	593988.3	A	20	GW	48	20
201224	B062P7	7439-97-6	Mercury	CLP	CV	NA	SKINER	0.2	ppb		U	HEISPROI	1-May-92	399-1-12	116548.5	594040.3	A	20	GW	65	20
201228	B062X2	7439-97-6	Mercury	CLP	CV	NA	SKINER	0.2	ppb		U	HEISPROI	6-May-92	399-4-1	115537.7	594274.3	A	20	GW	101	20
201229	B062X1	7439-97-6	Mercury	CLP	CV	NA	SKINER	0.2	ppb		U	HEISPROI	6-May-92	399-4-1	115537.7	594274.3	A	20	GW	101	20
201238	B06311	7439-97-6	Mercury	CLP	CV	NA	SKINER	0.2	ppb		U	HEISPROI	6-May-92	399-4-1	115537.7	594274.3	A	20	GW	101	20
201239	B06312	7439-97-6	Mercury	CLP	CV	NA	SKINER	0.2	ppb		U	HEISPROI	6-May-92	399-4-1	115537.7	594274.3	A	20	GW	101	20
201246	B062R9	7439-97-6	Mercury	CLP	CV	NA	SKINER	0.2	ppb		U	HEISPROI	########	399-1-17A	116413.8	594112.9	A	20	GW	41	20
201247	B062S0	7439-97-6	Mercury	CLP	CV	NA	SKINER	0.2	ppb		U	HEISPROI	########	399-1-17A	116413.8	594112.9	A	20	GW	41	20
201248	B062Q9	7439-97-6	Mercury	CLP	CV	NA	SKINER	0.2	ppb		U	HEISPROI	########	399-1-16A	116414.1	594318.1	A	20	GW	48	20
201251	B062Q8	7439-97-6	Mercury	CLP	CV	NA	SKINER	0.2	ppb		U	HEISPROI	########	399-1-16A	116414.1	594318.1	A	20	GW	48	20
201252	B062R2	7439-97-6	Mercury	CLP	CV	NA	SKINER	0.2	ppb		U	HEISPROI	########	399-1-16B	116411.6	594324.7	A	20	GW	118	20
201253	B062R1	7439-97-6	Mercury	CLP	CV	NA	SKINER	0.2	ppb		U	HEISPROI	########	399-1-16B	116411.6	594324.7	A	20	GW	118	20
201256	B062P1	7439-97-6	Mercury	CLP	CV	NA	SKINER	0.2	ppb	N	UJ	HEISPROI	########	399-1-10A	116734	594346.6	A	20	GW	45	20
201257	B062V7	7439-97-6	Mercury	CLP	CV	NA	SKINER	0.2	ppb	N	UJ	HEISPROI	########	399-2-2	116282.6	594385.7	A	20	GW	65	20
201258	B062V2	7439-97-6	Mercury	CLP	CV	NA	SKINER	0.2	ppb		U	HEISPROI	########	399-2-1	116121.5	594467.4	A	20	GW	75	20
201260	B062V3	7439-97-6	Mercury	CLP	CV	NA	SKINER	0.2	ppb	N	UJ	HEISPROI	########	399-2-1	116121.5	594467.4	A	20	GW	75	20
201261	B062V6	7439-97-6	Mercury	CLP	CV	NA	SKINER	0.2	ppb		U	HEISPROI	########	399-2-2	116282.6	594385.7	A	20	GW	65	20
201263	B062P0	7439-97-6	Mercury	CLP	CV	NA	SKINER	0.2	ppb		U	HEISPROI	########	399-1-10A	116734	594346.6	A	20	GW	45	20
201264	B062X4	7439-97-6	Mercury	CLP	CV	NA	SKINER	0.2	ppb		U	HEISPROI	########	399-4-7	115492.9	594603.4	A	20	GW	155	20
201265	B062W4	7439-97-6	Mercury	CLP	CV	NA	SKINER	0.2	ppb		U	HEISPROI	########	399-3-9	115918.2	594504.7	A	20	GW	70	20
201266	B062W9	7439-97-6	Mercury	CLP	CV	NA	SKINER	0.2	ppb	N	UJ	HEISPROI	########	399-3-10	115832.3	594530.1	A	20	GW	67	20
201268	B062W5	7439-97-6	Mercury	CLP	CV	NA	SKINER	0.2	ppb	N	UJ	HEISPROI	########	399-3-9	115918.2	594504.7	A	20	GW	70	20
201270	B062W8	7439-97-6	Mercury	CLP	CV	NA	SKINER	0.2	ppb		U	HEISPROI	########	399-3-10	115832.3	594530.1	A	20	GW	67	20
201271	B062X5	7439-97-6	Mercury	CLP	CV	NA	SKINER	0.2	ppb	N	UJ	HEISPROI	########	399-4-7	115492.9	594603.4	A	20	GW	155	20
201294	B062B4	7439-97-6	Mercury	CLP	CV	NA	SKINER	0.2	ppb		U	HEISPROI	########	399-1-5	116552.1	594111.7	A	20	GW	45	20
201295	B062B6	7439-97-6	Mercury	CLP	CV	NA	SKINER	0.2	ppb		U	HEISPROI	########	399-1-5	116552.1	594111.7	A	20	GW	45	20
201298	B062S2	7439-97-6	Mercury	CLP	CV	NA	SKINER	0.2	ppb		U	HEISPROI	########	399-1-17B	116417.7	594104.8	A	20	GW	115	20
201299	B062P3	7439-97-6	Mercury	CLP	CV	NA	SKINER	0.2	ppb		U	HEISPROI	########	399-1-11	116660.2	594109.8	A	20	GW	47	20
201300	B062P4	7439-97-6	Mercury	CLP	CV	NA	SKINER	0.2	ppb		U	HEISPROI	########	399-1-11	116660.2	594109.8	A	20	GW	47	20
201301	B062S3	7439-97-6	Mercury	CLP	CV	NA	SKINER	0.2	ppb		U	HEISPROI	########	399-1-17B	116417.7	594104.8	A	20	GW	115	20
201319	B062D7	7439-97-6	Mercury	CLP	CV	NA	SKINER	0.2	ppb		U	HEISPROI	11-Jun-92	399-3-11	115793.7	594309.1	A	20	GW	72	20
201320	B062D6	7439-97-6	Mercury	CLP	CV	NA	SKINER	0.2	ppb		U	HEISPROI	11-Jun-92	399-3-11	115793.7	594309.1	A	20	GW	72	20

201368	B07695	7439-97-6	Mercury	CLP	CV	NA	SKINER	0.2	ppb		U	HEISPROI	9-Sep-92	399-1-10B	116729.1	594351.1	A	20	GW	119	20
201369	B076C1	7439-97-6	Mercury	CLP	CV	NA	WESTON	0.1	ppb		U	HEISPROI	9-Sep-92	399-4-12	115373	594548	A	20	GW	NA	20
201373	B07841	7439-97-6	Mercury	CLP	CV	NA	SKINER	0.2	ppb		U	HEISPROI	9-Sep-92	399-4-12	115373	594548	A	20	GW	NA	20
201374	B07603	7439-97-6	Mercury	CLP	CV	NA	SKINER	0.2	ppb		U	HEISPROI	9-Sep-92	399-4-12	115373	594548	A	20	GW	NA	20
201375	B075Z5	7439-97-6	Mercury	CLP	CV	NA	SKINER	0.2	ppb		U	HEISPROI	9-Sep-92	399-4-9	115741.7	594538	A	20	GW	65	20
201378	B075Z1	7439-97-6	Mercury	CLP	CV	NA	SKINER	0.2	ppb		U	HEISPROI	10-Sep-92	399-3-12	115947.1	594214	A	20	GW	65	20
201379	B075Z6	7439-97-6	Mercury	CLP	CV	NA	SKINER	0.2	ppb		U	HEISPROI	9-Sep-92	399-4-9	115741.7	594538	A	20	GW	65	20
201383	B075Z2	7439-97-6	Mercury	CLP	CV	NA	SKINER	0.2	ppb		U	HEISPROI	10-Sep-92	399-3-12	115947.1	594214	A	20	GW	65	20
201385	B07842	7439-97-6	Mercury	CLP	CV	NA	SKINER	0.2	ppb		U	HEISPROI	9-Sep-92	399-4-12	115373	594548	A	20	GW	NA	20
201386	B076C2	7439-97-6	Mercury	CLP	CV	NA	WESTON	0.1	ppb		U	HEISPROI	9-Sep-92	399-4-12	115373	594548	A	20	GW	NA	20
201387	B07696	7439-97-6	Mercury	CLP	CV	NA	SKINER	0.2	ppb		U	HEISPROI	9-Sep-92	399-1-10B	116729.1	594351.1	A	20	GW	119	20
201388	B07604	7439-97-6	Mercury	CLP	CV	NA	SKINER	0.2	ppb		U	HEISPROI	9-Sep-92	399-4-12	115373	594548	A	20	GW	NA	20
201389	B075X6	7439-97-6	Mercury	CLP	CV	NA	SKINER	0.2	ppb		U	HEISPROI	11-Sep-92	399-2-3	116220.4	594377.5	A	20	GW	65	20
201390	B075Z9	7439-97-6	Mercury	CLP	CV	NA	SKINER	0.2	ppb		U	HEISPROI	14-Sep-92	399-4-10	115655.8	594566.4	A	20	GW	60	20
201391	B075X2	7439-97-6	Mercury	CLP	CV	NA	SKINER	0.2	ppb		U	HEISPROI	11-Sep-92	399-2-2	116282.6	594385.7	A	20	GW	65	20
201393	B07675	7439-97-6	Mercury	CLP	CV	NA	SKINER	0.2	ppb		U	HEISPROI	11-Sep-92	399-1-21B	116177.1	594157.4	A	20	GW	115	20
201394	B076G5	7439-97-6	Mercury	CLP	CV	NA	SKINER	0.2	ppb		U	HEISPROI	14-Sep-92	399-1-10A	116734	594346.6	A	20	GW	45	20
201395	B01323	7439-97-6	Mercury	CLP	CV	NA	SKINER	0.2	ppb		U	HEISPROI	14-Sep-92	399-4-9	115741.7	594538	A	20	GW	65	20
201396	B01320	7439-97-6	Mercury	CLP	CV	NA	WESTON	0.1	ppb		U	HEISPROI	14-Sep-92	399-1-10A	116734	594346.6	A	20	GW	45	20
201398	B01321	7439-97-6	Mercury	CLP	CV	NA	SKINER	0.2	ppb		U	HEISPROI	14-Sep-92	399-1-10A	116734	594346.6	A	20	GW	45	20
201399	B076G2	7439-97-6	Mercury	CLP	CV	NA	SKINER	0.2	ppb		U	HEISPROI	14-Sep-92	399-4-9	115741.7	594538	A	20	GW	65	20
201400	B075X1	7439-97-6	Mercury	CLP	CV	NA	SKINER	0.2	ppb		U	HEISPROI	11-Sep-92	399-2-2	116282.6	594385.7	A	20	GW	65	20
201401	B07676	7439-97-6	Mercury	CLP	CV	NA	SKINER	0.2	ppb		U	HEISPROI	11-Sep-92	399-1-21B	116177.1	594157.4	A	20	GW	115	20
201402	B076G6	7439-97-6	Mercury	CLP	CV	NA	WESTON	0.1	ppb		U	HEISPROI	14-Sep-92	399-1-10A	116734	594346.6	A	20	GW	45	20
201403	B075X5	7439-97-6	Mercury	CLP	CV	NA	SKINER	0.2	ppb		U	HEISPROI	11-Sep-92	399-2-3	116220.4	594377.5	A	20	GW	65	20
201404	B07671	7439-97-6	Mercury	CLP	CV	NA	SKINER	0.2	ppb		U	HEISPROI	11-Sep-92	399-1-21A	116184.2	594161	A	20	GW	54.6	20
201405	B07672	7439-97-6	Mercury	CLP	CV	NA	SKINER	0.2	ppb		U	HEISPROI	11-Sep-92	399-1-21A	116184.2	594161	A	20	GW	54.6	20
201408	B075T3	7439-97-6	Mercury	CLP	CV	NA	SKINER	0.2	ppb		U	HEISPROI	15-Sep-92	399-1-6	116900.1	594142.5	A	20	GW	44	20
201409	B075T0	7439-97-6	Mercury	CLP	CV	NA	SKINER	0.2	ppb		U	HEISPROI	16-Sep-92	399-1-5	116552.1	594111.7	A	20	GW	45	20
201411	B075T8	7439-97-6	Mercury	CLP	CV	NA	SKINER	0.2	ppb	N	U	HEISPROI	16-Sep-92	399-1-8	116329.6	594257.8	A	20	GW	108	20
201414	B07600	7439-97-6	Mercury	CLP	CV	NA	SKINER	0.2	ppb		U	HEISPROI	14-Sep-92	399-4-10	115655.8	594566.4	A	20	GW	60	20
201415	B075T4	7439-97-6	Mercury	CLP	CV	NA	SKINER	0.2	ppb		U	HEISPROI	15-Sep-92	399-1-6	116900.1	594142.5	A	20	GW	44	20
201421	B075Y8	7439-97-6	Mercury	CLP	CV	NA	SKINER	0.2	ppb	N	U	HEISPROI	16-Sep-92	399-3-11	115793.7	594309.1	A	20	GW	72	20
201422	B075Y7	7439-97-6	Mercury	CLP	CV	NA	SKINER	0.2	ppb		U	HEISPROI	16-Sep-92	399-3-11	115793.7	594309.1	A	20	GW	72	20
201423	B075T7	7439-97-6	Mercury	CLP	CV	NA	SKINER	0.2	ppb		U	HEISPROI	16-Sep-92	399-1-8	116329.6	594257.8	A	20	GW	108	20
203461	H000BRK1	A21	Mercury	USTEST	NA	NA	USTEST	0.1	ppb	U		PNLGW	########	399-1-10A	116734	594346.6		20	GW	45	20
203474	H000FY09	A21	Mercury	USTEST	NA	NA	USTEST	0.1	ppb	U		PNLGW	########	399-3-9	115918.2	594504.7		20	GW	70	20
203479	H000C030	A21	Mercury	USTEST	NA	NA	USTEST	0.1	ppb	U		PNLGW	########	399-3-10	115832.3	594530.1		20	GW	67	20
203517	H000BSN2	A21	Mercury	USTEST	NA	NA	USTEST	0.1	ppb	U		PNLGW	########	399-1-17A	116413.8	594112.9		20	GW	41	20
203518	H000BSQ8	A21	Mercury	USTEST	NA	NA	USTEST	0.1	ppb	U		PNLGW	########	399-1-17B	116417.7	594104.8		20	GW	115	20
203521	H000FZQ6	A21	Mercury	USTEST	NA	NA	USTEST	0.1	ppb	U		PNLGW	########	399-4-7	115492.9	594603.4		20	GW	155	20
203526	H000FYP7	A21	Mercury	USTEST	NA	NA	USTEST	0.1	ppb	U		PNLGW	########	399-4-1	115537.7	594274.3		20	GW	101	20
203552	H000BRV3	A21	Mercury	USTEST	NA	NA	USTEST	0.1	ppb	U		PNLGW	########	399-1-12	116548.5	594040.3		20	GW	65	20
203553	H000BS14	A21	Mercury	USTEST	NA	NA	USTEST	0.1	ppb	U		PNLGW	########	399-1-15	116964.2	593988.3		20	GW	48	20
128975	H0007090	7440-02-0	Nickel	846-3	6010	NA	PNL2	0	ppb	U		PNLGW	18-Dec-90	399-1-6	116900.1	594142.5	I	20	GW	44	20
129393	H00071W3	7440-02-0	Nickel	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	10-Jul-91	399-4-1	115537.7	594274.3	I	20	GW	101	20
129471	H00071T6	7440-02-0	Nickel	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	9-Jul-91	399-1-7	116335.1	594260.1	I	20	GW	75	20
129483	H00071V9	7440-02-0	Nickel	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	9-Jul-91	399-2-1	116121.5	594467.4	I	20	GW	75	20
129494	H00071V9	7440-02-0	Nickel	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	9-Jul-91	399-2-1	116121.5	594467.4	I	20	GW	75	20
129499	H00071T6	7440-02-0	Nickel	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	9-Jul-91	399-1-7	116335.1	594260.1	I	20	GW	75	20
129509	H00071W4	7440-02-0	Nickel	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	9-Jul-91	399-4-7	115492.9	594603.4	I	20	GW	155	20

129542	H00071W3	7440-02-0	Nickel	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	10-Jul-91	399-4-1	115537.7	594274.3	I	20	GW	101	20
129587	H00071V4	7440-02-0	Nickel	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	11-Jul-91	399-1-17A	116413.8	594112.9	I	20	GW	41	20
129592	H00071W4	7440-02-0	Nickel	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	9-Jul-91	399-4-7	115492.9	594603.4	I	20	GW	155	20
129624	H00071V7	7440-02-0	Nickel	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	11-Jul-91	399-1-17B	116417.7	594104.8	I	20	GW	115	20
129646	H00071V4	7440-02-0	Nickel	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	11-Jul-91	399-1-17A	116413.8	594112.9	I	20	GW	41	20
129676	H00071T7	7440-02-0	Nickel	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	15-Jul-91	399-1-10A	116734	594346.6	I	20	GW	45	20
129690	H00071V3	7440-02-0	Nickel	846-3	6010	NA	DATACH	58	ppb			WHCRCRA	11-Jul-91	399-1-16A	116414.1	594318.1	A	20	GW	48	20
129708	H00071V7	7440-02-0	Nickel	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	11-Jul-91	399-1-17B	116417.7	594104.8	I	20	GW	115	20
129717	H00071V3	7440-02-0	Nickel	846-3	6010	NA	DATACH	67	ppb			WHCRCRA	11-Jul-91	399-1-16A	116414.1	594318.1	A	20	GW	48	20
129731	H00071V5	7440-02-0	Nickel	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	11-Jul-91	399-1-16B	116411.6	594324.7	I	20	GW	118	20
129741	H00071V6	7440-02-0	Nickel	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	11-Jul-91	399-1-16B	116411.6	594324.7	I	20	GW	118	20
129785	H00071V5	7440-02-0	Nickel	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	11-Jul-91	399-1-16B	116411.6	594324.7	I	20	GW	118	20
129808	H00071W2	7440-02-0	Nickel	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	12-Jul-91	399-3-10	115832.3	594530.1	I	20	GW	67	20
129852	H00071T7	7440-02-0	Nickel	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	15-Jul-91	399-1-10A	116734	594346.6	I	20	GW	45	20
129863	H00071V6	7440-02-0	Nickel	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	11-Jul-91	399-1-16B	116411.6	594324.7	I	20	GW	118	20
129890	H00071W2	7440-02-0	Nickel	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	12-Jul-91	399-3-10	115832.3	594530.1	I	20	GW	67	20
129906	H00071W1	7440-02-0	Nickel	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	15-Jul-91	399-3-9	115918.2	594504.7	I	20	GW	70	20
129977	H00071W1	7440-02-0	Nickel	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	15-Jul-91	399-3-9	115918.2	594504.7	I	20	GW	70	20
130016	H00071T9	7440-02-0	Nickel	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	18-Jul-91	399-1-12	116548.5	594040.3	I	20	GW	65	20
130057	H00071V2	7440-02-0	Nickel	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	16-Jul-91	399-1-15	116964.2	593988.3	I	20	GW	48	20
130070	H00071V2	7440-02-0	Nickel	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	16-Jul-91	399-1-15	116964.2	593988.3	I	20	GW	48	20
130265	H00071T9	7440-02-0	Nickel	846-3	6010	NA	DATACH	34	ppb			WHCRCRA	18-Jul-91	399-1-12	116548.5	594040.3	A	20	GW	65	20
131921	B01FP4	7440-02-0	Nickel	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	6-Dec-91	399-1-10A	116734	594346.6	I	20	GW	45	20
131939	B01FP5	7440-02-0	Nickel	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	6-Dec-91	399-1-10A	116734	594346.6	I	20	GW	45	20
131953	B01FR0	7440-02-0	Nickel	846-3	6010	NA	DATACH	85	ppb			WHCRCRA	6-Dec-91	399-1-16A	116414.1	594318.1	A	20	GW	48	20
132002	B01FR2	7440-02-0	Nickel	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	6-Dec-91	399-1-16B	116411.6	594324.7	I	20	GW	118	20
132008	B01FR1	7440-02-0	Nickel	846-3	6010	NA	DATACH	70	ppb			WHCRCRA	6-Dec-91	399-1-16A	116414.1	594318.1	A	20	GW	48	20
132020	B01FR3	7440-02-0	Nickel	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	6-Dec-91	399-1-16B	116411.6	594324.7	I	20	GW	118	20
132024	B01FQ3	7440-02-0	Nickel	846-3	6010	NA	DATACH	32	ppb			WHCRCRA	6-Dec-91	399-1-12	116548.5	594040.3	A	20	GW	65	20
132046	B01FQ2	7440-02-0	Nickel	846-3	6010	NA	DATACH	44	ppb			WHCRCRA	6-Dec-91	399-1-12	116548.5	594040.3	A	20	GW	65	20
132060	B01FR4	7440-02-0	Nickel	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	10-Dec-91	399-1-17A	116413.8	594112.9	I	20	GW	41	20
132114	B01FR5	7440-02-0	Nickel	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	10-Dec-91	399-1-17A	116413.8	594112.9	I	20	GW	41	20
132129	B01FT5	7440-02-0	Nickel	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	10-Dec-91	399-4-7	115492.9	594603.4	I	20	GW	155	20
132133	B01FR6	7440-02-0	Nickel	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	10-Dec-91	399-1-17B	116417.7	594104.8	I	20	GW	115	20
132171	B01FT4	7440-02-0	Nickel	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	10-Dec-91	399-4-7	115492.9	594603.4	I	20	GW	155	20
132192	B01FT0	7440-02-0	Nickel	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	10-Dec-91	399-4-1	115537.7	594274.3	I	20	GW	101	20
132203	B01FR7	7440-02-0	Nickel	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	10-Dec-91	399-1-17B	116417.7	594104.8	I	20	GW	115	20
132228	B01FT1	7440-02-0	Nickel	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	10-Dec-91	399-4-1	115537.7	594274.3	I	20	GW	101	20
132274	B01FQ9	7440-02-0	Nickel	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	11-Dec-91	399-1-15	116964.2	593988.3	I	20	GW	48	20
132308	B01FQ8	7440-02-0	Nickel	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	11-Dec-91	399-1-15	116964.2	593988.3	I	20	GW	48	20
132483	B01FS0	7440-02-0	Nickel	846-3	6010	NA	DATACH	32	ppb			WHCRCRA	16-Dec-91	399-1-7	116335.1	594260.1	A	20	GW	75	20
132499	B01FS1	7440-02-0	Nickel	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	16-Dec-91	399-1-7	116335.1	594260.1	I	20	GW	75	20
132527	B01FS3	7440-02-0	Nickel	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	18-Dec-91	399-2-1	116121.5	594467.4	I	20	GW	75	20
132532	B01FS9	7440-02-0	Nickel	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	17-Dec-91	399-3-9	115918.2	594504.7	I	20	GW	70	20
132544	B01FS2	7440-02-0	Nickel	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	18-Dec-91	399-2-1	116121.5	594467.4	I	20	GW	75	20
132617	B01FS8	7440-02-0	Nickel	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	17-Dec-91	399-3-9	115918.2	594504.7	I	20	GW	70	20
132655	B01FS4	7440-02-0	Nickel	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	18-Dec-91	399-3-10	115832.3	594530.1	I	20	GW	67	20
132669	B01FQ1	7440-02-0	Nickel	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	18-Dec-91	399-1-11	116660.2	594109.8	I	20	GW	47	20
132683	B01FP9	7440-02-0	Nickel	846-3	6010	NA	DATACH	48	ppb			WHCRCRA	18-Dec-91	399-1-11	116660.2	594109.8	A	20	GW	47	20
132762	B01FS5	7440-02-0	Nickel	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	18-Dec-91	399-3-10	115832.3	594530.1	I	20	GW	67	20
135156	B062B9	7440-02-0	Nickel	846-3	6010	NA	SKINER	4.4	ppb		B	HEISPROD	27-Apr-92	399-1-6	116900.1	594142.5	A	20	GW	44	20

136509	B07078	7440-02-0	Nickel	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	14-Jul-92	399-3-9	115918.2	594504.7	I	20	GW	70	20
136540	B07083	7440-02-0	Nickel	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	14-Jul-92	399-4-1	115537.7	594274.3	I	20	GW	101	20
136559	B07070	7440-02-0	Nickel	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	14-Jul-92	399-3-10	115832.3	594530.1	I	20	GW	67	20
136610	B07071	7440-02-0	Nickel	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	14-Jul-92	399-3-10	115832.3	594530.1	I	20	GW	67	20
136700	B07080	7440-02-0	Nickel	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	14-Jul-92	399-3-9	115918.2	594504.7	I	20	GW	70	20
136718	B07085	7440-02-0	Nickel	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	14-Jul-92	399-4-1	115537.7	594274.3	I	20	GW	101	20
136808	B07093	7440-02-0	Nickel	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	15-Jul-92	399-4-7	115492.9	594603.4	I	20	GW	155	20
136826	B07092	7440-02-0	Nickel	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	15-Jul-92	399-4-7	115492.9	594603.4	I	20	GW	155	20
136901	B07060	7440-02-0	Nickel	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	16-Jul-92	399-1-7	116335.1	594260.1	I	20	GW	75	20
136908	B07049	7440-02-0	Nickel	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	15-Jul-92	399-1-17A	116413.8	594112.9	I	20	GW	41	20
136926	B07030	7440-02-0	Nickel	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	16-Jul-92	399-1-10A	116734	594346.6	I	20	GW	45	20
136944	B07031	7440-02-0	Nickel	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	16-Jul-92	399-1-10A	116734	594346.6	I	20	GW	45	20
136967	B07048	7440-02-0	Nickel	846-3	6010	NA	DATACH	72	ppb			WHCRCRA	15-Jul-92	399-1-17A	116413.8	594112.9	A	20	GW	41	20
136982	B07047	7440-02-0	Nickel	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	16-Jul-92	399-1-16B	116411.6	594324.7	I	20	GW	118	20
137018	B07046	7440-02-0	Nickel	846-3	6010	NA	DATACH	30	ppb			WHCRCRA	16-Jul-92	399-1-16B	116411.6	594324.7	A	20	GW	118	20
137072	B07061	7440-02-0	Nickel	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	16-Jul-92	399-1-7	116335.1	594260.1	I	20	GW	75	20
137091	B07037	7440-02-0	Nickel	846-3	6010	NA	DATACH	49	ppb			WHCRCRA	17-Jul-92	399-1-12	116548.5	594040.3	A	20	GW	65	20
137115	B07036	7440-02-0	Nickel	846-3	6010	NA	DATACH	120	ppb			WHCRCRA	17-Jul-92	399-1-12	116548.5	594040.3	A	20	GW	65	20
137130	B07064	7440-02-0	Nickel	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	16-Jul-92	399-2-1	116121.5	594467.4	I	20	GW	75	20
137162	B07066	7440-02-0	Nickel	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	16-Jul-92	399-2-1	116121.5	594467.4	I	20	GW	75	20
137183	B07043	7440-02-0	Nickel	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	17-Jul-92	399-1-15	116964.2	593988.3	I	20	GW	48	20
137196	B07044	7440-02-0	Nickel	846-3	6010	NA	DATACH	100	ppb			WHCRCRA	17-Jul-92	399-1-16A	116414.1	594318.1	A	20	GW	48	20
137214	B07042	7440-02-0	Nickel	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	17-Jul-92	399-1-15	116964.2	593988.3	I	20	GW	48	20
137229	B07045	7440-02-0	Nickel	846-3	6010	NA	DATACH	74	ppb			WHCRCRA	17-Jul-92	399-1-16A	116414.1	594318.1	A	20	GW	48	20
137298	B07034	7440-02-0	Nickel	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	29-Jul-92	399-1-11	116660.2	594109.8	I	20	GW	47	20
137311	B07035	7440-02-0	Nickel	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	29-Jul-92	399-1-11	116660.2	594109.8	I	20	GW	47	20
137328	B07050	7440-02-0	Nickel	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	29-Jul-92	399-1-17B	116417.7	594104.8	I	20	GW	115	20
137359	B07051	7440-02-0	Nickel	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	29-Jul-92	399-1-17B	116417.7	594104.8	I	20	GW	115	20
138529	B07H83	7440-02-0	Nickel	846-3	6010	NA	DATACH	0	ppb	U		PNLGW	7-Oct-92	399-1-10B	116729.1	594351.1	I	20	GW	119	20
140550	B085D8	7440-02-0	Nickel	846-3	6010	NA	DATACH	30	ppb	U		WHCRCRA	12-Feb-93	399-1-10A	116734	594346.6	A	20	GW	45	20
140615	B085F2	7440-02-0	Nickel	846-3	6010	NA	DATACH	30	ppb	U		WHCRCRA	12-Feb-93	399-1-12	116548.5	594040.3	A	20	GW	65	20
140648	B085G9	7440-02-0	Nickel	846-3	6010	NA	DATACH	30	ppb	U		WHCRCRA	16-Feb-93	399-2-1	116121.5	594467.4	A	20	GW	75	20
140660	B085D9	7440-02-0	Nickel	846-3	6010	NA	DATACH	30	ppb	U		WHCRCRA	12-Feb-93	399-1-10A	116734	594346.6	A	20	GW	45	20
140680	B085G8	7440-02-0	Nickel	846-3	6010	NA	DATACH	30	ppb	U		WHCRCRA	16-Feb-93	399-2-1	116121.5	594467.4	A	20	GW	75	20
140729	B085F1	7440-02-0	Nickel	846-3	6010	NA	DATACH	30	ppb	U		WHCRCRA	12-Feb-93	399-1-11	116660.2	594109.8	A	20	GW	47	20
140746	B085F0	7440-02-0	Nickel	846-3	6010	NA	DATACH	30	ppb	U		WHCRCRA	12-Feb-93	399-1-11	116660.2	594109.8	A	20	GW	47	20
140770	B085F3	7440-02-0	Nickel	846-3	6010	NA	DATACH	40	ppb			WHCRCRA	12-Feb-93	399-1-12	116548.5	594040.3	A	20	GW	65	20
140799	B085H0	7440-02-0	Nickel	846-3	6010	NA	DATACH	30	ppb	U		WHCRCRA	16-Feb-93	399-3-10	115832.3	594530.1	A	20	GW	67	20
140816	B085H1	7440-02-0	Nickel	846-3	6010	NA	DATACH	30	ppb	U		WHCRCRA	16-Feb-93	399-3-10	115832.3	594530.1	A	20	GW	67	20
140830	B085D3	7440-02-0	Nickel	846-3	6010	NA	DATACH	0	ppb	U		PNLGW	16-Feb-93	399-1-10B	116729.1	594351.1	I	20	GW	119	20
140855	B085F6	7440-02-0	Nickel	846-3	6010	NA	DATACH	170	ppb			WHCRCRA	16-Feb-93	399-1-16A	116414.1	594318.1	A	20	GW	48	20
140857	B085F7	7440-02-0	Nickel	846-3	6010	NA	DATACH	140	ppb			WHCRCRA	16-Feb-93	399-1-16A	116414.1	594318.1	A	20	GW	48	20
141226	B085G2	7440-02-0	Nickel	846-3	6010	NA	DATACH	50	ppb			WHCRCRA	18-Feb-93	399-1-17B	116417.7	594104.8	A	20	GW	115	20
141246	B085G5	7440-02-0	Nickel	846-3	6010	NA	DATACH	30	ppb	U		WHCRCRA	18-Feb-93	399-1-17B	116417.7	594104.8	A	20	GW	115	20
141269	B085G3	7440-02-0	Nickel	846-3	6010	NA	DATACH	30	ppb	U		WHCRCRA	18-Feb-93	399-1-17B	116417.7	594104.8	A	20	GW	115	20
141289	B085G4	7440-02-0	Nickel	846-3	6010	NA	DATACH	30	ppb	U		WHCRCRA	18-Feb-93	399-1-17B	116417.7	594104.8	A	20	GW	115	20
141394	B085G1	7440-02-0	Nickel	846-3	6010	NA	DATACH	30	ppb	U		WHCRCRA	18-Feb-93	399-1-16B	116411.6	594324.7	A	20	GW	118	20
141447	B085G0	7440-02-0	Nickel	846-3	6010	NA	DATACH	40	ppb			WHCRCRA	18-Feb-93	399-1-16B	116411.6	594324.7	A	20	GW	118	20
143642	B08JD1	7440-02-0	Nickel	846-3	6010	NA	DATACH	30	ppb	U		WHCRCRA	########	399-1-17A	116413.8	594112.9	A	20	GW	41	20
143654	B08JD0	7440-02-0	Nickel	846-3	6010	NA	DATACH	30	ppb	U		WHCRCRA	########	399-1-17A	116413.8	594112.9	A	20	GW	41	20
145898	B09655	7440-02-0	Nickel	846-3	6010	NA	DATACH	32	ppb			WHCRCRA	7-Sep-93	399-1-17B	116417.7	594104.8	A	20	GW	115	20

145953	B09656	7440-02-0	Nickel	846-3	6010	NA	DATACH	17.9	ppb	U		WHCRCRA	7-Sep-93	399-1-17B	116417.7	594104.8	A	20	GW	115	20
146028	B09662	7440-02-0	Nickel	846-3	6010	NA	DATACH	17.9	ppb	U		WHCRCRA	3-Sep-93	399-3-10	115832.3	594530.1	A	20	GW	67	20
146043	B09653	7440-02-0	Nickel	846-3	6010	NA	DATACH	26	ppb	L		WHCRCRA	3-Sep-93	399-1-17A	116413.8	594112.9	A	20	GW	41	20
146056	B09654	7440-02-0	Nickel	846-3	6010	NA	DATACH	17.9	ppb	U		WHCRCRA	3-Sep-93	399-1-17A	116413.8	594112.9	A	20	GW	41	20
146067	B09659	7440-02-0	Nickel	846-3	6010	NA	DATACH	17.9	ppb	U		WHCRCRA	3-Sep-93	399-3-10	115832.3	594530.1	A	20	GW	67	20
146084	B09660	7440-02-0	Nickel	846-3	6010	NA	DATACH	17.9	ppb	U		WHCRCRA	3-Sep-93	399-3-10	115832.3	594530.1	A	20	GW	67	20
146100	B09661	7440-02-0	Nickel	846-3	6010	NA	DATACH	17.9	ppb	U		WHCRCRA	3-Sep-93	399-3-10	115832.3	594530.1	A	20	GW	67	20
146132	B09644	7440-02-0	Nickel	846-3	6010	NA	DATACH	17.9	ppb	U		WHCRCRA	14-Sep-93	399-1-11	116660.2	594109.8	A	20	GW	47	20
146149	B09646	7440-02-0	Nickel	846-3	6010	NA	DATACH	51	ppb			WHCRCRA	14-Sep-93	399-1-12	116548.5	594040.3	A	20	GW	65	20
146161	B09645	7440-02-0	Nickel	846-3	6010	NA	DATACH	44	ppb			WHCRCRA	14-Sep-93	399-1-12	116548.5	594040.3	A	20	GW	65	20
146227	B08ZV5	7440-02-0	Nickel	846-3	6010	NA	DATACH	0	ppb	U		PNLGW	7-Sep-93	399-1-21B	116177.1	594157.4	I	20	GW	115	20
146242	B09643	7440-02-0	Nickel	846-3	6010	NA	DATACH	17.9	ppb	U		WHCRCRA	14-Sep-93	399-1-11	116660.2	594109.8	A	20	GW	47	20
146294	B09641	7440-02-0	Nickel	846-3	6010	NA	DATACH	17.9	ppb	U		WHCRCRA	14-Sep-93	399-1-10A	116734	594346.6	A	20	GW	45	20
146326	B09642	7440-02-0	Nickel	846-3	6010	NA	DATACH	17.9	ppb	U		WHCRCRA	14-Sep-93	399-1-10A	116734	594346.6	A	20	GW	45	20
146330	B08ZV3	7440-02-0	Nickel	846-3	6010	NA	DATACH	0	ppb	U		PNLGW	14-Sep-93	399-1-21A	116184.2	594161	I	20	GW	54.6	20
146360	B09664	7440-02-0	Nickel	846-3	6010	NA	DATACH	17.9	ppb	U		WHCRCRA	16-Sep-93	399-2-1	116121.5	594467.4	A	20	GW	75	20
146379	B09649	7440-02-0	Nickel	846-3	6010	NA	DATACH	94	ppb			WHCRCRA	29-Sep-93	399-1-16A	116414.1	594318.1	A	20	GW	48	20
146408	B09663	7440-02-0	Nickel	846-3	6010	NA	DATACH	17.9	ppb	U		WHCRCRA	16-Sep-93	399-2-1	116121.5	594467.4	A	20	GW	75	20
146430	B09651	7440-02-0	Nickel	846-3	6010	NA	DATACH	29	ppb	L		WHCRCRA	29-Sep-93	399-1-16B	116411.6	594324.7	A	20	GW	118	20
146438	B09652	7440-02-0	Nickel	846-3	6010	NA	DATACH	17.9	ppb	U		WHCRCRA	29-Sep-93	399-1-16B	116411.6	594324.7	A	20	GW	118	20
146678	B09650	7440-02-0	Nickel	846-3	6010	NA	DATACH	87	ppb			WHCRCRA	29-Sep-93	399-1-16A	116414.1	594318.1	A	20	GW	48	20
152607	B0BYL1	7440-02-0	Nickel	846-3	6010	NA	DATACH	23	ppb	L		WHCRCRA	22-Jun-94	399-1-17A	116413.8	594112.9	A	20	GW	41	20
152628	B0BYK9	7440-02-0	Nickel	846-3	6010	NA	DATACH	23	ppb	L		WHCRCRA	22-Jun-94	399-1-16B	116411.6	594324.7	A	20	GW	118	20
152639	B0BYL5	7440-02-0	Nickel	846-3	6010	NA	DATACH	16	ppb	U		WHCRCRA	22-Jun-94	399-1-17A	116413.8	594112.9	A	20	GW	41	20
152719	B0BYK2	7440-02-0	Nickel	846-3	6010	NA	DATACH	16	ppb	U		WHCRCRA	22-Jun-94	399-1-11	116660.2	594109.8	A	20	GW	47	20
152724	B0BYL6	7440-02-0	Nickel	846-3	6010	NA	DATACH	29	ppb	L		WHCRCRA	22-Jun-94	399-1-17B	116417.7	594104.8	A	20	GW	115	20
152757	B0BYL7	7440-02-0	Nickel	846-3	6010	NA	DATACH	16	ppb	U		WHCRCRA	22-Jun-94	399-1-17B	116417.7	594104.8	A	20	GW	115	20
152783	B0BYM0	7440-02-0	Nickel	846-3	6010	NA	DATACH	16	ppb	U		WHCRCRA	23-Jun-94	399-2-1	116121.5	594467.4	A	20	GW	75	20
152789	B0BYL0	7440-02-0	Nickel	846-3	6010	NA	DATACH	16	ppb	U		WHCRCRA	22-Jun-94	399-1-16B	116411.6	594324.7	A	20	GW	118	20
152815	B0BYK1	7440-02-0	Nickel	846-3	6010	NA	DATACH	18	ppb	L		WHCRCRA	22-Jun-94	399-1-11	116660.2	594109.8	A	20	GW	47	20
152827	B0BYK3	7440-02-0	Nickel	846-3	6010	NA	DATACH	69	ppb			WHCRCRA	22-Jun-94	399-1-12	116548.5	594040.3	A	20	GW	65	20
152860	B0BYK4	7440-02-0	Nickel	846-3	6010	NA	DATACH	41	ppb			WHCRCRA	22-Jun-94	399-1-12	116548.5	594040.3	A	20	GW	65	20
152888	B0BYM2	7440-02-0	Nickel	846-3	6010	NA	DATACH	16	ppb	U		WHCRCRA	23-Jun-94	399-3-10	115832.3	594530.1	A	20	GW	67	20
152893	B0BYM3	7440-02-0	Nickel	846-3	6010	NA	DATACH	16	ppb	U		WHCRCRA	23-Jun-94	399-3-10	115832.3	594530.1	A	20	GW	67	20
152931	B0BYK8	7440-02-0	Nickel	846-3	6010	NA	DATACH	86	ppb			WHCRCRA	23-Jun-94	399-1-16A	116414.1	594318.1	A	20	GW	48	20
152950	B0BYK7	7440-02-0	Nickel	846-3	6010	NA	DATACH	83	ppb			WHCRCRA	23-Jun-94	399-1-16A	116414.1	594318.1	A	20	GW	48	20
152967	B0BYJ9	7440-02-0	Nickel	846-3	6010	NA	DATACH	29	ppb	L		WHCRCRA	23-Jun-94	399-1-10A	116734	594346.6	A	20	GW	45	20
152979	B0BYM1	7440-02-0	Nickel	846-3	6010	NA	DATACH	16	ppb	U		WHCRCRA	23-Jun-94	399-2-1	116121.5	594467.4	A	20	GW	75	20
152999	B0BYK0	7440-02-0	Nickel	846-3	6010	NA	DATACH	16	ppb	U		WHCRCRA	23-Jun-94	399-1-10A	116734	594346.6	A	20	GW	45	20
153007	B0C214	7440-02-0	Nickel	846-3	6010	NA	DATACH	32	ppb			PNLGW	28-Jun-94	399-1-21A	116184.2	594161	A	20	GW	54.6	20
153025	B0C215	7440-02-0	Nickel	846-3	6010	NA	DATACH	0	ppb	U		PNLGW	28-Jun-94	399-1-21A	116184.2	594161	AI	20	GW	54.6	20
153052	B0C223	7440-02-0	Nickel	846-3	6010	NA	DATACH	83	ppb			PNLGW	28-Jun-94	399-1-21B	116177.1	594157.4	A	20	GW	115	20
153148	B0C224	7440-02-0	Nickel	846-3	6010	NA	DATACH	69	ppb			PNLGW	28-Jun-94	399-1-21B	116177.1	594157.4	A	20	GW	115	20
153197	B0C1Z3	7440-02-0	Nickel	846-3	6010	NA	DATACH	0	ppb	U		PNLGW	28-Jun-94	399-1-10B	116729.1	594351.1	AI	20	GW	119	20
156175	B0D371	7440-02-0	Nickel	846-3	6010	NA	DATACH	36	ppb			WHCRCRA	7-Oct-94	399-1-17A	116413.8	594112.9	A	20	GW	41	20
156189	B0D377	7440-02-0	Nickel	846-3	6010	NA	DATACH	13	ppb	U		WHCRCRA	7-Oct-94	399-1-17B	116417.7	594104.8	A	20	GW	115	20
156207	B0D375	7440-02-0	Nickel	846-3	6010	NA	DATACH	13	ppb	U		WHCRCRA	7-Oct-94	399-1-17A	116413.8	594112.9	A	20	GW	41	20
156244	B0D359	7440-02-0	Nickel	846-3	6010	NA	DATACH	29	ppb	L		WHCRCRA	5-Oct-94	399-1-10A	116734	594346.6	A	20	GW	45	20
156246	B0D360	7440-02-0	Nickel	846-3	6010	NA	DATACH	20	ppb	L		WHCRCRA	5-Oct-94	399-1-10A	116734	594346.6	A	20	GW	45	20
156266	B0D376	7440-02-0	Nickel	846-3	6010	NA	DATACH	13	ppb	U		WHCRCRA	7-Oct-94	399-1-17B	116417.7	594104.8	A	20	GW	115	20
156270	B0D361	7440-02-0	Nickel	846-3	6010	NA	DATACH	13	ppb	U		WHCRCRA	5-Oct-94	399-1-11	116660.2	594109.8	A	20	GW	47	20

156314	B0D382	7440-02-0	Nickel	846-3	6010	NA	DATACH	13	ppb	U		WHCRCRA	5-Oct-94	399-2-1	116121.5	594467.4	A	20	GW	75	20
156333	B0D383	7440-02-0	Nickel	846-3	6010	NA	DATACH	13	ppb	U		WHCRCRA	5-Oct-94	399-2-1	116121.5	594467.4	A	20	GW	75	20
156368	B0D381	7440-02-0	Nickel	846-3	6010	NA	DATACH	13	ppb	U		WHCRCRA	5-Oct-94	399-2-1	116121.5	594467.4	A	20	GW	75	20
156373	B0D364	7440-02-0	Nickel	846-3	6010	NA	DATACH	34	ppb			WHCRCRA	6-Oct-94	399-1-12	116548.5	594040.3	A	20	GW	65	20
156390	B0D363	7440-02-0	Nickel	846-3	6010	NA	DATACH	36	ppb			WHCRCRA	6-Oct-94	399-1-12	116548.5	594040.3	A	20	GW	65	20
156473	B0D362	7440-02-0	Nickel	846-3	6010	NA	DATACH	13	ppb	U		WHCRCRA	5-Oct-94	399-1-11	116660.2	594109.8	A	20	GW	47	20
156495	B0D380	7440-02-0	Nickel	846-3	6010	NA	DATACH	13	ppb	U		WHCRCRA	5-Oct-94	399-2-1	116121.5	594467.4	A	20	GW	75	20
156550	B0D367	7440-02-0	Nickel	846-3	6010	NA	DATACH	180	ppb			WHCRCRA	7-Oct-94	399-1-16A	116414.1	594318.1	A	20	GW	48	20
156557	B0D384	7440-02-0	Nickel	846-3	6010	NA	DATACH	13	ppb	U		WHCRCRA	10-Oct-94	399-3-10	115832.3	594530.1	A	20	GW	67	20
156564	B0D368	7440-02-0	Nickel	846-3	6010	NA	DATACH	150	ppb			WHCRCRA	7-Oct-94	399-1-16A	116414.1	594318.1	A	20	GW	48	20
156598	B0D370	7440-02-0	Nickel	846-3	6010	NA	DATACH	13	ppb	U		WHCRCRA	10-Oct-94	399-1-16B	116411.6	594324.7	A	20	GW	118	20
156623	B0D369	7440-02-0	Nickel	846-3	6010	NA	DATACH	13	ppb	U		WHCRCRA	10-Oct-94	399-1-16B	116411.6	594324.7	A	20	GW	118	20
156641	B0D385	7440-02-0	Nickel	846-3	6010	NA	DATACH	13	ppb	U		WHCRCRA	10-Oct-94	399-3-10	115832.3	594530.1	A	20	GW	67	20
158463	B0DTK3	7440-02-0	Nickel	846-3	6010	NA	DATACH	0	ppb	U		PNLGW	21-Feb-95	399-1-17A	116413.8	594112.9	AI	20	GW	41	20
158475	B0DTK4	7440-02-0	Nickel	846-3	6010	NA	DATACH	0	ppb	U		PNLGW	21-Feb-95	399-1-17A	116413.8	594112.9	AI	20	GW	41	20
159898	B0DYY1	7440-02-0	Nickel	846-3	6010	NA	DATACH	0	ppb	U		PNLGW	27-Mar-95	399-1-10A	116734	594346.6	AI	20	GW	45	20
159906	B0DYY5	7440-02-0	Nickel	846-3	6010	NA	DATACH	170	ppb			PNLGW	29-Mar-95	399-1-16A	116414.1	594318.1	A	20	GW	48	20
159963	B0DYY7	7440-02-0	Nickel	846-3	6010	NA	DATACH	0	ppb	U		PNLGW	29-Mar-95	399-1-16B	116411.6	594324.7	AI	20	GW	118	20
159964	B0DYY3	7440-02-0	Nickel	846-3	6010	NA	DATACH	0	ppb	U		PNLGW	27-Mar-95	399-1-10B	116729.1	594351.1	AI	20	GW	119	20
160288	B0FLQ7	7440-02-0	Nickel	846-3	6010	NA	DATACH	13	ppb	U		WHCRCRA	1-Jun-95	399-1-17A	116413.8	594112.9	A	20	GW	41	20
160353	B0FLT3	7440-02-0	Nickel	846-3	6010	NA	DATACH	13	ppb	U		WHCRCRA	1-Jun-95	399-2-1	116121.5	594467.4	A	20	GW	75	20
160354	B0FLQ3	7440-02-0	Nickel	846-3	6010	NA	DATACH	13	ppb	U		WHCRCRA	1-Jun-95	399-1-17A	116413.8	594112.9	A	20	GW	41	20
160376	B0FLT2	7440-02-0	Nickel	846-3	6010	NA	DATACH	13	ppb	U		WHCRCRA	1-Jun-95	399-2-1	116121.5	594467.4	A	20	GW	75	20
160428	B0FLH3	7440-02-0	Nickel	846-3	6010	NA	DATACH	13	ppb	U		WHCRCRA	1-Jun-95	399-1-10A	116734	594346.6	A	20	GW	45	20
160450	B0FLH2	7440-02-0	Nickel	846-3	6010	NA	DATACH	13	ppb	U		WHCRCRA	1-Jun-95	399-1-10A	116734	594346.6	A	20	GW	45	20
160473	B0FLM1	7440-02-0	Nickel	846-3	6010	NA	DATACH	16	ppb	L		WHCRCRA	1-Jun-95	399-1-12	116548.5	594040.3	A	20	GW	65	20
160505	B0FLM0	7440-02-0	Nickel	846-3	6010	NA	DATACH	11	ppb	L		WHCRCRA	1-Jun-95	399-1-12	116548.5	594040.3	A	20	GW	65	20
160540	B0FLL0	7440-02-0	Nickel	846-3	6010	NA	DATACH	13	ppb	U		WHCRCRA	5-Jun-95	399-1-11	116660.2	594109.8	A	20	GW	47	20
160557	B0FLN5	7440-02-0	Nickel	846-3	6010	NA	DATACH	73	ppb			WHCRCRA	1-Jun-95	399-1-16A	116414.1	594318.1	A	20	GW	48	20
160568	B0FLK9	7440-02-0	Nickel	846-3	6010	NA	DATACH	13	ppb	U		WHCRCRA	5-Jun-95	399-1-11	116660.2	594109.8	A	20	GW	47	20
160580	B0FLP6	7440-02-0	Nickel	846-3	6010	NA	DATACH	13	ppb	U		WHCRCRA	2-Jun-95	399-1-16B	116411.6	594324.7	A	20	GW	118	20
160581	B0FLN4	7440-02-0	Nickel	846-3	6010	NA	DATACH	68	ppb			WHCRCRA	1-Jun-95	399-1-16A	116414.1	594318.1	A	20	GW	48	20
160585	B0FLR3	7440-02-0	Nickel	846-3	6010	NA	DATACH	13	ppb	U		WHCRCRA	2-Jun-95	399-1-17B	116417.7	594104.8	A	20	GW	115	20
160623	B0FLR5	7440-02-0	Nickel	846-3	6010	NA	DATACH	13	ppb	U		WHCRCRA	2-Jun-95	399-1-17B	116417.7	594104.8	A	20	GW	115	20
160675	B0FLP7	7440-02-0	Nickel	846-3	6010	NA	DATACH	13	ppb	U		WHCRCRA	2-Jun-95	399-1-16B	116411.6	594324.7	A	20	GW	118	20
160836	B0FLV0	7440-02-0	Nickel	846-3	6010	NA	DATACH	13	ppb	U		WHCRCRA	5-Jun-95	399-3-10	115832.3	594530.1	A	20	GW	67	20
160864	B0FLT9	7440-02-0	Nickel	846-3	6010	NA	DATACH	13	ppb	U		WHCRCRA	5-Jun-95	399-3-10	115832.3	594530.1	A	20	GW	67	20
162082	B0GM83	7440-02-0	Nickel	846-3	6010	NA	DATACH	11	ppb	U		WHCRCRA	4-Oct-95	399-1-17B	116417.7	594104.8		20	GW	115	20
162172	B0GMB2	7440-02-0	Nickel	846-3	6010	NA	DATACH	11	ppb	U		WHCRCRA	4-Oct-95	399-3-10	115832.3	594530.1		20	GW	67	20
162173	B0GM61	7440-02-0	Nickel	846-3	6010	NA	DATACH	11	ppb	U		WHCRCRA	4-Oct-95	399-1-16B	116411.6	594324.7		20	GW	118	20
162243	B0GM32	7440-02-0	Nickel	846-3	6010	NA	DATACH	11	ppb	U		WHCRCRA	5-Oct-95	399-1-10A	116734	594346.6		20	GW	45	20
162253	B0GM72	7440-02-0	Nickel	846-3	6010	NA	DATACH	11	ppb	U		WHCRCRA	5-Oct-95	399-1-17A	116413.8	594112.9		20	GW	41	20
162282	B0GM36	7440-02-0	Nickel	846-3	6010	NA	DATACH	11	ppb	U		WHCRCRA	6-Oct-95	399-1-11	116660.2	594109.8		20	GW	47	20
162321	B0GM57	7440-02-0	Nickel	846-3	6010	NA	DATACH	120	ppb			WHCRCRA	4-Oct-95	399-1-16A	116414.1	594318.1		20	GW	48	20
162358	B0GLV9	7440-02-0	Nickel	846-3	6010	NA	DATACH	11	ppb	U		PNLGW	23-Oct-95	399-1-21A	116184.2	594161	A	20	GW	54.6	20
162365	B0GM42	7440-02-0	Nickel	846-3	6010	NA	DATACH	12	ppb	L		WHCRCRA	5-Oct-95	399-1-12	116548.5	594040.3		20	GW	65	20
162374	B0GLW1	7440-02-0	Nickel	846-3	6010	NA	DATACH	23	ppb	L		PNLGW	23-Oct-95	399-1-21B	116177.1	594157.4	A	20	GW	115	20
162377	B0GM96	7440-02-0	Nickel	846-3	6010	NA	DATACH	11	ppb	U		WHCRCRA	5-Oct-95	399-2-1	116121.5	594467.4		20	GW	75	20
163343	B01DY5	7440-02-0	Nickel	CLP	P	NA	SKINER	20	ppb		B	HEISPROD	3-Dec-91	399-4-9	115741.7	594538	A	20	GW	65	20
163376	B01DY9	7440-02-0	Nickel	CLP	P	NA	SKINER	9	ppb		U	HEISPROD	3-Dec-91	399-4-1	115537.7	594274.3	A	20	GW	101	20
163392	B01DY7	7440-02-0	Nickel	CLP	P	NA	SKINER	9	ppb		U	HEISPROD	3-Dec-91	399-4-7	115492.9	594603.4	A	20	GW	155	20

163409	B01DY8	7440-02-0	Nickel	CLP	P	NA	SKINER	5	ppb		U	HEISPROI	3-Dec-91	399-4-7	115492.9	594603.4	A	20	GW	155	20
163448	B01DZ0	7440-02-0	Nickel	CLP	P	NA	SKINER	5	ppb		U	HEISPROI	3-Dec-91	399-4-1	115537.7	594274.3	A	20	GW	101	20
163463	B01DL8	7440-02-0	Nickel	CLP	P	NA	SKINER	5	ppb		U	HEISPROI	3-Dec-91	399-4-10	115655.8	594566.4	A	20	GW	60	20
163488	B01DY6	7440-02-0	Nickel	CLP	P	NA	SKINER	5	ppb		U	HEISPROI	3-Dec-91	399-4-9	115741.7	594538	A	20	GW	65	20
163765	B01F07	7440-02-0	Nickel	CLP	P	NA	SKINER	9	ppb		U	HEISPROI	9-Dec-91	399-3-10	115832.3	594530.1	A	20	GW	67	20
163797	B01F08	7440-02-0	Nickel	CLP	P	NA	SKINER	6.1	ppb		B	HEISPROI	9-Dec-91	399-3-10	115832.3	594530.1	A	20	GW	67	20
163820	B01DN6	7440-02-0	Nickel	CLP	P	NA	SKINER	6.1	ppb		B	HEISPROI	9-Dec-91	399-3-12	115947.1	594214	A	20	GW	65	20
163864	B01DN5	7440-02-0	Nickel	CLP	P	NA	SKINER	9	ppb		U	HEISPROI	9-Dec-91	399-3-12	115947.1	594214	A	20	GW	65	20
163956	B01DX1	7440-02-0	Nickel	CLP	P	NA	SKINER	4	ppb		U	HEISPROI	10-Dec-91	399-1-21B	116177.1	594157.4	A	20	GW	115	20
163965	B01DX0	7440-02-0	Nickel	CLP	P	NA	SKINER	42.4	ppb			HEISPROI	10-Dec-91	399-1-21B	116177.1	594157.4	A	20	GW	115	20
163997	B01F45	7440-02-0	Nickel	CLP	P	NA	SKINER	35	ppb		B	HEISPROI	11-Dec-91	399-1-8	116329.6	594257.8	A	20	GW	108	20
164016	B01F09	7440-02-0	Nickel	CLP	P	NA	SKINER	4	ppb		U	HEISPROI	11-Dec-91	399-2-1	116121.5	594467.4	A	20	GW	75	20
164041	B01DK3	7440-02-0	Nickel	CLP	P	NA	SKINER	13.4	ppb		B	HEISPROI	11-Dec-91	399-1-8	116329.6	594257.8	A	20	GW	108	20
164065	B01DK2	7440-02-0	Nickel	CLP	P	NA	SKINER	14.6	ppb		B	HEISPROI	11-Dec-91	399-1-8	116329.6	594257.8	A	20	GW	108	20
164102	B01F10	7440-02-0	Nickel	CLP	P	NA	SKINER	4	ppb		U	HEISPROI	11-Dec-91	399-2-1	116121.5	594467.4	A	20	GW	75	20
164120	B01F18	7440-02-0	Nickel	CLP	P	NA	SKINER	13.6	ppb		B	HEISPROI	11-Dec-91	399-1-7	116335.1	594260.1	A	20	GW	75	20
164147	B01F37	7440-02-0	Nickel	CLP	P	NA	WESTON	18	ppb	*	U	HEISPROI	11-Dec-91	399-1-7	116335.1	594260.1	A	20	GW	75	20
164164	B01F46	7440-02-0	Nickel	CLP	P	NA	SKINER	11.6	ppb		B	HEISPROI	11-Dec-91	399-1-8	116329.6	594257.8	A	20	GW	108	20
164182	B01F36	7440-02-0	Nickel	CLP	P	NA	WESTON	44.7	ppb	*		HEISPROI	11-Dec-91	399-1-7	116335.1	594260.1	A	20	GW	75	20
164199	B01F06	7440-02-0	Nickel	CLP	P	NA	SKINER	4	ppb		U	HEISPROI	12-Dec-91	399-3-9	115918.2	594504.7	A	20	GW	70	20
164213	B01F13	7440-02-0	Nickel	CLP	P	NA	SKINER	4	ppb		U	HEISPROI	12-Dec-91	399-2-3	116220.4	594377.5	A	20	GW	65	20
164234	B01F14	7440-02-0	Nickel	CLP	P	NA	SKINER	4	ppb		U	HEISPROI	12-Dec-91	399-2-3	116220.4	594377.5	A	20	GW	65	20
164271	B01F05	7440-02-0	Nickel	CLP	P	NA	SKINER	4	ppb		U	HEISPROI	12-Dec-91	399-3-9	115918.2	594504.7	A	20	GW	70	20
164294	B01F11	7440-02-0	Nickel	CLP	P	NA	SKINER	4	ppb		U	HEISPROI	12-Dec-91	399-2-2	116282.6	594385.7	A	20	GW	65	20
164340	B01DX6	7440-02-0	Nickel	CLP	P	NA	SKINER	44.6	ppb			HEISPROI	13-Dec-91	399-1-10B	116729.1	594351.1	A	20	GW	119	20
164390	B01F48	7440-02-0	Nickel	CLP	P	NA	SKINER	21.7	ppb		B	HEISPROI	13-Dec-91	399-1-10B	116729.1	594351.1	A	20	GW	119	20
164400	B01DS0	7440-02-0	Nickel	CLP	P	NA	SKINER	4.3	ppb		B	HEISPROI	13-Dec-91	399-1-10A	116734	594346.6	A	20	GW	45	20
164406	B01F49	7440-02-0	Nickel	CLP	P	NA	SKINER	4	ppb		U	HEISPROI	13-Dec-91	399-1-10B	116729.1	594351.1	A	20	GW	119	20
164424	B01DX7	7440-02-0	Nickel	CLP	P	NA	SKINER	4	ppb		U	HEISPROI	13-Dec-91	399-1-10B	116729.1	594351.1	A	20	GW	119	20
164454	B01DP8	7440-02-0	Nickel	CLP	P	NA	SKINER	6.4	ppb		B	HEISPROI	13-Dec-91	399-1-15	116964.2	593988.3	A	20	GW	48	20
164467	B01DP9	7440-02-0	Nickel	CLP	P	NA	SKINER	4	ppb		U	HEISPROI	13-Dec-91	399-1-15	116964.2	593988.3	A	20	GW	48	20
164511	B01F42	7440-02-0	Nickel	CLP	P	NA	WESTON	18	ppb		U	HEISPROI	16-Dec-91	399-1-17A	116413.8	594112.9	A	20	GW	41	20
164522	B01DQ5	7440-02-0	Nickel	CLP	P	NA	SKINER	4	ppb		U	HEISPROI	16-Dec-91	399-1-16B	116411.6	594324.7	A	20	GW	118	20
164543	B01F43	7440-02-0	Nickel	CLP	P	NA	WESTON	18	ppb		U	HEISPROI	16-Dec-91	399-1-17A	116413.8	594112.9	A	20	GW	41	20
164588	B01DR9	7440-02-0	Nickel	CLP	P	NA	SKINER	30.2	ppb		B	HEISPROI	13-Dec-91	399-1-10A	116734	594346.6	A	20	GW	45	20
164617	B01DQ2	7440-02-0	Nickel	CLP	P	NA	SKINER	104	ppb			HEISPROI	16-Dec-91	399-1-16A	116414.1	594318.1	A	20	GW	48	20
164635	B01DQ4	7440-02-0	Nickel	CLP	P	NA	SKINER	106	ppb			HEISPROI	16-Dec-91	399-1-16B	116411.6	594324.7	A	20	GW	118	20
164637	B01DQ1	7440-02-0	Nickel	CLP	P	NA	SKINER	125	ppb			HEISPROI	16-Dec-91	399-1-16A	116414.1	594318.1	A	20	GW	48	20
164708	B01DS6	7440-02-0	Nickel	CLP	P	NA	SKINER	31.6	ppb		B	HEISPROI	17-Dec-91	399-1-12	116548.5	594040.3	A	20	GW	65	20
164748	B01DR4	7440-02-0	Nickel	CLP	P	NA	SKINER	4	ppb		U	HEISPROI	17-Dec-91	399-1-17B	116417.7	594104.8	A	20	GW	115	20
164769	B01DK0	7440-02-0	Nickel	CLP	P	NA	SKINER	4	ppb		U	HEISPROI	17-Dec-91	399-1-6	116900.1	594142.5	A	20	GW	44	20
164778	B01DR3	7440-02-0	Nickel	CLP	P	NA	SKINER	15.4	ppb		B	HEISPROI	17-Dec-91	399-1-17B	116417.7	594104.8	A	20	GW	115	20
164799	B01DJ9	7440-02-0	Nickel	CLP	P	NA	SKINER	4	ppb		U	HEISPROI	17-Dec-91	399-1-6	116900.1	594142.5	A	20	GW	44	20
164824	B01DS5	7440-02-0	Nickel	CLP	P	NA	SKINER	206	ppb			HEISPROI	17-Dec-91	399-1-12	116548.5	594040.3	A	20	GW	65	20
164832	B01F51	7440-02-0	Nickel	CLP	P	NA	SKINER	4	ppb		U	HEISPROI	17-Dec-91	399-1-6	116900.1	594142.5	A	20	GW	44	20
164859	B01DR0	7440-02-0	Nickel	CLP	P	NA	SKINER	26.4	ppb		B	HEISPROI	17-Dec-91	399-1-17A	116413.8	594112.9	A	20	GW	41	20
164879	B01DR1	7440-02-0	Nickel	CLP	P	NA	SKINER	4	ppb		U	HEISPROI	17-Dec-91	399-1-17A	116413.8	594112.9	A	20	GW	41	20
164903	B01F52	7440-02-0	Nickel	CLP	P	NA	SKINER	4	ppb		U	HEISPROI	17-Dec-91	399-1-6	116900.1	594142.5	A	20	GW	44	20
164951	B01DM1	7440-02-0	Nickel	CLP	P	NA	SKINER	4	ppb		U	HEISPROI	6-Jan-92	399-4-12	115373	594548	A	20	GW	NA	20
164987	B01DM0	7440-02-0	Nickel	CLP	P	NA	SKINER	8.6	ppb		B	HEISPROI	6-Jan-92	399-4-12	115373	594548	A	20	GW	NA	20
165004	B01DW6	7440-02-0	Nickel	CLP	P	NA	SKINER	20.7	ppb		B	HEISPROI	13-Jan-92	399-1-21A	116184.2	594161	A	20	GW	54.6	20

165021	B01DJ7	7440-02-0	Nickel	CLP	P	NA	SKINER	4	ppb		U	HEISPROI	8-Jan-92	399-1-5	116552.1	594111.7	A	20	GW	45	20
165092	B01DL7	7440-02-0	Nickel	CLP	P	NA	SKINER	9	ppb		U	HEISPROI	8-Jan-92	399-4-10	115655.8	594566.4	A	20	GW	60	20
165106	B01DJ6	7440-02-0	Nickel	CLP	P	NA	SKINER	6.1	ppb		B	HEISPROI	8-Jan-92	399-1-5	116552.1	594111.7	A	20	GW	45	20
165122	B01DL5	7440-02-0	Nickel	CLP	P	NA	SKINER	4	ppb		U	HEISPROI	16-Jan-92	399-3-11	115793.7	594309.1	A	20	GW	72	20
165127	B01FN4	7440-02-0	Nickel	CLP	P	NA	SKINER	89.8	ppb			HEISPROI	16-Jan-92	399-1-7	116335.1	594260.1	A	20	GW	75	20
165148	B01FN5	7440-02-0	Nickel	CLP	P	NA	SKINER	4	ppb		U	HEISPROI	16-Jan-92	399-1-7	116335.1	594260.1	A	20	GW	75	20
165187	B01DL4	7440-02-0	Nickel	CLP	P	NA	SKINER	4	ppb		U	HEISPROI	16-Jan-92	399-3-11	115793.7	594309.1	A	20	GW	72	20
165328	B062N9	7440-02-0	Nickel	CLP	P	NA	SKINER	42.1	ppb			HEISPROI	20-Apr-92	399-1-7	116335.1	594260.1	A	20	GW	75	20
165353	B062H9	7440-02-0	Nickel	CLP	P	NA	SKINER	42.1	ppb			HEISPROI	20-Apr-92	399-1-7	116335.1	594260.1	A	20	GW	75	20
165361	B062F3	7440-02-0	Nickel	CLP	P	NA	SKINER	5	ppb		U	HEISPROI	21-Apr-92	399-4-9	115741.7	594538	A	20	GW	65	20
165378	B062F2	7440-02-0	Nickel	CLP	P	NA	SKINER	5	ppb		U	HEISPROI	21-Apr-92	399-4-9	115741.7	594538	A	20	GW	65	20
165418	B062F9	7440-02-0	Nickel	CLP	P	NA	SKINER	5	ppb		U	HEISPROI	22-Apr-92	399-4-12	115373	594548	A	20	GW	NA	20
165426	B062F8	7440-02-0	Nickel	CLP	P	NA	SKINER	5	ppb		U	HEISPROI	22-Apr-92	399-4-12	115373	594548	A	20	GW	NA	20
165456	B062C2	7440-02-0	Nickel	CLP	P	NA	SKINER	7.5	ppb		B	HEISPROI	27-Apr-92	399-1-8	116329.6	594257.8	A	20	GW	108	20
165480	B062C1	7440-02-0	Nickel	CLP	P	NA	SKINER	27.4	ppb		B	HEISPROI	27-Apr-92	399-1-8	116329.6	594257.8	A	20	GW	108	20
165510	B062M8	7440-02-0	Nickel	CLP	P	NA	SKINER	12.6	ppb		B	HEISPROI	27-Apr-92	399-1-10B	116729.1	594351.1	A	20	GW	119	20
165528	B062M9	7440-02-0	Nickel	CLP	P	NA	SKINER	3	ppb		U	HEISPROI	27-Apr-92	399-1-10B	116729.1	594351.1	A	20	GW	119	20
165580	B062D9	7440-02-0	Nickel	CLP	P	NA	SKINER	3	ppb		U	HEISPROI	23-Apr-92	399-3-12	115947.1	594214	A	20	GW	65	20
165626	B062F0	7440-02-0	Nickel	CLP	P	NA	SKINER	3	ppb		U	HEISPROI	23-Apr-92	399-3-12	115947.1	594214	A	20	GW	65	20
165644	B062B8	7440-02-0	Nickel	CLP	P	NA	SKINER	7.5	ppb		B	HEISPROI	27-Apr-92	399-1-6	116900.1	594142.5	A	20	GW	44	20
165682	B06302	7440-02-0	Nickel	CLP	P	NA	SKINER	29.3	ppb			HEISPROI	28-Apr-92	399-2-3	116220.4	594377.5	A	20	GW	65	20
165700	B06303	7440-02-0	Nickel	CLP	P	NA	SKINER	6.8	ppb			HEISPROI	28-Apr-92	399-2-3	116220.4	594377.5	A	20	GW	65	20
165741	B062C7	7440-02-0	Nickel	CLP	P	NA	SKINER	26.7	ppb			HEISPROI	28-Apr-92	399-2-3	116220.4	594377.5	A	20	GW	65	20
165769	B062B9	7440-02-0	Nickel	CLP	P	NA	SKINER	4.4	ppb		B	HEISPROI	27-Apr-92	399-1-6	116900.1	594142.5	A	20	GW	44	20
165809	B062C8	7440-02-0	Nickel	CLP	P	NA	SKINER	5	ppb		U	HEISPROI	28-Apr-92	399-2-3	116220.4	594377.5	A	20	GW	65	20
165900	B062L4	7440-02-0	Nickel	CLP	P	NA	SKINER	5	ppb		U	HEISPROI	30-Apr-92	399-1-21B	116177.1	594157.4	A	20	GW	115	20
165915	B062P9	7440-02-0	Nickel	CLP	P	NA	SKINER	8.8	ppb		B	HEISPROI	30-Apr-92	399-1-12	116548.5	594040.3	A	20	GW	65	20
165933	B062L1	7440-02-0	Nickel	CLP	P	NA	SKINER	5	ppb		U	HEISPROI	30-Apr-92	399-1-21A	116184.2	594161	A	20	GW	54.6	20
165970	B062Q0	7440-02-0	Nickel	CLP	P	NA	SKINER	5	ppb		U	HEISPROI	30-Apr-92	399-1-12	116548.5	594040.3	A	20	GW	65	20
166008	B062L0	7440-02-0	Nickel	CLP	P	NA	SKINER	5.4	ppb			HEISPROI	30-Apr-92	399-1-21A	116184.2	594161	A	20	GW	54.6	20
166060	B062L3	7440-02-0	Nickel	CLP	P	NA	SKINER	9.1	ppb			HEISPROI	30-Apr-92	399-1-21B	116177.1	594157.4	A	20	GW	115	20
166087	B062Q5	7440-02-0	Nickel	CLP	P	NA	SKINER	27.8	ppb			HEISPROI	1-May-92	399-1-15	116964.2	593988.3	A	20	GW	48	20
166128	B062Q6	7440-02-0	Nickel	CLP	P	NA	SKINER	6.4	ppb			HEISPROI	1-May-92	399-1-15	116964.2	593988.3	A	20	GW	48	20
166139	B062P7	7440-02-0	Nickel	CLP	P	NA	SKINER	41.3	ppb			HEISPROI	1-May-92	399-1-12	116548.5	594040.3	A	20	GW	65	20
166203	B062P6	7440-02-0	Nickel	CLP	P	NA	SKINER	51.5	ppb			HEISPROI	1-May-92	399-1-12	116548.5	594040.3	A	20	GW	65	20
166270	B062X2	7440-02-0	Nickel	CLP	P	NA	SKINER	3	ppb		U	HEISPROI	6-May-92	399-4-1	115537.7	594274.3	A	20	GW	101	20
166308	B062X1	7440-02-0	Nickel	CLP	P	NA	SKINER	3	ppb		U	HEISPROI	6-May-92	399-4-1	115537.7	594274.3	A	20	GW	101	20
166361	B06311	7440-02-0	Nickel	CLP	P	NA	SKINER	3	ppb		U	HEISPROI	6-May-92	399-4-1	115537.7	594274.3	A	20	GW	101	20
166439	B06312	7440-02-0	Nickel	CLP	P	NA	SKINER	3	ppb		U	HEISPROI	6-May-92	399-4-1	115537.7	594274.3	A	20	GW	101	20
166580	B062R1	7440-02-0	Nickel	CLP	P	NA	SKINER	55.6	ppb			HEISPROI	########	399-1-16B	116411.6	594324.7	A	20	GW	118	20
166598	B062Q8	7440-02-0	Nickel	CLP	P	NA	SKINER	173	ppb			HEISPROI	########	399-1-16A	116414.1	594318.1	A	20	GW	48	20
166634	B062Q9	7440-02-0	Nickel	CLP	P	NA	SKINER	118	ppb			HEISPROI	########	399-1-16A	116414.1	594318.1	A	20	GW	48	20
166659	B062R2	7440-02-0	Nickel	CLP	P	NA	SKINER	4.5	ppb		B	HEISPROI	########	399-1-16B	116411.6	594324.7	A	20	GW	118	20
166660	B062S0	7440-02-0	Nickel	CLP	P	NA	SKINER	3	ppb		U	HEISPROI	########	399-1-17A	116413.8	594112.9	A	20	GW	41	20
166691	B062R9	7440-02-0	Nickel	CLP	P	NA	SKINER	7.7	ppb		B	HEISPROI	########	399-1-17A	116413.8	594112.9	A	20	GW	41	20
166748	B062V2	7440-02-0	Nickel	CLP	P	NA	SKINER	3	ppb		U	HEISPROI	########	399-2-1	116121.5	594467.4	A	20	GW	75	20
166756	B062P1	7440-02-0	Nickel	CLP	P	NA	SKINER	5	ppb		U	HEISPROI	########	399-1-10A	116734	594346.6	A	20	GW	45	20
166758	B062V6	7440-02-0	Nickel	CLP	P	NA	SKINER	3	ppb		U	HEISPROI	########	399-2-2	116282.6	594385.7	A	20	GW	65	20
166780	B062P0	7440-02-0	Nickel	CLP	P	NA	SKINER	99.6	ppb			HEISPROI	########	399-1-10A	116734	594346.6	A	20	GW	45	20
166796	B062V9	7440-02-0	Nickel	CLP	P	NA	WESTON	18	ppb		U	HEISPROI	########	399-2-2	116282.6	594385.7	A	20	GW	65	20
166848	B062V7	7440-02-0	Nickel	CLP	P	NA	SKINER	5	ppb		U	HEISPROI	########	399-2-2	116282.6	594385.7	A	20	GW	65	20

