SECTION

WELL NAME	SAMP DATE TIME	FILTERED FLAG	STD CON ID	STD CON LONGNAME	STD VALUE RPTD	STD ANAL UNITS RPTD	LAB QUALIFIER	REVIEW QUALIFIER	VALIDATION QUALIFIER	COLLECTION PURPOSE	SAMP NUM	CON ID	LAB CODE	METHOD NAME	GW AREA OF INTEREST
199-N-54	3/18/1996 11:45	N	7440-36-0	Antimony	34.6	ug/L	U	[NULL]	[NULL]	R	B0H8F4	7440-36-0	QTESSL	6010_METALS_ICP	100-NR-2
199-N-54	3/18/1996 11:45	Y	7440-36-0	Antimony	3	ug/L	U	[NULL]	[NULL]	R	B0H8G3	7440-36-0	LASLV	6010_METALS_ICP	100-NR-2
199-N-54	3/18/1996 11:45	N	7440-36-0	Antimony	3	ug/L	U	[NULL]	[NULL]	R	B0H8G2	7440-36-0	LASLV	6010_METALS_ICP	100-NR-2
199-N-54	3/18/1996 11:45	N	7440-38-2	Arsenic	3	ug/L	U	[NULL]	[NULL]	R	B0H8G2	7440-38-2	LASLV	6010_METALS_ICP	100-NR-2
199-N-54	3/18/1996 11:45	Y	7440-38-2	Arsenic	6.6	ug/L	B	[NULL]	[NULL]	R	B0H8G3	7440-38-2	LASLV	6010_METALS_ICP	100-NR-2
199-N-54	3/18/1996 11:45	Y	7440-39-3	Barium	68.1	ug/L	B	[NULL]	[NULL]	R	B0H8F7	7440-39-3	QTESSL	6010_METALS_ICP	100-NR-2
199-N-54	3/18/1996 11:45	N	7440-39-3	Barium	62	ug/L	B	[NULL]	[NULL]	R	B0H8G2	7440-39-3	LASLV	6010_METALS_ICP	100-NR-2
199-N-54	3/18/1996 11:45	N	7440-39-3	Barium	66.6	ug/L	B	[NULL]	[NULL]	R	B0H8F6	7440-39-3	QTESSL	6010_METALS_ICP	100-NR-2
199-N-54	3/18/1996 11:45	Y	7440-39-3	Barium	69.2	ug/L	B	[NULL]	[NULL]	R	B0H8F5	7440-39-3	QTESSL	6010_METALS_ICP	100-NR-2
199-N-54	3/18/1996 11:45	Y	7440-39-3	Barium	66	ug/L	B	[NULL]	[NULL]	R	B0H8G3	7440-39-3	LASLV	6010_METALS_ICP	100-NR-2
199-N-54	3/18/1996 11:45	N	7440-39-3	Barium	67.8	ug/L	B	[NULL]	[NULL]	R	B0H8F4	7440-39-3	QTESSL	6010_METALS_ICP	100-NR-2
199-N-54	3/18/1996 11:45	N	7440-41-7	Beryllium	1	ug/L	U	[NULL]	[NULL]	R	B0H8G2	7440-41-7	LASLV	6010_METALS_ICP	100-NR-2
199-N-54	3/18/1996 11:45	Y	7440-41-7	Beryllium	0.5	ug/L	U	[NULL]	[NULL]	R	B0H8F7	7440-41-7	QTESSL	6010_METALS_ICP	100-NR-2
199-N-54	3/18/1996 11:45	Y	7440-41-7	Beryllium	0.5	ug/L	U	[NULL]	[NULL]	R	B0H8F5	7440-41-7	QTESSL	6010_METALS_ICP	100-NR-2
199-N-54	3/18/1996 11:45	Y	7440-41-7	Beryllium	1	ug/L	U	[NULL]	[NULL]	R	B0H8G3	7440-41-7	LASLV	6010_METALS_ICP	100-NR-2
199-N-54	3/18/1996 11:45	N	7440-41-7	Beryllium	0.5	ug/L	U	[NULL]	[NULL]	R	B0H8F6	7440-41-7	QTESSL	6010_METALS_ICP	100-NR-2
199-N-54	3/18/1996 11:45	N	7440-41-7	Beryllium	0.5	ug/L	U	[NULL]	[NULL]	R	B0H8F4	7440-41-7	QTESSL	6010_METALS_ICP	100-NR-2
199-N-54	3/18/1996 11:45	Y	7440-43-9	Cadmium	2.4	ug/L	UJ	[NULL]	[NULL]	R	B0H8F7	7440-43-9	QTESSL	6010_METALS_ICP	100-NR-2
199-N-54	3/18/1996 11:45	N	7440-43-9	Cadmium	2.4	ug/L	UJ	[NULL]	[NULL]	R	B0H8F6	7440-43-9	QTESSL	6010_METALS_ICP	100-NR-2
199-N-54	3/18/1996 11:45	Y	7440-43-9	Cadmium	5	ug/L	U	[NULL]	[NULL]	R	B0H8G3	7440-43-9	LASLV	6010_METALS_ICP	100-NR-2
199-N-54	3/18/1996 11:45	N	7440-43-9	Cadmium	2.4	ug/L	UJ	[NULL]	[NULL]	R	B0H8F4	7440-43-9	QTESSL	6010_METALS_ICP	100-NR-2
199-N-54	3/18/1996 11:45	N	7440-43-9	Cadmium	5	ug/L	U	[NULL]	[NULL]	R	B0H8G2	7440-43-9	LASLV	6010_METALS_ICP	100-NR-2
199-N-54	3/18/1996 11:45	Y	7440-43-9	Cadmium	2.4	ug/L	UJ	[NULL]	[NULL]	R	B0H8F5	7440-43-9	QTESSL	6010_METALS_ICP	100-NR-2
199-N-54	3/18/1996 11:45	N	7440-70-2	Calcium	130000	ug/L	[NULL]	[NULL]	[NULL]	R	B0H8G2	7440-70-2	LASLV	6010_METALS_ICP	100-NR-2
199-N-54	3/18/1996 11:45	N	7440-70-2	Calcium	128000	ug/L	[NULL]	[NULL]	[NULL]	R	B0H8F6	7440-70-2	QTESSL	6010_METALS_ICP	100-NR-2
199-N-54	3/18/1996 11:45	Y	7440-70-2	Calcium	130000	ug/L	[NULL]	[NULL]	[NULL]	R	B0H8F7	7440-70-2	QTESSL	6010_METALS_ICP	100-NR-2
199-N-54	3/18/1996 11:45	Y	7440-70-2	Calcium	140000	ug/L	[NULL]	[NULL]	[NULL]	R	B0H8G3	7440-70-2	LASLV	6010_METALS_ICP	100-NR-2
199-N-54	3/18/1996 11:45	Y	7440-70-2	Calcium	131000	ug/L	[NULL]	[NULL]	[NULL]	R	B0H8F5	7440-70-2	QTESSL	6010_METALS_ICP	100-NR-2
199-N-54	3/18/1996 11:45	N	7440-70-2	Calcium	130000	ug/L	[NULL]	[NULL]	[NULL]	R	B0H8F4	7440-70-2	QTESSL	6010_METALS_ICP	100-NR-2
199-N-54	3/18/1996 11:45	N	10045-97-3	Cesium-137	0.425	pCi/L	U	[NULL]	[NULL]	R	B0H8G2	10045-97-3	LASLV	901.1_GAMMA_GS	100-NR-2
199-N-54	3/18/1996 11:45	N	10045-97-3	Cesium-137	0.946	pCi/L	U	[NULL]	[NULL]	R	B0H8F6	10045-97-3	QTESRL	GAMMA_GS	100-NR-2
199-N-54	3/18/1996 11:45	N	10045-97-3	Cesium-137	0.499	pCi/L	U	[NULL]	[NULL]	R	B0H8F4	10045-97-3	QTESRL	GAMMA_GS	100-NR-2
199-N-54	3/18/1996 11:45	N	16887-00-6	Chloride	20500	ug/L	[NULL]	[NULL]	[NULL]	R	B0H8F4	16887-00-6	QTESSL	300.0_ANIONS_IC	100-NR-2
199-N-54	3/18/1996 11:45	N	16887-00-6	Chloride	20800	ug/L	[NULL]	[NULL]	[NULL]	R	B0H8F6	16887-00-6	QTESSL	300.0_ANIONS_IC	100-NR-2
199-N-54	3/18/1996 11:45	Y	16887-00-6	Chloride	20100	ug/L	[NULL]	[NULL]	[NULL]	R	B0H8F7	16887-00-6	QTESSL	300.0_ANIONS_IC	100-NR-2
199-N-54	3/18/1996 11:45	Y	16887-00-6	Chloride	20900	ug/L	[NULL]	[NULL]	[NULL]	R	B0H8F5	16887-00-6	QTESSL	300.0_ANIONS_IC	100-NR-2
199-N-54	3/18/1996 11:45	N	16887-00-6	Chloride	23300	ug/L	[NULL]	[NULL]	[NULL]	R	B0H8G2	16887-00-6	LASLV	300.0_ANIONS_IC	100-NR-2
199-N-54	3/18/1996 11:45	Y	16887-00-6	Chloride	22600	ug/L	[NULL]	[NULL]	[NULL]	R	B0H8G3	16887-00-6	LASLV	300.0_ANIONS_IC	100-NR-2
199-N-54	3/18/1996 11:45	N	7440-47-3	Chromium	13	ug/L	[NULL]	[NULL]	[NULL]	R	B0H8G2	7440-47-3	LASLV	6010_METALS_ICP	100-NR-2
199-N-54	3/18/1996 11:45	N	7440-47-3	Chromium	13.1	ug/L	[NULL]	[NULL]	[NULL]	R	B0H8F6	7440-47-3	QTESSL	6010_METALS_ICP	100-NR-2
199-N-54	3/18/1996 11:45	Y	7440-47-3	Chromium	6	ug/L	U	[NULL]	[NULL]	R	B0H8G3	7440-47-3	LASLV	6010_METALS_ICP	100-NR-2
199-N-54	3/18/1996 11:45	Y	7440-47-3	Chromium	4.1	ug/L	U	[NULL]	[NULL]	R	B0H8F7	7440-47-3	QTESSL	6010_METALS_ICP	100-NR-2
199-N-54	3/18/1996 11:45	Y	7440-47-3	Chromium	4.1	ug/L	U	[NULL]	[NULL]	R	B0H8F5	7440-47-3	QTESSL	6010_METALS_ICP	100-NR-2
199-N-54	3/18/1996 11:45	N	7440-47-3	Chromium	4.1	ug/L	U	[NULL]	[NULL]	R	B0H8F4	7440-47-3	QTESSL	6010_METALS_ICP	100-NR-2
199-N-54	3/18/1996 11:45	N	7440-48-4	Cobalt	7	ug/L	U	[NULL]	[NULL]	R	B0H8G2	7440-48-4	LASLV	6010_METALS_ICP	100-NR-2
199-N-54	3/18/1996 11:45	N	7440-48-4	Cobalt	4.8	ug/L	U	[NULL]	[NULL]	R	B0H8F4	7440-48-4	QTESSL	6010_METALS_ICP	100-NR-2
199-N-54	3/18/1996 11:45	N	7440-48-4	Cobalt	4.8	ug/L	U	[NULL]	[NULL]	R	B0H8F6	7440-48-4	QTESSL	6010_METALS_ICP	100-NR-2
199-N-54	3/18/1996 11:45	Y	7440-48-4	Cobalt	4.8	ug/L	U	[NULL]	[NULL]	R	B0H8F7	7440-48-4	QTESSL	6010_METALS_ICP	100-NR-2
199-N-54	3/18/1996 11:45	Y	7440-48-4	Cobalt	7	ug/L	U	[NULL]	[NULL]	R	B0H8G3	7440-48-4	LASLV	6010_METALS_ICP	100-NR-2
199-N-54	3/18/1996 11:45	Y	7440-48-4	Cobalt	4.8	ug/L	U	[NULL]	[NULL]	R	B0H8F5	7440-48-4	QTESSL	6010_METALS_ICP	100-NR-2
199-N-54	3/18/1996 11:45	N	13981-38-9	Cobalt-58	-0.745	pCi/L	U	[NULL]	[NULL]	R	B0H8F6	13981-38-9	QTESRL	GAMMA_GS	100-NR-2
199-N-54	3/18/1996 11:45	N	13981-38-9	Cobalt-58	1.66	pCi/L	U	[NULL]	[NULL]	R	B0H8F4	13981-38-9	QTESRL	GAMMA_GS	100-NR-2
199-N-54	3/18/1996 11:45	N	13981-38-9	Cobalt-58	-0.413	pCi/L	U	[NULL]	[NULL]	R	B0H8G2	13981-38-9	LASLV	901.1_GAMMA_GS	100-NR-2
199-N-54	3/18/1996 11:45	N	10198-40-0	Cobalt-60	4.84	pCi/L	U	[NULL]	[NULL]	R	B0H8F6	10198-40-0	QTESRL	GAMMA_GS	100-NR-2
199-N-54	3/18/1996 11:45	N	10198-40-0	Cobalt-60	-0.247	pCi/L	U	[NULL]	[NULL]	R	B0H8G2	10198-40-0	LASLV	901.1_GAMMA_GS	100-NR-2

WELL NAME	SAMP DATE TIME	FILTERED FLAG	STD CON ID	STD CON LONGNAME	STD VALUE RPTD	STD ANAL UNITS RPTD	LAB QUALIFIER	REVIEW QUALIFIER	VALIDATION QUALIFIER	COLLECTION PURPOSE	SAMP NUM	CON ID	LAB CODE	METHOD NAME	GW AREA OF INTEREST
199-N-54	3/18/1996 11:45	N	10198-40-0	Cobalt-60	2.5	pCi/L	U	[NULL]	[NULL]	R	B0H8F4	10198-40-0	QTESRL	GAMMA_GS	100-NR-2
199-N-54	3/18/1996 11:45	Y	7440-50-8	Copper	9.2	ug/L	U	[NULL]	[NULL]	R	B0H8F5	7440-50-8	QTESSL	6010_METALS_ICP	100-NR-2
199-N-54	3/18/1996 11:45	N	7440-50-8	Copper	12.9	ug/L	U	[NULL]	[NULL]	R	B0H8F6	7440-50-8	QTESSL	6010_METALS_ICP	100-NR-2
199-N-54	3/18/1996 11:45	N	7440-50-8	Copper	7	ug/L	U	[NULL]	[NULL]	R	B0H8G2	7440-50-8	LASLV	6010_METALS_ICP	100-NR-2
199-N-54	3/18/1996 11:45	N	7440-50-8	Copper	8.3	ug/L	U	[NULL]	[NULL]	R	B0H8F4	7440-50-8	QTESSL	6010_METALS_ICP	100-NR-2
199-N-54	3/18/1996 11:45	Y	7440-50-8	Copper	7	ug/L	U	[NULL]	[NULL]	R	B0H8G3	7440-50-8	LASLV	6010_METALS_ICP	100-NR-2
199-N-54	3/18/1996 11:45	Y	7440-50-8	Copper	6.4	ug/L	U	[NULL]	[NULL]	R	B0H8F7	7440-50-8	QTESSL	6010_METALS_ICP	100-NR-2
199-N-54	3/18/1996 11:45	N	DO	Dissolved oxygen	8100	ug/L	[NULL]	[NULL]	[NULL]	R	B0H8F4	DO	FIELD	360.1_OXYGEN_FLD	100-NR-2
199-N-54	3/18/1996 11:45	N	14683-23-9	Europium-152	8.33	pCi/L	U	[NULL]	[NULL]	R	B0H8F4	14683-23-9	QTESRL	GAMMA_GS	100-NR-2
199-N-54	3/18/1996 11:45	N	14683-23-9	Europium-152	-9.16	pCi/L	U	[NULL]	[NULL]	R	B0H8G2	14683-23-9	LASLV	901.1_GAMMA_GS	100-NR-2
199-N-54	3/18/1996 11:45	N	14683-23-9	Europium-152	3.41	pCi/L	U	[NULL]	[NULL]	R	B0H8F6	14683-23-9	QTESRL	GAMMA_GS	100-NR-2
199-N-54	3/18/1996 11:45	N	15585-10-1	Europium-154	-6.48	pCi/L	U	[NULL]	[NULL]	R	B0H8G2	15585-10-1	LASLV	901.1_GAMMA_GS	100-NR-2
199-N-54	3/18/1996 11:45	N	15585-10-1	Europium-154	10.6	pCi/L	U	[NULL]	[NULL]	R	B0H8F4	15585-10-1	QTESRL	GAMMA_GS	100-NR-2
199-N-54	3/18/1996 11:45	N	15585-10-1	Europium-154	-2.4	pCi/L	U	[NULL]	[NULL]	R	B0H8F6	15585-10-1	QTESRL	GAMMA_GS	100-NR-2
199-N-54	3/18/1996 11:45	N	14391-16-3	Europium-155	-1.82	pCi/L	U	[NULL]	[NULL]	R	B0H8G2	14391-16-3	LASLV	901.1_GAMMA_GS	100-NR-2
199-N-54	3/18/1996 11:45	N	14391-16-3	Europium-155	0.457	pCi/L	U	[NULL]	[NULL]	R	B0H8F4	14391-16-3	QTESRL	GAMMA_GS	100-NR-2
199-N-54	3/18/1996 11:45	N	14391-16-3	Europium-155	1.45	pCi/L	U	[NULL]	[NULL]	R	B0H8F6	14391-16-3	QTESRL	GAMMA_GS	100-NR-2
199-N-54	3/18/1996 11:45	Y	16984-48-8	Fluoride	100	ug/L	U	[NULL]	[NULL]	R	B0H8G3	16984-48-8	LASLV	300.0_ANIONS_IC	100-NR-2
199-N-54	3/18/1996 11:45	Y	16984-48-8	Fluoride	100	ug/L	U	[NULL]	[NULL]	R	B0H8F5	16984-48-8	QTESSL	300.0_ANIONS_IC	100-NR-2
199-N-54	3/18/1996 11:45	N	16984-48-8	Fluoride	100	ug/L	U	[NULL]	[NULL]	R	B0H8F6	16984-48-8	QTESSL	300.0_ANIONS_IC	100-NR-2
199-N-54	3/18/1996 11:45	N	16984-48-8	Fluoride	100	ug/L	U	[NULL]	[NULL]	R	B0H8F4	16984-48-8	QTESSL	300.0_ANIONS_IC	100-NR-2
199-N-54	3/18/1996 11:45	N	16984-48-8	Fluoride	100	ug/L	U	[NULL]	[NULL]	R	B0H8G2	16984-48-8	LASLV	300.0_ANIONS_IC	100-NR-2
199-N-54	3/18/1996 11:45	Y	16984-48-8	Fluoride	100	ug/L	U	[NULL]	[NULL]	R	B0H8F7	16984-48-8	QTESSL	300.0_ANIONS_IC	100-NR-2