166883	B062V3	7440-02-0	Nickel	CLP	P	NA	SKINER	5	ppb		U	HEISPROI	########	399-2-1	116121.5	594467.4	A	20	GW	75	20
166927	B062X6	7440-02-0	Nickel	CLP	P	NA	WESTON	18	ppb		U	HEISPROI	########	399-4-7	115492.9	594603.4	A	20	GW	155	20
166946	B062W6	7440-02-0	Nickel	CLP	P	NA	WESTON	18	ppb		U	HEISPROI	########	399-3-9	115918.2	594504.7	A	20	GW	70	20
166983	B062X5	7440-02-0	Nickel	CLP	P	NA	SKINER	5	ppb		U	HEISPROI	########	399-4-7	115492.9	594603.4	A	20	GW	155	20
167029	B062W9	7440-02-0	Nickel	CLP	P	NA	SKINER	10.1	ppb			HEISPROI	########	399-3-10	115832.3	594530.1	A	20	GW	67	20
167057	B062W5	7440-02-0	Nickel	CLP	P	NA	SKINER	5	ppb		U	HEISPROI	########	399-3-9	115918.2	594504.7	A	20	GW	70	20
167062	B062W8	7440-02-0	Nickel	CLP	P	NA	SKINER	16.8	ppb			HEISPROI	########	399-3-10	115832.3	594530.1	A	20	GW	67	20
167084	B062W4	7440-02-0	Nickel	CLP	P	NA	SKINER	3	ppb		U	HEISPROI	########	399-3-9	115918.2	594504.7	A	20	GW	70	20
167101	B062X4	7440-02-0	Nickel	CLP	P	NA	SKINER	7.6	ppb			HEISPROI	########	399-4-7	115492.9	594603.4	A	20	GW	155	20
167500	B062B6	7440-02-0	Nickel	CLP	P	NA	SKINER	3	ppb		U	HEISPROI	########	399-1-5	116552.1	594111.7	A	20	GW	45	20
167516	B062P3	7440-02-0	Nickel	CLP	P	NA	SKINER	12.3	ppb		U	HEISPROI	########	399-1-11	116660.2	594109.8	A	20	GW	47	20
167533	B062S2	7440-02-0	Nickel	CLP	P	NA	SKINER	8.5	ppb		U	HEISPROI	########	399-1-17B	116417.7	594104.8	A	20	GW	115	20
167538	B062S4	7440-02-0	Nickel	CLP	P	NA	WESTON	18	ppb		U	HEISPROI	########	399-1-17B	116417.7	594104.8	A	20	GW	115	20
167611	B062B4	7440-02-0	Nickel	CLP	P	NA	SKINER	3	ppb		U	HEISPROI	########	399-1-5	116552.1	594111.7	A	20	GW	45	20
167629	B062P4	7440-02-0	Nickel	CLP	P	NA	SKINER	5.6	ppb		U	HEISPROI	########	399-1-11	116660.2	594109.8	A	20	GW	47	20
167632	B062S3	7440-02-0	Nickel	CLP	P	NA	SKINER	3	ppb		U	HEISPROI	########	399-1-17B	116417.7	594104.8	A	20	GW	115	20
167960	B062D6	7440-02-0	Nickel	CLP	P	NA	SKINER	6	ppb		U	HEISPROI	11-Jun-92	399-3-11	115793.7	594309.1	A	20	GW	72	20
167968	B062D7	7440-02-0	Nickel	CLP	P	NA	SKINER	3.9	ppb		U	HEISPROI	11-Jun-92	399-3-11	115793.7	594309.1	A	20	GW	72	20
169572	B075Z5	7440-02-0	Nickel	CLP	P	NA	SKINER	5.4	ppb		U	HEISPROI	9-Sep-92	399-4-9	115741.7	594538	A	20	GW	65	20
169613	B07841	7440-02-0	Nickel	CLP	P	NA	SKINER	5.4	ppb		U	HEISPROI	9-Sep-92	399-4-12	115373	594548	A	20	GW	NA	20
169638	B076C1	7440-02-0	Nickel	CLP	P	NA	WESTON	20	ppb		U	HEISPROI	9-Sep-92	399-4-12	115373	594548	A	20	GW	NA	20
169669	B07695	7440-02-0	Nickel	CLP	P	NA	SKINER	5.4	ppb		U	HEISPROI	9-Sep-92	399-1-10B	116729.1	594351.1	A	20	GW	119	20
169692	B07603	7440-02-0	Nickel	CLP	P	NA	SKINER	5.4	ppb		U	HEISPROI	9-Sep-92	399-4-12	115373	594548	A	20	GW	NA	20
169737	B07842	7440-02-0	Nickel	CLP	P	NA	SKINER	5.4	ppb		U	HEISPROI	9-Sep-92	399-4-12	115373	594548	A	20	GW	NA	20
169771	B076C2	7440-02-0	Nickel	CLP	P	NA	WESTON	20	ppb		U	HEISPROI	9-Sep-92	399-4-12	115373	594548	A	20	GW	NA	20
169777	B07696	7440-02-0	Nickel	CLP	P	NA	SKINER	5.4	ppb		U	HEISPROI	9-Sep-92	399-1-10B	116729.1	594351.1	A	20	GW	119	20
169786	B075Z6	7440-02-0	Nickel	CLP	P	NA	SKINER	5.4	ppb		U	HEISPROI	9-Sep-92	399-4-9	115741.7	594538	A	20	GW	65	20
169851	B07604	7440-02-0	Nickel	CLP	P	NA	SKINER	5.4	ppb		U	HEISPROI	9-Sep-92	399-4-12	115373	594548	A	20	GW	NA	20
169899	B075Z1	7440-02-0	Nickel	CLP	P	NA	SKINER	2.6	ppb		U	HEISPROI	10-Sep-92	399-3-12	115947.1	594214	A	20	GW	65	20
169938	B075Z2	7440-02-0	Nickel	CLP	P	NA	SKINER	2.6	ppb		U	HEISPROI	10-Sep-92	399-3-12	115947.1	594214	A	20	GW	65	20
169969	B07671	7440-02-0	Nickel	CLP	P	NA	SKINER	11.2	ppb		B	HEISPROI	11-Sep-92	399-1-21A	116184.2	594161	A	20	GW	54.6	20
169992	B075X5	7440-02-0	Nickel	CLP	P	NA	SKINER	9.1	ppb		B	HEISPROI	11-Sep-92	399-2-3	116220.4	594377.5	A	20	GW	65	20
170032	B07675	7440-02-0	Nickel	CLP	P	NA	SKINER	17.5	ppb		B	HEISPROI	11-Sep-92	399-1-21B	116177.1	594157.4	A	20	GW	115	20
170044	B01320	7440-02-0	Nickel	CLP	P	NA	WESTON	20	ppb		U	HEISPROI	14-Sep-92	399-1-10A	116734	594346.6	A	20	GW	45	20
170059	B075X1	7440-02-0	Nickel	CLP	P	NA	SKINER	2.6	ppb		U	HEISPROI	11-Sep-92	399-2-2	116282.6	594385.7	A	20	GW	65	20
170067	B076G6	7440-02-0	Nickel	CLP	P	NA	WESTON	20	ppb		U	HEISPROI	14-Sep-92	399-1-10A	116734	594346.6	A	20	GW	45	20
170104	B01323	7440-02-0	Nickel	CLP	P	NA	SKINER	2.6	ppb		U	HEISPROI	14-Sep-92	399-4-9	115741.7	594538	A	20	GW	65	20
170134	B07676	7440-02-0	Nickel	CLP	P	NA	SKINER	2.6	ppb		U	HEISPROI	11-Sep-92	399-1-21B	116177.1	594157.4	A	20	GW	115	20
170177	B076G5	7440-02-0	Nickel	CLP	P	NA	SKINER	2.6	ppb		U	HEISPROI	14-Sep-92	399-1-10A	116734	594346.6	A	20	GW	45	20
170192	B076G2	7440-02-0	Nickel	CLP	P	NA	SKINER	2.6	ppb		U	HEISPROI	14-Sep-92	399-4-9	115741.7	594538	A	20	GW	65	20
170208	B01321	7440-02-0	Nickel	CLP	P	NA	SKINER	11.1	ppb			HEISPROI	14-Sep-92	399-1-10A	116734	594346.6	A	20	GW	45	20
170216	B075X6	7440-02-0	Nickel	CLP	P	NA	SKINER	6.8	ppb		B	HEISPROI	11-Sep-92	399-2-3	116220.4	594377.5	A	20	GW	65	20
170235	B075Z9	7440-02-0	Nickel	CLP	P	NA	SKINER	10.4	ppb		B	HEISPROI	14-Sep-92	399-4-10	115655.8	594566.4	A	20	GW	60	20
170260	B07672	7440-02-0	Nickel	CLP	P	NA	SKINER	6.8	ppb		B	HEISPROI	11-Sep-92	399-1-21A	116184.2	594161	A	20	GW	54.6	20
170277	B075X2	7440-02-0	Nickel	CLP	P	NA	SKINER	2.6	ppb		U	HEISPROI	11-Sep-92	399-2-2	116282.6	594385.7	A	20	GW	65	20
170303	B075T3	7440-02-0	Nickel	CLP	P	NA	SKINER	2.6	ppb		U	HEISPROI	15-Sep-92	399-1-6	116900.1	594142.5	A	20	GW	44	20
170334	B07600	7440-02-0	Nickel	CLP	P	NA	SKINER	5.4	ppb		U	HEISPROI	14-Sep-92	399-4-10	115655.8	594566.4	A	20	GW	60	20
170341	B075T0	7440-02-0	Nickel	CLP	P	NA	SKINER	2.6	ppb		U	HEISPROI	16-Sep-92	399-1-5	116552.1	594111.7	A	20	GW	45	20
170417	B075Y7	7440-02-0	Nickel	CLP	P	NA	SKINER	8.8	ppb		B	HEISPROI	16-Sep-92	399-3-11	115793.7	594309.1	A	20	GW	72	20
170419	B075T8	7440-02-0	Nickel	CLP	P	NA	SKINER	3.2	ppb		B	HEISPROI	16-Sep-92	399-1-8	116329.6	594257.8	A	20	GW	108	20
170455	B075T7	7440-02-0	Nickel	CLP	P	NA	SKINER	6.3	ppb		B	HEISPROI	16-Sep-92	399-1-8	116329.6	594257.8	A	20	GW	108	20

170563	B075T4	7440-02-0	Nickel	CLP	P	NA	SKINER	2.6	ppb		U	HEISPROI	15-Sep-92	399-1-6	116900.1	594142.5	A	20	GW	44	20
170585	B075Y8	7440-02-0	Nickel	CLP	P	NA	SKINER	2.7	ppb		B	HEISPROI	16-Sep-92	399-3-11	115793.7	594309.1	A	20	GW	72	20
184026	B0BZL3	7440-02-0	Nickel	CLP	P	NA	ITMO	11.4	ppb		U	HEISPROI	22-Jun-94	399-3-11	115793.7	594309.1	A	20	GW	72	20
184079	B0BZL0	7440-02-0	Nickel	CLP	P	NA	ITMO	11.4	ppb		U	HEISPROI	22-Jun-94	399-3-11	115793.7	594309.1	A	20	GW	72	20
184097	B0BZL1	7440-02-0	Nickel	CLP	P	NA	ITMO	11.4	ppb		U	HEISPROI	22-Jun-94	399-3-11	115793.7	594309.1	A	20	GW	72	20
184112	B0BZL2	7440-02-0	Nickel	CLP	P	NA	ITMO	11.4	ppb		U	HEISPROI	22-Jun-94	399-3-11	115793.7	594309.1	A	20	GW	72	20
184134	B0BZM5	7440-02-0	Nickel	CLP	P	NA	ITMO	11.4	ppb		U	HEISPROI	22-Jun-94	399-4-12	115373	594548	A	20	GW	NA	20
184139	B0BZM4	7440-02-0	Nickel	CLP	P	NA	ITMO	11.4	ppb		U	HEISPROI	22-Jun-94	399-4-12	115373	594548	A	20	GW	NA	20
184166	B0BZK6	7440-02-0	Nickel	CLP	P	NA	ITMO	11.4	ppb		U	HEISPROI	23-Jun-94	399-2-2	116282.6	594385.7	A	20	GW	65	20
184190	B0BZL9	7440-02-0	Nickel	CLP	P	NA	SKINER	7.9	ppb		U	HEISPROI	23-Jun-94	399-4-7	115492.9	594603.4	A	20	GW	155	20
184199	B0BZK7	7440-02-0	Nickel	CLP	P	NA	ITMO	11.4	ppb		U	HEISPROI	23-Jun-94	399-2-2	116282.6	594385.7	A	20	GW	65	20
184216	B0BZL8	7440-02-0	Nickel	CLP	P	NA	SKINER	7.9	ppb		U	HEISPROI	23-Jun-94	399-4-7	115492.9	594603.4	A	20	GW	155	20
184225	B0BZM3	7440-02-0	Nickel	CLP	P	NA	ITMO	4.9	ppb		UJ	HEISPROI	23-Jun-94	399-4-10	115655.8	594566.4	A	20	GW	60	20
184239	B0BZM2	7440-02-0	Nickel	CLP	P	NA	ITMO	4.9	ppb		UJ	HEISPROI	23-Jun-94	399-4-10	115655.8	594566.4	A	20	GW	60	20
184260	B0BZL4	7440-02-0	Nickel	CLP	P	NA	ITMO	11.4	ppb		U	HEISPROI	22-Jun-94	399-3-12	115947.1	594214	A	20	GW	65	20
184291	B0BZL5	7440-02-0	Nickel	CLP	P	NA	ITMO	11.4	ppb		U	HEISPROI	22-Jun-94	399-3-12	115947.1	594214	A	20	GW	65	20
184296	B0BZJ7	7440-02-0	Nickel	CLP	P	NA	ITMO	4.9	ppb		UJ	HEISPROI	24-Jun-94	399-1-5	116552.1	594111.7	A	20	GW	45	20
184313	B0BZK5	7440-02-0	Nickel	CLP	P	NA	ITMO	4.9	ppb		UJ	HEISPROI	23-Jun-94	399-2-2	116282.6	594385.7	A	20	GW	65	20
184330	B0BZK4	7440-02-0	Nickel	CLP	P	NA	ITMO	4.9	ppb		UJ	HEISPROI	23-Jun-94	399-2-2	116282.6	594385.7	A	20	GW	65	20
184342	B0BZJ6	7440-02-0	Nickel	CLP	P	NA	ITMO	4.9	ppb		UJ	HEISPROI	24-Jun-94	399-1-5	116552.1	594111.7	A	20	GW	45	20
184362	B0BZM1	7440-02-0	Nickel	CLP	P	NA	ITMO	4.9	ppb		UJ	HEISPROI	23-Jun-94	399-4-10	115655.8	594566.4	A	20	GW	60	20
184392	B0BZL6	7440-02-0	Nickel	CLP	P	NA	ITMO	4.9	ppb		UJ	HEISPROI	23-Jun-94	399-4-7	115492.9	594603.4	A	20	GW	155	20
184406	B0BZM0	7440-02-0	Nickel	CLP	P	NA	ITMO	4.9	ppb		UJ	HEISPROI	23-Jun-94	399-4-10	115655.8	594566.4	A	20	GW	60	20
184429	B0BZL7	7440-02-0	Nickel	CLP	P	NA	ITMO	4.9	ppb		UJ	HEISPROI	23-Jun-94	399-4-7	115492.9	594603.4	A	20	GW	155	20
184485	B0BZK2	7440-02-0	Nickel	CLP	P	NA	ITMO	4.9	ppb		UJ	HEISPROI	24-Jun-94	399-1-21A	116184.2	594161	A	20	GW	54.6	20
184498	B0BZJ8	7440-02-0	Nickel	CLP	P	NA	ITMO	11.4	ppb		U	HEISPROI	24-Jun-94	399-1-7	116335.1	594260.1	A	20	GW	75	20
184509	B0BZJ2	7440-02-0	Nickel	CLP	P	NA	ITMO	4.9	ppb		UJ	HEISPROI	24-Jun-94	399-1-5	116552.1	594111.7	A	20	GW	45	20
184530	B0BZJ3	7440-02-0	Nickel	CLP	P	NA	ITMO	4.9	ppb		UJ	HEISPROI	24-Jun-94	399-1-5	116552.1	594111.7	A	20	GW	45	20
184548	B0BZJ9	7440-02-0	Nickel	CLP	P	NA	ITMO	11.4	ppb		U	HEISPROI	24-Jun-94	399-1-7	116335.1	594260.1	A	20	GW	75	20
184559	B0BZK3	7440-02-0	Nickel	CLP	P	NA	ITMO	4.9	ppb		UJ	HEISPROI	24-Jun-94	399-1-21A	116184.2	594161	A	20	GW	54.6	20
184604	B0BZJ4	7440-02-0	Nickel	CLP	P	NA	SKINER	7.9	ppb		U	HEISPROI	24-Jun-94	399-1-5	116552.1	594111.7	A	20	GW	45	20
184608	B0BZJ5	7440-02-0	Nickel	CLP	P	NA	SKINER	7.9	ppb		U	HEISPROI	24-Jun-94	399-1-5	116552.1	594111.7	A	20	GW	45	20
11516	B07841	NO2+NO3	Nitrate	EPA	NO2,NO3-	353.2	SKINER	13546.01	ppb	J		HEISPROI	9-Sep-92	399-4-12	115373	594548	AB	20	GW	NA	20
11518	B075Z5	NO2+NO3	Nitrate	EPA	NO2,NO3-	353.2	SKINER	1106.7	ppb	UJ		HEISPROI	9-Sep-92	399-4-9	115741.7	594538	AB	20	GW	65	20
11519	B07603	NO2+NO3	Nitrate	EPA	NO2,NO3-	353.2	SKINER	12881.99	ppb	J		HEISPROI	9-Sep-92	399-4-12	115373	594548	AB	20	GW	NA	20
11522	B07695	NO2+NO3	Nitrate	EPA	NO2,NO3-	353.2	SKINER	1106.7	ppb	UJ		HEISPROI	9-Sep-92	399-1-10B	116729.1	594351.1	AB	20	GW	119	20
11523	B076C1	NO2+NO3	Nitrate	EPA	NO2,NO3-	353.2	WESTON	15051.12	ppb			HEISPROI	9-Sep-92	399-4-12	115373	594548	AB	20	GW	NA	20
11525	B075X1	NO2+NO3	Nitrate	EPA	NO2,NO3-	353.2	SKINER	6950.076	ppb			HEISPROI	11-Sep-92	399-2-2	116282.6	594385.7	AB	20	GW	65	20
11526	B075X5	NO2+NO3	Nitrate	EPA	NO2,NO3-	353.2	SKINER	13767.35	ppb			HEISPROI	11-Sep-92	399-2-3	116220.4	594377.5	AB	20	GW	65	20
11527	B07671	NO2+NO3	Nitrate	EPA	NO2,NO3-	353.2	SKINER	13147.6	ppb			HEISPROI	11-Sep-92	399-1-21A	116184.2	594161	AB	20	GW	54.6	20
11528	B07675	NO2+NO3	Nitrate	EPA	NO2,NO3-	353.2	SKINER	1106.7	ppb	U		HEISPROI	11-Sep-92	399-1-21B	116177.1	594157.4	AB	20	GW	115	20
11531	B075Z1	NO2+NO3	Nitrate	EPA	NO2,NO3-	353.2	SKINER	14741.24	ppb	J		HEISPROI	10-Sep-92	399-3-12	115947.1	594214	AB	20	GW	65	20
11532	B075Z9	NO2+NO3	Nitrate	EPA	NO2,NO3-	353.2	SKINER	12572.11	ppb			HEISPROI	14-Sep-92	399-4-10	115655.8	594566.4	AB	20	GW	60	20
11534	B01320	NO2+NO3	Nitrate	EPA	NO2,NO3-	353.2	WESTON	20805.96	ppb			HEISPROI	14-Sep-92	399-1-10A	116734	594346.6	AB	20	GW	45	20
11536	B075T3	NO2+NO3	Nitrate	EPA	NO2,NO3-	353.2	SKINER	20761.69	ppb			HEISPROI	15-Sep-92	399-1-6	116900.1	594142.5	AB	20	GW	44	20
11540	B075S9	NO2+NO3	Nitrate	EPA	NO2,NO3-	353.2	SKINER	19832.06	ppb			HEISPROI	16-Sep-92	399-1-5	116552.1	594111.7	AB	20	GW	45	20
11541	B075T7	NO2+NO3	Nitrate	EPA	NO2,NO3-	353.2	SKINER	690.5808	ppb			HEISPROI	16-Sep-92	399-1-8	116329.6	594257.8	AB	20	GW	108	20
11542	B075Y7	NO2+NO3	Nitrate	EPA	NO2,NO3-	353.2	SKINER	11288.34	ppb			HEISPROI	16-Sep-92	399-3-11	115793.7	594309.1	AB	20	GW	72	20
14094	B01DY9	NO3-N	Nitrate	EPA	300	NR	TMA	14608.44	ppb			HEISPROI	3-Dec-91	399-4-1	115537.7	594274.3	ADB	20	GW	101	20
14095	B01DY7	NO3-N	Nitrate	EPA	300	NR	TMA	13280.4	ppb			HEISPROI	3-Dec-91	399-4-7	115492.9	594603.4	ADB	20	GW	155	20
14096	B01DY5	NO3-N	Nitrate	EPA	300	NR	TMA	11509.68	ppb			HEISPROI	3-Dec-91	399-4-9	115741.7	594538	ADB	20	GW	65	20

14136	B01F07	NO3-N	Nitrate	EPA	300	NR	TMA	11509.68	ppb			HEISPROI	9-Dec-91	399-3-10	115832.3	594530.1	ADB	20	GW	67	20
14139	B01DN5	NO3-N	Nitrate	EPA	300	NR	TMA	15493.8	ppb			HEISPROI	9-Dec-91	399-3-12	115947.1	594214	ADB	20	GW	65	20
14148	B01DX0	NO3-N	Nitrate	EPA	300	NR	TMA	885.36	ppb	U		HEISPROI	10-Dec-91	399-1-21B	116177.1	594157.4	ADB	20	GW	115	20
14155	B01F17	NO3-N	Nitrate	EPA	300	NR	TMA	132.804	ppb			HEISPROI	11-Dec-91	399-1-7	116335.1	594260.1	ADB	20	GW	75	20
14158	B01F09	NO3-N	Nitrate	EPA	300	NR	TMA	11067	ppb			HEISPROI	11-Dec-91	399-2-1	116121.5	594467.4	ADB	20	GW	75	20
14159	B01F36	14797-55-8	Nitrate	EPA	300	NR	WESTON	1500	ppb			HEISPROI	11-Dec-91	399-1-7	116335.1	594260.1	A	20	GW	75	20
14168	B01DK2	NO3-N	Nitrate	EPA	300	NR	TMA	885.36	ppb	U		HEISPROI	11-Dec-91	399-1-8	116329.6	594257.8	ADB	20	GW	108	20
14173	B01F45	NO3-N	Nitrate	EPA	300	NR	TMA	885.36	ppb			HEISPROI	11-Dec-91	399-1-8	116329.6	594257.8	ADB	20	GW	108	20
14176	B01F05	NO3-N	Nitrate	EPA	300	NR	TMA	12395.04	ppb			HEISPROI	12-Dec-91	399-3-9	115918.2	594504.7	ADB	20	GW	70	20
14179	B01F13	NO3-N	Nitrate	EPA	300	NR	TMA	11952.36	ppb			HEISPROI	12-Dec-91	399-2-3	116220.4	594377.5	ADB	20	GW	65	20
14182	B01F11	NO3-N	Nitrate	EPA	300	NR	TMA	16379.16	ppb			HEISPROI	12-Dec-91	399-2-2	116282.6	594385.7	ADB	20	GW	65	20
14190	B01DP8	NO3-N	Nitrate	EPA	300	NR	TMA	20805.96	ppb			HEISPROI	13-Dec-91	399-1-15	116964.2	593988.3	ADB	20	GW	48	20
14193	B01DX6	NO3-N	Nitrate	EPA	300	NR	TMA	442.68	ppb			HEISPROI	13-Dec-91	399-1-10B	116729.1	594351.1	ADB	20	GW	119	20
14202	B01F48	NO3-N	Nitrate	EPA	300	NR	TMA	442.68	ppb	U		HEISPROI	13-Dec-91	399-1-10B	116729.1	594351.1	ADB	20	GW	119	20
14205	B01DR9	NO3-N	Nitrate	EPA	300	NR	TMA	20805.96	ppb			HEISPROI	13-Dec-91	399-1-10A	116734	594346.6	ADB	20	GW	45	20
14209	B01F42	14797-55-8	Nitrate	EPA	300	NR	WESTON	900	ppb			HEISPROI	16-Dec-91	399-1-17A	116413.8	594112.9	A	20	GW	41	20
14216	B01DQ4	NO3-N	Nitrate	EPA	300	NR	TMA	885.36	ppb	U		HEISPROI	16-Dec-91	399-1-16B	116411.6	594324.7	ADB	20	GW	118	20
14219	B01DQ1	NO3-N	Nitrate	EPA	300	NR	TMA	15493.8	ppb			HEISPROI	16-Dec-91	399-1-16A	116414.1	594318.1	ADB	20	GW	48	20
14225	B01F51	NO3-N	Nitrate	EPA	300	NR	TMA	20805.96	ppb			HEISPROI	17-Dec-91	399-1-6	116900.1	594142.5	ADB	20	GW	44	20
14232	B01DS5	NO3-N	Nitrate	EPA	300	NR	TMA	13723.08	ppb			HEISPROI	17-Dec-91	399-1-12	116548.5	594040.3	ADB	20	GW	65	20
14235	B01DJ9	NO3-N	Nitrate	EPA	300	NR	TMA	20805.96	ppb			HEISPROI	17-Dec-91	399-1-6	116900.1	594142.5	ADB	20	GW	44	20
14239	B01DR3	NO3-N	Nitrate	EPA	300	NR	TMA	885.36	ppb	U		HEISPROI	17-Dec-91	399-1-17B	116417.7	594104.8	ADB	20	GW	115	20
14241	B01DR0	NO3-N	Nitrate	EPA	300	NR	TMA	2213.4	ppb			HEISPROI	17-Dec-91	399-1-17A	116413.8	594112.9	ADB	20	GW	41	20
14245	B01DM0	NO3-N	Nitrate	EPA	300	NR	TMA	15936.48	ppb			HEISPROI	6-Jan-92	399-4-12	115373	594548	ADB	20	GW	NA	20
14255	B01DS2	NO3-N	Nitrate	EPA	300	NR	TMA	20805.96	ppb			HEISPROI	8-Jan-92	399-1-11	116660.2	594109.8	ADB	20	GW	47	20
14260	B01DJ6	NO3-N	Nitrate	EPA	300	NR	TMA	16379.16	ppb			HEISPROI	8-Jan-92	399-1-5	116552.1	594111.7	ADB	20	GW	45	20
14263	B01DL7	NO3-N	Nitrate	EPA	300	NR	TMA	13723.08	ppb			HEISPROI	8-Jan-92	399-4-10	115655.8	594566.4	ADB	20	GW	60	20
14273	B01DW6	NO3-N	Nitrate	EPA	300	NR	TMA	9738.96	ppb			HEISPROI	13-Jan-92	399-1-21A	116184.2	594161	ADB	20	GW	54.6	20
14275	B01DL4	NO3-N	Nitrate	EPA	300	NR	TMA	15493.8	ppb			HEISPROI	16-Jan-92	399-3-11	115793.7	594309.1	ADB	20	GW	72	20
14278	B01FN4	NO3-N	Nitrate	EPA	300	NR	TMA	2656.08	ppb			HEISPROI	16-Jan-92	399-1-7	116335.1	594260.1	ADB	20	GW	75	20
14312	B062F2	NO3-N	Nitrate	EPA	300	NR	TMA	17264.52	ppb			HEISPROI	21-Apr-92	399-4-9	115741.7	594538	ADB	20	GW	65	20
14324	B062D9	NO3-N	Nitrate	EPA	300	NR	TMA	15051.12	ppb			HEISPROI	23-Apr-92	399-3-12	115947.1	594214	ADB	20	GW	65	20
14329	B062B8	NO3-N	Nitrate	EPA	300	NR	TMA	21691.32	ppb			HEISPROI	27-Apr-92	399-1-6	116900.1	594142.5	ADB	20	GW	44	20
14330	B062F8	NO3-N	Nitrate	EPA	300	NR	TMA	14165.76	ppb			HEISPROI	22-Apr-92	399-4-12	115373	594548	ADB	20	GW	NA	20
14337	B062C1	NO3-N	Nitrate	EPA	300	NR	TMA	2656.08	ppb			HEISPROI	27-Apr-92	399-1-8	116329.6	594257.8	ADB	20	GW	108	20
14344	B062M8	NO3-N	Nitrate	EPA	300	NR	TMA	885.36	ppb	U		HEISPROI	27-Apr-92	399-1-10B	116729.1	594351.1	ADB	20	GW	119	20
14355	B062C7	NO3-N	Nitrate	EPA	300	NR	TMA	18149.88	ppb	J		HEISPROI	28-Apr-92	399-2-3	116220.4	594377.5	ADB	20	GW	65	20
14370	B06302	NO3-N	Nitrate	EPA	300	NR	TMA	18592.56	ppb	J		HEISPROI	28-Apr-92	399-2-3	116220.4	594377.5	ADB	20	GW	65	20
14388	B062L3	NO3-N	Nitrate	EPA	300	NR	TMA	885.36	ppb	J		HEISPROI	30-Apr-92	399-1-21B	116177.1	594157.4	ADB	20	GW	115	20
14391	B062P9	NO3-N	Nitrate	EPA	300	NR	TMA	19035.24	ppb	J		HEISPROI	30-Apr-92	399-1-12	116548.5	594040.3	ADB	20	GW	65	20
14394	B062P6	NO3-N	Nitrate	EPA	300	NR	TMA	19035.24	ppb	J		HEISPROI	1-May-92	399-1-12	116548.5	594040.3	ADB	20	GW	65	20
14395	B062L0	NO3-N	Nitrate	EPA	300	NR	TMA	17264.52	ppb	J		HEISPROI	30-Apr-92	399-1-21A	116184.2	594161	ADB	20	GW	54.6	20
14405	B062Q5	NO3-N	Nitrate	EPA	300	NR	TMA	21248.64	ppb	J		HEISPROI	1-May-92	399-1-15	116964.2	593988.3	ADB	20	GW	48	20
14417	B062X1	NO3-N	Nitrate	EPA	300	NR	TMA	13723.08	ppb	J		HEISPROI	6-May-92	399-4-1	115537.7	594274.3	ADB	20	GW	101	20
14431	B06311	NO3-N	Nitrate	EPA	300	NR	TMA	13723.08	ppb	J		HEISPROI	6-May-92	399-4-1	115537.7	594274.3	ADB	20	GW	101	20
14452	B062R9	NO3-N	Nitrate	EPA	300	NR	TMA	3098.76	ppb			HEISPROI	########	399-1-17A	116413.8	594112.9	ADB	20	GW	41	20
14457	B062Q8	NO3-N	Nitrate	EPA	300	NR	TMA	20805.96	ppb			HEISPROI	########	399-1-16A	116414.1	594318.1	ADB	20	GW	48	20
14460	B062R1	NO3-N	Nitrate	EPA	300	NR	TMA	885.36	ppb	U		HEISPROI	########	399-1-16B	116411.6	594324.7	ADB	20	GW	118	20
14465	B062V6	NO3-N	Nitrate	EPA	300	NR	TMA	14608.44	ppb	J		HEISPROI	########	399-2-2	116282.6	594385.7	ADB	20	GW	65	20
14470	B062V2	NO3-N	Nitrate	EPA	300	NR	TMA	9738.96	ppb	J		HEISPROI	########	399-2-1	116121.5	594467.4	ADB	20	GW	75	20
14472	B062P0	NO3-N	Nitrate	EPA	300	NR	TMA	20363.28	ppb	J		HEISPROI	########	399-1-10A	116734	594346.6	ADB	20	GW	45	20

14479	B062W4	NO3-N	Nitrate	EPA	300	NR	TMA	16821.84	ppb	J		HEISPROD	########	399-3-9	115918.2	594504.7	ADB	20	GW	70	20
14484	B062X4	NO3-N	Nitrate	EPA	300	NR	TMA	15051.12	ppb	J		HEISPROD	########	399-4-7	115492.9	594603.4	ADB	20	GW	155	20
14491	B062W8	NO3-N	Nitrate	EPA	300	NR	TMA	14608.44	ppb	J		HEISPROD	########	399-3-10	115832.3	594530.1	ADB	20	GW	67	20
14565	B062P3	NO3-N	Nitrate	EPA	300	NR	TMA	22134	ppb	J		HEISPROD	########	399-1-11	116660.2	594109.8	ADB	20	GW	47	20
14566	B062S2	NO3-N	Nitrate	EPA	300	NR	TMA	885.36	ppb	UJ		HEISPROD	########	399-1-17B	116417.7	594104.8	ADB	20	GW	115	20
14571	B062B4	NO3-N	Nitrate	EPA	300	NR	TMA	21248.64	ppb	J		HEISPROD	########	399-1-5	116552.1	594111.7	ADB	20	GW	45	20
14629	B062D6	NO3-N	Nitrate	EPA	300	NR	TMA	15051.12	ppb			HEISPROD	11-Jun-92	399-3-11	115793.7	594309.1	ADB	20	GW	72	20
23033	B00MN2	14797-55-8	Nitrate	ASTM	D4327-88	NA	DATACH	1200	ppb			WHCRCRA	29-Oct-91	399-1-17A	116413.8	594112.9	A	20	GW	41	20
23079	B00MN1	14797-55-8	Nitrate	ASTM	D4327-88	NA	DATACH	1700	ppb			WHCRCRA	24-Oct-91	399-1-17A	116413.8	594112.9	A	20	GW	41	20
23103	B01BC7	14797-55-8	Nitrate	ASTM	D4327-88	NA	DATACH	2300	ppb			WHCRCRA	5-Nov-91	399-1-17A	116413.8	594112.9	A	20	GW	41	20
23136	B00MN3	14797-55-8	Nitrate	ASTM	D4327-88	NA	DATACH	1500	ppb			WHCRCRA	22-Nov-91	399-1-17A	116413.8	594112.9	A	20	GW	41	20
23163	B01CK8	14797-55-8	Nitrate	ASTM	D4327-88	NA	DATACH	1500	ppb			WHCRCRA	15-Nov-91	399-1-17A	116413.8	594112.9	A	20	GW	41	20
23171	B00LB4	NO3-N	Nitrate	ASTM	D4327-88	NA	DATACH	1505.112	ppb			PNLGW	3-Dec-91	399-1-17A	116413.8	594112.9	AFB	20	GW	41	20
23183	B00MN4	NO3-N	Nitrate	ASTM	D4327-88	NA	DATACH	1505.112	ppb			WHCRCRA	3-Dec-91	399-1-17A	116413.8	594112.9	AFB	20	GW	41	20
23294	B00MN5	NO3-N	Nitrate	ASTM	D4327-88	NA	DATACH	1372.308	ppb			WHCRCRA	19-Dec-91	399-1-17A	116413.8	594112.9	AFB	20	GW	41	20
23300	B00MN6	NO3-N	Nitrate	ASTM	D4327-88	NA	DATACH	1682.184	ppb			WHCRCRA	27-Dec-91	399-1-17A	116413.8	594112.9	AFB	20	GW	41	20
23310	B01PY3	NO3-N	Nitrate	ASTM	D4327-88	NA	DATACH	2080.596	ppb			WHCRCRA	3-Jan-92	399-1-17A	116413.8	594112.9	AFB	20	GW	41	20
23372	B01PY4	NO3-N	Nitrate	ASTM	D4327-88	NA	DATACH	1637.916	ppb			WHCRCRA	9-Jan-92	399-1-17A	116413.8	594112.9	AFB	20	GW	41	20
23450	B01PY5	NO3-N	Nitrate	ASTM	D4327-88	NA	DATACH	1416.576	ppb			WHCRCRA	15-Jan-92	399-1-17A	116413.8	594112.9	AFB	20	GW	41	20
23504	B01PY6	NO3-N	Nitrate	ASTM	D4327-88	NA	DATACH	1283.772	ppb			WHCRCRA	22-Jan-92	399-1-17A	116413.8	594112.9	AFB	20	GW	41	20
23559	B01TJ6	14797-55-8	Nitrate	ASTM	D4327-88	NA	DATACH	1500	ppb			WHCRCRA	5-Feb-92	399-1-17A	116413.8	594112.9	A	20	GW	41	20
23594	B01PY7	14797-55-8	Nitrate	ASTM	D4327-88	NA	DATACH	0	ppb	U		WHCRCRA	30-Jan-92	399-1-17A	116413.8	594112.9	I	20	GW	41	20
23645	B01TJ7	14797-55-8	Nitrate	ASTM	D4327-88	NA	DATACH	1400	ppb			WHCRCRA	12-Feb-92	399-1-17A	116413.8	594112.9	A	20	GW	41	20
23754	B01TJ9	14797-55-8	Nitrate	ASTM	D4327-88	NA	DATACH	1900	ppb			WHCRCRA	25-Feb-92	399-1-17A	116413.8	594112.9	A	20	GW	41	20
23821	B01TJ8	14797-55-8	Nitrate	ASTM	D4327-88	NA	DATACH	1700	ppb			WHCRCRA	19-Feb-92	399-1-17A	116413.8	594112.9	A	20	GW	41	20
23828	B01VJ3	14797-55-8	Nitrate	ASTM	D4327-88	NA	DATACH	1700	ppb			PNLGW	19-Feb-92	399-1-17A	116413.8	594112.9	A	20	GW	41	20
23832	B05YC1	14797-55-8	Nitrate	ASTM	D4327-88	NA	DATACH	2600	ppb			WHCRCRA	3-Mar-92	399-1-17A	116413.8	594112.9	A	20	GW	41	20
23862	B05YC3	14797-55-8	Nitrate	ASTM	D4327-88	NA	DATACH	2000	ppb			WHCRCRA	18-Mar-92	399-1-17A	116413.8	594112.9	A	20	GW	41	20
23883	B05YC2	14797-55-8	Nitrate	ASTM	D4327-88	NA	DATACH	1500	ppb			WHCRCRA	10-Mar-92	399-1-17A	116413.8	594112.9	A	20	GW	41	20
24002	B05YC4	14797-55-8	Nitrate	ASTM	D4327-88	NA	DATACH	2800	ppb			WHCRCRA	24-Mar-92	399-1-17A	116413.8	594112.9	A	20	GW	41	20
24095	B05YC5	14797-55-8	Nitrate	ASTM	D4327-88	NA	DATACH	2000	ppb			WHCRCRA	1-Apr-92	399-1-17A	116413.8	594112.9	A	20	GW	41	20
24100	B065F7	14797-55-8	Nitrate	ASTM	D4327-88	NA	DATACH	1300	ppb			WHCRCRA	8-Apr-92	399-1-17A	116413.8	594112.9	A	20	GW	41	20
24163	B065F8	14797-55-8	Nitrate	ASTM	D4327-88	NA	DATACH	2700	ppb			WHCRCRA	15-Apr-92	399-1-17A	116413.8	594112.9	A	20	GW	41	20
24199	B065F9	14797-55-8	Nitrate	ASTM	D4327-88	NA	DATACH	3400	ppb			WHCRCRA	29-Apr-92	399-1-17A	116413.8	594112.9	A	20	GW	41	20
24269	B065G0	14797-55-8	Nitrate	ASTM	D4327-88	NA	DATACH	2800	ppb			WHCRCRA	6-May-92	399-1-17A	116413.8	594112.9	A	20	GW	41	20
24340	B06MM2	14797-55-8	Nitrate	ASTM	D4327-88	NA	DATACH	1700	ppb			WHCRCRA	########	399-1-17A	116413.8	594112.9	A	20	GW	41	20
24347	B06M96	14797-55-8	Nitrate	ASTM	D4327-88	NA	DATACH	1600	ppb			PNLGW	########	399-1-17A	116413.8	594112.9	A	20	GW	41	20
24377	B065G1	14797-55-8	Nitrate	ASTM	D4327-88	NA	DATACH	1700	ppb			WHCRCRA	########	399-1-17A	116413.8	594112.9	A	20	GW	41	20
24391	B06MM4	14797-55-8	Nitrate	ASTM	D4327-88	NA	DATACH	1900	ppb			WHCRCRA	########	399-1-17A	116413.8	594112.9	A	20	GW	41	20
24407	B06MM3	14797-55-8	Nitrate	ASTM	D4327-88	NA	DATACH	1300	ppb			WHCRCRA	3-Jun-92	399-1-17A	116413.8	594112.9	A	20	GW	41	20
24456	B06PJ6	14797-55-8	Nitrate	ASTM	D4327-88	NA	DATACH	2000	ppb			WHCRCRA	17-Jun-92	399-1-17A	116413.8	594112.9	A	20	GW	41	20
24460	B06PJ9	14797-55-8	Nitrate	ASTM	D4327-88	NA	DATACH	2000	ppb			WHCRCRA	24-Jun-92	399-1-17A	116413.8	594112.9	A	20	GW	41	20
24481	B06MM5	14797-55-8	Nitrate	ASTM	D4327-88	NA	DATACH	1900	ppb			WHCRCRA	10-Jun-92	399-1-17A	116413.8	594112.9	A	20	GW	41	20
24517	B06PK7	14797-55-8	Nitrate	ASTM	D4327-88	NA	DATACH	1300	ppb			WHCRCRA	1-Jul-92	399-1-17A	116413.8	594112.9	A	20	GW	41	20
24650	B06PK9	14797-55-8	Nitrate	ASTM	D4327-88	NA	DATACH	4100	ppb			WHCRCRA	8-Jul-92	399-1-17A	116413.8	594112.9	A	20	GW	41	20
24729	B07330	14797-55-8	Nitrate	ASTM	D4327-88	NA	DATACH	0	ppb	U		WHCRCRA	22-Jul-92	399-1-17A	116413.8	594112.9	I	20	GW	41	20
24732	B07331	14797-55-8	Nitrate	ASTM	D4327-88	NA	DATACH	2000	ppb			WHCRCRA	29-Jul-92	399-1-17A	116413.8	594112.9	A	20	GW	41	20
24789	B07451	14797-55-8	Nitrate	ASTM	D4327-88	NA	DATACH	0	ppb	U		WHCRCRA	7-Aug-92	399-1-17A	116413.8	594112.9	I	20	GW	41	20
24844	B075G2	14797-55-8	Nitrate	ASTM	D4327-88	NA	DATACH	2100	ppb			WHCRCRA	12-Aug-92	399-1-17A	116413.8	594112.9	A	20	GW	41	20
24875	B073T9	14797-55-8	Nitrate	ASTM	D4327-88	NA	DATACH	3100	ppb			PNLGW	17-Aug-92	399-1-17A	116413.8	594112.9	A	20	GW	41	20
24882	B07450	14797-55-8	Nitrate	ASTM	D4327-88	NA	DATACH	1900	ppb			WHCRCRA	17-Aug-92	399-1-17A	116413.8	594112.9	A	20	GW	41	20

24921	B075G6	14797-55-8	Nitrate	ASTM	D4327-88	NA	DATACH	2500	ppb			WHCRCRA	27-Aug-92	399-1-17A	116413.8	594112.9	A	20	GW	41	20
25024	B07885	14797-55-8	Nitrate	ASTM	D4327-88	NA	DATACH	2000	ppb			WHCRCRA	2-Sep-92	399-1-17A	116413.8	594112.9	A	20	GW	41	20
25069	B07859	14797-55-8	Nitrate	ASTM	D4327-88	NA	DATACH	1500	ppb			WHCRCRA	9-Sep-92	399-1-17A	116413.8	594112.9	A	20	GW	41	20
25090	B07860	14797-55-8	Nitrate	ASTM	D4327-88	NA	DATACH	2400	ppb			WHCRCRA	17-Sep-92	399-1-17A	116413.8	594112.9	A	20	GW	41	20
25098	B07861	14797-55-8	Nitrate	ASTM	D4327-88	NA	DATACH	1700	ppb			WHCRCRA	25-Sep-92	399-1-17A	116413.8	594112.9	A	20	GW	41	20
25114	B07J30	14797-55-8	Nitrate	ASTM	D4327-88	NA	DATACH	2000	ppb			WHCRCRA	7-Oct-92	399-1-17A	116413.8	594112.9	A	20	GW	41	20
25118	B07862	14797-55-8	Nitrate	ASTM	D4327-88	NA	DATACH	1600	ppb			WHCRCRA	30-Sep-92	399-1-17A	116413.8	594112.9	A	20	GW	41	20
25241	B07H82	14797-55-8	Nitrate	ASTM	D4327-88	NA	DATACH	0	ppb	U		PNLGW	7-Oct-92	399-1-10B	116729.1	594351.1	I	20	GW	119	20
25315	B07J31	14797-55-8	Nitrate	ASTM	D4327-88	NA	DATACH	1400	ppb			WHCRCRA	14-Oct-92	399-1-17A	116413.8	594112.9	A	20	GW	41	20
25323	B07J32	14797-55-8	Nitrate	ASTM	D4327-88	NA	DATACH	1700	ppb			WHCRCRA	21-Oct-92	399-1-17A	116413.8	594112.9	A	20	GW	41	20
25329	B07J33	14797-55-8	Nitrate	ASTM	D4327-88	NA	DATACH	2800	ppb			WHCRCRA	28-Oct-92	399-1-17A	116413.8	594112.9	A	20	GW	41	20
25354	B07LF8	14797-55-8	Nitrate	ASTM	D4327-88	NA	DATACH	2600	ppb			WHCRCRA	5-Nov-92	399-1-17A	116413.8	594112.9	A	20	GW	41	20
25361	B07LF9	14797-55-8	Nitrate	ASTM	D4327-88	NA	DATACH	1400	ppb			WHCRCRA	11-Nov-92	399-1-17A	116413.8	594112.9	A	20	GW	41	20
25374	B07LG0	14797-55-8	Nitrate	ASTM	D4327-88	NA	DATACH	1300	ppb			WHCRCRA	17-Nov-92	399-1-17A	116413.8	594112.9	A	20	GW	41	20
25456	B07MG0	14797-55-8	Nitrate	ASTM	D4327-88	NA	DATACH	1200	ppb			PNLGW	17-Nov-92	399-1-17A	116413.8	594112.9	A	20	GW	41	20
25521	B07LG1	14797-55-8	Nitrate	ASTM	D4327-88	NA	DATACH	1500	ppb			WHCRCRA	2-Dec-92	399-1-17A	116413.8	594112.9	A	20	GW	41	20
25575	B07RY6	14797-55-8	Nitrate	ASTM	D4327-88	NA	DATACH	2000	ppb			WHCRCRA	10-Dec-92	399-1-17A	116413.8	594112.9	A	20	GW	41	20
25661	B07RY7	14797-55-8	Nitrate	ASTM	D4327-88	NA	DATACH	1400	ppb			WHCRCRA	16-Dec-92	399-1-17A	116413.8	594112.9	A	20	GW	41	20
25667	B07RY8	14797-55-8	Nitrate	ASTM	D4327-88	NA	DATACH	2300	ppb			WHCRCRA	22-Dec-92	399-1-17A	116413.8	594112.9	A	20	GW	41	20
25685	B07TJ0	14797-55-8	Nitrate	ASTM	D4327-88	NA	DATACH	1300	ppb			WHCRCRA	8-Jan-93	399-1-17A	116413.8	594112.9	A	20	GW	41	20
25719	B07RY9	14797-55-8	Nitrate	ASTM	D4327-88	NA	DATACH	1500	ppb			WHCRCRA	30-Dec-92	399-1-17A	116413.8	594112.9	A	20	GW	41	20
25777	B07TJ4	14797-55-8	Nitrate	ASTM	D4327-88	NA	DATACH	1200	ppb			WHCRCRA	14-Jan-93	399-1-17A	116413.8	594112.9	A	20	GW	41	20
25815	B07TJ1	14797-55-8	Nitrate	ASTM	D4327-88	NA	DATACH	2300	ppb			WHCRCRA	21-Jan-93	399-1-17A	116413.8	594112.9	A	20	GW	41	20
25831	B07TJ2	14797-55-8	Nitrate	ASTM	D4327-88	NA	DATACH	2000	ppb			WHCRCRA	27-Jan-93	399-1-17A	116413.8	594112.9	A	20	GW	41	20
25898	B07TJ3	14797-55-8	Nitrate	ASTM	D4327-88	NA	DATACH	1400	ppb			WHCRCRA	12-Feb-93	399-1-17A	116413.8	594112.9	A	20	GW	41	20
25906	B085B9	14797-55-8	Nitrate	ASTM	D4327-88	NA	DATACH	21000	ppb			PNLGW	12-Feb-93	399-1-10A	116734	594346.6	A	20	GW	45	20
25920	B085C7	14797-55-8	Nitrate	ASTM	D4327-88	NA	DATACH	15000	ppb			PNLGW	16-Feb-93	399-3-10	115832.3	594530.1	A	20	GW	67	20
25926	B085C0	14797-55-8	Nitrate	ASTM	D4327-88	NA	DATACH	20000	ppb			PNLGW	12-Feb-93	399-1-11	116660.2	594109.8	A	20	GW	47	20
25934	B085C6	14797-55-8	Nitrate	ASTM	D4327-88	NA	DATACH	17000	ppb			PNLGW	16-Feb-93	399-2-1	116121.5	594467.4	A	20	GW	75	20
25942	B085C1	14797-55-8	Nitrate	ASTM	D4327-88	NA	DATACH	21000	ppb			PNLGW	12-Feb-93	399-1-12	116548.5	594040.3	A	20	GW	65	20
25965	B085D2	14797-55-8	Nitrate	ASTM	D4327-88	NA	DATACH	0	ppb	U		PNLGW	16-Feb-93	399-1-10B	116729.1	594351.1	I	20	GW	119	20
25982	B085C3	14797-55-8	Nitrate	ASTM	D4327-88	NA	DATACH	20000	ppb			PNLGW	16-Feb-93	399-1-16A	116414.1	594318.1	A	20	GW	48	20
26075	B085C4	14797-55-8	Nitrate	ASTM	D4327-88	NA	DATACH	600	ppb			PNLGW	18-Feb-93	399-1-16B	116411.6	594324.7	A	20	GW	118	20
26273	B086N6	14797-55-8	Nitrate	ASTM	D4327-88	NA	DATACH	1600	ppb			PNLGW	10-Mar-93	399-1-17A	116413.8	594112.9	A	20	GW	41	20
26815	B08MG8	14797-55-8	Nitrate	ASTM	D4327-88	NA	DATACH	3900	ppb			PNLGW	8-Jun-93	399-1-17A	116413.8	594112.9	A	20	GW	41	20
27069	B08ZS4	14797-55-8	Nitrate	ASTM	D4327-88	NA	DATACH	22000	ppb			PNLGW	5-Aug-93	399-1-6	116900.1	594142.5	A	20	GW	44	20
27089	B08ZS3	14797-55-8	Nitrate	ASTM	D4327-88	NA	DATACH	21000	ppb			PNLGW	5-Aug-93	399-1-4	116699.6	594020.6	A	20	GW	101	20
27091	B08Z10	14797-55-8	Nitrate	ASTM	D4327-88	NA	DATACH	6000	ppb			PNLGW	5-Aug-93	399-1-7	116335.1	594260.1	A	20	GW	75	20
27141	B08ZS5	14797-55-8	Nitrate	ASTM	D4327-88	NA	DATACH	6900	ppb			PNLGW	5-Aug-93	399-1-8	116329.6	594257.8	A	20	GW	108	20
27365	B08Z18	14797-55-8	Nitrate	ASTM	D4327-88	NA	DATACH	1200	ppb			PNLGW	17-Aug-93	399-1-17A	116413.8	594112.9	A	20	GW	41	20
27430	B08ZS8	14797-55-8	Nitrate	ASTM	D4327-88	NA	DATACH	19000	ppb	D		PNLGW	27-Aug-93	399-2-3	116220.4	594377.5	A	20	GW	65	20
27443	B08ZT1	14797-55-8	Nitrate	ASTM	D4327-88	NA	DATACH	18000	ppb	D		PNLGW	27-Aug-93	399-3-12	115947.1	594214	A	20	GW	65	20
27452	B08Z00	14797-55-8	Nitrate	ASTM	D4327-88	NA	DATACH	20000	ppb	D		PNLGW	31-Aug-93	399-1-2	116329.8	594082.6	A	20	GW	101	20
27479	B08ZT5	14797-55-8	Nitrate	ASTM	D4327-88	NA	DATACH	15000	ppb	D		PNLGW	31-Aug-93	399-4-10	115655.8	594566.4	A	20	GW	60	20
27485	B08ZT6	14797-55-8	Nitrate	ASTM	D4327-88	NA	DATACH	16000	ppb	D		PNLGW	31-Aug-93	399-4-9	115741.7	594538	A	20	GW	65	20
27494	B08Z13	14797-55-8	Nitrate	ASTM	D4327-88	NA	DATACH	18000	ppb	D		PNLGW	31-Aug-93	399-4-1	115537.7	594274.3	A	20	GW	101	20
27506	B08Z09	14797-55-8	Nitrate	ASTM	D4327-88	NA	DATACH	21000	ppb	D		PNLGW	7-Sep-93	399-1-15	116964.2	593988.3	A	20	GW	48	20
27516	B08ZV4	14797-55-8	Nitrate	ASTM	D4327-88	NA	DATACH	500	ppb			PNLGW	7-Sep-93	399-1-21B	116177.1	594157.4	A	20	GW	115	20
27523	B08ZV2	14797-55-8	Nitrate	ASTM	D4327-88	NA	DATACH	21000	ppb	D		PNLGW	14-Sep-93	399-1-21A	116184.2	594161	A	20	GW	54.6	20
27542	B08Z14	14797-55-8	Nitrate	ASTM	D4327-88	NA	DATACH	14000	ppb	D		PNLGW	7-Sep-93	399-4-7	115492.9	594603.4	A	20	GW	155	20
27547	B08Z12	14797-55-8	Nitrate	ASTM	D4327-88	NA	DATACH	18000	ppb	D		PNLGW	27-Sep-93	399-3-9	115918.2	594504.7	A	20	GW	70	20

27556	B098W0	14797-55-8	Nitrate	ASTM	D4327-88	NA	DATACH	15000	ppb	D		PNLGW	28-Sep-93	399-4-10	115655.8	594566.4	A	20	GW	60	20
27695	B08ZS7	14797-55-8	Nitrate	ASTM	D4327-88	NA	DATACH	10000	ppb	D		PNLGW	7-Oct-93	399-2-2	116282.6	594385.7	A	20	GW	65	20
27912	B09LP2	14797-55-8	Nitrate	ASTM	D4327-88	NA	DATACH	1300	ppb			PNLGW	17-Nov-93	399-1-17A	116413.8	594112.9	A	20	GW	41	20
28004	B09MX4	14797-55-8	Nitrate	ASTM	D4327-88	NA	DATACH	2200	ppb			WHCRCRA	9-Dec-93	399-1-17A	116413.8	594112.9	A	20	GW	41	20
28029	B09MX5	14797-55-8	Nitrate	ASTM	D4327-88	NA	DATACH	2200	ppb			WHCRCRA	9-Dec-93	399-1-17A	116413.8	594112.9	A	20	GW	41	20
28358	B09RM8	14797-55-8	Nitrate	ASTM	D4327-88	NA	DATACH	2400	ppb			PNLGW	16-Feb-94	399-1-17A	116413.8	594112.9	A	20	GW	41	20
28596	B0BGT8	14797-55-8	Nitrate	ASTM	D4327-88	NA	DATACH	16000	ppb	D		PNLGW	10-Mar-94	399-4-1	115537.7	594274.3	A	20	GW	101	20
28746	B0BQM6	14797-55-8	Nitrate	ASTM	D4327-88	NA	DATACH	1800	ppb			WHCRCRA	18-Apr-94	399-1-17A	116413.8	594112.9	A	20	GW	41	20
28949	B0BWG1	14797-55-8	Nitrate	ASTM	D4327-88	NA	DATACH	2100	ppb			PNLGW	########	399-1-17A	116413.8	594112.9	A	20	GW	41	20
29169	B0C1S5	14797-55-8	Nitrate	ASTM	D4327-88	NA	DATACH	22000	ppb	D		PNLGW	22-Jun-94	399-1-12	116548.5	594040.3	A	20	GW	65	20
29172	B0C1S4	14797-55-8	Nitrate	ASTM	D4327-88	NA	DATACH	24000	ppb	D		PNLGW	22-Jun-94	399-1-11	116660.2	594109.8	A	20	GW	47	20
29179	B0C1S9	14797-55-8	Nitrate	ASTM	D4327-88	NA	DATACH	15000	ppb	D		PNLGW	22-Jun-94	399-1-7	116335.1	594260.1	A	20	GW	75	20
29188	B0C1T1	14797-55-8	Nitrate	ASTM	D4327-88	NA	DATACH	11000	ppb	D		PNLGW	23-Jun-94	399-2-1	116121.5	594467.4	A	20	GW	75	20
29196	B0C1Y7	14797-55-8	Nitrate	ASTM	D4327-88	NA	DATACH	21000	ppb	D		PNLGW	23-Jun-94	399-2-2	116282.6	594385.7	A	20	GW	65	20
29201	B0C1S3	14797-55-8	Nitrate	ASTM	D4327-88	NA	DATACH	20000	ppb	D		PNLGW	23-Jun-94	399-1-10A	116734	594346.6	A	20	GW	45	20
29208	B0C1T3	14797-55-8	Nitrate	ASTM	D4327-88	NA	DATACH	20000	ppb	D		PNLGW	23-Jun-94	399-3-10	115832.3	594530.1	A	20	GW	67	20
29216	B0C1Y3	14797-55-8	Nitrate	ASTM	D4327-88	NA	DATACH	17000	ppb	D		PNLGW	27-Jun-94	399-4-9	115741.7	594538	A	20	GW	65	20
29223	B0C1Y2	14797-55-8	Nitrate	ASTM	D4327-88	NA	DATACH	19000	ppb	D		PNLGW	24-Jun-94	399-4-10	115655.8	594566.4	A	20	GW	60	20
29227	B0C1S2	14797-55-8	Nitrate	ASTM	D4327-88	NA	DATACH	18000	ppb	D		PNLGW	24-Jun-94	399-4-12	115373	594548	A	20	GW	NA	20
29236	B0C214	14797-55-8	Nitrate	ASTM	D4327-88	NA	DATACH	12000	ppb	D		PNLGW	28-Jun-94	399-1-21A	116184.2	594161	A	20	GW	54.6	20
29260	B0C1Y9	14797-55-8	Nitrate	ASTM	D4327-88	NA	DATACH	19000	ppb	D		PNLGW	27-Jun-94	399-2-3	116220.4	594377.5	A	20	GW	65	20
29261	B0C1T0	14797-55-8	Nitrate	ASTM	D4327-88	NA	DATACH	17000	ppb	D		PNLGW	24-Jun-94	399-4-7	115492.9	594603.4	A	20	GW	155	20
29275	B0C1V9	14797-55-8	Nitrate	ASTM	D4327-88	NA	DATACH	21000	ppb	D		PNLGW	27-Jun-94	399-3-9	115918.2	594504.7	A	20	GW	70	20
29281	B0C223	14797-55-8	Nitrate	ASTM	D4327-88	NA	DATACH	0	ppb	U		PNLGW	28-Jun-94	399-1-21B	116177.1	594157.4	AI	20	GW	115	20
29310	B0C1Z2	14797-55-8	Nitrate	ASTM	D4327-88	NA	DATACH	0	ppb	U		PNLGW	28-Jun-94	399-1-10B	116729.1	594351.1	AI	20	GW	119	20
29511	B0C1W8	14797-55-8	Nitrate	ASTM	D4327-88	NA	DATACH	22000	ppb	D		PNLGW	15-Jul-94	399-1-2	116329.8	594082.6	A	20	GW	101	20
29533	B0C1V8	14797-55-8	Nitrate	ASTM	D4327-88	NA	DATACH	23000	ppb	D		PNLGW	15-Jul-94	399-1-6	116900.1	594142.5	A	20	GW	44	20
29547	B0C1X4	14797-55-8	Nitrate	ASTM	D4327-88	NA	DATACH	5300	ppb			PNLGW	18-Jul-94	399-1-8	116329.6	594257.8	A	20	GW	108	20
29572	B0C1X8	14797-55-8	Nitrate	ASTM	D4327-88	NA	DATACH	18000	ppb	D		PNLGW	22-Jul-94	399-3-1	116008	594481.3	A	20	GW	74	20
29592	B0C1T6	14797-55-8	Nitrate	ASTM	D4327-88	NA	DATACH	24000	ppb	D		PNLGW	18-Jul-94	399-1-15	116964.2	593988.3	A	20	GW	48	20
29687	B0C1W6	14797-55-8	Nitrate	ASTM	D4327-88	NA	DATACH	1500	ppb			PNLGW	11-Aug-94	399-1-19	116465.1	594085.1	A	20	GW	NA	20
29868	B0CCL2	14797-55-8	Nitrate	ASTM	D4327-88	NA	DATACH	2200	ppb			PNLGW	31-Aug-94	399-1-17A	116413.8	594112.9	A	20	GW	41	20
29996	B0C1Y0	14797-55-8	Nitrate	ASTM	D4327-88	NA	DATACH	15000	ppb	D		PNLGW	30-Sep-94	399-3-12	115947.1	594214	A	20	GW	65	20
30028	B0C1Y5	14797-55-8	Nitrate	ASTM	D4327-88	NA	DATACH	16000	ppb	D		PNLGW	30-Sep-94	399-3-11	115793.7	594309.1	A	20	GW	72	20
30292	B0D7D2	14797-55-8	Nitrate	ASTM	D4327-88	NA	DATACH	12000	ppb	D		PNLGW	16-Nov-94	399-1-17A	116413.8	594112.9	A	20	GW	41	20
30428	B0DFD1	14797-55-8	Nitrate	ASTM	D4327-88	NA	DATACH	4500	ppb			WHCRCRA	15-Dec-94	399-1-17A	116413.8	594112.9	A	20	GW	41	20
30700	B0DD76	14797-55-8	Nitrate	ASTM	D4327-88	NA	DATACH	20000	ppb	D		PNLGW	21-Feb-95	399-1-4	116699.6	594020.6	A	20	GW	101	20
30707	B0DTK3	14797-55-8	Nitrate	ASTM	D4327-88	NA	DATACH	20000	ppb	D		PNLGW	21-Feb-95	399-1-17A	116413.8	594112.9	A	20	GW	41	20
31071	B0DYY6	14797-55-8	Nitrate	ASTM	D4327-88	NA	DATACH	700	ppb			PNLGW	29-Mar-95	399-1-16B	116411.6	594324.7	A	20	GW	118	20
31086	B0DYN2	14797-55-8	Nitrate	ASTM	D4327-88	NA	DATACH	12	ppb	L		PNLGW	27-Mar-95	399-1-17B	116417.7	594104.8	A	20	GW	115	20
31092	B0DD75	14797-55-8	Nitrate	ASTM	D4327-88	NA	DATACH	7900	ppb			PNLGW	27-Mar-95	399-1-3	116334.9	594254.2	A	20	GW	102	20
31123	B0DYY4	14797-55-8	Nitrate	ASTM	D4327-88	NA	DATACH	21000	ppb	D		PNLGW	29-Mar-95	399-1-16A	116414.1	594318.1	A	20	GW	48	20
31146	B0DYY0	14797-55-8	Nitrate	ASTM	D4327-88	NA	DATACH	13000	ppb	D		PNLGW	27-Mar-95	399-1-10A	116734	594346.6	A	20	GW	45	20
31150	B0DYY2	14797-55-8	Nitrate	ASTM	D4327-88	NA	DATACH	0	ppb	U		PNLGW	27-Mar-95	399-1-10B	116729.1	594351.1	AI	20	GW	119	20
31227	B0FBK8	14797-55-8	Nitrate	ASTM	D4327-88	NA	DATACH	15000	ppb	D		PNLGW	21-Apr-95	399-4-7	115492.9	594603.4	A	20	GW	155	20
31230	B0FBK7	14797-55-8	Nitrate	ASTM	D4327-88	NA	DATACH	15000	ppb	D		PNLGW	21-Apr-95	399-4-7	115492.9	594603.4	A	20	GW	155	20
31639	B0G794	14797-55-8	Nitrate	ASTM	D4327-88	NA	DATACH	21000	ppb	D		PNLGW	19-Jul-95	399-4-1	115537.7	594274.3	A	20	GW	101	20
31720	B0GF75	14797-55-8	Nitrate	ASTM	D4327-88	NA	DATACH	21000	ppb	D		PNLGW	5-Aug-95	399-4-10	115655.8	594566.4	A	20	GW	60	20
31765	B0GF74	14797-55-8	Nitrate	ASTM	D4327-88	NA	DATACH	23000	ppb	D		PNLGW	17-Aug-95	399-1-6	116900.1	594142.5	A	20	GW	44	20
32009	B0GGB1	14797-55-8	Nitrate	ASTM	D4327-88	NA	DATACH	24000	ppb	D		PNLGW	23-Sep-95	399-2-2	116282.6	594385.7	A	20	GW	65	20
32012	B0GHX0	14797-55-8	Nitrate	ASTM	D4327-88	NA	DATACH	23000	ppb	D		PNLGW	22-Sep-95	399-4-12	115373	594548	A	20	GW	NA	20