199-N-54	3/18/1996 11:45	N	12587-46-1	Gross alpha	2.55	pCi/L	U	[NULL]	[NULL]	R	B0H8F4	12587-46-1	QTESRL	ALPHA_GPC	100-NR-2
199-N-54	3/18/1996 11:45	N	12587-46-1	Gross alpha	2.04	pCi/L	U	[NULL]	[NULL]	R	B0H8F6	12587-46-1	QTESRL	ALPHA_GPC	100-NR-2
199-N-54	3/18/1996 11:45	N	12587-46-1	Gross alpha	2.46	pCi/L	U	[NULL]	[NULL]	R	B0H8G2	12587-46-1	LASLV	900.0_ALPHABETA_GPC	100-NR-2
199-N-54	3/18/1996 11:45	N	12587-47-2	Gross beta	745	pCi/L	[NULL]	[NULL]	[NULL]	R	B0H8F6	12587-47-2	QTESRL	BETA_GPC	100-NR-2
199-N-54	3/18/1996 11:45	N	12587-47-2	Gross beta	764	pCi/L	[NULL]	[NULL]	[NULL]	R	B0H8G2	12587-47-2	LASLV	900.0_ALPHABETA_GPC	100-NR-2
199-N-54	3/18/1996 11:45	N	12587-47-2	Gross beta	790	pCi/L	[NULL]	[NULL]	[NULL]	R	B0H8F4	12587-47-2	QTESRL	BETA_GPC	100-NR-2
199-N-54	3/18/1996 11:45	Y	7439-89-6	Iron	53.6	ug/L	U	[NULL]	[NULL]	R	B0H8F7	7439-89-6	QTESSL	6010_METALS_ICP	100-NR-2
199-N-54	3/18/1996 11:45	Y	7439-89-6	Iron	6	ug/L	U	[NULL]	[NULL]	R	B0H8G3	7439-89-6	LASLV	6010_METALS_ICP	100-NR-2
199-N-54	3/18/1996 11:45	Y	7439-89-6	Iron	47	ug/L	U	[NULL]	[NULL]	R	B0H8F5	7439-89-6	QTESSL	6010_METALS_ICP	100-NR-2
199-N-54	3/18/1996 11:45	N	7439-89-6	Iron	64.3	ug/L	U	[NULL]	[NULL]	R	B0H8F4	7439-89-6	QTESSL	6010_METALS_ICP	100-NR-2
199-N-54	3/18/1996 11:45	N	7439-89-6	Iron	105	ug/L	U	[NULL]	[NULL]	R	B0H8F6	7439-89-6	QTESSL	6010_METALS_ICP	100-NR-2
199-N-54	3/18/1996 11:45	N	7439-89-6	Iron	57	ug/L	B	[NULL]	[NULL]	R	B0H8G2	7439-89-6	LASLV	6010_METALS_ICP	100-NR-2
199-N-54	3/18/1996 11:45	N	14596-12-4	Iron-59	-0.517	pCi/L	U	[NULL]	[NULL]	R	B0H8G2	14596-12-4	LASLV	901.1_GAMMA_GS	100-NR-2
199-N-54	3/18/1996 11:45	N	14596-12-4	Iron-59	3.34	pCi/L	U	[NULL]	[NULL]	R	B0H8F6	14596-12-4	QTESRL	GAMMA_GS	100-NR-2
199-N-54	3/18/1996 11:45	N	14596-12-4	Iron-59	12.5	pCi/L	U	[NULL]	[NULL]	R	B0H8F4	14596-12-4	QTESRL	GAMMA_GS	100-NR-2
199-N-54	3/18/1996 11:45	Y	7439-92-1	Lead	2	ug/L	U	[NULL]	[NULL]	R	B0H8G3	7439-92-1	LASLV	6010_METALS_ICP	100-NR-2
199-N-54	3/18/1996 11:45	N	7439-92-1	Lead	2	ug/L	U	[NULL]	[NULL]	R	B0H8G2	7439-92-1	LASLV	6010_METALS_ICP	100-NR-2
199-N-54	3/18/1996 11:45	N	15092-94-1	Lead-212	-3.44	pCi/L	U	[NULL]	[NULL]	R	B0H8G2	15092-94-1	LASLV	901.1_GAMMA_GS	100-NR-2
199-N-54	3/18/1996 11:45	N	15067-28-4	Lead-214	41.9	pCi/L	[NULL]	[NULL]	[NULL]	R	B0H8G2	15067-28-4	LASLV	901.1_GAMMA_GS	100-NR-2
199-N-54	3/18/1996 11:45	N	7439-95-4	Magnesium	21000	ug/L	[NULL]	[NULL]	[NULL]	R	B0H8G2	7439-95-4	LASLV	6010_METALS_ICP	100-NR-2
199-N-54	3/18/1996 11:45	Y	7439-95-4	Magnesium	22000	ug/L	[NULL]	[NULL]	[NULL]	R	B0H8G3	7439-95-4	LASLV	6010_METALS_ICP	100-NR-2
199-N-54	3/18/1996 11:45	N	7439-95-4	Magnesium	21500	ug/L	[NULL]	[NULL]	[NULL]	R	B0H8F6	7439-95-4	QTESSL	6010_METALS_ICP	100-NR-2
199-N-54	3/18/1996 11:45	Y	7439-95-4	Magnesium	21900	ug/L	[NULL]	[NULL]	[NULL]	R	B0H8F5	7439-95-4	QTESSL	6010_METALS_ICP	100-NR-2
199-N-54	3/18/1996 11:45	Y	7439-95-4	Magnesium	21900	ug/L	[NULL]	[NULL]	[NULL]	R	B0H8F7	7439-95-4	QTESSL	6010_METALS_ICP	100-NR-2
199-N-54	3/18/1996 11:45	N	7439-95-4	Magnesium	22000	ug/L	[NULL]	[NULL]	[NULL]	R	B0H8F4	7439-95-4	QTESSL	6010_METALS_ICP	100-NR-2
199-N-54	3/18/1996 11:45	Y	7439-96-5	Manganese	1	ug/L	U	[NULL]	[NULL]	R	B0H8G3	7439-96-5	LASLV	6010_METALS_ICP	100-NR-2
199-N-54	3/18/1996 11:45	N	7439-96-5	Manganese	1	ug/L	U	[NULL]	[NULL]	R	B0H8G2	7439-96-5	LASLV	6010_METALS_ICP	100-NR-2
199-N-54	3/18/1996 11:45	N	7439-96-5	Manganese	5.4	ug/L	B	[NULL]	[NULL]	R	B0H8F6	7439-96-5	QTESSL	6010_METALS_ICP	100-NR-2
199-N-54	3/18/1996 11:45	Y	7439-96-5	Manganese	4.2	ug/L	B	[NULL]	[NULL]	R	B0H8F7	7439-96-5	QTESSL	6010_METALS_ICP	100-NR-2
199-N-54	3/18/1996 11:45	Y	7439-96-5	Manganese	4.5	ug/L	B	[NULL]	[NULL]	R	B0H8F5	7439-96-5	QTESSL	6010_METALS_ICP	100-NR-2
199-N-54	3/18/1996 11:45	N	7439-96-5	Manganese	4.9	ug/L	B	[NULL]	[NULL]	R	B0H8F4	7439-96-5	QTESSL	6010_METALS_ICP	100-NR-2
199-N-54	3/18/1996 11:45	N	7440-02-0	Nickel	13	ug/L	U	[NULL]	[NULL]	R	B0H8G2	7440-02-0	LASLV	6010_METALS_ICP	100-NR-2

WELL NAME	SAMP DATE TIME	FILTERED FLAG	STD CON ID	STD CON LONGNAME	STD VALUE RPTD	STD ANAL UNITS RPTD	LAB QUALIFIER	REVIEW QUALIFIER	VALIDATION QUALIFIER	COLLECTION PURPOSE	SAMP NUM	CON ID	LAB CODE	METHOD NAME	GW AREA OF INTEREST
199-N-54	3/18/1996 11:45	Y	7440-02-0	Nickel	9.1	ug/L	U	[NULL]	[NULL]	R	B0H8F5	7440-02-0	QTESSL	6010_METALS_ICP	100-NR-2
199-N-54	3/18/1996 11:45	Y	7440-02-0	Nickel	13	ug/L	U	[NULL]	[NULL]	R	B0H8G3	7440-02-0	LASLV	6010_METALS_ICP	100-NR-2
199-N-54	3/18/1996 11:45	N	7440-02-0	Nickel	9.1	ug/L	U	[NULL]	[NULL]	R	B0H8F4	7440-02-0	QTESSL	6010_METALS_ICP	100-NR-2
199-N-54	3/18/1996 11:45	N	7440-02-0	Nickel	9.1	ug/L	U	[NULL]	[NULL]	R	B0H8F6	7440-02-0	QTESSL	6010_METALS_ICP	100-NR-2
199-N-54	3/18/1996 11:45	Y	7440-02-0	Nickel	9.1	ug/L	U	[NULL]	[NULL]	R	B0H8F7	7440-02-0	QTESSL	6010_METALS_ICP	100-NR-2
199-N-54	3/18/1996 11:45	Y	14797-55-8	Nitrate	23000	ug/L	J	[NULL]	[NULL]	R	B0H8F5	NO3-N	QTESSL	300.0_ANIONS_IC	100-NR-2
199-N-54	3/18/1996 11:45	Y	14797-55-8	Nitrate	22900	ug/L	J	[NULL]	[NULL]	R	B0H8G3	NO3-N	LASLV	300.0_ANIONS_IC	100-NR-2
199-N-54	3/18/1996 11:45	Y	14797-55-8	Nitrate	23200	ug/L	J	[NULL]	[NULL]	R	B0H8F7	NO3-N	QTESSL	300.0_ANIONS_IC	100-NR-2
199-N-54	3/18/1996 11:45	N	14797-55-8	Nitrate	22100	ug/L	J	[NULL]	[NULL]	R	B0H8F4	NO3-N	QTESSL	300.0_ANIONS_IC	100-NR-2
199-N-54	3/18/1996 11:45	N	14797-55-8	Nitrate	22900	ug/L	J	[NULL]	[NULL]	R	B0H8G2	NO3-N	LASLV	300.0_ANIONS_IC	100-NR-2
199-N-54	3/18/1996 11:45	N	14797-55-8	Nitrate	21800	ug/L	J	[NULL]	[NULL]	R	B0H8F6	NO3-N	QTESSL	300.0_ANIONS_IC	100-NR-2
199-N-54	3/18/1996 11:45	N	14797-65-0	Nitrite	65.7	ug/L	UJ	[NULL]	[NULL]	R	B0H8F6	NO2-N	QTESSL	300.0_ANIONS_IC	100-NR-2
199-N-54	3/18/1996 11:45	N	14797-65-0	Nitrite	32.8	ug/L	U	[NULL]	[NULL]	R	B0H8G2	NO2-N	LASLV	300.0_ANIONS_IC	100-NR-2
199-N-54	3/18/1996 11:45	N	14797-65-0	Nitrite	65.7	ug/L	UJ	[NULL]	[NULL]	R	B0H8F4	NO2-N	QTESSL	300.0_ANIONS_IC	100-NR-2
199-N-54	3/18/1996 11:45	Y	14797-65-0	Nitrite	65.7	ug/L	UJ	[NULL]	[NULL]	R	B0H8F7	NO2-N	QTESSL	300.0_ANIONS_IC	100-NR-2
199-N-54	3/18/1996 11:45	Y	14797-65-0	Nitrite	65.7	ug/L	UJ	[NULL]	[NULL]	R	B0H8F5	NO2-N	QTESSL	300.0_ANIONS_IC	100-NR-2
199-N-54	3/18/1996 11:45	Y	14797-65-0	Nitrite	32.8	ug/L	UJ	[NULL]	[NULL]	R	B0H8G3	NO2-N	LASLV	300.0_ANIONS_IC	100-NR-2
199-N-54	3/18/1996 11:45	N	OIL/GREASE	Oil and grease	6110	ug/L	[NULL]	[NULL]	[NULL]	R	B0H8G2	OIL/GREASE	LASLV	413.1_OILGREASE	100-NR-2
199-N-54	3/18/1996 11:45	N	OIL/GREASE	Oil and grease	950	ug/L	U	[NULL]	[NULL]	R	B0H8F6	OIL/GREASE	QTESSL	413.1_OILGREASE	100-NR-2
199-N-54	3/18/1996 11:45	N	OIL/GREASE	Oil and grease	960	ug/L	U	[NULL]	[NULL]	R	B0H8F4	OIL/GREASE	QTESSL	413.1_OILGREASE	100-NR-2
199-N-54	3/18/1996 11:45	Y	14265-44-2	Phosphate	100	ug/L	U	R	R	R	B0H8G3	14265-44-2	LASLV	300.0_ANIONS_IC	100-NR-2
199-N-54	3/18/1996 11:45	N	14265-44-2	Phosphate	500	ug/L	UJ	[NULL]	[NULL]	R	B0H8F4	14265-44-2	QTESSL	300.0_ANIONS_IC	100-NR-2
199-N-54	3/18/1996 11:45	N	14265-44-2	Phosphate	500	ug/L	UJ	[NULL]	[NULL]	R	B0H8F6	14265-44-2	QTESSL	300.0_ANIONS_IC	100-NR-2
199-N-54	3/18/1996 11:45	N	14265-44-2	Phosphate	100	ug/L	BJ	[NULL]	[NULL]	R	B0H8G2	14265-44-2	LASLV	300.0_ANIONS_IC	100-NR-2
199-N-54	3/18/1996 11:45	Y	14265-44-2	Phosphate	500	ug/L	UJ	[NULL]	[NULL]	R	B0H8F7	14265-44-2	QTESSL	300.0_ANIONS_IC	100-NR-2
199-N-54	3/18/1996 11:45	Y	14265-44-2	Phosphate	500	ug/L	UJ	[NULL]	[NULL]	R	B0H8F5	14265-44-2	QTESSL	300.0_ANIONS_IC	100-NR-2
199-N-54	3/18/1996 11:45	N	7440-09-7	Potassium	5480	ug/L	[NULL]	[NULL]	[NULL]	R	B0H8F6	7440-09-7	QTESSL	6010_METALS_ICP	100-NR-2
199-N-54	3/18/1996 11:45	Y	7440-09-7	Potassium	5000	ug/L	[NULL]	[NULL]	[NULL]	R	B0H8G3	7440-09-7	LASLV	6010_METALS_ICP	100-NR-2
199-N-54	3/18/1996 11:45	N	7440-09-7	Potassium	4890	ug/L	B	[NULL]	[NULL]	R	B0H8F4	7440-09-7	QTESSL	6010_METALS_ICP	100-NR-2
199-N-54	3/18/1996 11:45	N	7440-09-7	Potassium	5500	ug/L	[NULL]	[NULL]	[NULL]	R	B0H8G2	7440-09-7	LASLV	6010_METALS_ICP	100-NR-2
199-N-54	3/18/1996 11:45	Y	7440-09-7	Potassium	5780	ug/L	[NULL]	[NULL]	[NULL]	R	B0H8F5	7440-09-7	QTESSL	6010_METALS_ICP	100-NR-2
199-N-54	3/18/1996 11:45	Y	7440-09-7	Potassium	6310	ug/L	[NULL]	[NULL]	[NULL]	R	B0H8F7	7440-09-7	QTESSL	6010_METALS_ICP	100-NR-2
199-N-54	3/18/1996 11:45	N	13982-63-3	Radium-226	-25.6	pCi/L	U	[NULL]	[NULL]	R	B0H8G2	13982-63-3	LASLV	901.1_GAMMA_GS	100-NR-2
199-N-54	3/18/1996 11:45	N	13967-48-1	Ruthenium-106	-38.5	pCi/L	U	[NULL]	[NULL]	R	B0H8G2	13967-48-1	LASLV	901.1_GAMMA_GS	100-NR-2
199-N-54	3/18/1996 11:45	N	7782-49-2	Selenium	3	ug/L	U	[NULL]	[NULL]	R	B0H8G2	7782-49-2	LASLV	6010_METALS_ICP	100-NR-2
199-N-54	3/18/1996 11:45	Y	7782-49-2	Selenium	3	ug/L	U	[NULL]	[NULL]	R	B0H8G3	7782-49-2	LASLV	6010_METALS_ICP	100-NR-2
199-N-54	3/18/1996 11:45	N	7440-22-4	Silver	5.9	ug/L	UJ	[NULL]	[NULL]	R	B0H8F6	7440-22-4	QTESSL	6010_METALS_ICP	100-NR-2
199-N-54	3/18/1996 11:45	Y	7440-22-4	Silver	7	ug/L	U	[NULL]	[NULL]	R	B0H8G3	7440-22-4	LASLV	6010_METALS_ICP	100-NR-2
199-N-54	3/18/1996 11:45	N	7440-22-4	Silver	7	ug/L	U	[NULL]	[NULL]	R	B0H8G2	7440-22-4	LASLV	6010_METALS_ICP	100-NR-2
199-N-54	3/18/1996 11:45	N	7440-22-4	Silver	5.9	ug/L	UJ	[NULL]	[NULL]	R	B0H8F4	7440-22-4	QTESSL	6010_METALS_ICP	100-NR-2
199-N-54	3/18/1996 11:45	Y	7440-22-4	Silver	5.9	ug/L	UJ	[NULL]	[NULL]	R	B0H8F5	7440-22-4	QTESSL	6010_METALS_ICP	100-NR-2
199-N-54	3/18/1996 11:45	Y	7440-22-4	Silver	5.9	ug/L	UJ	[NULL]	[NULL]	R	B0H8F7	7440-22-4	QTESSL	6010_METALS_ICP	100-NR-2
199-N-54	3/18/1996 11:45	Y	7440-23-5	Sodium	49800	ug/L	[NULL]	[NULL]	[NULL]	R	B0H8F7	7440-23-5	QTESSL	6010_METALS_ICP	100-NR-2
199-N-54	3/18/1996 11:45	Y	7440-23-5	Sodium	49700	ug/L	[NULL]	[NULL]	[NULL]	R	B0H8F5	7440-23-5	QTESSL	6010_METALS_ICP	100-NR-2
199-N-54	3/18/1996 11:45	N	7440-23-5	Sodium	49000	ug/L	[NULL]	[NULL]	[NULL]	R	B0H8F6	7440-23-5	QTESSL	6010_METALS_ICP	100-NR-2
199-N-54	3/18/1996 11:45	N	7440-23-5	Sodium	50000	ug/L	[NULL]	[NULL]	[NULL]	R	B0H8G2	7440-23-5	LASLV	6010_METALS_ICP	100-NR-2
199-N-54	3/18/1996 11:45	N	7440-23-5	Sodium	50600	ug/L	[NULL]	[NULL]	[NULL]	R	B0H8F4	7440-23-5	QTESSL	6010_METALS_ICP	100-NR-2