32138	B0GGB3	14797-55-8	Nitrate	ASTM	D4327-88	NA	DATACH	25000	ppb	D		PNLGW	5-Oct-95	399-2-3	116220.4	594377.5	A	20	GW	65	20
32164	B0GLW0	14797-55-8	Nitrate	ASTM	D4327-88	NA	DATACH	120	ppb	U		PNLGW	23-Oct-95	399-1-21B	116177.1	594157.4	A	20	GW	115	20
32168	B0GLV8	14797-55-8	Nitrate	ASTM	D4327-88	NA	DATACH	22000	ppb	D		PNLGW	23-Oct-95	399-1-21A	116184.2	594161	A	20	GW	54.6	20
32178	B0GF73	14797-55-8	Nitrate	ASTM	D4327-88	NA	DATACH	21000	ppb	D		PNLGW	26-Oct-95	399-1-4	116699.6	594020.6	A	20	GW	101	20
32191	B0GGB5	14797-55-8	Nitrate	ASTM	D4327-88	NA	DATACH	22000	ppb	D		PNLGW	26-Oct-95	399-3-1	116008	594481.3	A	20	GW	74	20
35501	H0007206	14797-55-8	Nitrate	PNL	PNL-ALO2	NA	PNL2	3510	ppb			WHCRCRA	8-Aug-91	399-1-17A	116413.8	594112.9		20	GW	41	20
35502	H0007205	14797-55-8	Nitrate	PNL	PNL-ALO2	NA	PNL2	1130	ppb			WHCRCRA	1-Aug-91	399-1-17A	116413.8	594112.9		20	GW	41	20
35507	H0007211	14797-55-8	Nitrate	PNL	PNL-ALO2	NA	PNL2	2760	ppb			WHCRCRA	14-Aug-91	399-1-17A	116413.8	594112.9		20	GW	41	20
35518	B00KY3	14797-55-8	Nitrate	PNL	PNL-ALO2	NA	PNL2	1500	ppb			WHCRCRA	23-Aug-91	399-1-17A	116413.8	594112.9		20	GW	41	20
35519	B00KY5	14797-55-8	Nitrate	PNL	PNL-ALO2	NA	PNL2	1280	ppb			WHCRCRA	4-Sep-91	399-1-17A	116413.8	594112.9		20	GW	41	20
35521	B00KY4	14797-55-8	Nitrate	PNL	PNL-ALO2	NA	PNL2	920	ppb			WHCRCRA	29-Aug-91	399-1-17A	116413.8	594112.9		20	GW	41	20
35538	B00L25	14797-55-8	Nitrate	PNL	PNL-ALO2	NA	PNL2	1400	ppb			WHCRCRA	11-Sep-91	399-1-17A	116413.8	594112.9		20	GW	41	20
35545	B00L28	14797-55-8	Nitrate	PNL	PNL-ALO2	NA	PNL2	970	ppb			WHCRCRA	26-Sep-91	399-1-17A	116413.8	594112.9		20	GW	41	20
35546	B00L26	14797-55-8	Nitrate	PNL	PNL-ALO2	NA	PNL2	1010	ppb			WHCRCRA	17-Sep-91	399-1-17A	116413.8	594112.9		20	GW	41	20
35552	B00L27	14797-55-8	Nitrate	PNL	PNL-ALO2	NA	PNL2	1140	ppb			WHCRCRA	4-Oct-91	399-1-17A	116413.8	594112.9		20	GW	41	20
35553	B00ML2	14797-55-8	Nitrate	PNL	PNL-ALO2	NA	PNL2	1000	ppb			WHCRCRA	9-Oct-91	399-1-17A	116413.8	594112.9		20	GW	41	20
35554	B00ML3	14797-55-8	Nitrate	PNL	PNL-ALO2	NA	PNL2	1080	ppb			WHCRCRA	17-Oct-91	399-1-17A	116413.8	594112.9		20	GW	41	20
45359	B062C0	NO3-N	Nitrate	EPA	353.2	NA	MRD	163791.6	ppb			HEISPROD	27-Apr-92	399-1-6	116900.1	594142.5	ADB	20	GW	44	20
191918	H000BSL2	C72	Nitrate	EPA	300	NA	USTEST	1100	ppb			PNLGW	9-Jan-90	399-1-17A	116413.8	594112.9		20	GW	41	20
191963	H000BSL1	C72	Nitrate	EPA	300	NA	USTEST	900	ppb			PNLGW	2-Jan-90	399-1-17A	116413.8	594112.9		20	GW	41	20
191978	H000BSL3	C72	Nitrate	EPA	300	NA	USTEST	1100	ppb			PNLGW	16-Jan-90	399-1-17A	116413.8	594112.9		20	GW	41	20
192037	H000BSL4	C72	Nitrate	EPA	300	NA	USTEST	1000	ppb			PNLGW	23-Jan-90	399-1-17A	116413.8	594112.9		20	GW	41	20
192045	H000BSL5	C72	Nitrate	EPA	300	NA	USTEST	900	ppb			PNLGW	30-Jan-90	399-1-17A	116413.8	594112.9		20	GW	41	20
192132	H000BSL6	C72	Nitrate	EPA	300	NA	USTEST	1100	ppb			PNLGW	6-Feb-90	399-1-17A	116413.8	594112.9		20	GW	41	20
192236	H000BSL9	C72	Nitrate	EPA	300	NA	USTEST	1200	ppb			PNLGW	20-Feb-90	399-1-17A	116413.8	594112.9		20	GW	41	20
192245	H000BSM0	C72	Nitrate	EPA	300	NA	USTEST	1700	ppb			PNLGW	27-Feb-90	399-1-17A	116413.8	594112.9		20	GW	41	20
192291	H000BSL8	C72	Nitrate	EPA	300	NA	USTEST	1200	ppb			PNLGW	13-Feb-90	399-1-17A	116413.8	594112.9		20	GW	41	20
192325	H000BSM2	C72	Nitrate	EPA	300	NA	USTEST	1300	ppb			PNLGW	13-Mar-90	399-1-17A	116413.8	594112.9		20	GW	41	20
192354	H000BSM1	C72	Nitrate	EPA	300	NA	USTEST	1200	ppb			PNLGW	7-Mar-90	399-1-17A	116413.8	594112.9		20	GW	41	20
192366	H000BSM3	C72	Nitrate	EPA	300	NA	USTEST	1200	ppb			PNLGW	22-Mar-90	399-1-17A	116413.8	594112.9		20	GW	41	20
192407	H000BSM5	C72	Nitrate	EPA	300	NA	USTEST	1800	ppb			PNLGW	4-Apr-90	399-1-17A	116413.8	594112.9		20	GW	41	20
192416	H000BSM4	C72	Nitrate	EPA	300	NA	USTEST	1400	ppb			PNLGW	28-Mar-90	399-1-17A	116413.8	594112.9		20	GW	41	20
192421	H000BSM6	C72	Nitrate	EPA	300	NA	USTEST	1300	ppb			PNLGW	12-Apr-90	399-1-17A	116413.8	594112.9		20	GW	41	20
192478	H000BSM7	C72	Nitrate	EPA	300	NA	USTEST	1500	ppb			PNLGW	17-Apr-90	399-1-17A	116413.8	594112.9		20	GW	41	20
192521	H000BSM8	C72	Nitrate	EPA	300	NA	USTEST	1500	ppb			PNLGW	24-Apr-90	399-1-17A	116413.8	594112.9		20	GW	41	20
192575	H000FY09	C72	Nitrate	EPA	300	NA	USTEST	10900	ppb			PNLGW	########	399-3-9	115918.2	594504.7		20	GW	70	20
192586	H000BSN1	C72	Nitrate	EPA	300	NA	USTEST	1000	ppb			PNLGW	########	399-1-17A	116413.8	594112.9		20	GW	41	20
192589	H000C030	C72	Nitrate	EPA	300	NA	USTEST	10300	ppb			PNLGW	########	399-3-10	115832.3	594530.1		20	GW	67	20
192590	H000BSN0	C72	Nitrate	EPA	300	NA	USTEST	1600	ppb			PNLGW	########	399-1-17A	116413.8	594112.9		20	GW	41	20
192599	H000BRK1	C72	Nitrate	EPA	300	NA	USTEST	1700	ppb			PNLGW	########	399-1-10A	116734	594346.6		20	GW	45	20
192640	H000BSM9	C72	Nitrate	EPA	300	NA	USTEST	5900	ppb			PNLGW	1-May-90	399-1-17A	116413.8	594112.9		20	GW	41	20
192662	H000BSQ8	C72	Nitrate	EPA	300	NA	USTEST	500	ppb	U		PNLGW	########	399-1-17B	116417.7	594104.8		20	GW	115	20
192667	H000FZQ6	C72	Nitrate	EPA	300	NA	USTEST	11100	ppb			PNLGW	########	399-4-7	115492.9	594603.4		20	GW	155	20
192682	H000BSN2	C72	Nitrate	EPA	300	NA	USTEST	1100	ppb			PNLGW	########	399-1-17A	116413.8	594112.9		20	GW	41	20
192686	H000FYP7	C72	Nitrate	EPA	300	NA	USTEST	14700	ppb			PNLGW	########	399-4-1	115537.7	594274.3		20	GW	101	20
192706	H000BS14	C72	Nitrate	EPA	300	NA	USTEST	23500	ppb			PNLGW	########	399-1-15	116964.2	593988.3		20	GW	48	20
192710	H000BS40	C72	Nitrate	EPA	300	NA	USTEST	2400	ppb			PNLGW	########	399-1-16A	116414.1	594318.1		20	GW	48	20
192715	H000BXH0	C72	Nitrate	EPA	300	NA	USTEST	3000	ppb			PNLGW	########	399-1-7	116335.1	594260.1		20	GW	75	20
192723	H000BRV3	C72	Nitrate	EPA	300	NA	USTEST	1200	ppb			PNLGW	########	399-1-12	116548.5	594040.3		20	GW	65	20
192734	H000BRS3	C72	Nitrate	EPA	300	NA	USTEST	1700	ppb			PNLGW	########	399-1-11	116660.2	594109.8		20	GW	47	20
192737	H000BS63	C72	Nitrate	EPA	300	NA	USTEST	500	ppb	U		PNLGW	########	399-1-16B	116411.6	594324.7		20	GW	118	20

192758	H000BSN3	14797-55-8	Nitrate	EPA	300	NA	USTEST	5600	ppb			PNLGW	########	399-1-17A	116413.8	594112.9		20	GW	41	20
192774	H000BY82	C72	Nitrate	EPA	300	NA	USTEST	7500	ppb			PNLGW	########	399-2-1	116121.5	594467.4		20	GW	75	20
192776	H000BSN3	C72	Nitrate	EPA	300	NA	USTEST	13400	ppb			PNLGW	########	399-1-17A	116413.8	594112.9		20	GW	41	20
204734	H00070Y6	14797-55-8	Nitrate	PNL	IC-1	NA	PNL1	1860	ppb			PNLGW	16-Jan-91	399-1-17A	116413.8	594112.9	A	20	GW	41	20
204746	H0007355	14797-55-8	Nitrate	PNL	IC-1	NA	PNL1	1530	ppb			PNLGW	25-Mar-91	399-1-17A	116413.8	594112.9	A	20	GW	41	20
204794	H00072S8	14797-55-8	Nitrate	PNL	IC-1	NA	PNL1	1730	ppb			PNLGW	24-Jun-91	399-1-17A	116413.8	594112.9	A	20	GW	41	20
204802	H00072S6	14797-55-8	Nitrate	PNL	IC-1	NA	PNL1	24500	ppb			PNLGW	16-Jul-91	399-1-15	116964.2	593988.3	A	20	GW	48	20
204847	B00LM5	14797-55-8	Nitrate	PNL	IC-1	NA	PNL1	1320	ppb			PNLGW	11-Sep-91	399-1-17A	116413.8	594112.9	A	20	GW	41	20
204915	B085D2	14797-55-8	Nitrate	PNL	IC-1	NA	PNL1	200	ppb	U		PNLGW	16-Feb-93	399-1-10B	116729.1	594351.1	A	20	GW	119	20
204954	B09RM8	14797-55-8	Nitrate	PNL	IC-1	NA	PNL1	2890	ppb			PNLGW	16-Feb-94	399-1-17A	116413.8	594112.9	A	20	GW	41	20
204969	B0C1S4	14797-55-8	Nitrate	PNL	IC-1	NA	PNL1	24200	ppb			PNLGW	22-Jun-94	399-1-11	116660.2	594109.8	A	20	GW	47	20
204975	B0C1S5	14797-55-8	Nitrate	PNL	IC-1	NA	PNL1	22300	ppb			PNLGW	22-Jun-94	399-1-12	116548.5	594040.3	A	20	GW	65	20
204980	B0C1S9	14797-55-8	Nitrate	PNL	IC-1	NA	PNL1	14700	ppb			PNLGW	22-Jun-94	399-1-7	116335.1	594260.1	A	20	GW	75	20
204986	B0C1T3	14797-55-8	Nitrate	PNL	IC-1	NA	PNL1	19800	ppb			PNLGW	23-Jun-94	399-3-10	115832.3	594530.1	A	20	GW	67	20
204996	B0C1S3	14797-55-8	Nitrate	PNL	IC-1	NA	PNL1	20400	ppb			PNLGW	23-Jun-94	399-1-10A	116734	594346.6	A	20	GW	45	20
204997	B0C1T1	14797-55-8	Nitrate	PNL	IC-1	NA	PNL1	11100	ppb			PNLGW	23-Jun-94	399-2-1	116121.5	594467.4	A	20	GW	75	20
14088	B01DY9	14797-65-0	Nitrite	EPA	300	NR	TMA	50	ppb	U		HEISPROI	3-Dec-91	399-4-1	115537.7	594274.3	A	20	GW	101	20
14092	B01DY7	14797-65-0	Nitrite	EPA	300	NR	TMA	50	ppb	U		HEISPROI	3-Dec-91	399-4-7	115492.9	594603.4	A	20	GW	155	20
14097	B01DY5	14797-65-0	Nitrite	EPA	300	NR	TMA	50	ppb	U		HEISPROI	3-Dec-91	399-4-9	115741.7	594538	A	20	GW	65	20
14131	B01F07	14797-65-0	Nitrite	EPA	300	NR	TMA	100	ppb	U		HEISPROI	9-Dec-91	399-3-10	115832.3	594530.1	A	20	GW	67	20
14137	B01DN5	14797-65-0	Nitrite	EPA	300	NR	TMA	100	ppb	U		HEISPROI	9-Dec-91	399-3-12	115947.1	594214	A	20	GW	65	20
14149	B01DX0	14797-65-0	Nitrite	EPA	300	NR	TMA	100	ppb	U		HEISPROI	10-Dec-91	399-1-21B	116177.1	594157.4	A	20	GW	115	20
14156	B01F17	14797-65-0	Nitrite	EPA	300	NR	TMA	100	ppb	U		HEISPROI	11-Dec-91	399-1-7	116335.1	594260.1	A	20	GW	75	20
14167	B01DK2	14797-65-0	Nitrite	EPA	300	NR	TMA	100	ppb	U		HEISPROI	11-Dec-91	399-1-8	116329.6	594257.8	A	20	GW	108	20
14169	B01F09	14797-65-0	Nitrite	EPA	300	NR	TMA	100	ppb	U		HEISPROI	11-Dec-91	399-2-1	116121.5	594467.4	A	20	GW	75	20
14171	B01F45	14797-65-0	Nitrite	EPA	300	NR	TMA	100	ppb	U		HEISPROI	11-Dec-91	399-1-8	116329.6	594257.8	A	20	GW	108	20
14174	B01F36	14797-65-0	Nitrite	EPA	300	NR	WESTON	250	ppb	U		HEISPROI	11-Dec-91	399-1-7	116335.1	594260.1	A	20	GW	75	20
14177	B01F05	14797-65-0	Nitrite	EPA	300	NR	TMA	100	ppb	U		HEISPROI	12-Dec-91	399-3-9	115918.2	594504.7	A	20	GW	70	20
14180	B01F13	14797-65-0	Nitrite	EPA	300	NR	TMA	100	ppb	U		HEISPROI	12-Dec-91	399-2-3	116220.4	594377.5	A	20	GW	65	20
14181	B01F11	14797-65-0	Nitrite	EPA	300	NR	TMA	100	ppb	U		HEISPROI	12-Dec-91	399-2-2	116282.6	594385.7	A	20	GW	65	20
14191	B01DX6	14797-65-0	Nitrite	EPA	300	NR	TMA	100	ppb	U		HEISPROI	13-Dec-91	399-1-10B	116729.1	594351.1	A	20	GW	119	20
14194	B01DP8	14797-65-0	Nitrite	EPA	300	NR	TMA	500	ppb	U		HEISPROI	13-Dec-91	399-1-15	116964.2	593988.3	A	20	GW	48	20
14198	B01DR9	14797-65-0	Nitrite	EPA	300	NR	TMA	100	ppb	U		HEISPROI	13-Dec-91	399-1-10A	116734	594346.6	A	20	GW	45	20
14199	B01F48	14797-65-0	Nitrite	EPA	300	NR	TMA	100	ppb	U		HEISPROI	13-Dec-91	399-1-10B	116729.1	594351.1	A	20	GW	119	20
14207	B01F42	14797-65-0	Nitrite	EPA	300	NR	WESTON	250	ppb	U		HEISPROI	16-Dec-91	399-1-17A	116413.8	594112.9	A	20	GW	41	20
14208	B01DQ4	14797-65-0	Nitrite	EPA	300	NR	TMA	100	ppb	U		HEISPROI	16-Dec-91	399-1-16B	116411.6	594324.7	A	20	GW	118	20
14218	B01DQ1	14797-65-0	Nitrite	EPA	300	NR	TMA	100	ppb	U		HEISPROI	16-Dec-91	399-1-16A	116414.1	594318.1	A	20	GW	48	20
14224	B01F51	14797-65-0	Nitrite	EPA	300	NR	TMA	100	ppb	U		HEISPROI	17-Dec-91	399-1-6	116900.1	594142.5	A	20	GW	44	20
14231	B01DS5	14797-65-0	Nitrite	EPA	300	NR	TMA	100	ppb	U		HEISPROI	17-Dec-91	399-1-12	116548.5	594040.3	A	20	GW	65	20
14234	B01DJ9	14797-65-0	Nitrite	EPA	300	NR	TMA	100	ppb	U		HEISPROI	17-Dec-91	399-1-6	116900.1	594142.5	A	20	GW	44	20
14238	B01DR0	14797-65-0	Nitrite	EPA	300	NR	TMA	100	ppb	U		HEISPROI	17-Dec-91	399-1-17A	116413.8	594112.9	A	20	GW	41	20
14240	B01DR3	14797-65-0	Nitrite	EPA	300	NR	TMA	100	ppb	U		HEISPROI	17-Dec-91	399-1-17B	116417.7	594104.8	A	20	GW	115	20
14246	B01DM0	14797-65-0	Nitrite	EPA	300	NR	TMA	1000	ppb	U		HEISPROI	6-Jan-92	399-4-12	115373	594548	A	20	GW	NA	20
14256	B01DS2	14797-65-0	Nitrite	EPA	300	NR	TMA	10	ppb	U		HEISPROI	8-Jan-92	399-1-11	116660.2	594109.8	A	20	GW	47	20
14261	B01DJ6	14797-65-0	Nitrite	EPA	300	NR	TMA	100	ppb	U		HEISPROI	8-Jan-92	399-1-5	116552.1	594111.7	A	20	GW	45	20
14262	B01DL7	14797-65-0	Nitrite	EPA	300	NR	TMA	50	ppb	U		HEISPROI	8-Jan-92	399-4-10	115655.8	594566.4	A	20	GW	60	20
14271	B01DW6	14797-65-0	Nitrite	EPA	300	NR	TMA	100	ppb	U		HEISPROI	13-Jan-92	399-1-21A	116184.2	594161	A	20	GW	54.6	20
14274	B01DL4	14797-65-0	Nitrite	EPA	300	NR	TMA	100	ppb	U		HEISPROI	16-Jan-92	399-3-11	115793.7	594309.1	A	20	GW	72	20
14283	B01FN4	14797-65-0	Nitrite	EPA	300	NR	TMA	100	ppb	U		HEISPROI	16-Jan-92	399-1-7	116335.1	594260.1	A	20	GW	75	20
14384	B062P9	14797-65-0	Nitrite	EPA	300	NR	TMA	100	ppb	J		HEISPROI	30-Apr-92	399-1-12	116548.5	594040.3	A	20	GW	65	20
14387	B062L3	14797-65-0	Nitrite	EPA	300	NR	TMA	100	ppb	J		HEISPROI	30-Apr-92	399-1-21B	116177.1	594157.4	A	20	GW	115	20

14401	B062P6	14797-65-(	Nitrite	EPA	300	NR	TMA	100	ppb	UJ		HEISPROI	1-May-92	399-1-12	116548.5	594040.3	A	20	GW	65	20
14404	B062Q5	14797-65-(	Nitrite	EPA	300	NR	TMA	100	ppb	J		HEISPROI	1-May-92	399-1-15	116964.2	593988.3	A	20	GW	48	20
14416	B062X1	14797-65-(	Nitrite	EPA	300	NR	TMA	100	ppb	J		HEISPROI	6-May-92	399-4-1	115537.7	594274.3	A	20	GW	101	20
14421	B06311	14797-65-(	Nitrite	EPA	300	NR	TMA	100	ppb	J		HEISPROI	6-May-92	399-4-1	115537.7	594274.3	A	20	GW	101	20
14453	B062R9	14797-65-(	Nitrite	EPA	300	NR	TMA	100	ppb	U		HEISPROI	########	399-1-17A	116413.8	594112.9	A	20	GW	41	20
14456	B062Q8	14797-65-(	Nitrite	EPA	300	NR	TMA	100	ppb	U		HEISPROI	########	399-1-16A	116414.1	594318.1	A	20	GW	48	20
14459	B062R1	14797-65-(	Nitrite	EPA	300	NR	TMA	100	ppb	U		HEISPROI	########	399-1-16B	116411.6	594324.7	A	20	GW	118	20
14466	B062V6	14797-65-(	Nitrite	EPA	300	NR	TMA	100	ppb	UJ		HEISPROI	########	399-2-2	116282.6	594385.7	A	20	GW	65	20
14473	B062P0	14797-65-(	Nitrite	EPA	300	NR	TMA	100	ppb	J		HEISPROI	########	399-1-10A	116734	594346.6	A	20	GW	45	20
14474	B062V2	14797-65-(	Nitrite	EPA	300	NR	TMA	100	ppb	J		HEISPROI	########	399-2-1	116121.5	594467.4	A	20	GW	75	20
14478	B062W4	14797-65-(	Nitrite	EPA	300	NR	TMA	100	ppb	J		HEISPROI	########	399-3-9	115918.2	594504.7	A	20	GW	70	20
14483	B062X4	14797-65-(	Nitrite	EPA	300	NR	TMA	100	ppb	J		HEISPROI	########	399-4-7	115492.9	594603.4	A	20	GW	155	20
14485	B062W8	14797-65-(	Nitrite	EPA	300	NR	TMA	100	ppb	UJ		HEISPROI	########	399-3-10	115832.3	594530.1	A	20	GW	67	20
14568	B062P3	14797-65-(	Nitrite	EPA	300	NR	TMA	100	ppb	UJ		HEISPROI	########	399-1-11	116660.2	594109.8	A	20	GW	47	20
14572	B062B4	14797-65-(	Nitrite	EPA	300	NR	TMA	100	ppb	UJ		HEISPROI	########	399-1-5	116552.1	594111.7	A	20	GW	45	20
14575	B062S2	14797-65-(	Nitrite	EPA	300	NR	TMA	100	ppb	UJ		HEISPROI	########	399-1-17B	116417.7	594104.8	A	20	GW	115	20
23034	B01BC7	14797-65-(	Nitrite	ASTM	D4327-88	NA	DATACH	0	ppb	U		WHCRCRA	5-Nov-91	399-1-17A	116413.8	594112.9	I	20	GW	41	20
23080	B00MN1	14797-65-(	Nitrite	ASTM	D4327-88	NA	DATACH	0	ppb	U		WHCRCRA	24-Oct-91	399-1-17A	116413.8	594112.9	I	20	GW	41	20
23097	B00MN2	14797-65-(	Nitrite	ASTM	D4327-88	NA	DATACH	0	ppb	U		WHCRCRA	29-Oct-91	399-1-17A	116413.8	594112.9	I	20	GW	41	20
23119	B00MN3	14797-65-(	Nitrite	ASTM	D4327-88	NA	DATACH	0	ppb	U		WHCRCRA	22-Nov-91	399-1-17A	116413.8	594112.9	I	20	GW	41	20
23152	B01CK8	14797-65-(	Nitrite	ASTM	D4327-88	NA	DATACH	0	ppb	U		WHCRCRA	15-Nov-91	399-1-17A	116413.8	594112.9	I	20	GW	41	20
23172	B00LB4	14797-65-(	Nitrite	ASTM	D4327-88	NA	DATACH	0	ppb	U		PNLGW	3-Dec-91	399-1-17A	116413.8	594112.9	I	20	GW	41	20
23182	B00MN4	14797-65-(	Nitrite	ASTM	D4327-88	NA	DATACH	0	ppb	U		WHCRCRA	3-Dec-91	399-1-17A	116413.8	594112.9	I	20	GW	41	20
23291	B01PY3	14797-65-(	Nitrite	ASTM	D4327-88	NA	DATACH	0	ppb	U		WHCRCRA	3-Jan-92	399-1-17A	116413.8	594112.9	I	20	GW	41	20
23295	B00MN5	14797-65-(	Nitrite	ASTM	D4327-88	NA	DATACH	0	ppb	U		WHCRCRA	19-Dec-91	399-1-17A	116413.8	594112.9	I	20	GW	41	20
23304	B00MN6	14797-65-(	Nitrite	ASTM	D4327-88	NA	DATACH	0	ppb	U		WHCRCRA	27-Dec-91	399-1-17A	116413.8	594112.9	I	20	GW	41	20
23374	B01PY4	14797-65-(	Nitrite	ASTM	D4327-88	NA	DATACH	0	ppb	U		WHCRCRA	9-Jan-92	399-1-17A	116413.8	594112.9	I	20	GW	41	20
23431	B01PY5	14797-65-(	Nitrite	ASTM	D4327-88	NA	DATACH	0	ppb	U		WHCRCRA	15-Jan-92	399-1-17A	116413.8	594112.9	I	20	GW	41	20
23503	B01PY6	14797-65-(	Nitrite	ASTM	D4327-88	NA	DATACH	0	ppb	U		WHCRCRA	22-Jan-92	399-1-17A	116413.8	594112.9	I	20	GW	41	20
23558	B01TJ6	14797-65-(	Nitrite	ASTM	D4327-88	NA	DATACH	0	ppb	U		WHCRCRA	5-Feb-92	399-1-17A	116413.8	594112.9	I	20	GW	41	20
23593	B01PY7	14797-65-(	Nitrite	ASTM	D4327-88	NA	DATACH	0	ppb	U		WHCRCRA	30-Jan-92	399-1-17A	116413.8	594112.9	I	20	GW	41	20
23644	B01TJ7	14797-65-(	Nitrite	ASTM	D4327-88	NA	DATACH	0	ppb	U		WHCRCRA	12-Feb-92	399-1-17A	116413.8	594112.9	I	20	GW	41	20
23765	B01TJ9	14797-65-(	Nitrite	ASTM	D4327-88	NA	DATACH	0	ppb	U		WHCRCRA	25-Feb-92	399-1-17A	116413.8	594112.9	I	20	GW	41	20
23815	B01VJ3	14797-65-(	Nitrite	ASTM	D4327-88	NA	DATACH	0	ppb	U		PNLGW	19-Feb-92	399-1-17A	116413.8	594112.9	I	20	GW	41	20
23822	B01TJ8	14797-65-(	Nitrite	ASTM	D4327-88	NA	DATACH	0	ppb	U		WHCRCRA	19-Feb-92	399-1-17A	116413.8	594112.9	I	20	GW	41	20
23837	B05YC1	14797-65-(	Nitrite	ASTM	D4327-88	NA	DATACH	0	ppb	U		WHCRCRA	3-Mar-92	399-1-17A	116413.8	594112.9	I	20	GW	41	20
23863	B05YC3	14797-65-(	Nitrite	ASTM	D4327-88	NA	DATACH	0	ppb	U		WHCRCRA	18-Mar-92	399-1-17A	116413.8	594112.9	I	20	GW	41	20
23884	B05YC2	14797-65-(	Nitrite	ASTM	D4327-88	NA	DATACH	0	ppb	U		WHCRCRA	10-Mar-92	399-1-17A	116413.8	594112.9	I	20	GW	41	20
23990	B05YC4	14797-65-(	Nitrite	ASTM	D4327-88	NA	DATACH	0	ppb	U		WHCRCRA	24-Mar-92	399-1-17A	116413.8	594112.9	I	20	GW	41	20
24099	B065F7	14797-65-(	Nitrite	ASTM	D4327-88	NA	DATACH	0	ppb	U		WHCRCRA	8-Apr-92	399-1-17A	116413.8	594112.9	I	20	GW	41	20
24106	B05YC5	14797-65-(	Nitrite	ASTM	D4327-88	NA	DATACH	0	ppb	U		WHCRCRA	1-Apr-92	399-1-17A	116413.8	594112.9	I	20	GW	41	20
24164	B065F8	14797-65-(	Nitrite	ASTM	D4327-88	NA	DATACH	0	ppb	U		WHCRCRA	15-Apr-92	399-1-17A	116413.8	594112.9	I	20	GW	41	20
24196	B065F9	14797-65-(	Nitrite	ASTM	D4327-88	NA	DATACH	0	ppb	U		WHCRCRA	29-Apr-92	399-1-17A	116413.8	594112.9	I	20	GW	41	20
24268	B065G0	14797-65-(	Nitrite	ASTM	D4327-88	NA	DATACH	0	ppb	U		WHCRCRA	6-May-92	399-1-17A	116413.8	594112.9	I	20	GW	41	20
24339	B06MM2	14797-65-(	Nitrite	ASTM	D4327-88	NA	DATACH	0	ppb	U		WHCRCRA	########	399-1-17A	116413.8	594112.9	I	20	GW	41	20
24346	B06M96	14797-65-(	Nitrite	ASTM	D4327-88	NA	DATACH	0	ppb	U		PNLGW	########	399-1-17A	116413.8	594112.9	I	20	GW	41	20
24369	B065G1	14797-65-(	Nitrite	ASTM	D4327-88	NA	DATACH	0	ppb	U		WHCRCRA	########	399-1-17A	116413.8	594112.9	I	20	GW	41	20
24395	B06MM4	14797-65-(	Nitrite	ASTM	D4327-88	NA	DATACH	0	ppb	U		WHCRCRA	########	399-1-17A	116413.8	594112.9	I	20	GW	41	20
24410	B06MM3	14797-65-(	Nitrite	ASTM	D4327-88	NA	DATACH	0	ppb	U		WHCRCRA	3-Jun-92	399-1-17A	116413.8	594112.9	I	20	GW	41	20
24455	B06PJ6	14797-65-(	Nitrite	ASTM	D4327-88	NA	DATACH	0	ppb	U		WHCRCRA	17-Jun-92	399-1-17A	116413.8	594112.9	I	20	GW	41	20
24461	B06PJ9	14797-65-(	Nitrite	ASTM	D4327-88	NA	DATACH	0	ppb	U		WHCRCRA	24-Jun-92	399-1-17A	116413.8	594112.9	I	20	GW	41	20

24482	B06MM5	14797-65-0	Nitrite	ASTM	D4327-88	NA	DATACH	0	ppb	U		WHCRCRA	10-Jun-92	399-1-17A	116413.8	594112.9	I	20	GW	41	20
24508	B06PK7	14797-65-0	Nitrite	ASTM	D4327-88	NA	DATACH	0	ppb	U		WHCRCRA	1-Jul-92	399-1-17A	116413.8	594112.9	I	20	GW	41	20
24651	B06PK9	14797-65-0	Nitrite	ASTM	D4327-88	NA	DATACH	0	ppb	U		WHCRCRA	8-Jul-92	399-1-17A	116413.8	594112.9	I	20	GW	41	20
24728	B07330	14797-65-0	Nitrite	ASTM	D4327-88	NA	DATACH	0	ppb	U		WHCRCRA	22-Jul-92	399-1-17A	116413.8	594112.9	I	20	GW	41	20
24736	B07331	14797-65-0	Nitrite	ASTM	D4327-88	NA	DATACH	0	ppb	U		WHCRCRA	29-Jul-92	399-1-17A	116413.8	594112.9	I	20	GW	41	20
24788	B07451	14797-65-0	Nitrite	ASTM	D4327-88	NA	DATACH	0	ppb	U		WHCRCRA	7-Aug-92	399-1-17A	116413.8	594112.9	I	20	GW	41	20
24845	B075G2	14797-65-0	Nitrite	ASTM	D4327-88	NA	DATACH	0	ppb	U		WHCRCRA	12-Aug-92	399-1-17A	116413.8	594112.9	I	20	GW	41	20
24876	B073T9	14797-65-0	Nitrite	ASTM	D4327-88	NA	DATACH	0	ppb	U		PNLGW	17-Aug-92	399-1-17A	116413.8	594112.9	I	20	GW	41	20
24883	B07450	14797-65-0	Nitrite	ASTM	D4327-88	NA	DATACH	0	ppb	U		WHCRCRA	17-Aug-92	399-1-17A	116413.8	594112.9	I	20	GW	41	20
24922	B075G6	14797-65-0	Nitrite	ASTM	D4327-88	NA	DATACH	0	ppb	U		WHCRCRA	27-Aug-92	399-1-17A	116413.8	594112.9	I	20	GW	41	20
25023	B07885	14797-65-0	Nitrite	ASTM	D4327-88	NA	DATACH	0	ppb	U		WHCRCRA	2-Sep-92	399-1-17A	116413.8	594112.9	I	20	GW	41	20
25087	B07859	14797-65-0	Nitrite	ASTM	D4327-88	NA	DATACH	200	ppb	U		WHCRCRA	9-Sep-92	399-1-17A	116413.8	594112.9	A	20	GW	41	20
25089	B07860	14797-65-0	Nitrite	ASTM	D4327-88	NA	DATACH	200	ppb	U		WHCRCRA	17-Sep-92	399-1-17A	116413.8	594112.9	A	20	GW	41	20
25097	B07861	14797-65-0	Nitrite	ASTM	D4327-88	NA	DATACH	200	ppb	U		WHCRCRA	25-Sep-92	399-1-17A	116413.8	594112.9	A	20	GW	41	20
25108	B07862	14797-65-0	Nitrite	ASTM	D4327-88	NA	DATACH	200	ppb	U		WHCRCRA	30-Sep-92	399-1-17A	116413.8	594112.9	A	20	GW	41	20
25113	B07J30	14797-65-0	Nitrite	ASTM	D4327-88	NA	DATACH	200	ppb	U		WHCRCRA	7-Oct-92	399-1-17A	116413.8	594112.9	A	20	GW	41	20
25243	B07H82	14797-65-0	Nitrite	ASTM	D4327-88	NA	DATACH	0	ppb	U		PNLGW	7-Oct-92	399-1-10B	116729.1	594351.1	I	20	GW	119	20
25317	B07J31	14797-65-0	Nitrite	ASTM	D4327-88	NA	DATACH	200	ppb	U		WHCRCRA	14-Oct-92	399-1-17A	116413.8	594112.9	A	20	GW	41	20
25325	B07J32	14797-65-0	Nitrite	ASTM	D4327-88	NA	DATACH	200	ppb	U		WHCRCRA	21-Oct-92	399-1-17A	116413.8	594112.9	A	20	GW	41	20
25330	B07J33	14797-65-0	Nitrite	ASTM	D4327-88	NA	DATACH	200	ppb	U		WHCRCRA	28-Oct-92	399-1-17A	116413.8	594112.9	A	20	GW	41	20
25357	B07LF8	14797-65-0	Nitrite	ASTM	D4327-88	NA	DATACH	200	ppb	U		WHCRCRA	5-Nov-92	399-1-17A	116413.8	594112.9	A	20	GW	41	20
25378	B07LF9	14797-65-0	Nitrite	ASTM	D4327-88	NA	DATACH	200	ppb	U		WHCRCRA	11-Nov-92	399-1-17A	116413.8	594112.9	A	20	GW	41	20
25379	B07LG0	14797-65-0	Nitrite	ASTM	D4327-88	NA	DATACH	200	ppb	U		WHCRCRA	17-Nov-92	399-1-17A	116413.8	594112.9	A	20	GW	41	20
25455	B07MG0	14797-65-0	Nitrite	ASTM	D4327-88	NA	DATACH	0	ppb	U		PNLGW	17-Nov-92	399-1-17A	116413.8	594112.9	I	20	GW	41	20
25520	B07LG1	14797-65-0	Nitrite	ASTM	D4327-88	NA	DATACH	200	ppb	U		WHCRCRA	2-Dec-92	399-1-17A	116413.8	594112.9	A	20	GW	41	20
25576	B07RY6	14797-65-0	Nitrite	ASTM	D4327-88	NA	DATACH	200	ppb	U		WHCRCRA	10-Dec-92	399-1-17A	116413.8	594112.9	A	20	GW	41	20
25656	B07RY7	14797-65-0	Nitrite	ASTM	D4327-88	NA	DATACH	200	ppb	U		WHCRCRA	16-Dec-92	399-1-17A	116413.8	594112.9	A	20	GW	41	20
25663	B07RY8	14797-65-0	Nitrite	ASTM	D4327-88	NA	DATACH	200	ppb	U		WHCRCRA	22-Dec-92	399-1-17A	116413.8	594112.9	A	20	GW	41	20
25683	B07TJ0	14797-65-0	Nitrite	ASTM	D4327-88	NA	DATACH	200	ppb	U		WHCRCRA	8-Jan-93	399-1-17A	116413.8	594112.9	A	20	GW	41	20
25721	B07RY9	14797-65-0	Nitrite	ASTM	D4327-88	NA	DATACH	200	ppb	U		WHCRCRA	30-Dec-92	399-1-17A	116413.8	594112.9	A	20	GW	41	20
25768	B07TJ4	14797-65-0	Nitrite	ASTM	D4327-88	NA	DATACH	200	ppb	U		WHCRCRA	14-Jan-93	399-1-17A	116413.8	594112.9	A	20	GW	41	20
25812	B07TJ1	14797-65-0	Nitrite	ASTM	D4327-88	NA	DATACH	200	ppb	U		WHCRCRA	21-Jan-93	399-1-17A	116413.8	594112.9	A	20	GW	41	20
25832	B07TJ2	14797-65-0	Nitrite	ASTM	D4327-88	NA	DATACH	200	ppb	U		WHCRCRA	27-Jan-93	399-1-17A	116413.8	594112.9	A	20	GW	41	20
25897	B07TJ3	14797-65-0	Nitrite	ASTM	D4327-88	NA	DATACH	200	ppb	U		WHCRCRA	12-Feb-93	399-1-17A	116413.8	594112.9	A	20	GW	41	20
25905	B085B9	14797-65-0	Nitrite	ASTM	D4327-88	NA	DATACH	0	ppb	U		PNLGW	12-Feb-93	399-1-10A	116734	594346.6	I	20	GW	45	20
25919	B085C0	14797-65-0	Nitrite	ASTM	D4327-88	NA	DATACH	0	ppb	U		PNLGW	12-Feb-93	399-1-11	116660.2	594109.8	I	20	GW	47	20
25927	B085C7	14797-65-0	Nitrite	ASTM	D4327-88	NA	DATACH	0	ppb	U		PNLGW	16-Feb-93	399-3-10	115832.3	594530.1	I	20	GW	67	20
25941	B085C1	14797-65-0	Nitrite	ASTM	D4327-88	NA	DATACH	0	ppb	U		PNLGW	12-Feb-93	399-1-12	116548.5	594040.3	I	20	GW	65	20
25944	B085C6	14797-65-0	Nitrite	ASTM	D4327-88	NA	DATACH	0	ppb	U		PNLGW	16-Feb-93	399-2-1	116121.5	594467.4	I	20	GW	75	20
25964	B085D2	14797-65-0	Nitrite	ASTM	D4327-88	NA	DATACH	0	ppb	U		PNLGW	16-Feb-93	399-1-10B	116729.1	594351.1	I	20	GW	119	20
25983	B085C3	14797-65-0	Nitrite	ASTM	D4327-88	NA	DATACH	0	ppb	U		PNLGW	16-Feb-93	399-1-16A	116414.1	594318.1	I	20	GW	48	20
26076	B085C4	14797-65-0	Nitrite	ASTM	D4327-88	NA	DATACH	0	ppb	U		PNLGW	18-Feb-93	399-1-16B	116411.6	594324.7	I	20	GW	118	20
26276	B086N6	14797-65-0	Nitrite	ASTM	D4327-88	NA	DATACH	0	ppb	U		PNLGW	10-Mar-93	399-1-17A	116413.8	594112.9	I	20	GW	41	20
26814	B08MG8	14797-65-0	Nitrite	ASTM	D4327-88	NA	DATACH	0	ppb	U		PNLGW	8-Jun-93	399-1-17A	116413.8	594112.9	I	20	GW	41	20
27082	B08ZS3	14797-65-0	Nitrite	ASTM	D4327-88	NA	DATACH	0	ppb	U		PNLGW	5-Aug-93	399-1-4	116699.6	594020.6	AI	20	GW	101	20
27106	B08Z10	14797-65-0	Nitrite	ASTM	D4327-88	NA	DATACH	0	ppb	U		PNLGW	5-Aug-93	399-1-7	116335.1	594260.1	AI	20	GW	75	20
27121	B08ZS4	14797-65-0	Nitrite	ASTM	D4327-88	NA	DATACH	0	ppb	U		PNLGW	5-Aug-93	399-1-6	116900.1	594142.5	AI	20	GW	44	20
27140	B08ZS5	14797-65-0	Nitrite	ASTM	D4327-88	NA	DATACH	0	ppb	U		PNLGW	5-Aug-93	399-1-8	116329.6	594257.8	AI	20	GW	108	20
27349	B08Z18	14797-65-0	Nitrite	ASTM	D4327-88	NA	DATACH	0	ppb	U		PNLGW	17-Aug-93	399-1-17A	116413.8	594112.9	I	20	GW	41	20
27429	B08ZS8	14797-65-0	Nitrite	ASTM	D4327-88	NA	DATACH	0	ppb	U		PNLGW	27-Aug-93	399-2-3	116220.4	594377.5	AI	20	GW	65	20
27435	B08ZT1	14797-65-0	Nitrite	ASTM	D4327-88	NA	DATACH	0	ppb	U		PNLGW	27-Aug-93	399-3-12	115947.1	594214	AI	20	GW	65	20

27451	B08Z00	14797-65-(	Nitrite	ASTM	D4327-88	NA	DATACH	0	ppb	U		PNLGW	31-Aug-93	399-1-2	116329.8	594082.6	AI	20	GW	101	20
27486	B08ZT5	14797-65-(	Nitrite	ASTM	D4327-88	NA	DATACH	0	ppb	U		PNLGW	31-Aug-93	399-4-10	115655.8	594566.4	I	20	GW	60	20
27493	B08Z13	14797-65-(	Nitrite	ASTM	D4327-88	NA	DATACH	0	ppb	U		PNLGW	31-Aug-93	399-4-1	115537.7	594274.3	I	20	GW	101	20
27496	B08ZT6	14797-65-(	Nitrite	ASTM	D4327-88	NA	DATACH	0	ppb	U		PNLGW	31-Aug-93	399-4-9	115741.7	594538	I	20	GW	65	20
27507	B08Z09	14797-65-(	Nitrite	ASTM	D4327-88	NA	DATACH	0	ppb	U		PNLGW	7-Sep-93	399-1-15	116964.2	593988.3	I	20	GW	48	20
27510	B08ZV2	14797-65-(	Nitrite	ASTM	D4327-88	NA	DATACH	0	ppb	U		PNLGW	14-Sep-93	399-1-21A	116184.2	594161	AI	20	GW	54.6	20
27517	B08ZV4	14797-65-(	Nitrite	ASTM	D4327-88	NA	DATACH	0	ppb	U		PNLGW	7-Sep-93	399-1-21B	116177.1	594157.4	I	20	GW	115	20
27537	B08Z14	14797-65-(	Nitrite	ASTM	D4327-88	NA	DATACH	0	ppb	U		PNLGW	7-Sep-93	399-4-7	115492.9	594603.4	I	20	GW	155	20
27548	B08Z12	14797-65-(	Nitrite	ASTM	D4327-88	NA	DATACH	0	ppb	U		PNLGW	27-Sep-93	399-3-9	115918.2	594504.7	AI	20	GW	70	20
27557	B098W0	14797-65-(	Nitrite	ASTM	D4327-88	NA	DATACH	0	ppb	U		PNLGW	28-Sep-93	399-4-10	115655.8	594566.4	AI	20	GW	60	20
27678	B08ZS7	14797-65-(	Nitrite	ASTM	D4327-88	NA	DATACH	0	ppb	U		PNLGW	7-Oct-93	399-2-2	116282.6	594385.7	I	20	GW	65	20
27948	B09LP2	14797-65-(	Nitrite	ASTM	D4327-88	NA	DATACH	0	ppb	U		PNLGW	17-Nov-93	399-1-17A	116413.8	594112.9	AI	20	GW	41	20
27995	B09MX4	14797-65-(	Nitrite	ASTM	D4327-88	NA	DATACH	38.3	ppb	U		WHCRCRA	9-Dec-93	399-1-17A	116413.8	594112.9	A	20	GW	41	20
28006	B09MX5	14797-65-(	Nitrite	ASTM	D4327-88	NA	DATACH	38.3	ppb	U		WHCRCRA	9-Dec-93	399-1-17A	116413.8	594112.9	A	20	GW	41	20
28359	B09RM8	14797-65-(	Nitrite	ASTM	D4327-88	NA	DATACH	0	ppb	U		PNLGW	16-Feb-94	399-1-17A	116413.8	594112.9	AI	20	GW	41	20
28581	B0BGT8	14797-65-(	Nitrite	ASTM	D4327-88	NA	DATACH	0	ppb	U		PNLGW	10-Mar-94	399-4-1	115537.7	594274.3	AI	20	GW	101	20
28747	B0BQM6	14797-65-(	Nitrite	ASTM	D4327-88	NA	DATACH	110	ppb	U		WHCRCRA	18-Apr-94	399-1-17A	116413.8	594112.9	A	20	GW	41	20
28948	B0BWG1	14797-65-(	Nitrite	ASTM	D4327-88	NA	DATACH	0	ppb	U		PNLGW	########	399-1-17A	116413.8	594112.9	AI	20	GW	41	20
29164	B0C1S5	14797-65-(	Nitrite	ASTM	D4327-88	NA	DATACH	0	ppb	U		PNLGW	22-Jun-94	399-1-12	116548.5	594040.3	AI	20	GW	65	20
29174	B0C1S4	14797-65-(	Nitrite	ASTM	D4327-88	NA	DATACH	0	ppb	U		PNLGW	22-Jun-94	399-1-11	116660.2	594109.8	AI	20	GW	47	20
29175	B0C1S9	14797-65-(	Nitrite	ASTM	D4327-88	NA	DATACH	0	ppb	U		PNLGW	22-Jun-94	399-1-7	116335.1	594260.1	AI	20	GW	75	20
29189	B0C1T1	14797-65-(	Nitrite	ASTM	D4327-88	NA	DATACH	0	ppb	U		PNLGW	23-Jun-94	399-2-1	116121.5	594467.4	AI	20	GW	75	20
29191	B0C1Y7	14797-65-(	Nitrite	ASTM	D4327-88	NA	DATACH	0	ppb	U		PNLGW	23-Jun-94	399-2-2	116282.6	594385.7	AI	20	GW	65	20
29192	B0C1S3	14797-65-(	Nitrite	ASTM	D4327-88	NA	DATACH	0	ppb	U		PNLGW	23-Jun-94	399-1-10A	116734	594346.6	AI	20	GW	45	20
29207	B0C1T3	14797-65-(	Nitrite	ASTM	D4327-88	NA	DATACH	0	ppb	U		PNLGW	23-Jun-94	399-3-10	115832.3	594530.1	AI	20	GW	67	20
29215	B0C1Y3	14797-65-(	Nitrite	ASTM	D4327-88	NA	DATACH	0	ppb	U		PNLGW	27-Jun-94	399-4-9	115741.7	594538	AI	20	GW	65	20
29218	B0C1S2	14797-65-(	Nitrite	ASTM	D4327-88	NA	DATACH	0	ppb	U		PNLGW	24-Jun-94	399-4-12	115373	594548	AI	20	GW	NA	20
29222	B0C1Y2	14797-65-(	Nitrite	ASTM	D4327-88	NA	DATACH	0	ppb	U		PNLGW	24-Jun-94	399-4-10	115655.8	594566.4	AI	20	GW	60	20
29235	B0C214	14797-65-(	Nitrite	ASTM	D4327-88	NA	DATACH	0	ppb	U		PNLGW	28-Jun-94	399-1-21A	116184.2	594161	AI	20	GW	54.6	20
29252	B0C1T0	14797-65-(	Nitrite	ASTM	D4327-88	NA	DATACH	0	ppb	U		PNLGW	24-Jun-94	399-4-7	115492.9	594603.4	AI	20	GW	155	20
29271	B0C1Y9	14797-65-(	Nitrite	ASTM	D4327-88	NA	DATACH	0	ppb	U		PNLGW	27-Jun-94	399-2-3	116220.4	594377.5	AI	20	GW	65	20
29272	B0C223	14797-65-(	Nitrite	ASTM	D4327-88	NA	DATACH	0	ppb	U		PNLGW	28-Jun-94	399-1-21B	116177.1	594157.4	AI	20	GW	115	20
29276	B0C1V9	14797-65-(	Nitrite	ASTM	D4327-88	NA	DATACH	0	ppb	U		PNLGW	27-Jun-94	399-3-9	115918.2	594504.7	AI	20	GW	70	20
29319	B0C1Z2	14797-65-(	Nitrite	ASTM	D4327-88	NA	DATACH	0	ppb	U		PNLGW	28-Jun-94	399-1-10B	116729.1	594351.1	AI	20	GW	119	20
29510	B0C1W8	14797-65-(	Nitrite	ASTM	D4327-88	NA	DATACH	0	ppb	U		PNLGW	15-Jul-94	399-1-2	116329.8	594082.6	AI	20	GW	101	20
29532	B0C1V8	14797-65-(	Nitrite	ASTM	D4327-88	NA	DATACH	0	ppb	U		PNLGW	15-Jul-94	399-1-6	116900.1	594142.5	AI	20	GW	44	20
29548	B0C1X4	14797-65-(	Nitrite	ASTM	D4327-88	NA	DATACH	0	ppb	U		PNLGW	18-Jul-94	399-1-8	116329.6	594257.8	AI	20	GW	108	20
29580	B0C1X8	14797-65-(	Nitrite	ASTM	D4327-88	NA	DATACH	0	ppb	U		PNLGW	22-Jul-94	399-3-1	116008	594481.3	AI	20	GW	74	20
29593	B0C1T6	14797-65-(	Nitrite	ASTM	D4327-88	NA	DATACH	0	ppb	U		PNLGW	18-Jul-94	399-1-15	116964.2	593988.3	AI	20	GW	48	20
29673	B0C1W6	14797-65-(	Nitrite	ASTM	D4327-88	NA	DATACH	0	ppb	U		PNLGW	11-Aug-94	399-1-19	116465.1	594085.1	AI	20	GW	NA	20
29867	B0CCL2	14797-65-(	Nitrite	ASTM	D4327-88	NA	DATACH	0	ppb	U		PNLGW	31-Aug-94	399-1-17A	116413.8	594112.9	AI	20	GW	41	20
29995	B0C1Y0	14797-65-(	Nitrite	ASTM	D4327-88	NA	DATACH	0	ppb	U		PNLGW	30-Sep-94	399-3-12	115947.1	594214	AI	20	GW	65	20
30027	B0C1Y5	14797-65-(	Nitrite	ASTM	D4327-88	NA	DATACH	0	ppb	U		PNLGW	30-Sep-94	399-3-11	115793.7	594309.1	AI	20	GW	72	20
30293	B0D7D2	14797-65-(	Nitrite	ASTM	D4327-88	NA	DATACH	0	ppb	U		PNLGW	16-Nov-94	399-1-17A	116413.8	594112.9	AI	20	GW	41	20
30413	B0DFD1	14797-65-(	Nitrite	ASTM	D4327-88	NA	DATACH	18	ppb	U		WHCRCRA	15-Dec-94	399-1-17A	116413.8	594112.9	A	20	GW	41	20
30699	B0DD76	14797-65-(	Nitrite	ASTM	D4327-88	NA	DATACH	0	ppb	U		PNLGW	21-Feb-95	399-1-4	116699.6	594020.6	AI	20	GW	101	20
30706	B0DTK3	14797-65-(	Nitrite	ASTM	D4327-88	NA	DATACH	0	ppb	U		PNLGW	21-Feb-95	399-1-17A	116413.8	594112.9	AI	20	GW	41	20
31072	B0DYY6	14797-65-(	Nitrite	ASTM	D4327-88	NA	DATACH	0	ppb	U		PNLGW	29-Mar-95	399-1-16B	116411.6	594324.7	AI	20	GW	118	20
31085	B0DYN2	14797-65-(	Nitrite	ASTM	D4327-88	NA	DATACH	0	ppb	U		PNLGW	27-Mar-95	399-1-17B	116417.7	594104.8	AI	20	GW	115	20
31091	B0DD75	14797-65-(	Nitrite	ASTM	D4327-88	NA	DATACH	0	ppb	U		PNLGW	27-Mar-95	399-1-3	116334.9	594254.2	AI	20	GW	102	20
31131	B0DYY4	14797-65-(	Nitrite	ASTM	D4327-88	NA	DATACH	0	ppb	U		PNLGW	29-Mar-95	399-1-16A	116414.1	594318.1	AI	20	GW	48	20

31145	B0DYY0	14797-65-(	Nitrite	ASTM	D4327-88	NA	DATACH	0	ppb	U		PNLGW	27-Mar-95	399-1-10A	116734	594346.6	AI	20	GW	45	20
31158	B0DYY2	14797-65-(	Nitrite	ASTM	D4327-88	NA	DATACH	0	ppb	U		PNLGW	27-Mar-95	399-1-10B	116729.1	594351.1	AI	20	GW	119	20
31231	B0FBK7	14797-65-(	Nitrite	ASTM	D4327-88	NA	DATACH	0	ppb	U		PNLGW	21-Apr-95	399-4-7	115492.9	594603.4	AI	20	GW	155	20
31236	B0FBK8	14797-65-(	Nitrite	ASTM	D4327-88	NA	DATACH	0	ppb	U		PNLGW	21-Apr-95	399-4-7	115492.9	594603.4	AI	20	GW	155	20
31642	B0G794	14797-65-(	Nitrite	ASTM	D4327-88	NA	DATACH	0	ppb	U		PNLGW	19-Jul-95	399-4-1	115537.7	594274.3	AI	20	GW	101	20
31722	B0GF75	14797-65-(	Nitrite	ASTM	D4327-88	NA	DATACH	0	ppb	U		PNLGW	5-Aug-95	399-4-10	115655.8	594566.4	AI	20	GW	60	20
31753	B0GF74	14797-65-(	Nitrite	ASTM	D4327-88	NA	DATACH	0	ppb	U		PNLGW	17-Aug-95	399-1-6	116900.1	594142.5	AI	20	GW	44	20
32013	B0GHX0	14797-65-(	Nitrite	ASTM	D4327-88	NA	DATACH	0	ppb	U		PNLGW	22-Sep-95	399-4-12	115373	594548	AI	20	GW	NA	20
32020	B0GGB1	14797-65-(	Nitrite	ASTM	D4327-88	NA	DATACH	0	ppb	U		PNLGW	23-Sep-95	399-2-2	116282.6	594385.7	AI	20	GW	65	20
32137	B0GGB3	14797-65-(	Nitrite	ASTM	D4327-88	NA	DATACH	140	ppb	U		PNLGW	5-Oct-95	399-2-3	116220.4	594377.5	A	20	GW	65	20
32169	B0GLV8	14797-65-(	Nitrite	ASTM	D4327-88	NA	DATACH	370	ppb			PNLGW	23-Oct-95	399-1-21A	116184.2	594161	A	20	GW	54.6	20
32179	B0GF73	14797-65-(	Nitrite	ASTM	D4327-88	NA	DATACH	390	ppb			PNLGW	26-Oct-95	399-1-4	116699.6	594020.6	A	20	GW	101	20
32184	B0GLW0	14797-65-(	Nitrite	ASTM	D4327-88	NA	DATACH	140	ppb	U		PNLGW	23-Oct-95	399-1-21B	116177.1	594157.4	A	20	GW	115	20
32185	B0GGB5	14797-65-(	Nitrite	ASTM	D4327-88	NA	DATACH	330	ppb			PNLGW	26-Oct-95	399-3-1	116008	594481.3	A	20	GW	74	20
45360	B062C0	14797-65-(	Nitrite	EPA	353.2	NA	MRD	120	ppb			HEISPROD	27-Apr-92	399-1-6	116900.1	594142.5	A	20	GW	44	20
194649	H000BSL3	14797-65-(	Nitrite	USTEST	70-IC	743	USTEST	1000	ppb	U		PNLGW	16-Jan-90	399-1-17A	116413.8	594112.9		20	GW	41	20
194652	H000BSL2	14797-65-(	Nitrite	USTEST	70-IC	743	USTEST	1000	ppb	U		PNLGW	9-Jan-90	399-1-17A	116413.8	594112.9		20	GW	41	20
194656	H000BSL1	14797-65-(	Nitrite	USTEST	70-IC	743	USTEST	1000	ppb	U		PNLGW	2-Jan-90	399-1-17A	116413.8	594112.9		20	GW	41	20
194663	H000BSL4	14797-65-(	Nitrite	USTEST	70-IC	743	USTEST	1000	ppb	U		PNLGW	23-Jan-90	399-1-17A	116413.8	594112.9		20	GW	41	20
194665	H000BSL5	14797-65-(	Nitrite	USTEST	70-IC	743	USTEST	1000	ppb	U		PNLGW	30-Jan-90	399-1-17A	116413.8	594112.9		20	GW	41	20
194690	H000BSL6	14797-65-(	Nitrite	USTEST	70-IC	743	USTEST	1000	ppb	U		PNLGW	6-Feb-90	399-1-17A	116413.8	594112.9		20	GW	41	20
194700	H000BSM0	14797-65-(	Nitrite	USTEST	70-IC	743	USTEST	1000	ppb	U		PNLGW	27-Feb-90	399-1-17A	116413.8	594112.9		20	GW	41	20
194704	H000BSL9	14797-65-(	Nitrite	USTEST	70-IC	743	USTEST	1000	ppb	U		PNLGW	20-Feb-90	399-1-17A	116413.8	594112.9		20	GW	41	20
194706	H000BSL8	14797-65-(	Nitrite	USTEST	70-IC	743	USTEST	1000	ppb	U		PNLGW	13-Feb-90	399-1-17A	116413.8	594112.9		20	GW	41	20
194715	H000BSM2	14797-65-(	Nitrite	USTEST	70-IC	743	USTEST	1000	ppb	U		PNLGW	13-Mar-90	399-1-17A	116413.8	594112.9		20	GW	41	20
194721	H000BSM3	14797-65-(	Nitrite	USTEST	70-IC	743	USTEST	1000	ppb	U		PNLGW	22-Mar-90	399-1-17A	116413.8	594112.9		20	GW	41	20
194723	H000BSM4	14797-65-(	Nitrite	USTEST	70-IC	743	USTEST	1000	ppb	U		PNLGW	28-Mar-90	399-1-17A	116413.8	594112.9		20	GW	41	20
194724	H000BSM1	14797-65-(	Nitrite	USTEST	70-IC	743	USTEST	1000	ppb	U		PNLGW	7-Mar-90	399-1-17A	116413.8	594112.9		20	GW	41	20
194729	H000BSM6	14797-65-(	Nitrite	USTEST	70-IC	743	USTEST	1000	ppb	U		PNLGW	12-Apr-90	399-1-17A	116413.8	594112.9		20	GW	41	20
194732	H000BSM5	14797-65-(	Nitrite	USTEST	70-IC	743	USTEST	1000	ppb	U		PNLGW	4-Apr-90	399-1-17A	116413.8	594112.9		20	GW	41	20
194742	H000BSM7	14797-65-(	Nitrite	USTEST	70-IC	743	USTEST	1000	ppb	U		PNLGW	17-Apr-90	399-1-17A	116413.8	594112.9		20	GW	41	20
194747	H000BSM8	14797-65-(	Nitrite	USTEST	70-IC	743	USTEST	1000	ppb	U		PNLGW	24-Apr-90	399-1-17A	116413.8	594112.9		20	GW	41	20
194757	H000C030	14797-65-(	Nitrite	USTEST	70-IC	743	USTEST	1000	ppb	U		PNLGW	########	399-3-10	115832.3	594530.1		20	GW	67	20
194760	H000FY09	14797-65-(	Nitrite	USTEST	70-IC	743	USTEST	1000	ppb	U		PNLGW	########	399-3-9	115918.2	594504.7		20	GW	70	20
194763	H000BSN1	14797-65-(	Nitrite	USTEST	70-IC	743	USTEST	1000	ppb	U		PNLGW	########	399-1-17A	116413.8	594112.9		20	GW	41	20
194765	H000BSN0	14797-65-(	Nitrite	USTEST	70-IC	743	USTEST	1000	ppb	U		PNLGW	########	399-1-17A	116413.8	594112.9		20	GW	41	20
194767	H000BRK1	14797-65-(	Nitrite	USTEST	70-IC	743	USTEST	1000	ppb	U		PNLGW	########	399-1-10A	116734	594346.6		20	GW	45	20
194768	H000BSM9	14797-65-(	Nitrite	USTEST	70-IC	743	USTEST	1000	ppb	U		PNLGW	1-May-90	399-1-17A	116413.8	594112.9		20	GW	41	20
194772	H000BSN2	14797-65-(	Nitrite	USTEST	70-IC	743	USTEST	1000	ppb	U		PNLGW	########	399-1-17A	116413.8	594112.9		20	GW	41	20
194773	H000FYP7	14797-65-(	Nitrite	USTEST	70-IC	743	USTEST	1000	ppb	U		PNLGW	########	399-4-1	115537.7	594274.3		20	GW	101	20
194775	H000FZQ6	14797-65-(	Nitrite	USTEST	70-IC	743	USTEST	1000	ppb	U		PNLGW	########	399-4-7	115492.9	594603.4		20	GW	155	20
194776	H000BSQ8	14797-65-(	Nitrite	USTEST	70-IC	743	USTEST	1000	ppb	U		PNLGW	########	399-1-17B	116417.7	594104.8		20	GW	115	20
194778	H000BS40	14797-65-(	Nitrite	USTEST	70-IC	743	USTEST	1000	ppb	U		PNLGW	########	399-1-16A	116414.1	594318.1		20	GW	48	20
194779	H000BS63	14797-65-(	Nitrite	USTEST	70-IC	743	USTEST	1000	ppb	U		PNLGW	########	399-1-16B	116411.6	594324.7		20	GW	118	20
194780	H000BXH0	14797-65-(	Nitrite	USTEST	70-IC	743	USTEST	1000	ppb	U		PNLGW	########	399-1-7	116335.1	594260.1		20	GW	75	20
194781	H000BRS3	14797-65-(	Nitrite	USTEST	70-IC	743	USTEST	1000	ppb	U		PNLGW	########	399-1-11	116660.2	594109.8		20	GW	47	20
194785	H000BY82	14797-65-(	Nitrite	USTEST	70-IC	743	USTEST	1000	ppb	U		PNLGW	########	399-2-1	116121.5	594467.4		20	GW	75	20
194786	H000BS14	14797-65-(	Nitrite	USTEST	70-IC	743	USTEST	1000	ppb	U		PNLGW	########	399-1-15	116964.2	593988.3		20	GW	48	20
194787	H000BRV3	14797-65-(	Nitrite	USTEST	70-IC	743	USTEST	1000	ppb	U		PNLGW	########	399-1-12	116548.5	594040.3		20	GW	65	20
194789	H000BSN3	14797-65-(	Nitrite	USTEST	70-IC	743	USTEST	1000	ppb	U		PNLGW	########	399-1-17A	116413.8	594112.9		20	GW	41	20
14306	B062F2	14265-44-2	Phosphate	EPA	300	NR	TMA	400	ppb	U		HEISPROD	21-Apr-92	399-4-9	115741.7	594538	A	20	GW	65	20

14325	B062F8	14265-44-2	Phosphate	EPA	300	NR	TMA	400	ppb	U		HEISPROD	22-Apr-92	399-4-12	115373	594548	A	20	GW	NA	20
14327	B062D9	14265-44-2	Phosphate	EPA	300	NR	TMA	400	ppb	U		HEISPROD	23-Apr-92	399-3-12	115947.1	594214	A	20	GW	65	20
14333	B062B8	14265-44-2	Phosphate	EPA	300	NR	TMA	400	ppb	U		HEISPROD	27-Apr-92	399-1-6	116900.1	594142.5	A	20	GW	44	20
14338	B062C1	14265-44-2	Phosphate	EPA	300	NR	TMA	400	ppb	U		HEISPROD	27-Apr-92	399-1-8	116329.6	594257.8	A	20	GW	108	20
14349	B062M8	14265-44-2	Phosphate	EPA	300	NR	TMA	400	ppb	U		HEISPROD	27-Apr-92	399-1-10B	116729.1	594351.1	A	20	GW	119	20
14359	B062C7	14265-44-2	Phosphate	EPA	300	NR	TMA	400	ppb	J		HEISPROD	28-Apr-92	399-2-3	116220.4	594377.5	A	20	GW	65	20
14376	B06302	14265-44-2	Phosphate	EPA	300	NR	TMA	400	ppb	UJ		HEISPROD	28-Apr-92	399-2-3	116220.4	594377.5	A	20	GW	65	20
14379	B062L0	14265-44-2	Phosphate	EPA	300	NR	TMA	400	ppb	J		HEISPROD	30-Apr-92	399-1-21A	116184.2	594161	A	20	GW	54.6	20
14382	B062L3	14265-44-2	Phosphate	EPA	300	NR	TMA	400	ppb	J		HEISPROD	30-Apr-92	399-1-21B	116177.1	594157.4	A	20	GW	115	20
14576	B062B4	14265-44-2	Phosphate	EPA	300	NR	TMA	400	ppb	UJ		HEISPROD	########	399-1-5	116552.1	594111.7	A	20	GW	45	20
14627	B062D6	14265-44-2	Phosphate	EPA	300	NR	TMA	400	ppb	U		HEISPROD	11-Jun-92	399-3-11	115793.7	594309.1	A	20	GW	72	20
14773	B01320	14265-44-2	Phosphate	EPA	300	NR	WESTON	250	ppb	UJ		HEISPROD	14-Sep-92	399-1-10A	116734	594346.6	A	20	GW	45	20
14774	B01323	14265-44-2	Phosphate	EPA	300	NR	TMA	400	ppb	UJ		HEISPROD	14-Sep-92	399-4-9	115741.7	594538	A	20	GW	65	20
14775	B01321	14265-44-2	Phosphate	EPA	300	NR	TMA	400	ppb	UJ		HEISPROD	14-Sep-92	399-1-10A	116734	594346.6	A	20	GW	45	20
22744	H0007205	14265-44-2	Phosphate	ASTM	D4327-88	NA	ITASSJ	0	ppb	U		WHCRCRA	1-Aug-91	399-1-17A	116413.8	594112.9	I	20	GW	41	20
22761	H0007206	14265-44-2	Phosphate	ASTM	D4327-88	NA	ITASSJ	0	ppb	U		WHCRCRA	8-Aug-91	399-1-17A	116413.8	594112.9	I	20	GW	41	20
22793	H0007211	14265-44-2	Phosphate	ASTM	D4327-88	NA	ITASSJ	0	ppb	U		WHCRCRA	14-Aug-91	399-1-17A	116413.8	594112.9	I	20	GW	41	20
22838	B00KY5	14265-44-2	Phosphate	ASTM	D4327-88	NA	ITASSJ	0	ppb	U		WHCRCRA	4-Sep-91	399-1-17A	116413.8	594112.9	I	20	GW	41	20
22859	B00KY3	14265-44-2	Phosphate	ASTM	D4327-88	NA	ITASSJ	0	ppb	U		WHCRCRA	23-Aug-91	399-1-17A	116413.8	594112.9	I	20	GW	41	20
22864	B00KY4	14265-44-2	Phosphate	ASTM	D4327-88	NA	ITASSJ	0	ppb	U		WHCRCRA	29-Aug-91	399-1-17A	116413.8	594112.9	I	20	GW	41	20
22883	B00L25	14265-44-2	Phosphate	ASTM	D4327-88	NA	ITASSJ	0	ppb	U		WHCRCRA	11-Sep-91	399-1-17A	116413.8	594112.9	I	20	GW	41	20
22976	B00L28	14265-44-2	Phosphate	ASTM	D4327-88	NA	ITASSJ	0	ppb	U		WHCRCRA	26-Sep-91	399-1-17A	116413.8	594112.9	I	20	GW	41	20
22996	B00L26	14265-44-2	Phosphate	ASTM	D4327-88	NA	ITASSJ	0	ppb	U		WHCRCRA	17-Sep-91	399-1-17A	116413.8	594112.9	I	20	GW	41	20
23016	B01BC7	14265-44-2	Phosphate	ASTM	D4327-88	NA	DATACH	0	ppb	U		WHCRCRA	5-Nov-91	399-1-17A	116413.8	594112.9	I	20	GW	41	20
23024	B00ML3	14265-44-2	Phosphate	ASTM	D4327-88	NA	ITASSJ	0	ppb	U		WHCRCRA	17-Oct-91	399-1-17A	116413.8	594112.9	I	20	GW	41	20
23041	B00ML2	14265-44-2	Phosphate	ASTM	D4327-88	NA	ITASSJ	0	ppb	U		WHCRCRA	9-Oct-91	399-1-17A	116413.8	594112.9	I	20	GW	41	20
23077	B00MN1	14265-44-2	Phosphate	ASTM	D4327-88	NA	DATACH	0	ppb	U		WHCRCRA	24-Oct-91	399-1-17A	116413.8	594112.9	I	20	GW	41	20
23093	B00L27	14265-44-2	Phosphate	ASTM	D4327-88	NA	ITASSJ	0	ppb	U		WHCRCRA	4-Oct-91	399-1-17A	116413.8	594112.9	I	20	GW	41	20
23095	B00MN2	14265-44-2	Phosphate	ASTM	D4327-88	NA	DATACH	0	ppb	U		WHCRCRA	29-Oct-91	399-1-17A	116413.8	594112.9	I	20	GW	41	20
23117	B00MN3	14265-44-2	Phosphate	ASTM	D4327-88	NA	DATACH	0	ppb	U		WHCRCRA	22-Nov-91	399-1-17A	116413.8	594112.9	I	20	GW	41	20
23154	B01CK8	14265-44-2	Phosphate	ASTM	D4327-88	NA	DATACH	0	ppb	U		WHCRCRA	15-Nov-91	399-1-17A	116413.8	594112.9	I	20	GW	41	20
23174	B00LB4	14265-44-2	Phosphate	ASTM	D4327-88	NA	DATACH	0	ppb	U		PNLGW	3-Dec-91	399-1-17A	116413.8	594112.9	I	20	GW	41	20
23180	B00MN4	14265-44-2	Phosphate	ASTM	D4327-88	NA	DATACH	0	ppb	U		WHCRCRA	3-Dec-91	399-1-17A	116413.8	594112.9	I	20	GW	41	20
23297	B00MN5	14265-44-2	Phosphate	ASTM	D4327-88	NA	DATACH	0	ppb	U		WHCRCRA	19-Dec-91	399-1-17A	116413.8	594112.9	I	20	GW	41	20
23302	B01PY3	14265-44-2	Phosphate	ASTM	D4327-88	NA	DATACH	0	ppb	U		WHCRCRA	3-Jan-92	399-1-17A	116413.8	594112.9	I	20	GW	41	20
23306	B00MN6	14265-44-2	Phosphate	ASTM	D4327-88	NA	DATACH	0	ppb	U		WHCRCRA	27-Dec-91	399-1-17A	116413.8	594112.9	I	20	GW	41	20
23370	B01PY4	14265-44-2	Phosphate	ASTM	D4327-88	NA	DATACH	0	ppb	U		WHCRCRA	9-Jan-92	399-1-17A	116413.8	594112.9	I	20	GW	41	20
23433	B01PY5	14265-44-2	Phosphate	ASTM	D4327-88	NA	DATACH	0	ppb	U		WHCRCRA	15-Jan-92	399-1-17A	116413.8	594112.9	I	20	GW	41	20
23501	B01PY6	14265-44-2	Phosphate	ASTM	D4327-88	NA	DATACH	0	ppb	U		WHCRCRA	22-Jan-92	399-1-17A	116413.8	594112.9	I	20	GW	41	20
23545	B01TJ6	14265-44-2	Phosphate	ASTM	D4327-88	NA	DATACH	0	ppb	U		WHCRCRA	5-Feb-92	399-1-17A	116413.8	594112.9	I	20	GW	41	20
23604	B01PY7	14265-44-2	Phosphate	ASTM	D4327-88	NA	DATACH	0	ppb	U		WHCRCRA	30-Jan-92	399-1-17A	116413.8	594112.9	I	20	GW	41	20
23642	B01TJ7	14265-44-2	Phosphate	ASTM	D4327-88	NA	DATACH	0	ppb	U		WHCRCRA	12-Feb-92	399-1-17A	116413.8	594112.9	I	20	GW	41	20
23763	B01TJ9	14265-44-2	Phosphate	ASTM	D4327-88	NA	DATACH	0	ppb	U		WHCRCRA	25-Feb-92	399-1-17A	116413.8	594112.9	I	20	GW	41	20
23817	B01VJ3	14265-44-2	Phosphate	ASTM	D4327-88	NA	DATACH	0	ppb	U		PNLGW	19-Feb-92	399-1-17A	116413.8	594112.9	I	20	GW	41	20
23824	B01TJ8	14265-44-2	Phosphate	ASTM	D4327-88	NA	DATACH	0	ppb	U		WHCRCRA	19-Feb-92	399-1-17A	116413.8	594112.9	I	20	GW	41	20
23839	B05YC1	14265-44-2	Phosphate	ASTM	D4327-88	NA	DATACH	0	ppb	U		WHCRCRA	3-Mar-92	399-1-17A	116413.8	594112.9	I	20	GW	41	20
23865	B05YC3	14265-44-2	Phosphate	ASTM	D4327-88	NA	DATACH	0	ppb	U		WHCRCRA	18-Mar-92	399-1-17A	116413.8	594112.9	I	20	GW	41	20
23886	B05YC2	14265-44-2	Phosphate	ASTM	D4327-88	NA	DATACH	0	ppb	U		WHCRCRA	10-Mar-92	399-1-17A	116413.8	594112.9	I	20	GW	41	20
24012	B05YC4	14265-44-2	Phosphate	ASTM	D4327-88	NA	DATACH	0	ppb	U		WHCRCRA	24-Mar-92	399-1-17A	116413.8	594112.9	I	20	GW	41	20
24097	B065F7	14265-44-2	Phosphate	ASTM	D4327-88	NA	DATACH	0	ppb	U		WHCRCRA	8-Apr-92	399-1-17A	116413.8	594112.9	I	20	GW	41	20
24104	B05YC5	14265-44-2	Phosphate	ASTM	D4327-88	NA	DATACH	0	ppb	U		WHCRCRA	1-Apr-92	399-1-17A	116413.8	594112.9	I	20	GW	41	20