199-N-54	3/18/1996 11:45	Y	7440-23-5	Sodium	54000	ug/L	[NULL]	[NULL]	[NULL]	R	B0H8G3	7440-23-5	LASLV	6010_METALS_ICP	100-NR-2
199-N-54	3/18/1996 11:45	N	CONDUCT	Specific Conductance	988	uS/cm	[NULL]	[NULL]	[NULL]	R	B0H8G2	CONDUCT	LASLV	9050_CONDUCT	100-NR-2
199-N-54	3/18/1996 11:45	N	CONDUCT	Specific Conductance	165	uS/cm	[NULL]	Y	[NULL]	R	B0H8F4	CONDUCT	FIELD	CONDUCT_FLD	100-NR-2
199-N-54	3/18/1996 11:45	N	CONDUCT	Specific Conductance	891	uS/cm	[NULL]	[NULL]	[NULL]	R	B0H8F6	CONDUCT	QTESSL	9050_CONDUCT	100-NR-2
199-N-54	3/18/1996 11:45	N	CONDUCT	Specific Conductance	897	uS/cm	[NULL]	[NULL]	[NULL]	R	B0H8F4	CONDUCT	QTESSL	9050_CONDUCT	100-NR-2
199-N-54	3/18/1996 11:45	N	14158-27-1	Strontium-89	-10.2	pCi/L	U	[NULL]	[NULL]	R	B0H8F6	14158-27-1	QTESRL	SRTOT_SEP_PRECIP_GPC	100-NR-2
199-N-54	3/18/1996 11:45	N	14158-27-1	Strontium-89	-7.75	pCi/L	U	[NULL]	[NULL]	R	B0H8F4	14158-27-1	QTESRL	SRTOT_SEP_PRECIP_GPC	100-NR-2
199-N-54	3/18/1996 11:45	N	10098-97-2	Strontium-90	365	pCi/L	[NULL]	[NULL]	[NULL]	R	B0H8F4	10098-97-2	QTESRL	SRISO_SEP_PRECIP_GPC	100-NR-2

WELL NAME	SAMP DATE TIME	FILTERED FLAG	STD CON ID	STD CON LONGNAME	STD VALUE RPTD	STD ANAL UNITS RPTD	LAB QUALIFIER	REVIEW QUALIFIER	VALIDATION QUALIFIER	COLLECTION PURPOSE	SAMP NUM	CON ID	LAB CODE	METHOD NAME	GW AREA OF INTEREST
199-N-54	3/18/1996 11:45	N	10098-97-2	Strontium-90	370	pCi/L	[NULL]	[NULL]	[NULL]	R	B0H8F6	10098-97-2	QTESRL	SRISO_SEP_PRECIP_GPC	100-NR-2
199-N-54	3/18/1996 11:45	N	10098-97-2	Strontium-90	233	pCi/L	[NULL]	[NULL]	[NULL]	R	B0H8G2	SR-RAD	LASLV	SRTOT_SEP_PRECIP_GPC	100-NR-2
199-N-54	3/18/1996 11:45	Y	14808-79-8	Sulfate	256000	ug/L	[NULL]	[NULL]	[NULL]	R	B0H8F7	14808-79-8	QTESSL	300.0_ANIONS_IC	100-NR-2
199-N-54	3/18/1996 11:45	N	14808-79-8	Sulfate	261000	ug/L	[NULL]	[NULL]	[NULL]	R	B0H8F6	14808-79-8	QTESSL	300.0_ANIONS_IC	100-NR-2
199-N-54	3/18/1996 11:45	N	14808-79-8	Sulfate	258000	ug/L	[NULL]	[NULL]	[NULL]	R	B0H8F4	14808-79-8	QTESSL	300.0_ANIONS_IC	100-NR-2
199-N-54	3/18/1996 11:45	Y	14808-79-8	Sulfate	257000	ug/L	[NULL]	[NULL]	[NULL]	R	B0H8F5	14808-79-8	QTESSL	300.0_ANIONS_IC	100-NR-2
199-N-54	3/18/1996 11:45	N	14808-79-8	Sulfate	271000	ug/L	[NULL]	[NULL]	[NULL]	R	B0H8G2	14808-79-8	LASLV	300.0_ANIONS_IC	100-NR-2
199-N-54	3/18/1996 11:45	Y	14808-79-8	Sulfate	266000	ug/L	[NULL]	[NULL]	[NULL]	R	B0H8G3	14808-79-8	LASLV	300.0_ANIONS_IC	100-NR-2
199-N-54	3/18/1996 11:45	N	TEMPERATURE	Temperature	18.8	Deg C	[NULL]	[NULL]	[NULL]	R	B0H8F4	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
199-N-54	3/18/1996 11:45	Y	7440-28-0	Thallium	6.4	ug/L	B	[NULL]	[NULL]	R	B0H8G3	7440-28-0	LASLV	6010_METALS_ICP	100-NR-2
199-N-54	3/18/1996 11:45	N	7440-28-0	Thallium	5	ug/L	U	[NULL]	[NULL]	R	B0H8G2	7440-28-0	LASLV	6010_METALS_ICP	100-NR-2
199-N-54	3/18/1996 11:45	N	TPH	Total petroleum hydrocarbons	1000	ug/L	U	[NULL]	[NULL]	R	B0H8G2	TPH	LASLV	418.1_TPH_IR	100-NR-2
199-N-54	3/18/1996 11:45	N	TPH	Total petroleum hydrocarbons	480	ug/L	UJ	[NULL]	[NULL]	R	B0H8F6	TPH	QTESSL	418.1_TPH_IR	100-NR-2
199-N-54	3/18/1996 11:45	N	TPH	Total petroleum hydrocarbons	480	ug/L	UJ	[NULL]	[NULL]	R	B0H8F4	TPH	QTESSL	418.1_TPH_IR	100-NR-2
199-N-54	3/18/1996 11:45	N	10028-17-8	Tritium	5820	pCi/L	[NULL]	[NULL]	[NULL]	R	B0H8G2	10028-17-8	LASLV	906.0_H3_LSC	100-NR-2
199-N-54	3/18/1996 11:45	N	10028-17-8	Tritium	5270	pCi/L	J	[NULL]	[NULL]	R	B0H8F6	10028-17-8	QTESRL	TRITIUM_DIST_LSC	100-NR-2
199-N-54	3/18/1996 11:45	N	10028-17-8	Tritium	5410	pCi/L	J	[NULL]	[NULL]	R	B0H8F4	10028-17-8	QTESRL	TRITIUM_DIST_LSC	100-NR-2
199-N-54	3/18/1996 11:45	N	TURBIDITY	Turbidity	0.62	NTU	[NULL]	[NULL]	[NULL]	R	B0H8F4	TURBIDITY	FIELD	214A_TURBIDITY	100-NR-2
199-N-54	3/18/1996 11:45	N	15117-96-1	Uranium-235	22.3	pCi/L	U	[NULL]	[NULL]	R	B0H8G2	15117-96-1	LASLV	901.1_GAMMA_GS	100-NR-2
199-N-54	3/18/1996 11:45	Y	7440-62-2	Vanadium	8	ug/L	B	[NULL]	[NULL]	R	B0H8F7	7440-62-2	QTESSL	6010_METALS_ICP	100-NR-2
199-N-54	3/18/1996 11:45	Y	7440-62-2	Vanadium	7	ug/L	U	[NULL]	[NULL]	R	B0H8G3	7440-62-2	LASLV	6010_METALS_ICP	100-NR-2
199-N-54	3/18/1996 11:45	Y	7440-62-2	Vanadium	11.7	ug/L	B	[NULL]	[NULL]	R	B0H8F5	7440-62-2	QTESSL	6010_METALS_ICP	100-NR-2
199-N-54	3/18/1996 11:45	N	7440-62-2	Vanadium	9.1	ug/L	B	[NULL]	[NULL]	R	B0H8F4	7440-62-2	QTESSL	6010_METALS_ICP	100-NR-2
199-N-54	3/18/1996 11:45	N	7440-62-2	Vanadium	7	ug/L	U	[NULL]	[NULL]	R	B0H8G2	7440-62-2	LASLV	6010_METALS_ICP	100-NR-2
199-N-54	3/18/1996 11:45	N	7440-62-2	Vanadium	11.6	ug/L	B	[NULL]	[NULL]	R	B0H8F6	7440-62-2	QTESSL	6010_METALS_ICP	100-NR-2
199-N-54	3/18/1996 11:45	N	7440-66-6	Zinc	21.6	ug/L	[NULL]	[NULL]	[NULL]	R	B0H8F4	7440-66-6	QTESSL	6010_METALS_ICP	100-NR-2
199-N-54	3/18/1996 11:45	N	7440-66-6	Zinc	15	ug/L	B	[NULL]	[NULL]	R	B0H8G2	7440-66-6	LASLV	6010_METALS_ICP	100-NR-2
199-N-54	3/18/1996 11:45	Y	7440-66-6	Zinc	3	ug/L	U	[NULL]	[NULL]	R	B0H8G3	7440-66-6	LASLV	6010_METALS_ICP	100-NR-2
199-N-54	3/18/1996 11:45	N	7440-66-6	Zinc	12.2	ug/L	B	[NULL]	[NULL]	R	B0H8F6	7440-66-6	QTESSL	6010_METALS_ICP	100-NR-2
199-N-54	3/18/1996 11:45	Y	7440-66-6	Zinc	21.4	ug/L	[NULL]	[NULL]	[NULL]	R	B0H8F5	7440-66-6	QTESSL	6010_METALS_ICP	100-NR-2
199-N-54	3/18/1996 11:45	Y	7440-66-6	Zinc	14	ug/L	B	[NULL]	[NULL]	R	B0H8F7	7440-66-6	QTESSL	6010_METALS_ICP	100-NR-2
199-N-54	3/18/1996 11:45	N	PH	pH Measurement	5.75	unitless	[NULL]	[NULL]	[NULL]	R	B0H8F4	PH	FIELD	PH_ELECT_FLD	100-NR-2
199-N-54	9/23/1996 11:14	N	DO	Dissolved oxygen	2600	ug/L	[NULL]	[NULL]	[NULL]	R	B0J1L3	DO	FIELD	360.1_OXYGEN_FLD	100-NR-2
199-N-54	9/23/1996 11:14	N	CONDUCT	Specific Conductance	856	uS/cm	[NULL]	[NULL]	[NULL]	R	B0J1L3	CONDUCT	FIELD	CONDUCT_FLD	100-NR-2
199-N-54	9/23/1996 11:14	N	TEMPERATURE	Temperature	18.9	Deg C	[NULL]	[NULL]	[NULL]	R	B0J1L3	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
199-N-54	9/23/1996 11:14	N	TURBIDITY	Turbidity	0.51	NTU	[NULL]	[NULL]	[NULL]	R	B0J1L3	TURBIDITY	FIELD	214A_TURBIDITY	100-NR-2
199-N-54	9/23/1996 11:14	N	PH	pH Measurement	6.93	unitless	[NULL]	[NULL]	[NULL]	R	B0J1L3	PH	FIELD	PH_ELECT_FLD	100-NR-2
199-N-54	9/26/1996 10:00	N	7429-90-5	Aluminum	58.5	ug/L	U	[NULL]	[NULL]	R	B0J1N4	7429-90-5	QTESSL	6010_METALS_ICP	100-NR-2
199-N-54	9/26/1996 10:00	N	7440-36-0	Antimony	38.3	ug/L	B	[NULL]	[NULL]	R	B0J1N4	7440-36-0	QTESSL	6010_METALS_ICP	100-NR-2
199-N-54	9/26/1996 10:00	N	7440-39-3	Barium	73.7	ug/L	B	[NULL]	[NULL]	R	B0J1N4	7440-39-3	QTESSL	6010_METALS_ICP	100-NR-2
199-N-54	9/26/1996 10:00	N	7440-41-7	Beryllium	0.96	ug/L	B	[NULL]	[NULL]	R	B0J1N4	7440-41-7	QTESSL	6010_METALS_ICP	100-NR-2
199-N-54	9/26/1996 10:00	N	7440-43-9	Cadmium	3	ug/L	U	[NULL]	[NULL]	R	B0J1N4	7440-43-9	QTESSL	6010_METALS_ICP	100-NR-2
199-N-54	9/26/1996 10:00	N	7440-70-2	Calcium	143000	ug/L	[NULL]	[NULL]	[NULL]	R	B0J1N4	7440-70-2	QTESSL	6010_METALS_ICP	100-NR-2
199-N-54	9/26/1996 10:00	N	16887-00-6	Chloride	22500	ug/L	[NULL]	[NULL]	[NULL]	R	B0J1N4	16887-00-6	QTESSL	300.0_ANIONS_IC	100-NR-2
199-N-54	9/26/1996 10:00	N	7440-47-3	Chromium	4.4	ug/L	U	[NULL]	[NULL]	R	B0J1N4	7440-47-3	QTESSL	6010_METALS_ICP	100-NR-2
199-N-54	9/26/1996 10:00	N	7440-48-4	Cobalt	3	ug/L	U	[NULL]	[NULL]	R	B0J1N4	7440-48-4	QTESSL	6010_METALS_ICP	100-NR-2
199-N-54	9/26/1996 10:00	N	7440-50-8	Copper	30.3	ug/L	[NULL]	[NULL]	[NULL]	R	B0J1N4	7440-50-8	QTESSL	6010_METALS_ICP	100-NR-2
199-N-54	9/26/1996 10:00	N	DO	Dissolved oxygen	3000	ug/L	[NULL]	[NULL]	[NULL]	R	B0J1N4	DO	FIELD	360.1_OXYGEN_FLD	100-NR-2
199-N-54	9/26/1996 10:00	N	16984-48-8	Fluoride	100	ug/L	U	[NULL]	[NULL]	R	B0J1N4	16984-48-8	QTESSL	300.0_ANIONS_IC	100-NR-2
199-N-54	9/26/1996 10:00	N	12587-47-2	Gross beta	896	pCi/L	[NULL]	[NULL]	[NULL]	R	B0J1N4	12587-47-2	QTESRL	BETA_GPC	100-NR-2
199-N-54	9/26/1996 10:00	N	7439-89-6	Iron	55.3	ug/L	B	[NULL]	[NULL]	R	B0J1N4	7439-89-6	QTESSL	6010_METALS_ICP	100-NR-2
199-N-54	9/26/1996 10:00	N	7439-95-4	Magnesium	23400	ug/L	[NULL]	[NULL]	[NULL]	R	B0J1N4	7439-95-4	QTESSL	6010_METALS_ICP	100-NR-2

WELL NAME	SAMP DATE TIME	FILTERED FLAG	STD CON ID	STD CON LONGNAME	STD VALUE RPTD	STD ANAL UNITS RPTD	LAB QUALIFIER	REVIEW QUALIFIER	VALIDATION QUALIFIER	COLLECTION PURPOSE	SAMP NUM	CON ID	LAB CODE	METHOD NAME	GW AREA OF INTEREST
199-N-54	9/26/1996 10:00	N	7439-96-5	Manganese	7.6	ug/L	B	[NULL]	[NULL]	R	B0J1N4	7439-96-5	QTESSL	6010_METALS_ICP	100-NR-2
199-N-54	9/26/1996 10:00	N	7440-02-0	Nickel	13.4	ug/L	U	[NULL]	[NULL]	R	B0J1N4	7440-02-0	QTESSL	6010_METALS_ICP	100-NR-2
199-N-54	9/26/1996 10:00	N	14797-55-8	Nitrate	27700	ug/L	[NULL]	[NULL]	[NULL]	R	B0J1N4	NO3-N	QTESSL	300.0_ANIONS_IC	100-NR-2
199-N-54	9/26/1996 10:00	N	14797-65-0	Nitrite	65.7	ug/L	U	[NULL]	[NULL]	R	B0J1N4	NO2-N	QTESSL	300.0_ANIONS_IC	100-NR-2
199-N-54	9/26/1996 10:00	N	OIL/GREASE	Oil and grease	30400	ug/L	[NULL]	[NULL]	[NULL]	R	B0J1N4	OIL/GREASE	QTESSL	413.1_OILGREASE	100-NR-2
199-N-54	9/26/1996 10:00	N	14265-44-2	Phosphate	500	ug/L	U	[NULL]	[NULL]	R	B0J1N4	14265-44-2	QTESSL	300.0_ANIONS_IC	100-NR-2
199-N-54	9/26/1996 10:00	N	7440-09-7	Potassium	5020	ug/L	[NULL]	[NULL]	[NULL]	R	B0J1N4	7440-09-7	QTESSL	6010_METALS_ICP	100-NR-2
199-N-54	9/26/1996 10:00	N	7440-22-4	Silver	6.6	ug/L	U	[NULL]	[NULL]	R	B0J1N4	7440-22-4	QTESSL	6010_METALS_ICP	100-NR-2
199-N-54	9/26/1996 10:00	N	7440-23-5	Sodium	48900	ug/L	N	[NULL]	[NULL]	R	B0J1N4	7440-23-5	QTESSL	6010_METALS_ICP	100-NR-2
199-N-54	9/26/1996 10:00	N	14158-27-1	Strontium-89	29.9	pCi/L	U	[NULL]	[NULL]	R	B0J1N4	14158-27-1	QTESRL	SRTOT_SEP_PRECIP_GPC	100-NR-2
199-N-54	9/26/1996 10:00	N	10098-97-2	Strontium-90	368	pCi/L	[NULL]	[NULL]	[NULL]	R	B0J1N4	10098-97-2	QTESRL	SRISO_SEP_PRECIP_GPC	100-NR-2
199-N-54	9/26/1996 10:00	N	14808-79-8	Sulfate	240000	ug/L	[NULL]	[NULL]	[NULL]	R	B0J1N4	14808-79-8	QTESSL	300.0_ANIONS_IC	100-NR-2
199-N-54	9/26/1996 10:00	N	TPH	Total petroleum hydrocarbons	500	ug/L	U	[NULL]	[NULL]	R	B0J1N4	TPH	QTESSL	418.1_TPH_IR	100-NR-2
199-N-54	9/26/1996 10:00	N	7440-62-2	Vanadium	39.9	ug/L	B	[NULL]	[NULL]	R	B0J1N4	7440-62-2	QTESSL	6010_METALS_ICP	100-NR-2
199-N-54	9/26/1996 10:00	N	7440-66-6	Zinc	24.1	ug/L	[NULL]	[NULL]	[NULL]	R	B0J1N4	7440-66-6	QTESSL	6010_METALS_ICP	100-NR-2
199-N-54	9/26/1996 10:02	N	7429-90-5	Aluminum	48	ug/L	U	[NULL]	[NULL]	R	B0J1P0	7429-90-5	LASLV	6010_METALS_ICP	100-NR-2