24166	B065F8	14265-44-2	Phosphate	ASTM	D4327-88	NA	DATACH	0	ppb	U		WHCRCRA	15-Apr-92	399-1-17A	116413.8	594112.9	I	20	GW	41	20
24194	B065F9	14265-44-2	Phosphate	ASTM	D4327-88	NA	DATACH	0	ppb	U		WHCRCRA	29-Apr-92	399-1-17A	116413.8	594112.9	I	20	GW	41	20
24283	B065G0	14265-44-2	Phosphate	ASTM	D4327-88	NA	DATACH	0	ppb	U		WHCRCRA	6-May-92	399-1-17A	116413.8	594112.9	I	20	GW	41	20
24336	B06M96	14265-44-2	Phosphate	ASTM	D4327-88	NA	DATACH	0	ppb	U		PNLGW	########	399-1-17A	116413.8	594112.9	I	20	GW	41	20
24337	B06MM2	14265-44-2	Phosphate	ASTM	D4327-88	NA	DATACH	0	ppb	U		WHCRCRA	########	399-1-17A	116413.8	594112.9	I	20	GW	41	20
24380	B065G1	14265-44-2	Phosphate	ASTM	D4327-88	NA	DATACH	0	ppb	U		WHCRCRA	########	399-1-17A	116413.8	594112.9	I	20	GW	41	20
24389	B06MM4	14265-44-2	Phosphate	ASTM	D4327-88	NA	DATACH	0	ppb	U		WHCRCRA	########	399-1-17A	116413.8	594112.9	I	20	GW	41	20
24409	B06MM3	14265-44-2	Phosphate	ASTM	D4327-88	NA	DATACH	0	ppb	U		WHCRCRA	3-Jun-92	399-1-17A	116413.8	594112.9	I	20	GW	41	20
24453	B06PJ6	14265-44-2	Phosphate	ASTM	D4327-88	NA	DATACH	0	ppb	U		WHCRCRA	17-Jun-92	399-1-17A	116413.8	594112.9	I	20	GW	41	20
24463	B06PJ9	14265-44-2	Phosphate	ASTM	D4327-88	NA	DATACH	0	ppb	U		WHCRCRA	24-Jun-92	399-1-17A	116413.8	594112.9	I	20	GW	41	20
24484	B06MM5	14265-44-2	Phosphate	ASTM	D4327-88	NA	DATACH	0	ppb	U		WHCRCRA	10-Jun-92	399-1-17A	116413.8	594112.9	I	20	GW	41	20
24518	B06PK7	14265-44-2	Phosphate	ASTM	D4327-88	NA	DATACH	0	ppb	U		WHCRCRA	1-Jul-92	399-1-17A	116413.8	594112.9	I	20	GW	41	20
24653	B06PK9	14265-44-2	Phosphate	ASTM	D4327-88	NA	DATACH	0	ppb	U		WHCRCRA	8-Jul-92	399-1-17A	116413.8	594112.9	I	20	GW	41	20
24731	B07330	14265-44-2	Phosphate	ASTM	D4327-88	NA	DATACH	0	ppb	U		WHCRCRA	22-Jul-92	399-1-17A	116413.8	594112.9	I	20	GW	41	20
24733	B07331	14265-44-2	Phosphate	ASTM	D4327-88	NA	DATACH	0	ppb	U		WHCRCRA	29-Jul-92	399-1-17A	116413.8	594112.9	I	20	GW	41	20
24778	B07451	14265-44-2	Phosphate	ASTM	D4327-88	NA	DATACH	0	ppb	U		WHCRCRA	7-Aug-92	399-1-17A	116413.8	594112.9	I	20	GW	41	20
24847	B075G2	14265-44-2	Phosphate	ASTM	D4327-88	NA	DATACH	0	ppb	U		WHCRCRA	12-Aug-92	399-1-17A	116413.8	594112.9	I	20	GW	41	20
24885	B07450	14265-44-2	Phosphate	ASTM	D4327-88	NA	DATACH	0	ppb	U		WHCRCRA	17-Aug-92	399-1-17A	116413.8	594112.9	I	20	GW	41	20
24889	B073T9	14265-44-2	Phosphate	ASTM	D4327-88	NA	DATACH	0	ppb	U		PNLGW	17-Aug-92	399-1-17A	116413.8	594112.9	I	20	GW	41	20
24934	B075G6	14265-44-2	Phosphate	ASTM	D4327-88	NA	DATACH	0	ppb	U		WHCRCRA	27-Aug-92	399-1-17A	116413.8	594112.9	I	20	GW	41	20
25021	B07885	14265-44-2	Phosphate	ASTM	D4327-88	NA	DATACH	0	ppb	U		WHCRCRA	2-Sep-92	399-1-17A	116413.8	594112.9	I	20	GW	41	20
25077	B07859	14265-44-2	Phosphate	ASTM	D4327-88	NA	DATACH	400	ppb	U		WHCRCRA	9-Sep-92	399-1-17A	116413.8	594112.9	A	20	GW	41	20
25094	B07860	14265-44-2	Phosphate	ASTM	D4327-88	NA	DATACH	400	ppb	U		WHCRCRA	17-Sep-92	399-1-17A	116413.8	594112.9	A	20	GW	41	20
25100	B07861	14265-44-2	Phosphate	ASTM	D4327-88	NA	DATACH	400	ppb	U		WHCRCRA	25-Sep-92	399-1-17A	116413.8	594112.9	A	20	GW	41	20
25115	B07J30	14265-44-2	Phosphate	ASTM	D4327-88	NA	DATACH	400	ppb	U		WHCRCRA	7-Oct-92	399-1-17A	116413.8	594112.9	A	20	GW	41	20
25119	B07862	14265-44-2	Phosphate	ASTM	D4327-88	NA	DATACH	400	ppb	U		WHCRCRA	30-Sep-92	399-1-17A	116413.8	594112.9	A	20	GW	41	20
25245	B07H82	14265-44-2	Phosphate	ASTM	D4327-88	NA	DATACH	0	ppb	U		PNLGW	7-Oct-92	399-1-10B	116729.1	594351.1	I	20	GW	119	20
25313	B07J31	14265-44-2	Phosphate	ASTM	D4327-88	NA	DATACH	400	ppb	U		WHCRCRA	14-Oct-92	399-1-17A	116413.8	594112.9	A	20	GW	41	20
25322	B07J32	14265-44-2	Phosphate	ASTM	D4327-88	NA	DATACH	400	ppb	U		WHCRCRA	21-Oct-92	399-1-17A	116413.8	594112.9	A	20	GW	41	20
25328	B07J33	14265-44-2	Phosphate	ASTM	D4327-88	NA	DATACH	400	ppb	U		WHCRCRA	28-Oct-92	399-1-17A	116413.8	594112.9	A	20	GW	41	20
25355	B07LF8	14265-44-2	Phosphate	ASTM	D4327-88	NA	DATACH	400	ppb	U		WHCRCRA	5-Nov-92	399-1-17A	116413.8	594112.9	A	20	GW	41	20
25363	B07LF9	14265-44-2	Phosphate	ASTM	D4327-88	NA	DATACH	400	ppb	U		WHCRCRA	11-Nov-92	399-1-17A	116413.8	594112.9	A	20	GW	41	20
25373	B07LG0	14265-44-2	Phosphate	ASTM	D4327-88	NA	DATACH	400	ppb	U		WHCRCRA	17-Nov-92	399-1-17A	116413.8	594112.9	A	20	GW	41	20
25453	B07MG0	14265-44-2	Phosphate	ASTM	D4327-88	NA	DATACH	0	ppb	U		PNLGW	17-Nov-92	399-1-17A	116413.8	594112.9	I	20	GW	41	20
25516	B07LG1	14265-44-2	Phosphate	ASTM	D4327-88	NA	DATACH	400	ppb	U		WHCRCRA	2-Dec-92	399-1-17A	116413.8	594112.9	A	20	GW	41	20
25574	B07RY6	14265-44-2	Phosphate	ASTM	D4327-88	NA	DATACH	400	ppb	U		WHCRCRA	10-Dec-92	399-1-17A	116413.8	594112.9	A	20	GW	41	20
25658	B07RY7	14265-44-2	Phosphate	ASTM	D4327-88	NA	DATACH	400	ppb	U		WHCRCRA	16-Dec-92	399-1-17A	116413.8	594112.9	A	20	GW	41	20
25662	B07RY8	14265-44-2	Phosphate	ASTM	D4327-88	NA	DATACH	400	ppb	U		WHCRCRA	22-Dec-92	399-1-17A	116413.8	594112.9	A	20	GW	41	20
25693	B07TJ0	14265-44-2	Phosphate	ASTM	D4327-88	NA	DATACH	400	ppb	U		WHCRCRA	8-Jan-93	399-1-17A	116413.8	594112.9	A	20	GW	41	20
25717	B07RY9	14265-44-2	Phosphate	ASTM	D4327-88	NA	DATACH	400	ppb	U		WHCRCRA	30-Dec-92	399-1-17A	116413.8	594112.9	A	20	GW	41	20
25776	B07TJ4	14265-44-2	Phosphate	ASTM	D4327-88	NA	DATACH	400	ppb	U		WHCRCRA	14-Jan-93	399-1-17A	116413.8	594112.9	A	20	GW	41	20
25813	B07TJ1	14265-44-2	Phosphate	ASTM	D4327-88	NA	DATACH	400	ppb	U		WHCRCRA	21-Jan-93	399-1-17A	116413.8	594112.9	A	20	GW	41	20
25830	B07TJ2	14265-44-2	Phosphate	ASTM	D4327-88	NA	DATACH	400	ppb	U		WHCRCRA	27-Jan-93	399-1-17A	116413.8	594112.9	A	20	GW	41	20
25895	B085B9	14265-44-2	Phosphate	ASTM	D4327-88	NA	DATACH	0	ppb	U		PNLGW	12-Feb-93	399-1-10A	116734	594346.6	I	20	GW	45	20
25900	B07TJ3	14265-44-2	Phosphate	ASTM	D4327-88	NA	DATACH	400	ppb	U		WHCRCRA	12-Feb-93	399-1-17A	116413.8	594112.9	A	20	GW	41	20
25915	B085C6	14265-44-2	Phosphate	ASTM	D4327-88	NA	DATACH	0	ppb	U		PNLGW	16-Feb-93	399-2-1	116121.5	594467.4	I	20	GW	75	20
25917	B085C7	14265-44-2	Phosphate	ASTM	D4327-88	NA	DATACH	0	ppb	U		PNLGW	16-Feb-93	399-3-10	115832.3	594530.1	I	20	GW	67	20
25939	B085C1	14265-44-2	Phosphate	ASTM	D4327-88	NA	DATACH	0	ppb	U		PNLGW	12-Feb-93	399-1-12	116548.5	594040.3	I	20	GW	65	20
25947	B085C0	14265-44-2	Phosphate	ASTM	D4327-88	NA	DATACH	0	ppb	U		PNLGW	12-Feb-93	399-1-11	116660.2	594109.8	I	20	GW	47	20
25968	B085D2	14265-44-2	Phosphate	ASTM	D4327-88	NA	DATACH	0	ppb	U		PNLGW	16-Feb-93	399-1-10B	116729.1	594351.1	I	20	GW	119	20
25985	B085C3	14265-44-2	Phosphate	ASTM	D4327-88	NA	DATACH	0	ppb	U		PNLGW	16-Feb-93	399-1-16A	116414.1	594318.1	I	20	GW	48	20

26078	B085C4	14265-44-2	Phosphate	ASTM	D4327-88	NA	DATACH	0	ppb	U		PNLGW	18-Feb-93	399-1-16B	116411.6	594324.7	I	20	GW	118	20
26275	B086N6	14265-44-2	Phosphate	ASTM	D4327-88	NA	DATACH	0	ppb	U		PNLGW	10-Mar-93	399-1-17A	116413.8	594112.9	I	20	GW	41	20
26805	B08MG8	14265-44-2	Phosphate	ASTM	D4327-88	NA	DATACH	0	ppb	U		PNLGW	8-Jun-93	399-1-17A	116413.8	594112.9	I	20	GW	41	20
27058	B08ZS3	14265-44-2	Phosphate	ASTM	D4327-88	NA	DATACH	0	ppb	U		PNLGW	5-Aug-93	399-1-4	116699.6	594020.6	AI	20	GW	101	20
27071	B08ZS4	14265-44-2	Phosphate	ASTM	D4327-88	NA	DATACH	0	ppb	U		PNLGW	5-Aug-93	399-1-6	116900.1	594142.5	AI	20	GW	44	20
27108	B08Z10	14265-44-2	Phosphate	ASTM	D4327-88	NA	DATACH	0	ppb	U		PNLGW	5-Aug-93	399-1-7	116335.1	594260.1	AI	20	GW	75	20
27138	B08ZS5	14265-44-2	Phosphate	ASTM	D4327-88	NA	DATACH	0	ppb	U		PNLGW	5-Aug-93	399-1-8	116329.6	594257.8	AI	20	GW	108	20
27277	B08Z18	14265-44-2	Phosphate	ASTM	D4327-88	NA	DATACH	0	ppb	U		PNLGW	17-Aug-93	399-1-17A	116413.8	594112.9	I	20	GW	41	20
27426	B08ZS8	14265-44-2	Phosphate	ASTM	D4327-88	NA	DATACH	200	ppb	L		PNLGW	27-Aug-93	399-2-3	116220.4	594377.5	A	20	GW	65	20
27446	B08ZT1	14265-44-2	Phosphate	ASTM	D4327-88	NA	DATACH	0	ppb	U		PNLGW	27-Aug-93	399-3-12	115947.1	594214	AI	20	GW	65	20
27449	B08Z00	14265-44-2	Phosphate	ASTM	D4327-88	NA	DATACH	0	ppb	U		PNLGW	31-Aug-93	399-1-2	116329.8	594082.6	AI	20	GW	101	20
27483	B08ZT5	14265-44-2	Phosphate	ASTM	D4327-88	NA	DATACH	0	ppb	U		PNLGW	31-Aug-93	399-4-10	115655.8	594566.4	I	20	GW	60	20
27491	B08Z13	14265-44-2	Phosphate	ASTM	D4327-88	NA	DATACH	0	ppb	U		PNLGW	31-Aug-93	399-4-1	115537.7	594274.3	I	20	GW	101	20
27501	B08ZT6	14265-44-2	Phosphate	ASTM	D4327-88	NA	DATACH	0	ppb	U		PNLGW	31-Aug-93	399-4-9	115741.7	594538	I	20	GW	65	20
27509	B08Z09	14265-44-2	Phosphate	ASTM	D4327-88	NA	DATACH	0	ppb	U		PNLGW	7-Sep-93	399-1-15	116964.2	593988.3	I	20	GW	48	20
27511	B08Z14	14265-44-2	Phosphate	ASTM	D4327-88	NA	DATACH	0	ppb	U		PNLGW	7-Sep-93	399-4-7	115492.9	594603.4	I	20	GW	155	20
27519	B08ZV4	14265-44-2	Phosphate	ASTM	D4327-88	NA	DATACH	0	ppb	U		PNLGW	7-Sep-93	399-1-21B	116177.1	594157.4	I	20	GW	115	20
27543	B08ZV2	14265-44-2	Phosphate	ASTM	D4327-88	NA	DATACH	0	ppb	U		PNLGW	14-Sep-93	399-1-21A	116184.2	594161	AI	20	GW	54.6	20
27550	B08Z12	14265-44-2	Phosphate	ASTM	D4327-88	NA	DATACH	0	ppb	U		PNLGW	27-Sep-93	399-3-9	115918.2	594504.7	AI	20	GW	70	20
27554	B098W0	14265-44-2	Phosphate	ASTM	D4327-88	NA	DATACH	0	ppb	U		PNLGW	28-Sep-93	399-4-10	115655.8	594566.4	AI	20	GW	60	20
27674	B08ZS7	14265-44-2	Phosphate	ASTM	D4327-88	NA	DATACH	0	ppb	U		PNLGW	7-Oct-93	399-2-2	116282.6	594385.7	I	20	GW	65	20
27946	B09LP2	14265-44-2	Phosphate	ASTM	D4327-88	NA	DATACH	200	ppb	L		PNLGW	17-Nov-93	399-1-17A	116413.8	594112.9	A	20	GW	41	20
27975	B09MX5	14265-44-2	Phosphate	ASTM	D4327-88	NA	DATACH	147	ppb	U		WHCRCRA	9-Dec-93	399-1-17A	116413.8	594112.9	A	20	GW	41	20
27993	B09MX4	14265-44-2	Phosphate	ASTM	D4327-88	NA	DATACH	147	ppb	U		WHCRCRA	9-Dec-93	399-1-17A	116413.8	594112.9	A	20	GW	41	20
28361	B09RM8	14265-44-2	Phosphate	ASTM	D4327-88	NA	DATACH	0	ppb	U		PNLGW	16-Feb-94	399-1-17A	116413.8	594112.9	AI	20	GW	41	20
28590	B0BGT8	14265-44-2	Phosphate	ASTM	D4327-88	NA	DATACH	0	ppb	U		PNLGW	10-Mar-94	399-4-1	115537.7	594274.3	AI	20	GW	101	20
28745	B0BQM6	14265-44-2	Phosphate	ASTM	D4327-88	NA	DATACH	470	ppb	U		WHCRCRA	18-Apr-94	399-1-17A	116413.8	594112.9	A	20	GW	41	20
28946	B0BWG1	14265-44-2	Phosphate	ASTM	D4327-88	NA	DATACH	0	ppb	U		PNLGW	########	399-1-17A	116413.8	594112.9	AI	20	GW	41	20
29166	B0C1S4	14265-44-2	Phosphate	ASTM	D4327-88	NA	DATACH	0	ppb	U		PNLGW	22-Jun-94	399-1-11	116660.2	594109.8	AI	20	GW	47	20
29181	B0C1S9	14265-44-2	Phosphate	ASTM	D4327-88	NA	DATACH	0	ppb	U		PNLGW	22-Jun-94	399-1-7	116335.1	594260.1	AI	20	GW	75	20
29184	B0C1S5	14265-44-2	Phosphate	ASTM	D4327-88	NA	DATACH	0	ppb	U		PNLGW	22-Jun-94	399-1-12	116548.5	594040.3	AI	20	GW	65	20
29186	B0C1T1	14265-44-2	Phosphate	ASTM	D4327-88	NA	DATACH	0	ppb	U		PNLGW	23-Jun-94	399-2-1	116121.5	594467.4	AI	20	GW	75	20
29193	B0C1Y7	14265-44-2	Phosphate	ASTM	D4327-88	NA	DATACH	0	ppb	U		PNLGW	23-Jun-94	399-2-2	116282.6	594385.7	AI	20	GW	65	20
29197	B0C1S3	14265-44-2	Phosphate	ASTM	D4327-88	NA	DATACH	0	ppb	U		PNLGW	23-Jun-94	399-1-10A	116734	594346.6	AI	20	GW	45	20
29205	B0C1T3	14265-44-2	Phosphate	ASTM	D4327-88	NA	DATACH	0	ppb	U		PNLGW	23-Jun-94	399-3-10	115832.3	594530.1	AI	20	GW	67	20
29211	B0C1Y2	14265-44-2	Phosphate	ASTM	D4327-88	NA	DATACH	0	ppb	U		PNLGW	24-Jun-94	399-4-10	115655.8	594566.4	AI	20	GW	60	20
29233	B0C214	14265-44-2	Phosphate	ASTM	D4327-88	NA	DATACH	0	ppb	U		PNLGW	28-Jun-94	399-1-21A	116184.2	594161	AI	20	GW	54.6	20
29238	B0C1Y3	14265-44-2	Phosphate	ASTM	D4327-88	NA	DATACH	0	ppb	U		PNLGW	27-Jun-94	399-4-9	115741.7	594538	AI	20	GW	65	20
29254	B0C1S2	14265-44-2	Phosphate	ASTM	D4327-88	NA	DATACH	0	ppb	U		PNLGW	24-Jun-94	399-4-12	115373	594548	AI	20	GW	NA	20
29257	B0C1Y9	14265-44-2	Phosphate	ASTM	D4327-88	NA	DATACH	0	ppb	U		PNLGW	27-Jun-94	399-2-3	116220.4	594377.5	AI	20	GW	65	20
29282	B0C1T0	14265-44-2	Phosphate	ASTM	D4327-88	NA	DATACH	0	ppb	U		PNLGW	24-Jun-94	399-4-7	115492.9	594603.4	AI	20	GW	155	20
29284	B0C223	14265-44-2	Phosphate	ASTM	D4327-88	NA	DATACH	0	ppb	U		PNLGW	28-Jun-94	399-1-21B	116177.1	594157.4	AI	20	GW	115	20
29286	B0C1V9	14265-44-2	Phosphate	ASTM	D4327-88	NA	DATACH	0	ppb	U		PNLGW	27-Jun-94	399-3-9	115918.2	594504.7	AI	20	GW	70	20
29307	B0C1Z2	14265-44-2	Phosphate	ASTM	D4327-88	NA	DATACH	0	ppb	U		PNLGW	28-Jun-94	399-1-10B	116729.1	594351.1	AI	20	GW	119	20
29508	B0C1W8	14265-44-2	Phosphate	ASTM	D4327-88	NA	DATACH	0	ppb	U		PNLGW	15-Jul-94	399-1-2	116329.8	594082.6	AI	20	GW	101	20
29530	B0C1V8	14265-44-2	Phosphate	ASTM	D4327-88	NA	DATACH	0	ppb	U		PNLGW	15-Jul-94	399-1-6	116900.1	594142.5	AI	20	GW	44	20
29550	B0C1X4	14265-44-2	Phosphate	ASTM	D4327-88	NA	DATACH	0	ppb	U		PNLGW	18-Jul-94	399-1-8	116329.6	594257.8	AI	20	GW	108	20
29573	B0C1X8	14265-44-2	Phosphate	ASTM	D4327-88	NA	DATACH	0	ppb	U		PNLGW	22-Jul-94	399-3-1	116008	594481.3	AI	20	GW	74	20
29591	B0C1T6	14265-44-2	Phosphate	ASTM	D4327-88	NA	DATACH	0	ppb	U		PNLGW	18-Jul-94	399-1-15	116964.2	593988.3	AI	20	GW	48	20
29671	B0C1W6	14265-44-2	Phosphate	ASTM	D4327-88	NA	DATACH	0	ppb	U		PNLGW	11-Aug-94	399-1-19	116465.1	594085.1	AI	20	GW	NA	20
29865	B0CCL2	14265-44-2	Phosphate	ASTM	D4327-88	NA	DATACH	0	ppb	U		PNLGW	31-Aug-94	399-1-17A	116413.8	594112.9	AI	20	GW	41	20

29993	B0C1Y0	14265-44-2	Phosphate	ASTM	D4327-88	NA	DATACH	0	ppb	U		PNLGW	30-Sep-94	399-3-12	115947.1	594214	AI	20	GW	65	20
30025	B0C1Y5	14265-44-2	Phosphate	ASTM	D4327-88	NA	DATACH	0	ppb	U		PNLGW	30-Sep-94	399-3-11	115793.7	594309.1	AI	20	GW	72	20
30264	B0D7D2	14265-44-2	Phosphate	ASTM	D4327-88	NA	DATACH	0	ppb	U		PNLGW	16-Nov-94	399-1-17A	116413.8	594112.9	AI	20	GW	41	20
30415	B0DFD1	14265-44-2	Phosphate	ASTM	D4327-88	NA	DATACH	82	ppb	U		WHCRCR/	15-Dec-94	399-1-17A	116413.8	594112.9	A	20	GW	41	20
30697	B0DD76	14265-44-2	Phosphate	ASTM	D4327-88	NA	DATACH	0	ppb	U		PNLGW	21-Feb-95	399-1-4	116699.6	594020.6	AI	20	GW	101	20
30704	B0DTK3	14265-44-2	Phosphate	ASTM	D4327-88	NA	DATACH	0	ppb	U		PNLGW	21-Feb-95	399-1-17A	116413.8	594112.9	AI	20	GW	41	20
31079	B0DD75	14265-44-2	Phosphate	ASTM	D4327-88	NA	DATACH	400	ppb	L		PNLGW	27-Mar-95	399-1-3	116334.9	594254.2	A	20	GW	102	20
31083	B0DYN2	14265-44-2	Phosphate	ASTM	D4327-88	NA	DATACH	0	ppb	U		PNLGW	27-Mar-95	399-1-17B	116417.7	594104.8	AI	20	GW	115	20
31087	B0DYY6	14265-44-2	Phosphate	ASTM	D4327-88	NA	DATACH	0	ppb	U		PNLGW	29-Mar-95	399-1-16B	116411.6	594324.7	AI	20	GW	118	20
31130	B0DYY4	14265-44-2	Phosphate	ASTM	D4327-88	NA	DATACH	0	ppb	U		PNLGW	29-Mar-95	399-1-16A	116414.1	594318.1	AI	20	GW	48	20
31142	B0DYY0	14265-44-2	Phosphate	ASTM	D4327-88	NA	DATACH	0	ppb	U		PNLGW	27-Mar-95	399-1-10A	116734	594346.6	AI	20	GW	45	20
31159	B0DYY2	14265-44-2	Phosphate	ASTM	D4327-88	NA	DATACH	0	ppb	U		PNLGW	27-Mar-95	399-1-10B	116729.1	594351.1	AI	20	GW	119	20
31211	B0FBK8	14265-44-2	Phosphate	ASTM	D4327-88	NA	DATACH	0	ppb	U		PNLGW	21-Apr-95	399-4-7	115492.9	594603.4	AI	20	GW	155	20
31233	B0FBK7	14265-44-2	Phosphate	ASTM	D4327-88	NA	DATACH	0	ppb	U		PNLGW	21-Apr-95	399-4-7	115492.9	594603.4	AI	20	GW	155	20
31644	B0G794	14265-44-2	Phosphate	ASTM	D4327-88	NA	DATACH	0	ppb	U		PNLGW	19-Jul-95	399-4-1	115537.7	594274.3	AI	20	GW	101	20
31725	B0GF75	14265-44-2	Phosphate	ASTM	D4327-88	NA	DATACH	0	ppb	U		PNLGW	5-Aug-95	399-4-10	115655.8	594566.4	AI	20	GW	60	20
31776	B0GF74	14265-44-2	Phosphate	ASTM	D4327-88	NA	DATACH	0	ppb	U		PNLGW	17-Aug-95	399-1-6	116900.1	594142.5	AI	20	GW	44	20
32015	B0GHX0	14265-44-2	Phosphate	ASTM	D4327-88	NA	DATACH	0	ppb	U		PNLGW	22-Sep-95	399-4-12	115373	594548	AI	20	GW	NA	20
32022	B0GGB1	14265-44-2	Phosphate	ASTM	D4327-88	NA	DATACH	0	ppb	U		PNLGW	23-Sep-95	399-2-2	116282.6	594385.7	AI	20	GW	65	20
32135	B0GGB3	14265-44-2	Phosphate	ASTM	D4327-88	NA	DATACH	340	ppb	U		PNLGW	5-Oct-95	399-2-3	116220.4	594377.5	A	20	GW	65	20
32171	B0GLV8	14265-44-2	Phosphate	ASTM	D4327-88	NA	DATACH	340	ppb	U		PNLGW	23-Oct-95	399-1-21A	116184.2	594161	A	20	GW	54.6	20
32175	B0GF73	14265-44-2	Phosphate	ASTM	D4327-88	NA	DATACH	340	ppb	U		PNLGW	26-Oct-95	399-1-4	116699.6	594020.6	A	20	GW	101	20
32182	B0GLW0	14265-44-2	Phosphate	ASTM	D4327-88	NA	DATACH	340	ppb	U		PNLGW	23-Oct-95	399-1-21B	116177.1	594157.4	A	20	GW	115	20
32189	B0GGB5	14265-44-2	Phosphate	ASTM	D4327-88	NA	DATACH	340	ppb	U		PNLGW	26-Oct-95	399-3-1	116008	594481.3	A	20	GW	74	20
191944	H000BSL1	14265-44-2	Phosphate	EPA	300	NA	USTEST	1000	ppb	U		PNLGW	2-Jan-90	399-1-17A	116413.8	594112.9		20	GW	41	20
191975	H000BSL3	14265-44-2	Phosphate	EPA	300	NA	USTEST	1000	ppb	U		PNLGW	16-Jan-90	399-1-17A	116413.8	594112.9		20	GW	41	20
191991	H000BSL2	14265-44-2	Phosphate	EPA	300	NA	USTEST	1000	ppb	U		PNLGW	9-Jan-90	399-1-17A	116413.8	594112.9		20	GW	41	20
192034	H000BSL4	14265-44-2	Phosphate	EPA	300	NA	USTEST	1000	ppb	U		PNLGW	23-Jan-90	399-1-17A	116413.8	594112.9		20	GW	41	20
192041	H000BSL5	14265-44-2	Phosphate	EPA	300	NA	USTEST	1000	ppb	U		PNLGW	30-Jan-90	399-1-17A	116413.8	594112.9		20	GW	41	20
192129	H000BSL6	14265-44-2	Phosphate	EPA	300	NA	USTEST	1000	ppb	U		PNLGW	6-Feb-90	399-1-17A	116413.8	594112.9		20	GW	41	20
192241	H000BSL9	14265-44-2	Phosphate	EPA	300	NA	USTEST	1000	ppb	U		PNLGW	20-Feb-90	399-1-17A	116413.8	594112.9		20	GW	41	20
192249	H000BSM0	14265-44-2	Phosphate	EPA	300	NA	USTEST	1000	ppb	U		PNLGW	27-Feb-90	399-1-17A	116413.8	594112.9		20	GW	41	20
192281	H000BSL8	14265-44-2	Phosphate	EPA	300	NA	USTEST	1000	ppb	U		PNLGW	13-Feb-90	399-1-17A	116413.8	594112.9		20	GW	41	20
192365	H000BSM1	14265-44-2	Phosphate	EPA	300	NA	USTEST	1000	ppb	U		PNLGW	7-Mar-90	399-1-17A	116413.8	594112.9		20	GW	41	20
192373	H000BSM2	14265-44-2	Phosphate	EPA	300	NA	USTEST	1000	ppb	U		PNLGW	13-Mar-90	399-1-17A	116413.8	594112.9		20	GW	41	20
192391	H000BSM3	14265-44-2	Phosphate	EPA	300	NA	USTEST	1000	ppb	U		PNLGW	22-Mar-90	399-1-17A	116413.8	594112.9		20	GW	41	20
192397	H000BSM4	14265-44-2	Phosphate	EPA	300	NA	USTEST	1000	ppb	U		PNLGW	28-Mar-90	399-1-17A	116413.8	594112.9		20	GW	41	20
192402	H000BSM6	14265-44-2	Phosphate	EPA	300	NA	USTEST	1000	ppb	U		PNLGW	12-Apr-90	399-1-17A	116413.8	594112.9		20	GW	41	20
192404	H000BSM5	14265-44-2	Phosphate	EPA	300	NA	USTEST	1000	ppb	U		PNLGW	4-Apr-90	399-1-17A	116413.8	594112.9		20	GW	41	20
192464	H000BSM7	14265-44-2	Phosphate	EPA	300	NA	USTEST	1000	ppb	U		PNLGW	17-Apr-90	399-1-17A	116413.8	594112.9		20	GW	41	20
192507	H000BSM8	14265-44-2	Phosphate	EPA	300	NA	USTEST	1000	ppb	U		PNLGW	24-Apr-90	399-1-17A	116413.8	594112.9		20	GW	41	20
192578	H000BSN1	14265-44-2	Phosphate	EPA	300	NA	USTEST	1000	ppb	U		PNLGW	########	399-1-17A	116413.8	594112.9		20	GW	41	20
192592	H000BSN0	14265-44-2	Phosphate	EPA	300	NA	USTEST	1000	ppb	U		PNLGW	########	399-1-17A	116413.8	594112.9		20	GW	41	20
192604	H000FY09	14265-44-2	Phosphate	EPA	300	NA	USTEST	1000	ppb	U		PNLGW	########	399-3-9	115918.2	594504.7		20	GW	70	20
192618	H000BRK1	14265-44-2	Phosphate	EPA	300	NA	USTEST	1000	ppb	U		PNLGW	########	399-1-10A	116734	594346.6		20	GW	45	20
192631	H000C030	14265-44-2	Phosphate	EPA	300	NA	USTEST	1000	ppb	U		PNLGW	########	399-3-10	115832.3	594530.1		20	GW	67	20
192642	H000BSM9	14265-44-2	Phosphate	EPA	300	NA	USTEST	1000	ppb	U		PNLGW	1-May-90	399-1-17A	116413.8	594112.9		20	GW	41	20
192660	H000BSQ8	14265-44-2	Phosphate	EPA	300	NA	USTEST	1000	ppb	U		PNLGW	########	399-1-17B	116417.7	594104.8		20	GW	115	20
192663	H000FYP7	14265-44-2	Phosphate	EPA	300	NA	USTEST	1000	ppb	U		PNLGW	########	399-4-1	115537.7	594274.3		20	GW	101	20
192664	H000FZQ6	14265-44-2	Phosphate	EPA	300	NA	USTEST	1000	ppb	U		PNLGW	########	399-4-7	115492.9	594603.4		20	GW	155	20
192687	H000BSN2	14265-44-2	Phosphate	EPA	300	NA	USTEST	1000	ppb	U		PNLGW	########	399-1-17A	116413.8	594112.9		20	GW	41	20

192696	H000BY82	14265-44-2	Phosphate	EPA	300	NA	USTEST	1000	ppb	U		PNLGW	########	399-2-1	116121.5	594467.4		20	GW	75	20
192701	H000BRS3	14265-44-2	Phosphate	EPA	300	NA	USTEST	1000	ppb	U		PNLGW	########	399-1-11	116660.2	594109.8		20	GW	47	20
192713	H000BS14	14265-44-2	Phosphate	EPA	300	NA	USTEST	1000	ppb	U		PNLGW	########	399-1-15	116964.2	593988.3		20	GW	48	20
192719	H000BXH0	14265-44-2	Phosphate	EPA	300	NA	USTEST	1000	ppb	U		PNLGW	########	399-1-7	116335.1	594260.1		20	GW	75	20
192727	H000BS63	14265-44-2	Phosphate	EPA	300	NA	USTEST	1000	ppb	U		PNLGW	########	399-1-16B	116411.6	594324.7		20	GW	118	20
192729	H000BS40	14265-44-2	Phosphate	EPA	300	NA	USTEST	1000	ppb	U		PNLGW	########	399-1-16A	116414.1	594318.1		20	GW	48	20
192741	H000BRV3	14265-44-2	Phosphate	EPA	300	NA	USTEST	1000	ppb	U		PNLGW	########	399-1-12	116548.5	594040.3		20	GW	65	20
192772	H000BSN3	14265-44-2	Phosphate	EPA	300	NA	USTEST	1000	ppb	U		PNLGW	########	399-1-17A	116413.8	594112.9		20	GW	41	20
194140	B062C0	14265-44-2	Phosphate	EPA	365.1	NA	MRD	50	ppb			HEISPROD	27-Apr-92	399-1-6	116900.1	594142.5	A	20	GW	44	20
204736	H00070Y6	14265-44-2	Phosphate	PNL	IC-1	NA	PNL1	0	ppb	U		PNLGW	16-Jan-91	399-1-17A	116413.8	594112.9	I	20	GW	41	20
204753	H0007355	14265-44-2	Phosphate	PNL	IC-1	NA	PNL1	203	ppb			PNLGW	25-Mar-91	399-1-17A	116413.8	594112.9	A	20	GW	41	20
204785	H00072S8	14265-44-2	Phosphate	PNL	IC-1	NA	PNL1	231	ppb			PNLGW	24-Jun-91	399-1-17A	116413.8	594112.9	A	20	GW	41	20
204798	H00072S6	14265-44-2	Phosphate	PNL	IC-1	NA	PNL1	0	ppb	U		PNLGW	16-Jul-91	399-1-15	116964.2	593988.3	I	20	GW	48	20
204848	B00LM5	14265-44-2	Phosphate	PNL	IC-1	NA	PNL1	220	ppb			PNLGW	11-Sep-91	399-1-17A	116413.8	594112.9	A	20	GW	41	20
204914	B085D2	14265-44-2	Phosphate	PNL	IC-1	NA	PNL1	239	ppb			PNLGW	16-Feb-93	399-1-10B	116729.1	594351.1	A	20	GW	119	20
204956	B09RM8	14265-44-2	Phosphate	PNL	IC-1	NA	PNL1	267	ppb			PNLGW	16-Feb-94	399-1-17A	116413.8	594112.9	A	20	GW	41	20
204974	B0C1S4	14265-44-2	Phosphate	PNL	IC-1	NA	PNL1	357	ppb			PNLGW	22-Jun-94	399-1-11	116660.2	594109.8	A	20	GW	47	20
204976	B0C1S5	14265-44-2	Phosphate	PNL	IC-1	NA	PNL1	267	ppb			PNLGW	22-Jun-94	399-1-12	116548.5	594040.3	A	20	GW	65	20
204982	B0C1S9	14265-44-2	Phosphate	PNL	IC-1	NA	PNL1	200	ppb	U		PNLGW	22-Jun-94	399-1-7	116335.1	594260.1	A	20	GW	75	20
204987	B0C1T3	14265-44-2	Phosphate	PNL	IC-1	NA	PNL1	200	ppb	U		PNLGW	23-Jun-94	399-3-10	115832.3	594530.1	A	20	GW	67	20
204990	B0C1T1	14265-44-2	Phosphate	PNL	IC-1	NA	PNL1	200	ppb	U		PNLGW	23-Jun-94	399-2-1	116121.5	594467.4	A	20	GW	75	20
204995	B0C1S3	14265-44-2	Phosphate	PNL	IC-1	NA	PNL1	200	ppb	U		PNLGW	23-Jun-94	399-1-10A	116734	594346.6	A	20	GW	45	20
41133	H00070M1	10098-97-2	Strontium-9	ITAS	20-SR-03	NA	ITASRL	0.0574	pCi/L			PNLGW	3-Aug-90	399-1-17A	116413.8	594112.9		20	GW	41	20
41137	B00KY3	10098-97-2	Strontium-9	ITAS	20-SR-03	NA	ITASRL	0.568	pCi/L			WHCRCRA	23-Aug-91	399-1-17A	116413.8	594112.9		20	GW	41	20
41142	B00KY5	10098-97-2	Strontium-9	ITAS	20-SR-03	NA	ITASRL	0.12	pCi/L			WHCRCRA	4-Sep-91	399-1-17A	116413.8	594112.9		20	GW	41	20
41144	B00KY4	10098-97-2	Strontium-9	ITAS	20-SR-03	NA	ITASRL	0.144	pCi/L			WHCRCRA	29-Aug-91	399-1-17A	116413.8	594112.9		20	GW	41	20
41146	B00L25	10098-97-2	Strontium-9	ITAS	20-SR-03	NA	ITASRL	0.119	pCi/L			WHCRCRA	11-Sep-91	399-1-17A	116413.8	594112.9		20	GW	41	20
41148	B00L28	10098-97-2	Strontium-9	ITAS	20-SR-03	NA	ITASRL	-0.263	pCi/L			WHCRCRA	26-Sep-91	399-1-17A	116413.8	594112.9		20	GW	41	20
41157	B00L26	10098-97-2	Strontium-9	ITAS	20-SR-03	NA	ITASRL	0.0367	pCi/L			WHCRCRA	17-Sep-91	399-1-17A	116413.8	594112.9		20	GW	41	20
41161	B00MN1	10098-97-2	Strontium-9	ITAS	20-SR-03	NA	ITASRL	-0.0328	pCi/L			WHCRCRA	24-Oct-91	399-1-17A	116413.8	594112.9		20	GW	41	20
41163	B00L27	10098-97-2	Strontium-9	ITAS	20-SR-03	NA	ITASRL	0.0939	pCi/L			WHCRCRA	4-Oct-91	399-1-17A	116413.8	594112.9		20	GW	41	20
41164	B01BC7	10098-97-2	Strontium-9	ITAS	20-SR-03	NA	ITASRL	1.57	pCi/L			WHCRCRA	5-Nov-91	399-1-17A	116413.8	594112.9		20	GW	41	20
41166	B00ML2	10098-97-2	Strontium-9	ITAS	20-SR-03	NA	ITASRL	-0.104	pCi/L			WHCRCRA	9-Oct-91	399-1-17A	116413.8	594112.9		20	GW	41	20
41167	B00MN2	10098-97-2	Strontium-9	ITAS	20-SR-03	NA	ITASRL	0.0524	pCi/L			WHCRCRA	29-Oct-91	399-1-17A	116413.8	594112.9		20	GW	41	20
41168	B00ML3	10098-97-2	Strontium-9	ITAS	20-SR-03	NA	ITASRL	0.0944	pCi/L			WHCRCRA	17-Oct-91	399-1-17A	116413.8	594112.9		20	GW	41	20
41171	B00MN3	10098-97-2	Strontium-9	ITAS	20-SR-03	NA	ITASRL	0.217	pCi/L			WHCRCRA	22-Nov-91	399-1-17A	116413.8	594112.9		20	GW	41	20
41173	B01CK8	10098-97-2	Strontium-9	ITAS	20-SR-03	NA	ITASRL	-0.277	pCi/L			WHCRCRA	15-Nov-91	399-1-17A	116413.8	594112.9		20	GW	41	20
41176	B00MN4	10098-97-2	Strontium-9	ITAS	20-SR-03	NA	ITASRL	0.163	pCi/L			WHCRCRA	3-Dec-91	399-1-17A	116413.8	594112.9		20	GW	41	20
41182	B01PY3	10098-97-2	Strontium-9	ITAS	20-SR-03	NA	ITASRL	0.242	pCi/L			WHCRCRA	3-Jan-92	399-1-17A	116413.8	594112.9		20	GW	41	20
41183	B00MN5	10098-97-2	Strontium-9	ITAS	20-SR-03	NA	ITASRL	0.201	pCi/L			WHCRCRA	19-Dec-91	399-1-17A	116413.8	594112.9		20	GW	41	20
41184	B00MN6	10098-97-2	Strontium-9	ITAS	20-SR-03	NA	ITASRL	0.753	pCi/L			WHCRCRA	27-Dec-91	399-1-17A	116413.8	594112.9		20	GW	41	20
41185	B01PY4	10098-97-2	Strontium-9	ITAS	20-SR-03	NA	ITASRL	0.679	pCi/L			WHCRCRA	9-Jan-92	399-1-17A	116413.8	594112.9		20	GW	41	20
41186	B01PY5	10098-97-2	Strontium-9	ITAS	20-SR-03	NA	ITASRL	-0.0136	pCi/L			WHCRCRA	15-Jan-92	399-1-17A	116413.8	594112.9		20	GW	41	20
41187	B01PY6	10098-97-2	Strontium-9	ITAS	20-SR-03	NA	ITASRL	0.707	pCi/L			WHCRCRA	22-Jan-92	399-1-17A	116413.8	594112.9		20	GW	41	20
41191	B01TJ6	10098-97-2	Strontium-9	ITAS	20-SR-03	NA	ITASRL	1.25	pCi/L			WHCRCRA	5-Feb-92	399-1-17A	116413.8	594112.9		20	GW	41	20
41198	B01PY7	10098-97-2	Strontium-9	ITAS	20-SR-03	NA	ITASRL	0.508	pCi/L			WHCRCRA	30-Jan-92	399-1-17A	116413.8	594112.9		20	GW	41	20
41200	B01TJ7	10098-97-2	Strontium-9	ITAS	20-SR-03	NA	ITASRL	-0.205	pCi/L			WHCRCRA	12-Feb-92	399-1-17A	116413.8	594112.9		20	GW	41	20
41215	B05YC1	10098-97-2	Strontium-9	ITAS	20-SR-03	NA	ITASRL	-0.124	pCi/L			WHCRCRA	3-Mar-92	399-1-17A	116413.8	594112.9		20	GW	41	20
41217	B01TJ9	10098-97-2	Strontium-9	ITAS	20-SR-03	NA	ITASRL	-0.026	pCi/L			WHCRCRA	25-Feb-92	399-1-17A	116413.8	594112.9		20	GW	41	20
41221	B01TJ8	10098-97-2	Strontium-9	ITAS	20-SR-03	NA	ITASRL	0.857	pCi/L			WHCRCRA	19-Feb-92	399-1-17A	116413.8	594112.9		20	GW	41	20
41222	B05YC2	10098-97-2	Strontium-9	ITAS	20-SR-03	NA	ITASRL	0.26	pCi/L			WHCRCRA	10-Mar-92	399-1-17A	116413.8	594112.9		20	GW	41	20

41224	B05YC3	10098-97-2	Strontium-9	ITAS	20-SR-03	NA	ITASRL	1.19	pCi/L			WHCRCRA	18-Mar-92	399-1-17A	116413.8	594112.9		20	GW	41	20
41229	B05YC4	10098-97-2	Strontium-9	ITAS	20-SR-03	NA	ITASRL	-0.115	pCi/L			WHCRCRA	24-Mar-92	399-1-17A	116413.8	594112.9		20	GW	41	20
41233	B065F7	10098-97-2	Strontium-9	ITAS	20-SR-03	NA	ITASRL	-0.194	pCi/L			WHCRCRA	8-Apr-92	399-1-17A	116413.8	594112.9		20	GW	41	20
41234	B05YC5	10098-97-2	Strontium-9	ITAS	20-SR-03	NA	ITASRL	-0.0881	pCi/L			WHCRCRA	1-Apr-92	399-1-17A	116413.8	594112.9		20	GW	41	20
41237	B065F8	10098-97-2	Strontium-9	ITAS	20-SR-03	NA	ITASRL	0.391	pCi/L			WHCRCRA	15-Apr-92	399-1-17A	116413.8	594112.9		20	GW	41	20
41240	B065F9	10098-97-2	Strontium-9	ITAS	20-SR-03	NA	ITASRL	-0.0905	pCi/L			WHCRCRA	29-Apr-92	399-1-17A	116413.8	594112.9		20	GW	41	20
41241	B065G0	10098-97-2	Strontium-9	ITAS	20-SR-03	NA	ITASRL	0.264	pCi/L			WHCRCRA	6-May-92	399-1-17A	116413.8	594112.9		20	GW	41	20
41247	B06MM2	10098-97-2	Strontium-9	ITAS	20-SR-03	NA	ITASRL	0.0364	pCi/L			WHCRCRA	########	399-1-17A	116413.8	594112.9		20	GW	41	20
41248	B065G1	10098-97-2	Strontium-9	ITAS	20-SR-03	NA	ITASRL	-0.34	pCi/L			WHCRCRA	########	399-1-17A	116413.8	594112.9		20	GW	41	20
41250	B06MM4	10098-97-2	Strontium-9	ITAS	20-SR-03	NA	ITASRL	0.202	pCi/L			WHCRCRA	########	399-1-17A	116413.8	594112.9		20	GW	41	20
41251	B06MM3	10098-97-2	Strontium-9	ITAS	20-SR-03	NA	ITASRL	-0.0992	pCi/L			WHCRCRA	3-Jun-92	399-1-17A	116413.8	594112.9		20	GW	41	20
41252	B06MM5	10098-97-2	Strontium-9	ITAS	20-SR-03	NA	ITASRL	0.0396	pCi/L			WHCRCRA	10-Jun-92	399-1-17A	116413.8	594112.9		20	GW	41	20
41253	B06PJ6	10098-97-2	Strontium-9	ITAS	20-SR-03	NA	ITASRL	0.248	pCi/L			WHCRCRA	17-Jun-92	399-1-17A	116413.8	594112.9		20	GW	41	20
41254	B06PJ9	10098-97-2	Strontium-9	ITAS	20-SR-03	NA	ITASRL	0.245	pCi/L			WHCRCRA	24-Jun-92	399-1-17A	116413.8	594112.9		20	GW	41	20
41258	B06PK7	10098-97-2	Strontium-9	ITAS	20-SR-03	NA	ITASRL	0.0196	pCi/L			WHCRCRA	1-Jul-92	399-1-17A	116413.8	594112.9		20	GW	41	20
41260	B06PK9	10098-97-2	Strontium-9	ITAS	20-SR-03	NA	ITASRL	0.243	pCi/L			WHCRCRA	8-Jul-92	399-1-17A	116413.8	594112.9		20	GW	41	20
41262	B07330	10098-97-2	Strontium-9	ITAS	20-SR-03	NA	ITASRL	0.147	pCi/L			WHCRCRA	22-Jul-92	399-1-17A	116413.8	594112.9		20	GW	41	20
41263	B07331	10098-97-2	Strontium-9	ITAS	20-SR-03	NA	ITASRL	0.482	pCi/L			WHCRCRA	29-Jul-92	399-1-17A	116413.8	594112.9		20	GW	41	20
41264	B07451	10098-97-2	Strontium-9	ITAS	20-SR-03	NA	ITASRL	0.465	pCi/L			WHCRCRA	7-Aug-92	399-1-17A	116413.8	594112.9		20	GW	41	20
41267	B075G2	10098-97-2	Strontium-9	ITAS	20-SR-03	NA	ITASRL	0.163	pCi/L			WHCRCRA	12-Aug-92	399-1-17A	116413.8	594112.9		20	GW	41	20
41271	B07450	10098-97-2	Strontium-9	ITAS	20-SR-03	NA	ITASRL	0.0791	pCi/L			WHCRCRA	17-Aug-92	399-1-17A	116413.8	594112.9		20	GW	41	20
41284	B075G6	10098-97-2	Strontium-9	ITAS	20-SR-03	NA	ITASRL	0.423	pCi/L	U		WHCRCRA	27-Aug-92	399-1-17A	116413.8	594112.9		20	GW	41	20
41292	B07885	10098-97-2	Strontium-9	ITAS	20-SR-03	NA	ITASRL	0.124	pCi/L	U		WHCRCRA	2-Sep-92	399-1-17A	116413.8	594112.9		20	GW	41	20
41293	B07859	10098-97-2	Strontium-9	ITAS	20-SR-03	NA	ITASRL	0.413	pCi/L	U		WHCRCRA	9-Sep-92	399-1-17A	116413.8	594112.9		20	GW	41	20
41294	B07860	10098-97-2	Strontium-9	ITAS	20-SR-03	NA	ITASRL	0.54	pCi/L	U		WHCRCRA	17-Sep-92	399-1-17A	116413.8	594112.9		20	GW	41	20
41295	B07861	10098-97-2	Strontium-9	ITAS	20-SR-03	NA	ITASRL	0.471	pCi/L	U		WHCRCRA	25-Sep-92	399-1-17A	116413.8	594112.9		20	GW	41	20
41296	B07862	10098-97-2	Strontium-9	ITAS	20-SR-03	NA	ITASRL	0.601	pCi/L	U		WHCRCRA	30-Sep-92	399-1-17A	116413.8	594112.9		20	GW	41	20
41297	B07J30	10098-97-2	Strontium-9	ITAS	20-SR-03	NA	ITASRL	0.113	pCi/L	U		WHCRCRA	7-Oct-92	399-1-17A	116413.8	594112.9		20	GW	41	20
41307	B07J31	10098-97-2	Strontium-9	ITAS	20-SR-03	NA	ITASRL	0.294	pCi/L	U		WHCRCRA	14-Oct-92	399-1-17A	116413.8	594112.9		20	GW	41	20
41313	B07J32	10098-97-2	Strontium-9	ITAS	20-SR-03	NA	ITASRL	0.375	pCi/L	U		WHCRCRA	21-Oct-92	399-1-17A	116413.8	594112.9		20	GW	41	20
41315	B07J33	10098-97-2	Strontium-9	ITAS	20-SR-03	NA	ITASRL	0.015	pCi/L	U		WHCRCRA	28-Oct-92	399-1-17A	116413.8	594112.9		20	GW	41	20
41316	B07LF8	10098-97-2	Strontium-9	ITAS	20-SR-03	NA	ITASRL	-0.499	pCi/L	U		WHCRCRA	5-Nov-92	399-1-17A	116413.8	594112.9		20	GW	41	20
41318	B07LF9	10098-97-2	Strontium-9	ITAS	20-SR-03	NA	ITASRL	0.386	pCi/L	U		WHCRCRA	11-Nov-92	399-1-17A	116413.8	594112.9		20	GW	41	20
41319	B07LG0	10098-97-2	Strontium-9	ITAS	20-SR-03	NA	ITASRL	0.079	pCi/L	U		WHCRCRA	17-Nov-92	399-1-17A	116413.8	594112.9		20	GW	41	20
41331	B07LG1	10098-97-2	Strontium-9	ITAS	20-SR-03	NA	ITASRL	0.438	pCi/L	U		WHCRCRA	2-Dec-92	399-1-17A	116413.8	594112.9		20	GW	41	20
41337	B07RY6	10098-97-2	Strontium-9	ITAS	20-SR-03	NA	ITASRL	0.059	pCi/L	U		WHCRCRA	10-Dec-92	399-1-17A	116413.8	594112.9		20	GW	41	20
41341	B07RY7	10098-97-2	Strontium-9	ITAS	20-SR-03	NA	ITASRL	-0.069	pCi/L	U		WHCRCRA	16-Dec-92	399-1-17A	116413.8	594112.9		20	GW	41	20
41343	B07RY8	10098-97-2	Strontium-9	ITAS	20-SR-03	NA	ITASRL	1.01	pCi/L			WHCRCRA	22-Dec-92	399-1-17A	116413.8	594112.9		20	GW	41	20
41344	B07RY9	10098-97-2	Strontium-9	ITAS	20-SR-03	NA	ITASRL	-0.14	pCi/L	U		WHCRCRA	30-Dec-92	399-1-17A	116413.8	594112.9		20	GW	41	20
41345	B07TJ0	10098-97-2	Strontium-9	ITAS	20-SR-03	NA	ITASRL	2.12	pCi/L			WHCRCRA	8-Jan-93	399-1-17A	116413.8	594112.9		20	GW	41	20
41347	B07TJ4	10098-97-2	Strontium-9	ITAS	20-SR-03	NA	ITASRL	0.873	pCi/L			WHCRCRA	14-Jan-93	399-1-17A	116413.8	594112.9		20	GW	41	20
41348	B07TJ1	10098-97-2	Strontium-9	ITAS	20-SR-03	NA	ITASRL	0.503	pCi/L	U		WHCRCRA	21-Jan-93	399-1-17A	116413.8	594112.9		20	GW	41	20
41352	B07TJ2	10098-97-2	Strontium-9	ITAS	20-SR-03	NA	ITASRL	0.114	pCi/L	U		WHCRCRA	27-Jan-93	399-1-17A	116413.8	594112.9		20	GW	41	20
41353	B07TJ3	10098-97-2	Strontium-9	ITAS	20-SR-03	NA	ITASRL	-0.188	pCi/L	U		WHCRCRA	12-Feb-93	399-1-17A	116413.8	594112.9		20	GW	41	20
41484	B09MX5	10098-97-2	Strontium-9	ITAS	20-SR-03	NA	ITASRL	1.28	pCi/L			WHCRCRA	9-Dec-93	399-1-17A	116413.8	594112.9		20	GW	41	20
41485	B09MX4	10098-97-2	Strontium-9	ITAS	20-SR-03	NA	ITASRL	0.998	pCi/L			WHCRCRA	9-Dec-93	399-1-17A	116413.8	594112.9		20	GW	41	20
41527	B0BQM6	10098-97-2	Strontium-9	ITAS	20-SR-03	NA	ITASRL	0.127	pCi/L	U		WHCRCRA	18-Apr-94	399-1-17A	116413.8	594112.9		20	GW	41	20
41607	B0C1Y5	10098-97-2	Strontium-9	ITAS	20-SR-03	NA	ITASRL	4.2	pCi/L			PNLGW	30-Sep-94	399-3-11	115793.7	594309.1		20	GW	72	20
41631	B0DFD1	10098-97-2	Strontium-9	ITAS	20-SR-03	NA	ITASRL	0.876	pCi/L			WHCRCRA	15-Dec-94	399-1-17A	116413.8	594112.9		20	GW	41	20
93874	B01DY9	10098-97-2	Strontium-9	SAS	COUNTIN(	NA	TMA	-2.29	pCi/L	UJ		HEISPROD	3-Dec-91	399-4-1	115537.7	594274.3		20	GW	101	20
93885	B01DY5	10098-97-2	Strontium-9	SAS	COUNTIN(	NA	TMA	0.253	pCi/L	UJ		HEISPROD	3-Dec-91	399-4-9	115741.7	594538		20	GW	65	20

93887	B01DY7	10098-97-2	Strontium-9	SAS	COUNTIN(	NA	TMA	-1.21	pCi/L	UJ		HEISPROI	3-Dec-91	399-4-7	115492.9	594603.4		20	GW	155	20
93972	B01F07	10098-97-2	Strontium-9	SAS	COUNTIN(	NA	TMA	0.514	pCi/L	UJ		HEISPROI	9-Dec-91	399-3-10	115832.3	594530.1		20	GW	67	20
93980	B01DN5	10098-97-2	Strontium-9	SAS	COUNTIN(	NA	TMA	-0.114	pCi/L	UJ		HEISPROI	9-Dec-91	399-3-12	115947.1	594214		20	GW	65	20
94018	B01DX0	10098-97-2	Strontium-9	SAS	COUNTIN(	NA	TMA	-0.178	pCi/L	UJ		HEISPROI	10-Dec-91	399-1-21B	116177.1	594157.4		20	GW	115	20
94047	B01DK2	10098-97-2	Strontium-9	SAS	COUNTIN(	NA	TMA	0.34	pCi/L			HEISPROI	11-Dec-91	399-1-8	116329.6	594257.8		20	GW	108	20
94053	B01F45	10098-97-2	Strontium-9	SAS	COUNTIN(	NA	TMA	0.14	pCi/L	U		HEISPROI	11-Dec-91	399-1-8	116329.6	594257.8		20	GW	108	20
94056	B01F09	10098-97-2	Strontium-9	SAS	COUNTIN(	NA	TMA	0.22	pCi/L	U		HEISPROI	11-Dec-91	399-2-1	116121.5	594467.4		20	GW	75	20
94080	B01F36	10098-97-2	Strontium-9	SAS	COUNTIN(	NA	TELDYN	0.052	pCi/L			HEISPROI	11-Dec-91	399-1-7	116335.1	594260.1		20	GW	75	20
94089	B01F05	10098-97-2	Strontium-9	SAS	COUNTIN(	NA	TMA	0.12	pCi/L	U		HEISPROI	12-Dec-91	399-3-9	115918.2	594504.7		20	GW	70	20
94095	B01F11	10098-97-2	Strontium-9	SAS	COUNTIN(	NA	TMA	0.55	pCi/L	UJ		HEISPROI	12-Dec-91	399-2-2	116282.6	594385.7		20	GW	65	20
94099	B01F13	10098-97-2	Strontium-9	SAS	COUNTIN(	NA	TMA	-0.04	pCi/L	U		HEISPROI	12-Dec-91	399-2-3	116220.4	594377.5		20	GW	65	20
94104	B01DQ4	10098-97-2	Strontium-9	SAS	COUNTIN(	NA	TMA	0.26	pCi/L	U		HEISPROI	16-Dec-91	399-1-16B	116411.6	594324.7		20	GW	118	20
94110	B01DQ1	10098-97-2	Strontium-9	SAS	COUNTIN(	NA	TMA	0.94	pCi/L			HEISPROI	16-Dec-91	399-1-16A	116414.1	594318.1		20	GW	48	20
94130	B01DP8	10098-97-2	Strontium-9	SAS	COUNTIN(	NA	TMA	0	pCi/L	U		HEISPROI	13-Dec-91	399-1-15	116964.2	593988.3		20	GW	48	20
94136	B01DR9	10098-97-2	Strontium-9	SAS	COUNTIN(	NA	TMA	0.06	pCi/L	UJ		HEISPROI	13-Dec-91	399-1-10A	116734	594346.6		20	GW	45	20
94154	B01F48	10098-97-2	Strontium-9	SAS	COUNTIN(	NA	TMA	-0.08	pCi/L	U		HEISPROI	13-Dec-91	399-1-10B	116729.1	594351.1		20	GW	119	20
94164	B01DX6	10098-97-2	Strontium-9	SAS	COUNTIN(	NA	TMA	0.06	pCi/L	U		HEISPROI	13-Dec-91	399-1-10B	116729.1	594351.1		20	GW	119	20
94176	B01F42	10098-97-2	Strontium-9	SAS	COUNTIN(	NA	TELDYN	1.5	pCi/L			HEISPROI	16-Dec-91	399-1-17A	116413.8	594112.9		20	GW	41	20
94189	B01DR3	10098-97-2	Strontium-9	SAS	COUNTIN(	NA	TMA	0.04	pCi/L			HEISPROI	17-Dec-91	399-1-17B	116417.7	594104.8		20	GW	115	20
94197	B01DJ9	10098-97-2	Strontium-9	SAS	COUNTIN(	NA	TMA	0.45	pCi/L			HEISPROI	17-Dec-91	399-1-6	116900.1	594142.5		20	GW	44	20
94202	B01DR0	10098-97-2	Strontium-9	SAS	COUNTIN(	NA	TMA	0.35	pCi/L	J		HEISPROI	17-Dec-91	399-1-17A	116413.8	594112.9		20	GW	41	20
94221	B01F51	10098-97-2	Strontium-9	SAS	COUNTIN(	NA	TMA	0.32	pCi/L			HEISPROI	17-Dec-91	399-1-6	116900.1	594142.5		20	GW	44	20
94225	B01DS5	10098-97-2	Strontium-9	SAS	COUNTIN(	NA	TMA	-0.05	pCi/L			HEISPROI	17-Dec-91	399-1-12	116548.5	594040.3		20	GW	65	20
94252	B01DM0	10098-97-2	Strontium-9	SAS	COUNTIN(	NA	TMA	-0.05	pCi/L	UJ		HEISPROI	6-Jan-92	399-4-12	115373	594548		20	GW	NA	20
94274	B01DJ6	10098-97-2	Strontium-9	SAS	COUNTIN(	NA	TMA	0.86	pCi/L	J		HEISPROI	8-Jan-92	399-1-5	116552.1	594111.7		20	GW	45	20
94279	B01DL7	10098-97-2	Strontium-9	SAS	COUNTIN(	NA	TMA	0.257	pCi/L	J		HEISPROI	8-Jan-92	399-4-10	115655.8	594566.4		20	GW	60	20
94288	B01DS2	10098-97-2	Strontium-9	SAS	COUNTIN(	NA	TMA	1.96	pCi/L	J		HEISPROI	8-Jan-92	399-1-11	116660.2	594109.8		20	GW	47	20
94296	B01DW6	10098-97-2	Strontium-9	SAS	COUNTIN(	NA	TMA	-0.0162	pCi/L	UJ		HEISPROI	13-Jan-92	399-1-21A	116184.2	594161		20	GW	54.6	20
94303	B01FN4	10098-97-2	Strontium-9	SAS	COUNTIN(	NA	TMA	0.68	pCi/L			HEISPROI	16-Jan-92	399-1-7	116335.1	594260.1		20	GW	75	20
94336	B01DL4	10098-97-2	Strontium-9	SAS	COUNTIN(	NA	TMA	-0.25	pCi/L			HEISPROI	16-Jan-92	399-3-11	115793.7	594309.1		20	GW	72	20
94368	B062F2	10098-97-2	Strontium-9	SAS	COUNTIN(	NA	TMA	0.16	pCi/L	UJ		HEISPROI	21-Apr-92	399-4-9	115741.7	594538		20	GW	65	20
94377	B062D9	10098-97-2	Strontium-9	SAS	COUNTIN(	NA	TMA	-1.7	pCi/L	UJ		HEISPROI	23-Apr-92	399-3-12	115947.1	594214		20	GW	65	20
94389	B062C1	10098-97-2	Strontium-9	SAS	COUNTIN(	NA	TMA	-0.38	pCi/L	UJ		HEISPROI	27-Apr-92	399-1-8	116329.6	594257.8		20	GW	108	20
94394	B062B8	10098-97-2	Strontium-9	SAS	COUNTIN(	NA	TMA	-0.14	pCi/L	UJ		HEISPROI	27-Apr-92	399-1-6	116900.1	594142.5		20	GW	44	20
94408	B062M8	10098-97-2	Strontium-9	SAS	COUNTIN(	NA	TMA	0.29	pCi/L	UJ		HEISPROI	27-Apr-92	399-1-10B	116729.1	594351.1		20	GW	119	20
94420	B062F8	10098-97-2	Strontium-9	SAS	COUNTIN(	NA	TMA	0.43	pCi/L	UJ		HEISPROI	22-Apr-92	399-4-12	115373	594548		20	GW	NA	20
94439	B062C7	10098-97-2	Strontium-9	SAS	COUNTIN(	NA	TMA	0.78	pCi/L	UJ		HEISPROI	28-Apr-92	399-2-3	116220.4	594377.5		20	GW	65	20
94468	B062L0	10098-97-2	Strontium-9	SAS	COUNTIN(	NA	TMA	0.13	pCi/L	UJ		HEISPROI	30-Apr-92	399-1-21A	116184.2	594161		20	GW	54.6	20
94477	B062P9	10098-97-2	Strontium-9	SAS	COUNTIN(	NA	TMA	0.72	pCi/L	UJ		HEISPROI	30-Apr-92	399-1-12	116548.5	594040.3		20	GW	65	20
94480	B062L3	10098-97-2	Strontium-9	SAS	COUNTIN(	NA	TMA	0.13	pCi/L	UJ		HEISPROI	30-Apr-92	399-1-21B	116177.1	594157.4		20	GW	115	20
94485	B062Q5	10098-97-2	Strontium-9	SAS	COUNTIN(	NA	TMA	0.026	pCi/L	U		HEISPROI	1-May-92	399-1-15	116964.2	593988.3		20	GW	48	20
94496	B062X1	10098-97-2	Strontium-9	SAS	COUNTIN(	NA	TMA	0	pCi/L	U		HEISPROI	6-May-92	399-4-1	115537.7	594274.3		20	GW	101	20
94523	B06311	10098-97-2	Strontium-9	SAS	COUNTIN(	NA	TMA	0.013	pCi/L	U		HEISPROI	6-May-92	399-4-1	115537.7	594274.3		20	GW	101	20
94603	B062R1	10098-97-2	Strontium-9	SAS	COUNTIN(	NA	TMA	-0.39	pCi/L	U		HEISPROI	########	399-1-16B	116411.6	594324.7		20	GW	118	20
94622	B062R9	10098-97-2	Strontium-9	SAS	COUNTIN(	NA	TMA	0.55	pCi/L	U		HEISPROI	########	399-1-17A	116413.8	594112.9		20	GW	41	20
94623	B062Q8	10098-97-2	Strontium-9	SAS	COUNTIN(	NA	TMA	0.35	pCi/L	U		HEISPROI	########	399-1-16A	116414.1	594318.1		20	GW	48	20
94650	B062V6	10098-97-2	Strontium-9	SAS	COUNTIN(	NA	TMA	0.18	pCi/L	U		HEISPROI	########	399-2-2	116282.6	594385.7		20	GW	65	20
94651	B062V2	10098-97-2	Strontium-9	SAS	COUNTIN(	NA	TMA	0.65	pCi/L	U		HEISPROI	########	399-2-1	116121.5	594467.4		20	GW	75	20
94653	B062P0	10098-97-2	Strontium-9	SAS	COUNTIN(	NA	TMA	0.5	pCi/L	U		HEISPROI	########	399-1-10A	116734	594346.6		20	GW	45	20
94940	B062P4	10098-97-2	Strontium-9	SAS	COUNTIN(	NA	TMA	1.6	pCi/L			HEISPROI	########	399-1-11	116660.2	594109.8		20	GW	47	20
95562	B07695	10098-97-2	Strontium-9	SAS	COUNTIN(	NA	TMA	0.041	pCi/L	UJ		HEISPROI	9-Sep-92	399-1-10B	116729.1	594351.1		20	GW	119	20