199-N-54	9/26/1996 10:02	N	7429-90-5	Aluminum	58.5	ug/L	U	[NULL]	[NULL]	R	B0J1N2	7429-90-5	QTESSL	6010_METALS_ICP	100-NR-2
199-N-54	9/26/1996 10:02	N	7440-36-0	Antimony	9	ug/L	U	[NULL]	[NULL]	R	B0J1P0	7440-36-0	LASLV	7041_SB_GFAA	100-NR-2
199-N-54	9/26/1996 10:02	N	7440-36-0	Antimony	44.6	ug/L	B	[NULL]	[NULL]	R	B0J1N2	7440-36-0	QTESSL	6010_METALS_ICP	100-NR-2
199-N-54	9/26/1996 10:02	N	7440-38-2	Arsenic	3	ug/L	U	[NULL]	[NULL]	R	B0J1P0	7440-38-2	LASLV	7060_AS_GFAA	100-NR-2
199-N-54	9/26/1996 10:02	N	7440-39-3	Barium	70.2	ug/L	B	[NULL]	[NULL]	R	B0J1P0	7440-39-3	LASLV	6010_METALS_ICP	100-NR-2
199-N-54	9/26/1996 10:02	N	7440-39-3	Barium	72.3	ug/L	B	[NULL]	[NULL]	R	B0J1N2	7440-39-3	QTESSL	6010_METALS_ICP	100-NR-2
199-N-54	9/26/1996 10:02	N	7440-41-7	Beryllium	1	ug/L	U	[NULL]	[NULL]	R	B0J1P0	7440-41-7	LASLV	6010_METALS_ICP	100-NR-2
199-N-54	9/26/1996 10:02	N	7440-41-7	Beryllium	1	ug/L	B	[NULL]	[NULL]	R	B0J1N2	7440-41-7	QTESSL	6010_METALS_ICP	100-NR-2
199-N-54	9/26/1996 10:02	N	7440-43-9	Cadmium	3	ug/L	U	[NULL]	[NULL]	R	B0J1N2	7440-43-9	QTESSL	6010_METALS_ICP	100-NR-2
199-N-54	9/26/1996 10:02	N	7440-43-9	Cadmium	3	ug/L	U	[NULL]	[NULL]	R	B0J1P0	7440-43-9	LASLV	6010_METALS_ICP	100-NR-2
199-N-54	9/26/1996 10:02	N	7440-70-2	Calcium	139000	ug/L	[NULL]	[NULL]	[NULL]	R	B0J1N2	7440-70-2	QTESSL	6010_METALS_ICP	100-NR-2
199-N-54	9/26/1996 10:02	N	7440-70-2	Calcium	137000	ug/L	[NULL]	[NULL]	[NULL]	R	B0J1P0	7440-70-2	LASLV	6010_METALS_ICP	100-NR-2
199-N-54	9/26/1996 10:02	N	16887-00-6	Chloride	21900	ug/L	[NULL]	[NULL]	[NULL]	R	B0J1P0	16887-00-6	LASLV	300.0_ANIONS_IC	100-NR-2
199-N-54	9/26/1996 10:02	N	16887-00-6	Chloride	22400	ug/L	[NULL]	[NULL]	[NULL]	R	B0J1N2	16887-00-6	QTESSL	300.0_ANIONS_IC	100-NR-2
199-N-54	9/26/1996 10:02	N	7440-47-3	Chromium	4.4	ug/L	U	[NULL]	[NULL]	R	B0J1N2	7440-47-3	QTESSL	6010_METALS_ICP	100-NR-2
199-N-54	9/26/1996 10:02	N	7440-47-3	Chromium	6	ug/L	U	[NULL]	[NULL]	R	B0J1P0	7440-47-3	LASLV	6010_METALS_ICP	100-NR-2
199-N-54	9/26/1996 10:02	N	7440-48-4	Cobalt	3.4	ug/L	B	[NULL]	[NULL]	R	B0J1N2	7440-48-4	QTESSL	6010_METALS_ICP	100-NR-2
199-N-54	9/26/1996 10:02	N	7440-48-4	Cobalt	9.73	ug/L	B	[NULL]	[NULL]	R	B0J1P0	7440-48-4	LASLV	6010_METALS_ICP	100-NR-2
199-N-54	9/26/1996 10:02	N	7440-50-8	Copper	6	ug/L	U	[NULL]	[NULL]	R	B0J1P0	7440-50-8	LASLV	6010_METALS_ICP	100-NR-2
199-N-54	9/26/1996 10:02	N	7440-50-8	Copper	18.1	ug/L	B	[NULL]	[NULL]	R	B0J1N2	7440-50-8	QTESSL	6010_METALS_ICP	100-NR-2
199-N-54	9/26/1996 10:02	N	DO	Dissolved oxygen	3000	ug/L	[NULL]	[NULL]	[NULL]	R	B0J1N2	DO	FIELD	360.1_OXYGEN_FLD	100-NR-2
199-N-54	9/26/1996 10:02	N	16984-48-8	Fluoride	100	ug/L	U	[NULL]	[NULL]	R	B0J1N2	16984-48-8	QTESSL	300.0_ANIONS_IC	100-NR-2
199-N-54	9/26/1996 10:02	N	16984-48-8	Fluoride	91	ug/L	[NULL]	[NULL]	[NULL]	R	B0J1P0	16984-48-8	LASLV	340.2_FLUORIDE	100-NR-2
199-N-54	9/26/1996 10:02	N	12587-47-2	Gross beta	834	pCi/L	[NULL]	[NULL]	[NULL]	R	B0J1P0	12587-47-2	LASLV	900.0_ALPHABETA_GPC	100-NR-2
199-N-54	9/26/1996 10:02	N	12587-47-2	Gross beta	845	pCi/L	[NULL]	[NULL]	[NULL]	R	B0J1N2	12587-47-2	QTESRL	BETA_GPC	100-NR-2
199-N-54	9/26/1996 10:02	N	7439-89-6	Iron	52.4	ug/L	B	[NULL]	[NULL]	R	B0J1N2	7439-89-6	QTESSL	6010_METALS_ICP	100-NR-2
199-N-54	9/26/1996 10:02	N	7439-89-6	Iron	7	ug/L	B	[NULL]	[NULL]	R	B0J1P0	7439-89-6	LASLV	6010_METALS_ICP	100-NR-2
199-N-54	9/26/1996 10:02	N	7439-92-1	Lead	2	ug/L	U	[NULL]	[NULL]	R	B0J1P0	7439-92-1	LASLV	7421_PB_GFAA	100-NR-2
199-N-54	9/26/1996 10:02	N	7439-95-4	Magnesium	22800	ug/L	[NULL]	[NULL]	[NULL]	R	B0J1N2	7439-95-4	QTESSL	6010_METALS_ICP	100-NR-2
199-N-54	9/26/1996 10:02	N	7439-95-4	Magnesium	22800	ug/L	[NULL]	[NULL]	[NULL]	R	B0J1P0	7439-95-4	LASLV	6010_METALS_ICP	100-NR-2
199-N-54	9/26/1996 10:02	N	7439-96-5	Manganese	2.03	ug/L	B	[NULL]	[NULL]	R	B0J1P0	7439-96-5	LASLV	6010_METALS_ICP	100-NR-2
199-N-54	9/26/1996 10:02	N	7439-96-5	Manganese	7	ug/L	B	[NULL]	[NULL]	R	B0J1N2	7439-96-5	QTESSL	6010_METALS_ICP	100-NR-2
199-N-54	9/26/1996 10:02	N	7439-97-6	Mercury	0.2	ug/L	U	[NULL]	[NULL]	R	B0J1P0	7439-97-6	LASLV	7470_HG_CVAA	100-NR-2
199-N-54	9/26/1996 10:02	N	7440-02-0	Nickel	12	ug/L	U	[NULL]	[NULL]	R	B0J1P0	7440-02-0	LASLV	6010_METALS_ICP	100-NR-2
199-N-54	9/26/1996 10:02	N	7440-02-0	Nickel	13.4	ug/L	U	[NULL]	[NULL]	R	B0J1N2	7440-02-0	QTESSL	6010_METALS_ICP	100-NR-2
199-N-54	9/26/1996 10:02	N	14797-55-8	Nitrate	28100	ug/L	[NULL]	[NULL]	[NULL]	R	B0J1N2	NO3-N	QTESSL	300.0_ANIONS_IC	100-NR-2
199-N-54	9/26/1996 10:02	N	14797-55-8	Nitrate	24900	ug/L	[NULL]	[NULL]	[NULL]	R	B0J1P0	NO3-N	LASLV	300.0_ANIONS_IC	100-NR-2
199-N-54	9/26/1996 10:02	N	14797-65-0	Nitrite	32.8	ug/L	U	[NULL]	[NULL]	R	B0J1P0	NO2-N	LASLV	300.0_ANIONS_IC	100-NR-2

WELL NAME	SAMP DATE TIME	FILTERED FLAG	STD CON ID	STD CON LONGNAME	STD VALUE RPTD	STD ANAL UNITS RPTD	LAB QUALIFIER	REVIEW QUALIFIER	VALIDATION QUALIFIER	COLLECTION PURPOSE	SAMP NUM	CON ID	LAB CODE	METHOD NAME	GW AREA OF INTEREST
199-N-54	9/26/1996 10:02	N	14797-65-0	Nitrite	65.7	ug/L	U	[NULL]	[NULL]	R	B0J1N2	NO2-N	QTESSL	300.0_ANIONS_IC	100-NR-2
199-N-54	9/26/1996 10:02	N	OIL/GREASE	Oil and grease	5000	ug/L	U	[NULL]	[NULL]	R	B0J1P0	OIL/GREASE	LASLV	413.1_OILGREASE	100-NR-2
199-N-54	9/26/1996 10:02	N	OIL/GREASE	Oil and grease	1070	ug/L	[NULL]	[NULL]	[NULL]	R	B0J1N2	OIL/GREASE	QTESSL	413.1_OILGREASE	100-NR-2
199-N-54	9/26/1996 10:02	N	14265-44-2	Phosphate	500	ug/L	U	[NULL]	[NULL]	R	B0J1N2	14265-44-2	QTESSL	300.0_ANIONS_IC	100-NR-2
199-N-54	9/26/1996 10:02	N	14265-44-2	Phosphate	70	ug/L	B	[NULL]	[NULL]	R	B0J1P0	14265-44-2	LASLV	300.0_ANIONS_IC	100-NR-2
199-N-54	9/26/1996 10:02	N	7440-09-7	Potassium	5850	ug/L	[NULL]	[NULL]	[NULL]	R	B0J1N2	7440-09-7	QTESSL	6010_METALS_ICP	100-NR-2
199-N-54	9/26/1996 10:02	N	7440-09-7	Potassium	5910	ug/L	[NULL]	[NULL]	[NULL]	R	B0J1P0	7440-09-7	LASLV	6010_METALS_ICP	100-NR-2
199-N-54	9/26/1996 10:02	N	7782-49-2	Selenium	3	ug/L	NUW	[NULL]	[NULL]	R	B0J1P0	7782-49-2	LASLV	7740_SE_GFAA	100-NR-2
199-N-54	9/26/1996 10:02	N	7440-22-4	Silver	6	ug/L	U	[NULL]	[NULL]	R	B0J1P0	7440-22-4	LASLV	6010_METALS_ICP	100-NR-2
199-N-54	9/26/1996 10:02	N	7440-22-4	Silver	6.6	ug/L	U	[NULL]	[NULL]	R	B0J1N2	7440-22-4	QTESSL	6010_METALS_ICP	100-NR-2
199-N-54	9/26/1996 10:02	N	7440-23-5	Sodium	47100	ug/L	N	[NULL]	[NULL]	R	B0J1N2	7440-23-5	QTESSL	6010_METALS_ICP	100-NR-2
199-N-54	9/26/1996 10:02	N	7440-23-5	Sodium	49800	ug/L	[NULL]	[NULL]	[NULL]	R	B0J1P0	7440-23-5	LASLV	6010_METALS_ICP	100-NR-2
199-N-54	9/26/1996 10:02	N	CONDUCT	Specific Conductance	911	uS/cm	[NULL]	[NULL]	[NULL]	R	B0J1N2	CONDUCT	FIELD	CONDUCT_FLD	100-NR-2
199-N-54	9/26/1996 10:02	N	14158-27-1	Strontium-89	-17.7	pCi/L	U	[NULL]	[NULL]	R	B0J1N2	14158-27-1	QTESRL	SRTOT_SEP_PRECIP_GPC	100-NR-2
199-N-54	9/26/1996 10:02	N	10098-97-2	Strontium-90	420	pCi/L	[NULL]	[NULL]	[NULL]	R	B0J1P0	SR-RAD	LASLV	SRTOT_SEP_PRECIP_GPC	100-NR-2
199-N-54	9/26/1996 10:02	N	10098-97-2	Strontium-90	384	pCi/L	[NULL]	[NULL]	[NULL]	R	B0J1N2	10098-97-2	QTESRL	SRISO_SEP_PRECIP_GPC	100-NR-2
199-N-54	9/26/1996 10:02	N	14808-79-8	Sulfate	235000	ug/L	[NULL]	[NULL]	[NULL]	R	B0J1P0	14808-79-8	LASLV	300.0_ANIONS_IC	100-NR-2
199-N-54	9/26/1996 10:02	N	14808-79-8	Sulfate	235000	ug/L	[NULL]	[NULL]	[NULL]	R	B0J1N2	14808-79-8	QTESSL	300.0_ANIONS_IC	100-NR-2
199-N-54	9/26/1996 10:02	N	TEMPERATURE	Temperature	18.7	Deg C	[NULL]	[NULL]	[NULL]	R	B0J1N2	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
199-N-54	9/26/1996 10:02	N	7440-28-0	Thallium	3	ug/L	UW	[NULL]	[NULL]	R	B0J1P0	7440-28-0	LASLV	7841_TL_GFAA	100-NR-2
199-N-54	9/26/1996 10:02	N	TPH	Total petroleum hydrocarbons	470	ug/L	U	[NULL]	[NULL]	R	B0J1N2	TPH	QTESSL	418.1_TPH_IR	100-NR-2
199-N-54	9/26/1996 10:02	N	TPH	Total petroleum hydrocarbons	1000	ug/L	U	[NULL]	[NULL]	R	B0J1P0	TPH	LASLV	418.1_TPH_IR	100-NR-2
199-N-54	9/26/1996 10:02	N	TURBIDITY	Turbidity	1.78	NTU	[NULL]	[NULL]	[NULL]	R	B0J1N2	TURBIDITY	FIELD	214A_TURBIDITY	100-NR-2
199-N-54	9/26/1996 10:02	N	7440-62-2	Vanadium	6	ug/L	U	[NULL]	[NULL]	R	B0J1P0	7440-62-2	LASLV	6010_METALS_ICP	100-NR-2
199-N-54	9/26/1996 10:02	N	7440-62-2	Vanadium	39.5	ug/L	B	[NULL]	[NULL]	R	B0J1N2	7440-62-2	QTESSL	6010_METALS_ICP	100-NR-2
199-N-54	9/26/1996 10:02	N	7440-66-6	Zinc	3	ug/L	U	[NULL]	[NULL]	R	B0J1P0	7440-66-6	LASLV	6010_METALS_ICP	100-NR-2
199-N-54	9/26/1996 10:02	N	7440-66-6	Zinc	10.4	ug/L	B	[NULL]	[NULL]	R	B0J1N2	7440-66-6	QTESSL	6010_METALS_ICP	100-NR-2
199-N-54	9/26/1996 10:02	N	PH	pH Measurement	7.16	unitless	[NULL]	[NULL]	[NULL]	R	B0J1N2	PH	FIELD	PH_ELECT_FLD	100-NR-2
199-N-54	3/6/1997 13:10	Y	7429-90-5	Aluminum	22.8	ug/L	B	[NULL]	[NULL]	R	B0K045	7429-90-5	QTESSL	6010_METALS_ICP	100-NR-2
199-N-54	3/6/1997 13:10	Y	7429-90-5	Aluminum	23.4	ug/L	B	[NULL]	[NULL]	R	B0K047	7429-90-5	QTESSL	6010_METALS_ICP	100-NR-2
199-N-54	3/6/1997 13:10	N	7429-90-5	Aluminum	26.2	ug/L	[NULL]	[NULL]	[NULL]	R	B0JX76	7429-90-5	RFWLVL	6010_METALS_ICP	100-NR-2
199-N-54	3/6/1997 13:10	Y	7440-36-0	Antimony	20.2	ug/L	U	[NULL]	[NULL]	R	B0K047	7440-36-0	QTESSL	6010_METALS_ICP	100-NR-2
199-N-54	3/6/1997 13:10	Y	7440-36-0	Antimony	20.2	ug/L	U	[NULL]	[NULL]	R	B0K045	7440-36-0	QTESSL	6010_METALS_ICP	100-NR-2
199-N-54	3/6/1997 13:10	N	7440-36-0	Antimony	39.5	ug/L	U	[NULL]	[NULL]	R	B0JX76	7440-36-0	RFWLVL	6010_METALS_ICP	100-NR-2
199-N-54	3/6/1997 13:10	N	7440-39-3	Barium	59	ug/L	[NULL]	[NULL]	[NULL]	R	B0JX76	7440-39-3	RFWLVL	6010_METALS_ICP	100-NR-2
199-N-54	3/6/1997 13:10	Y	7440-39-3	Barium	71.4	ug/L	BE	[NULL]	[NULL]	R	B0K047	7440-39-3	QTESSL	6010_METALS_ICP	100-NR-2
199-N-54	3/6/1997 13:10	Y	7440-39-3	Barium	70.5	ug/L	BE	[NULL]	[NULL]	R	B0K045	7440-39-3	QTESSL	6010_METALS_ICP	100-NR-2
199-N-54	3/6/1997 13:10	Y	7440-41-7	Beryllium	0.47	ug/L	B	[NULL]	[NULL]	R	B0K045	7440-41-7	QTESSL	6010_METALS_ICP	100-NR-2
199-N-54	3/6/1997 13:10	N	7440-41-7	Beryllium	0.8	ug/L	U	[NULL]	[NULL]	R	B0JX76	7440-41-7	RFWLVL	6010_METALS_ICP	100-NR-2
199-N-54	3/6/1997 13:10	Y	7440-41-7	Beryllium	0.56	ug/L	B	[NULL]	[NULL]	R	B0K047	7440-41-7	QTESSL	6010_METALS_ICP	100-NR-2
199-N-54	3/6/1997 13:10	N	24959-67-9	Bromide	250	ug/L	U	[NULL]	[NULL]	R	B0JX75	24959-67-9	QTESSL	300.0_ANIONS_IC	100-NR-2
199-N-54	3/6/1997 13:10	N	24959-67-9	Bromide	250	ug/L	U	[NULL]	[NULL]	R	B0K048	24959-67-9	QTESSL	300.0_ANIONS_IC	100-NR-2
199-N-54	3/6/1997 13:10	Y	7440-43-9	Cadmium	3.4	ug/L	U	[NULL]	[NULL]	R	B0K047	7440-43-9	QTESSL	6010_METALS_ICP	100-NR-2
199-N-54	3/6/1997 13:10	Y	7440-43-9	Cadmium	3.4	ug/L	U	[NULL]	[NULL]	R	B0K045	7440-43-9	QTESSL	6010_METALS_ICP	100-NR-2
199-N-54	3/6/1997 13:10	N	7440-43-9	Cadmium	2.2	ug/L	U	[NULL]	[NULL]	R	B0JX76	7440-43-9	RFWLVL	6010_METALS_ICP	100-NR-2
199-N-54	3/6/1997 13:10	Y	7440-70-2	Calcium	128000	ug/L	[NULL]	[NULL]	[NULL]	R	B0K047	7440-70-2	QTESSL	6010_METALS_ICP	100-NR-2
199-N-54	3/6/1997 13:10	N	7440-70-2	Calcium	99700	ug/L	[NULL]	[NULL]	[NULL]	R	B0JX76	7440-70-2	RFWLVL	6010_METALS_ICP	100-NR-2
199-N-54	3/6/1997 13:10	Y	7440-70-2	Calcium	127000	ug/L	[NULL]	[NULL]	[NULL]	R	B0K045	7440-70-2	QTESSL	6010_METALS_ICP	100-NR-2
199-N-54	3/6/1997 13:10	N	10045-97-3	Cesium-137	[NULL]	pCi/L	U	[NULL]	[NULL]	R	B0JX77	10045-97-3	TMANC	GAMMA_GS	100-NR-2
199-N-54	3/6/1997 13:10	N	10045-97-3	Cesium-137	-0.743	pCi/L	U	[NULL]	[NULL]	R	B0JX75	10045-97-3	QTESRL	GAMMA_GS	100-NR-2
199-N-54	3/6/1997 13:10	N	10045-97-3	Cesium-137	5.41	pCi/L	U	[NULL]	[NULL]	R	B0K048	10045-97-3	QTESRL	GAMMA_GS	100-NR-2
199-N-54	3/6/1997 13:10	N	16887-00-6	Chloride	35400	ug/L	[NULL]	[NULL]	[NULL]	R	B0JX75	16887-00-6	QTESSL	300.0_ANIONS_IC	100-NR-2
199-N-54	3/6/1997 13:10	N	16887-00-6	Chloride	33800	ug/L	[NULL]	[NULL]	[NULL]	R	B0K048	16887-00-6	QTESSL	300.0_ANIONS_IC	100-NR-2

WELL NAME	SAMP DATE TIME	FILTERED FLAG	STD CON ID	STD CON LONGNAME	STD VALUE RPTD	STD ANAL UNITS RPTD	LAB QUALIFIER	REVIEW QUALIFIER	VALIDATION QUALIFIER	COLLECTION PURPOSE	SAMP NUM	CON ID	LAB CODE	METHOD NAME	GW AREA OF INTEREST
199-N-54	3/6/1997 13:10	N	16887-00-6	Chloride	34900	ug/L	[NULL]	[NULL]	[NULL]	R	B0JX77	16887-00-6	RFWLVL	300.0_ANIONS_IC	100-NR-2
199-N-54	3/6/1997 13:10	Y	7440-47-3	Chromium	3.6	ug/L	B	[NULL]	[NULL]	R	B0K045	7440-47-3	QTESSL	6010_METALS_ICP	100-NR-2
199-N-54	3/6/1997 13:10	N	7440-47-3	Chromium	5	ug/L	[NULL]	[NULL]	[NULL]	R	B0JX76	7440-47-3	RFWLVL	6010_METALS_ICP	100-NR-2
199-N-54	3/6/1997 13:10	Y	7440-47-3	Chromium	3.3	ug/L	B	[NULL]	[NULL]	R	B0K047	7440-47-3	QTESSL	6010_METALS_ICP	100-NR-2
199-N-54	3/6/1997 13:10	N	7440-48-4	Cobalt	6.3	ug/L	U	[NULL]	[NULL]	R	B0JX76	7440-48-4	RFWLVL	6010_METALS_ICP	100-NR-2
199-N-54	3/6/1997 13:10	Y	7440-48-4	Cobalt	2.7	ug/L	U	[NULL]	[NULL]	R	B0K045	7440-48-4	QTESSL	6010_METALS_ICP	100-NR-2
199-N-54	3/6/1997 13:10	Y	7440-48-4	Cobalt	2.7	ug/L	U	[NULL]	[NULL]	R	B0K047	7440-48-4	QTESSL	6010_METALS_ICP	100-NR-2
199-N-54	3/6/1997 13:10	N	13981-38-9	Cobalt-58	-4.1	pCi/L	U	[NULL]	[NULL]	R	B0K048	13981-38-9	QTESRL	GAMMA_GS	100-NR-2
199-N-54	3/6/1997 13:10	N	13981-38-9	Cobalt-58	5.38	pCi/L	U	[NULL]	[NULL]	R	B0JX75	13981-38-9	QTESRL	GAMMA_GS	100-NR-2
199-N-54	3/6/1997 13:10	N	13981-38-9	Cobalt-58	[NULL]	pCi/L	U	[NULL]	[NULL]	R	B0JX77	13981-38-9	TMANC	GAMMA_GS	100-NR-2
199-N-54	3/6/1997 13:10	N	10198-40-0	Cobalt-60	[NULL]	pCi/L	U	[NULL]	[NULL]	R	B0JX77	10198-40-0	TMANC	GAMMA_GS	100-NR-2
199-N-54	3/6/1997 13:10	N	10198-40-0	Cobalt-60	5.14	pCi/L	U	[NULL]	[NULL]	R	B0K048	10198-40-0	QTESRL	GAMMA_GS	100-NR-2
199-N-54	3/6/1997 13:10	N	10198-40-0	Cobalt-60	0.698	pCi/L	U	[NULL]	[NULL]	R	B0JX75	10198-40-0	QTESRL	GAMMA_GS	100-NR-2
199-N-54	3/6/1997 13:10	N	7440-50-8	Copper	5.4	ug/L	U	[NULL]	[NULL]	R	B0JX76	7440-50-8	RFWLVL	6010_METALS_ICP	100-NR-2
199-N-54	3/6/1997 13:10	Y	7440-50-8	Copper	7.5	ug/L	U	[NULL]	[NULL]	R	B0K047	7440-50-8	QTESSL	6010_METALS_ICP	100-NR-2
199-N-54	3/6/1997 13:10	Y	7440-50-8	Copper	7.5	ug/L	U	[NULL]	[NULL]	R	B0K045	7440-50-8	QTESSL	6010_METALS_ICP	100-NR-2
199-N-54	3/6/1997 13:10	N	14683-23-9	Europium-152	2.22	pCi/L	U	[NULL]	[NULL]	R	B0K048	14683-23-9	QTESRL	GAMMA_GS	100-NR-2
199-N-54	3/6/1997 13:10	N	14683-23-9	Europium-152	-10	pCi/L	U	[NULL]	[NULL]	R	B0JX75	14683-23-9	QTESRL	GAMMA_GS	100-NR-2
199-N-54	3/6/1997 13:10	N	15585-10-1	Europium-154	3.51	pCi/L	U	[NULL]	[NULL]	R	B0JX75	15585-10-1	QTESRL	GAMMA_GS	100-NR-2
199-N-54	3/6/1997 13:10	N	15585-10-1	Europium-154	12.3	pCi/L	U	[NULL]	[NULL]	R	B0K048	15585-10-1	QTESRL	GAMMA_GS	100-NR-2
199-N-54	3/6/1997 13:10	N	14391-16-3	Europium-155	3.56	pCi/L	U	[NULL]	[NULL]	R	B0K048	14391-16-3	QTESRL	GAMMA_GS	100-NR-2
199-N-54	3/6/1997 13:10	N	14391-16-3	Europium-155	-4.56	pCi/L	U	[NULL]	[NULL]	R	B0JX75	14391-16-3	QTESRL	GAMMA_GS	100-NR-2
199-N-54	3/6/1997 13:10	N	16984-48-8	Fluoride	110	ug/L	[NULL]	[NULL]	[NULL]	R	B0K048	16984-48-8	QTESSL	300.0_ANIONS_IC	100-NR-2
199-N-54	3/6/1997 13:10	N	16984-48-8	Fluoride	110	ug/L	[NULL]	[NULL]	[NULL]	R	B0JX75	16984-48-8	QTESSL	300.0_ANIONS_IC	100-NR-2
199-N-54	3/6/1997 13:10	N	16984-48-8	Fluoride	500	ug/L	U	[NULL]	[NULL]	R	B0JX77	16984-48-8	RFWLVL	300.0_ANIONS_IC	100-NR-2
199-N-54	3/6/1997 13:10	N	12587-47-2	Gross beta	850	pCi/L	[NULL]	[NULL]	[NULL]	R	B0K048	12587-47-2	QTESRL	BETA_GPC	100-NR-2
199-N-54	3/6/1997 13:10	N	12587-47-2	Gross beta	842	pCi/L	[NULL]	[NULL]	[NULL]	R	B0JX75	12587-47-2	QTESRL	BETA_GPC	100-NR-2
199-N-54	3/6/1997 13:10	N	12587-47-2	Gross beta	850	pCi/L	[NULL]	[NULL]	[NULL]	R	B0JX77	12587-47-2	TMANC	900.0_ALPHABETA_GPC	100-NR-2
199-N-54	3/6/1997 13:10	N	7439-89-6	Iron	13.5	ug/L	[NULL]	[NULL]	[NULL]	R	B0JX76	7439-89-6	RFWLVL	6010_METALS_ICP	100-NR-2
199-N-54	3/6/1997 13:10	Y	7439-89-6	Iron	67	ug/L	B	[NULL]	[NULL]	R	B0K045	7439-89-6	QTESSL	6010_METALS_ICP	100-NR-2
199-N-54	3/6/1997 13:10	Y	7439-89-6	Iron	58.7	ug/L	B	[NULL]	[NULL]	R	B0K047	7439-89-6	QTESSL	6010_METALS_ICP	100-NR-2
199-N-54	3/6/1997 13:10	N	14596-12-4	Iron-59	19.7	pCi/L	U	[NULL]	[NULL]	R	B0K048	14596-12-4	QTESRL	GAMMA_GS	100-NR-2
199-N-54	3/6/1997 13:10	N	14596-12-4	Iron-59	[NULL]	pCi/L	U	[NULL]	[NULL]	R	B0JX77	14596-12-4	TMANC	GAMMA_GS	100-NR-2
199-N-54	3/6/1997 13:10	N	14596-12-4	Iron-59	-8.49	pCi/L	U	[NULL]	[NULL]	R	B0JX75	14596-12-4	QTESRL	GAMMA_GS	100-NR-2
199-N-54	3/6/1997 13:10	N	7439-95-4	Magnesium	16800	ug/L	[NULL]	[NULL]	[NULL]	R	B0JX76	7439-95-4	RFWLVL	6010_METALS_ICP	100-NR-2
199-N-54	3/6/1997 13:10	Y	7439-95-4	Magnesium	21400	ug/L	E	[NULL]	[NULL]	R	B0K045	7439-95-4	QTESSL	6010_METALS_ICP	100-NR-2
199-N-54	3/6/1997 13:10	Y	7439-95-4	Magnesium	21600	ug/L	E	[NULL]	[NULL]	R	B0K047	7439-95-4	QTESSL	6010_METALS_ICP	100-NR-2
199-N-54	3/6/1997 13:10	N	7439-96-5	Manganese	2.9	ug/L	U	[NULL]	[NULL]	R	B0JX76	7439-96-5	RFWLVL	6010_METALS_ICP	100-NR-2
199-N-54	3/6/1997 13:10	Y	7439-96-5	Manganese	4.6	ug/L	B	[NULL]	[NULL]	R	B0K045	7439-96-5	QTESSL	6010_METALS_ICP	100-NR-2
199-N-54	3/6/1997 13:10	Y	7439-96-5	Manganese	5.2	ug/L	B	[NULL]	[NULL]	R	B0K047	7439-96-5	QTESSL	6010_METALS_ICP	100-NR-2
199-N-54	3/6/1997 13:10	N	13966-31-9	Manganese-54	[NULL]	pCi/L	U	[NULL]	[NULL]	R	B0JX77	13966-31-9	TMANC	GAMMA_GS	100-NR-2
199-N-54	3/6/1997 13:10	Y	7440-02-0	Nickel	8.7	ug/L	U	[NULL]	[NULL]	R	B0K047	7440-02-0	QTESSL	6010_METALS_ICP	100-NR-2
199-N-54	3/6/1997 13:10	N	7440-02-0	Nickel	8	ug/L	U	[NULL]	[NULL]	R	B0JX76	7440-02-0	RFWLVL	6010_METALS_ICP	100-NR-2
199-N-54	3/6/1997 13:10	Y	7440-02-0	Nickel	8.7	ug/L	U	[NULL]	[NULL]	R	B0K045	7440-02-0	QTESSL	6010_METALS_ICP	100-NR-2
199-N-54	3/6/1997 13:10	N	14797-55-8	Nitrate	27400	ug/L	[NULL]	G	[NULL]	R	B0JX77	14797-55-8	RFWLVL	300.0_ANIONS_IC	100-NR-2
199-N-54	3/6/1997 13:10	N	14797-55-8	Nitrate	29000	ug/L	[NULL]	[NULL]	[NULL]	R	B0K048	NO3-N	QTESSL	300.0_ANIONS_IC	100-NR-2
199-N-54	3/6/1997 13:10	N	14797-55-8	Nitrate	29600	ug/L	[NULL]	[NULL]	[NULL]	R	B0JX75	NO3-N	QTESSL	300.0_ANIONS_IC	100-NR-2
199-N-54	3/6/1997 13:10	N	14797-65-0	Nitrite	65.7	ug/L	U	[NULL]	[NULL]	R	B0K048	NO2-N	QTESSL	300.0_ANIONS_IC	100-NR-2
199-N-54	3/6/1997 13:10	N	14797-65-0	Nitrite	250	ug/L	U	G	[NULL]	R	B0JX77	14797-65-0	RFWLVL	300.0_ANIONS_IC	100-NR-2
199-N-54	3/6/1997 13:10	N	14797-65-0	Nitrite	65.7	ug/L	U	[NULL]	[NULL]	R	B0JX75	NO2-N	QTESSL	300.0_ANIONS_IC	100-NR-2
199-N-54	3/6/1997 13:10	N	OIL/GREASE	Oil and grease	2060	ug/L	[NULL]	[NULL]	[NULL]	R	B0JX75	OIL/GREASE	QTESSL	413.1_OILGREASE	100-NR-2
199-N-54	3/6/1997 13:10	N	OIL/GREASE	Oil and grease	1000	ug/L	U	[NULL]	[NULL]	R	B0JX77	OIL/GREASE	RFWLVL	413.1_OILGREASE	100-NR-2
199-N-54	3/6/1997 13:10	N	OIL/GREASE	Oil and grease	1000	ug/L	U	[NULL]	[NULL]	R	B0K048	OIL/GREASE	QTESSL	413.1_OILGREASE	100-NR-2
199-N-54	3/6/1997 13:10	N	14265-44-2	Phosphate	250	ug/L	U	[NULL]	[NULL]	R	B0JX77	14265-44-2	RFWLVL	300.0_ANIONS_IC	100-NR-2
199-N-54	3/6/1997 13:10	N	14265-44-2	Phosphate	500	ug/L	U	[NULL]	[NULL]	R	B0JX75	14265-44-2	QTESSL	300.0_ANIONS_IC	100-NR-2

WELL NAME	SAMP DATE TIME	FILTERED FLAG	STD CON ID	STD CON LONGNAME	STD VALUE RPTD	STD ANAL UNITS RPTD	LAB QUALIFIER	REVIEW QUALIFIER	VALIDATION QUALIFIER	COLLECTION PURPOSE	SAMP NUM	CON ID	LAB CODE	METHOD NAME	GW AREA OF INTEREST
199-N-54	3/6/1997 13:10	N	14265-44-2	Phosphate	500	ug/L	U	[NULL]	[NULL]	R	B0K048	14265-44-2	QTESSL	300.0_ANIONS_IC	100-NR-2
199-N-54	3/6/1997 13:10	N	7440-09-7	Potassium	4520	ug/L	[NULL]	[NULL]	[NULL]	R	B0JX76	7440-09-7	RFWLVL	6010_METALS_ICP	100-NR-2
199-N-54	3/6/1997 13:10	Y	7440-09-7	Potassium	5350	ug/L	[NULL]	[NULL]	[NULL]	R	B0K045	7440-09-7	QTESSL	6010_METALS_ICP	100-NR-2
199-N-54	3/6/1997 13:10	Y	7440-09-7	Potassium	3830	ug/L	B	[NULL]	[NULL]	R	B0K047	7440-09-7	QTESSL	6010_METALS_ICP	100-NR-2
199-N-54	3/6/1997 13:10	N	13966-00-2	Potassium-40	[NULL]	pCi/L	U	[NULL]	[NULL]	R	B0JX77	13966-00-2	TMANC	GAMMA_GS	100-NR-2
199-N-54	3/6/1997 13:10	N	7440-22-4	Silver	4	ug/L	U	[NULL]	[NULL]	R	B0JX76	7440-22-4	RFWLVL	6010_METALS_ICP	100-NR-2
199-N-54	3/6/1997 13:10	Y	7440-22-4	Silver	3.6	ug/L	U	[NULL]	[NULL]	R	B0K047	7440-22-4	QTESSL	6010_METALS_ICP	100-NR-2
199-N-54	3/6/1997 13:10	Y	7440-22-4	Silver	3.6	ug/L	U	[NULL]	[NULL]	R	B0K045	7440-22-4	QTESSL	6010_METALS_ICP	100-NR-2
199-N-54	3/6/1997 13:10	Y	7440-23-5	Sodium	47700	ug/L	[NULL]	[NULL]	[NULL]	R	B0K045	7440-23-5	QTESSL	6010_METALS_ICP	100-NR-2
199-N-54	3/6/1997 13:10	N	7440-23-5	Sodium	40600	ug/L	[NULL]	[NULL]	[NULL]	R	B0JX76	7440-23-5	RFWLVL	6010_METALS_ICP	100-NR-2
199-N-54	3/6/1997 13:10	Y	7440-23-5	Sodium	48100	ug/L	[NULL]	[NULL]	[NULL]	R	B0K047	7440-23-5	QTESSL	6010_METALS_ICP	100-NR-2
199-N-54	3/6/1997 13:10	N	10098-97-2	Strontium-90	380	pCi/L	[NULL]	[NULL]	[NULL]	R	B0JX77	SR-RAD	TMANC	SRTOT_SEP_PRECIP_GPC	100-NR-2