95579	B075Z5	10098-97-2	Strontium-9	SAS	COUNTIN(	NA	TMA	0.044	pCi/L	UJ		HEISPROI	9-Sep-92	399-4-9	115741.7	594538		20	GW	65	20
95584	B07603	10098-97-2	Strontium-9	SAS	COUNTIN(	NA	TMA	0	pCi/L	UJ		HEISPROI	9-Sep-92	399-4-12	115373	594548		20	GW	NA	20
95593	B07841	10098-97-2	Strontium-9	SAS	COUNTIN(	NA	TMA	-2	pCi/L	UJ		HEISPROI	9-Sep-92	399-4-12	115373	594548		20	GW	NA	20
95603	B075Z1	10098-97-2	Strontium-9	SAS	COUNTIN(	NA	TMA	0.28	pCi/L	UJ		HEISPROI	10-Sep-92	399-3-12	115947.1	594214		20	GW	65	20
95615	B076C1	10098-97-2	Strontium-9	SAS	COUNTIN(	NA	TELDYN	0.078	pCi/L			HEISPROI	9-Sep-92	399-4-12	115373	594548		20	GW	NA	20
95616	B07675	10098-97-2	Strontium-9	SAS	COUNTIN(	NA	TMA	-0.17	pCi/L	U		HEISPROI	11-Sep-92	399-1-21B	116177.1	594157.4		20	GW	115	20
95633	B075X5	10098-97-2	Strontium-9	SAS	COUNTIN(	NA	TMA	-0.29	pCi/L	U		HEISPROI	11-Sep-92	399-2-3	116220.4	594377.5		20	GW	65	20
95637	B07671	10098-97-2	Strontium-9	SAS	COUNTIN(	NA	TMA	-0.23	pCi/L	U		HEISPROI	11-Sep-92	399-1-21A	116184.2	594161		20	GW	54.6	20
95639	B075X1	10098-97-2	Strontium-9	SAS	COUNTIN(	NA	TMA	0.038	pCi/L	U		HEISPROI	11-Sep-92	399-2-2	116282.6	594385.7		20	GW	65	20
95648	B075Z9	10098-97-2	Strontium-9	SAS	COUNTIN(	NA	TMA	0.071	pCi/L	U		HEISPROI	14-Sep-92	399-4-10	115655.8	594566.4		20	GW	60	20
95653	B01323	10098-97-2	Strontium-9	SAS	COUNTIN(	NA	TMA	0.12	pCi/L	UJ		HEISPROI	14-Sep-92	399-4-9	115741.7	594538		20	GW	65	20
95655	B01321	10098-97-2	Strontium-9	SAS	COUNTIN(	NA	TMA	0.42	pCi/L	UJ		HEISPROI	14-Sep-92	399-1-10A	116734	594346.6		20	GW	45	20
95673	B075Y7	10098-97-2	Strontium-9	SAS	COUNTIN(	NA	TMA	-0.12	pCi/L	UJ		HEISPROI	16-Sep-92	399-3-11	115793.7	594309.1		20	GW	72	20
95697	B075T3	10098-97-2	Strontium-9	SAS	COUNTIN(	NA	TMA	0.21	pCi/L	UJ		HEISPROI	15-Sep-92	399-1-6	116900.1	594142.5		20	GW	44	20
95704	B075S9	10098-97-2	Strontium-9	SAS	COUNTIN(	NA	TMA	1	pCi/L			HEISPROI	16-Sep-92	399-1-5	116552.1	594111.7		20	GW	45	20
95706	B075T7	10098-97-2	Strontium-9	SAS	COUNTIN(	NA	TMA	4.1	pCi/L	J		HEISPROI	16-Sep-92	399-1-8	116329.6	594257.8		20	GW	108	20
42981	H0007005	14133-76-7	Technetiun	ITAS	20-TC-03	NA	ITASRL	54.4	pCi/L			PNLGW	15-Oct-90	399-1-17A	116413.8	594112.9		20	GW	41	20
43007	H0007112	14133-76-7	Technetiun	ITAS	20-TC-03	NA	ITASRL	6.56	pCi/L			PNLGW	25-Jan-91	399-3-11	115793.7	594309.1		20	GW	72	20
43010	H0007090	14133-76-7	Technetiun	ITAS	20-TC-03	NA	ITASRL	1.87	pCi/L			PNLGW	18-Dec-90	399-1-6	116900.1	594142.5		20	GW	44	20
43012	H0007115	14133-76-7	Technetiun	ITAS	20-TC-03	NA	ITASRL	7.33	pCi/L			PNLGW	25-Jan-91	399-4-10	115655.8	594566.4		20	GW	60	20
43014	H0007107	14133-76-7	Technetiun	ITAS	20-TC-03	NA	ITASRL	0.583	pCi/L			PNLGW	25-Jan-91	399-1-1	116589.2	594360.3		20	GW	77	20
43043	H00072T0	14133-76-7	Technetiun	ITAS	20-TC-03	NA	ITASRL	8.1	pCi/L			PNLGW	18-Jul-91	399-4-9	115741.7	594538		20	GW	65	20
43076	B00MG3	14133-76-7	Technetiun	ITAS	20-TC-03	NA	ITASRL	2.26	pCi/L			PNLGW	9-Oct-91	399-1-8	116329.6	594257.8		20	GW	108	20
43079	B00MG0	14133-76-7	Technetiun	ITAS	20-TC-03	NA	ITASRL	2.36	pCi/L			PNLGW	13-Dec-91	399-1-3	116334.9	594254.2		20	GW	102	20
43082	B00MH1	14133-76-7	Technetiun	ITAS	20-TC-03	NA	ITASRL	5.34	pCi/L			PNLGW	13-Dec-91	399-3-1	116008	594481.3		20	GW	74	20
43083	B00MG2	14133-76-7	Technetiun	ITAS	20-TC-03	NA	ITASRL	11.4	pCi/L			PNLGW	13-Dec-91	399-1-6	116900.1	594142.5		20	GW	44	20
43084	B00MG1	14133-76-7	Technetiun	ITAS	20-TC-03	NA	ITASRL	11.5	pCi/L			PNLGW	16-Dec-91	399-1-4	116699.6	594020.6		20	GW	101	20
43085	B00MG9	14133-76-7	Technetiun	ITAS	20-TC-03	NA	ITASRL	3.43	pCi/L			PNLGW	17-Dec-91	399-2-2	116282.6	594385.7		20	GW	65	20
43086	B00MH0	14133-76-7	Technetiun	ITAS	20-TC-03	NA	ITASRL	4.24	pCi/L			PNLGW	17-Dec-91	399-2-3	116220.4	594377.5		20	GW	65	20
43087	B00MH3	14133-76-7	Technetiun	ITAS	20-TC-03	NA	ITASRL	5.08	pCi/L			PNLGW	19-Dec-91	399-3-12	115947.1	594214		20	GW	65	20
43111	B01N21	14133-76-7	Technetiun	ITAS	20-TC-03	NA	ITASRL	12.3	pCi/L			PNLGW	30-Jan-92	399-1-6	116900.1	594142.5		20	GW	44	20
43173	B07H82	14133-76-7	Technetiun	ITAS	20-TC-03	NA	ITASRL	1.02	pCi/L			PNLGW	7-Oct-92	399-1-10B	116729.1	594351.1		20	GW	119	20
43215	B085D2	14133-76-7	Technetiun	ITAS	20-TC-03	NA	ITASRL	15.1	pCi/L			PNLGW	16-Feb-93	399-1-10B	116729.1	594351.1		20	GW	119	20
43281	B08ZV4	14133-76-7	Technetiun	ITAS	20-TC-03	NA	ITASRL	-0.156	pCi/L			PNLGW	7-Sep-93	399-1-21B	116177.1	594157.4		20	GW	115	20
43282	B08ZV2	14133-76-7	Technetiun	ITAS	20-TC-03	NA	ITASRL	5.08	pCi/L			PNLGW	14-Sep-93	399-1-21A	116184.2	594161		20	GW	54.6	20
43324	B09RM8	14133-76-7	Technetiun	ITAS	20-TC-03	NA	ITASRL	2.08	pCi/L			PNLGW	16-Feb-94	399-1-17A	116413.8	594112.9		20	GW	41	20
43332	B0BGT8	14133-76-7	Technetiun	ITAS	20-TC-03	NA	ITASRL	0.933	pCi/L			PNLGW	10-Mar-94	399-4-1	115537.7	594274.3		20	GW	101	20
43363	B0C1V9	14133-76-7	Technetiun	ITAS	20-TC-03	NA	ITASRL	3.52	pCi/L			PNLGW	27-Jun-94	399-3-9	115918.2	594504.7		20	GW	70	20
43364	B0C214	14133-76-7	Technetiun	ITAS	20-TC-03	NA	ITASRL	5.46	pCi/L			PNLGW	28-Jun-94	399-1-21A	116184.2	594161		20	GW	54.6	20
43365	B0C1S2	14133-76-7	Technetiun	ITAS	20-TC-03	NA	ITASRL	2.38	pCi/L			PNLGW	24-Jun-94	399-4-12	115373	594548		20	GW	NA	20
43383	B0C1V8	14133-76-7	Technetiun	ITAS	20-TC-03	NA	ITASRL	8.94	pCi/L			PNLGW	15-Jul-94	399-1-6	116900.1	594142.5		20	GW	44	20
43392	B0C1Y5	14133-76-7	Technetiun	ITAS	20-TC-03	NA	ITASRL	2.55	pCi/L			PNLGW	30-Sep-94	399-3-11	115793.7	594309.1		20	GW	72	20
43426	B0DTK3	14133-76-7	Technetiun	ITAS	20-TC-03	NA	ITASRL	12.6	pCi/L			PNLGW	21-Feb-95	399-1-17A	116413.8	594112.9		20	GW	41	20
93979	B01DN5	14133-76-7	Technetiun	SAS	COUNTIN(	NA	TMA	13.1	pCi/L	J		HEISPROI	9-Dec-91	399-3-12	115947.1	594214		20	GW	65	20
94019	B01DX0	14133-76-7	Technetiun	SAS	COUNTIN(	NA	TMA	4.54	pCi/L	UJ		HEISPROI	10-Dec-91	399-1-21B	116177.1	594157.4		20	GW	115	20
94046	B01DK2	14133-76-7	Technetiun	SAS	COUNTIN(	NA	TMA	2	pCi/L	UJ		HEISPROI	11-Dec-91	399-1-8	116329.6	594257.8		20	GW	108	20
94052	B01F45	14133-76-7	Technetiun	SAS	COUNTIN(	NA	TMA	3.28	pCi/L	UJ		HEISPROI	11-Dec-91	399-1-8	116329.6	594257.8		20	GW	108	20
94127	B01DX6	14133-76-7	Technetiun	SAS	COUNTIN(	NA	TMA	4.48	pCi/L	UJ		HEISPROI	13-Dec-91	399-1-10B	116729.1	594351.1		20	GW	119	20
94155	B01F48	14133-76-7	Technetiun	SAS	COUNTIN(	NA	TMA	2.93	pCi/L	UJ		HEISPROI	13-Dec-91	399-1-10B	116729.1	594351.1		20	GW	119	20
94196	B01DJ9	14133-76-7	Technetiun	SAS	COUNTIN(	NA	TMA	9.68	pCi/L			HEISPROI	17-Dec-91	399-1-6	116900.1	594142.5		20	GW	44	20
94220	B01F51	14133-76-7	Technetiun	SAS	COUNTIN(	NA	TMA	10.99	pCi/L			HEISPROI	17-Dec-91	399-1-6	116900.1	594142.5		20	GW	44	20

94253	B01DM0	14133-76-7	Technetiun	SAS	COUNTIN(	NA	TMA	4.56	pCi/L	UJ		HEISPROI	6-Jan-92	399-4-12	115373	594548		20	GW	NA	20
94270	B01DJ6	14133-76-7	Technetiun	SAS	COUNTIN(	NA	TMA	1.01	pCi/L	J		HEISPROI	8-Jan-92	399-1-5	116552.1	594111.7		20	GW	45	20
94282	B01DL7	14133-76-7	Technetiun	SAS	COUNTIN(	NA	TMA	7.71	pCi/L	J		HEISPROI	8-Jan-92	399-4-10	115655.8	594566.4		20	GW	60	20
94309	B01DL4	14133-76-7	Technetiun	SAS	COUNTIN(	NA	TMA	5	pCi/L			HEISPROI	16-Jan-92	399-3-11	115793.7	594309.1		20	GW	72	20
94322	B01DW6	14133-76-7	Technetiun	SAS	COUNTIN(	NA	TMA	4.13	pCi/L	UJ		HEISPROI	13-Jan-92	399-1-21A	116184.2	594161		20	GW	54.6	20
94371	B062F2	14133-76-7	Technetiun	SAS	COUNTIN(	NA	TMA	7.7	pCi/L	J		HEISPROI	21-Apr-92	399-4-9	115741.7	594538		20	GW	65	20
94375	B062D9	14133-76-7	Technetiun	SAS	COUNTIN(	NA	TMA	5.6	pCi/L	J		HEISPROI	23-Apr-92	399-3-12	115947.1	594214		20	GW	65	20
94382	B062M8	14133-76-7	Technetiun	SAS	COUNTIN(	NA	TMA	0.12	pCi/L	UJ		HEISPROI	27-Apr-92	399-1-10B	116729.1	594351.1		20	GW	119	20
94405	B062C1	14133-76-7	Technetiun	SAS	COUNTIN(	NA	TMA	3.2	pCi/L	UJ		HEISPROI	27-Apr-92	399-1-8	116329.6	594257.8		20	GW	108	20
94406	B062B8	14133-76-7	Technetiun	SAS	COUNTIN(	NA	TMA	9.4	pCi/L	J		HEISPROI	27-Apr-92	399-1-6	116900.1	594142.5		20	GW	44	20
94411	B062F8	14133-76-7	Technetiun	SAS	COUNTIN(	NA	TMA	2.1	pCi/L	UJ		HEISPROI	22-Apr-92	399-4-12	115373	594548		20	GW	NA	20
94424	B062C7	14133-76-7	Technetiun	SAS	COUNTIN(	NA	TMA	2	pCi/L	UJ		HEISPROI	28-Apr-92	399-2-3	116220.4	594377.5		20	GW	65	20
94450	B062L3	14133-76-7	Technetiun	SAS	COUNTIN(	NA	TMA	0.82	pCi/L	UJ		HEISPROI	30-Apr-92	399-1-21B	116177.1	594157.4		20	GW	115	20
94469	B062L0	14133-76-7	Technetiun	SAS	COUNTIN(	NA	TMA	5.7	pCi/L	UJ		HEISPROI	30-Apr-92	399-1-21A	116184.2	594161		20	GW	54.6	20
95657	B01321	14133-76-7	Technetiun	SAS	COUNTIN(	NA	TMA	10	pCi/L			HEISPROI	14-Sep-92	399-1-10A	116734	594346.6		20	GW	45	20
95663	B01323	14133-76-7	Technetiun	SAS	COUNTIN(	NA	TMA	5	pCi/L			HEISPROI	14-Sep-92	399-4-9	115741.7	594538		20	GW	65	20
95664	B01320	14133-76-7	Technetiun	SAS	COUNTIN(	NA	ECOTEK	281	pCi/L			HEISPROI	14-Sep-92	399-1-10A	116734	594346.6		20	GW	45	20
41684	H0007005	10028-17-8	Tritium	ITAS	20-H-03	NA	ITASRL	515	pCi/L			PNLGW	15-Oct-90	399-1-17A	116413.8	594112.9		20	GW	41	20
41693	H00070M1	10028-17-8	Tritium	ITAS	20-H-03	NA	ITASRL	154	pCi/L			PNLGW	3-Aug-90	399-1-17A	116413.8	594112.9		20	GW	41	20
41711	H0007090	10028-17-8	Tritium	ITAS	20-H-03	NA	ITASRL	430	pCi/L			PNLGW	18-Dec-90	399-1-6	116900.1	594142.5		20	GW	44	20
41722	H00070Y6	10028-17-8	Tritium	ITAS	20-H-03	NA	ITASRL	6.04	pCi/L			PNLGW	16-Jan-91	399-1-17A	116413.8	594112.9		20	GW	41	20
41734	H0007355	10028-17-8	Tritium	ITAS	20-H-03	NA	ITASRL	221	pCi/L			PNLGW	25-Mar-91	399-1-17A	116413.8	594112.9		20	GW	41	20
41736	H0007339	10028-17-8	Tritium	ITAS	20-H-03	NA	ITASRL	221	pCi/L			WHCRCRA	25-Mar-91	399-1-17A	116413.8	594112.9		20	GW	41	20
41756	H00071W3	10028-17-8	Tritium	ITAS	20-H-03	NA	ITASRL	3270	pCi/L			WHCRCRA	10-Jul-91	399-4-1	115537.7	594274.3		20	GW	101	20
41758	H00071T6	10028-17-8	Tritium	ITAS	20-H-03	NA	ITASRL	1580	pCi/L			WHCRCRA	9-Jul-91	399-1-7	116335.1	594260.1		20	GW	75	20
41759	H00071V9	10028-17-8	Tritium	ITAS	20-H-03	NA	ITASRL	206	pCi/L			WHCRCRA	9-Jul-91	399-2-1	116121.5	594467.4		20	GW	75	20
41760	H00072S8	10028-17-8	Tritium	ITAS	20-H-03	NA	ITASRL	541	pCi/L			PNLGW	24-Jun-91	399-1-17A	116413.8	594112.9		20	GW	41	20
41762	H00071W4	10028-17-8	Tritium	ITAS	20-H-03	NA	ITASRL	1130	pCi/L			WHCRCRA	9-Jul-91	399-4-7	115492.9	594603.4		20	GW	155	20
41765	H00071V5	10028-17-8	Tritium	ITAS	20-H-03	NA	ITASRL	200	pCi/L			WHCRCRA	11-Jul-91	399-1-16B	116411.6	594324.7		20	GW	118	20
41766	H00071V7	10028-17-8	Tritium	ITAS	20-H-03	NA	ITASRL	94.9	pCi/L			WHCRCRA	11-Jul-91	399-1-17B	116417.7	594104.8		20	GW	115	20
41767	H00071T7	10028-17-8	Tritium	ITAS	20-H-03	NA	ITASRL	5660	pCi/L			WHCRCRA	15-Jul-91	399-1-10A	116734	594346.6		20	GW	45	20
41768	H00071V6	10028-17-8	Tritium	ITAS	20-H-03	NA	ITASRL	171	pCi/L			WHCRCRA	11-Jul-91	399-1-16B	116411.6	594324.7		20	GW	118	20
41770	H00071V4	10028-17-8	Tritium	ITAS	20-H-03	NA	ITASRL	110	pCi/L			WHCRCRA	11-Jul-91	399-1-17A	116413.8	594112.9		20	GW	41	20
41771	H00071W2	10028-17-8	Tritium	ITAS	20-H-03	NA	ITASRL	142	pCi/L			WHCRCRA	12-Jul-91	399-3-10	115832.3	594530.1		20	GW	67	20
41772	H00071V3	10028-17-8	Tritium	ITAS	20-H-03	NA	ITASRL	1480	pCi/L			WHCRCRA	11-Jul-91	399-1-16A	116414.1	594318.1		20	GW	48	20
41774	H00071W1	10028-17-8	Tritium	ITAS	20-H-03	NA	ITASRL	23.8	pCi/L			WHCRCRA	15-Jul-91	399-3-9	115918.2	594504.7		20	GW	70	20
41776	H00071V2	10028-17-8	Tritium	ITAS	20-H-03	NA	ITASRL	8140	pCi/L			WHCRCRA	16-Jul-91	399-1-15	116964.2	593988.3		20	GW	48	20
41781	H00072S6	10028-17-8	Tritium	ITAS	20-H-03	NA	ITASRL	7910	pCi/L			PNLGW	16-Jul-91	399-1-15	116964.2	593988.3		20	GW	48	20
41782	H00071T9	10028-17-8	Tritium	ITAS	20-H-03	NA	ITASRL	211	pCi/L			WHCRCRA	18-Jul-91	399-1-12	116548.5	594040.3		20	GW	65	20
41807	B00LM5	10028-17-8	Tritium	ITAS	20-H-03	NA	ITASRL	665	pCi/L			PNLGW	11-Sep-91	399-1-17A	116413.8	594112.9		20	GW	41	20
41838	B00LB4	10028-17-8	Tritium	ITAS	20-H-03	NA	ITASRL	229	pCi/L			PNLGW	3-Dec-91	399-1-17A	116413.8	594112.9		20	GW	41	20
41843	B01FQ2	10028-17-8	Tritium	ITAS	20-H-03	NA	ITASRL	6430	pCi/L			WHCRCRA	6-Dec-91	399-1-12	116548.5	594040.3		20	GW	65	20
41844	B01FP4	10028-17-8	Tritium	ITAS	20-H-03	NA	ITASRL	86400	pCi/L			WHCRCRA	6-Dec-91	399-1-10A	116734	594346.6		20	GW	45	20
41845	B01FR0	10028-17-8	Tritium	ITAS	20-H-03	NA	ITASRL	4440	pCi/L			WHCRCRA	6-Dec-91	399-1-16A	116414.1	594318.1		20	GW	48	20
41846	B01FR2	10028-17-8	Tritium	ITAS	20-H-03	NA	ITASRL	136	pCi/L			WHCRCRA	6-Dec-91	399-1-16B	116411.6	594324.7		20	GW	118	20
41848	B01FR4	10028-17-8	Tritium	ITAS	20-H-03	NA	ITASRL	202	pCi/L			WHCRCRA	10-Dec-91	399-1-17A	116413.8	594112.9		20	GW	41	20
41850	B01FR6	10028-17-8	Tritium	ITAS	20-H-03	NA	ITASRL	151	pCi/L			WHCRCRA	10-Dec-91	399-1-17B	116417.7	594104.8		20	GW	115	20
41851	B01FT0	10028-17-8	Tritium	ITAS	20-H-03	NA	ITASRL	1030	pCi/L			WHCRCRA	10-Dec-91	399-4-1	115537.7	594274.3		20	GW	101	20
41852	B01FT4	10028-17-8	Tritium	ITAS	20-H-03	NA	ITASRL	4810	pCi/L			WHCRCRA	10-Dec-91	399-4-7	115492.9	594603.4		20	GW	155	20
41856	B01FQ8	10028-17-8	Tritium	ITAS	20-H-03	NA	ITASRL	9610	pCi/L			WHCRCRA	11-Dec-91	399-1-15	116964.2	593988.3		20	GW	48	20
41860	B01FS0	10028-17-8	Tritium	ITAS	20-H-03	NA	ITASRL	405	pCi/L			WHCRCRA	16-Dec-91	399-1-7	116335.1	594260.1		20	GW	75	20

41861	B01FS2	10028-17-8	Tritium	ITAS	20-H-03	NA	ITASRL	511	pCi/L			WHCRCRA	18-Dec-91	399-2-1	116121.5	594467.4		20	GW	75	20
41862	B01FS8	10028-17-8	Tritium	ITAS	20-H-03	NA	ITASRL	1380	pCi/L			WHCRCRA	17-Dec-91	399-3-9	115918.2	594504.7		20	GW	70	20
41865	B01FP9	10028-17-8	Tritium	ITAS	20-H-03	NA	ITASRL	9350	pCi/L			WHCRCRA	18-Dec-91	399-1-11	116660.2	594109.8		20	GW	47	20
41867	B01FS4	10028-17-8	Tritium	ITAS	20-H-03	NA	ITASRL	1580	pCi/L			WHCRCRA	18-Dec-91	399-3-10	115832.3	594530.1		20	GW	67	20
41903	B01VJ3	10028-17-8	Tritium	ITAS	20-H-03	NA	ITASRL	349	pCi/L			PNLGW	19-Feb-92	399-1-17A	116413.8	594112.9		20	GW	41	20
41964	B06M96	10028-17-8	Tritium	ITAS	20-H-03	NA	ITASRL	-4.62	pCi/L			PNLGW	########	399-1-17A	116413.8	594112.9		20	GW	41	20
41985	B07078	10028-17-8	Tritium	ITAS	20-H-03	NA	ITASRL	2370	pCi/L			WHCRCRA	14-Jul-92	399-3-9	115918.2	594504.7		20	GW	70	20
41986	B07083	10028-17-8	Tritium	ITAS	20-H-03	NA	ITASRL	921	pCi/L			WHCRCRA	14-Jul-92	399-4-1	115537.7	594274.3		20	GW	101	20
41987	B07070	10028-17-8	Tritium	ITAS	20-H-03	NA	ITASRL	2270	pCi/L			WHCRCRA	14-Jul-92	399-3-10	115832.3	594530.1		20	GW	67	20
41988	B07048	10028-17-8	Tritium	ITAS	20-H-03	NA	ITASRL	285	pCi/L			WHCRCRA	15-Jul-92	399-1-17A	116413.8	594112.9		20	GW	41	20
41990	B07060	10028-17-8	Tritium	ITAS	20-H-03	NA	ITASRL	2290	pCi/L			WHCRCRA	16-Jul-92	399-1-7	116335.1	594260.1		20	GW	75	20
41991	B07046	10028-17-8	Tritium	ITAS	20-H-03	NA	ITASRL	404	pCi/L			WHCRCRA	16-Jul-92	399-1-16B	116411.6	594324.7		20	GW	118	20
41992	B07030	10028-17-8	Tritium	ITAS	20-H-03	NA	ITASRL	9840	pCi/L			WHCRCRA	16-Jul-92	399-1-10A	116734	594346.6		20	GW	45	20
41995	B07092	10028-17-8	Tritium	ITAS	20-H-03	NA	ITASRL	3280	pCi/L			WHCRCRA	15-Jul-92	399-4-7	115492.9	594603.4		20	GW	155	20
41997	B07044	10028-17-8	Tritium	ITAS	20-H-03	NA	ITASRL	8240	pCi/L			WHCRCRA	17-Jul-92	399-1-16A	116414.1	594318.1		20	GW	48	20
41999	B07042	10028-17-8	Tritium	ITAS	20-H-03	NA	ITASRL	10300	pCi/L			WHCRCRA	17-Jul-92	399-1-15	116964.2	593988.3		20	GW	48	20
42000	B07036	10028-17-8	Tritium	ITAS	20-H-03	NA	ITASRL	9030	pCi/L			WHCRCRA	17-Jul-92	399-1-12	116548.5	594040.3		20	GW	65	20
42002	B07064	10028-17-8	Tritium	ITAS	20-H-03	NA	ITASRL	2390	pCi/L			WHCRCRA	16-Jul-92	399-2-1	116121.5	594467.4		20	GW	75	20
42003	B07034	10028-17-8	Tritium	ITAS	20-H-03	NA	ITASRL	10300	pCi/L			WHCRCRA	29-Jul-92	399-1-11	116660.2	594109.8		20	GW	47	20
42004	B07050	10028-17-8	Tritium	ITAS	20-H-03	NA	ITASRL	76.8	pCi/L			WHCRCRA	29-Jul-92	399-1-17B	116417.7	594104.8		20	GW	115	20
42017	B073T9	10028-17-8	Tritium	ITAS	20-H-03	NA	ITASRL	180	pCi/L			PNLGW	17-Aug-92	399-1-17A	116413.8	594112.9		20	GW	41	20
42052	B07H82	10028-17-8	Tritium	ITAS	20-H-03	NA	ITASRL	20.3	pCi/L			PNLGW	7-Oct-92	399-1-10B	116729.1	594351.1		20	GW	119	20
42063	B01NC8	10028-17-8	Tritium	ITAS	20-H-03	NA	ITASRL	3380	pCi/L			PNLGW	4-Nov-92	399-4-7	115492.9	594603.4		20	GW	155	20
42068	B07MG0	10028-17-8	Tritium	ITAS	20-H-03	NA	ITASRL	373	pCi/L			PNLGW	17-Nov-92	399-1-17A	116413.8	594112.9		20	GW	41	20
42080	B01ND7	10028-17-8	Tritium	ITAS	20-H-03	NA	ITASRL	-38.3	pCi/L			PNLGW	1-Dec-92	399-1-20	116339.9	594257.5		20	GW	187	20
42081	B01NF1	10028-17-8	Tritium	ITAS	20-H-03	NA	ITASRL	330	pCi/L			PNLGW	1-Dec-92	399-1-20	116339.9	594257.5		20	GW	187	20
42082	B01NF2	10028-17-8	Tritium	ITAS	20-H-03	NA	ITASRL	2290	pCi/L			PNLGW	1-Dec-92	399-1-20	116339.9	594257.5		20	GW	187	20
42083	B01NF0	10028-17-8	Tritium	ITAS	20-H-03	NA	ITASRL	-44.1	pCi/L			PNLGW	1-Dec-92	399-1-20	116339.9	594257.5		20	GW	187	20
42084	B01ND8	10028-17-8	Tritium	ITAS	20-H-03	NA	ITASRL	127	pCi/L			PNLGW	1-Dec-92	399-1-20	116339.9	594257.5		20	GW	187	20
42089	B01ND9	10028-17-8	Tritium	ITAS	20-H-03	NA	ITASRL	-13.4	pCi/L			PNLGW	1-Dec-92	399-1-20	116339.9	594257.5		20	GW	187	20
42124	B085F0	10028-17-8	Tritium	ITAS	20-H-03	NA	ITASRL	10500	pCi/L			WHCRCRA	12-Feb-93	399-1-11	116660.2	594109.8		20	GW	47	20
42126	B085D8	10028-17-8	Tritium	ITAS	20-H-03	NA	ITASRL	10200	pCi/L			WHCRCRA	12-Feb-93	399-1-10A	116734	594346.6		20	GW	45	20
42127	B085F2	10028-17-8	Tritium	ITAS	20-H-03	NA	ITASRL	9630	pCi/L			WHCRCRA	12-Feb-93	399-1-12	116548.5	594040.3		20	GW	65	20
42129	B085H0	10028-17-8	Tritium	ITAS	20-H-03	NA	ITASRL	2450	pCi/L			WHCRCRA	16-Feb-93	399-3-10	115832.3	594530.1		20	GW	67	20
42131	B085G8	10028-17-8	Tritium	ITAS	20-H-03	NA	ITASRL	2390	pCi/L			WHCRCRA	16-Feb-93	399-2-1	116121.5	594467.4		20	GW	75	20
42133	B085D2	10028-17-8	Tritium	ITAS	20-H-03	NA	ITASRL	37	pCi/L			PNLGW	16-Feb-93	399-1-10B	116729.1	594351.1		20	GW	119	20
42135	B085F6	10028-17-8	Tritium	ITAS	20-H-03	NA	ITASRL	8920	pCi/L			WHCRCRA	16-Feb-93	399-1-16A	116414.1	594318.1		20	GW	48	20
42138	B085G3	10028-17-8	Tritium	ITAS	20-H-03	NA	ITASRL	-60.1	pCi/L	U		WHCRCRA	18-Feb-93	399-1-17B	116417.7	594104.8		20	GW	115	20
42139	B085G2	10028-17-8	Tritium	ITAS	20-H-03	NA	ITASRL	-13.9	pCi/L	U		WHCRCRA	18-Feb-93	399-1-17B	116417.7	594104.8		20	GW	115	20
42148	B085G0	10028-17-8	Tritium	ITAS	20-H-03	NA	ITASRL	358	pCi/L			WHCRCRA	18-Feb-93	399-1-16B	116411.6	594324.7		20	GW	118	20
42185	B086N6	10028-17-8	Tritium	ITAS	20-H-03	NA	ITASRL	364	pCi/L			PNLGW	10-Mar-93	399-1-17A	116413.8	594112.9		20	GW	41	20
42260	B08JD0	10028-17-8	Tritium	ITAS	20-H-03	NA	ITASRL	51.1	pCi/L	U		WHCRCRA	########	399-1-17A	116413.8	594112.9		20	GW	41	20
42286	B08MG8	10028-17-8	Tritium	ITAS	20-H-03	NA	ITASRL	702	pCi/L			PNLGW	8-Jun-93	399-1-17A	116413.8	594112.9		20	GW	41	20
42322	B08ZS3	10028-17-8	Tritium	ITAS	20-H-03	NA	ITASRL	10600	pCi/L			PNLGW	5-Aug-93	399-1-4	116699.6	594020.6		20	GW	101	20
42327	B08ZS4	10028-17-8	Tritium	ITAS	20-H-03	NA	ITASRL	10600	pCi/L			PNLGW	5-Aug-93	399-1-6	116900.1	594142.5		20	GW	44	20
42328	B08ZS5	10028-17-8	Tritium	ITAS	20-H-03	NA	ITASRL	3590	pCi/L			PNLGW	5-Aug-93	399-1-8	116329.6	594257.8		20	GW	108	20
42367	B08Z18	10028-17-8	Tritium	ITAS	20-H-03	NA	ITASRL	150	pCi/L			PNLGW	17-Aug-93	399-1-17A	116413.8	594112.9		20	GW	41	20
42375	B08ZT1	10028-17-8	Tritium	ITAS	20-H-03	NA	ITASRL	3370	pCi/L			PNLGW	27-Aug-93	399-3-12	115947.1	594214		20	GW	65	20
42377	B08Z00	10028-17-8	Tritium	ITAS	20-H-03	NA	ITASRL	6950	pCi/L			PNLGW	31-Aug-93	399-1-2	116329.8	594082.6		20	GW	101	20
42378	B08ZS8	10028-17-8	Tritium	ITAS	20-H-03	NA	ITASRL	4980	pCi/L			PNLGW	27-Aug-93	399-2-3	116220.4	594377.5		20	GW	65	20
42379	B09660	10028-17-8	Tritium	ITAS	20-H-03	NA	ITASRL	2650	pCi/L			WHCRCRA	3-Sep-93	399-3-10	115832.3	594530.1		20	GW	67	20

42380	B09653	10028-17-8	Tritium	ITAS	20-H-03	NA	ITASRL	150	pCi/L	U		WHCRCRA	3-Sep-93	399-1-17A	116413.8	594112.9		20	GW	41	20
42382	B08ZT6	10028-17-8	Tritium	ITAS	20-H-03	NA	ITASRL	3910	pCi/L			PNLGW	31-Aug-93	399-4-9	115741.7	594538		20	GW	65	20
42383	B09655	10028-17-8	Tritium	ITAS	20-H-03	NA	ITASRL	25	pCi/L	U		WHCRCRA	7-Sep-93	399-1-17B	116417.7	594104.8		20	GW	115	20
42384	B08ZT5	10028-17-8	Tritium	ITAS	20-H-03	NA	ITASRL	3050	pCi/L			PNLGW	31-Aug-93	399-4-10	115655.8	594566.4		20	GW	60	20
42385	B09659	10028-17-8	Tritium	ITAS	20-H-03	NA	ITASRL	2580	pCi/L			WHCRCRA	3-Sep-93	399-3-10	115832.3	594530.1		20	GW	67	20
42388	B08ZV2	10028-17-8	Tritium	ITAS	20-H-03	NA	ITASRL	4560	pCi/L			PNLGW	14-Sep-93	399-1-21A	116184.2	594161		20	GW	54.6	20
42390	B09641	10028-17-8	Tritium	ITAS	20-H-03	NA	ITASRL	10100	pCi/L			WHCRCRA	14-Sep-93	399-1-10A	116734	594346.6		20	GW	45	20
42395	B09643	10028-17-8	Tritium	ITAS	20-H-03	NA	ITASRL	9510	pCi/L			WHCRCRA	14-Sep-93	399-1-11	116660.2	594109.8		20	GW	47	20
42400	B09645	10028-17-8	Tritium	ITAS	20-H-03	NA	ITASRL	8430	pCi/L			WHCRCRA	14-Sep-93	399-1-12	116548.5	594040.3		20	GW	65	20
42401	B08ZV4	10028-17-8	Tritium	ITAS	20-H-03	NA	ITASRL	10.6	pCi/L			PNLGW	7-Sep-93	399-1-21B	116177.1	594157.4		20	GW	115	20
42402	B09663	10028-17-8	Tritium	ITAS	20-H-03	NA	ITASRL	6500	pCi/L			WHCRCRA	16-Sep-93	399-2-1	116121.5	594467.4		20	GW	75	20
42403	B09651	10028-17-8	Tritium	ITAS	20-H-03	NA	ITASRL	240	pCi/L			WHCRCRA	29-Sep-93	399-1-16B	116411.6	594324.7		20	GW	118	20
42405	B098W0	10028-17-8	Tritium	ITAS	20-H-03	NA	ITASRL	3310	pCi/L			PNLGW	28-Sep-93	399-4-10	115655.8	594566.4		20	GW	60	20
42406	B09649	10028-17-8	Tritium	ITAS	20-H-03	NA	ITASRL	7600	pCi/L			WHCRCRA	29-Sep-93	399-1-16A	116414.1	594318.1		20	GW	48	20
42408	B08ZS7	10028-17-8	Tritium	ITAS	20-H-03	NA	ITASRL	3890	pCi/L			PNLGW	7-Oct-93	399-2-2	116282.6	594385.7		20	GW	65	20
42431	B09LP2	10028-17-8	Tritium	ITAS	20-H-03	NA	ITASRL	148	pCi/L			PNLGW	17-Nov-93	399-1-17A	116413.8	594112.9		20	GW	41	20
42497	B09RM8	10028-17-8	Tritium	ITAS	20-H-03	NA	ITASRL	447	pCi/L			PNLGW	16-Feb-94	399-1-17A	116413.8	594112.9		20	GW	41	20
42538	B0BGT8	10028-17-8	Tritium	ITAS	20-H-03	NA	ITASRL	26	pCi/L			PNLGW	10-Mar-94	399-4-1	115537.7	594274.3		20	GW	101	20
42585	B0BWG1	10028-17-8	Tritium	ITAS	20-H-03	NA	ITASRL	163	pCi/L			PNLGW	########	399-1-17A	116413.8	594112.9		20	GW	41	20
42625	B0BYL1	10028-17-8	Tritium	ITAS	20-H-03	NA	ITASRL	1940	pCi/L			WHCRCRA	22-Jun-94	399-1-17A	116413.8	594112.9		20	GW	41	20
42626	B0BYK9	10028-17-8	Tritium	ITAS	20-H-03	NA	ITASRL	397	pCi/L			WHCRCRA	22-Jun-94	399-1-16B	116411.6	594324.7		20	GW	118	20
42628	B0C1R1	10028-17-8	Tritium	ITAS	20-H-03	NA	ITASRL	333	pCi/L			PNLGW	22-Jun-94	399-1-16B	116411.6	594324.7		20	GW	118	20
42629	B0BYK1	10028-17-8	Tritium	ITAS	20-H-03	NA	ITASRL	10900	pCi/L			WHCRCRA	22-Jun-94	399-1-11	116660.2	594109.8		20	GW	47	20
42630	B0BYL6	10028-17-8	Tritium	ITAS	20-H-03	NA	ITASRL	74.2	pCi/L	U		WHCRCRA	22-Jun-94	399-1-17B	116417.7	594104.8		20	GW	115	20
42632	B0BYM0	10028-17-8	Tritium	ITAS	20-H-03	NA	ITASRL	2490	pCi/L			WHCRCRA	23-Jun-94	399-2-1	116121.5	594467.4		20	GW	75	20
42633	B0BYK3	10028-17-8	Tritium	ITAS	20-H-03	NA	ITASRL	9640	pCi/L			WHCRCRA	22-Jun-94	399-1-12	116548.5	594040.3		20	GW	65	20
42634	B0BYJ9	10028-17-8	Tritium	ITAS	20-H-03	NA	ITASRL	9240	pCi/L			WHCRCRA	23-Jun-94	399-1-10A	116734	594346.6		20	GW	45	20
42635	B0BYK7	10028-17-8	Tritium	ITAS	20-H-03	NA	ITASRL	7390	pCi/L			WHCRCRA	23-Jun-94	399-1-16A	116414.1	594318.1		20	GW	48	20
42636	B0C1Y7	10028-17-8	Tritium	ITAS	20-H-03	NA	ITASRL	5710	pCi/L			PNLGW	23-Jun-94	399-2-2	116282.6	594385.7		20	GW	65	20
42637	B0BYM2	10028-17-8	Tritium	ITAS	20-H-03	NA	ITASRL	2390	pCi/L			WHCRCRA	23-Jun-94	399-3-10	115832.3	594530.1		20	GW	67	20
42638	B0C1Y2	10028-17-8	Tritium	ITAS	20-H-03	NA	ITASRL	2340	pCi/L			PNLGW	24-Jun-94	399-4-10	115655.8	594566.4		20	GW	60	20
42639	B0C214	10028-17-8	Tritium	ITAS	20-H-03	NA	ITASRL	3970	pCi/L			PNLGW	28-Jun-94	399-1-21A	116184.2	594161		20	GW	54.6	20
42641	B0C1Y3	10028-17-8	Tritium	ITAS	20-H-03	NA	ITASRL	2490	pCi/L			PNLGW	27-Jun-94	399-4-9	115741.7	594538		20	GW	65	20
42642	B0C1V9	10028-17-8	Tritium	ITAS	20-H-03	NA	ITASRL	2200	pCi/L			PNLGW	27-Jun-94	399-3-9	115918.2	594504.7		20	GW	70	20
42643	B0C1Y9	10028-17-8	Tritium	ITAS	20-H-03	NA	ITASRL	5210	pCi/L			PNLGW	27-Jun-94	399-2-3	116220.4	594377.5		20	GW	65	20
42644	B0C1S2	10028-17-8	Tritium	ITAS	20-H-03	NA	ITASRL	145	pCi/L			PNLGW	24-Jun-94	399-4-12	115373	594548		20	GW	NA	20
42646	B0C1T0	10028-17-8	Tritium	ITAS	20-H-03	NA	ITASRL	2010	pCi/L			PNLGW	24-Jun-94	399-4-7	115492.9	594603.4		20	GW	155	20
42647	B0C223	10028-17-8	Tritium	ITAS	20-H-03	NA	ITASRL	40.2	pCi/L			PNLGW	28-Jun-94	399-1-21B	116177.1	594157.4		20	GW	115	20
42650	B0C1Z2	10028-17-8	Tritium	ITAS	20-H-03	NA	ITASRL	113	pCi/L			PNLGW	28-Jun-94	399-1-10B	116729.1	594351.1		20	GW	119	20
42662	B0C1X4	10028-17-8	Tritium	ITAS	20-H-03	NA	ITASRL	2740	pCi/L			PNLGW	18-Jul-94	399-1-8	116329.6	594257.8		20	GW	108	20
42667	B0C1V8	10028-17-8	Tritium	ITAS	20-H-03	NA	ITASRL	11300	pCi/L			PNLGW	15-Jul-94	399-1-6	116900.1	594142.5		20	GW	44	20
42672	B0C1W8	10028-17-8	Tritium	ITAS	20-H-03	NA	ITASRL	10000	pCi/L			PNLGW	15-Jul-94	399-1-2	116329.8	594082.6		20	GW	101	20
42677	B0C1T6	10028-17-8	Tritium	ITAS	20-H-03	NA	ITASRL	11900	pCi/L			PNLGW	18-Jul-94	399-1-15	116964.2	593988.3		20	GW	48	20
42682	B0C1X8	10028-17-8	Tritium	ITAS	20-H-03	NA	ITASRL	3250	pCi/L			PNLGW	22-Jul-94	399-3-1	116008	594481.3		20	GW	74	20
42697	B0C1W6	10028-17-8	Tritium	ITAS	20-H-03	NA	ITASRL	473	pCi/L			PNLGW	11-Aug-94	399-1-19	116465.1	594085.1		20	GW	NA	20
42729	B0CCL2	10028-17-8	Tritium	ITAS	20-H-03	NA	ITASRL	-150	pCi/L			PNLGW	31-Aug-94	399-1-17A	116413.8	594112.9		20	GW	41	20
42752	B0D081	10028-17-8	Tritium	ITAS	20-H-03	NA	ITASRL	167	pCi/L			PNLGW	23-Sep-94	399-4-1	115537.7	594274.3		20	GW	101	20
42753	B0C1Y5	10028-17-8	Tritium	ITAS	20-H-03	NA	ITASRL	2220	pCi/L			PNLGW	30-Sep-94	399-3-11	115793.7	594309.1		20	GW	72	20
42768	B0C1Y0	10028-17-8	Tritium	ITAS	20-H-03	NA	ITASRL	3320	pCi/L			PNLGW	30-Sep-94	399-3-12	115947.1	594214		20	GW	65	20
42771	B0CT55	10028-17-8	Tritium	ITAS	20-H-03	NA	ITASRL	9160	pCi/L			PNLGW	14-Sep-94	399-1-16A	116414.1	594318.1		20	GW	48	20
42773	B0D376	10028-17-8	Tritium	ITAS	20-H-03	NA	ITASRL	141	pCi/L	U		WHCRCRA	7-Oct-94	399-1-17B	116417.7	594104.8		20	GW	115	20

42774	B0D380	10028-17-8	Tritium	ITAS	20-H-03	NA	ITASRL	4510	pCi/L			WHCRCRA	5-Oct-94	399-2-1	116121.5	594467.4		20	GW	75	20
42775	B0D381	10028-17-8	Tritium	ITAS	20-H-03	NA	ITASRL	4480	pCi/L			WHCRCRA	5-Oct-94	399-2-1	116121.5	594467.4		20	GW	75	20
42778	B0D371	10028-17-8	Tritium	ITAS	20-H-03	NA	ITASRL	226	pCi/L			WHCRCRA	7-Oct-94	399-1-17A	116413.8	594112.9		20	GW	41	20
42779	B0D361	10028-17-8	Tritium	ITAS	20-H-03	NA	ITASRL	9530	pCi/L			WHCRCRA	5-Oct-94	399-1-11	116660.2	594109.8		20	GW	47	20
42780	B0D359	10028-17-8	Tritium	ITAS	20-H-03	NA	ITASRL	10800	pCi/L			WHCRCRA	5-Oct-94	399-1-10A	116734	594346.6		20	GW	45	20
42782	B0D363	10028-17-8	Tritium	ITAS	20-H-03	NA	ITASRL	8980	pCi/L			WHCRCRA	6-Oct-94	399-1-12	116548.5	594040.3		20	GW	65	20
42784	B0D367	10028-17-8	Tritium	ITAS	20-H-03	NA	ITASRL	8450	pCi/L			WHCRCRA	7-Oct-94	399-1-16A	116414.1	594318.1		20	GW	48	20
42789	B0D384	10028-17-8	Tritium	ITAS	20-H-03	NA	ITASRL	3790	pCi/L			WHCRCRA	10-Oct-94	399-3-10	115832.3	594530.1		20	GW	67	20
42791	B0D369	10028-17-8	Tritium	ITAS	20-H-03	NA	ITASRL	625	pCi/L			WHCRCRA	10-Oct-94	399-1-16B	116411.6	594324.7		20	GW	118	20
42809	B0D7D2	10028-17-8	Tritium	ITAS	20-H-03	NA	ITASRL	146	pCi/L			PNLGW	16-Nov-94	399-1-17A	116413.8	594112.9		20	GW	41	20
42861	B0DD76	10028-17-8	Tritium	ITAS	20-H-03	NA	ITASRL	11100	pCi/L			PNLGW	21-Feb-95	399-1-4	116699.6	594020.6		20	GW	101	20
42866	B0DTK3	10028-17-8	Tritium	ITAS	20-H-03	NA	ITASRL	10300	pCi/L			PNLGW	21-Feb-95	399-1-17A	116413.8	594112.9		20	GW	41	20
42895	B0DD75	10028-17-8	Tritium	ITAS	20-H-03	NA	ITASRL	1080	pCi/L			PNLGW	27-Mar-95	399-1-3	116334.9	594254.2		20	GW	102	20
42896	B0DYN2	10028-17-8	Tritium	ITAS	20-H-03	NA	ITASRL	-46.6	pCi/L			PNLGW	27-Mar-95	399-1-17B	116417.7	594104.8		20	GW	115	20
42898	B0DYY0	10028-17-8	Tritium	ITAS	20-H-03	NA	ITASRL	7640	pCi/L			PNLGW	27-Mar-95	399-1-10A	116734	594346.6		20	GW	45	20
42902	B0DYY2	10028-17-8	Tritium	ITAS	20-H-03	NA	ITASRL	-33.8	pCi/L			PNLGW	27-Mar-95	399-1-10B	116729.1	594351.1		20	GW	119	20
42904	B0DYY6	10028-17-8	Tritium	ITAS	20-H-03	NA	ITASRL	575	pCi/L			PNLGW	29-Mar-95	399-1-16B	116411.6	594324.7		20	GW	118	20
42907	B0DYY4	10028-17-8	Tritium	ITAS	20-H-03	NA	ITASRL	11000	pCi/L			PNLGW	29-Mar-95	399-1-16A	116414.1	594318.1		20	GW	48	20
42911	B0FBK7	10028-17-8	Tritium	ITAS	20-H-03	NA	ITASRL	2210	pCi/L			PNLGW	21-Apr-95	399-4-7	115492.9	594603.4		20	GW	155	20
42912	B0FBK8	10028-17-8	Tritium	ITAS	20-H-03	NA	ITASRL	2230	pCi/L			PNLGW	21-Apr-95	399-4-7	115492.9	594603.4		20	GW	155	20
42926	B0FLM0	10028-17-8	Tritium	ITAS	20-H-03	NA	ITASRL	12100	pCi/L			WHCRCRA	1-Jun-95	399-1-12	116548.5	594040.3		20	GW	65	20
42927	B0FLQ3	10028-17-8	Tritium	ITAS	20-H-03	NA	ITASRL	11800	pCi/L			WHCRCRA	1-Jun-95	399-1-17A	116413.8	594112.9		20	GW	41	20
42928	B0FLH2	10028-17-8	Tritium	ITAS	20-H-03	NA	ITASRL	5840	pCi/L			WHCRCRA	1-Jun-95	399-1-10A	116734	594346.6		20	GW	45	20
42932	B0FLN4	10028-17-8	Tritium	ITAS	20-H-03	NA	ITASRL	7920	pCi/L			WHCRCRA	1-Jun-95	399-1-16A	116414.1	594318.1		20	GW	48	20
42933	B0FLT2	10028-17-8	Tritium	ITAS	20-H-03	NA	ITASRL	1650	pCi/L			WHCRCRA	1-Jun-95	399-2-1	116121.5	594467.4		20	GW	75	20
42936	B0FLK9	10028-17-8	Tritium	ITAS	20-H-03	NA	ITASRL	12700	pCi/L			WHCRCRA	5-Jun-95	399-1-11	116660.2	594109.8		20	GW	47	20
42937	B0FLT9	10028-17-8	Tritium	ITAS	20-H-03	NA	ITASRL	2050	pCi/L			WHCRCRA	5-Jun-95	399-3-10	115832.3	594530.1		20	GW	67	20
42938	B0FLP6	10028-17-8	Tritium	ITAS	20-H-03	NA	ITASRL	205	pCi/L	U		WHCRCRA	2-Jun-95	399-1-16B	116411.6	594324.7		20	GW	118	20
42939	B0FLR3	10028-17-8	Tritium	ITAS	20-H-03	NA	ITASRL	-1.02	pCi/L	U		WHCRCRA	2-Jun-95	399-1-17B	116417.7	594104.8		20	GW	115	20
42954	B0GF75	10028-17-8	Tritium	ITAS	20-H-03	NA	ITASRL	3890	pCi/L			PNLGW	5-Aug-95	399-4-10	115655.8	594566.4		20	GW	60	20
42955	B0GF79	10028-17-8	Tritium	ITAS	20-H-03	NA	ITASRL	11200	pCi/L			PNLGW	5-Aug-95	399-1-2	116329.8	594082.6		20	GW	101	20
42959	B0GF74	10028-17-8	Tritium	ITAS	20-H-03	NA	ITASRL	12700	pCi/L			PNLGW	17-Aug-95	399-1-6	116900.1	594142.5		20	GW	44	20
42968	B0GGB1	10028-17-8	Tritium	ITAS	20-H-03	NA	ITASRL	12200	pCi/L			PNLGW	23-Sep-95	399-2-2	116282.6	594385.7		20	GW	65	20
42970	B0GGB3	10028-17-8	Tritium	ITAS	20-H-03	NA	ITASRL	7115.3	pCi/L			PNLGW	5-Oct-95	399-2-3	116220.4	594377.5		20	GW	65	20
42971	B0GLV8	10028-17-8	Tritium	ITAS	20-H-03	NA	ITASRL	3151	pCi/L			PNLGW	23-Oct-95	399-1-21A	116184.2	594161		20	GW	54.6	20
42974	B0GF73	10028-17-8	Tritium	ITAS	20-H-03	NA	ITASRL	11775	pCi/L			PNLGW	26-Oct-95	399-1-4	116699.6	594020.6		20	GW	101	20
42976	B0GLW0	10028-17-8	Tritium	ITAS	20-H-03	NA	ITASRL	85.48	pCi/L			PNLGW	23-Oct-95	399-1-21B	116177.1	594157.4		20	GW	115	20
42979	B0GF72	10028-17-8	Tritium	ITAS	20-H-03	NA	ITASRL	10297	pCi/L			PNLGW	20-Nov-95	399-1-19	116465.1	594085.1		20	GW	NA	20
42980	B0GGB5	10028-17-8	Tritium	ITAS	20-H-03	NA	ITASRL	8034.8	pCi/L			PNLGW	26-Oct-95	399-3-1	116008	594481.3		20	GW	74	20
85820	B0G794	10028-17-8	Tritium	SESP	TR_ENR	NA	ITASRL	319	pCi/L			PNLGW	19-Jul-95	399-4-1	115537.7	594274.3		20	GW	101	20
85822	B0GCD9	10028-17-8	Tritium	SESP	TR_ENR	NA	ITASRL	304	pCi/L			PNLGW	15-Aug-95	399-4-1	115537.7	594274.3		20	GW	101	20
85825	B0GHX0	10028-17-8	Tritium	SESP	TR_ENR	NA	ITASRL	254	pCi/L			PNLGW	22-Sep-95	399-4-12	115373	594548		20	GW	NA	20
93997	B01DN5	10028-17-8	Tritium	SAS	COUNTIN(	NA	TMA	6010	pCi/L	J		HEISPROI	9-Dec-91	399-3-12	115947.1	594214		20	GW	65	20
94027	B01DX0	10028-17-8	Tritium	SAS	COUNTIN(	NA	TMA	48.4	pCi/L	UJ		HEISPROI	10-Dec-91	399-1-21B	116177.1	594157.4		20	GW	115	20
94068	B01DK2	10028-17-8	Tritium	SAS	COUNTIN(	NA	TMA	202.65	pCi/L	U		HEISPROI	11-Dec-91	399-1-8	116329.6	594257.8		20	GW	108	20
94069	B01F45	10028-17-8	Tritium	SAS	COUNTIN(	NA	TMA	206.93	pCi/L	U		HEISPROI	11-Dec-91	399-1-8	116329.6	594257.8		20	GW	108	20
94140	B01F48	10028-17-8	Tritium	SAS	COUNTIN(	NA	TMA	-33.09	pCi/L	U		HEISPROI	13-Dec-91	399-1-10B	116729.1	594351.1		20	GW	119	20
94141	B01DX6	10028-17-8	Tritium	SAS	COUNTIN(	NA	TMA	89.14	pCi/L	U		HEISPROI	13-Dec-91	399-1-10B	116729.1	594351.1		20	GW	119	20
94194	B01F51	10028-17-8	Tritium	SAS	COUNTIN(	NA	TMA	9629	pCi/L			HEISPROI	17-Dec-91	399-1-6	116900.1	594142.5		20	GW	44	20
94218	B01DJ9	10028-17-8	Tritium	SAS	COUNTIN(	NA	TMA	9989	pCi/L			HEISPROI	17-Dec-91	399-1-6	116900.1	594142.5		20	GW	44	20
94233	B01DM0	10028-17-8	Tritium	SAS	COUNTIN(	NA	TMA	1887	pCi/L			HEISPROI	6-Jan-92	399-4-12	115373	594548		20	GW	NA	20

94280	B01DL7	10028-17-8	Tritium	SAS	COUNTIN(	NA	TMA	5030	pCi/L	J		HEISPROI	8-Jan-92	399-4-10	115655.8	594566.4		20	GW	60	20
94285	B01DJ6	10028-17-8	Tritium	SAS	COUNTIN(	NA	TMA	6904	pCi/L			HEISPROI	8-Jan-92	399-1-5	116552.1	594111.7		20	GW	45	20
94328	B01DL4	10028-17-8	Tritium	SAS	COUNTIN(	NA	TMA	4634	pCi/L			HEISPROI	16-Jan-92	399-3-11	115793.7	594309.1		20	GW	72	20
94334	B01DW6	10028-17-8	Tritium	SAS	COUNTIN(	NA	TMA	4130	pCi/L	J		HEISPROI	13-Jan-92	399-1-21A	116184.2	594161		20	GW	54.6	20
95654	B01323	10028-17-8	Tritium	SAS	COUNTIN(	NA	TMA	4200	pCi/L			HEISPROI	14-Sep-92	399-4-9	115741.7	594538		20	GW	65	20
95658	B01321	10028-17-8	Tritium	SAS	COUNTIN(	NA	TMA	10000	pCi/L			HEISPROI	14-Sep-92	399-1-10A	116734	594346.6		20	GW	45	20
95666	B01320	10028-17-8	Tritium	SAS	COUNTIN(	NA	ECOTEK	9530	pCi/L			HEISPROI	14-Sep-92	399-1-10A	116734	594346.6		20	GW	45	20
44611	B00KY3	13966-29-5	Uranium-2	ITAS	20-U-01	U-ISO	ITASRL	48.6	pCi/L			WHCRCR/	23-Aug-91	399-1-17A	116413.8	594112.9		20	GW	41	20
44612	B00KY5	13966-29-5	Uranium-2	ITAS	20-U-01	U-ISO	ITASRL	54.2	pCi/L			WHCRCR/	4-Sep-91	399-1-17A	116413.8	594112.9		20	GW	41	20
44619	B00KY4	13966-29-5	Uranium-2	ITAS	20-U-01	U-ISO	ITASRL	56.4	pCi/L			WHCRCR/	29-Aug-91	399-1-17A	116413.8	594112.9		20	GW	41	20
44620	B00L25	13966-29-5	Uranium-2	ITAS	20-U-01	U-ISO	ITASRL	45	pCi/L			WHCRCR/	11-Sep-91	399-1-17A	116413.8	594112.9		20	GW	41	20
44625	B00L26	13966-29-5	Uranium-2	ITAS	20-U-01	U-ISO	ITASRL	41.2	pCi/L			WHCRCR/	17-Sep-91	399-1-17A	116413.8	594112.9		20	GW	41	20
44627	B00L28	13966-29-5	Uranium-2	ITAS	20-U-01	U-ISO	ITASRL	29.3	pCi/L			WHCRCR/	26-Sep-91	399-1-17A	116413.8	594112.9		20	GW	41	20
44632	B01BC7	13966-29-5	Uranium-2	ITAS	20-U-01	U-ISO	ITASRL	27.2	pCi/L			WHCRCR/	5-Nov-91	399-1-17A	116413.8	594112.9		20	GW	41	20
44635	B00MN2	13966-29-5	Uranium-2	ITAS	20-U-01	U-ISO	ITASRL	30.1	pCi/L			WHCRCR/	29-Oct-91	399-1-17A	116413.8	594112.9		20	GW	41	20
44638	B00ML2	13966-29-5	Uranium-2	ITAS	20-U-01	U-ISO	ITASRL	29.8	pCi/L			WHCRCR/	9-Oct-91	399-1-17A	116413.8	594112.9		20	GW	41	20
44641	B00L27	13966-29-5	Uranium-2	ITAS	20-U-01	U-ISO	ITASRL	28.4	pCi/L			WHCRCR/	4-Oct-91	399-1-17A	116413.8	594112.9		20	GW	41	20
44643	B00MN1	13966-29-5	Uranium-2	ITAS	20-U-01	U-ISO	ITASRL	27.8	pCi/L			WHCRCR/	24-Oct-91	399-1-17A	116413.8	594112.9		20	GW	41	20
44645	B00ML3	13966-29-5	Uranium-2	ITAS	20-U-01	U-ISO	ITASRL	31.1	pCi/L			WHCRCR/	17-Oct-91	399-1-17A	116413.8	594112.9		20	GW	41	20
44646	B00MN3	13966-29-5	Uranium-2	ITAS	20-U-01	U-ISO	ITASRL	31.3	pCi/L			WHCRCR/	22-Nov-91	399-1-17A	116413.8	594112.9		20	GW	41	20
44651	B00MN4	13966-29-5	Uranium-2	ITAS	20-U-01	U-ISO	ITASRL	35.4	pCi/L			WHCRCR/	3-Dec-91	399-1-17A	116413.8	594112.9		20	GW	41	20
44656	B00MN6	13966-29-5	Uranium-2	ITAS	20-U-01	U-ISO	ITASRL	42	pCi/L			WHCRCR/	27-Dec-91	399-1-17A	116413.8	594112.9		20	GW	41	20
44657	B01PY3	13966-29-5	Uranium-2	ITAS	20-U-01	U-ISO	ITASRL	43.1	pCi/L			WHCRCR/	3-Jan-92	399-1-17A	116413.8	594112.9		20	GW	41	20
44661	B00MN5	13966-29-5	Uranium-2	ITAS	20-U-01	U-ISO	ITASRL	35.7	pCi/L			WHCRCR/	19-Dec-91	399-1-17A	116413.8	594112.9		20	GW	41	20
44663	B01PY4	13966-29-5	Uranium-2	ITAS	20-U-01	U-ISO	ITASRL	56.7	pCi/L			WHCRCR/	9-Jan-92	399-1-17A	116413.8	594112.9		20	GW	41	20
44666	B01PY5	13966-29-5	Uranium-2	ITAS	20-U-01	U-ISO	ITASRL	35.6	pCi/L			WHCRCR/	15-Jan-92	399-1-17A	116413.8	594112.9		20	GW	41	20
44671	B01PY6	13966-29-5	Uranium-2	ITAS	20-U-01	U-ISO	ITASRL	38.4	pCi/L			WHCRCR/	22-Jan-92	399-1-17A	116413.8	594112.9		20	GW	41	20
44672	B01PY7	13966-29-5	Uranium-2	ITAS	20-U-01	U-ISO	ITASRL	53.5	pCi/L			WHCRCR/	30-Jan-92	399-1-17A	116413.8	594112.9		20	GW	41	20
44676	B01TJ6	13966-29-5	Uranium-2	ITAS	20-U-01	U-ISO	ITASRL	3.3	pCi/L			WHCRCR/	5-Feb-92	399-1-17A	116413.8	594112.9		20	GW	41	20
44678	B01TJ7	13966-29-5	Uranium-2	ITAS	20-U-01	U-ISO	ITASRL	21.8	pCi/L			WHCRCR/	12-Feb-92	399-1-17A	116413.8	594112.9		20	GW	41	20
44686	B05YC1	13966-29-5	Uranium-2	ITAS	20-U-01	U-ISO	ITASRL	13	pCi/L			WHCRCR/	3-Mar-92	399-1-17A	116413.8	594112.9		20	GW	41	20
44687	B01TJ9	13966-29-5	Uranium-2	ITAS	20-U-01	U-ISO	ITASRL	13.2	pCi/L			WHCRCR/	25-Feb-92	399-1-17A	116413.8	594112.9		20	GW	41	20
44689	B01TJ8	13966-29-5	Uranium-2	ITAS	20-U-01	U-ISO	ITASRL	15.9	pCi/L			WHCRCR/	19-Feb-92	399-1-17A	116413.8	594112.9		20	GW	41	20
44694	B05YC2	13966-29-5	Uranium-2	ITAS	20-U-01	U-ISO	ITASRL	14.1	pCi/L			WHCRCR/	10-Mar-92	399-1-17A	116413.8	594112.9		20	GW	41	20
44695	B05YC3	13966-29-5	Uranium-2	ITAS	20-U-01	U-ISO	ITASRL	18.4	pCi/L			WHCRCR/	18-Mar-92	399-1-17A	116413.8	594112.9		20	GW	41	20
44697	B05YC4	13966-29-5	Uranium-2	ITAS	20-U-01	U-ISO	ITASRL	11.4	pCi/L			WHCRCR/	24-Mar-92	399-1-17A	116413.8	594112.9		20	GW	41	20
44699	B065F7	13966-29-5	Uranium-2	ITAS	20-U-01	U-ISO	ITASRL	10.5	pCi/L			WHCRCR/	8-Apr-92	399-1-17A	116413.8	594112.9		20	GW	41	20
44701	B05YC5	13966-29-5	Uranium-2	ITAS	20-U-01	U-ISO	ITASRL	12	pCi/L			WHCRCR/	1-Apr-92	399-1-17A	116413.8	594112.9		20	GW	41	20
44706	B065F8	13966-29-5	Uranium-2	ITAS	20-U-01	U-ISO	ITASRL	10.9	pCi/L			WHCRCR/	15-Apr-92	399-1-17A	116413.8	594112.9		20	GW	41	20
44709	B065F9	13966-29-5	Uranium-2	ITAS	20-U-01	U-ISO	ITASRL	7.93	pCi/L			WHCRCR/	29-Apr-92	399-1-17A	116413.8	594112.9		20	GW	41	20
44711	B065G0	13966-29-5	Uranium-2	ITAS	20-U-01	U-ISO	ITASRL	6.9	pCi/L			WHCRCR/	6-May-92	399-1-17A	116413.8	594112.9		20	GW	41	20
44716	B06MM2	13966-29-5	Uranium-2	ITAS	20-U-01	U-ISO	ITASRL	7.31	pCi/L			WHCRCR/	########	399-1-17A	116413.8	594112.9		20	GW	41	20
44717	B065G1	13966-29-5	Uranium-2	ITAS	20-U-01	U-ISO	ITASRL	6.18	pCi/L			WHCRCR/	########	399-1-17A	116413.8	594112.9		20	GW	41	20
44722	B06MM4	13966-29-5	Uranium-2	ITAS	20-U-01	U-ISO	ITASRL	7.13	pCi/L			WHCRCR/	########	399-1-17A	116413.8	594112.9		20	GW	41	20
44723	B06MM3	13966-29-5	Uranium-2	ITAS	20-U-01	U-ISO	ITASRL	5.8	pCi/L			WHCRCR/	3-Jun-92	399-1-17A	116413.8	594112.9		20	GW	41	20
44727	B06PJ9	13966-29-5	Uranium-2	ITAS	20-U-01	U-ISO	ITASRL	5.86	pCi/L			WHCRCR/	24-Jun-92	399-1-17A	116413.8	594112.9		20	GW	41	20
44728	B06MM5	13966-29-5	Uranium-2	ITAS	20-U-01	U-ISO	ITASRL	5.73	pCi/L			WHCRCR/	10-Jun-92	399-1-17A	116413.8	594112.9		20	GW	41	20
44733	B06PK7	13966-29-5	Uranium-2	ITAS	20-U-01	U-ISO	ITASRL	5.73	pCi/L			WHCRCR/	1-Jul-92	399-1-17A	116413.8	594112.9		20	GW	41	20
44737	B06PJ6	13966-29-5	Uranium-2	ITAS	20-U-01	U-ISO	ITASRL	4.44	pCi/L			WHCRCR/	17-Jun-92	399-1-17A	116413.8	594112.9		20	GW	41	20
44738	B06PK9	13966-29-5	Uranium-2	ITAS	20-U-01	U-ISO	ITASRL	4.14	pCi/L			WHCRCR/	8-Jul-92	399-1-17A	116413.8	594112.9		20	GW	41	20
44743	B07330	13966-29-5	Uranium-2	ITAS	20-U-01	U-ISO	ITASRL	6.88	pCi/L			WHCRCR/	22-Jul-92	399-1-17A	116413.8	594112.9		20	GW	41	20

44745	B07331	13966-29-5	Uranium-2	ITAS	20-U-01	U-ISO	ITASRL	7.62	pCi/L			WHCRCRA	29-Jul-92	399-1-17A	116413.8	594112.9		20	GW	41	20
44749	B075G2	13966-29-5	Uranium-2	ITAS	20-U-01	U-ISO	ITASRL	4.16	pCi/L			WHCRCRA	12-Aug-92	399-1-17A	116413.8	594112.9		20	GW	41	20
44752	B07451	13966-29-5	Uranium-2	ITAS	20-U-01	U-ISO	ITASRL	6.27	pCi/L			WHCRCRA	7-Aug-92	399-1-17A	116413.8	594112.9		20	GW	41	20
44779	B07450	13966-29-5	Uranium-2	ITAS	20-U-01	U-ISO	ITASRL	3.98	pCi/L			WHCRCRA	17-Aug-92	399-1-17A	116413.8	594112.9		20	GW	41	20
44792	B075G6	13966-29-5	Uranium-2	ITAS	20-U-01	U-ISO	ITASRL	5.47	pCi/L			WHCRCRA	27-Aug-92	399-1-17A	116413.8	594112.9		20	GW	41	20
44797	B07885	13966-29-5	Uranium-2	ITAS	20-U-01	U-ISO	ITASRL	3.96	pCi/L			WHCRCRA	2-Sep-92	399-1-17A	116413.8	594112.9		20	GW	41	20
44800	B07859	13966-29-5	Uranium-2	ITAS	20-U-01	U-ISO	ITASRL	4.19	pCi/L			WHCRCRA	9-Sep-92	399-1-17A	116413.8	594112.9		20	GW	41	20
44801	B07860	13966-29-5	Uranium-2	ITAS	20-U-01	U-ISO	ITASRL	4.22	pCi/L			WHCRCRA	17-Sep-92	399-1-17A	116413.8	594112.9		20	GW	41	20
44804	B07861	13966-29-5	Uranium-2	ITAS	20-U-01	U-ISO	ITASRL	5.31	pCi/L			WHCRCRA	25-Sep-92	399-1-17A	116413.8	594112.9		20	GW	41	20
44809	B07J30	13966-29-5	Uranium-2	ITAS	20-U-01	U-ISO	ITASRL	4.81	pCi/L			WHCRCRA	7-Oct-92	399-1-17A	116413.8	594112.9		20	GW	41	20
44811	B07862	13966-29-5	Uranium-2	ITAS	20-U-01	U-ISO	ITASRL	4.08	pCi/L			WHCRCRA	30-Sep-92	399-1-17A	116413.8	594112.9		20	GW	41	20
44835	B07J31	13966-29-5	Uranium-2	ITAS	20-U-01	U-ISO	ITASRL	5.4	pCi/L			WHCRCRA	14-Oct-92	399-1-17A	116413.8	594112.9		20	GW	41	20
44842	B07J32	13966-29-5	Uranium-2	ITAS	20-U-01	U-ISO	ITASRL	5	pCi/L			WHCRCRA	21-Oct-92	399-1-17A	116413.8	594112.9		20	GW	41	20
44845	B07J33	13966-29-5	Uranium-2	ITAS	20-U-01	U-ISO	ITASRL	7.46	pCi/L			WHCRCRA	28-Oct-92	399-1-17A	116413.8	594112.9		20	GW	41	20
44846	B01NC8	13966-29-5	Uranium-2	ITAS	20-U-01	U-ISO	ITASRL	20.7	pCi/L			PNLGW	4-Nov-92	399-4-7	115492.9	594603.4		20	GW	155	20
44853	B07LF8	13966-29-5	Uranium-2	ITAS	20-U-01	U-ISO	ITASRL	5.5	pCi/L			WHCRCRA	5-Nov-92	399-1-17A	116413.8	594112.9		20	GW	41	20
44859	B07LF9	13966-29-5	Uranium-2	ITAS	20-U-01	U-ISO	ITASRL	7.2	pCi/L			WHCRCRA	11-Nov-92	399-1-17A	116413.8	594112.9		20	GW	41	20
44861	B07LG0	13966-29-5	Uranium-2	ITAS	20-U-01	U-ISO	ITASRL	7.13	pCi/L			WHCRCRA	17-Nov-92	399-1-17A	116413.8	594112.9		20	GW	41	20
44883	B07RY6	13966-29-5	Uranium-2	ITAS	20-U-01	U-ISO	ITASRL	7.79	pCi/L			WHCRCRA	10-Dec-92	399-1-17A	116413.8	594112.9		20	GW	41	20
44885	B07RY7	13966-29-5	Uranium-2	ITAS	20-U-01	U-ISO	ITASRL	10.4	pCi/L			WHCRCRA	16-Dec-92	399-1-17A	116413.8	594112.9		20	GW	41	20
44888	B07RY8	13966-29-5	Uranium-2	ITAS	20-U-01	U-ISO	ITASRL	17.8	pCi/L			WHCRCRA	22-Dec-92	399-1-17A	116413.8	594112.9		20	GW	41	20
44894	B07TJ0	13966-29-5	Uranium-2	ITAS	20-U-01	U-ISO	ITASRL	25	pCi/L			WHCRCRA	8-Jan-93	399-1-17A	116413.8	594112.9		20	GW	41	20
44895	B07RY9	13966-29-5	Uranium-2	ITAS	20-U-01	U-ISO	ITASRL	13.1	pCi/L			WHCRCRA	30-Dec-92	399-1-17A	116413.8	594112.9		20	GW	41	20
44899	B07TJ4	13966-29-5	Uranium-2	ITAS	20-U-01	U-ISO	ITASRL	18.2	pCi/L			WHCRCRA	14-Jan-93	399-1-17A	116413.8	594112.9		20	GW	41	20
44902	B07TJ1	13966-29-5	Uranium-2	ITAS	20-U-01	U-ISO	ITASRL	17.8	pCi/L			WHCRCRA	21-Jan-93	399-1-17A	116413.8	594112.9		20	GW	41	20
44905	B07TJ2	13966-29-5	Uranium-2	ITAS	20-U-01	U-ISO	ITASRL	16	pCi/L			WHCRCRA	27-Jan-93	399-1-17A	116413.8	594112.9		20	GW	41	20
44906	B07TJ3	13966-29-5	Uranium-2	ITAS	20-U-01	U-ISO	ITASRL	16.8	pCi/L			WHCRCRA	12-Feb-93	399-1-17A	116413.8	594112.9		20	GW	41	20
44927	B086N6	13966-29-5	Uranium-2	ITAS	20-U-01	U-ISO	ITASRL	20.6	pCi/L			PNLGW	10-Mar-93	399-1-17A	116413.8	594112.9		20	GW	41	20
44955	B09MX4	13966-29-5	Uranium-2	ITAS	20-U-01	U-ISO	ITASRL	11.8	pCi/L			WHCRCRA	9-Dec-93	399-1-17A	116413.8	594112.9		20	GW	41	20
44958	B09MX5	13966-29-5	Uranium-2	ITAS	20-U-01	U-ISO	ITASRL	11.3	pCi/L			WHCRCRA	9-Dec-93	399-1-17A	116413.8	594112.9		20	GW	41	20
44961	B0BQM6	13966-29-5	Uranium-2	ITAS	20-U-01	U-ISO	ITASRL	11.6	pCi/L			WHCRCRA	18-Apr-94	399-1-17A	116413.8	594112.9		20	GW	41	20
44963	B0CCL2	13966-29-5	Uranium-2	ITAS	20-U-01	U-ISO	ITASRL	4.67	pCi/L			PNLGW	31-Aug-94	399-1-17A	116413.8	594112.9		20	GW	41	20
44988	B0DFD1	13966-29-5	Uranium-2	ITAS	20-U-01	U-ISO	ITASRL	24.8	pCi/L			WHCRCRA	15-Dec-94	399-1-17A	116413.8	594112.9		20	GW	41	20
45008	B0DTK3	13966-29-5	Uranium-2	ITAS	20-U-01	U-ISO	ITASRL	90.4	pCi/L			PNLGW	21-Feb-95	399-1-17A	116413.8	594112.9		20	GW	41	20
45016	B0DTK4	13966-29-5	Uranium-2	ITAS	20-U-01	U-ISO	ITASRL	88.8	pCi/L			PNLGW	21-Feb-95	399-1-17A	116413.8	594112.9		20	GW	41	20
45026	B0DYN2	13966-29-5	Uranium-2	ITAS	20-U-01	U-ISO	ITASRL	0.115	pCi/L			PNLGW	27-Mar-95	399-1-17B	116417.7	594104.8		20	GW	115	20
45028	B0DYY0	13966-29-5	Uranium-2	ITAS	20-U-01	U-ISO	ITASRL	22.5	pCi/L			PNLGW	27-Mar-95	399-1-10A	116734	594346.6		20	GW	45	20
45034	B0DYY1	13966-29-5	Uranium-2	ITAS	20-U-01	U-ISO	ITASRL	20.9	pCi/L			PNLGW	27-Mar-95	399-1-10A	116734	594346.6		20	GW	45	20
93880	B01DY5	13966-29-5	Uranium-2	SAS	COUNTIN	NA	TMA	6.47	pCi/L			HEISPROD	3-Dec-91	399-4-9	115741.7	594538		20	GW	65	20
93881	B01DY7	13966-29-5	Uranium-2	SAS	COUNTIN	NA	TMA	11.2	pCi/L			HEISPROD	3-Dec-91	399-4-7	115492.9	594603.4		20	GW	155	20
93882	B01DY9	13966-29-5	Uranium-2	SAS	COUNTIN	NA	TMA	6.82	pCi/L			HEISPROD	3-Dec-91	399-4-1	115537.7	594274.3		20	GW	101	20
93999	B01F07	13966-29-5	Uranium-2	SAS	COUNTIN	NA	TMA	14.6	pCi/L			HEISPROD	9-Dec-91	399-3-10	115832.3	594530.1		20	GW	67	20
94001	B01DN5	13966-29-5	Uranium-2	SAS	COUNTIN	NA	TMA	9.62	pCi/L			HEISPROD	9-Dec-91	399-3-12	115947.1	594214		20	GW	65	20
94025	B01DX0	13966-29-5	Uranium-2	SAS	COUNTIN	NA	TMA	1.5	pCi/L			HEISPROD	10-Dec-91	399-1-21B	116177.1	594157.4		20	GW	115	20
94064	B01DK2	13966-29-5	Uranium-2	SAS	COUNTIN	NA	TMA	32.34	pCi/L			HEISPROD	11-Dec-91	399-1-8	116329.6	594257.8		20	GW	108	20
94065	B01F45	13966-29-5	Uranium-2	SAS	COUNTIN	NA	TMA	29.68	pCi/L			HEISPROD	11-Dec-91	399-1-8	116329.6	594257.8		20	GW	108	20
94066	B01F09	13966-29-5	Uranium-2	SAS	COUNTIN	NA	TMA	7.88	pCi/L			HEISPROD	11-Dec-91	399-2-1	116121.5	594467.4		20	GW	75	20
94084	B01F13	13966-29-5	Uranium-2	SAS	COUNTIN	NA	TMA	11.31	pCi/L			HEISPROD	12-Dec-91	399-2-3	116220.4	594377.5		20	GW	65	20
94085	B01F11	13966-29-5	Uranium-2	SAS	COUNTIN	NA	TMA	19.23	pCi/L			HEISPROD	12-Dec-91	399-2-2	116282.6	594385.7		20	GW	65	20
94091	B01F05	13966-29-5	Uranium-2	SAS	COUNTIN	NA	TMA	6.47	pCi/L			HEISPROD	12-Dec-91	399-3-9	115918.2	594504.7		20	GW	70	20
94118	B01DP8	13966-29-5	Uranium-2	SAS	COUNTIN	NA	TMA	22.59	pCi/L			HEISPROD	13-Dec-91	399-1-15	116964.2	593988.3		20	GW	48	20

94143	B01F48	13966-29-5	Uranium-2	SAS	COUNTIN	NA	TMA	0.36	pCi/L			HEISPROI	13-Dec-91	399-1-10B	116729.1	594351.1		20	GW	119	20
94144	B01DX6	13966-29-5	Uranium-2	SAS	COUNTIN	NA	TMA	0.23	pCi/L			HEISPROI	13-Dec-91	399-1-10B	116729.1	594351.1		20	GW	119	20
94145	B01DR9	13966-29-5	Uranium-2	SAS	COUNTIN	NA	TMA	6.74	pCi/L			HEISPROI	13-Dec-91	399-1-10A	116734	594346.6		20	GW	45	20
94180	B01DQ1	13966-29-5	Uranium-2	SAS	COUNTIN	NA	TMA	41.56	pCi/L			HEISPROI	16-Dec-91	399-1-16A	116414.1	594318.1		20	GW	48	20
94181	B01DQ4	13966-29-5	Uranium-2	SAS	COUNTIN	NA	TMA	0.89	pCi/L			HEISPROI	16-Dec-91	399-1-16B	116411.6	594324.7		20	GW	118	20
94204	B01DJ9	13966-29-5	Uranium-2	SAS	COUNTIN	NA	TMA	13.18	pCi/L			HEISPROI	17-Dec-91	399-1-6	116900.1	594142.5		20	GW	44	20
94212	B01F51	13966-29-5	Uranium-2	SAS	COUNTIN	NA	TMA	11.58	pCi/L			HEISPROI	17-Dec-91	399-1-6	116900.1	594142.5		20	GW	44	20
94213	B01DS5	13966-29-5	Uranium-2	SAS	COUNTIN	NA	TMA	59.22	pCi/L			HEISPROI	17-Dec-91	399-1-12	116548.5	594040.3		20	GW	65	20
94215	B01DR3	13966-29-5	Uranium-2	SAS	COUNTIN	NA	TMA	0.07	pCi/L			HEISPROI	17-Dec-91	399-1-17B	116417.7	594104.8		20	GW	115	20
94217	B01DR0	13966-29-5	Uranium-2	SAS	COUNTIN	NA	TMA	35.08	pCi/L			HEISPROI	17-Dec-91	399-1-17A	116413.8	594112.9		20	GW	41	20
94235	B01DM0	13966-29-5	Uranium-2	SAS	COUNTIN	NA	TMA	7.52	pCi/L			HEISPROI	6-Jan-92	399-4-12	115373	594548		20	GW	NA	20
94271	B01DS2	13966-29-5	Uranium-2	SAS	COUNTIN	NA	TMA	50.62	pCi/L			HEISPROI	8-Jan-92	399-1-11	116660.2	594109.8		20	GW	47	20
94283	B01DL7	13966-29-5	Uranium-2	SAS	COUNTIN	NA	TMA	20.6	pCi/L			HEISPROI	8-Jan-92	399-4-10	115655.8	594566.4		20	GW	60	20
94284	B01DJ6	13966-29-5	Uranium-2	SAS	COUNTIN	NA	TMA	81.4	pCi/L			HEISPROI	8-Jan-92	399-1-5	116552.1	594111.7		20	GW	45	20
94329	B01FN4	13966-29-5	Uranium-2	SAS	COUNTIN	NA	TMA	0.47	pCi/L			HEISPROI	16-Jan-92	399-1-7	116335.1	594260.1		20	GW	75	20
94330	B01DL4	13966-29-5	Uranium-2	SAS	COUNTIN	NA	TMA	11.73	pCi/L			HEISPROI	16-Jan-92	399-3-11	115793.7	594309.1		20	GW	72	20
94333	B01DW6	13966-29-5	Uranium-2	SAS	COUNTIN	NA	TMA	11.3	pCi/L			HEISPROI	13-Jan-92	399-1-21A	116184.2	594161		20	GW	54.6	20
98143	B095J1	13966-29-5	Uranium-2	SAS	COUNTIN	NA	TELDYN	15	pCi/L			HEISPROI	17-Sep-93	399-4-7	115492.9	594603.4		20	GW	155	20
98161	B095M5	13966-29-5	Uranium-2	SAS	COUNTIN	NA	TELDYN	33	pCi/L			HEISPROI	24-Sep-93	399-1-5	116552.1	594111.7		20	GW	45	20
44614	B00KY3	U-238	Uranium-2	ITAS	20-U-01	U-ISO	ITASRL	34	pCi/L			WHCRCR	23-Aug-91	399-1-17A	116413.8	594112.9		20	GW	41	20
44616	B00KY4	U-238	Uranium-2	ITAS	20-U-01	U-ISO	ITASRL	39.4	pCi/L			WHCRCR	29-Aug-91	399-1-17A	116413.8	594112.9		20	GW	41	20
44618	B00KY5	U-238	Uranium-2	ITAS	20-U-01	U-ISO	ITASRL	39.7	pCi/L			WHCRCR	4-Sep-91	399-1-17A	116413.8	594112.9		20	GW	41	20
44621	B00L25	U-238	Uranium-2	ITAS	20-U-01	U-ISO	ITASRL	31.1	pCi/L			WHCRCR	11-Sep-91	399-1-17A	116413.8	594112.9		20	GW	41	20
44624	B00L28	U-238	Uranium-2	ITAS	20-U-01	U-ISO	ITASRL	20	pCi/L			WHCRCR	26-Sep-91	399-1-17A	116413.8	594112.9		20	GW	41	20
44626	B00L26	U-238	Uranium-2	ITAS	20-U-01	U-ISO	ITASRL	29.7	pCi/L			WHCRCR	17-Sep-91	399-1-17A	116413.8	594112.9		20	GW	41	20
44629	B00ML3	U-238	Uranium-2	ITAS	20-U-01	U-ISO	ITASRL	21.4	pCi/L			WHCRCR	17-Oct-91	399-1-17A	116413.8	594112.9		20	GW	41	20
44630	B01BC7	U-238	Uranium-2	ITAS	20-U-01	U-ISO	ITASRL	23.3	pCi/L			WHCRCR	5-Nov-91	399-1-17A	116413.8	594112.9		20	GW	41	20
44633	B00ML2	U-238	Uranium-2	ITAS	20-U-01	U-ISO	ITASRL	21.3	pCi/L			WHCRCR	9-Oct-91	399-1-17A	116413.8	594112.9		20	GW	41	20
44637	B00MN1	U-238	Uranium-2	ITAS	20-U-01	U-ISO	ITASRL	21.5	pCi/L			WHCRCR	24-Oct-91	399-1-17A	116413.8	594112.9		20	GW	41	20
44639	B00MN2	U-238	Uranium-2	ITAS	20-U-01	U-ISO	ITASRL	21.1	pCi/L			WHCRCR	29-Oct-91	399-1-17A	116413.8	594112.9		20	GW	41	20
44642	B00L27	U-238	Uranium-2	ITAS	20-U-01	U-ISO	ITASRL	19.6	pCi/L			WHCRCR	4-Oct-91	399-1-17A	116413.8	594112.9		20	GW	41	20
44647	B00MN3	U-238	Uranium-2	ITAS	20-U-01	U-ISO	ITASRL	22.5	pCi/L			WHCRCR	22-Nov-91	399-1-17A	116413.8	594112.9		20	GW	41	20
44648	B01CK8	U-238	Uranium-2	ITAS	20-U-01	U-ISO	ITASRL	0	pCi/L			WHCRCR	15-Nov-91	399-1-17A	116413.8	594112.9	I	20	GW	41	20
44653	B00MN4	U-238	Uranium-2	ITAS	20-U-01	U-ISO	ITASRL	25.8	pCi/L			WHCRCR	3-Dec-91	399-1-17A	116413.8	594112.9		20	GW	41	20
44654	B00MN5	U-238	Uranium-2	ITAS	20-U-01	U-ISO	ITASRL	26.1	pCi/L			WHCRCR	19-Dec-91	399-1-17A	116413.8	594112.9		20	GW	41	20
44655	B01PY3	U-238	Uranium-2	ITAS	20-U-01	U-ISO	ITASRL	29	pCi/L			WHCRCR	3-Jan-92	399-1-17A	116413.8	594112.9		20	GW	41	20
44659	B00MN6	U-238	Uranium-2	ITAS	20-U-01	U-ISO	ITASRL	30.8	pCi/L			WHCRCR	27-Dec-91	399-1-17A	116413.8	594112.9		20	GW	41	20
44665	B01PY4	U-238	Uranium-2	ITAS	20-U-01	U-ISO	ITASRL	40.5	pCi/L			WHCRCR	9-Jan-92	399-1-17A	116413.8	594112.9		20	GW	41	20
44667	B01PY5	U-238	Uranium-2	ITAS	20-U-01	U-ISO	ITASRL	24.6	pCi/L			WHCRCR	15-Jan-92	399-1-17A	116413.8	594112.9		20	GW	41	20
44670	B01PY6	U-238	Uranium-2	ITAS	20-U-01	U-ISO	ITASRL	26.1	pCi/L			WHCRCR	22-Jan-92	399-1-17A	116413.8	594112.9		20	GW	41	20
44674	B01PY7	U-238	Uranium-2	ITAS	20-U-01	U-ISO	ITASRL	36.5	pCi/L			WHCRCR	30-Jan-92	399-1-17A	116413.8	594112.9		20	GW	41	20
44677	B01TJ6	U-238	Uranium-2	ITAS	20-U-01	U-ISO	ITASRL	2.03	pCi/L			WHCRCR	5-Feb-92	399-1-17A	116413.8	594112.9		20	GW	41	20
44680	B01TJ7	U-238	Uranium-2	ITAS	20-U-01	U-ISO	ITASRL	14.8	pCi/L			WHCRCR	12-Feb-92	399-1-17A	116413.8	594112.9		20	GW	41	20
44681	B01TJ8	U-238	Uranium-2	ITAS	20-U-01	U-ISO	ITASRL	10.8	pCi/L			WHCRCR	19-Feb-92	399-1-17A	116413.8	594112.9		20	GW	41	20
44682	B01TJ9	U-238	Uranium-2	ITAS	20-U-01	U-ISO	ITASRL	8.82	pCi/L			WHCRCR	25-Feb-92	399-1-17A	116413.8	594112.9		20	GW	41	20
44688	B05YC1	U-238	Uranium-2	ITAS	20-U-01	U-ISO	ITASRL	8.93	pCi/L			WHCRCR	3-Mar-92	399-1-17A	116413.8	594112.9		20	GW	41	20
44691	B05YC3	U-238	Uranium-2	ITAS	20-U-01	U-ISO	ITASRL	13.8	pCi/L			WHCRCR	18-Mar-92	399-1-17A	116413.8	594112.9		20	GW	41	20
44692	B05YC2	U-238	Uranium-2	ITAS	20-U-01	U-ISO	ITASRL	10.2	pCi/L			WHCRCR	10-Mar-92	399-1-17A	116413.8	594112.9		20	GW	41	20
44698	B05YC4	U-238	Uranium-2	ITAS	20-U-01	U-ISO	ITASRL	8.23	pCi/L			WHCRCR	24-Mar-92	399-1-17A	116413.8	594112.9		20	GW	41	20
44703	B05YC5	U-238	Uranium-2	ITAS	20-U-01	U-ISO	ITASRL	9.24	pCi/L			WHCRCR	1-Apr-92	399-1-17A	116413.8	594112.9		20	GW	41	20
44704	B065F7	U-238	Uranium-2	ITAS	20-U-01	U-ISO	ITASRL	6.21	pCi/L			WHCRCR	8-Apr-92	399-1-17A	116413.8	594112.9		20	GW	41	20

44707	B065F8	U-238	Uranium-2	ITAS	20-U-01	U-ISO	ITASRL	7.69	pCi/L			WHCRCR	15-Apr-92	399-1-17A	116413.8	594112.9		20	GW	41	20
44710	B065F9	U-238	Uranium-2	ITAS	20-U-01	U-ISO	ITASRL	5.92	pCi/L			WHCRCR	29-Apr-92	399-1-17A	116413.8	594112.9		20	GW	41	20
44713	B065G0	U-238	Uranium-2	ITAS	20-U-01	U-ISO	ITASRL	5.25	pCi/L			WHCRCR	6-May-92	399-1-17A	116413.8	594112.9		20	GW	41	20
44715	B06MM2	U-238	Uranium-2	ITAS	20-U-01	U-ISO	ITASRL	4.69	pCi/L			WHCRCR	########	399-1-17A	116413.8	594112.9		20	GW	41	20
44719	B065G1	U-238	Uranium-2	ITAS	20-U-01	U-ISO	ITASRL	4.29	pCi/L			WHCRCR	########	399-1-17A	116413.8	594112.9		20	GW	41	20
44720	B06MM4	U-238	Uranium-2	ITAS	20-U-01	U-ISO	ITASRL	4.93	pCi/L			WHCRCR	########	399-1-17A	116413.8	594112.9		20	GW	41	20
44725	B06MM3	U-238	Uranium-2	ITAS	20-U-01	U-ISO	ITASRL	4.29	pCi/L			WHCRCR	3-Jun-92	399-1-17A	116413.8	594112.9		20	GW	41	20
44730	B06MM5	U-238	Uranium-2	ITAS	20-U-01	U-ISO	ITASRL	4.04	pCi/L			WHCRCR	10-Jun-92	399-1-17A	116413.8	594112.9		20	GW	41	20
44732	B06PK7	U-238	Uranium-2	ITAS	20-U-01	U-ISO	ITASRL	3.89	pCi/L			WHCRCR	1-Jul-92	399-1-17A	116413.8	594112.9		20	GW	41	20
44734	B06PJ9	U-238	Uranium-2	ITAS	20-U-01	U-ISO	ITASRL	3.51	pCi/L			WHCRCR	24-Jun-92	399-1-17A	116413.8	594112.9		20	GW	41	20
44736	B06PJ6	U-238	Uranium-2	ITAS	20-U-01	U-ISO	ITASRL	3.02	pCi/L			WHCRCR	17-Jun-92	399-1-17A	116413.8	594112.9		20	GW	41	20
44740	B06PK9	U-238	Uranium-2	ITAS	20-U-01	U-ISO	ITASRL	3.18	pCi/L			WHCRCR	8-Jul-92	399-1-17A	116413.8	594112.9		20	GW	41	20
44741	B07330	U-238	Uranium-2	ITAS	20-U-01	U-ISO	ITASRL	5.22	pCi/L			WHCRCR	22-Jul-92	399-1-17A	116413.8	594112.9		20	GW	41	20
44746	B07331	U-238	Uranium-2	ITAS	20-U-01	U-ISO	ITASRL	5.39	pCi/L			WHCRCR	29-Jul-92	399-1-17A	116413.8	594112.9		20	GW	41	20
44747	B07451	U-238	Uranium-2	ITAS	20-U-01	U-ISO	ITASRL	4.44	pCi/L			WHCRCR	7-Aug-92	399-1-17A	116413.8	594112.9		20	GW	41	20
44751	B075G2	U-238	Uranium-2	ITAS	20-U-01	U-ISO	ITASRL	3.09	pCi/L			WHCRCR	12-Aug-92	399-1-17A	116413.8	594112.9		20	GW	41	20
44784	B07450	U-238	Uranium-2	ITAS	20-U-01	U-ISO	ITASRL	2.87	pCi/L			WHCRCR	17-Aug-92	399-1-17A	116413.8	594112.9		20	GW	41	20
44794	B075G6	U-238	Uranium-2	ITAS	20-U-01	U-ISO	ITASRL	3.95	pCi/L			WHCRCR	27-Aug-92	399-1-17A	116413.8	594112.9		20	GW	41	20
44795	B07885	U-238	Uranium-2	ITAS	20-U-01	U-ISO	ITASRL	3.01	pCi/L			WHCRCR	2-Sep-92	399-1-17A	116413.8	594112.9		20	GW	41	20
44798	B07859	U-238	Uranium-2	ITAS	20-U-01	U-ISO	ITASRL	3.11	pCi/L			WHCRCR	9-Sep-92	399-1-17A	116413.8	594112.9		20	GW	41	20
44803	B07860	U-238	Uranium-2	ITAS	20-U-01	U-ISO	ITASRL	3.11	pCi/L			WHCRCR	17-Sep-92	399-1-17A	116413.8	594112.9		20	GW	41	20
44806	B07861	U-238	Uranium-2	ITAS	20-U-01	U-ISO	ITASRL	3.59	pCi/L			WHCRCR	25-Sep-92	399-1-17A	116413.8	594112.9		20	GW	41	20
44807	B07J30	U-238	Uranium-2	ITAS	20-U-01	U-ISO	ITASRL	3.35	pCi/L			WHCRCR	7-Oct-92	399-1-17A	116413.8	594112.9		20	GW	41	20
44810	B07862	U-238	Uranium-2	ITAS	20-U-01	U-ISO	ITASRL	2.88	pCi/L			WHCRCR	30-Sep-92	399-1-17A	116413.8	594112.9		20	GW	41	20
44837	B07J31	U-238	Uranium-2	ITAS	20-U-01	U-ISO	ITASRL	3.58	pCi/L			WHCRCR	14-Oct-92	399-1-17A	116413.8	594112.9		20	GW	41	20
44840	B07J32	U-238	Uranium-2	ITAS	20-U-01	U-ISO	ITASRL	3.52	pCi/L			WHCRCR	21-Oct-92	399-1-17A	116413.8	594112.9		20	GW	41	20
44843	B07J33	U-238	Uranium-2	ITAS	20-U-01	U-ISO	ITASRL	4.93	pCi/L			WHCRCR	28-Oct-92	399-1-17A	116413.8	594112.9		20	GW	41	20
44851	B01NC8	U-238	Uranium-2	ITAS	20-U-01	U-ISO	ITASRL	20.2	pCi/L			PNLGW	4-Nov-92	399-4-7	115492.9	594603.4		20	GW	155	20
44857	B07LF8	U-238	Uranium-2	ITAS	20-U-01	U-ISO	ITASRL	4.06	pCi/L			WHCRCR	5-Nov-92	399-1-17A	116413.8	594112.9		20	GW	41	20
44860	B07LF9	U-238	Uranium-2	ITAS	20-U-01	U-ISO	ITASRL	5.24	pCi/L			WHCRCR	11-Nov-92	399-1-17A	116413.8	594112.9		20	GW	41	20
44863	B07LG0	U-238	Uranium-2	ITAS	20-U-01	U-ISO	ITASRL	4.9	pCi/L			WHCRCR	17-Nov-92	399-1-17A	116413.8	594112.9		20	GW	41	20
44884	B07RY6	U-238	Uranium-2	ITAS	20-U-01	U-ISO	ITASRL	5.3	pCi/L			WHCRCR	10-Dec-92	399-1-17A	116413.8	594112.9		20	GW	41	20
44887	B07RY7	U-238	Uranium-2	ITAS	20-U-01	U-ISO	ITASRL	7.8	pCi/L			WHCRCR	16-Dec-92	399-1-17A	116413.8	594112.9		20	GW	41	20
44889	B07RY8	U-238	Uranium-2	ITAS	20-U-01	U-ISO	ITASRL	13	pCi/L			WHCRCR	22-Dec-92	399-1-17A	116413.8	594112.9		20	GW	41	20
44891	B07TJ0	U-238	Uranium-2	ITAS	20-U-01	U-ISO	ITASRL	18.2	pCi/L			WHCRCR	8-Jan-93	399-1-17A	116413.8	594112.9		20	GW	41	20
44896	B07RY9	U-238	Uranium-2	ITAS	20-U-01	U-ISO	ITASRL	9.21	pCi/L			WHCRCR	30-Dec-92	399-1-17A	116413.8	594112.9		20	GW	41	20
44897	B07TJ4	U-238	Uranium-2	ITAS	20-U-01	U-ISO	ITASRL	13.6	pCi/L			WHCRCR	14-Jan-93	399-1-17A	116413.8	594112.9		20	GW	41	20
44900	B07TJ1	U-238	Uranium-2	ITAS	20-U-01	U-ISO	ITASRL	12.6	pCi/L			WHCRCR	21-Jan-93	399-1-17A	116413.8	594112.9		20	GW	41	20
44903	B07TJ2	U-238	Uranium-2	ITAS	20-U-01	U-ISO	ITASRL	11.4	pCi/L			WHCRCR	27-Jan-93	399-1-17A	116413.8	594112.9		20	GW	41	20
44907	B07TJ3	U-238	Uranium-2	ITAS	20-U-01	U-ISO	ITASRL	11.8	pCi/L			WHCRCR	12-Feb-93	399-1-17A	116413.8	594112.9		20	GW	41	20
44935	B086N6	U-238	Uranium-2	ITAS	20-U-01	U-ISO	ITASRL	14.7	pCi/L			PNLGW	10-Mar-93	399-1-17A	116413.8	594112.9		20	GW	41	20
44954	B09MX5	U-238	Uranium-2	ITAS	20-U-01	U-ISO	ITASRL	7.97	pCi/L			WHCRCR	9-Dec-93	399-1-17A	116413.8	594112.9		20	GW	41	20
44957	B09MX4	U-238	Uranium-2	ITAS	20-U-01	U-ISO	ITASRL	8.4	pCi/L			WHCRCR	9-Dec-93	399-1-17A	116413.8	594112.9		20	GW	41	20
44960	B0BQM6	U-238	Uranium-2	ITAS	20-U-01	U-ISO	ITASRL	8.01	pCi/L			WHCRCR	18-Apr-94	399-1-17A	116413.8	594112.9		20	GW	41	20
44965	B0CCL2	U-238	Uranium-2	ITAS	20-U-01	U-ISO	ITASRL	3.33	pCi/L			PNLGW	31-Aug-94	399-1-17A	116413.8	594112.9		20	GW	41	20
44987	B0DFD1	U-238	Uranium-2	ITAS	20-U-01	U-ISO	ITASRL	17.1	pCi/L			WHCRCR	15-Dec-94	399-1-17A	116413.8	594112.9		20	GW	41	20
45015	B0DTK3	U-238	Uranium-2	ITAS	20-U-01	U-ISO	ITASRL	66	pCi/L			PNLGW	21-Feb-95	399-1-17A	116413.8	594112.9		20	GW	41	20
45018	B0DTK4	U-238	Uranium-2	ITAS	20-U-01	U-ISO	ITASRL	64.4	pCi/L			PNLGW	21-Feb-95	399-1-17A	116413.8	594112.9		20	GW	41	20
45030	B0DYY0	U-238	Uranium-2	ITAS	20-U-01	U-ISO	ITASRL	18.8	pCi/L			PNLGW	27-Mar-95	399-1-10A	116734	594346.6		20	GW	45	20
45031	B0DYN2	U-238	Uranium-2	ITAS	20-U-01	U-ISO	ITASRL	0.0319	pCi/L			PNLGW	27-Mar-95	399-1-17B	116417.7	594104.8		20	GW	115	20
45032	B0DYY1	U-238	Uranium-2	ITAS	20-U-01	U-ISO	ITASRL	18.4	pCi/L			PNLGW	27-Mar-95	399-1-10A	116734	594346.6		20	GW	45	20

93871	B01DY7	U-238	Uranium-2	SAS	COUNTIN	NA	TMA	11.4	pCi/L			HEISPRO	3-Dec-91	399-4-7	115492.9	594603.4		20	GW	155	20
93876	B01DY9	U-238	Uranium-2	SAS	COUNTIN	NA	TMA	6.71	pCi/L			HEISPRO	3-Dec-91	399-4-1	115537.7	594274.3		20	GW	101	20
93891	B01DY5	U-238	Uranium-2	SAS	COUNTIN	NA	TMA	5.86	pCi/L			HEISPRO	3-Dec-91	399-4-9	115741.7	594538		20	GW	65	20
93970	B01F07	U-238	Uranium-2	SAS	COUNTIN	NA	TMA	14.4	pCi/L			HEISPRO	9-Dec-91	399-3-10	115832.3	594530.1		20	GW	67	20
93977	B01DN5	U-238	Uranium-2	SAS	COUNTIN	NA	TMA	8.64	pCi/L			HEISPRO	9-Dec-91	399-3-12	115947.1	594214		20	GW	65	20
94012	B01DX0	U-238	Uranium-2	SAS	COUNTIN	NA	TMA	1.29	pCi/L			HEISPRO	10-Dec-91	399-1-21B	116177.1	594157.4		20	GW	115	20
94043	B01DK2	U-238	Uranium-2	SAS	COUNTIN	NA	TMA	23.81	pCi/L			HEISPRO	11-Dec-91	399-1-8	116329.6	594257.8		20	GW	108	20
94050	B01F45	U-238	Uranium-2	SAS	COUNTIN	NA	TMA	20.94	pCi/L			HEISPRO	11-Dec-91	399-1-8	116329.6	594257.8		20	GW	108	20
94055	B01F09	U-238	Uranium-2	SAS	COUNTIN	NA	TMA	7.07	pCi/L			HEISPRO	11-Dec-91	399-2-1	116121.5	594467.4		20	GW	75	20
94092	B01F05	U-238	Uranium-2	SAS	COUNTIN	NA	TMA	6.49	pCi/L			HEISPRO	12-Dec-91	399-3-9	115918.2	594504.7		20	GW	70	20
94097	B01F11	U-238	Uranium-2	SAS	COUNTIN	NA	TMA	15.24	pCi/L			HEISPRO	12-Dec-91	399-2-2	116282.6	594385.7		20	GW	65	20
94100	B01F13	U-238	Uranium-2	SAS	COUNTIN	NA	TMA	8.85	pCi/L			HEISPRO	12-Dec-91	399-2-3	116220.4	594377.5		20	GW	65	20
94101	B01DQ4	U-238	Uranium-2	SAS	COUNTIN	NA	TMA	0.8	pCi/L			HEISPRO	16-Dec-91	399-1-16B	116411.6	594324.7		20	GW	118	20
94107	B01DX6	U-238	Uranium-2	SAS	COUNTIN	NA	TMA	0.19	pCi/L			HEISPRO	13-Dec-91	399-1-10B	116729.1	594351.1		20	GW	119	20
94117	B01DQ1	U-238	Uranium-2	SAS	COUNTIN	NA	TMA	35.59	pCi/L			HEISPRO	16-Dec-91	399-1-16A	116414.1	594318.1		20	GW	48	20
94133	B01DP8	U-238	Uranium-2	SAS	COUNTIN	NA	TMA	18.73	pCi/L			HEISPRO	13-Dec-91	399-1-15	116964.2	593988.3		20	GW	48	20
94138	B01DR9	U-238	Uranium-2	SAS	COUNTIN	NA	TMA	6.14	pCi/L			HEISPRO	13-Dec-91	399-1-10A	116734	594346.6		20	GW	45	20
94161	B01F48	U-238	Uranium-2	SAS	COUNTIN	NA	TMA	0.36	pCi/L			HEISPRO	13-Dec-91	399-1-10B	116729.1	594351.1		20	GW	119	20
94178	B01F42	U-238	Uranium-2	SAS	COUNTIN	NA	TELDYN	29	pCi/L			HEISPRO	16-Dec-91	399-1-17A	116413.8	594112.9		20	GW	41	20
94187	B01DR3	U-238	Uranium-2	SAS	COUNTIN	NA	TMA	0.04	pCi/L			HEISPRO	17-Dec-91	399-1-17B	116417.7	594104.8		20	GW	115	20
94192	B01DJ9	U-238	Uranium-2	SAS	COUNTIN	NA	TMA	10.69	pCi/L			HEISPRO	17-Dec-91	399-1-6	116900.1	594142.5		20	GW	44	20
94200	B01DR0	U-238	Uranium-2	SAS	COUNTIN	NA	TMA	24.36	pCi/L			HEISPRO	17-Dec-91	399-1-17A	116413.8	594112.9		20	GW	41	20
94214	B01F51	U-238	Uranium-2	SAS	COUNTIN	NA	TMA	9.4	pCi/L			HEISPRO	17-Dec-91	399-1-6	116900.1	594142.5		20	GW	44	20
94228	B01DS5	U-238	Uranium-2	SAS	COUNTIN	NA	TMA	43.53	pCi/L			HEISPRO	17-Dec-91	399-1-12	116548.5	594040.3		20	GW	65	20
94255	B01DM0	U-238	Uranium-2	SAS	COUNTIN	NA	TMA	7.55	pCi/L			HEISPRO	6-Jan-92	399-4-12	115373	594548		20	GW	NA	20
94276	B01DJ6	U-238	Uranium-2	SAS	COUNTIN	NA	TMA	58.99	pCi/L			HEISPRO	8-Jan-92	399-1-5	116552.1	594111.7		20	GW	45	20
94286	B01DS2	U-238	Uranium-2	SAS	COUNTIN	NA	TMA	37.17	pCi/L			HEISPRO	8-Jan-92	399-1-11	116660.2	594109.8		20	GW	47	20
94290	B01DL7	U-238	Uranium-2	SAS	COUNTIN	NA	TMA	19.9	pCi/L			HEISPRO	8-Jan-92	399-4-10	115655.8	594566.4		20	GW	60	20
94301	B01FN4	U-238	Uranium-2	SAS	COUNTIN	NA	TMA	32.99	pCi/L			HEISPRO	16-Jan-92	399-1-7	116335.1	594260.1		20	GW	75	20
94317	B01DW6	U-238	Uranium-2	SAS	COUNTIN	NA	TMA	9.14	pCi/L			HEISPRO	13-Jan-92	399-1-21A	116184.2	594161		20	GW	54.6	20
94327	B01DL4	U-238	Uranium-2	SAS	COUNTIN	NA	TMA	11.46	pCi/L			HEISPRO	16-Jan-92	399-3-11	115793.7	594309.1		20	GW	72	20
94373	B062F2	U-238	Uranium-2	SAS	COUNTIN	NA	TMA	17	pCi/L	J		HEISPRO	21-Apr-92	399-4-9	115741.7	594538		20	GW	65	20
94378	B062D9	U-238	Uranium-2	SAS	COUNTIN	NA	TMA	9.8	pCi/L	J		HEISPRO	23-Apr-92	399-3-12	115947.1	594214		20	GW	65	20
94380	B062C1	U-238	Uranium-2	SAS	COUNTIN	NA	TMA	37	pCi/L	J		HEISPRO	27-Apr-92	399-1-8	116329.6	594257.8		20	GW	108	20
94395	B062B8	U-238	Uranium-2	SAS	COUNTIN	NA	TMA	9.6	pCi/L	J		HEISPRO	27-Apr-92	399-1-6	116900.1	594142.5		20	GW	44	20
94409	B062M8	U-238	Uranium-2	SAS	COUNTIN	NA	TMA	0	pCi/L	UJ		HEISPRO	27-Apr-92	399-1-10B	116729.1	594351.1		20	GW	119	20
94421	B062F8	U-238	Uranium-2	SAS	COUNTIN	NA	TMA	8.4	pCi/L	J		HEISPRO	22-Apr-92	399-4-12	115373	594548		20	GW	NA	20
94437	B062C7	U-238	Uranium-2	SAS	COUNTIN	NA	TMA	11	pCi/L	J		HEISPRO	28-Apr-92	399-2-3	116220.4	594377.5		20	GW	65	20
94463	B062L0	U-238	Uranium-2	SAS	COUNTIN	NA	TMA	27	pCi/L	J		HEISPRO	30-Apr-92	399-1-21A	116184.2	594161		20	GW	54.6	20
94474	B062P9	U-238	Uranium-2	SAS	COUNTIN	NA	TMA	0.048	pCi/L	UJ		HEISPRO	30-Apr-92	399-1-12	116548.5	594040.3		20	GW	65	20
94481	B062L3	U-238	Uranium-2	SAS	COUNTIN	NA	TMA	0.56	pCi/L	J		HEISPRO	30-Apr-92	399-1-21B	116177.1	594157.4		20	GW	115	20
94484	B062Q5	U-238	Uranium-2	SAS	COUNTIN	NA	TMA	1.8	pCi/L			HEISPRO	1-May-92	399-1-15	116964.2	593988.3		20	GW	48	20
94500	B062X1	U-238	Uranium-2	SAS	COUNTIN	NA	TMA	4.9	pCi/L			HEISPRO	6-May-92	399-4-1	115537.7	594274.3		20	GW	101	20
94533	B06311	U-238	Uranium-2	SAS	COUNTIN	NA	TMA	5.1	pCi/L			HEISPRO	6-May-92	399-4-1	115537.7	594274.3		20	GW	101	20
94599	B062Q8	U-238	Uranium-2	SAS	COUNTIN	NA	TMA	61	pCi/L			HEISPRO	########	399-1-16A	116414.1	594318.1		20	GW	48	20
94600	B062R1	U-238	Uranium-2	SAS	COUNTIN	NA	TMA	1.8	pCi/L			HEISPRO	########	399-1-16B	116411.6	594324.7		20	GW	118	20
94601	B062R9	U-238	Uranium-2	SAS	COUNTIN	NA	TMA	3.9	pCi/L			HEISPRO	########	399-1-17A	116413.8	594112.9		20	GW	41	20
94630	B062P0	U-238	Uranium-2	SAS	COUNTIN	NA	TMA	52	pCi/L			HEISPRO	########	399-1-10A	116734	594346.6		20	GW	45	20
94636	B062V2	U-238	Uranium-2	SAS	COUNTIN	NA	TMA	8	pCi/L			HEISPRO	########	399-2-1	116121.5	594467.4		20	GW	75	20
94654	B062V6	U-238	Uranium-2	SAS	COUNTIN	NA	TMA	76	pCi/L			HEISPRO	########	399-2-2	116282.6	594385.7		20	GW	65	20
94937	B062P4	U-238	Uranium-2	SAS	COUNTIN	NA	TMA	46	pCi/L			HEISPRO	########	399-1-11	116660.2	594109.8		20	GW	47	20

95564	B07695	U-238	Uranium-2	SAS	COUNTIN	NA	TMA	0.12	pCi/L	J		HEISPRO	9-Sep-92	399-1-10B	116729.1	594351.1		20	GW	119	20
95578	B075Z5	U-238	Uranium-2	SAS	COUNTIN	NA	TMA	0.47	pCi/L			HEISPRO	9-Sep-92	399-4-9	115741.7	594538		20	GW	65	20
95583	B07603	U-238	Uranium-2	SAS	COUNTIN	NA	TMA	0.4	pCi/L			HEISPRO	9-Sep-92	399-4-12	115373	594548		20	GW	NA	20
95592	B07841	U-238	Uranium-2	SAS	COUNTIN	NA	TMA	8.1	pCi/L			HEISPRO	9-Sep-92	399-4-12	115373	594548		20	GW	NA	20
95598	B076C1	U-238	Uranium-2	SAS	COUNTIN	NA	TELDYN	8.6	pCi/L			HEISPRO	9-Sep-92	399-4-12	115373	594548		20	GW	NA	20
95604	B075Z1	U-238	Uranium-2	SAS	COUNTIN	NA	TMA	11	pCi/L			HEISPRO	10-Sep-92	399-3-12	115947.1	594214		20	GW	65	20
95609	B07675	U-238	Uranium-2	SAS	COUNTIN	NA	TMA	0.11	pCi/L	U		HEISPRO	11-Sep-92	399-1-21B	116177.1	594157.4		20	GW	115	20
95628	B075X1	U-238	Uranium-2	SAS	COUNTIN	NA	TMA	52	pCi/L			HEISPRO	11-Sep-92	399-2-2	116282.6	594385.7		20	GW	65	20
95632	B075X5	U-238	Uranium-2	SAS	COUNTIN	NA	TMA	13	pCi/L			HEISPRO	11-Sep-92	399-2-3	116220.4	594377.5		20	GW	65	20
95638	B07671	U-238	Uranium-2	SAS	COUNTIN	NA	TMA	12	pCi/L			HEISPRO	11-Sep-92	399-1-21A	116184.2	594161		20	GW	54.6	20
95644	B075Z9	U-238	Uranium-2	SAS	COUNTIN	NA	TMA	17	pCi/L			HEISPRO	14-Sep-92	399-4-10	115655.8	594566.4		20	GW	60	20
95656	B01321	U-238	Uranium-2	SAS	COUNTIN	NA	TMA	59	pCi/L			HEISPRO	14-Sep-92	399-1-10A	116734	594346.6		20	GW	45	20
95662	B01323	U-238	Uranium-2	SAS	COUNTIN	NA	TMA	15	pCi/L			HEISPRO	14-Sep-92	399-4-9	115741.7	594538		20	GW	65	20
95669	B075S9	U-238	Uranium-2	SAS	COUNTIN	NA	TMA	43	pCi/L			HEISPRO	16-Sep-92	399-1-5	116552.1	594111.7		20	GW	45	20
95672	B075Y7	U-238	Uranium-2	SAS	COUNTIN	NA	TMA	49	pCi/L			HEISPRO	16-Sep-92	399-3-11	115793.7	594309.1		20	GW	72	20
95683	B075T3	U-238	Uranium-2	SAS	COUNTIN	NA	TMA	5.7	pCi/L			HEISPRO	15-Sep-92	399-1-6	116900.1	594142.5		20	GW	44	20
95690	B01320	U-238	Uranium-2	SAS	COUNTIN	NA	ECOTEK	48.1	pCi/L	J		HEISPRO	14-Sep-92	399-1-10A	116734	594346.6		20	GW	45	20
95707	B075T7	U-238	Uranium-2	SAS	COUNTIN	NA	TMA	7.5	pCi/L			HEISPRO	16-Sep-92	399-1-8	116329.6	594257.8		20	GW	108	20
96254	B07P70		Uranium-2	SAS	COUNTIN	NA	TMA	5	pCi/L			HEISPRO	11-Nov-92	399-1-16B	116411.6	594324.7		20	GW	118	20
96256	B07PB0		Uranium-2	SAS	COUNTIN	NA	TMA	45	pCi/L			HEISPRO	10-Nov-92	399-4-9	115741.7	594538		20	GW	65	20
96264	B07P96		Uranium-2	SAS	COUNTIN	NA	TMA	16	pCi/L			HEISPRO	10-Nov-92	399-4-1	115537.7	594274.3		20	GW	101	20
96277	B07PD2		Uranium-2	SAS	COUNTIN	NA	TMA	140	pCi/L			HEISPRO	11-Nov-92	399-1-16A	116414.1	594318.1		20	GW	48	20
96278	B07PD4		Uranium-2	SAS	COUNTIN	NA	TMA	4.9	pCi/L			HEISPRO	11-Nov-92	399-1-16B	116411.6	594324.7		20	GW	118	20
96281	B07P68		Uranium-2	SAS	COUNTIN	NA	TMA	130	pCi/L			HEISPRO	11-Nov-92	399-1-16A	116414.1	594318.1		20	GW	48	20
96301	B07P98		Uranium-2	SAS	COUNTIN	NA	TMA	59	pCi/L			HEISPRO	15-Nov-92	399-4-7	115492.9	594603.4		20	GW	155	20
96312	B07P78		Uranium-2	SAS	COUNTIN	NA	TMA	48	pCi/L			HEISPRO	13-Nov-92	399-2-1	116121.5	594467.4		20	GW	75	20
96315	B07PB6		Uranium-2	SAS	COUNTIN	NA	TMA	21	pCi/L			HEISPRO	14-Nov-92	399-4-12	115373	594548		20	GW	NA	20
96318	B07PD0	U-238	Uranium-2	SAS	COUNTIN	NA	ECOTEK	16.3	pCi/L			HEISPRO	14-Nov-92	399-4-12	115373	594548		20	GW	NA	20
96320	B07P80		Uranium-2	SAS	COUNTIN	NA	TMA	210	pCi/L			HEISPRO	12-Nov-92	399-2-2	116282.6	594385.7		20	GW	65	20
96327	B07P66		Uranium-2	SAS	COUNTIN	NA	TMA	160	pCi/L			HEISPRO	13-Nov-92	399-1-7	116335.1	594260.1		20	GW	75	20
96331	B07P76		Uranium-2	SAS	COUNTIN	NA	TMA	36	pCi/L			HEISPRO	12-Nov-92	399-1-21A	116184.2	594161		20	GW	54.6	20
96332	B07P74		Uranium-2	SAS	COUNTIN	NA	TMA	0.06	pCi/L	U		HEISPRO	12-Nov-92	399-1-17B	116417.7	594104.8		20	GW	115	20
96336	B07PB2		Uranium-2	SAS	COUNTIN	NA	TMA	56	pCi/L			HEISPRO	12-Nov-92	399-4-10	115655.8	594566.4		20	GW	60	20
96339	B07P92		Uranium-2	SAS	COUNTIN	NA	TMA	24	pCi/L			HEISPRO	12-Nov-92	399-3-11	115793.7	594309.1		20	GW	72	20
96341	B07P94		Uranium-2	SAS	COUNTIN	NA	TMA	29	pCi/L			HEISPRO	14-Nov-92	399-3-12	115947.1	594214		20	GW	65	20
96343	B07PC8	U-238	Uranium-2	SAS	COUNTIN	NA	ECOTEK	0.00952	pCi/L			HEISPRO	12-Nov-92	399-1-17B	116417.7	594104.8		20	GW	115	20
96349	B07P88		Uranium-2	SAS	COUNTIN	NA	TMA	27	pCi/L			HEISPRO	14-Nov-92	399-3-9	115918.2	594504.7		20	GW	70	20
96472	B07P90		Uranium-2	SAS	COUNTIN	NA	TMA	24	pCi/L			HEISPRO	11-Dec-92	399-3-10	115832.3	594530.1	A	20	GW	67	20
96475	B07P64		Uranium-2	SAS	COUNTIN	NA	TMA	190	pCi/L			HEISPRO	11-Dec-92	399-1-5	116552.1	594111.7	A	20	GW	45	20
98125	B095J5	U-238	Uranium-2	SAS	COUNTIN	NA	TMA	33	pCi/L			HEISPRO	16-Sep-93	399-1-7	116335.1	594260.1		20	GW	75	20
98139	B095L9	U-238	Uranium-2	SAS	COUNTIN	NA	TMA	7.7	pCi/L			HEISPRO	17-Sep-93	399-4-12	115373	594548		20	GW	NA	20
98140	B095L0	U-238	Uranium-2	SAS	COUNTIN	NA	TMA	13	pCi/L			HEISPRO	17-Sep-93	399-4-7	115492.9	594603.4		20	GW	155	20
98142	B095J1	U-238	Uranium-2	SAS	COUNTIN	NA	TELDYN	15	pCi/L			HEISPRO	17-Sep-93	399-4-7	115492.9	594603.4		20	GW	155	20
98165	B095K9	U-238	Uranium-2	SAS	COUNTIN	NA	TMA	11	pCi/L			HEISPRO	24-Sep-93	399-3-12	115947.1	594214		20	GW	65	20
98166	B095J0	U-238	Uranium-2	SAS	COUNTIN	NA	TMA	21	pCi/L			HEISPRO	24-Sep-93	399-1-5	116552.1	594111.7		20	GW	45	20
98169	B095K1	U-238	Uranium-2	SAS	COUNTIN	NA	TMA	9.1	pCi/L			HEISPRO	24-Sep-93	399-1-21A	116184.2	594161		20	GW	54.6	20
98177	B095M5	U-238	Uranium-2	SAS	COUNTIN	NA	TELDYN	25	pCi/L			HEISPRO	24-Sep-93	399-1-5	116552.1	594111.7		20	GW	45	20
98183	B095K2	U-238	Uranium-2	SAS	COUNTIN	NA	TMA	30	pCi/L			HEISPRO	21-Sep-93	399-2-2	116282.6	594385.7		20	GW	65	20
98191	B095K8	U-238	Uranium-2	SAS	COUNTIN	NA	TMA	3.6	pCi/L			HEISPRO	22-Sep-93	399-3-11	115793.7	594309.1		20	GW	72	20
98193	B095L5	U-238	Uranium-2	SAS	COUNTIN	NA	TMA	25	pCi/L			HEISPRO	22-Sep-93	399-4-10	115655.8	594566.4		20	GW	60	20
98194	B095L4	U-238	Uranium-2	SAS	COUNTIN	NA	TMA	23	pCi/L			HEISPRO	22-Sep-93	399-4-10	115655.8	594566.4		20	GW	60	20

98200	B095K7	U-238	Uranium-2	SAS	COUNTIN	NA	TMA	8.4	pCi/L			HEISPRO	22-Sep-93	399-3-11	115793.7	594309.1		20	GW	72	20
45400	H000BSL2	1330-20-7	Xylenes (t	846-3	8240	NA	USTEST	5	ppb	U		PNLGW	9-Jan-90	399-1-17A	116413.8	594112.9		20	GW	41	20
45417	H000BSL3	1330-20-7	Xylenes (t	846-3	8240	NA	USTEST	5	ppb	U		PNLGW	16-Jan-90	399-1-17A	116413.8	594112.9		20	GW	41	20
45424	H000BSL1	1330-20-7	Xylenes (t	846-3	8240	NA	USTEST	5	ppb	U		PNLGW	2-Jan-90	399-1-17A	116413.8	594112.9		20	GW	41	20
45487	H000BSL5	1330-20-7	Xylenes (t	846-3	8240	NA	USTEST	5	ppb	U		PNLGW	30-Jan-90	399-1-17A	116413.8	594112.9		20	GW	41	20
45493	H000BSL4	1330-20-7	Xylenes (t	846-3	8240	NA	USTEST	5	ppb	U		PNLGW	23-Jan-90	399-1-17A	116413.8	594112.9		20	GW	41	20
45689	H000BSL6	1330-20-7	Xylenes (t	846-3	8240	NA	USTEST	5	ppb	U		PNLGW	6-Feb-90	399-1-17A	116413.8	594112.9		20	GW	41	20
45896	H000BSM	1330-20-7	Xylenes (t	846-3	8240	NA	USTEST	5	ppb	U		PNLGW	27-Feb-90	399-1-17A	116413.8	594112.9		20	GW	41	20
45898	H000BSL8	1330-20-7	Xylenes (t	846-3	8240	NA	USTEST	5	ppb	U		PNLGW	13-Feb-90	399-1-17A	116413.8	594112.9		20	GW	41	20
45967	H000BSL9	1330-20-7	Xylenes (t	846-3	8240	NA	USTEST	5	ppb	U		PNLGW	20-Feb-90	399-1-17A	116413.8	594112.9		20	GW	41	20
46024	H000BSM	1330-20-7	Xylenes (t	846-3	8240	NA	USTEST	5	ppb	U		PNLGW	7-Mar-90	399-1-17A	116413.8	594112.9		20	GW	41	20
46055	H000BSM	1330-20-7	Xylenes (t	846-3	8240	NA	USTEST	5	ppb	U		PNLGW	13-Mar-90	399-1-17A	116413.8	594112.9		20	GW	41	20
46074	H000BSM	1330-20-7	Xylenes (t	846-3	8240	NA	USTEST	5	ppb	U		PNLGW	22-Mar-90	399-1-17A	116413.8	594112.9		20	GW	41	20
46130	H000BSM	1330-20-7	Xylenes (t	846-3	8240	NA	USTEST	5	ppb	U		PNLGW	4-Apr-90	399-1-17A	116413.8	594112.9		20	GW	41	20
46164	H000BSM	1330-20-7	Xylenes (t	846-3	8240	NA	USTEST	5	ppb	U		PNLGW	28-Mar-90	399-1-17A	116413.8	594112.9		20	GW	41	20
46245	H000BSM	1330-20-7	Xylenes (t	846-3	8240	NA	USTEST	5	ppb	U		PNLGW	12-Apr-90	399-1-17A	116413.8	594112.9		20	GW	41	20
46279	H000BSM	1330-20-7	Xylenes (t	846-3	8240	NA	USTEST	5	ppb	U		PNLGW	17-Apr-90	399-1-17A	116413.8	594112.9		20	GW	41	20
46340	H000BSM	1330-20-7	Xylenes (t	846-3	8240	NA	USTEST	5	ppb	U		PNLGW	24-Apr-90	399-1-17A	116413.8	594112.9		20	GW	41	20
46345	H000BRK1	1330-20-7	Xylenes (t	846-3	8240	NA	USTEST	5	ppb	U		PNLGW	########	399-1-10A	116734	594346.6		20	GW	45	20
46418	H000BSM	1330-20-7	Xylenes (t	846-3	8240	NA	USTEST	5	ppb	U		PNLGW	1-May-90	399-1-17A	116413.8	594112.9		20	GW	41	20
46439	H000BSN1	1330-20-7	Xylenes (t	846-3	8240	NA	USTEST	5	ppb	U		PNLGW	########	399-1-17A	116413.8	594112.9		20	GW	41	20
46447	H000BSN	1330-20-7	Xylenes (t	846-3	8240	NA	USTEST	5	ppb	U		PNLGW	########	399-1-17A	116413.8	594112.9		20	GW	41	20
46463	H000C030	1330-20-7	Xylenes (t	846-3	8240	NA	USTEST	5	ppb	U		PNLGW	########	399-3-10	115832.3	594530.1		20	GW	67	20
46467	H000FY09	1330-20-7	Xylenes (t	846-3	8240	NA	USTEST	5	ppb	U		PNLGW	########	399-3-9	115918.2	594504.7		20	GW	70	20
46546	H000FZQ6	1330-20-7	Xylenes (t	846-3	8240	NA	USTEST	5	ppb	U		PNLGW	########	399-4-7	115492.9	594603.4		20	GW	155	20
46553	H000FYP7	1330-20-7	Xylenes (t	846-3	8240	NA	USTEST	5	ppb	U		PNLGW	########	399-4-1	115537.7	594274.3		20	GW	101	20
46595	H000BSN2	1330-20-7	Xylenes (t	846-3	8240	NA	USTEST	5	ppb	U		PNLGW	########	399-1-17A	116413.8	594112.9		20	GW	41	20
46604	H000BSQ8	1330-20-7	Xylenes (t	846-3	8240	NA	USTEST	5	ppb	U		PNLGW	########	399-1-17B	116417.7	594104.8		20	GW	115	20
46718	H000BS14	1330-20-7	Xylenes (t	846-3	8240	NA	USTEST	5	ppb	U		PNLGW	########	399-1-15	116964.2	593988.3		20	GW	48	20
46760	H000BXH	1330-20-7	Xylenes (t	846-3	8240	NA	USTEST	5	ppb	U		PNLGW	########	399-1-7	116335.1	594260.1		20	GW	75	20
46815	H000BS63	1330-20-7	Xylenes (t	846-3	8240	NA	USTEST	5	ppb	U		PNLGW	########	399-1-16B	116411.6	594324.7		20	GW	118	20
46847	H000BRV3	1330-20-7	Xylenes (t	846-3	8240	NA	USTEST	5	ppb	U		PNLGW	########	399-1-12	116548.5	594040.3		20	GW	65	20
46921	H000BS40	1330-20-7	Xylenes (t	846-3	8240	NA	USTEST	5	ppb	U		PNLGW	########	399-1-16A	116414.1	594318.1		20	GW	48	20
46987	H000BY82	1330-20-7	Xylenes (t	846-3	8240	NA	USTEST	5	ppb	U		PNLGW	########	399-2-1	116121.5	594467.4		20	GW	75	20
47007	H000BRS3	1330-20-7	Xylenes (t	846-3	8240	NA	USTEST	5	ppb	U		PNLGW	########	399-1-11	116660.2	594109.8		20	GW	47	20
47043	H00071W4	1330-20-7	Xylenes (t	846-3	8240	NA	ITASSJ	0	ppb	U		WHCRCR	9-Jul-91	399-4-7	115492.9	594603.4	I	20	GW	155	20
47050	H00071V9	1330-20-7	Xylenes (t	846-3	8240	NA	ITASSJ	0	ppb	U		WHCRCR	9-Jul-91	399-2-1	116121.5	594467.4	I	20	GW	75	20
47068	H00071W3	1330-20-7	Xylenes (t	846-3	8240	NA	ITASSJ	0	ppb	U		WHCRCR	10-Jul-91	399-4-1	115537.7	594274.3	I	20	GW	101	20
47090	H00071T6	1330-20-7	Xylenes (t	846-3	8240	NA	ITASSJ	0	ppb	U		WHCRCR	9-Jul-91	399-1-7	116335.1	594260.1	I	20	GW	75	20
47107	H00071V5	1330-20-7	Xylenes (t	846-3	8240	NA	ITASSJ	0	ppb	U		WHCRCR	11-Jul-91	399-1-16B	116411.6	594324.7	I	20	GW	118	20
47126	H00071V6	1330-20-7	Xylenes (t	846-3	8240	NA	ITASSJ	0	ppb	U		WHCRCR	11-Jul-91	399-1-16B	116411.6	594324.7	I	20	GW	118	20
47151	H00071V4	1330-20-7	Xylenes (t	846-3	8240	NA	ITASSJ	0	ppb	U		WHCRCR	11-Jul-91	399-1-17A	116413.8	594112.9	I	20	GW	41	20
47173	H00071V3	1330-20-7	Xylenes (t	846-3	8240	NA	ITASSJ	0	ppb	U		WHCRCR	11-Jul-91	399-1-16A	116414.1	594318.1	I	20	GW	48	20
47193	H00071V7	1330-20-7	Xylenes (t	846-3	8240	NA	ITASSJ	0	ppb	U		WHCRCR	11-Jul-91	399-1-17B	116417.7	594104.8	I	20	GW	115	20
47206	H00071W2	1330-20-7	Xylenes (t	846-3	8240	NA	ITASSJ	0	ppb	U		WHCRCR	12-Jul-91	399-3-10	115832.3	594530.1	I	20	GW	67	20
47241	H00071T7	1330-20-7	Xylenes (t	846-3	8240	NA	ITASSJ	0	ppb	U		WHCRCR	15-Jul-91	399-1-10A	116734	594346.6	I	20	GW	45	20
47353	H00071W1	1330-20-7	Xylenes (t	846-3	8240	NA	ITASSJ	0	ppb	U		WHCRCR	15-Jul-91	399-3-9	115918.2	594504.7	I	20	GW	70	20
47389	H00071V2	1330-20-7	Xylenes (t	846-3	8240	NA	ITASSJ	0	ppb	U		WHCRCR	16-Jul-91	399-1-15	116964.2	593988.3	I	20	GW	48	20
47412	H00071T9	1330-20-7	Xylenes (t	846-3	8240	NA	ITASSJ	0	ppb	U		WHCRCR	18-Jul-91	399-1-12	116548.5	594040.3	I	20	GW	65	20
47426	H0007205	1330-20-7	Xylenes (t	846-3	8240	NA	ITASSJ	0	ppb	U		WHCRCR	1-Aug-91	399-1-17A	116413.8	594112.9	I	20	GW	41	20
47448	H0007206	1330-20-7	Xylenes (t	846-3	8240	NA	ITASSJ	0	ppb	U		WHCRCR	8-Aug-91	399-1-17A	116413.8	594112.9	I	20	GW	41	20

47469	H0007211	1330-20-7	Xylenes (to	846-3	8240	NA	ITASSJ	0	ppb	U		WHCRCRA	14-Aug-91	399-1-17A	116413.8	594112.9	I	20	GW	41	20
47520	B00KY4	1330-20-7	Xylenes (to	846-3	8240	NA	ITASSJ	0	ppb	U		WHCRCRA	29-Aug-91	399-1-17A	116413.8	594112.9	I	20	GW	41	20
47530	B00KY5	1330-20-7	Xylenes (to	846-3	8240	NA	ITASSJ	0	ppb	U		WHCRCRA	4-Sep-91	399-1-17A	116413.8	594112.9	I	20	GW	41	20
47534	B00KY3	1330-20-7	Xylenes (to	846-3	8240	NA	ITASSJ	0	ppb	U		WHCRCRA	23-Aug-91	399-1-17A	116413.8	594112.9	I	20	GW	41	20
47562	B00L25	1330-20-7	Xylenes (to	846-3	8240	NA	ITASSJ	0	ppb	U		WHCRCRA	11-Sep-91	399-1-17A	116413.8	594112.9	I	20	GW	41	20
47568	B00L28	1330-20-7	Xylenes (to	846-3	8240	NA	ITASSJ	0	ppb	U		WHCRCRA	26-Sep-91	399-1-17A	116413.8	594112.9	I	20	GW	41	20
47582	B00L26	1330-20-7	Xylenes (to	846-3	8240	NA	ITASSJ	0	ppb	U		WHCRCRA	17-Sep-91	399-1-17A	116413.8	594112.9	I	20	GW	41	20
47640	B00ML2	1330-20-7	Xylenes (to	846-3	8240	NA	ITASSJ	0	ppb	U		WHCRCRA	9-Oct-91	399-1-17A	116413.8	594112.9	I	20	GW	41	20
47641	B00ML3	1330-20-7	Xylenes (to	846-3	8240	NA	ITASSJ	0	ppb	U		WHCRCRA	17-Oct-91	399-1-17A	116413.8	594112.9	I	20	GW	41	20
47660	B00L27	1330-20-7	Xylenes (to	846-3	8240	NA	ITASSJ	0	ppb	U		WHCRCRA	4-Oct-91	399-1-17A	116413.8	594112.9	I	20	GW	41	20
47772	B00MN4	1330-20-7	Xylenes (to	846-3	8240	NA	DATACH	0	ppb	U		WHCRCRA	3-Dec-91	399-1-17A	116413.8	594112.9	I	20	GW	41	20
47794	B01FR2	1330-20-7	Xylenes (to	846-3	8240	NA	DATACH	0	ppb	U		WHCRCRA	6-Dec-91	399-1-16B	116411.6	594324.7	I	20	GW	118	20
47808	B01FR0	1330-20-7	Xylenes (to	846-3	8240	NA	DATACH	0	ppb	U		WHCRCRA	6-Dec-91	399-1-16A	116414.1	594318.1	I	20	GW	48	20
47844	B01FP4	1330-20-7	Xylenes (to	846-3	8240	NA	DATACH	0	ppb	U		WHCRCRA	6-Dec-91	399-1-10A	116734	594346.6	I	20	GW	45	20
47847	B01FQ2	1330-20-7	Xylenes (to	846-3	8240	NA	DATACH	0	ppb	U		WHCRCRA	6-Dec-91	399-1-12	116548.5	594040.3	I	20	GW	65	20
47913	B01FR4	1330-20-7	Xylenes (to	846-3	8240	NA	DATACH	0	ppb	U		WHCRCRA	10-Dec-91	399-1-17A	116413.8	594112.9	I	20	GW	41	20
47918	B01FT0	1330-20-7	Xylenes (to	846-3	8240	NA	DATACH	0	ppb	U		WHCRCRA	10-Dec-91	399-4-1	115537.7	594274.3	I	20	GW	101	20
47952	B01FT4	1330-20-7	Xylenes (to	846-3	8240	NA	DATACH	0	ppb	U		WHCRCRA	10-Dec-91	399-4-7	115492.9	594603.4	I	20	GW	155	20
47958	B01FR6	1330-20-7	Xylenes (to	846-3	8240	NA	DATACH	0	ppb	U		WHCRCRA	10-Dec-91	399-1-17B	116417.7	594104.8	I	20	GW	115	20
47997	B01FQ8	1330-20-7	Xylenes (to	846-3	8240	NA	DATACH	0	ppb	U		WHCRCRA	11-Dec-91	399-1-15	116964.2	593988.3	I	20	GW	48	20
48089	B01FS0	1330-20-7	Xylenes (to	846-3	8240	NA	DATACH	0	ppb	U		WHCRCRA	16-Dec-91	399-1-7	116335.1	594260.1	I	20	GW	75	20
48120	B01FS8	1330-20-7	Xylenes (to	846-3	8240	NA	DATACH	0	ppb	U		WHCRCRA	17-Dec-91	399-3-9	115918.2	594504.7	I	20	GW	70	20
48155	B01FS2	1330-20-7	Xylenes (to	846-3	8240	NA	DATACH	0	ppb	U		WHCRCRA	18-Dec-91	399-2-1	116121.5	594467.4	I	20	GW	75	20
48174	B01FP9	1330-20-7	Xylenes (to	846-3	8240	NA	DATACH	0	ppb	U		WHCRCRA	18-Dec-91	399-1-11	116660.2	594109.8	I	20	GW	47	20
48176	B00MN6	1330-20-7	Xylenes (to	846-3	8240	NA	DATACH	0	ppb	U		WHCRCRA	27-Dec-91	399-1-17A	116413.8	594112.9	I	20	GW	41	20
48208	B01FS4	1330-20-7	Xylenes (to	846-3	8240	NA	DATACH	0	ppb	U		WHCRCRA	18-Dec-91	399-3-10	115832.3	594530.1	I	20	GW	67	20
48271	B00MN5	1330-20-7	Xylenes (to	846-3	8240	NA	DATACH	0	ppb	U		WHCRCRA	19-Dec-91	399-1-17A	116413.8	594112.9	I	20	GW	41	20
48295	B01PY3	1330-20-7	Xylenes (to	846-3	8240	NA	DATACH	0	ppb	U		WHCRCRA	3-Jan-92	399-1-17A	116413.8	594112.9	I	20	GW	41	20
48331	B01PY4	1330-20-7	Xylenes (to	846-3	8240	NA	DATACH	0	ppb	U		WHCRCRA	9-Jan-92	399-1-17A	116413.8	594112.9	I	20	GW	41	20
48343	B01PY5	1330-20-7	Xylenes (to	846-3	8240	NA	DATACH	0	ppb	U		WHCRCRA	15-Jan-92	399-1-17A	116413.8	594112.9	I	20	GW	41	20
48367	B01PY6	1330-20-7	Xylenes (to	846-3	8240	NA	DATACH	0	ppb	U		WHCRCRA	22-Jan-92	399-1-17A	116413.8	594112.9	I	20	GW	41	20
48400	B01PY7	1330-20-7	Xylenes (to	846-3	8240	NA	DATACH	0	ppb	U		WHCRCRA	30-Jan-92	399-1-17A	116413.8	594112.9	I	20	GW	41	20
48409	B01TJ6	1330-20-7	Xylenes (to	846-3	8240	NA	DATACH	0	ppb	U		WHCRCRA	5-Feb-92	399-1-17A	116413.8	594112.9	I	20	GW	41	20
48439	B01TJ7	1330-20-7	Xylenes (to	846-3	8240	NA	DATACH	0	ppb	U		WHCRCRA	12-Feb-92	399-1-17A	116413.8	594112.9	I	20	GW	41	20
48465	B05YC1	1330-20-7	Xylenes (to	846-3	8240	NA	DATACH	0	ppb	U		WHCRCRA	3-Mar-92	399-1-17A	116413.8	594112.9	I	20	GW	41	20
48476	B01TJ9	1330-20-7	Xylenes (to	846-3	8240	NA	DATACH	0	ppb	U		WHCRCRA	25-Feb-92	399-1-17A	116413.8	594112.9	I	20	GW	41	20
48478	B01TJ8	1330-20-7	Xylenes (to	846-3	8240	NA	DATACH	0	ppb	U		WHCRCRA	19-Feb-92	399-1-17A	116413.8	594112.9	I	20	GW	41	20
48528	B05YC2	1330-20-7	Xylenes (to	846-3	8240	NA	DATACH	0	ppb	U		WHCRCRA	10-Mar-92	399-1-17A	116413.8	594112.9	I	20	GW	41	20
48539	B05YC3	1330-20-7	Xylenes (to	846-3	8240	NA	DATACH	0	ppb	U		WHCRCRA	18-Mar-92	399-1-17A	116413.8	594112.9	I	20	GW	41	20
48606	B05YC4	1330-20-7	Xylenes (to	846-3	8240	NA	DATACH	5	ppb	UX		WHCRCRA	24-Mar-92	399-1-17A	116413.8	594112.9	A	20	GW	41	20
48620	B065F7	1330-20-7	Xylenes (to	846-3	8240	NA	DATACH	0	ppb	U		WHCRCRA	8-Apr-92	399-1-17A	116413.8	594112.9	I	20	GW	41	20
48628	B05YC5	1330-20-7	Xylenes (to	846-3	8240	NA	DATACH	0	ppb	U		WHCRCRA	1-Apr-92	399-1-17A	116413.8	594112.9	I	20	GW	41	20
48666	B065F8	1330-20-7	Xylenes (to	846-3	8240	NA	DATACH	0	ppb	U		WHCRCRA	15-Apr-92	399-1-17A	116413.8	594112.9	I	20	GW	41	20
48674	B065F9	1330-20-7	Xylenes (to	846-3	8240	NA	DATACH	0	ppb	U		WHCRCRA	29-Apr-92	399-1-17A	116413.8	594112.9	I	20	GW	41	20
48706	B065G0	1330-20-7	Xylenes (to	846-3	8240	NA	DATACH	0	ppb	U		WHCRCRA	6-May-92	399-1-17A	116413.8	594112.9	I	20	GW	41	20
48711	B06MM2	1330-20-7	Xylenes (to	846-3	8240	NA	DATACH	0	ppb	U		WHCRCRA	########	399-1-17A	116413.8	594112.9	I	20	GW	41	20
48745	B065G1	1330-20-7	Xylenes (to	846-3	8240	NA	DATACH	0	ppb	U		WHCRCRA	########	399-1-17A	116413.8	594112.9	I	20	GW	41	20
48752	B06MM4	1330-20-7	Xylenes (to	846-3	8240	NA	DATACH	0	ppb	U		WHCRCRA	########	399-1-17A	116413.8	594112.9	I	20	GW	41	20
48785	B06MM3	1330-20-7	Xylenes (to	846-3	8240	NA	DATACH	0	ppb	U		WHCRCRA	3-Jun-92	399-1-17A	116413.8	594112.9	I	20	GW	41	20
48809	B06MM5	1330-20-7	Xylenes (to	846-3	8240	NA	DATACH	0	ppb	U		WHCRCRA	10-Jun-92	399-1-17A	116413.8	594112.9	I	20	GW	41	20
48813	B06PK7	1330-20-7	Xylenes (to	846-3	8240	NA	DATACH	0	ppb	U		WHCRCRA	1-Jul-92	399-1-17A	116413.8	594112.9	I	20	GW	41	20