199-N-54	3/6/1997 13:10	N	10098-97-2	Strontium-90	295	pCi/L	[NULL]	[NULL]	[NULL]	R	B0JX75	SR-RAD	QTESRL	SRTOT_SEP_PRECIP_GPC	100-NR-2
199-N-54	3/6/1997 13:10	N	10098-97-2	Strontium-90	336	pCi/L	[NULL]	[NULL]	[NULL]	R	B0K048	SR-RAD	QTESRL	SRTOT_SEP_PRECIP_GPC	100-NR-2
199-N-54	3/6/1997 13:10	N	14808-79-8	Sulfate	213000	ug/L	[NULL]	[NULL]	[NULL]	R	B0K048	14808-79-8	QTESSL	300.0_ANIONS_IC	100-NR-2
199-N-54	3/6/1997 13:10	N	14808-79-8	Sulfate	214000	ug/L	[NULL]	[NULL]	[NULL]	R	B0JX75	14808-79-8	QTESSL	300.0_ANIONS_IC	100-NR-2
199-N-54	3/6/1997 13:10	N	14808-79-8	Sulfate	206000	ug/L	[NULL]	[NULL]	[NULL]	R	B0JX77	14808-79-8	RFWLVL	300.0_ANIONS_IC	100-NR-2
199-N-54	3/6/1997 13:10	N	TPH	Total petroleum hydrocarbons	470	ug/L	U	[NULL]	[NULL]	R	B0JX75	TPH	QTESSL	418.1_TPH_IR	100-NR-2
199-N-54	3/6/1997 13:10	N	TPH	Total petroleum hydrocarbons	962	ug/L	U	[NULL]	[NULL]	R	B0JX77	TPH	RFWLVL	418.1_TPH_IR	100-NR-2
199-N-54	3/6/1997 13:10	N	TPH	Total petroleum hydrocarbons	470	ug/L	U	[NULL]	[NULL]	R	B0K048	TPH	QTESSL	418.1_TPH_IR	100-NR-2
199-N-54	3/6/1997 13:10	Y	7440-62-2	Vanadium	19.4	ug/L	B	[NULL]	[NULL]	R	B0K047	7440-62-2	QTESSL	6010_METALS_ICP	100-NR-2
199-N-54	3/6/1997 13:10	Y	7440-62-2	Vanadium	18.6	ug/L	B	[NULL]	[NULL]	R	B0K045	7440-62-2	QTESSL	6010_METALS_ICP	100-NR-2
199-N-54	3/6/1997 13:10	N	7440-62-2	Vanadium	13	ug/L	[NULL]	[NULL]	[NULL]	R	B0JX76	7440-62-2	RFWLVL	6010_METALS_ICP	100-NR-2
199-N-54	3/6/1997 13:10	Y	7440-66-6	Zinc	14.7	ug/L	B	[NULL]	[NULL]	R	B0K045	7440-66-6	QTESSL	6010_METALS_ICP	100-NR-2
199-N-54	3/6/1997 13:10	Y	7440-66-6	Zinc	14.8	ug/L	B	[NULL]	[NULL]	R	B0K047	7440-66-6	QTESSL	6010_METALS_ICP	100-NR-2
199-N-54	3/6/1997 13:10	N	7440-66-6	Zinc	15.8	ug/L	[NULL]	[NULL]	[NULL]	R	B0JX76	7440-66-6	RFWLVL	6010_METALS_ICP	100-NR-2
199-N-54	9/25/1997 11:17	Y	7429-90-5	Aluminum	58.3	ug/L	U	[NULL]	[NULL]	R	B0LY77	7429-90-5	QTESSL	6010_METALS_ICP	100-NR-2
199-N-54	9/25/1997 11:17	Y	7440-36-0	Antimony	36.1	ug/L	U	[NULL]	[NULL]	R	B0LY77	7440-36-0	QTESSL	6010_METALS_ICP	100-NR-2
199-N-54	9/25/1997 11:17	Y	7440-39-3	Barium	109	ug/L	B	[NULL]	[NULL]	R	B0LY77	7440-39-3	QTESSL	6010_METALS_ICP	100-NR-2
199-N-54	9/25/1997 11:17	Y	7440-41-7	Beryllium	0.43	ug/L	B	[NULL]	[NULL]	R	B0LY77	7440-41-7	QTESSL	6010_METALS_ICP	100-NR-2
199-N-54	9/25/1997 11:17	N	24959-67-9	Bromide	377	ug/L	[NULL]	[NULL]	[NULL]	R	B0LY76	24959-67-9	QTESSL	300.0_ANIONS_IC	100-NR-2
199-N-54	9/25/1997 11:17	Y	7440-43-9	Cadmium	3	ug/L	UN	[NULL]	[NULL]	R	B0LY77	7440-43-9	QTESSL	6010_METALS_ICP	100-NR-2
199-N-54	9/25/1997 11:17	Y	7440-70-2	Calcium	186000	ug/L	[NULL]	[NULL]	[NULL]	R	B0LY77	7440-70-2	QTESSL	6010_METALS_ICP	100-NR-2
199-N-54	9/25/1997 11:17	N	10045-97-3	Cesium-137	1.53	pCi/L	U	[NULL]	[NULL]	R	B0LY76	10045-97-3	QTESRL	GAMMA_GS	100-NR-2
199-N-54	9/25/1997 11:17	N	16887-00-6	Chloride	28400	ug/L	[NULL]	[NULL]	[NULL]	R	B0LY76	16887-00-6	QTESSL	300.0_ANIONS_IC	100-NR-2
199-N-54	9/25/1997 11:17	Y	7440-47-3	Chromium	3.5	ug/L	U	[NULL]	[NULL]	R	B0LY77	7440-47-3	QTESSL	6010_METALS_ICP	100-NR-2
199-N-54	9/25/1997 11:17	Y	7440-48-4	Cobalt	4.2	ug/L	U	[NULL]	[NULL]	R	B0LY77	7440-48-4	QTESSL	6010_METALS_ICP	100-NR-2
199-N-54	9/25/1997 11:17	N	10198-40-0	Cobalt-60	2.08	pCi/L	U	[NULL]	[NULL]	R	B0LY76	10198-40-0	QTESRL	GAMMA_GS	100-NR-2
199-N-54	9/25/1997 11:17	Y	7440-50-8	Copper	3.8	ug/L	U	[NULL]	[NULL]	R	B0LY77	7440-50-8	QTESSL	6010_METALS_ICP	100-NR-2
199-N-54	9/25/1997 11:17	N	14683-23-9	Europium-152	4.16	pCi/L	U	[NULL]	[NULL]	R	B0LY76	14683-23-9	QTESRL	GAMMA_GS	100-NR-2
199-N-54	9/25/1997 11:17	N	15585-10-1	Europium-154	2.41	pCi/L	U	[NULL]	[NULL]	R	B0LY76	15585-10-1	QTESRL	GAMMA_GS	100-NR-2
199-N-54	9/25/1997 11:17	N	14391-16-3	Europium-155	-3.55	pCi/L	U	[NULL]	[NULL]	R	B0LY76	14391-16-3	QTESRL	GAMMA_GS	100-NR-2
199-N-54	9/25/1997 11:17	N	16984-48-8	Fluoride	200	ug/L	U	[NULL]	[NULL]	R	B0LY76	16984-48-8	QTESSL	300.0_ANIONS_IC	100-NR-2
199-N-54	9/25/1997 11:17	N	12587-47-2	Gross beta	1270	pCi/L	[NULL]	[NULL]	[NULL]	R	B0LY76	12587-47-2	QTESRL	BETA_GPC	100-NR-2
199-N-54	9/25/1997 11:17	Y	7439-89-6	Iron	63.8	ug/L	B	[NULL]	[NULL]	R	B0LY77	7439-89-6	QTESSL	6010_METALS_ICP	100-NR-2
199-N-54	9/25/1997 11:17	Y	7439-95-4	Magnesium	31800	ug/L	[NULL]	[NULL]	[NULL]	R	B0LY77	7439-95-4	QTESSL	6010_METALS_ICP	100-NR-2
199-N-54	9/25/1997 11:17	Y	7439-96-5	Manganese	6.8	ug/L	B	[NULL]	[NULL]	R	B0LY77	7439-96-5	QTESSL	6010_METALS_ICP	100-NR-2
199-N-54	9/25/1997 11:17	Y	7440-02-0	Nickel	9.9	ug/L	U	[NULL]	[NULL]	R	B0LY77	7440-02-0	QTESSL	6010_METALS_ICP	100-NR-2
199-N-54	9/25/1997 11:17	N	14797-55-8	Nitrate	73000	ug/L	[NULL]	[NULL]	[NULL]	R	B0LY76	NO3-N	QTESSL	300.0_ANIONS_IC	100-NR-2
199-N-54	9/25/1997 11:17	N	14797-65-0	Nitrite	65.7	ug/L	U	[NULL]	[NULL]	R	B0LY76	NO2-N	QTESSL	300.0_ANIONS_IC	100-NR-2
199-N-54	9/25/1997 11:17	N	OIL/GREASE	Oil and grease	928	ug/L	U	[NULL]	[NULL]	R	B0LY76	OIL/GREASE	QTESSL	413.1_OILGREASE	100-NR-2
199-N-54	9/25/1997 11:17	N	14265-44-2	Phosphate	500	ug/L	U	[NULL]	[NULL]	R	B0LY76	14265-44-2	QTESSL	300.0_ANIONS_IC	100-NR-2

WELL NAME	SAMP DATE TIME	FILTERED FLAG	STD CON ID	STD CON LONGNAME	STD VALUE RPTD	STD ANAL UNITS RPTD	LAB QUALIFIER	REVIEW QUALIFIER	VALIDATION QUALIFIER	COLLECTION PURPOSE	SAMP NUM	CON ID	LAB CODE	METHOD NAME	GW AREA OF INTEREST
199-N-54	9/25/1997 11:17	Y	7440-09-7	Potassium	6330	ug/L	[NULL]	[NULL]	[NULL]	R	B0LY77	7440-09-7	QTESSL	6010_METALS_ICP	100-NR-2
199-N-54	9/25/1997 11:17	Y	7440-22-4	Silver	5.3	ug/L	U	[NULL]	[NULL]	R	B0LY77	7440-22-4	QTESSL	6010_METALS_ICP	100-NR-2
199-N-54	9/25/1997 11:17	Y	7440-23-5	Sodium	57700	ug/L	[NULL]	[NULL]	[NULL]	R	B0LY77	7440-23-5	QTESSL	6010_METALS_ICP	100-NR-2
199-N-54	9/25/1997 11:17	N	CONDUCT	Specific Conductance	1179	uS/cm	[NULL]	[NULL]	[NULL]	R	B0LY76	CONDUCT	FIELD	CONDUCT_FLD	100-NR-2
199-N-54	9/25/1997 11:17	N	10098-97-2	Strontium-90	511	pCi/L	[NULL]	[NULL]	[NULL]	R	B0LY76	SR-RAD	QTESRL	SRTOT_SEP_PRECIP_GPC	100-NR-2
199-N-54	9/25/1997 11:17	N	14808-79-8	Sulfate	171000	ug/L	[NULL]	[NULL]	[NULL]	R	B0LY76	14808-79-8	QTESSL	300.0_ANIONS_IC	100-NR-2
199-N-54	9/25/1997 11:17	N	TEMPERATURE	Temperature	18.7	Deg C	[NULL]	[NULL]	[NULL]	R	B0LY76	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
199-N-54	9/25/1997 11:17	N	TURBIDITY	Turbidity	1.15	NTU	[NULL]	[NULL]	[NULL]	R	B0LY76	TURBIDITY	FIELD	180.1_TURBIDITY	100-NR-2
199-N-54	9/25/1997 11:17	Y	7440-62-2	Vanadium	18.6	ug/L	B	[NULL]	[NULL]	R	B0LY77	7440-62-2	QTESSL	6010_METALS_ICP	100-NR-2
199-N-54	9/25/1997 11:17	Y	7440-66-6	Zinc	10.4	ug/L	B	[NULL]	[NULL]	R	B0LY77	7440-66-6	QTESSL	6010_METALS_ICP	100-NR-2
199-N-54	9/25/1997 11:17	N	PH	pH Measurement	7.13	unitless	[NULL]	[NULL]	[NULL]	R	B0LY76	PH	FIELD	PH_ELECT_FLD	100-NR-2
199-N-54	3/3/1998 14:05	Y	7429-90-5	Aluminum	31.3	ug/L	U	[NULL]	[NULL]	R	B0N6M2	7429-90-5	QTESSL	6010_METALS_ICP	100-NR-2
199-N-54	3/3/1998 14:05	Y	7429-90-5	Aluminum	31.3	ug/L	U	[NULL]	[NULL]	R	B0N6M4	7429-90-5	QTESSL	6010_METALS_ICP	100-NR-2
199-N-54	3/3/1998 14:05	Y	7440-36-0	Antimony	42.5	ug/L	U	[NULL]	[NULL]	R	B0N6M4	7440-36-0	QTESSL	6010_METALS_ICP	100-NR-2
199-N-54	3/3/1998 14:05	Y	7440-36-0	Antimony	42.5	ug/L	U	[NULL]	[NULL]	R	B0N6M2	7440-36-0	QTESSL	6010_METALS_ICP	100-NR-2
199-N-54	3/3/1998 14:05	Y	7440-39-3	Barium	86	ug/L	B	[NULL]	[NULL]	R	B0N6M4	7440-39-3	QTESSL	6010_METALS_ICP	100-NR-2
199-N-54	3/3/1998 14:05	Y	7440-39-3	Barium	83.7	ug/L	B	[NULL]	[NULL]	R	B0N6M2	7440-39-3	QTESSL	6010_METALS_ICP	100-NR-2
199-N-54	3/3/1998 14:05	Y	7440-41-7	Beryllium	0.65	ug/L	B	[NULL]	[NULL]	R	B0N6M2	7440-41-7	QTESSL	6010_METALS_ICP	100-NR-2
199-N-54	3/3/1998 14:05	Y	7440-41-7	Beryllium	0.58	ug/L	B	[NULL]	[NULL]	R	B0N6M4	7440-41-7	QTESSL	6010_METALS_ICP	100-NR-2
199-N-54	3/3/1998 14:05	Y	7440-43-9	Cadmium	3.3	ug/L	U	[NULL]	[NULL]	R	B0N6M2	7440-43-9	QTESSL	6010_METALS_ICP	100-NR-2
199-N-54	3/3/1998 14:05	Y	7440-43-9	Cadmium	3.3	ug/L	U	[NULL]	[NULL]	R	B0N6M4	7440-43-9	QTESSL	6010_METALS_ICP	100-NR-2
199-N-54	3/3/1998 14:05	Y	7440-70-2	Calcium	146000	ug/L	[NULL]	[NULL]	[NULL]	R	B0N6M2	7440-70-2	QTESSL	6010_METALS_ICP	100-NR-2
199-N-54	3/3/1998 14:05	Y	7440-70-2	Calcium	149000	ug/L	[NULL]	[NULL]	[NULL]	R	B0N6M4	7440-70-2	QTESSL	6010_METALS_ICP	100-NR-2
199-N-54	3/3/1998 14:05	N	10045-97-3	Cesium-137	0	pCi/L	U	[NULL]	[NULL]	R	B0N6M5	10045-97-3	QTESRL	GAMMA_GS	100-NR-2
199-N-54	3/3/1998 14:05	N	10045-97-3	Cesium-137	3.34	pCi/L	U	[NULL]	[NULL]	R	B0N6M3	10045-97-3	QTESRL	GAMMA_GS	100-NR-2
199-N-54	3/3/1998 14:05	N	16887-00-6	Chloride	34300	ug/L	[NULL]	[NULL]	[NULL]	R	B0N6M5	16887-00-6	QTESSL	300.0_ANIONS_IC	100-NR-2
199-N-54	3/3/1998 14:05	N	16887-00-6	Chloride	33200	ug/L	[NULL]	[NULL]	[NULL]	R	B0N6M3	16887-00-6	QTESSL	300.0_ANIONS_IC	100-NR-2
199-N-54	3/3/1998 14:05	Y	7440-47-3	Chromium	3.4	ug/L	B	[NULL]	[NULL]	R	B0N6M2	7440-47-3	QTESSL	6010_METALS_ICP	100-NR-2
199-N-54	3/3/1998 14:05	Y	7440-47-3	Chromium	2.7	ug/L	U	[NULL]	[NULL]	R	B0N6M4	7440-47-3	QTESSL	6010_METALS_ICP	100-NR-2
199-N-54	3/3/1998 14:05	Y	7440-48-4	Cobalt	4.3	ug/L	U	[NULL]	[NULL]	R	B0N6M4	7440-48-4	QTESSL	6010_METALS_ICP	100-NR-2
199-N-54	3/3/1998 14:05	Y	7440-48-4	Cobalt	4.3	ug/L	U	[NULL]	[NULL]	R	B0N6M2	7440-48-4	QTESSL	6010_METALS_ICP	100-NR-2
199-N-54	3/3/1998 14:05	N	10198-40-0	Cobalt-60	3.12	pCi/L	U	[NULL]	[NULL]	R	B0N6M3	10198-40-0	QTESRL	GAMMA_GS	100-NR-2
199-N-54	3/3/1998 14:05	N	10198-40-0	Cobalt-60	4.3	pCi/L	U	[NULL]	[NULL]	R	B0N6M5	10198-40-0	QTESRL	GAMMA_GS	100-NR-2
199-N-54	3/3/1998 14:05	Y	7440-50-8	Copper	4.1	ug/L	U	[NULL]	[NULL]	R	B0N6M2	7440-50-8	QTESSL	6010_METALS_ICP	100-NR-2
199-N-54	3/3/1998 14:05	Y	7440-50-8	Copper	4.1	ug/L	U	[NULL]	[NULL]	R	B0N6M4	7440-50-8	QTESSL	6010_METALS_ICP	100-NR-2
199-N-54	3/3/1998 14:05	N	14683-23-9	Europium-152	-4.87	pCi/L	U	[NULL]	[NULL]	R	B0N6M3	14683-23-9	QTESRL	GAMMA_GS	100-NR-2
199-N-54	3/3/1998 14:05	N	14683-23-9	Europium-152	-8.27	pCi/L	U	[NULL]	[NULL]	R	B0N6M5	14683-23-9	QTESRL	GAMMA_GS	100-NR-2
199-N-54	3/3/1998 14:05	N	15585-10-1	Europium-154	0.539	pCi/L	U	[NULL]	[NULL]	R	B0N6M5	15585-10-1	QTESRL	GAMMA_GS	100-NR-2
199-N-54	3/3/1998 14:05	N	15585-10-1	Europium-154	4.72	pCi/L	U	[NULL]	[NULL]	R	B0N6M3	15585-10-1	QTESRL	GAMMA_GS	100-NR-2
199-N-54	3/3/1998 14:05	N	14391-16-3	Europium-155	1.6	pCi/L	U	[NULL]	[NULL]	R	B0N6M5	14391-16-3	QTESRL	GAMMA_GS	100-NR-2
199-N-54	3/3/1998 14:05	N	14391-16-3	Europium-155	-6.94	pCi/L	U	[NULL]	[NULL]	R	B0N6M3	14391-16-3	QTESRL	GAMMA_GS	100-NR-2
199-N-54	3/3/1998 14:05	N	16984-48-8	Fluoride	173	ug/L	[NULL]	[NULL]	[NULL]	R	B0N6M3	16984-48-8	QTESSL	300.0_ANIONS_IC	100-NR-2
199-N-54	3/3/1998 14:05	N	16984-48-8	Fluoride	171	ug/L	[NULL]	[NULL]	[NULL]	R	B0N6M5	16984-48-8	QTESSL	300.0_ANIONS_IC	100-NR-2
199-N-54	3/3/1998 14:05	N	12587-47-2	Gross beta	1060	pCi/L	[NULL]	[NULL]	[NULL]	R	B0N6M3	12587-47-2	QTESRL	BETA_GPC	100-NR-2
199-N-54	3/3/1998 14:05	N	12587-47-2	Gross beta	1030	pCi/L	[NULL]	[NULL]	[NULL]	R	B0N6M5	12587-47-2	QTESRL	BETA_GPC	100-NR-2
199-N-54	3/3/1998 14:05	Y	7439-89-6	Iron	54	ug/L	B	[NULL]	[NULL]	R	B0N6M2	7439-89-6	QTESSL	6010_METALS_ICP	100-NR-2
199-N-54	3/3/1998 14:05	Y	7439-89-6	Iron	55.5	ug/L	B	[NULL]	[NULL]	R	B0N6M4	7439-89-6	QTESSL	6010_METALS_ICP	100-NR-2
199-N-54	3/3/1998 14:05	Y	7439-95-4	Magnesium	24700	ug/L	[NULL]	[NULL]	[NULL]	R	B0N6M2	7439-95-4	QTESSL	6010_METALS_ICP	100-NR-2
199-N-54	3/3/1998 14:05	Y	7439-95-4	Magnesium	25400	ug/L	[NULL]	[NULL]	[NULL]	R	B0N6M4	7439-95-4	QTESSL	6010_METALS_ICP	100-NR-2
199-N-54	3/3/1998 14:05	Y	7439-96-5	Manganese	6.2	ug/L	B	[NULL]	[NULL]	R	B0N6M4	7439-96-5	QTESSL	6010_METALS_ICP	100-NR-2
199-N-54	3/3/1998 14:05	Y	7439-96-5	Manganese	6.2	ug/L	B	[NULL]	[NULL]	R	B0N6M2	7439-96-5	QTESSL	6010_METALS_ICP	100-NR-2
199-N-54	3/3/1998 14:05	Y	7440-02-0	Nickel	14.6	ug/L	U	[NULL]	[NULL]	R	B0N6M4	7440-02-0	QTESSL	6010_METALS_ICP	100-NR-2
199-N-54	3/3/1998 14:05	Y	7440-02-0	Nickel	14.6	ug/L	U	[NULL]	[NULL]	R	B0N6M2	7440-02-0	QTESSL	6010_METALS_ICP	100-NR-2
199-N-54	3/3/1998 14:05	N	14797-55-8	Nitrate	61100	ug/L	[NULL]	[NULL]	[NULL]	R	B0N6M3	NO3-N	QTESSL	300.0_ANIONS_IC	100-NR-2
199-N-54	3/3/1998 14:05	N	14797-55-8	Nitrate	60600	ug/L	[NULL]	[NULL]	[NULL]	R	B0N6M5	NO3-N	QTESSL	300.0_ANIONS_IC	100-NR-2

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199-N-54	3/3/1998 14:05	N	14797-65-0	Nitrite	16.4	ug/L	U	[NULL]	[NULL]	R	B0N6M3	NO2-N	QTESSL	300.0_ANIONS_IC	100-NR-2
199-N-54	3/3/1998 14:05	N	14797-65-0	Nitrite	6.57	ug/L	U	[NULL]	[NULL]	R	B0N6M5	NO2-N	QTESSL	300.0_ANIONS_IC	100-NR-2
199-N-54	3/3/1998 14:05	N	OIL/GREASE	Oil and grease	943	ug/L	U	[NULL]	[NULL]	R	B0N6M3	OIL/GREASE	QTESSL	413.1_OILGREASE	100-NR-2
199-N-54	3/3/1998 14:05	N	OIL/GREASE	Oil and grease	935	ug/L	U	[NULL]	[NULL]	R	B0N6M5	OIL/GREASE	QTESSL	413.1_OILGREASE	100-NR-2
199-N-54	3/3/1998 14:05	Y	7440-09-7	Potassium	6150	ug/L	[NULL]	[NULL]	[NULL]	R	B0N6M2	7440-09-7	QTESSL	6010_METALS_ICP	100-NR-2
199-N-54	3/3/1998 14:05	Y	7440-09-7	Potassium	5520	ug/L	[NULL]	[NULL]	[NULL]	R	B0N6M4	7440-09-7	QTESSL	6010_METALS_ICP	100-NR-2
199-N-54	3/3/1998 14:05	Y	7440-22-4	Silver	6	ug/L	U	[NULL]	[NULL]	R	B0N6M2	7440-22-4	QTESSL	6010_METALS_ICP	100-NR-2
199-N-54	3/3/1998 14:05	Y	7440-22-4	Silver	6	ug/L	U	[NULL]	[NULL]	R	B0N6M4	7440-22-4	QTESSL	6010_METALS_ICP	100-NR-2
199-N-54	3/3/1998 14:05	Y	7440-23-5	Sodium	45800	ug/L	[NULL]	[NULL]	[NULL]	R	B0N6M4	7440-23-5	QTESSL	6010_METALS_ICP	100-NR-2
199-N-54	3/3/1998 14:05	Y	7440-23-5	Sodium	44500	ug/L	[NULL]	[NULL]	[NULL]	R	B0N6M2	7440-23-5	QTESSL	6010_METALS_ICP	100-NR-2
199-N-54	3/3/1998 14:05	N	CONDUCT	Specific Conductance	1007	uS/cm	[NULL]	[NULL]	[NULL]	R	B0N6M3	CONDUCT	FIELD	CONDUCT_FLD	100-NR-2
199-N-54	3/3/1998 14:05	N	10098-97-2	Strontium-90	479	pCi/L	[NULL]	[NULL]	[NULL]	R	B0N6M5	10098-97-2	QTESRL	SRISO_SEP_PRECIP_GPC	100-NR-2
199-N-54	3/3/1998 14:05	N	10098-97-2	Strontium-90	472	pCi/L	[NULL]	[NULL]	[NULL]	R	B0N6M3	10098-97-2	QTESRL	SRISO_SEP_PRECIP_GPC	100-NR-2
199-N-54	3/3/1998 14:05	N	14808-79-8	Sulfate	173000	ug/L	[NULL]	[NULL]	[NULL]	R	B0N6M5	14808-79-8	QTESSL	300.0_ANIONS_IC	100-NR-2
199-N-54	3/3/1998 14:05	N	14808-79-8	Sulfate	175000	ug/L	[NULL]	[NULL]	[NULL]	R	B0N6M3	14808-79-8	QTESSL	300.0_ANIONS_IC	100-NR-2
199-N-54	3/3/1998 14:05	N	TEMPERATURE	Temperature	18	Deg C	[NULL]	[NULL]	[NULL]	R	B0N6M3	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
199-N-54	3/3/1998 14:05	N	TPH	Total petroleum hydrocarbons	472	ug/L	U	[NULL]	[NULL]	R	B0N6M3	TPH	QTESSL	418.1_TPH_IR	100-NR-2
199-N-54	3/3/1998 14:05	N	TPH	Total petroleum hydrocarbons	474	ug/L	U	[NULL]	[NULL]	R	B0N6M5	TPH	QTESSL	418.1_TPH_IR	100-NR-2
199-N-54	3/3/1998 14:05	N	TURBIDITY	Turbidity	1.6	NTU	[NULL]	[NULL]	[NULL]	R	B0N6M3	TURBIDITY	FIELD	180.1_TURBIDITY	100-NR-2
199-N-54	3/3/1998 14:05	Y	7440-62-2	Vanadium	20.2	ug/L	B	[NULL]	[NULL]	R	B0N6M4	7440-62-2	QTESSL	6010_METALS_ICP	100-NR-2
199-N-54	3/3/1998 14:05	Y	7440-62-2	Vanadium	19.8	ug/L	B	[NULL]	[NULL]	R	B0N6M2	7440-62-2	QTESSL	6010_METALS_ICP	100-NR-2
199-N-54	3/3/1998 14:05	Y	7440-66-6	Zinc	9.9	ug/L	B	[NULL]	[NULL]	R	B0N6M2	7440-66-6	QTESSL	6010_METALS_ICP	100-NR-2
199-N-54	3/3/1998 14:05	Y	7440-66-6	Zinc	19.4	ug/L	B	[NULL]	[NULL]	R	B0N6M4	7440-66-6	QTESSL	6010_METALS_ICP	100-NR-2
199-N-54	3/3/1998 14:05	N	PH	pH Measurement	7.15	unitless	[NULL]	[NULL]	[NULL]	R	B0N6M3	PH	FIELD	PH_ELECT_FLD	100-NR-2
199-N-54	9/3/1998 8:50	Y	7429-90-5	Aluminum	33.6	ug/L	[NULL]	[NULL]	[NULL]	R	B0PPT5	7429-90-5	RLNP	6010_METALS_ICP	100-NR-2
199-N-54	9/3/1998 8:50	Y	7429-90-5	Aluminum	23.6	ug/L	U	[NULL]	[NULL]	R	B0PPT3	7429-90-5	QTESSL	6010_METALS_ICP	100-NR-2
199-N-54	9/3/1998 8:50	Y	7440-36-0	Antimony	33	ug/L	U	[NULL]	[NULL]	R	B0PPT3	7440-36-0	QTESSL	6010_METALS_ICP	100-NR-2
199-N-54	9/3/1998 8:50	Y	7440-36-0	Antimony	25.8	ug/L	U	[NULL]	[NULL]	R	B0PPT5	7440-36-0	RLNP	6010_METALS_ICP	100-NR-2
199-N-54	9/3/1998 8:50	Y	7440-38-2	Arsenic	38.1	ug/L	U	[NULL]	[NULL]	R	B0PPT5	7440-38-2	RLNP	6010_METALS_ICP	100-NR-2
199-N-54	9/3/1998 8:50	Y	7440-39-3	Barium	98.9	ug/L	B	[NULL]	[NULL]	R	B0PPT3	7440-39-3	QTESSL	6010_METALS_ICP	100-NR-2
199-N-54	9/3/1998 8:50	Y	7440-39-3	Barium	91.5	ug/L	[NULL]	[NULL]	[NULL]	R	B0PPT5	7440-39-3	RLNP	6010_METALS_ICP	100-NR-2
199-N-54	9/3/1998 8:50	Y	7440-41-7	Beryllium	0.2	ug/L	U	[NULL]	[NULL]	R	B0PPT5	7440-41-7	RLNP	6010_METALS_ICP	100-NR-2
199-N-54	9/3/1998 8:50	Y	7440-41-7	Beryllium	0.6	ug/L	U	[NULL]	[NULL]	R	B0PPT3	7440-41-7	QTESSL	6010_METALS_ICP	100-NR-2
199-N-54	9/3/1998 8:50	Y	7440-43-9	Cadmium	2.6	ug/L	U	[NULL]	[NULL]	R	B0PPT3	7440-43-9	QTESSL	6010_METALS_ICP	100-NR-2
199-N-54	9/3/1998 8:50	Y	7440-43-9	Cadmium	4	ug/L	U	[NULL]	[NULL]	R	B0PPT5	7440-43-9	RLNP	6010_METALS_ICP	100-NR-2
199-N-54	9/3/1998 8:50	Y	7440-70-2	Calcium	161000	ug/L	[NULL]	[NULL]	[NULL]	R	B0PPT3	7440-70-2	QTESSL	6010_METALS_ICP	100-NR-2
199-N-54	9/3/1998 8:50	Y	7440-70-2	Calcium	148000	ug/L	[NULL]	[NULL]	[NULL]	R	B0PPT5	7440-70-2	RLNP	6010_METALS_ICP	100-NR-2
199-N-54	9/3/1998 8:50	N	10045-97-3	Cesium-137	-1.07	pCi/L	U	[NULL]	[NULL]	R	B0PPT4	10045-97-3	QTESRL	GAMMA_GS	100-NR-2
199-N-54	9/3/1998 8:50	N	10045-97-3	Cesium-137	[NULL]	pCi/L	U	[NULL]	[NULL]	R	B0PPT6	10045-97-3	TMANC	GAMMA_GS	100-NR-2
199-N-54	9/3/1998 8:50	N	16887-00-6	Chloride	43600	ug/L	[NULL]	[NULL]	[NULL]	R	B0PPT6	16887-00-6	RLNP	300.0_ANIONS_IC	100-NR-2
199-N-54	9/3/1998 8:50	N	16887-00-6	Chloride	42900	ug/L	[NULL]	[NULL]	[NULL]	R	B0PPT4	16887-00-6	QTESSL	300.0_ANIONS_IC	100-NR-2
199-N-54	9/3/1998 8:50	Y	7440-47-3	Chromium	5.6	ug/L	U	[NULL]	[NULL]	R	B0PPT5	7440-47-3	RLNP	6010_METALS_ICP	100-NR-2
199-N-54	9/3/1998 8:50	Y	7440-47-3	Chromium	4.2	ug/L	U	[NULL]	[NULL]	R	B0PPT3	7440-47-3	QTESSL	6010_METALS_ICP	100-NR-2
199-N-54	9/3/1998 8:50	Y	7440-48-4	Cobalt	4	ug/L	U	[NULL]	[NULL]	R	B0PPT3	7440-48-4	QTESSL	6010_METALS_ICP	100-NR-2
199-N-54	9/3/1998 8:50	Y	7440-48-4	Cobalt	5.8	ug/L	U	[NULL]	[NULL]	R	B0PPT5	7440-48-4	RLNP	6010_METALS_ICP	100-NR-2
199-N-54	9/3/1998 8:50	N	13981-38-9	Cobalt-58	-0.266	pCi/L	U	[NULL]	[NULL]	R	B0PPT4	13981-38-9	QTESRL	GAMMA_GS	100-NR-2
199-N-54	9/3/1998 8:50	N	10198-40-0	Cobalt-60	[NULL]	pCi/L	U	[NULL]	[NULL]	R	B0PPT6	10198-40-0	TMANC	GAMMA_GS	100-NR-2
199-N-54	9/3/1998 8:50	N	10198-40-0	Cobalt-60	-0.894	pCi/L	U	[NULL]	[NULL]	R	B0PPT4	10198-40-0	QTESRL	GAMMA_GS	100-NR-2
199-N-54	9/3/1998 8:50	Y	7440-50-8	Copper	3.4	ug/L	[NULL]	[NULL]	[NULL]	R	B0PPT5	7440-50-8	RLNP	6010_METALS_ICP	100-NR-2
199-N-54	9/3/1998 8:50	Y	7440-50-8	Copper	6.2	ug/L	U	[NULL]	[NULL]	R	B0PPT3	7440-50-8	QTESSL	6010_METALS_ICP	100-NR-2
199-N-54	9/3/1998 8:50	N	14683-23-9	Europium-152	1.74	pCi/L	U	[NULL]	[NULL]	R	B0PPT4	14683-23-9	QTESRL	GAMMA_GS	100-NR-2
199-N-54	9/3/1998 8:50	N	14683-23-9	Europium-152	[NULL]	pCi/L	U	[NULL]	[NULL]	R	B0PPT6	14683-23-9	TMANC	GAMMA_GS	100-NR-2
199-N-54	9/3/1998 8:50	N	15585-10-1	Europium-154	5.64	pCi/L	U	[NULL]	[NULL]	R	B0PPT4	15585-10-1	QTESRL	GAMMA_GS	100-NR-2

WELL NAME	SAMP DATE TIME	FILTERED FLAG	STD CON ID	STD CON LONGNAME	STD VALUE RPTD	STD ANAL UNITS RPTD	LAB QUALIFIER	REVIEW QUALIFIER	VALIDATION QUALIFIER	COLLECTION PURPOSE	SAMP NUM	CON ID	LAB CODE	METHOD NAME	GW AREA OF INTEREST
199-N-54	9/3/1998 8:50	N	15585-10-1	Europium-154	[NULL]	pCi/L	U	[NULL]	[NULL]	R	B0PPT6	15585-10-1	TMANC	GAMMA_GS	100-NR-2
199-N-54	9/3/1998 8:50	N	14391-16-3	Europium-155	[NULL]	pCi/L	U	[NULL]	[NULL]	R	B0PPT6	14391-16-3	TMANC	GAMMA_GS	100-NR-2
199-N-54	9/3/1998 8:50	N	14391-16-3	Europium-155	3.2	pCi/L	U	[NULL]	[NULL]	R	B0PPT4	14391-16-3	QTESRL	GAMMA_GS	100-NR-2
199-N-54	9/3/1998 8:50	N	16984-48-8	Fluoride	2500	ug/L	U	[NULL]	[NULL]	R	B0PPT6	16984-48-8	RLNP	300.0_ANIONS_IC	100-NR-2
199-N-54	9/3/1998 8:50	N	16984-48-8	Fluoride	100	ug/L	U	[NULL]	[NULL]	R	B0PPT4	16984-48-8	QTESSL	300.0_ANIONS_IC	100-NR-2
199-N-54	9/3/1998 8:50	N	12587-46-1	Gross alpha	0.41	pCi/L	U	[NULL]	[NULL]	R	B0PPT6	12587-46-1	TMANC	900.0_ALPHABETA_GPC	100-NR-2
199-N-54	9/3/1998 8:50	N	12587-47-2	Gross beta	1140	pCi/L	[NULL]	[NULL]	[NULL]	R	B0PPT4	12587-47-2	QTESRL	BETA_GPC	100-NR-2
199-N-54	9/3/1998 8:50	N	12587-47-2	Gross beta	920	pCi/L	[NULL]	[NULL]	[NULL]	R	B0PPT6	12587-47-2	TMANC	900.0_ALPHABETA_GPC	100-NR-2
199-N-54	9/3/1998 8:50	Y	7439-89-6	Iron	39.1	ug/L	B	[NULL]	[NULL]	R	B0PPT3	7439-89-6	QTESSL	6010_METALS_ICP	100-NR-2
199-N-54	9/3/1998 8:50	Y	7439-89-6	Iron	20.2	ug/L	[NULL]	[NULL]	[NULL]	R	B0PPT5	7439-89-6	RLNP	6010_METALS_ICP	100-NR-2