48838	B06PJ6	1330-20-7	Xylenes (to	846-3	8240	NA	DATACH	0	ppb	U		WHCRCRA	17-Jun-92	399-1-17A	116413.8	594112.9	I	20	GW	41	20
48859	B06PJ9	1330-20-7	Xylenes (to	846-3	8240	NA	DATACH	0	ppb	U		WHCRCRA	24-Jun-92	399-1-17A	116413.8	594112.9	I	20	GW	41	20
48881	B06PK9	1330-20-7	Xylenes (to	846-3	8240	NA	DATACH	0	ppb	U		WHCRCRA	8-Jul-92	399-1-17A	116413.8	594112.9	I	20	GW	41	20
48943	B07078	1330-20-7	Xylenes (to	846-3	8240	NA	DATACH	0	ppb	U		WHCRCRA	14-Jul-92	399-3-9	115918.2	594504.7	I	20	GW	70	20
48946	B07083	1330-20-7	Xylenes (to	846-3	8240	NA	DATACH	0	ppb	U		WHCRCRA	14-Jul-92	399-4-1	115537.7	594274.3	I	20	GW	101	20
48966	B07070	1330-20-7	Xylenes (to	846-3	8240	NA	DATACH	0	ppb	U		WHCRCRA	14-Jul-92	399-3-10	115832.3	594530.1	I	20	GW	67	20
48991	B07048	1330-20-7	Xylenes (to	846-3	8240	NA	DATACH	0	ppb	U		WHCRCRA	15-Jul-92	399-1-17A	116413.8	594112.9	I	20	GW	41	20
49012	B07060	1330-20-7	Xylenes (to	846-3	8240	NA	DATACH	0	ppb	U		WHCRCRA	16-Jul-92	399-1-7	116335.1	594260.1	I	20	GW	75	20
49086	B07092	1330-20-7	Xylenes (to	846-3	8240	NA	DATACH	0	ppb	U		WHCRCRA	15-Jul-92	399-4-7	115492.9	594603.4	I	20	GW	155	20
49109	B07046	1330-20-7	Xylenes (to	846-3	8240	NA	DATACH	0	ppb	U		WHCRCRA	16-Jul-92	399-1-16B	116411.6	594324.7	I	20	GW	118	20
49161	B07042	1330-20-7	Xylenes (to	846-3	8240	NA	DATACH	0	ppb	U		WHCRCRA	17-Jul-92	399-1-15	116964.2	593988.3	I	20	GW	48	20
49191	B07030	1330-20-7	Xylenes (to	846-3	8240	NA	DATACH	0	ppb	U		WHCRCRA	16-Jul-92	399-1-10A	116734	594346.6	I	20	GW	45	20
49201	B07036	1330-20-7	Xylenes (to	846-3	8240	NA	DATACH	0	ppb	U		WHCRCRA	17-Jul-92	399-1-12	116548.5	594040.3	I	20	GW	65	20
49225	B07064	1330-20-7	Xylenes (to	846-3	8240	NA	DATACH	0	ppb	U		WHCRCRA	16-Jul-92	399-2-1	116121.5	594467.4	I	20	GW	75	20
49255	B07044	1330-20-7	Xylenes (to	846-3	8240	NA	DATACH	0	ppb	U		WHCRCRA	17-Jul-92	399-1-16A	116414.1	594318.1	I	20	GW	48	20
49276	B07330	1330-20-7	Xylenes (to	846-3	8240	NA	DATACH	0	ppb	U		WHCRCRA	22-Jul-92	399-1-17A	116413.8	594112.9	I	20	GW	41	20
49292	B07050	1330-20-7	Xylenes (to	846-3	8240	NA	DATACH	0	ppb	U		WHCRCRA	29-Jul-92	399-1-17B	116417.7	594104.8	I	20	GW	115	20
49324	B07331	1330-20-7	Xylenes (to	846-3	8240	NA	DATACH	0	ppb	U		WHCRCRA	29-Jul-92	399-1-17A	116413.8	594112.9	I	20	GW	41	20
49339	B07034	1330-20-7	Xylenes (to	846-3	8240	NA	DATACH	0	ppb	U		WHCRCRA	29-Jul-92	399-1-11	116660.2	594109.8	I	20	GW	47	20
49353	B07451	1330-20-7	Xylenes (to	846-3	8240	NA	DATACH	0	ppb	U		WHCRCRA	7-Aug-92	399-1-17A	116413.8	594112.9	I	20	GW	41	20
49388	B075G2	1330-20-7	Xylenes (to	846-3	8240	NA	DATACH	0	ppb	U		WHCRCRA	12-Aug-92	399-1-17A	116413.8	594112.9	I	20	GW	41	20
49484	B07450	1330-20-7	Xylenes (to	846-3	8240	NA	DATACH	0	ppb	U		WHCRCRA	17-Aug-92	399-1-17A	116413.8	594112.9	I	20	GW	41	20
49500	B075G6	1330-20-7	Xylenes (to	846-3	8240	NA	DATACH	0	ppb	U		WHCRCRA	27-Aug-92	399-1-17A	116413.8	594112.9	I	20	GW	41	20
49527	B07885	1330-20-7	Xylenes (to	846-3	8240	NA	DATACH	5	ppb	U		WHCRCRA	2-Sep-92	399-1-17A	116413.8	594112.9	A	20	GW	41	20
49548	B07859	1330-20-7	Xylenes (to	846-3	8240	NA	DATACH	5	ppb	U		WHCRCRA	9-Sep-92	399-1-17A	116413.8	594112.9	A	20	GW	41	20
49556	B07860	1330-20-7	Xylenes (to	846-3	8240	NA	DATACH	5	ppb	U		WHCRCRA	17-Sep-92	399-1-17A	116413.8	594112.9	A	20	GW	41	20
49586	B07861	1330-20-7	Xylenes (to	846-3	8240	NA	DATACH	5	ppb	U		WHCRCRA	25-Sep-92	399-1-17A	116413.8	594112.9	A	20	GW	41	20
49603	B07862	1330-20-7	Xylenes (to	846-3	8240	NA	DATACH	5	ppb	U		WHCRCRA	30-Sep-92	399-1-17A	116413.8	594112.9	A	20	GW	41	20
49620	B07J30	1330-20-7	Xylenes (to	846-3	8240	NA	DATACH	5	ppb	U		WHCRCRA	7-Oct-92	399-1-17A	116413.8	594112.9	A	20	GW	41	20
49632	B07J31	1330-20-7	Xylenes (to	846-3	8240	NA	DATACH	5	ppb	U		WHCRCRA	14-Oct-92	399-1-17A	116413.8	594112.9	A	20	GW	41	20
49656	B07J32	1330-20-7	Xylenes (to	846-3	8240	NA	DATACH	5	ppb	U		WHCRCRA	21-Oct-92	399-1-17A	116413.8	594112.9	A	20	GW	41	20
49675	B07J33	1330-20-7	Xylenes (to	846-3	8240	NA	DATACH	5	ppb	U		WHCRCRA	28-Oct-92	399-1-17A	116413.8	594112.9	A	20	GW	41	20
49702	B07LF8	1330-20-7	Xylenes (to	846-3	8240	NA	DATACH	0	ppb			WHCRCRA	5-Nov-92	399-1-17A	116413.8	594112.9	AI	20	GW	41	20
49724	B07LF9	1330-20-7	Xylenes (to	846-3	8240	NA	DATACH	5	ppb	U		WHCRCRA	11-Nov-92	399-1-17A	116413.8	594112.9	A	20	GW	41	20
49735	B07LG0	1330-20-7	Xylenes (to	846-3	8240	NA	DATACH	5	ppb	U		WHCRCRA	17-Nov-92	399-1-17A	116413.8	594112.9	A	20	GW	41	20
49788	B07LG1	1330-20-7	Xylenes (to	846-3	8240	NA	DATACH	5	ppb	U		WHCRCRA	2-Dec-92	399-1-17A	116413.8	594112.9	A	20	GW	41	20
49796	B07RY6	1330-20-7	Xylenes (to	846-3	8240	NA	DATACH	5	ppb	U		WHCRCRA	10-Dec-92	399-1-17A	116413.8	594112.9	A	20	GW	41	20
50053	B07RY7	1330-20-7	Xylenes (to	846-3	8240	NA	DATACH	5	ppb	U		WHCRCRA	16-Dec-92	399-1-17A	116413.8	594112.9	A	20	GW	41	20
50078	B07RY8	1330-20-7	Xylenes (to	846-3	8240	NA	DATACH	5	ppb	U		WHCRCRA	22-Dec-92	399-1-17A	116413.8	594112.9	A	20	GW	41	20
50090	B07TJ0	1330-20-7	Xylenes (to	846-3	8240	NA	DATACH	5	ppb	U		WHCRCRA	8-Jan-93	399-1-17A	116413.8	594112.9	A	20	GW	41	20
50111	B07RY9	1330-20-7	Xylenes (to	846-3	8240	NA	DATACH	5	ppb	U		WHCRCRA	30-Dec-92	399-1-17A	116413.8	594112.9	A	20	GW	41	20
50136	B07TJ4	1330-20-7	Xylenes (to	846-3	8240	NA	DATACH	5	ppb	U		WHCRCRA	14-Jan-93	399-1-17A	116413.8	594112.9	A	20	GW	41	20
50149	B07TJ1	1330-20-7	Xylenes (to	846-3	8240	NA	DATACH	5	ppb	U		WHCRCRA	21-Jan-93	399-1-17A	116413.8	594112.9	A	20	GW	41	20
50177	B07TJ2	1330-20-7	Xylenes (to	846-3	8240	NA	DATACH	5	ppb	U		WHCRCRA	27-Jan-93	399-1-17A	116413.8	594112.9	A	20	GW	41	20
50197	B07TJ3	1330-20-7	Xylenes (to	846-3	8240	NA	DATACH	5	ppb	U		WHCRCRA	12-Feb-93	399-1-17A	116413.8	594112.9	A	20	GW	41	20
50217	B085F0	1330-20-7	Xylenes (to	846-3	8240	NA	DATACH	5	ppb	U		WHCRCRA	12-Feb-93	399-1-11	116660.2	594109.8	A	20	GW	47	20
50261	B085D8	1330-20-7	Xylenes (to	846-3	8240	NA	DATACH	5	ppb	U		WHCRCRA	12-Feb-93	399-1-10A	116734	594346.6	A	20	GW	45	20
50308	B085H0	1330-20-7	Xylenes (to	846-3	8240	NA	DATACH	5	ppb	U		WHCRCRA	16-Feb-93	399-3-10	115832.3	594530.1	A	20	GW	67	20
50309	B085F2	1330-20-7	Xylenes (to	846-3	8240	NA	DATACH	5	ppb	U		WHCRCRA	12-Feb-93	399-1-12	116548.5	594040.3	A	20	GW	65	20
50355	B085G8	1330-20-7	Xylenes (to	846-3	8240	NA	DATACH	5	ppb	U		WHCRCRA	16-Feb-93	399-2-1	116121.5	594467.4	A	20	GW	75	20
50363	B085F6	1330-20-7	Xylenes (to	846-3	8240	NA	DATACH	5	ppb	U		WHCRCRA	16-Feb-93	399-1-16A	116414.1	594318.1	A	20	GW	48	20

50387	B085G3	1330-20-7	Xylenes (to	846-3	8240	NA	DATACH	5	ppb	U		WHCRCRA	18-Feb-93	399-1-17B	116417.7	594104.8	A	20	GW	115	20
50407	B085G2	1330-20-7	Xylenes (to	846-3	8240	NA	DATACH	5	ppb	U		WHCRCRA	18-Feb-93	399-1-17B	116417.7	594104.8	A	20	GW	115	20
50423	B085G0	1330-20-7	Xylenes (to	846-3	8240	NA	DATACH	5	ppb	U		WHCRCRA	18-Feb-93	399-1-16B	116411.6	594324.7	A	20	GW	118	20
50893	B07BM7	1330-20-7	Xylenes (to	846-3	8240	NA	DATACH	5	ppb	U		WHCRCRA	########	399-1-7	116335.1	594260.1	A	20	GW	75	20
50917	B08JD0	1330-20-7	Xylenes (to	846-3	8240	NA	DATACH	5	ppb	U		WHCRCRA	########	399-1-17A	116413.8	594112.9	A	20	GW	41	20
50971	B09653	1330-20-7	Xylenes (to	846-3	8240	NA	DATACH	1.7	ppb	U		WHCRCRA	3-Sep-93	399-1-17A	116413.8	594112.9	A	20	GW	41	20
50991	B09655	1330-20-7	Xylenes (to	846-3	8240	NA	DATACH	1.7	ppb	U		WHCRCRA	7-Sep-93	399-1-17B	116417.7	594104.8	A	20	GW	115	20
51008	B09660	1330-20-7	Xylenes (to	846-3	8240	NA	DATACH	1.7	ppb	U		WHCRCRA	3-Sep-93	399-3-10	115832.3	594530.1	A	20	GW	67	20
51038	B09659	1330-20-7	Xylenes (to	846-3	8240	NA	DATACH	1.7	ppb	U		WHCRCRA	3-Sep-93	399-3-10	115832.3	594530.1	A	20	GW	67	20
51103	B09641	1330-20-7	Xylenes (to	846-3	8240	NA	DATACH	1.7	ppb	U		WHCRCRA	14-Sep-93	399-1-10A	116734	594346.6	A	20	GW	45	20
51145	B09645	1330-20-7	Xylenes (to	846-3	8240	NA	DATACH	1.7	ppb	U		WHCRCRA	14-Sep-93	399-1-12	116548.5	594040.3	A	20	GW	65	20
51151	B09643	1330-20-7	Xylenes (to	846-3	8240	NA	DATACH	1.7	ppb	U		WHCRCRA	14-Sep-93	399-1-11	116660.2	594109.8	A	20	GW	47	20
51174	B09651	1330-20-7	Xylenes (to	846-3	8240	NA	DATACH	1.7	ppb	U		WHCRCRA	29-Sep-93	399-1-16B	116411.6	594324.7	A	20	GW	118	20
51191	B09663	1330-20-7	Xylenes (to	846-3	8240	NA	DATACH	1.7	ppb	U		WHCRCRA	16-Sep-93	399-2-1	116121.5	594467.4	A	20	GW	75	20
51208	B09649	1330-20-7	Xylenes (to	846-3	8240	NA	DATACH	1.7	ppb	U		WHCRCRA	29-Sep-93	399-1-16A	116414.1	594318.1	A	20	GW	48	20
51243	B09MX4	1330-20-7	Xylenes (to	846-3	8240	NA	DATACH	1.7	ppb	U		WHCRCRA	9-Dec-93	399-1-17A	116413.8	594112.9	A	20	GW	41	20
51258	B09MX5	1330-20-7	Xylenes (to	846-3	8240	NA	DATACH	1.7	ppb	U		WHCRCRA	9-Dec-93	399-1-17A	116413.8	594112.9	A	20	GW	41	20
60681	B01DY7	1330-20-7	Xylenes (to	CLP	NA	NA	TMA	5	ppb	U		HEISPROD	3-Dec-91	399-4-7	115492.9	594603.4	A	20	GW	155	20
60719	B01DY5	1330-20-7	Xylenes (to	CLP	NA	NA	TMA	5	ppb	U		HEISPROD	3-Dec-91	399-4-9	115741.7	594538	A	20	GW	65	20
60754	B01DY9	1330-20-7	Xylenes (to	CLP	NA	NA	TMA	5	ppb	U		HEISPROD	3-Dec-91	399-4-1	115537.7	594274.3	A	20	GW	101	20
61061	B01F07	1330-20-7	Xylenes (to	CLP	NA	NA	TMA	5	ppb	U		HEISPROD	9-Dec-91	399-3-10	115832.3	594530.1	A	20	GW	67	20
61098	B01DN5	1330-20-7	Xylenes (to	CLP	NA	NA	TMA	5	ppb	U		HEISPROD	9-Dec-91	399-3-12	115947.1	594214	A	20	GW	65	20
61245	B01DX0	1330-20-7	Xylenes (to	CLP	NA	NA	TMALA	5	ppb	U		HEISPROD	10-Dec-91	399-1-21B	116177.1	594157.4	A	20	GW	115	20
61278	B01DK2	1330-20-7	Xylenes (to	CLP	NA	NA	TMA	5	ppb	U		HEISPROD	11-Dec-91	399-1-8	116329.6	594257.8	A	20	GW	108	20
61285	B01F45	1330-20-7	Xylenes (to	CLP	NA	NA	TMA	5	ppb	U		HEISPROD	11-Dec-91	399-1-8	116329.6	594257.8	A	20	GW	108	20
61299	B01F36	1330-20-7	Xylenes (to	CLP	NA	NA	WESTON	5	ppb	U		HEISPROD	11-Dec-91	399-1-7	116335.1	594260.1	A	20	GW	75	20
61354	B01F09	1330-20-7	Xylenes (to	CLP	NA	NA	TMA	5	ppb	U		HEISPROD	11-Dec-91	399-2-1	116121.5	594467.4	A	20	GW	75	20
61451	B01F17	1330-20-7	Xylenes (to	CLP	NA	NA	TMA	5	ppb	U		HEISPROD	11-Dec-91	399-1-7	116335.1	594260.1	A	20	GW	75	20
61467	B01F11	1330-20-7	Xylenes (to	CLP	NA	NA	TMA	5	ppb	U		HEISPROD	12-Dec-91	399-2-2	116282.6	594385.7	A	20	GW	65	20
61475	B01F13	1330-20-7	Xylenes (to	CLP	NA	NA	TMA	5	ppb	U		HEISPROD	12-Dec-91	399-2-3	116220.4	594377.5	A	20	GW	65	20
61548	B01F05	1330-20-7	Xylenes (to	CLP	NA	NA	TMA	5	ppb	U		HEISPROD	12-Dec-91	399-3-9	115918.2	594504.7	A	20	GW	70	20
61656	B01DX6	1330-20-7	Xylenes (to	CLP	NA	NA	TMALA	5	ppb	U		HEISPROD	13-Dec-91	399-1-10B	116729.1	594351.1	A	20	GW	119	20
61690	B01DR9	1330-20-7	Xylenes (to	CLP	NA	NA	TMALA	5	ppb	U		HEISPROD	13-Dec-91	399-1-10A	116734	594346.6	A	20	GW	45	20
61745	B01DP8	1330-20-7	Xylenes (to	CLP	NA	NA	TMALA	5	ppb	U		HEISPROD	13-Dec-91	399-1-15	116964.2	593988.3	A	20	GW	48	20
61756	B01DX6	1330-20-7	Xylenes (to	CLP	NA	NA	TMA	5	ppb	U		HEISPROD	13-Dec-91	399-1-10B	116729.1	594351.1	A	20	GW	119	20
61840	B01F48	1330-20-7	Xylenes (to	CLP	NA	NA	TMALA	5	ppb	U		HEISPROD	13-Dec-91	399-1-10B	116729.1	594351.1	A	20	GW	119	20
61888	B01DP8	1330-20-7	Xylenes (to	CLP	NA	NA	TMA	5	ppb	U		HEISPROD	13-Dec-91	399-1-15	116964.2	593988.3	A	20	GW	48	20
61898	B01F48	1330-20-7	Xylenes (to	CLP	NA	NA	TMA	5	ppb	U		HEISPROD	13-Dec-91	399-1-10B	116729.1	594351.1	A	20	GW	119	20
61903	B01DR9	1330-20-7	Xylenes (to	CLP	NA	NA	TMA	5	ppb	U		HEISPROD	13-Dec-91	399-1-10A	116734	594346.6	A	20	GW	45	20
62042	B01DR0	1330-20-7	Xylenes (to	CLP	NA	NA	TMALA	5	ppb	U		HEISPROD	17-Dec-91	399-1-17A	116413.8	594112.9	A	20	GW	41	20
62069	B01F51	1330-20-7	Xylenes (to	CLP	NA	NA	TMA	5	ppb	U		HEISPROD	17-Dec-91	399-1-6	116900.1	594142.5	A	20	GW	44	20
62091	B01DQ4	1330-20-7	Xylenes (to	CLP	NA	NA	TMALA	5	ppb	U		HEISPROD	16-Dec-91	399-1-16B	116411.6	594324.7	A	20	GW	118	20
62133	B01DQ1	1330-20-7	Xylenes (to	CLP	NA	NA	TMALA	5	ppb	U		HEISPROD	16-Dec-91	399-1-16A	116414.1	594318.1	A	20	GW	48	20
62161	B01DS5	1330-20-7	Xylenes (to	CLP	NA	NA	TMA	5	ppb	U		HEISPROD	17-Dec-91	399-1-12	116548.5	594040.3	A	20	GW	65	20
62169	B01DJ9	1330-20-7	Xylenes (to	CLP	NA	NA	TMA	5	ppb	U		HEISPROD	17-Dec-91	399-1-6	116900.1	594142.5	A	20	GW	44	20
62269	B01DR3	1330-20-7	Xylenes (to	CLP	NA	NA	TMA	5	ppb	U		HEISPROD	17-Dec-91	399-1-17B	116417.7	594104.8	A	20	GW	115	20
62332	B01DM0	1330-20-7	Xylenes (to	CLP	NA	NA	TMALA	5	ppb	U		HEISPROD	6-Jan-92	399-4-12	115373	594548	A	20	GW	NA	20
62396	B01DJ6	1330-20-7	Xylenes (to	CLP	NA	NA	TMALA	5	ppb	U		HEISPROD	8-Jan-92	399-1-5	116552.1	594111.7	A	20	GW	45	20
62437	B01DW6	1330-20-7	Xylenes (to	CLP	NA	NA	TMALA	5	ppb	U		HEISPROD	13-Jan-92	399-1-21A	116184.2	594161	A	20	GW	54.6	20
62448	B01DL7	1330-20-7	Xylenes (to	CLP	NA	NA	TMA	5	ppb	U		HEISPROD	8-Jan-92	399-4-10	115655.8	594566.4	A	20	GW	60	20
62520	B01FN4	1330-20-7	Xylenes (to	CLP	NA	NA	TMALA	5	ppb	U		HEISPROD	16-Jan-92	399-1-7	116335.1	594260.1	A	20	GW	75	20

62588	B01DL4	1330-20-7	Xylenes (to	CLP	NA	NA	TMALA	5	ppb	U		HEISPROI	16-Jan-92	399-3-11	115793.7	594309.1	A	20	GW	72	20
62735	B062F2	1330-20-7	Xylenes (to	CLP	NA	NA	TMALA	10	ppb	U		HEISPROI	21-Apr-92	399-4-9	115741.7	594538	A	20	GW	65	20
62782	B062D9	1330-20-7	Xylenes (to	CLP	NA	NA	TMALA	10	ppb	U		HEISPROI	23-Apr-92	399-3-12	115947.1	594214	A	20	GW	65	20
62821	B062B8	1330-20-7	Xylenes (to	CLP	NA	NA	TMALA	10	ppb	U		HEISPROI	27-Apr-92	399-1-6	116900.1	594142.5	A	20	GW	44	20
62886	B062F8	1330-20-7	Xylenes (to	CLP	NA	NA	TMALA	10	ppb	U		HEISPROI	22-Apr-92	399-4-12	115373	594548	A	20	GW	NA	20
62999	B062C1	1330-20-7	Xylenes (to	CLP	NA	NA	TMALA	10	ppb	U		HEISPROI	27-Apr-92	399-1-8	116329.6	594257.8	A	20	GW	108	20
63052	B062M8	1330-20-7	Xylenes (to	CLP	NA	NA	TMALA	10	ppb	U		HEISPROI	27-Apr-92	399-1-10B	116729.1	594351.1	A	20	GW	119	20
63143	B062C7	1330-20-7	Xylenes (to	CLP	NA	NA	TMALA	10	ppb	U		HEISPROI	28-Apr-92	399-2-3	116220.4	594377.5	A	20	GW	65	20
63178	B06302	1330-20-7	Xylenes (to	CLP	NA	NA	TMALA	10	ppb	U		HEISPROI	28-Apr-92	399-2-3	116220.4	594377.5	A	20	GW	65	20
63365	B062P9	1330-20-7	Xylenes (to	CLP	NA	NA	TMALA	10	ppb	U		HEISPROI	30-Apr-92	399-1-12	116548.5	594040.3	A	20	GW	65	20
63378	B062L3	1330-20-7	Xylenes (to	CLP	NA	NA	TMALA	10	ppb	U		HEISPROI	30-Apr-92	399-1-21B	116177.1	594157.4	A	20	GW	115	20
63463	B062L0	1330-20-7	Xylenes (to	CLP	NA	NA	TMALA	10	ppb	U		HEISPROI	30-Apr-92	399-1-21A	116184.2	594161	A	20	GW	54.6	20
63502	B062Q5	1330-20-7	Xylenes (to	CLP	NA	NA	TMALA	10	ppb	U		HEISPROI	1-May-92	399-1-15	116964.2	593988.3	A	20	GW	48	20
63574	B062X1	1330-20-7	Xylenes (to	CLP	NA	NA	TMALA	10	ppb	U		HEISPROI	6-May-92	399-4-1	115537.7	594274.3	A	20	GW	101	20
63643	B062P6	1330-20-7	Xylenes (to	CLP	NA	NA	TMALA	10	ppb	U		HEISPROI	1-May-92	399-1-12	116548.5	594040.3	A	20	GW	65	20
63705	B06311	1330-20-7	Xylenes (to	CLP	NA	NA	TMALA	10	ppb	U		HEISPROI	6-May-92	399-4-1	115537.7	594274.3	A	20	GW	101	20
64094	B062R3	1330-20-7	Xylenes (to	CLP	NA	NA	WESTON	5	ppb	U		HEISPROI	########	399-1-16B	116411.6	594324.7	A	20	GW	118	20
64113	B062R1	1330-20-7	Xylenes (to	CLP	NA	NA	TMALA	10	ppb	U		HEISPROI	########	399-1-16B	116411.6	594324.7	A	20	GW	118	20
64233	B062Q8	1330-20-7	Xylenes (to	CLP	NA	NA	TMALA	10	ppb	U		HEISPROI	########	399-1-16A	116414.1	594318.1	A	20	GW	48	20
64336	B062R9	1330-20-7	Xylenes (to	CLP	NA	NA	TMALA	10	ppb	U		HEISPROI	########	399-1-17A	116413.8	594112.9	A	20	GW	41	20
64404	B062V4	1330-20-7	Xylenes (to	CLP	NA	NA	WESTON	5	ppb	U		HEISPROI	########	399-2-1	116121.5	594467.4	A	20	GW	75	20
64438	B062V8	1330-20-7	Xylenes (to	CLP	NA	NA	WESTON	5	ppb	U		HEISPROI	########	399-2-2	116282.6	594385.7	A	20	GW	65	20
64495	B062V2	1330-20-7	Xylenes (to	CLP	NA	NA	TMALA	10	ppb	U		HEISPROI	########	399-2-1	116121.5	594467.4	A	20	GW	75	20
64507	B062P0	1330-20-7	Xylenes (to	CLP	NA	NA	TMALA	10	ppb	U		HEISPROI	########	399-1-10A	116734	594346.6	A	20	GW	45	20
64577	B062V6	1330-20-7	Xylenes (to	CLP	NA	NA	TMALA	10	ppb	U		HEISPROI	########	399-2-2	116282.6	594385.7	A	20	GW	65	20
64689	B062W8	1330-20-7	Xylenes (to	CLP	NA	NA	TMALA	10	ppb	U		HEISPROI	########	399-3-10	115832.3	594530.1	A	20	GW	67	20
64766	B062X4	1330-20-7	Xylenes (to	CLP	NA	NA	TMALA	10	ppb	U		HEISPROI	########	399-4-7	115492.9	594603.4	A	20	GW	155	20
64769	B062W4	1330-20-7	Xylenes (to	CLP	NA	NA	TMALA	10	ppb	U		HEISPROI	########	399-3-9	115918.2	594504.7	A	20	GW	70	20
65993	B062B4	1330-20-7	Xylenes (to	CLP	NA	NA	TMALA	10	ppb	U		HEISPROI	########	399-1-5	116552.1	594111.7	A	20	GW	45	20
66017	B062S2	1330-20-7	Xylenes (to	CLP	NA	NA	TMALA	10	ppb	U		HEISPROI	########	399-1-17B	116417.7	594104.8	A	20	GW	115	20
66035	B062P3	1330-20-7	Xylenes (to	CLP	NA	NA	TMALA	10	ppb	U		HEISPROI	########	399-1-11	116660.2	594109.8	A	20	GW	47	20
66051	B062B5	1330-20-7	Xylenes (to	CLP	NA	NA	WESTON	5	ppb	U		HEISPROI	########	399-1-5	116552.1	594111.7	A	20	GW	45	20
67007	B062D6	1330-20-7	Xylenes (to	CLP	NA	NA	TMALA	10	ppb	U		HEISPROI	11-Jun-92	399-3-11	115793.7	594309.1	A	20	GW	72	20
69502	B07603	1330-20-7	Xylenes (to	CLP	NA	NA	TMALA	10	ppb	U		HEISPROI	9-Sep-92	399-4-12	115373	594548	A	20	GW	NA	20
69567	B07695	1330-20-7	Xylenes (to	CLP	NA	NA	TMALA	10	ppb	U		HEISPROI	9-Sep-92	399-1-10B	116729.1	594351.1	A	20	GW	119	20
69640	B075Z5	1330-20-7	Xylenes (to	CLP	NA	NA	TMALA	10	ppb	U		HEISPROI	9-Sep-92	399-4-9	115741.7	594538	A	20	GW	65	20
69673	B076C1	1330-20-7	Xylenes (to	CLP	NA	NA	WESTON	10	ppb	UJ		HEISPROI	9-Sep-92	399-4-12	115373	594548	A	20	GW	NA	20
69717	B07841	1330-20-7	Xylenes (to	CLP	NA	NA	TMALA	10	ppb	U		HEISPROI	9-Sep-92	399-4-12	115373	594548	A	20	GW	NA	20
69737	B075Z1	1330-20-7	Xylenes (to	CLP	NA	NA	TMALA	10	ppb	U		HEISPROI	10-Sep-92	399-3-12	115947.1	594214	A	20	GW	65	20
69900	B075X1	1330-20-7	Xylenes (to	CLP	NA	NA	TMALA	10	ppb	U		HEISPROI	11-Sep-92	399-2-2	116282.6	594385.7	A	20	GW	65	20
69946	B075Z9	1330-20-7	Xylenes (to	CLP	NA	NA	TMALA	10	ppb	U		HEISPROI	14-Sep-92	399-4-10	115655.8	594566.4	A	20	GW	60	20
69959	B01321	1330-20-7	Xylenes (to	CLP	NA	NA	TMALA	10	ppb	U		HEISPROI	14-Sep-92	399-1-10A	116734	594346.6	A	20	GW	45	20
69996	B01323	1330-20-7	Xylenes (to	CLP	NA	NA	TMALA	10	ppb	U		HEISPROI	14-Sep-92	399-4-9	115741.7	594538	A	20	GW	65	20
70109	B01320	1330-20-7	Xylenes (to	CLP	NA	NA	WESTON	10	ppb	U		HEISPROI	14-Sep-92	399-1-10A	116734	594346.6	A	20	GW	45	20
70117	B075X5	1330-20-7	Xylenes (to	CLP	NA	NA	TMALA	10	ppb	U		HEISPROI	11-Sep-92	399-2-3	116220.4	594377.5	A	20	GW	65	20
70144	B075X3	1330-20-7	Xylenes (to	CLP	NA	NA	TMALA	10	ppb	U		HEISPROI	11-Sep-92	399-2-2	116282.6	594385.7	A	20	GW	65	20
70154	B07675	1330-20-7	Xylenes (to	CLP	NA	NA	TMALA	10	ppb	U		HEISPROI	11-Sep-92	399-1-21B	116177.1	594157.4	A	20	GW	115	20
70188	B07671	1330-20-7	Xylenes (to	CLP	NA	NA	TMALA	10	ppb	U		HEISPROI	11-Sep-92	399-1-21A	116184.2	594161	A	20	GW	54.6	20
70215	B075T3	1330-20-7	Xylenes (to	CLP	NA	NA	TMALA	10	ppb	U		HEISPROI	15-Sep-92	399-1-6	116900.1	594142.5	A	20	GW	44	20
70223	B075T7	1330-20-7	Xylenes (to	CLP	NA	NA	TMALA	10	ppb	U		HEISPROI	16-Sep-92	399-1-8	116329.6	594257.8	A	20	GW	108	20
70378	B075Y7	1330-20-7	Xylenes (to	CLP	NA	NA	TMALA	10	ppb	U		HEISPROI	16-Sep-92	399-3-11	115793.7	594309.1	A	20	GW	72	20

72539	B07PB0	1330-20-7	Xylenes (to	CLP	NA	NA	TMALA	10	ppb	U		HEISPROI	10-Nov-92	399-4-9	115741.7	594538	A	20	GW	65	20
72612	B07P96	1330-20-7	Xylenes (to	CLP	NA	NA	TMALA	10	ppb	U		HEISPROI	10-Nov-92	399-4-1	115537.7	594274.3	A	20	GW	101	20
72712	B07PD4	1330-20-7	Xylenes (to	CLP	NA	NA	TMALA	10	ppb	U		HEISPROI	11-Nov-92	399-1-16B	116411.6	594324.7	A	20	GW	118	20
72755	B07PD2	1330-20-7	Xylenes (to	CLP	NA	NA	TMALA	10	ppb	U		HEISPROI	11-Nov-92	399-1-16A	116414.1	594318.1	A	20	GW	48	20
72784	B07P68	1330-20-7	Xylenes (to	CLP	NA	NA	TMALA	10	ppb	U		HEISPROI	11-Nov-92	399-1-16A	116414.1	594318.1	A	20	GW	48	20
72830	B07P70	1330-20-7	Xylenes (to	CLP	NA	NA	TMALA	10	ppb	U		HEISPROI	11-Nov-92	399-1-16B	116411.6	594324.7	A	20	GW	118	20
72866	B07PC8	1330-20-7	Xylenes (to	CLP	NA	NA	WESTON	10	ppb	U		HEISPROI	12-Nov-92	399-1-17B	116417.7	594104.8	A	20	GW	115	20
72908	B07PB2	1330-20-7	Xylenes (to	CLP	NA	NA	TMALA	10	ppb	U		HEISPROI	12-Nov-92	399-4-10	115655.8	594566.4	A	20	GW	60	20
72952	B07P78	1330-20-7	Xylenes (to	CLP	NA	NA	TMALA	10	ppb	U		HEISPROI	13-Nov-92	399-2-1	116121.5	594467.4	A	20	GW	75	20
72985	B07P66	1330-20-7	Xylenes (to	CLP	NA	NA	TMALA	10	ppb	U		HEISPROI	13-Nov-92	399-1-7	116335.1	594260.1	A	20	GW	75	20
73039	B07P76	1330-20-7	Xylenes (to	CLP	NA	NA	TMALA	10	ppb	U		HEISPROI	12-Nov-92	399-1-21A	116184.2	594161	A	20	GW	54.6	20
73073	B07P74	1330-20-7	Xylenes (to	CLP	NA	NA	TMALA	10	ppb	U		HEISPROI	12-Nov-92	399-1-17B	116417.7	594104.8	A	20	GW	115	20
73123	B07P92	1330-20-7	Xylenes (to	CLP	NA	NA	TMALA	10	ppb	U		HEISPROI	12-Nov-92	399-3-11	115793.7	594309.1	A	20	GW	72	20
73157	B07P80	1330-20-7	Xylenes (to	CLP	NA	NA	TMALA	10	ppb	U		HEISPROI	12-Nov-92	399-2-2	116282.6	594385.7	A	20	GW	65	20
73167	B07P94	1330-20-7	Xylenes (to	CLP	NA	NA	TMALA	10	ppb	U		HEISPROI	14-Nov-92	399-3-12	115947.1	594214	A	20	GW	65	20
73255	B07PD0	1330-20-7	Xylenes (to	CLP	NA	NA	WESTON	10	ppb	U		HEISPROI	14-Nov-92	399-4-12	115373	594548	A	20	GW	NA	20
73260	B07P98	1330-20-7	Xylenes (to	CLP	NA	NA	TMALA	10	ppb	U		HEISPROI	15-Nov-92	399-4-7	115492.9	594603.4	A	20	GW	155	20
73278	B07PB6	1330-20-7	Xylenes (to	CLP	NA	NA	TMALA	10	ppb	U		HEISPROI	14-Nov-92	399-4-12	115373	594548	A	20	GW	NA	20
73360	B07P88	1330-20-7	Xylenes (to	CLP	NA	NA	TMALA	10	ppb	U		HEISPROI	14-Nov-92	399-3-9	115918.2	594504.7	A	20	GW	70	20
74241	B07P64	1330-20-7	Xylenes (to	CLP	NA	NA	TMALA	10	ppb	U		HEISPROI	11-Dec-92	399-1-5	116552.1	594111.7	A	20	GW	45	20
74244	B07P90	1330-20-7	Xylenes (to	CLP	NA	NA	TMALA	10	ppb	U		HEISPROI	11-Dec-92	399-3-10	115832.3	594530.1	A	20	GW	67	20
76552	B086Q9	1330-20-7	Xylenes (to	CLP	NA	NA	SKINER	10	ppb	U		HEISPROI	25-Feb-93	399-3-12	115947.1	594214	A	20	GW	65	20
76600	B086R4	1330-20-7	Xylenes (to	CLP	NA	NA	SKINER	10	ppb	U		HEISPROI	25-Feb-93	399-4-12	115373	594548	A	20	GW	NA	20
76635	B086R1	1330-20-7	Xylenes (to	CLP	NA	NA	SKINER	10	ppb	U		HEISPROI	25-Feb-93	399-4-7	115492.9	594603.4	A	20	GW	155	20
76637	B086S2	1330-20-7	Xylenes (to	CLP	NA	NA	WESTON	10	ppb	U		HEISPROI	25-Feb-93	399-4-7	115492.9	594603.4	A	20	GW	155	20
76677	B086S4	1330-20-7	Xylenes (to	CLP	NA	NA	TMALA	10	ppb	U		HEISPROI	3-Mar-93	399-4-10	115655.8	594566.4	A	20	GW	60	20
76719	B086Q8	1330-20-7	Xylenes (to	CLP	NA	NA	TMALA	10	ppb	U		HEISPROI	3-Mar-93	399-3-11	115793.7	594309.1	A	20	GW	72	20
76807	B086R2	1330-20-7	Xylenes (to	CLP	NA	NA	TMALA	10	ppb	U		HEISPROI	3-Mar-93	399-4-10	115655.8	594566.4	A	20	GW	60	20
76811	B086S3	1330-20-7	Xylenes (to	CLP	NA	NA	TMALA	10	ppb	U		HEISPROI	3-Mar-93	399-3-11	115793.7	594309.1	A	20	GW	72	20
76916	B086Q5	1330-20-7	Xylenes (to	CLP	NA	NA	TMALA	10	ppb	U		HEISPROI	9-Mar-93	399-1-21A	116184.2	594161	A	20	GW	54.6	20
76954	B086Q1	1330-20-7	Xylenes (to	CLP	NA	NA	TMALA	10	ppb	U		HEISPROI	10-Mar-93	399-1-10A	116734	594346.6	A	20	GW	45	20
76969	B086Q3	1330-20-7	Xylenes (to	CLP	NA	NA	TMALA	10	ppb	U		HEISPROI	10-Mar-93	399-1-15	116964.2	593988.3	A	20	GW	48	20
77035	B086S1	1330-20-7	Xylenes (to	CLP	NA	NA	WESTON	10	ppb	U		HEISPROI	10-Mar-93	399-1-5	116552.1	594111.7	A	20	GW	45	20
77059	B086P9	1330-20-7	Xylenes (to	CLP	NA	NA	TMALA	10	ppb	U		HEISPROI	10-Mar-93	399-1-5	116552.1	594111.7	A	20	GW	45	20
77139	B086Q0	1330-20-7	Xylenes (to	CLP	NA	NA	TMALA	10	ppb	U		HEISPROI	9-Mar-93	399-1-7	116335.1	594260.1	A	20	GW	75	20
77260	B086R0	1330-20-7	Xylenes (to	CLP	NA	NA	TMALA	10	ppb	U		HEISPROI	12-Mar-93	399-4-1	115537.7	594274.3	A	20	GW	101	20
77603	B08BF2	1330-20-7	Xylenes (to	CLP	NA	NA	TMALA	10	ppb	U		HEISPROI	17-Mar-93	399-2-2	116282.6	594385.7	A	20	GW	65	20
82311	B095J5	1330-20-7	Xylenes (to	CLP	NA	NA	TMALA	10	ppb	U		HEISPROI	16-Sep-93	399-1-7	116335.1	594260.1	A	20	GW	75	20
82347	B095L4	1330-20-7	Xylenes (to	CLP	NA	NA	TMALA	10	ppb	U		HEISPROI	22-Sep-93	399-4-10	115655.8	594566.4	A	20	GW	60	20
82416	B095J0	1330-20-7	Xylenes (to	CLP	NA	NA	TMALA	10	ppb	U		HEISPROI	24-Sep-93	399-1-5	116552.1	594111.7	A	20	GW	45	20
82427	B095L5	1330-20-7	Xylenes (to	CLP	NA	NA	TMALA	10	ppb	U		HEISPROI	22-Sep-93	399-4-10	115655.8	594566.4	A	20	GW	60	20
82454	B095J1	1330-20-7	Xylenes (to	CLP	NA	NA	WESTON	10	ppb	U		HEISPROI	17-Sep-93	399-4-7	115492.9	594603.4	A	20	GW	155	20
82462	B095K2	1330-20-7	Xylenes (to	CLP	NA	NA	TMALA	10	ppb	U		HEISPROI	21-Sep-93	399-2-2	116282.6	594385.7	A	20	GW	65	20
82474	B095K7	1330-20-7	Xylenes (to	CLP	NA	NA	TMALA	10	ppb	U		HEISPROI	22-Sep-93	399-3-11	115793.7	594309.1	A	20	GW	72	20
82521	B095K8	1330-20-7	Xylenes (to	CLP	NA	NA	TMALA	10	ppb	U		HEISPROI	22-Sep-93	399-3-11	115793.7	594309.1	A	20	GW	72	20
82636	B095L0	1330-20-7	Xylenes (to	CLP	NA	NA	TMALA	10	ppb	U		HEISPROI	17-Sep-93	399-4-7	115492.9	594603.4	A	20	GW	155	20
82640	B095L9	1330-20-7	Xylenes (to	CLP	NA	NA	TMALA	10	ppb	U		HEISPROI	17-Sep-93	399-4-12	115373	594548	A	20	GW	NA	20
82698	B095K1	1330-20-7	Xylenes (to	CLP	NA	NA	TMALA	10	ppb	U		HEISPROI	24-Sep-93	399-1-21A	116184.2	594161	A	20	GW	54.6	20
82724	B095M5	1330-20-7	Xylenes (to	CLP	NA	NA	WESTON	10	ppb	U		HEISPROI	24-Sep-93	399-1-5	116552.1	594111.7	A	20	GW	45	20
82749	B095K9	1330-20-7	Xylenes (to	CLP	NA	NA	TMALA	10	ppb	U		HEISPROI	24-Sep-93	399-3-12	115947.1	594214	A	20	GW	65	20
83941	B0BZM4	1330-20-7	Xylenes (to	CLP	NA	NA	ITMO	10	ppb	UJ		HEISPROI	22-Jun-94	399-4-12	115373	594548	A	20	GW	NA	20

84014	B0BZL2	1330-20-7	Xylenes (to	CLP	NA	NA	ITMO	10	ppb	UJ		HEISPROD	22-Jun-94	399-3-11	115793.7	594309.1	A	20	GW	72	20
84055	B0BZN2	1330-20-7	Xylenes (to	CLP	NA	NA	ITMO	10	ppb	UJ		HEISPROD	22-Jun-94	399-3-11	115793.7	594309.1	A	20	GW	72	20
84085	B0BZL0	1330-20-7	Xylenes (to	CLP	NA	NA	ITMO	10	ppb	UJ		HEISPROD	22-Jun-94	399-3-11	115793.7	594309.1	A	20	GW	72	20
84109	B0BZL4	1330-20-7	Xylenes (to	CLP	NA	NA	ITMO	10	ppb	UJ		HEISPROD	22-Jun-94	399-3-12	115947.1	594214	A	20	GW	65	20
84135	B0BZL8	1330-20-7	Xylenes (to	CLP	NA	NA	TMALA	10	ppb	U		HEISPROD	23-Jun-94	399-4-7	115492.9	594603.4	A	20	GW	155	20
84153	B0BZM2	1330-20-7	Xylenes (to	CLP	NA	NA	ITSL	10	ppb	UJ		HEISPROD	23-Jun-94	399-4-10	115655.8	594566.4	A	20	GW	60	20
84213	B0BZN3	1330-20-7	Xylenes (to	CLP	NA	NA	ITSL	10	ppb	UJ		HEISPROD	23-Jun-94	399-2-2	116282.6	594385.7	A	20	GW	65	20
84249	B0BZL6	1330-20-7	Xylenes (to	CLP	NA	NA	ITSL	10	ppb	UJ		HEISPROD	23-Jun-94	399-4-7	115492.9	594603.4	A	20	GW	155	20
84278	B0BZN0	1330-20-7	Xylenes (to	CLP	NA	NA	ITSL	10	ppb	UJ		HEISPROD	23-Jun-94	399-4-7	115492.9	594603.4	A	20	GW	155	20
84312	B0BZK4	1330-20-7	Xylenes (to	CLP	NA	NA	ITSL	10	ppb	UJ		HEISPROD	23-Jun-94	399-2-2	116282.6	594385.7	A	20	GW	65	20
84340	B0BZM0	1330-20-7	Xylenes (to	CLP	NA	NA	ITSL	10	ppb	UJ		HEISPROD	23-Jun-94	399-4-10	115655.8	594566.4	A	20	GW	60	20
84376	B0BZJ8	1330-20-7	Xylenes (to	CLP	NA	NA	ITMO	10	ppb	UJ		HEISPROD	24-Jun-94	399-1-7	116335.1	594260.1	A	20	GW	75	20
84452	B0BZN4	1330-20-7	Xylenes (to	CLP	NA	NA	ITSL	10	ppb	UJ		HEISPROD	24-Jun-94	399-1-5	116552.1	594111.7	A	20	GW	45	20
84484	B0BZK2	1330-20-7	Xylenes (to	CLP	NA	NA	ITSL	10	ppb	UJ		HEISPROD	24-Jun-94	399-1-21A	116184.2	594161	A	20	GW	54.6	20
84490	B0BZJ2	1330-20-7	Xylenes (to	CLP	NA	NA	ITSL	10	ppb	UJ		HEISPROD	24-Jun-94	399-1-5	116552.1	594111.7	A	20	GW	45	20
84551	B0BZJ4	1330-20-7	Xylenes (to	CLP	NA	NA	TMALA	10	ppb	U		HEISPROD	24-Jun-94	399-1-5	116552.1	594111.7	A	20	GW	45	20
84574	B0BZN1	1330-20-7	Xylenes (to	CLP	NA	NA	ITMO	10	ppb	UJ		HEISPROD	24-Jun-94	399-1-7	116335.1	594260.1	A	20	GW	75	20
91399	B085D2	1330-20-7	Xylenes (to	846-3	8010	NA	DATACH	0	ppb	U		PNLGW	16-Feb-93	399-1-10B	116729.1	594351.1	I	20	GW	119	20
91954	B0BQM6	1330-20-7	Xylenes (to	846-3	8010	NA	DATACH	0.2	ppb	U		WHCRCRA	18-Apr-94	399-1-17A	116413.8	594112.9	A	20	GW	41	20
92155	B0BYK9	1330-20-7	Xylenes (to	846-3	8010	NA	DATACH	0.2	ppb	U		WHCRCRA	22-Jun-94	399-1-16B	116411.6	594324.7	A	20	GW	118	20
92168	B0BYL1	1330-20-7	Xylenes (to	846-3	8010	NA	DATACH	0.2	ppb	U		WHCRCRA	22-Jun-94	399-1-17A	116413.8	594112.9	A	20	GW	41	20
92177	B0BYK1	1330-20-7	Xylenes (to	846-3	8010	NA	DATACH	0.2	ppb	U		WHCRCRA	22-Jun-94	399-1-11	116660.2	594109.8	A	20	GW	47	20
92203	B0BYK3	1330-20-7	Xylenes (to	846-3	8010	NA	DATACH	0.2	ppb	U		WHCRCRA	22-Jun-94	399-1-12	116548.5	594040.3	A	20	GW	65	20
92216	B0BYM0	1330-20-7	Xylenes (to	846-3	8010	NA	DATACH	0.2	ppb	U		WHCRCRA	23-Jun-94	399-2-1	116121.5	594467.4	A	20	GW	75	20
92240	B0BYL6	1330-20-7	Xylenes (to	846-3	8010	NA	DATACH	0.2	ppb	U		WHCRCRA	22-Jun-94	399-1-17B	116417.7	594104.8	A	20	GW	115	20
92252	B0BYJ9	1330-20-7	Xylenes (to	846-3	8010	NA	DATACH	0.2	ppb	U		WHCRCRA	23-Jun-94	399-1-10A	116734	594346.6	A	20	GW	45	20
92274	B0BYK7	1330-20-7	Xylenes (to	846-3	8010	NA	DATACH	0.2	ppb	U		WHCRCRA	23-Jun-94	399-1-16A	116414.1	594318.1	A	20	GW	48	20
92290	B0BYM2	1330-20-7	Xylenes (to	846-3	8010	NA	DATACH	0.2	ppb	U		WHCRCRA	23-Jun-94	399-3-10	115832.3	594530.1	A	20	GW	67	20
92300	B0C1V9	1330-20-7	Xylenes (to	846-3	8010	NA	DATACH	0	ppb	U		PNLGW	27-Jun-94	399-3-9	115918.2	594504.7	AI	20	GW	70	20
92346	B0C1V8	1330-20-7	Xylenes (to	846-3	8010	NA	DATACH	0	ppb	U		PNLGW	15-Jul-94	399-1-6	116900.1	594142.5	AI	20	GW	44	20
92451	B0D380	1330-20-7	Xylenes (to	846-3	8010	NA	DATACH	0.035	ppb	U		WHCRCRA	5-Oct-94	399-2-1	116121.5	594467.4	A	20	GW	75	20
92464	B0D363	1330-20-7	Xylenes (to	846-3	8010	NA	DATACH	0.035	ppb	U		WHCRCRA	6-Oct-94	399-1-12	116548.5	594040.3	A	20	GW	65	20
92489	B0D381	1330-20-7	Xylenes (to	846-3	8010	NA	DATACH	0.035	ppb	U		WHCRCRA	5-Oct-94	399-2-1	116121.5	594467.4	A	20	GW	75	20
92530	B0D359	1330-20-7	Xylenes (to	846-3	8010	NA	DATACH	0.035	ppb	U		WHCRCRA	5-Oct-94	399-1-10A	116734	594346.6	A	20	GW	45	20
92535	B0D361	1330-20-7	Xylenes (to	846-3	8010	NA	DATACH	0.08	ppb	BL		WHCRCRA	5-Oct-94	399-1-11	116660.2	594109.8	A	20	GW	47	20
92596	B0D371	1330-20-7	Xylenes (to	846-3	8010	NA	DATACH	0.035	ppb	U		WHCRCRA	7-Oct-94	399-1-17A	116413.8	594112.9	A	20	GW	41	20
92601	B0D376	1330-20-7	Xylenes (to	846-3	8010	NA	DATACH	0.035	ppb	U		WHCRCRA	7-Oct-94	399-1-17B	116417.7	594104.8	A	20	GW	115	20
92609	B0D369	1330-20-7	Xylenes (to	846-3	8010	NA	DATACH	0.064	ppb	BL		WHCRCRA	10-Oct-94	399-1-16B	116411.6	594324.7	A	20	GW	118	20
92645	B0D367	1330-20-7	Xylenes (to	846-3	8010	NA	DATACH	0.035	ppb	U		WHCRCRA	7-Oct-94	399-1-16A	116414.1	594318.1	A	20	GW	48	20
92649	B0D384	1330-20-7	Xylenes (to	846-3	8010	NA	DATACH	0.035	ppb	U		WHCRCRA	10-Oct-94	399-3-10	115832.3	594530.1	A	20	GW	67	20
92765	B0DFD1	1330-20-7	Xylenes (to	846-3	8010	NA	DATACH	0.035	ppb	U		WHCRCRA	15-Dec-94	399-1-17A	116413.8	594112.9	A	20	GW	41	20
92976	B0FLH2	1330-20-7	Xylenes (to	846-3	8010	NA	DATACH	0.035	ppb	U		WHCRCRA	1-Jun-95	399-1-10A	116734	594346.6	A	20	GW	45	20
93022	B0FLM0	1330-20-7	Xylenes (to	846-3	8010	NA	DATACH	0.035	ppb	U		WHCRCRA	1-Jun-95	399-1-12	116548.5	594040.3	A	20	GW	65	20
93027	B0FLN4	1330-20-7	Xylenes (to	846-3	8010	NA	DATACH	0.035	ppb	U		WHCRCRA	1-Jun-95	399-1-16A	116414.1	594318.1	A	20	GW	48	20
93045	B0FLT2	1330-20-7	Xylenes (to	846-3	8010	NA	DATACH	0.035	ppb	U		WHCRCRA	1-Jun-95	399-2-1	116121.5	594467.4	A	20	GW	75	20
93058	B0FLQ3	1330-20-7	Xylenes (to	846-3	8010	NA	DATACH	0.035	ppb	U		WHCRCRA	1-Jun-95	399-1-17A	116413.8	594112.9	A	20	GW	41	20
93083	B0FLT9	1330-20-7	Xylenes (to	846-3	8010	NA	DATACH	0.035	ppb	U		WHCRCRA	5-Jun-95	399-3-10	115832.3	594530.1	A	20	GW	67	20
93096	B0FLK9	1330-20-7	Xylenes (to	846-3	8010	NA	DATACH	0.035	ppb	U		WHCRCRA	5-Jun-95	399-1-11	116660.2	594109.8	A	20	GW	47	20
93128	B0FLR3	1330-20-7	Xylenes (to	846-3	8010	NA	DATACH	0.035	ppb	U		WHCRCRA	2-Jun-95	399-1-17B	116417.7	594104.8	A	20	GW	115	20
93142	B0FLP6	1330-20-7	Xylenes (to	846-3	8010	NA	DATACH	0.035	ppb	U		WHCRCRA	2-Jun-95	399-1-16B	116411.6	594324.7	A	20	GW	118	20
93148	B0G794	1330-20-7	Xylenes (to	846-3	8010	NA	DATACH	0	ppb	U		PNLGW	19-Jul-95	399-4-1	115537.7	594274.3	AI	20	GW	101	20

93206	B0GF79	1330-20-7	Xylenes (to	846-3	8010	NA	DATACH	0	ppb	U		PNLGW	5-Aug-95	399-1-2	116329.8	594082.6	AI	20	GW	101	20
93221	B0GF75	1330-20-7	Xylenes (to	846-3	8010	NA	DATACH	0	ppb	U		PNLGW	5-Aug-95	399-4-10	115655.8	594566.4	AI	20	GW	60	20
93260	B0GF74	1330-20-7	Xylenes (to	846-3	8010	NA	DATACH	0	ppb	U		PNLGW	17-Aug-95	399-1-6	116900.1	594142.5	AI	20	GW	44	20
93345	B0GGB1	1330-20-7	Xylenes (to	846-3	8010	NA	DATACH	0.089	ppb	L		PNLGW	23-Sep-95	399-2-2	116282.6	594385.7	A	20	GW	65	20
93363	B0GHX0	1330-20-7	Xylenes (to	846-3	8010	NA	DATACH	0	ppb	U		PNLGW	22-Sep-95	399-4-12	115373	594548	AI	20	GW	NA	20
93389	B0GLV8	1330-20-7	Xylenes (to	846-3	8010	NA	DATACH	0.085	ppb	U		PNLGW	23-Oct-95	399-1-21A	116184.2	594161	A	20	GW	54.6	20
93429	B0GF73	1330-20-7	Xylenes (to	846-3	8010	NA	DATACH	0.085	ppb	U		PNLGW	26-Oct-95	399-1-4	116699.6	594020.6	A	20	GW	101	20
93448	B0GGB3	1330-20-7	Xylenes (to	846-3	8010	NA	DATACH	0.085	ppb	U		PNLGW	5-Oct-95	399-2-3	116220.4	594377.5	A	20	GW	65	20
93469	B0GLW0	1330-20-7	Xylenes (to	846-3	8010	NA	DATACH	0.085	ppb	U		PNLGW	23-Oct-95	399-1-21B	116177.1	594157.4	A	20	GW	115	20
93515	B0GGB5	1330-20-7	Xylenes (to	846-3	8010	NA	DATACH	0.085	ppb	U		PNLGW	26-Oct-95	399-3-1	116008	594481.3	A	20	GW	74	20
205137	H0007090	1330-20-7	Xylenes (to	EPA	502.2	502.2	PNL1	0	ppb	U		PNLGW	18-Dec-90	399-1-6	116900.1	594142.5	I	20	GW	44	20
205216	H00072S9	1330-20-7	Xylenes (to	EPA	502.2	502.2	PNL1	0	ppb	U		PNLGW	10-Jul-91	399-4-1	115537.7	594274.3	I	20	GW	101	20
205240	H00072S7	1330-20-7	Xylenes (to	EPA	502.2	502.2	PNL1	0	ppb	U		PNLGW	11-Jul-91	399-1-16B	116411.6	594324.7	I	20	GW	118	20
205494	B00MG9	1330-20-7	Xylenes (to	EPA	502.2	502.2	PNL1	0	ppb	U		PNLGW	17-Dec-91	399-2-2	116282.6	594385.7	I	20	GW	65	20
205687	B05YB5	1330-20-7	Xylenes (to	EPA	502.2	502.2	PNL1	0	ppb	U		WHCRCRA	3-Mar-92	399-1-16B	116411.6	594324.7	I	20	GW	118	20
205696	B05Y98	1330-20-7	Xylenes (to	EPA	502.2	502.2	PNL1	0	ppb	U		WHCRCRA	25-Feb-92	399-1-16B	116411.6	594324.7	I	20	GW	118	20
205797	B05YB7	1330-20-7	Xylenes (to	EPA	502.2	502.2	PNL1	0	ppb	U		WHCRCRA	10-Mar-92	399-1-16B	116411.6	594324.7	I	20	GW	118	20
205919	B067L3	1330-20-7	Xylenes (to	EPA	502.2	502.2	PNL1	0	ppb	U		WHCRCRA	########	399-1-16B	116411.6	594324.7	I	20	GW	118	20
205925	B05YB9	1330-20-7	Xylenes (to	EPA	502.2	502.2	PNL1	0	ppb	U		WHCRCRA	########	399-1-16B	116411.6	594324.7	I	20	GW	118	20
206034	B07H82	1330-20-7	Xylenes (to	EPA	502.2	502.2	PNL1	0	ppb	U		PNLGW	7-Oct-92	399-1-10B	116729.1	594351.1	I	20	GW	119	20
206160	B085D2	1330-20-7	Xylenes (to	EPA	502.2	502.2	PNL1	0.5	ppb	U		PNLGW	16-Feb-93	399-1-10B	116729.1	594351.1		20	GW	119	20
206321	B08ZS4	1330-20-7	Xylenes (to	EPA	502.2	502.2	PNL1	0.5	ppb	U		PNLGW	5-Aug-93	399-1-6	116900.1	594142.5		20	GW	44	20
206344	B08ZS3	1330-20-7	Xylenes (to	EPA	502.2	502.2	PNL1	0.5	ppb	U		PNLGW	5-Aug-93	399-1-4	116699.6	594020.6		20	GW	101	20
206385	B08ZS5	1330-20-7	Xylenes (to	EPA	502.2	502.2	PNL1	0.5	ppb	U		PNLGW	5-Aug-93	399-1-8	116329.6	594257.8		20	GW	108	20
206491	B08Z00	1330-20-7	Xylenes (to	EPA	502.2	502.2	PNL1	0.5	ppb	U		PNLGW	31-Aug-93	399-1-2	116329.8	594082.6		20	GW	101	20
206492	B08ZT1	1330-20-7	Xylenes (to	EPA	502.2	502.2	PNL1	0.5	ppb	U		PNLGW	27-Aug-93	399-3-12	115947.1	594214		20	GW	65	20
206494	B08ZS8	1330-20-7	Xylenes (to	EPA	502.2	502.2	PNL1	0.5	ppb	U		PNLGW	27-Aug-93	399-2-3	116220.4	594377.5		20	GW	65	20
206522	B08ZT5	1330-20-7	Xylenes (to	EPA	502.2	502.2	PNL1	0.5	ppb	U		PNLGW	31-Aug-93	399-4-10	115655.8	594566.4		20	GW	60	20
206535	B08ZT6	1330-20-7	Xylenes (to	EPA	502.2	502.2	PNL1	0.5	ppb	U		PNLGW	31-Aug-93	399-4-9	115741.7	594538		20	GW	65	20
206567	B08ZV4	1330-20-7	Xylenes (to	EPA	502.2	502.2	PNL1	0.5	ppb	U		PNLGW	7-Sep-93	399-1-21B	116177.1	594157.4		20	GW	115	20
206568	B08ZV2	1330-20-7	Xylenes (to	EPA	502.2	502.2	PNL1	0.5	ppb	U		PNLGW	14-Sep-93	399-1-21A	116184.2	594161		20	GW	54.6	20
206580	B098W0	1330-20-7	Xylenes (to	EPA	502.2	502.2	PNL1	0.5	ppb	U		PNLGW	28-Sep-93	399-4-10	115655.8	594566.4		20	GW	60	20
206608	B08ZS7	1330-20-7	Xylenes (to	EPA	502.2	502.2	PNL1	0.5	ppb	U		PNLGW	7-Oct-93	399-2-2	116282.6	594385.7		20	GW	65	20
206783	B0BGT8	1330-20-7	Xylenes (to	EPA	502.2	502.2	PNL1	0.5	ppb	U		PNLGW	10-Mar-94	399-4-1	115537.7	594274.3		20	GW	101	20
206856	B0C1Y7	1330-20-7	Xylenes (to	EPA	502.2	502.2	PNL1	0.5	ppb	U		PNLGW	23-Jun-94	399-2-2	116282.6	594385.7		20	GW	65	20
206870	B0C1V9	1330-20-7	Xylenes (to	EPA	502.2	502.2	PNL1	0.5	ppb	U		PNLGW	27-Jun-94	399-3-9	115918.2	594504.7		20	GW	70	20
206898	B0C1Y3	1330-20-7	Xylenes (to	EPA	502.2	502.2	PNL1	0.5	ppb	U		PNLGW	27-Jun-94	399-4-9	115741.7	594538		20	GW	65	20
206912	B0C214	1330-20-7	Xylenes (to	EPA	502.2	502.2	PNL1	0.5	ppb	U		PNLGW	28-Jun-94	399-1-21A	116184.2	594161		20	GW	54.6	20
206932	B0C1Y9	1330-20-7	Xylenes (to	EPA	502.2	502.2	PNL1	0.5	ppb	U		PNLGW	27-Jun-94	399-2-3	116220.4	594377.5		20	GW	65	20
206944	B0C1Y2	1330-20-7	Xylenes (to	EPA	502.2	502.2	PNL1	0.5	ppb	U		PNLGW	24-Jun-94	399-4-10	115655.8	594566.4		20	GW	60	20
206980	B0C223	1330-20-7	Xylenes (to	EPA	502.2	502.2	PNL1	0.5	ppb	U		PNLGW	28-Jun-94	399-1-21B	116177.1	594157.4		20	GW	115	20
206983	B0C1Z2	1330-20-7	Xylenes (to	EPA	502.2	502.2	PNL1	0.5	ppb	U		PNLGW	28-Jun-94	399-1-10B	116729.1	594351.1		20	GW	119	20
207042	B0C1X4	1330-20-7	Xylenes (to	EPA	502.2	502.2	PNL1	0.5	ppb	U		PNLGW	18-Jul-94	399-1-8	116329.6	594257.8		20	GW	108	20
207064	B0C1V8	1330-20-7	Xylenes (to	EPA	502.2	502.2	PNL1	0.5	ppb	U		PNLGW	15-Jul-94	399-1-6	116900.1	594142.5		20	GW	44	20
207074	B0C1W8	1330-20-7	Xylenes (to	EPA	502.2	502.2	PNL1	0.5	ppb	U		PNLGW	15-Jul-94	399-1-2	116329.8	594082.6		20	GW	101	20
207117	B0C1X8	1330-20-7	Xylenes (to	EPA	502.2	502.2	PNL1	0.5	ppb	U		PNLGW	22-Jul-94	399-3-1	116008	594481.3		20	GW	74	20
207195	B0C1Y0	1330-20-7	Xylenes (to	EPA	502.2	502.2	PNL1	0.5	ppb	U		PNLGW	30-Sep-94	399-3-12	115947.1	594214	A	20	GW	65	20
207235	B0C1Y5	1330-20-7	Xylenes (to	EPA	502.2	502.2	PNL1	0.5	ppb	U		PNLGW	30-Sep-94	399-3-11	115793.7	594309.1	A	20	GW	72	20
207584	B0DD76	1330-20-7	Xylenes (to	EPA	502.2	502.2	PNL1	1	ppb	U		PNLGW	21-Feb-95	399-1-4	116699.6	594020.6	A	20	GW	101	20
207624	B0DTK3	1330-20-7	Xylenes (to	EPA	502.2	502.2	PNL1	1	ppb	U		PNLGW	21-Feb-95	399-1-17A	116413.8	594112.9	A	20	GW	41	20
207842	B0DYY6	1330-20-7	Xylenes (to	EPA	502.2	502.2	PNL1	1	ppb	U		PNLGW	29-Mar-95	399-1-16B	116411.6	594324.7	A	20	GW	118	20

207857	B0DD75	1330-20-7	Xylenes (to	EPA	502.2	502.2	PNL1	1	ppb	U		PNLGW	27-Mar-95	399-1-3	116334.9	594254.2	A	20	GW	102	20
207885	B0DYY4	1330-20-7	Xylenes (to	EPA	502.2	502.2	PNL1	1	ppb	U		PNLGW	29-Mar-95	399-1-16A	116414.1	594318.1	A	20	GW	48	20
207919	B0DYN2	1330-20-7	Xylenes (to	EPA	502.2	502.2	PNL1	1	ppb	U		PNLGW	27-Mar-95	399-1-17B	116417.7	594104.8	A	20	GW	115	20
207921	B0DYY2	1330-20-7	Xylenes (to	EPA	502.2	502.2	PNL1	1	ppb	U		PNLGW	27-Mar-95	399-1-10B	116729.1	594351.1	A	20	GW	119	20
207978	B0DYY0	1330-20-7	Xylenes (to	EPA	502.2	502.2	PNL1	1	ppb	U		PNLGW	27-Mar-95	399-1-10A	116734	594346.6	A	20	GW	45	20
208061	B0FBK7	1330-20-7	Xylenes (to	EPA	502.2	502.2	PNL1	1	ppb	U		PNLGW	21-Apr-95	399-4-7	115492.9	594603.4	A	20	GW	155	20
208085	B0FBK8	1330-20-7	Xylenes (to	EPA	502.2	502.2	PNL1	1	ppb	U		PNLGW	21-Apr-95	399-4-7	115492.9	594603.4	A	20	GW	155	20
129006	H0007090	7440-66-6	Zinc	846-3	6010	NA	PNL2	20	ppb			PNLGW	18-Dec-90	399-1-6	116900.1	594142.5	A	20	GW	44	20
129372	H00071W3	7440-66-6	Zinc	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	10-Jul-91	399-4-1	115537.7	594274.3	I	20	GW	101	20
129448	H00071V9	7440-66-6	Zinc	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	9-Jul-91	399-2-1	116121.5	594467.4	I	20	GW	75	20
129465	H00071W3	7440-66-6	Zinc	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	10-Jul-91	399-4-1	115537.7	594274.3	I	20	GW	101	20
129493	H00071V9	7440-66-6	Zinc	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	9-Jul-91	399-2-1	116121.5	594467.4	I	20	GW	75	20
129502	H00071T6	7440-66-6	Zinc	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	9-Jul-91	399-1-7	116335.1	594260.1	I	20	GW	75	20
129527	H00071W4	7440-66-6	Zinc	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	9-Jul-91	399-4-7	115492.9	594603.4	I	20	GW	155	20
129585	H00071W4	7440-66-6	Zinc	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	9-Jul-91	399-4-7	115492.9	594603.4	I	20	GW	155	20
129588	H00071T6	7440-66-6	Zinc	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	9-Jul-91	399-1-7	116335.1	594260.1	I	20	GW	75	20
129631	H00071V7	7440-66-6	Zinc	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	11-Jul-91	399-1-17B	116417.7	594104.8	I	20	GW	115	20
129653	H00071V4	7440-66-6	Zinc	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	11-Jul-91	399-1-17A	116413.8	594112.9	I	20	GW	41	20
129662	H00071V4	7440-66-6	Zinc	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	11-Jul-91	399-1-17A	116413.8	594112.9	I	20	GW	41	20
129670	H00071T7	7440-66-6	Zinc	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	15-Jul-91	399-1-10A	116734	594346.6	I	20	GW	45	20
129696	H00071V3	7440-66-6	Zinc	846-3	6010	NA	DATACH	14	ppb			WHCRCRA	11-Jul-91	399-1-16A	116414.1	594318.1	A	20	GW	48	20
129699	H00071V7	7440-66-6	Zinc	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	11-Jul-91	399-1-17B	116417.7	594104.8	I	20	GW	115	20
129723	H00071V3	7440-66-6	Zinc	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	11-Jul-91	399-1-16A	116414.1	594318.1	I	20	GW	48	20
129753	H00071V5	7440-66-6	Zinc	846-3	6010	NA	DATACH	11	ppb			WHCRCRA	11-Jul-91	399-1-16B	116411.6	594324.7	A	20	GW	118	20
129759	H00071V6	7440-66-6	Zinc	846-3	6010	NA	DATACH	13	ppb			WHCRCRA	11-Jul-91	399-1-16B	116411.6	594324.7	A	20	GW	118	20
129814	H00071W2	7440-66-6	Zinc	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	12-Jul-91	399-3-10	115832.3	594530.1	I	20	GW	67	20
129849	H00071T7	7440-66-6	Zinc	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	15-Jul-91	399-1-10A	116734	594346.6	I	20	GW	45	20
129864	H00071V6	7440-66-6	Zinc	846-3	6010	NA	DATACH	10	ppb			WHCRCRA	11-Jul-91	399-1-16B	116411.6	594324.7	A	20	GW	118	20
129865	H00071V5	7440-66-6	Zinc	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	11-Jul-91	399-1-16B	116411.6	594324.7	I	20	GW	118	20
129892	H00071W2	7440-66-6	Zinc	846-3	6010	NA	DATACH	13	ppb			WHCRCRA	12-Jul-91	399-3-10	115832.3	594530.1	A	20	GW	67	20
129894	H00071W1	7440-66-6	Zinc	846-3	6010	NA	DATACH	13	ppb			WHCRCRA	15-Jul-91	399-3-9	115918.2	594504.7	A	20	GW	70	20
129987	H00071W1	7440-66-6	Zinc	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	15-Jul-91	399-3-9	115918.2	594504.7	I	20	GW	70	20
130010	H00071V2	7440-66-6	Zinc	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	16-Jul-91	399-1-15	116964.2	593988.3	I	20	GW	48	20
130063	H00071V2	7440-66-6	Zinc	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	16-Jul-91	399-1-15	116964.2	593988.3	I	20	GW	48	20
130138	H00071T9	7440-66-6	Zinc	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	18-Jul-91	399-1-12	116548.5	594040.3	I	20	GW	65	20
130229	H00071T9	7440-66-6	Zinc	846-3	6010	NA	DATACH	10	ppb			WHCRCRA	18-Jul-91	399-1-12	116548.5	594040.3	A	20	GW	65	20
131914	B01FP5	7440-66-6	Zinc	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	6-Dec-91	399-1-10A	116734	594346.6	I	20	GW	45	20
131942	B01FP4	7440-66-6	Zinc	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	6-Dec-91	399-1-10A	116734	594346.6	I	20	GW	45	20
131959	B01FR2	7440-66-6	Zinc	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	6-Dec-91	399-1-16B	116411.6	594324.7	I	20	GW	118	20
131997	B01FR0	7440-66-6	Zinc	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	6-Dec-91	399-1-16A	116414.1	594318.1	I	20	GW	48	20
132011	B01FR1	7440-66-6	Zinc	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	6-Dec-91	399-1-16A	116414.1	594318.1	I	20	GW	48	20
132013	B01FR3	7440-66-6	Zinc	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	6-Dec-91	399-1-16B	116411.6	594324.7	I	20	GW	118	20
132032	B01FQ3	7440-66-6	Zinc	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	6-Dec-91	399-1-12	116548.5	594040.3	I	20	GW	65	20
132041	B01FQ2	7440-66-6	Zinc	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	6-Dec-91	399-1-12	116548.5	594040.3	I	20	GW	65	20
132066	B01FR4	7440-66-6	Zinc	846-3	6010	NA	DATACH	20	ppb			WHCRCRA	10-Dec-91	399-1-17A	116413.8	594112.9	A	20	GW	41	20
132092	B01FR5	7440-66-6	Zinc	846-3	6010	NA	DATACH	11	ppb			WHCRCRA	10-Dec-91	399-1-17A	116413.8	594112.9	A	20	GW	41	20
132135	B01FT5	7440-66-6	Zinc	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	10-Dec-91	399-4-7	115492.9	594603.4	I	20	GW	155	20
132165	B01FT4	7440-66-6	Zinc	846-3	6010	NA	DATACH	14	ppb			WHCRCRA	10-Dec-91	399-4-7	115492.9	594603.4	A	20	GW	155	20
132186	B01FT0	7440-66-6	Zinc	846-3	6010	NA	DATACH	13	ppb			WHCRCRA	10-Dec-91	399-4-1	115537.7	594274.3	A	20	GW	101	20
132187	B01FR6	7440-66-6	Zinc	846-3	6010	NA	DATACH	15	ppb			WHCRCRA	10-Dec-91	399-1-17B	116417.7	594104.8	A	20	GW	115	20
132221	B01FR7	7440-66-6	Zinc	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	10-Dec-91	399-1-17B	116417.7	594104.8	I	20	GW	115	20

132222	B01FT1	7440-66-6	Zinc	846-3	6010	NA	DATACH	16	ppb			WHCRCRA	10-Dec-91	399-4-1	115537.7	594274.3	A	20	GW	101	20
132241	B01FQ8	7440-66-6	Zinc	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	11-Dec-91	399-1-15	116964.2	593988.3	I	20	GW	48	20
132270	B01FQ9	7440-66-6	Zinc	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	11-Dec-91	399-1-15	116964.2	593988.3	I	20	GW	48	20
132493	B01FS0	7440-66-6	Zinc	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	16-Dec-91	399-1-7	116335.1	594260.1	I	20	GW	75	20
132505	B01FS1	7440-66-6	Zinc	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	16-Dec-91	399-1-7	116335.1	594260.1	I	20	GW	75	20
132520	B01FS9	7440-66-6	Zinc	846-3	6010	NA	DATACH	13	ppb			WHCRCRA	17-Dec-91	399-3-9	115918.2	594504.7	A	20	GW	70	20
132522	B01FS3	7440-66-6	Zinc	846-3	6010	NA	DATACH	18	ppb			WHCRCRA	18-Dec-91	399-2-1	116121.5	594467.4	A	20	GW	75	20
132542	B01FS8	7440-66-6	Zinc	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	17-Dec-91	399-3-9	115918.2	594504.7	I	20	GW	70	20
132564	B01FS2	7440-66-6	Zinc	846-3	6010	NA	DATACH	47	ppb			WHCRCRA	18-Dec-91	399-2-1	116121.5	594467.4	A	20	GW	75	20
132640	B01FS4	7440-66-6	Zinc	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	18-Dec-91	399-3-10	115832.3	594530.1	I	20	GW	67	20
132668	B01FP9	7440-66-6	Zinc	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	18-Dec-91	399-1-11	116660.2	594109.8	I	20	GW	47	20
132718	B01FQ1	7440-66-6	Zinc	846-3	6010	NA	DATACH	14	ppb			WHCRCRA	18-Dec-91	399-1-11	116660.2	594109.8	A	20	GW	47	20
132758	B01FS5	7440-66-6	Zinc	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	18-Dec-91	399-3-10	115832.3	594530.1	I	20	GW	67	20
135168	B062B9	7440-66-6	Zinc	846-3	6010	NA	SKINER	11	ppb	*	U	HEISPROD	27-Apr-92	399-1-6	116900.1	594142.5	A	20	GW	44	20
136477	B07083	7440-66-6	Zinc	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	14-Jul-92	399-4-1	115537.7	594274.3	I	20	GW	101	20
136503	B07078	7440-66-6	Zinc	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	14-Jul-92	399-3-9	115918.2	594504.7	I	20	GW	70	20
136552	B07070	7440-66-6	Zinc	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	14-Jul-92	399-3-10	115832.3	594530.1	I	20	GW	67	20
136639	B07071	7440-66-6	Zinc	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	14-Jul-92	399-3-10	115832.3	594530.1	I	20	GW	67	20
136667	B07085	7440-66-6	Zinc	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	14-Jul-92	399-4-1	115537.7	594274.3	I	20	GW	101	20
136692	B07080	7440-66-6	Zinc	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	14-Jul-92	399-3-9	115918.2	594504.7	I	20	GW	70	20
136802	B07093	7440-66-6	Zinc	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	15-Jul-92	399-4-7	115492.9	594603.4	I	20	GW	155	20
136804	B07092	7440-66-6	Zinc	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	15-Jul-92	399-4-7	115492.9	594603.4	I	20	GW	155	20
136932	B07030	7440-66-6	Zinc	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	16-Jul-92	399-1-10A	116734	594346.6	I	20	GW	45	20
136961	B07048	7440-66-6	Zinc	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	15-Jul-92	399-1-17A	116413.8	594112.9	I	20	GW	41	20
136988	B07047	7440-66-6	Zinc	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	16-Jul-92	399-1-16B	116411.6	594324.7	I	20	GW	118	20
137024	B07046	7440-66-6	Zinc	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	16-Jul-92	399-1-16B	116411.6	594324.7	I	20	GW	118	20
137031	B07061	7440-66-6	Zinc	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	16-Jul-92	399-1-7	116335.1	594260.1	I	20	GW	75	20
137033	B07049	7440-66-6	Zinc	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	15-Jul-92	399-1-17A	116413.8	594112.9	I	20	GW	41	20
137065	B07060	7440-66-6	Zinc	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	16-Jul-92	399-1-7	116335.1	594260.1	I	20	GW	75	20
137096	B07037	7440-66-6	Zinc	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	17-Jul-92	399-1-12	116548.5	594040.3	I	20	GW	65	20
137106	B07036	7440-66-6	Zinc	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	17-Jul-92	399-1-12	116548.5	594040.3	I	20	GW	65	20
137124	B07064	7440-66-6	Zinc	846-3	6010	NA	DATACH	13	ppb			WHCRCRA	16-Jul-92	399-2-1	116121.5	594467.4	A	20	GW	75	20
137142	B07031	7440-66-6	Zinc	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	16-Jul-92	399-1-10A	116734	594346.6	I	20	GW	45	20
137144	B07066	7440-66-6	Zinc	846-3	6010	NA	DATACH	16	ppb			WHCRCRA	16-Jul-92	399-2-1	116121.5	594467.4	A	20	GW	75	20
137172	B07044	7440-66-6	Zinc	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	17-Jul-92	399-1-16A	116414.1	594318.1	I	20	GW	48	20
137207	B07042	7440-66-6	Zinc	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	17-Jul-92	399-1-15	116964.2	593988.3	I	20	GW	48	20
137215	B07045	7440-66-6	Zinc	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	17-Jul-92	399-1-16A	116414.1	594318.1	I	20	GW	48	20
137279	B07043	7440-66-6	Zinc	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	17-Jul-92	399-1-15	116964.2	593988.3	I	20	GW	48	20
137305	B07035	7440-66-6	Zinc	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	29-Jul-92	399-1-11	116660.2	594109.8	I	20	GW	47	20
137323	B07034	7440-66-6	Zinc	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	29-Jul-92	399-1-11	116660.2	594109.8	I	20	GW	47	20
137333	B07050	7440-66-6	Zinc	846-3	6010	NA	DATACH	0	ppb	U		WHCRCRA	29-Jul-92	399-1-17B	116417.7	594104.8	I	20	GW	115	20
137353	B07051	7440-66-6	Zinc	846-3	6010	NA	DATACH	11	ppb			WHCRCRA	29-Jul-92	399-1-17B	116417.7	594104.8	A	20	GW	115	20
138595	B07H83	7440-66-6	Zinc	846-3	6010	NA	DATACH	0	ppb	U		PNLGW	7-Oct-92	399-1-10B	116729.1	594351.1	I	20	GW	119	20
140620	B085D8	7440-66-6	Zinc	846-3	6010	NA	DATACH	10	ppb	U		WHCRCRA	12-Feb-93	399-1-10A	116734	594346.6	A	20	GW	45	20
140657	B085G8	7440-66-6	Zinc	846-3	6010	NA	DATACH	10	ppb	U		WHCRCRA	16-Feb-93	399-2-1	116121.5	594467.4	A	20	GW	75	20
140658	B085G9	7440-66-6	Zinc	846-3	6010	NA	DATACH	20	ppb			WHCRCRA	16-Feb-93	399-2-1	116121.5	594467.4	A	20	GW	75	20
140734	B085F0	7440-66-6	Zinc	846-3	6010	NA	DATACH	10	ppb	U		WHCRCRA	12-Feb-93	399-1-11	116660.2	594109.8	A	20	GW	47	20
140743	B085F1	7440-66-6	Zinc	846-3	6010	NA	DATACH	10	ppb	U		WHCRCRA	12-Feb-93	399-1-11	116660.2	594109.8	A	20	GW	47	20
140756	B085F3	7440-66-6	Zinc	846-3	6010	NA	DATACH	10	ppb	U		WHCRCRA	12-Feb-93	399-1-12	116548.5	594040.3	A	20	GW	65	20
140764	B085D9	7440-66-6	Zinc	846-3	6010	NA	DATACH	10	ppb	U		WHCRCRA	12-Feb-93	399-1-10A	116734	594346.6	A	20	GW	45	20
140773	B085F2	7440-66-6	Zinc	846-3	6010	NA	DATACH	10	ppb	U		WHCRCRA	12-Feb-93	399-1-12	116548.5	594040.3	A	20	GW	65	20

140789	B085H1	7440-66-6	Zinc	846-3	6010	NA	DATACH	10	ppb	U		WHCRCR/	16-Feb-93	399-3-10	115832.3	594530.1	A	20	GW	67	20
140821	B085H0	7440-66-6	Zinc	846-3	6010	NA	DATACH	10	ppb	U		WHCRCR/	16-Feb-93	399-3-10	115832.3	594530.1	A	20	GW	67	20
140824	B085D3	7440-66-6	Zinc	846-3	6010	NA	DATACH	0	ppb	U		PNLGW	16-Feb-93	399-1-10B	116729.1	594351.1	I	20	GW	119	20
140862	B085F6	7440-66-6	Zinc	846-3	6010	NA	DATACH	10	ppb	U		WHCRCR/	16-Feb-93	399-1-16A	116414.1	594318.1	A	20	GW	48	20
140888	B085F7	7440-66-6	Zinc	846-3	6010	NA	DATACH	10	ppb	U		WHCRCR/	16-Feb-93	399-1-16A	116414.1	594318.1	A	20	GW	48	20
141189	B085G4	7440-66-6	Zinc	846-3	6010	NA	DATACH	10	ppb	U		WHCRCR/	18-Feb-93	399-1-17B	116417.7	594104.8	A	20	GW	115	20
141196	B085G5	7440-66-6	Zinc	846-3	6010	NA	DATACH	10	ppb	U		WHCRCR/	18-Feb-93	399-1-17B	116417.7	594104.8	A	20	GW	115	20
141209	B085G3	7440-66-6	Zinc	846-3	6010	NA	DATACH	10	ppb	U		WHCRCR/	18-Feb-93	399-1-17B	116417.7	594104.8	A	20	GW	115	20
141312	B085G2	7440-66-6	Zinc	846-3	6010	NA	DATACH	10	ppb	U		WHCRCR/	18-Feb-93	399-1-17B	116417.7	594104.8	A	20	GW	115	20
141407	B085G1	7440-66-6	Zinc	846-3	6010	NA	DATACH	10	ppb	U		WHCRCR/	18-Feb-93	399-1-16B	116411.6	594324.7	A	20	GW	118	20
141434	B085G0	7440-66-6	Zinc	846-3	6010	NA	DATACH	10	ppb			WHCRCR/	18-Feb-93	399-1-16B	116411.6	594324.7	A	20	GW	118	20
143615	B08JD0	7440-66-6	Zinc	846-3	6010	NA	DATACH	9.4	ppb	L		WHCRCR/	########	399-1-17A	116413.8	594112.9	A	20	GW	41	20
143630	B08JD1	7440-66-6	Zinc	846-3	6010	NA	DATACH	8.1	ppb	L		WHCRCR/	########	399-1-17A	116413.8	594112.9	A	20	GW	41	20
145962	B09656	7440-66-6	Zinc	846-3	6010	NA	DATACH	3.44	ppb	U		WHCRCR/	7-Sep-93	399-1-17B	116417.7	594104.8	A	20	GW	115	20
145986	B09655	7440-66-6	Zinc	846-3	6010	NA	DATACH	3.44	ppb	U		WHCRCR/	7-Sep-93	399-1-17B	116417.7	594104.8	A	20	GW	115	20
146000	B09662	7440-66-6	Zinc	846-3	6010	NA	DATACH	3.44	ppb	U		WHCRCR/	3-Sep-93	399-3-10	115832.3	594530.1	A	20	GW	67	20
146010	B09654	7440-66-6	Zinc	846-3	6010	NA	DATACH	3.44	ppb	U		WHCRCR/	3-Sep-93	399-1-17A	116413.8	594112.9	A	20	GW	41	20
146032	B09661	7440-66-6	Zinc	846-3	6010	NA	DATACH	3.44	ppb	U		WHCRCR/	3-Sep-93	399-3-10	115832.3	594530.1	A	20	GW	67	20
146062	B09653	7440-66-6	Zinc	846-3	6010	NA	DATACH	4.4	ppb	L		WHCRCR/	3-Sep-93	399-1-17A	116413.8	594112.9	A	20	GW	41	20
146092	B09659	7440-66-6	Zinc	846-3	6010	NA	DATACH	3.44	ppb	U		WHCRCR/	3-Sep-93	399-3-10	115832.3	594530.1	A	20	GW	67	20
146102	B09660	7440-66-6	Zinc	846-3	6010	NA	DATACH	3.7	ppb	L		WHCRCR/	3-Sep-93	399-3-10	115832.3	594530.1	A	20	GW	67	20
146114	B09644	7440-66-6	Zinc	846-3	6010	NA	DATACH	3.44	ppb	U		WHCRCR/	14-Sep-93	399-1-11	116660.2	594109.8	A	20	GW	47	20
146128	B09645	7440-66-6	Zinc	846-3	6010	NA	DATACH	3.44	ppb	U		WHCRCR/	14-Sep-93	399-1-12	116548.5	594040.3	A	20	GW	65	20
146130	B09643	7440-66-6	Zinc	846-3	6010	NA	DATACH	3.44	ppb	U		WHCRCR/	14-Sep-93	399-1-11	116660.2	594109.8	A	20	GW	47	20
146220	B08ZV5	7440-66-6	Zinc	846-3	6010	NA	DATACH	0	ppb	U		PNLGW	7-Sep-93	399-1-21B	116177.1	594157.4	I	20	GW	115	20
146307	B09641	7440-66-6	Zinc	846-3	6010	NA	DATACH	24	ppb			WHCRCR/	14-Sep-93	399-1-10A	116734	594346.6	A	20	GW	45	20
146312	B09642	7440-66-6	Zinc	846-3	6010	NA	DATACH	3.44	ppb	U		WHCRCR/	14-Sep-93	399-1-10A	116734	594346.6	A	20	GW	45	20
146343	B08ZV3	7440-66-6	Zinc	846-3	6010	NA	DATACH	0	ppb	U		PNLGW	14-Sep-93	399-1-21A	116184.2	594161	I	20	GW	54.6	20
146354	B09646	7440-66-6	Zinc	846-3	6010	NA	DATACH	3.44	ppb	U		WHCRCR/	14-Sep-93	399-1-12	116548.5	594040.3	A	20	GW	65	20
146370	B09664	7440-66-6	Zinc	846-3	6010	NA	DATACH	22	ppb			WHCRCR/	16-Sep-93	399-2-1	116121.5	594467.4	A	20	GW	75	20
146395	B09663	7440-66-6	Zinc	846-3	6010	NA	DATACH	25	ppb			WHCRCR/	16-Sep-93	399-2-1	116121.5	594467.4	A	20	GW	75	20
146417	B09651	7440-66-6	Zinc	846-3	6010	NA	DATACH	6.2	ppb	L		WHCRCR/	29-Sep-93	399-1-16B	116411.6	594324.7	A	20	GW	118	20
146435	B09649	7440-66-6	Zinc	846-3	6010	NA	DATACH	7.3	ppb	L		WHCRCR/	29-Sep-93	399-1-16A	116414.1	594318.1	A	20	GW	48	20
146443	B09652	7440-66-6	Zinc	846-3	6010	NA	DATACH	3.5	ppb	L		WHCRCR/	29-Sep-93	399-1-16B	116411.6	594324.7	A	20	GW	118	20
146451	B09650	7440-66-6	Zinc	846-3	6010	NA	DATACH	5.3	ppb	L		WHCRCR/	29-Sep-93	399-1-16A	116414.1	594318.1	A	20	GW	48	20
152593	B0BYL1	7440-66-6	Zinc	846-3	6010	NA	DATACH	4.4	ppb	U		WHCRCR/	22-Jun-94	399-1-17A	116413.8	594112.9	A	20	GW	41	20
152602	B0BYL5	7440-66-6	Zinc	846-3	6010	NA	DATACH	4.4	ppb	U		WHCRCR/	22-Jun-94	399-1-17A	116413.8	594112.9	A	20	GW	41	20
152730	B0BYK2	7440-66-6	Zinc	846-3	6010	NA	DATACH	4.4	ppb	U		WHCRCR/	22-Jun-94	399-1-11	116660.2	594109.8	A	20	GW	47	20
152744	B0BYL7	7440-66-6	Zinc	846-3	6010	NA	DATACH	4.4	ppb	U		WHCRCR/	22-Jun-94	399-1-17B	116417.7	594104.8	A	20	GW	115	20
152763	B0BYL6	7440-66-6	Zinc	846-3	6010	NA	DATACH	4.4	ppb	U		WHCRCR/	22-Jun-94	399-1-17B	116417.7	594104.8	A	20	GW	115	20
152776	B0BYL0	7440-66-6	Zinc	846-3	6010	NA	DATACH	6.5	ppb	L		WHCRCR/	22-Jun-94	399-1-16B	116411.6	594324.7	A	20	GW	118	20
152795	B0BYK9	7440-66-6	Zinc	846-3	6010	NA	DATACH	4.8	ppb	L		WHCRCR/	22-Jun-94	399-1-16B	116411.6	594324.7	A	20	GW	118	20
152802	B0BYK1	7440-66-6	Zinc	846-3	6010	NA	DATACH	4.4	ppb	U		WHCRCR/	22-Jun-94	399-1-11	116660.2	594109.8	A	20	GW	47	20
152839	B0BYK3	7440-66-6	Zinc	846-3	6010	NA	DATACH	12	ppb			WHCRCR/	22-Jun-94	399-1-12	116548.5	594040.3	A	20	GW	65	20
152847	B0BYK4	7440-66-6	Zinc	846-3	6010	NA	DATACH	4.4	ppb	U		WHCRCR/	22-Jun-94	399-1-12	116548.5	594040.3	A	20	GW	65	20
152881	B0BYM3	7440-66-6	Zinc	846-3	6010	NA	DATACH	5.9	ppb	L		WHCRCR/	23-Jun-94	399-3-10	115832.3	594530.1	A	20	GW	67	20
152901	B0BYM2	7440-66-6	Zinc	846-3	6010	NA	DATACH	4.4	ppb	U		WHCRCR/	23-Jun-94	399-3-10	115832.3	594530.1	A	20	GW	67	20
152905	B0BYK8	7440-66-6	Zinc	846-3	6010	NA	DATACH	10	ppb			WHCRCR/	23-Jun-94	399-1-16A	116414.1	594318.1	A	20	GW	48	20
152937	B0BYK7	7440-66-6	Zinc	846-3	6010	NA	DATACH	10	ppb			WHCRCR/	23-Jun-94	399-1-16A	116414.1	594318.1	A	20	GW	48	20
152942	B0BYM1	7440-66-6	Zinc	846-3	6010	NA	DATACH	9.2	ppb	L		WHCRCR/	23-Jun-94	399-2-1	116121.5	594467.4	A	20	GW	75	20
152968	B0BYK0	7440-66-6	Zinc	846-3	6010	NA	DATACH	4.4	ppb	U		WHCRCR/	23-Jun-94	399-1-10A	116734	594346.6	A	20	GW	45	20

152983	B0BYM0	7440-66-6	Zinc	846-3	6010	NA	DATACH	18	ppb			WHCRCRA	23-Jun-94	399-2-1	116121.5	594467.4	A	20	GW	75	20
152991	B0BYJ9	7440-66-6	Zinc	846-3	6010	NA	DATACH	4.4	ppb	U		WHCRCRA	23-Jun-94	399-1-10A	116734	594346.6	A	20	GW	45	20
153013	B0C214	7440-66-6	Zinc	846-3	6010	NA	DATACH	0	ppb	U		PNLGW	28-Jun-94	399-1-21A	116184.2	594161	AI	20	GW	54.6	20
153046	B0C223	7440-66-6	Zinc	846-3	6010	NA	DATACH	6.2	ppb	L		PNLGW	28-Jun-94	399-1-21B	116177.1	594157.4	A	20	GW	115	20
153068	B0C215	7440-66-6	Zinc	846-3	6010	NA	DATACH	0	ppb	U		PNLGW	28-Jun-94	399-1-21A	116184.2	594161	AI	20	GW	54.6	20
153191	B0C1Z3	7440-66-6	Zinc	846-3	6010	NA	DATACH	0	ppb	U		PNLGW	28-Jun-94	399-1-10B	116729.1	594351.1	AI	20	GW	119	20
153235	B0C224	7440-66-6	Zinc	846-3	6010	NA	DATACH	0	ppb	U		PNLGW	28-Jun-94	399-1-21B	116177.1	594157.4	AI	20	GW	115	20
156126	B0D376	7440-66-6	Zinc	846-3	6010	NA	DATACH	27	ppb	B		WHCRCRA	7-Oct-94	399-1-17B	116417.7	594104.8	A	20	GW	115	20
156138	B0D375	7440-66-6	Zinc	846-3	6010	NA	DATACH	16	ppb	B		WHCRCRA	7-Oct-94	399-1-17A	116413.8	594112.9	A	20	GW	41	20
156162	B0D371	7440-66-6	Zinc	846-3	6010	NA	DATACH	24	ppb	B		WHCRCRA	7-Oct-94	399-1-17A	116413.8	594112.9	A	20	GW	41	20
156226	B0D360	7440-66-6	Zinc	846-3	6010	NA	DATACH	6.3	ppb	U		WHCRCRA	5-Oct-94	399-1-10A	116734	594346.6	A	20	GW	45	20
156257	B0D359	7440-66-6	Zinc	846-3	6010	NA	DATACH	7.8	ppb	L		WHCRCRA	5-Oct-94	399-1-10A	116734	594346.6	A	20	GW	45	20
156327	B0D382	7440-66-6	Zinc	846-3	6010	NA	DATACH	12	ppb			WHCRCRA	5-Oct-94	399-2-1	116121.5	594467.4	A	20	GW	75	20
156346	B0D380	7440-66-6	Zinc	846-3	6010	NA	DATACH	7.9	ppb	L		WHCRCRA	5-Oct-94	399-2-1	116121.5	594467.4	A	20	GW	75	20
156365	B0D381	7440-66-6	Zinc	846-3	6010	NA	DATACH	7.4	ppb	L		WHCRCRA	5-Oct-94	399-2-1	116121.5	594467.4	A	20	GW	75	20
156379	B0D363	7440-66-6	Zinc	846-3	6010	NA	DATACH	20	ppb	B		WHCRCRA	6-Oct-94	399-1-12	116548.5	594040.3	A	20	GW	65	20
156404	B0D383	7440-66-6	Zinc	846-3	6010	NA	DATACH	15	ppb			WHCRCRA	5-Oct-94	399-2-1	116121.5	594467.4	A	20	GW	75	20
156411	B0D364	7440-66-6	Zinc	846-3	6010	NA	DATACH	17	ppb	B		WHCRCRA	6-Oct-94	399-1-12	116548.5	594040.3	A	20	GW	65	20
156434	B0D362	7440-66-6	Zinc	846-3	6010	NA	DATACH	6.3	ppb	U		WHCRCRA	5-Oct-94	399-1-11	116660.2	594109.8	A	20	GW	47	20
156467	B0D361	7440-66-6	Zinc	846-3	6010	NA	DATACH	6.3	ppb	U		WHCRCRA	5-Oct-94	399-1-11	116660.2	594109.8	A	20	GW	47	20
156523	B0D384	7440-66-6	Zinc	846-3	6010	NA	DATACH	31	ppb	B		WHCRCRA	10-Oct-94	399-3-10	115832.3	594530.1	A	20	GW	67	20
156538	B0D367	7440-66-6	Zinc	846-3	6010	NA	DATACH	20	ppb	B		WHCRCRA	7-Oct-94	399-1-16A	116414.1	594318.1	A	20	GW	48	20
156592	B0D369	7440-66-6	Zinc	846-3	6010	NA	DATACH	29	ppb	B		WHCRCRA	10-Oct-94	399-1-16B	116411.6	594324.7	A	20	GW	118	20
156612	B0D385	7440-66-6	Zinc	846-3	6010	NA	DATACH	23	ppb	B		WHCRCRA	10-Oct-94	399-3-10	115832.3	594530.1	A	20	GW	67	20
156630	B0D368	7440-66-6	Zinc	846-3	6010	NA	DATACH	21	ppb	B		WHCRCRA	7-Oct-94	399-1-16A	116414.1	594318.1	A	20	GW	48	20
156655	B0D370	7440-66-6	Zinc	846-3	6010	NA	DATACH	19	ppb	B		WHCRCRA	10-Oct-94	399-1-16B	116411.6	594324.7	A	20	GW	118	20
156782	B0D377	7440-66-6	Zinc	846-3	6010	NA	DATACH	11	ppb	B		WHCRCRA	7-Oct-94	399-1-17B	116417.7	594104.8	A	20	GW	115	20
158459	B0DTK3	7440-66-6	Zinc	846-3	6010	NA	DATACH	0	ppb	U		PNLGW	21-Feb-95	399-1-17A	116413.8	594112.9	AI	20	GW	41	20
158481	B0DTK4	7440-66-6	Zinc	846-3	6010	NA	DATACH	0	ppb	U		PNLGW	21-Feb-95	399-1-17A	116413.8	594112.9	AI	20	GW	41	20
159893	B0DYY7	7440-66-6	Zinc	846-3	6010	NA	DATACH	0	ppb	U		PNLGW	29-Mar-95	399-1-16B	116411.6	594324.7	AI	20	GW	118	20
159904	B0DYY1	7440-66-6	Zinc	846-3	6010	NA	DATACH	0	ppb	U		PNLGW	27-Mar-95	399-1-10A	116734	594346.6	AI	20	GW	45	20
159909	B0DYY5	7440-66-6	Zinc	846-3	6010	NA	DATACH	0	ppb	U		PNLGW	29-Mar-95	399-1-16A	116414.1	594318.1	AI	20	GW	48	20
159930	B0DYY3	7440-66-6	Zinc	846-3	6010	NA	DATACH	0	ppb	U		PNLGW	27-Mar-95	399-1-10B	116729.1	594351.1	AI	20	GW	119	20
160284	B0FLM1	7440-66-6	Zinc	846-3	6010	NA	DATACH	10	ppb	BL		WHCRCRA	1-Jun-95	399-1-12	116548.5	594040.3	A	20	GW	65	20
160331	B0FLT2	7440-66-6	Zinc	846-3	6010	NA	DATACH	21	ppb	B		WHCRCRA	1-Jun-95	399-2-1	116121.5	594467.4	A	20	GW	75	20
160348	B0FLT3	7440-66-6	Zinc	846-3	6010	NA	DATACH	12	ppb	B		WHCRCRA	1-Jun-95	399-2-1	116121.5	594467.4	A	20	GW	75	20
160355	B0FLQ3	7440-66-6	Zinc	846-3	6010	NA	DATACH	7.8	ppb	BL		WHCRCRA	1-Jun-95	399-1-17A	116413.8	594112.9	A	20	GW	41	20
160441	B0FLH3	7440-66-6	Zinc	846-3	6010	NA	DATACH	11	ppb	B		WHCRCRA	1-Jun-95	399-1-10A	116734	594346.6	A	20	GW	45	20
160454	B0FLQ7	7440-66-6	Zinc	846-3	6010	NA	DATACH	17	ppb	B		WHCRCRA	1-Jun-95	399-1-17A	116413.8	594112.9	A	20	GW	41	20
160463	B0FLH2	7440-66-6	Zinc	846-3	6010	NA	DATACH	17	ppb	B		WHCRCRA	1-Jun-95	399-1-10A	116734	594346.6	A	20	GW	45	20
160472	B0FLM0	7440-66-6	Zinc	846-3	6010	NA	DATACH	11	ppb	B		WHCRCRA	1-Jun-95	399-1-12	116548.5	594040.3	A	20	GW	65	20
160516	B0FLN5	7440-66-6	Zinc	846-3	6010	NA	DATACH	41	ppb	B		WHCRCRA	1-Jun-95	399-1-16A	116414.1	594318.1	A	20	GW	48	20
160519	B0FLK9	7440-66-6	Zinc	846-3	6010	NA	DATACH	19	ppb			WHCRCRA	5-Jun-95	399-1-11	116660.2	594109.8	A	20	GW	47	20
160560	B0FLN4	7440-66-6	Zinc	846-3	6010	NA	DATACH	31	ppb	B		WHCRCRA	1-Jun-95	399-1-16A	116414.1	594318.1	A	20	GW	48	20
160591	B0FLR5	7440-66-6	Zinc	846-3	6010	NA	DATACH	6.3	ppb	U		WHCRCRA	2-Jun-95	399-1-17B	116417.7	594104.8	A	20	GW	115	20
160603	B0FLP7	7440-66-6	Zinc	846-3	6010	NA	DATACH	9.4	ppb	BL		WHCRCRA	2-Jun-95	399-1-16B	116411.6	594324.7	A	20	GW	118	20
160613	B0FLR3	7440-66-6	Zinc	846-3	6010	NA	DATACH	22	ppb	B		WHCRCRA	2-Jun-95	399-1-17B	116417.7	594104.8	A	20	GW	115	20
160668	B0FLP6	7440-66-6	Zinc	846-3	6010	NA	DATACH	14	ppb	B		WHCRCRA	2-Jun-95	399-1-16B	116411.6	594324.7	A	20	GW	118	20
160849	B0FLV0	7440-66-6	Zinc	846-3	6010	NA	DATACH	12	ppb			WHCRCRA	5-Jun-95	399-3-10	115832.3	594530.1	A	20	GW	67	20
160851	B0FLT9	7440-66-6	Zinc	846-3	6010	NA	DATACH	12	ppb			WHCRCRA	5-Jun-95	399-3-10	115832.3	594530.1	A	20	GW	67	20
160866	B0FLL0	7440-66-6	Zinc	846-3	6010	NA	DATACH	25	ppb			WHCRCRA	5-Jun-95	399-1-11	116660.2	594109.8	A	20	GW	47	20

162032	B0GM83	7440-66-6	Zinc	846-3	6010	NA	DATACH	3.7	ppb	U		WHCRCRA	4-Oct-95	399-1-17B	116417.7	594104.8		20	GW	115	20
162078	B0GM61	7440-66-6	Zinc	846-3	6010	NA	DATACH	7.7	ppb	L		WHCRCRA	4-Oct-95	399-1-16B	116411.6	594324.7		20	GW	118	20
162106	B0GMB2	7440-66-6	Zinc	846-3	6010	NA	DATACH	3.7	ppb	U		WHCRCRA	4-Oct-95	399-3-10	115832.3	594530.1		20	GW	67	20
162223	B0GM36	7440-66-6	Zinc	846-3	6010	NA	DATACH	3.7	ppb	U		WHCRCRA	6-Oct-95	399-1-11	116660.2	594109.8		20	GW	47	20
162248	B0GM72	7440-66-6	Zinc	846-3	6010	NA	DATACH	3.7	ppb	U		WHCRCRA	5-Oct-95	399-1-17A	116413.8	594112.9		20	GW	41	20
162249	B0GM32	7440-66-6	Zinc	846-3	6010	NA	DATACH	3.7	ppb	U		WHCRCRA	5-Oct-95	399-1-10A	116734	594346.6		20	GW	45	20
162305	B0GLV9	7440-66-6	Zinc	846-3	6010	NA	DATACH	3.7	ppb	U		PNLGW	23-Oct-95	399-1-21A	116184.2	594161	A	20	GW	54.6	20
162307	B0GM57	7440-66-6	Zinc	846-3	6010	NA	DATACH	3.7	ppb	U		WHCRCRA	4-Oct-95	399-1-16A	116414.1	594318.1		20	GW	48	20
162338	B0GM42	7440-66-6	Zinc	846-3	6010	NA	DATACH	3.7	ppb	U		WHCRCRA	5-Oct-95	399-1-12	116548.5	594040.3		20	GW	65	20
162339	B0GLW1	7440-66-6	Zinc	846-3	6010	NA	DATACH	3.7	ppb	U		PNLGW	23-Oct-95	399-1-21B	116177.1	594157.4	A	20	GW	115	20
162364	B0GM96	7440-66-6	Zinc	846-3	6010	NA	DATACH	3.9	ppb	L		WHCRCRA	5-Oct-95	399-2-1	116121.5	594467.4		20	GW	75	20
163351	B01DY5	7440-66-6	Zinc	CLP	P	NA	SKINER	18.8	ppb		B	HEISPROD	3-Dec-91	399-4-9	115741.7	594538	A	20	GW	65	20
163371	B01DY9	7440-66-6	Zinc	CLP	P	NA	SKINER	7	ppb		U	HEISPROD	3-Dec-91	399-4-1	115537.7	594274.3	A	20	GW	101	20
163389	B01DY7	7440-66-6	Zinc	CLP	P	NA	SKINER	7	ppb		U	HEISPROD	3-Dec-91	399-4-7	115492.9	594603.4	A	20	GW	155	20
163404	B01DY8	7440-66-6	Zinc	CLP	P	NA	SKINER	6.8	ppb	UJ		HEISPROD	3-Dec-91	399-4-7	115492.9	594603.4	A	20	GW	155	20
163421	B01DY6	7440-66-6	Zinc	CLP	P	NA	SKINER	14.1	ppb	UJ		HEISPROD	3-Dec-91	399-4-9	115741.7	594538	A	20	GW	65	20
163443	B01DZ0	7440-66-6	Zinc	CLP	P	NA	SKINER	7.3	ppb	UJ		HEISPROD	3-Dec-91	399-4-1	115537.7	594274.3	A	20	GW	101	20
163458	B01DL8	7440-66-6	Zinc	CLP	P	NA	SKINER	13.1	ppb	UJ		HEISPROD	3-Dec-91	399-4-10	115655.8	594566.4	A	20	GW	60	20
163770	B01F07	7440-66-6	Zinc	CLP	P	NA	SKINER	14.6	ppb		B	HEISPROD	9-Dec-91	399-3-10	115832.3	594530.1	A	20	GW	67	20
163791	B01DN6	7440-66-6	Zinc	CLP	P	NA	SKINER	35.9	ppb			HEISPROD	9-Dec-91	399-3-12	115947.1	594214	A	20	GW	65	20
163802	B01F08	7440-66-6	Zinc	CLP	P	NA	SKINER	5	ppb		U	HEISPROD	9-Dec-91	399-3-10	115832.3	594530.1	A	20	GW	67	20
163880	B01DN5	7440-66-6	Zinc	CLP	P	NA	SKINER	25.9	ppb			HEISPROD	9-Dec-91	399-3-12	115947.1	594214	A	20	GW	65	20
163912	B01DX1	7440-66-6	Zinc	CLP	P	NA	SKINER	4	ppb		U	HEISPROD	10-Dec-91	399-1-21B	116177.1	594157.4	A	20	GW	115	20
163977	B01DX0	7440-66-6	Zinc	CLP	P	NA	SKINER	11.9	ppb		B	HEISPROD	10-Dec-91	399-1-21B	116177.1	594157.4	A	20	GW	115	20
164011	B01F09	7440-66-6	Zinc	CLP	P	NA	SKINER	29	ppb			HEISPROD	11-Dec-91	399-2-1	116121.5	594467.4	A	20	GW	75	20
164022	B01DK3	7440-66-6	Zinc	CLP	P	NA	SKINER	11	ppb		U	HEISPROD	11-Dec-91	399-1-8	116329.6	594257.8	A	20	GW	108	20
164039	B01F45	7440-66-6	Zinc	CLP	P	NA	SKINER	11.9	ppb		B	HEISPROD	11-Dec-91	399-1-8	116329.6	594257.8	A	20	GW	108	20
164081	B01DK2	7440-66-6	Zinc	CLP	P	NA	SKINER	11	ppb		U	HEISPROD	11-Dec-91	399-1-8	116329.6	594257.8	A	20	GW	108	20
164095	B01F10	7440-66-6	Zinc	CLP	P	NA	SKINER	20.3	ppb			HEISPROD	11-Dec-91	399-2-1	116121.5	594467.4	A	20	GW	75	20
164107	B01F18	7440-66-6	Zinc	CLP	P	NA	SKINER	11	ppb		U	HEISPROD	11-Dec-91	399-1-7	116335.1	594260.1	A	20	GW	75	20
164169	B01F46	7440-66-6	Zinc	CLP	P	NA	SKINER	11	ppb		U	HEISPROD	11-Dec-91	399-1-8	116329.6	594257.8	A	20	GW	108	20
164187	B01F36	7440-66-6	Zinc	CLP	P	NA	WESTON	7.7	ppb		B	HEISPROD	11-Dec-91	399-1-7	116335.1	594260.1	A	20	GW	75	20
164190	B01F37	7440-66-6	Zinc	CLP	P	NA	WESTON	4	ppb		U	HEISPROD	11-Dec-91	399-1-7	116335.1	594260.1	A	20	GW	75	20
164204	B01F06	7440-66-6	Zinc	CLP	P	NA	SKINER	25.8	ppb			HEISPROD	12-Dec-91	399-3-9	115918.2	594504.7	A	20	GW	70	20
164218	B01F13	7440-66-6	Zinc	CLP	P	NA	SKINER	16.3	ppb		B	HEISPROD	12-Dec-91	399-2-3	116220.4	594377.5	A	20	GW	65	20
164239	B01F14	7440-66-6	Zinc	CLP	P	NA	SKINER	14.4	ppb		B	HEISPROD	12-Dec-91	399-2-3	116220.4	594377.5	A	20	GW	65	20
164261	B01F05	7440-66-6	Zinc	CLP	P	NA	SKINER	16.8	ppb		B	HEISPROD	12-Dec-91	399-3-9	115918.2	594504.7	A	20	GW	70	20
164286	B01F11	7440-66-6	Zinc	CLP	P	NA	SKINER	20.4	ppb			HEISPROD	12-Dec-91	399-2-2	116282.6	594385.7	A	20	GW	65	20
164345	B01DX6	7440-66-6	Zinc	CLP	P	NA	SKINER	11	ppb		U	HEISPROD	13-Dec-91	399-1-10B	116729.1	594351.1	A	20	GW	119	20
164382	B01F48	7440-66-6	Zinc	CLP	P	NA	SKINER	13.4	ppb		B	HEISPROD	13-Dec-91	399-1-10B	116729.1	594351.1	A	20	GW	119	20
164388	B01DS0	7440-66-6	Zinc	CLP	P	NA	SKINER	11	ppb		U	HEISPROD	13-Dec-91	399-1-10A	116734	594346.6	A	20	GW	45	20
164434	B01DP8	7440-66-6	Zinc	CLP	P	NA	SKINER	11	ppb		U	HEISPROD	13-Dec-91	399-1-15	116964.2	593988.3	A	20	GW	48	20
164441	B01DX7	7440-66-6	Zinc	CLP	P	NA	SKINER	11	ppb		U	HEISPROD	13-Dec-91	399-1-10B	116729.1	594351.1	A	20	GW	119	20
164452	B01F49	7440-66-6	Zinc	CLP	P	NA	SKINER	11	ppb		U	HEISPROD	13-Dec-91	399-1-10B	116729.1	594351.1	A	20	GW	119	20
164464	B01DP9	7440-66-6	Zinc	CLP	P	NA	SKINER	11	ppb		U	HEISPROD	13-Dec-91	399-1-15	116964.2	593988.3	A	20	GW	48	20
164494	B01F42	7440-66-6	Zinc	CLP	P	NA	WESTON	4	ppb		U	HEISPROD	16-Dec-91	399-1-17A	116413.8	594112.9	A	20	GW	41	20
164552	B01DQ5	7440-66-6	Zinc	CLP	P	NA	SKINER	11	ppb		U	HEISPROD	16-Dec-91	399-1-16B	116411.6	594324.7	A	20	GW	118	20
164582	B01DR9	7440-66-6	Zinc	CLP	P	NA	SKINER	11	ppb		U	HEISPROD	13-Dec-91	399-1-10A	116734	594346.6	A	20	GW	45	20
164602	B01F43	7440-66-6	Zinc	CLP	P	NA	WESTON	4	ppb		U	HEISPROD	16-Dec-91	399-1-17A	116413.8	594112.9	A	20	GW	41	20
164619	B01DQ2	7440-66-6	Zinc	CLP	P	NA	SKINER	11	ppb		U	HEISPROD	16-Dec-91	399-1-16A	116414.1	594318.1	A	20	GW	48	20
164645	B01DQ4	7440-66-6	Zinc	CLP	P	NA	SKINER	11	ppb		U	HEISPROD	16-Dec-91	399-1-16B	116411.6	594324.7	A	20	GW	118	20

164647	B01DQ1	7440-66-6	Zinc	CLP	P	NA	SKINER	11	ppb		U	HEISPROI	16-Dec-91	399-1-16A	116414.1	594318.1	A	20	GW	48	20
164716	B01F51	7440-66-6	Zinc	CLP	P	NA	SKINER	11	ppb		U	HEISPROI	17-Dec-91	399-1-6	116900.1	594142.5	A	20	GW	44	20
164738	B01DR4	7440-66-6	Zinc	CLP	P	NA	SKINER	11	ppb		U	HEISPROI	17-Dec-91	399-1-17B	116417.7	594104.8	A	20	GW	115	20
164774	B01DK0	7440-66-6	Zinc	CLP	P	NA	SKINER	11	ppb		U	HEISPROI	17-Dec-91	399-1-6	116900.1	594142.5	A	20	GW	44	20
164794	B01DR3	7440-66-6	Zinc	CLP	P	NA	SKINER	11	ppb		U	HEISPROI	17-Dec-91	399-1-17B	116417.7	594104.8	A	20	GW	115	20
164795	B01DJ9	7440-66-6	Zinc	CLP	P	NA	SKINER	14	ppb		B	HEISPROI	17-Dec-91	399-1-6	116900.1	594142.5	A	20	GW	44	20
164819	B01DS5	7440-66-6	Zinc	CLP	P	NA	SKINER	13.2	ppb		B	HEISPROI	17-Dec-91	399-1-12	116548.5	594040.3	A	20	GW	65	20
164862	B01DR0	7440-66-6	Zinc	CLP	P	NA	SKINER	11	ppb		U	HEISPROI	17-Dec-91	399-1-17A	116413.8	594112.9	A	20	GW	41	20
164874	B01DR1	7440-66-6	Zinc	CLP	P	NA	SKINER	11	ppb		U	HEISPROI	17-Dec-91	399-1-17A	116413.8	594112.9	A	20	GW	41	20
164891	B01DS6	7440-66-6	Zinc	CLP	P	NA	SKINER	11	ppb		U	HEISPROI	17-Dec-91	399-1-12	116548.5	594040.3	A	20	GW	65	20
164894	B01F52	7440-66-6	Zinc	CLP	P	NA	SKINER	11.5	ppb		B	HEISPROI	17-Dec-91	399-1-6	116900.1	594142.5	A	20	GW	44	20
164956	B01DM1	7440-66-6	Zinc	CLP	P	NA	SKINER	7.9	ppb		B	HEISPROI	6-Jan-92	399-4-12	115373	594548	A	20	GW	NA	20
164992	B01DM0	7440-66-6	Zinc	CLP	P	NA	SKINER	11	ppb		B	HEISPROI	6-Jan-92	399-4-12	115373	594548	A	20	GW	NA	20
165016	B01DJ7	7440-66-6	Zinc	CLP	P	NA	SKINER	11.1	ppb		B	HEISPROI	8-Jan-92	399-1-5	116552.1	594111.7	A	20	GW	45	20
165060	B01DW6	7440-66-6	Zinc	CLP	P	NA	SKINER	11.4	ppb		B	HEISPROI	13-Jan-92	399-1-21A	116184.2	594161	A	20	GW	54.6	20
165086	B01DJ6	7440-66-6	Zinc	CLP	P	NA	SKINER	11	ppb		U	HEISPROI	8-Jan-92	399-1-5	116552.1	594111.7	A	20	GW	45	20
165097	B01DL7	7440-66-6	Zinc	CLP	P	NA	SKINER	7	ppb		U	HEISPROI	8-Jan-92	399-4-10	115655.8	594566.4	A	20	GW	60	20
165117	B01DL5	7440-66-6	Zinc	CLP	P	NA	SKINER	11	ppb		U	HEISPROI	16-Jan-92	399-3-11	115793.7	594309.1	A	20	GW	72	20
165132	B01FN4	7440-66-6	Zinc	CLP	P	NA	SKINER	11	ppb		U	HEISPROI	16-Jan-92	399-1-7	116335.1	594260.1	A	20	GW	75	20
165143	B01FN5	7440-66-6	Zinc	CLP	P	NA	SKINER	11	ppb		U	HEISPROI	16-Jan-92	399-1-7	116335.1	594260.1	A	20	GW	75	20
165201	B01DL4	7440-66-6	Zinc	CLP	P	NA	SKINER	13.8	ppb		B	HEISPROI	16-Jan-92	399-3-11	115793.7	594309.1	A	20	GW	72	20
165332	B062N9	7440-66-6	Zinc	CLP	P	NA	SKINER	808	ppb			HEISPROI	20-Apr-92	399-1-7	116335.1	594260.1	A	20	GW	75	20
165346	B062H9	7440-66-6	Zinc	CLP	P	NA	SKINER	808	ppb			HEISPROI	20-Apr-92	399-1-7	116335.1	594260.1	A	20	GW	75	20
165377	B062F3	7440-66-6	Zinc	CLP	P	NA	SKINER	26.8	ppb			HEISPROI	21-Apr-92	399-4-9	115741.7	594538	A	20	GW	65	20
165381	B062F2	7440-66-6	Zinc	CLP	P	NA	SKINER	53.5	ppb			HEISPROI	21-Apr-92	399-4-9	115741.7	594538	A	20	GW	65	20
165422	B062F9	7440-66-6	Zinc	CLP	P	NA	SKINER	8	ppb		U	HEISPROI	22-Apr-92	399-4-12	115373	594548	A	20	GW	NA	20
165444	B062F8	7440-66-6	Zinc	CLP	P	NA	SKINER	12.2	ppb		B	HEISPROI	22-Apr-92	399-4-12	115373	594548	A	20	GW	NA	20
165461	B062C2	7440-66-6	Zinc	CLP	P	NA	SKINER	11	ppb	*	U	HEISPROI	27-Apr-92	399-1-8	116329.6	594257.8	A	20	GW	108	20
165477	B062B8	7440-66-6	Zinc	CLP	P	NA	SKINER	20.9	ppb	*		HEISPROI	27-Apr-92	399-1-6	116900.1	594142.5	A	20	GW	44	20
165498	B062C1	7440-66-6	Zinc	CLP	P	NA	SKINER	11	ppb	*	U	HEISPROI	27-Apr-92	399-1-8	116329.6	594257.8	A	20	GW	108	20
165515	B062M8	7440-66-6	Zinc	CLP	P	NA	SKINER	11	ppb	*	U	HEISPROI	27-Apr-92	399-1-10B	116729.1	594351.1	A	20	GW	119	20
165533	B062M9	7440-66-6	Zinc	CLP	P	NA	SKINER	11	ppb	*	U	HEISPROI	27-Apr-92	399-1-10B	116729.1	594351.1	A	20	GW	119	20
165585	B062D9	7440-66-6	Zinc	CLP	P	NA	SKINER	11	ppb		U	HEISPROI	23-Apr-92	399-3-12	115947.1	594214	A	20	GW	65	20
165628	B062F0	7440-66-6	Zinc	CLP	P	NA	SKINER	11	ppb		U	HEISPROI	23-Apr-92	399-3-12	115947.1	594214	A	20	GW	65	20
165687	B06302	7440-66-6	Zinc	CLP	P	NA	SKINER	8	ppb		U	HEISPROI	28-Apr-92	399-2-3	116220.4	594377.5	A	20	GW	65	20
165705	B06303	7440-66-6	Zinc	CLP	P	NA	SKINER	8	ppb		U	HEISPROI	28-Apr-92	399-2-3	116220.4	594377.5	A	20	GW	65	20
165774	B062B9	7440-66-6	Zinc	CLP	P	NA	SKINER	11	ppb	*	U	HEISPROI	27-Apr-92	399-1-6	116900.1	594142.5	A	20	GW	44	20
165788	B062C7	7440-66-6	Zinc	CLP	P	NA	SKINER	8	ppb		U	HEISPROI	28-Apr-92	399-2-3	116220.4	594377.5	A	20	GW	65	20
165806	B062C8	7440-66-6	Zinc	CLP	P	NA	SKINER	8	ppb		U	HEISPROI	28-Apr-92	399-2-3	116220.4	594377.5	A	20	GW	65	20
165887	B062L1	7440-66-6	Zinc	CLP	P	NA	SKINER	8	ppb		U	HEISPROI	30-Apr-92	399-1-21A	116184.2	594161	A	20	GW	54.6	20
165905	B062L4	7440-66-6	Zinc	CLP	P	NA	SKINER	8	ppb		U	HEISPROI	30-Apr-92	399-1-21B	116177.1	594157.4	A	20	GW	115	20
165920	B062P9	7440-66-6	Zinc	CLP	P	NA	SKINER	8	ppb		U	HEISPROI	30-Apr-92	399-1-12	116548.5	594040.3	A	20	GW	65	20
165975	B062Q0	7440-66-6	Zinc	CLP	P	NA	SKINER	8	ppb		U	HEISPROI	30-Apr-92	399-1-12	116548.5	594040.3	A	20	GW	65	20
166049	B062L0	7440-66-6	Zinc	CLP	P	NA	SKINER	8	ppb		U	HEISPROI	30-Apr-92	399-1-21A	116184.2	594161	A	20	GW	54.6	20
166054	B062L3	7440-66-6	Zinc	CLP	P	NA	SKINER	8	ppb		U	HEISPROI	30-Apr-92	399-1-21B	116177.1	594157.4	A	20	GW	115	20
166079	B062Q5	7440-66-6	Zinc	CLP	P	NA	SKINER	8	ppb		U	HEISPROI	1-May-92	399-1-15	116964.2	593988.3	A	20	GW	48	20
166090	B062P6	7440-66-6	Zinc	CLP	P	NA	SKINER	8	ppb		U	HEISPROI	1-May-92	399-1-12	116548.5	594040.3	A	20	GW	65	20
166133	B062Q6	7440-66-6	Zinc	CLP	P	NA	SKINER	8	ppb		U	HEISPROI	1-May-92	399-1-15	116964.2	593988.3	A	20	GW	48	20
166158	B062P7	7440-66-6	Zinc	CLP	P	NA	SKINER	8	ppb		U	HEISPROI	1-May-92	399-1-12	116548.5	594040.3	A	20	GW	65	20
166263	B062X2	7440-66-6	Zinc	CLP	P	NA	SKINER	11	ppb		U	HEISPROI	6-May-92	399-4-1	115537.7	594274.3	A	20	GW	101	20
166316	B062X1	7440-66-6	Zinc	CLP	P	NA	SKINER	47.9	ppb			HEISPROI	6-May-92	399-4-1	115537.7	594274.3	A	20	GW	101	20

166354	B06311	7440-66-6	Zinc	CLP	P	NA	SKINER	62.4	ppb			HEISPROD	6-May-92	399-4-1	115537.7	594274.3	A	20	GW	101	20
166434	B06312	7440-66-6	Zinc	CLP	P	NA	SKINER	11	ppb		U	HEISPROD	6-May-92	399-4-1	115537.7	594274.3	A	20	GW	101	20
166582	B062Q8	7440-66-6	Zinc	CLP	P	NA	SKINER	11	ppb		U	HEISPROD	########	399-1-16A	116414.1	594318.1	A	20	GW	48	20
166615	B062R2	7440-66-6	Zinc	CLP	P	NA	SKINER	11	ppb		U	HEISPROD	########	399-1-16B	116411.6	594324.7	A	20	GW	118	20
166629	B062Q9	7440-66-6	Zinc	CLP	P	NA	SKINER	11	ppb		U	HEISPROD	########	399-1-16A	116414.1	594318.1	A	20	GW	48	20
166665	B062S0	7440-66-6	Zinc	CLP	P	NA	SKINER	11	ppb		U	HEISPROD	########	399-1-17A	116413.8	594112.9	A	20	GW	41	20
166687	B062R9	7440-66-6	Zinc	CLP	P	NA	SKINER	11	ppb		U	HEISPROD	########	399-1-17A	116413.8	594112.9	A	20	GW	41	20
166698	B062R1	7440-66-6	Zinc	CLP	P	NA	SKINER	13.5	ppb		B	HEISPROD	########	399-1-16B	116411.6	594324.7	A	20	GW	118	20
166743	B062V2	7440-66-6	Zinc	CLP	P	NA	SKINER	13.8	ppb			HEISPROD	########	399-2-1	116121.5	594467.4	A	20	GW	75	20
166751	B062P1	7440-66-6	Zinc	CLP	P	NA	SKINER	18.3	ppb		U	HEISPROD	########	399-1-10A	116734	594346.6	A	20	GW	45	20
166769	B062V6	7440-66-6	Zinc	CLP	P	NA	SKINER	11	ppb		U	HEISPROD	########	399-2-2	116282.6	594385.7	A	20	GW	65	20
166775	B062P0	7440-66-6	Zinc	CLP	P	NA	SKINER	11	ppb		U	HEISPROD	########	399-1-10A	116734	594346.6	A	20	GW	45	20
166825	B062V9	7440-66-6	Zinc	CLP	P	NA	WESTON	6	ppb		UJ	HEISPROD	########	399-2-2	116282.6	594385.7	A	20	GW	65	20
166832	B062V7	7440-66-6	Zinc	CLP	P	NA	SKINER	14.8	ppb		U	HEISPROD	########	399-2-2	116282.6	594385.7	A	20	GW	65	20
166909	B062V3	7440-66-6	Zinc	CLP	P	NA	SKINER	16.2	ppb		U	HEISPROD	########	399-2-1	116121.5	594467.4	A	20	GW	75	20
166921	B062W6	7440-66-6	Zinc	CLP	P	NA	WESTON	9.3	ppb		J	HEISPROD	########	399-3-9	115918.2	594504.7	A	20	GW	70	20
166970	B062X6	7440-66-6	Zinc	CLP	P	NA	WESTON	6.9	ppb		J	HEISPROD	########	399-4-7	115492.9	594603.4	A	20	GW	155	20
167004	B062X5	7440-66-6	Zinc	CLP	P	NA	SKINER	10.1	ppb		U	HEISPROD	########	399-4-7	115492.9	594603.4	A	20	GW	155	20
167025	B062W5	7440-66-6	Zinc	CLP	P	NA	SKINER	19	ppb		U	HEISPROD	########	399-3-9	115918.2	594504.7	A	20	GW	70	20
167034	B062W9	7440-66-6	Zinc	CLP	P	NA	SKINER	8	ppb		U	HEISPROD	########	399-3-10	115832.3	594530.1	A	20	GW	67	20
167064	B062W8	7440-66-6	Zinc	CLP	P	NA	SKINER	11	ppb		U	HEISPROD	########	399-3-10	115832.3	594530.1	A	20	GW	67	20
167079	B062W4	7440-66-6	Zinc	CLP	P	NA	SKINER	14.3	ppb			HEISPROD	########	399-3-9	115918.2	594504.7	A	20	GW	70	20
167109	B062X4	7440-66-6	Zinc	CLP	P	NA	SKINER	19	ppb			HEISPROD	########	399-4-7	115492.9	594603.4	A	20	GW	155	20
167488	B062P3	7440-66-6	Zinc	CLP	P	NA	SKINER	11	ppb		U	HEISPROD	########	399-1-11	116660.2	594109.8	A	20	GW	47	20
167497	B062S2	7440-66-6	Zinc	CLP	P	NA	SKINER	11	ppb		U	HEISPROD	########	399-1-17B	116417.7	594104.8	A	20	GW	115	20
167505	B062B6	7440-66-6	Zinc	CLP	P	NA	SKINER	11	ppb		U	HEISPROD	########	399-1-5	116552.1	594111.7	A	20	GW	45	20
167554	B062S4	7440-66-6	Zinc	CLP	P	NA	WESTON	6	ppb		U	HEISPROD	########	399-1-17B	116417.7	594104.8	A	20	GW	115	20
167610	B062B4	7440-66-6	Zinc	CLP	P	NA	SKINER	13.6	ppb			HEISPROD	########	399-1-5	116552.1	594111.7	A	20	GW	45	20
167627	B062S3	7440-66-6	Zinc	CLP	P	NA	SKINER	11	ppb		U	HEISPROD	########	399-1-17B	116417.7	594104.8	A	20	GW	115	20
167633	B062P4	7440-66-6	Zinc	CLP	P	NA	SKINER	11	ppb		U	HEISPROD	########	399-1-11	116660.2	594109.8	A	20	GW	47	20
167955	B062D6	7440-66-6	Zinc	CLP	P	NA	SKINER	11.3	ppb		B	HEISPROD	11-Jun-92	399-3-11	115793.7	594309.1	A	20	GW	72	20
167977	B062D7	7440-66-6	Zinc	CLP	P	NA	SKINER	2.9	ppb		U	HEISPROD	11-Jun-92	399-3-11	115793.7	594309.1	A	20	GW	72	20
169587	B075Z5	7440-66-6	Zinc	CLP	P	NA	SKINER	7.1	ppb		J	HEISPROD	9-Sep-92	399-4-9	115741.7	594538	A	20	GW	65	20
169672	B07695	7440-66-6	Zinc	CLP	P	NA	SKINER	2.2	ppb		UJ	HEISPROD	9-Sep-92	399-1-10B	116729.1	594351.1	A	20	GW	119	20
169681	B076C1	7440-66-6	Zinc	CLP	P	NA	WESTON	9.9	ppb			HEISPROD	9-Sep-92	399-4-12	115373	594548	A	20	GW	NA	20
169689	B07603	7440-66-6	Zinc	CLP	P	NA	SKINER	3.2	ppb		J	HEISPROD	9-Sep-92	399-4-12	115373	594548	A	20	GW	NA	20
169726	B07841	7440-66-6	Zinc	CLP	P	NA	SKINER	2.6	ppb		J	HEISPROD	9-Sep-92	399-4-12	115373	594548	A	20	GW	NA	20
169740	B07842	7440-66-6	Zinc	CLP	P	NA	SKINER	5	ppb			HEISPROD	9-Sep-92	399-4-12	115373	594548	A	20	GW	NA	20
169759	B075Z2	7440-66-6	Zinc	CLP	P	NA	SKINER	62.6	ppb			HEISPROD	10-Sep-92	399-3-12	115947.1	594214	A	20	GW	65	20
169775	B076C2	7440-66-6	Zinc	CLP	P	NA	WESTON	9.9	ppb			HEISPROD	9-Sep-92	399-4-12	115373	594548	A	20	GW	NA	20
169791	B075Z6	7440-66-6	Zinc	CLP	P	NA	SKINER	3.8	ppb			HEISPROD	9-Sep-92	399-4-9	115741.7	594538	A	20	GW	65	20
169845	B07696	7440-66-6	Zinc	CLP	P	NA	SKINER	4.4	ppb			HEISPROD	9-Sep-92	399-1-10B	116729.1	594351.1	A	20	GW	119	20
169856	B07604	7440-66-6	Zinc	CLP	P	NA	SKINER	5.5	ppb		U	HEISPROD	9-Sep-92	399-4-12	115373	594548	A	20	GW	NA	20
169942	B075Z1	7440-66-6	Zinc	CLP	P	NA	SKINER	9.9	ppb		B	HEISPROD	10-Sep-92	399-3-12	115947.1	594214	A	20	GW	65	20
169989	B075X5	7440-66-6	Zinc	CLP	P	NA	SKINER	5.7	ppb		U	HEISPROD	11-Sep-92	399-2-3	116220.4	594377.5	A	20	GW	65	20
170019	B07671	7440-66-6	Zinc	CLP	P	NA	SKINER	5.7	ppb		U	HEISPROD	11-Sep-92	399-1-21A	116184.2	594161	A	20	GW	54.6	20
170037	B07675	7440-66-6	Zinc	CLP	P	NA	SKINER	5.7	ppb		U	HEISPROD	11-Sep-92	399-1-21B	116177.1	594157.4	A	20	GW	115	20
170057	B01323	7440-66-6	Zinc	CLP	P	NA	SKINER	5.7	ppb		U	HEISPROD	14-Sep-92	399-4-9	115741.7	594538	A	20	GW	65	20
170062	B076G6	7440-66-6	Zinc	CLP	P	NA	WESTON	17.2	ppb		B	HEISPROD	14-Sep-92	399-1-10A	116734	594346.6	A	20	GW	45	20
170080	B01320	7440-66-6	Zinc	CLP	P	NA	WESTON	18.3	ppb		B	HEISPROD	14-Sep-92	399-1-10A	116734	594346.6	A	20	GW	45	20
170090	B075X1	7440-66-6	Zinc	CLP	P	NA	SKINER	6.7	ppb		B	HEISPROD	11-Sep-92	399-2-2	116282.6	594385.7	A	20	GW	65	20

170131	B07676	7440-66-6	Zinc	CLP	P	NA	SKINER	5.7	ppb		U	HEISPROI	11-Sep-92	399-1-21B	116177.1	594157.4	A	20	GW	115	20
170132	B01321	7440-66-6	Zinc	CLP	P	NA	SKINER	5.7	ppb		U	HEISPROI	14-Sep-92	399-1-10A	116734	594346.6	A	20	GW	45	20
170147	B07672	7440-66-6	Zinc	CLP	P	NA	SKINER	5.7	ppb		U	HEISPROI	11-Sep-92	399-1-21A	116184.2	594161	A	20	GW	54.6	20
170168	B076G2	7440-66-6	Zinc	CLP	P	NA	SKINER	12.6	ppb			HEISPROI	14-Sep-92	399-4-9	115741.7	594538	A	20	GW	65	20
170169	B076G5	7440-66-6	Zinc	CLP	P	NA	SKINER	5.7	ppb		U	HEISPROI	14-Sep-92	399-1-10A	116734	594346.6	A	20	GW	45	20
170219	B075Z9	7440-66-6	Zinc	CLP	P	NA	SKINER	5.7	ppb		U	HEISPROI	14-Sep-92	399-4-10	115655.8	594566.4	A	20	GW	60	20
170240	B075X2	7440-66-6	Zinc	CLP	P	NA	SKINER	5.7	ppb		U	HEISPROI	11-Sep-92	399-2-2	116282.6	594385.7	A	20	GW	65	20
170275	B075X6	7440-66-6	Zinc	CLP	P	NA	SKINER	5.7	ppb		U	HEISPROI	11-Sep-92	399-2-3	116220.4	594377.5	A	20	GW	65	20
170329	B07600	7440-66-6	Zinc	CLP	P	NA	SKINER	2.2	ppb		U	HEISPROI	14-Sep-92	399-4-10	115655.8	594566.4	A	20	GW	60	20
170406	B075T3	7440-66-6	Zinc	CLP	P	NA	SKINER	12.4	ppb		B	HEISPROI	15-Sep-92	399-1-6	116900.1	594142.5	A	20	GW	44	20
170424	B075Y7	7440-66-6	Zinc	CLP	P	NA	SKINER	8.5	ppb		B	HEISPROI	16-Sep-92	399-3-11	115793.7	594309.1	A	20	GW	72	20
170442	B075T8	7440-66-6	Zinc	CLP	P	NA	SKINER	5.7	ppb		U	HEISPROI	16-Sep-92	399-1-8	116329.6	594257.8	A	20	GW	108	20
170459	B075T0	7440-66-6	Zinc	CLP	P	NA	SKINER	61.7	ppb	*		HEISPROI	16-Sep-92	399-1-5	116552.1	594111.7	A	20	GW	45	20
170478	B075T7	7440-66-6	Zinc	CLP	P	NA	SKINER	12.3	ppb		B	HEISPROI	16-Sep-92	399-1-8	116329.6	594257.8	A	20	GW	108	20
170567	B075T4	7440-66-6	Zinc	CLP	P	NA	SKINER	5.7	ppb		U	HEISPROI	15-Sep-92	399-1-6	116900.1	594142.5	A	20	GW	44	20
170622	B075Y8	7440-66-6	Zinc	CLP	P	NA	SKINER	5.7	ppb		U	HEISPROI	16-Sep-92	399-3-11	115793.7	594309.1	A	20	GW	72	20
184027	B0BZL3	7440-66-6	Zinc	CLP	P	NA	ITMO	4.8	ppb		B	HEISPROI	22-Jun-94	399-3-11	115793.7	594309.1	A	20	GW	72	20
184074	B0BZL0	7440-66-6	Zinc	CLP	P	NA	ITMO	9.4	ppb		B	HEISPROI	22-Jun-94	399-3-11	115793.7	594309.1	A	20	GW	72	20
184092	B0BZL2	7440-66-6	Zinc	CLP	P	NA	ITMO	9.3	ppb		B	HEISPROI	22-Jun-94	399-3-11	115793.7	594309.1	A	20	GW	72	20
184110	B0BZL1	7440-66-6	Zinc	CLP	P	NA	ITMO	31.9	ppb			HEISPROI	22-Jun-94	399-3-11	115793.7	594309.1	A	20	GW	72	20
184126	B0BZM5	7440-66-6	Zinc	CLP	P	NA	ITMO	13	ppb		B	HEISPROI	22-Jun-94	399-4-12	115373	594548	A	20	GW	NA	20
184131	B0BZM4	7440-66-6	Zinc	CLP	P	NA	ITMO	13.3	ppb		B	HEISPROI	22-Jun-94	399-4-12	115373	594548	A	20	GW	NA	20
184153	B0BZK6	7440-66-6	Zinc	CLP	P	NA	ITMO	14.7	ppb		B	HEISPROI	23-Jun-94	399-2-2	116282.6	594385.7	A	20	GW	65	20
184195	B0BZL9	7440-66-6	Zinc	CLP	P	NA	SKINER	11.3	ppb		U	HEISPROI	23-Jun-94	399-4-7	115492.9	594603.4	A	20	GW	155	20
184204	B0BZK7	7440-66-6	Zinc	CLP	P	NA	ITMO	6.5	ppb		B	HEISPROI	23-Jun-94	399-2-2	116282.6	594385.7	A	20	GW	65	20
184205	B0BZL8	7440-66-6	Zinc	CLP	P	NA	SKINER	15.7	ppb		U	HEISPROI	23-Jun-94	399-4-7	115492.9	594603.4	A	20	GW	155	20
184220	B0BZL5	7440-66-6	Zinc	CLP	P	NA	ITMO	6.3	ppb		B	HEISPROI	22-Jun-94	399-3-12	115947.1	594214	A	20	GW	65	20
184230	B0BZM3	7440-66-6	Zinc	CLP	P	NA	ITMO	1.6	ppb		UJ	HEISPROI	23-Jun-94	399-4-10	115655.8	594566.4	A	20	GW	60	20
184249	B0BZM2	7440-66-6	Zinc	CLP	P	NA	ITMO	3.1	ppb		U	HEISPROI	23-Jun-94	399-4-10	115655.8	594566.4	A	20	GW	60	20
184267	B0BZL4	7440-66-6	Zinc	CLP	P	NA	ITMO	65.1	ppb			HEISPROI	22-Jun-94	399-3-12	115947.1	594214	A	20	GW	65	20
184309	B0BZJ7	7440-66-6	Zinc	CLP	P	NA	ITMO	8.7	ppb		B	HEISPROI	24-Jun-94	399-1-5	116552.1	594111.7	A	20	GW	45	20
184318	B0BZK5	7440-66-6	Zinc	CLP	P	NA	ITMO	1.4	ppb		UJ	HEISPROI	23-Jun-94	399-2-2	116282.6	594385.7	A	20	GW	65	20
184335	B0BZK4	7440-66-6	Zinc	CLP	P	NA	ITMO	12.5	ppb		B	HEISPROI	23-Jun-94	399-2-2	116282.6	594385.7	A	20	GW	65	20
184346	B0BZJ6	7440-66-6	Zinc	CLP	P	NA	ITMO	18.6	ppb		B	HEISPROI	24-Jun-94	399-1-5	116552.1	594111.7	A	20	GW	45	20
184353	B0BZL6	7440-66-6	Zinc	CLP	P	NA	ITMO	10.9	ppb		B	HEISPROI	23-Jun-94	399-4-7	115492.9	594603.4	A	20	GW	155	20
184357	B0BZM1	7440-66-6	Zinc	CLP	P	NA	ITMO	1.3	ppb		UJ	HEISPROI	23-Jun-94	399-4-10	115655.8	594566.4	A	20	GW	60	20
184434	B0BZL7	7440-66-6	Zinc	CLP	P	NA	ITMO	7.2	ppb		U	HEISPROI	23-Jun-94	399-4-7	115492.9	594603.4	A	20	GW	155	20
184435	B0BZM0	7440-66-6	Zinc	CLP	P	NA	ITMO	5.7	ppb		U	HEISPROI	23-Jun-94	399-4-10	115655.8	594566.4	A	20	GW	60	20
184514	B0BZJ2	7440-66-6	Zinc	CLP	P	NA	ITMO	4	ppb		U	HEISPROI	24-Jun-94	399-1-5	116552.1	594111.7	A	20	GW	45	20
184522	B0BZJ8	7440-66-6	Zinc	CLP	P	NA	ITMO	3.8	ppb		U	HEISPROI	24-Jun-94	399-1-7	116335.1	594260.1	A	20	GW	75	20
184528	B0BZJ9	7440-66-6	Zinc	CLP	P	NA	ITMO	3.8	ppb		U	HEISPROI	24-Jun-94	399-1-7	116335.1	594260.1	A	20	GW	75	20
184535	B0BZJ3	7440-66-6	Zinc	CLP	P	NA	ITMO	8.5	ppb		B	HEISPROI	24-Jun-94	399-1-5	116552.1	594111.7	A	20	GW	45	20
184569	B0BZK3	7440-66-6	Zinc	CLP	P	NA	ITMO	4.6	ppb		U	HEISPROI	24-Jun-94	399-1-21A	116184.2	594161	A	20	GW	54.6	20
184574	B0BZK2	7440-66-6	Zinc	CLP	P	NA	ITMO	1.4	ppb		UJ	HEISPROI	24-Jun-94	399-1-21A	116184.2	594161	A	20	GW	54.6	20
184587	B0BZJ5	7440-66-6	Zinc	CLP	P	NA	SKINER	12	ppb		U	HEISPROI	24-Jun-94	399-1-5	116552.1	594111.7	A	20	GW	45	20
184609	B0BZJ4	7440-66-6	Zinc	CLP	P	NA	SKINER	3.2	ppb		U	HEISPROI	24-Jun-94	399-1-5	116552.1	594111.7	A	20	GW	45	20