199-N-54	9/3/1998 8:50	N	14596-12-4	Iron-59	-2.96	pCi/L	U	[NULL]	[NULL]	R	B0PPT4	14596-12-4	QTESRL	GAMMA_GS	100-NR-2
199-N-54	9/3/1998 8:50	Y	7439-92-1	Lead	37.2	ug/L	U	[NULL]	[NULL]	R	B0PPT5	7439-92-1	RLNP	6010_METALS_ICP	100-NR-2
199-N-54	9/3/1998 8:50	Y	7439-95-4	Magnesium	27700	ug/L	[NULL]	[NULL]	[NULL]	R	B0PPT3	7439-95-4	QTESSL	6010_METALS_ICP	100-NR-2
199-N-54	9/3/1998 8:50	Y	7439-95-4	Magnesium	24300	ug/L	[NULL]	[NULL]	[NULL]	R	B0PPT5	7439-95-4	RLNP	6010_METALS_ICP	100-NR-2
199-N-54	9/3/1998 8:50	Y	7439-96-5	Manganese	1.2	ug/L	U	[NULL]	[NULL]	R	B0PPT5	7439-96-5	RLNP	6010_METALS_ICP	100-NR-2
199-N-54	9/3/1998 8:50	Y	7439-96-5	Manganese	3.4	ug/L	B	[NULL]	[NULL]	R	B0PPT3	7439-96-5	QTESSL	6010_METALS_ICP	100-NR-2
199-N-54	9/3/1998 8:50	Y	7439-97-6	Mercury	0.1	ug/L	U	[NULL]	[NULL]	R	B0PPT5	7439-97-6	RLNP	7470_HG_CVAA	100-NR-2
199-N-54	9/3/1998 8:50	Y	7440-02-0	Nickel	9.5	ug/L	U	[NULL]	[NULL]	R	B0PPT5	7440-02-0	RLNP	6010_METALS_ICP	100-NR-2
199-N-54	9/3/1998 8:50	Y	7440-02-0	Nickel	11.2	ug/L	U	[NULL]	[NULL]	R	B0PPT3	7440-02-0	QTESSL	6010_METALS_ICP	100-NR-2
199-N-54	9/3/1998 8:50	N	14797-55-8	Nitrate	64600	ug/L	[NULL]	[NULL]	[NULL]	R	B0PPT4	NO3-N	QTESSL	300.0_ANIONS_IC	100-NR-2
199-N-54	9/3/1998 8:50	N	14797-55-8	Nitrate	62000	ug/L	[NULL]	[NULL]	[NULL]	R	B0PPT6	14797-55-8	RLNP	300.0_ANIONS_IC	100-NR-2
199-N-54	9/3/1998 8:50	N	14797-65-0	Nitrite	131	ug/L	U	[NULL]	[NULL]	R	B0PPT4	NO2-N	QTESSL	300.0_ANIONS_IC	100-NR-2
199-N-54	9/3/1998 8:50	N	14797-65-0	Nitrite	250	ug/L	U	[NULL]	[NULL]	R	B0PPT6	14797-65-0	RLNP	300.0_ANIONS_IC	100-NR-2
199-N-54	9/3/1998 8:50	N	OIL/GREASE	Oil and grease	1800	ug/L	[NULL]	[NULL]	[NULL]	R	B0PPT6	OIL/GREASE	RLNP	413.1_OILGREASE	100-NR-2
199-N-54	9/3/1998 8:50	N	OIL/GREASE	Oil and grease	990	ug/L	[NULL]	[NULL]	[NULL]	R	B0PPT4	OIL/GREASE	QTESSL	413.1_OILGREASE	100-NR-2
199-N-54	9/3/1998 8:50	Y	7440-09-7	Potassium	6130	ug/L	[NULL]	[NULL]	[NULL]	R	B0PPT5	7440-09-7	RLNP	6010_METALS_ICP	100-NR-2
199-N-54	9/3/1998 8:50	Y	7440-09-7	Potassium	6360	ug/L	[NULL]	[NULL]	[NULL]	R	B0PPT3	7440-09-7	QTESSL	6010_METALS_ICP	100-NR-2
199-N-54	9/3/1998 8:50	N	13966-00-2	Potassium-40	[NULL]	pCi/L	U	[NULL]	[NULL]	R	B0PPT6	13966-00-2	TMANC	GAMMA_GS	100-NR-2
199-N-54	9/3/1998 8:50	Y	7782-49-2	Selenium	44	ug/L	U	[NULL]	[NULL]	R	B0PPT5	7782-49-2	RLNP	6010_METALS_ICP	100-NR-2
199-N-54	9/3/1998 8:50	Y	7440-22-4	Silver	4.6	ug/L	U	[NULL]	[NULL]	R	B0PPT5	7440-22-4	RLNP	6010_METALS_ICP	100-NR-2
199-N-54	9/3/1998 8:50	Y	7440-22-4	Silver	6	ug/L	U	[NULL]	[NULL]	R	B0PPT3	7440-22-4	QTESSL	6010_METALS_ICP	100-NR-2
199-N-54	9/3/1998 8:50	Y	7440-23-5	Sodium	54400	ug/L	[NULL]	[NULL]	[NULL]	R	B0PPT3	7440-23-5	QTESSL	6010_METALS_ICP	100-NR-2
199-N-54	9/3/1998 8:50	Y	7440-23-5	Sodium	49600	ug/L	[NULL]	[NULL]	[NULL]	R	B0PPT5	7440-23-5	RLNP	6010_METALS_ICP	100-NR-2
199-N-54	9/3/1998 8:50	N	CONDUCT	Specific Conductance	1066	uS/cm	[NULL]	[NULL]	[NULL]	R	B0PPT4	CONDUCT	FIELD	CONDUCT_FLD	100-NR-2
199-N-54	9/3/1998 8:50	N	10098-97-2	Strontium-90	510	pCi/L	[NULL]	[NULL]	[NULL]	R	B0PPT4	10098-97-2	QTESRL	SRISO_SEP_PRECIP_GPC	100-NR-2
199-N-54	9/3/1998 8:50	N	10098-97-2	Strontium-90	540	pCi/L	[NULL]	[NULL]	[NULL]	R	B0PPT6	SR-RAD	TMANC	SRTOT_SEP_PRECIP_GPC	100-NR-2
199-N-54	9/3/1998 8:50	N	14808-79-8	Sulfate	184000	ug/L	[NULL]	[NULL]	[NULL]	R	B0PPT4	14808-79-8	QTESSL	300.0_ANIONS_IC	100-NR-2
199-N-54	9/3/1998 8:50	N	14808-79-8	Sulfate	166000	ug/L	[NULL]	[NULL]	[NULL]	R	B0PPT6	14808-79-8	RLNP	300.0_ANIONS_IC	100-NR-2
199-N-54	9/3/1998 8:50	N	TEMPERATURE	Temperature	18.5	Deg C	[NULL]	[NULL]	[NULL]	R	B0PPT4	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
199-N-54	9/3/1998 8:50	Y	7440-28-0	Thallium	50.2	ug/L	U	[NULL]	[NULL]	R	B0PPT5	7440-28-0	RLNP	6010_METALS_ICP	100-NR-2
199-N-54	9/3/1998 8:50	N	TPH	Total petroleum hydrocarbons	490	ug/L	U	[NULL]	[NULL]	R	B0PPT4	TPH	QTESSL	418.1_TPH_IR	100-NR-2
199-N-54	9/3/1998 8:50	N	TPH	Total petroleum hydrocarbons	1000	ug/L	U	[NULL]	[NULL]	R	B0PPT6	TPH	RLNP	418.1_TPH_IR	100-NR-2
199-N-54	9/3/1998 8:50	N	TURBIDITY	Turbidity	1.25	NTU	[NULL]	[NULL]	[NULL]	R	B0PPT4	TURBIDITY	FIELD	180.1_TURBIDITY	100-NR-2
199-N-54	9/3/1998 8:50	Y	7440-62-2	Vanadium	3.5	ug/L	U	[NULL]	[NULL]	R	B0PPT5	7440-62-2	RLNP	6010_METALS_ICP	100-NR-2
199-N-54	9/3/1998 8:50	Y	7440-62-2	Vanadium	12.4	ug/L	B	[NULL]	[NULL]	R	B0PPT3	7440-62-2	QTESSL	6010_METALS_ICP	100-NR-2
199-N-54	9/3/1998 8:50	Y	7440-66-6	Zinc	11	ug/L	B	[NULL]	[NULL]	R	B0PPT3	7440-66-6	QTESSL	6010_METALS_ICP	100-NR-2
199-N-54	9/3/1998 8:50	Y	7440-66-6	Zinc	6.7	ug/L	[NULL]	[NULL]	[NULL]	R	B0PPT5	7440-66-6	RLNP	6010_METALS_ICP	100-NR-2
199-N-54	9/3/1998 8:50	N	PH	pH Measurement	7.03	unitless	[NULL]	[NULL]	[NULL]	R	B0PPT4	PH	FIELD	PH_ELECT_FLD	100-NR-2
199-N-54	3/18/1999 8:45	Y	7429-90-5	Aluminum	17.8	ug/L	U	[NULL]	[NULL]	R	B0TW97	7429-90-5	RLNP	6010_METALS_ICP	100-NR-2
199-N-54	3/18/1999 8:45	Y	7429-90-5	Aluminum	23.2	ug/L	[NULL]	[NULL]	[NULL]	R	B0TW95	7429-90-5	RLNP	6010_METALS_ICP	100-NR-2
199-N-54	3/18/1999 8:45	N	14596-10-2	Americium-241	[NULL]	pCi/L	U	[NULL]	[NULL]	R	B0TW96	14596-10-2	TMANC	GAMMA_GS	100-NR-2
199-N-54	3/18/1999 8:45	N	14596-10-2	Americium-241	[NULL]	pCi/L	U	[NULL]	[NULL]	R	B0TW98	14596-10-2	TMANC	GAMMA_GS	100-NR-2
199-N-54	3/18/1999 8:45	Y	7440-36-0	Antimony	2.3	ug/L	U	[NULL]	[NULL]	R	B0TW97	7440-36-0	RLNP	6010_METALS_ICP	100-NR-2

WELL NAME	SAMP DATE TIME	FILTERED FLAG	STD CON ID	STD CON LONGNAME	STD VALUE RPTD	STD ANAL UNITS RPTD	LAB QUALIFIER	REVIEW QUALIFIER	VALIDATION QUALIFIER	COLLECTION PURPOSE	SAMP NUM	CON ID	LAB CODE	METHOD NAME	GW AREA OF INTEREST
199-N-54	3/18/1999 8:45	Y	7440-36-0	Antimony	2.7	ug/L	[NULL]	[NULL]	[NULL]	R	B0TW95	7440-36-0	RLNP	6010_METALS_ICP	100-NR-2
199-N-54	3/18/1999 8:45	Y	7440-39-3	Barium	73.6	ug/L	[NULL]	[NULL]	[NULL]	R	B0TW95	7440-39-3	RLNP	6010_METALS_ICP	100-NR-2
199-N-54	3/18/1999 8:45	Y	7440-39-3	Barium	75.2	ug/L	[NULL]	[NULL]	[NULL]	R	B0TW97	7440-39-3	RLNP	6010_METALS_ICP	100-NR-2
199-N-54	3/18/1999 8:45	Y	7440-41-7	Beryllium	0.1	ug/L	U	[NULL]	[NULL]	R	B0TW95	7440-41-7	RLNP	6010_METALS_ICP	100-NR-2
199-N-54	3/18/1999 8:45	Y	7440-41-7	Beryllium	0.1	ug/L	U	[NULL]	[NULL]	R	B0TW97	7440-41-7	RLNP	6010_METALS_ICP	100-NR-2
199-N-54	3/18/1999 8:45	Y	7440-43-9	Cadmium	0.4	ug/L	U	[NULL]	[NULL]	R	B0TW95	7440-43-9	RLNP	6010_METALS_ICP	100-NR-2
199-N-54	3/18/1999 8:45	Y	7440-43-9	Cadmium	0.4	ug/L	U	[NULL]	[NULL]	R	B0TW97	7440-43-9	RLNP	6010_METALS_ICP	100-NR-2
199-N-54	3/18/1999 8:45	Y	7440-70-2	Calcium	115000	ug/L	[NULL]	[NULL]	[NULL]	R	B0TW97	7440-70-2	RLNP	6010_METALS_ICP	100-NR-2
199-N-54	3/18/1999 8:45	Y	7440-70-2	Calcium	115000	ug/L	[NULL]	[NULL]	[NULL]	R	B0TW95	7440-70-2	RLNP	6010_METALS_ICP	100-NR-2
199-N-54	3/18/1999 8:45	N	10045-97-3	Cesium-137	[NULL]	pCi/L	U	[NULL]	[NULL]	R	B0TW98	10045-97-3	TMANC	GAMMA_GS	100-NR-2
199-N-54	3/18/1999 8:45	N	10045-97-3	Cesium-137	[NULL]	pCi/L	U	[NULL]	[NULL]	R	B0TW96	10045-97-3	TMANC	GAMMA_GS	100-NR-2
199-N-54	3/18/1999 8:45	N	16887-00-6	Chloride	44500	ug/L	[NULL]	[NULL]	[NULL]	R	B0TW96	16887-00-6	RLNP	300.0_ANIONS_IC	100-NR-2
199-N-54	3/18/1999 8:45	N	16887-00-6	Chloride	42200	ug/L	[NULL]	[NULL]	[NULL]	R	B0TW98	16887-00-6	RLNP	300.0_ANIONS_IC	100-NR-2
199-N-54	3/18/1999 8:45	Y	7440-47-3	Chromium	3.6	ug/L	[NULL]	[NULL]	[NULL]	R	B0TW95	7440-47-3	RLNP	6010_METALS_ICP	100-NR-2
199-N-54	3/18/1999 8:45	Y	7440-47-3	Chromium	5.5	ug/L	[NULL]	[NULL]	[NULL]	R	B0TW97	7440-47-3	RLNP	6010_METALS_ICP	100-NR-2
199-N-54	3/18/1999 8:45	Y	7440-48-4	Cobalt	0.6	ug/L	U	[NULL]	[NULL]	R	B0TW95	7440-48-4	RLNP	6010_METALS_ICP	100-NR-2
199-N-54	3/18/1999 8:45	Y	7440-48-4	Cobalt	0.6	ug/L	U	[NULL]	[NULL]	R	B0TW97	7440-48-4	RLNP	6010_METALS_ICP	100-NR-2
199-N-54	3/18/1999 8:45	N	10198-40-0	Cobalt-60	[NULL]	pCi/L	U	[NULL]	[NULL]	R	B0TW98	10198-40-0	TMANC	GAMMA_GS	100-NR-2
199-N-54	3/18/1999 8:45	N	10198-40-0	Cobalt-60	[NULL]	pCi/L	U	[NULL]	[NULL]	R	B0TW96	10198-40-0	TMANC	GAMMA_GS	100-NR-2
199-N-54	3/18/1999 8:45	Y	7440-50-8	Copper	3.4	ug/L	[NULL]	[NULL]	[NULL]	R	B0TW95	7440-50-8	RLNP	6010_METALS_ICP	100-NR-2
199-N-54	3/18/1999 8:45	Y	7440-50-8	Copper	2.6	ug/L	[NULL]	[NULL]	[NULL]	R	B0TW97	7440-50-8	RLNP	6010_METALS_ICP	100-NR-2
199-N-54	3/18/1999 8:45	N	14683-23-9	Europium-152	[NULL]	pCi/L	U	[NULL]	[NULL]	R	B0TW98	14683-23-9	TMANC	GAMMA_GS	100-NR-2
199-N-54	3/18/1999 8:45	N	14683-23-9	Europium-152	[NULL]	pCi/L	U	[NULL]	[NULL]	R	B0TW96	14683-23-9	TMANC	GAMMA_GS	100-NR-2
199-N-54	3/18/1999 8:45	N	15585-10-1	Europium-154	[NULL]	pCi/L	U	[NULL]	[NULL]	R	B0TW96	15585-10-1	TMANC	GAMMA_GS	100-NR-2
199-N-54	3/18/1999 8:45	N	15585-10-1	Europium-154	[NULL]	pCi/L	U	[NULL]	[NULL]	R	B0TW98	15585-10-1	TMANC	GAMMA_GS	100-NR-2
199-N-54	3/18/1999 8:45	N	14391-16-3	Europium-155	[NULL]	pCi/L	U	[NULL]	[NULL]	R	B0TW98	14391-16-3	TMANC	GAMMA_GS	100-NR-2
199-N-54	3/18/1999 8:45	N	14391-16-3	Europium-155	[NULL]	pCi/L	U	[NULL]	[NULL]	R	B0TW96	14391-16-3	TMANC	GAMMA_GS	100-NR-2
199-N-54	3/18/1999 8:45	N	16984-48-8	Fluoride	500	ug/L	U	[NULL]	[NULL]	R	B0TW98	16984-48-8	RLNP	300.0_ANIONS_IC	100-NR-2
199-N-54	3/18/1999 8:45	N	16984-48-8	Fluoride	500	ug/L	U	[NULL]	[NULL]	R	B0TW96	16984-48-8	RLNP	300.0_ANIONS_IC	100-NR-2
199-N-54	3/18/1999 8:45	N	12587-47-2	Gross beta	765	pCi/L	J	[NULL]	[NULL]	R	B0TW98	12587-47-2	TMANC	900.0_ALPHABETA_GPC	100-NR-2
199-N-54	3/18/1999 8:45	N	12587-47-2	Gross beta	864	pCi/L	J	[NULL]	[NULL]	R	B0TW96	12587-47-2	TMANC	900.0_ALPHABETA_GPC	100-NR-2
199-N-54	3/18/1999 8:45	Y	7439-89-6	Iron	22.7	ug/L	[NULL]	[NULL]	[NULL]	R	B0TW97	7439-89-6	RLNP	6010_METALS_ICP	100-NR-2
199-N-54	3/18/1999 8:45	Y	7439-89-6	Iron	30.2	ug/L	[NULL]	[NULL]	[NULL]	R	B0TW95	7439-89-6	RLNP	6010_METALS_ICP	100-NR-2
199-N-54	3/18/1999 8:45	Y	7439-95-4	Magnesium	19000	ug/L	[NULL]	[NULL]	[NULL]	R	B0TW95	7439-95-4	RLNP	6010_METALS_ICP	100-NR-2
199-N-54	3/18/1999 8:45	Y	7439-95-4	Magnesium	19200	ug/L	[NULL]	[NULL]	[NULL]	R	B0TW97	7439-95-4	RLNP	6010_METALS_ICP	100-NR-2
199-N-54	3/18/1999 8:45	Y	7439-96-5	Manganese	0.85	ug/L	[NULL]	[NULL]	[NULL]	R	B0TW97	7439-96-5	RLNP	6010_METALS_ICP	100-NR-2
199-N-54	3/18/1999 8:45	Y	7439-96-5	Manganese	0.58	ug/L	[NULL]	[NULL]	[NULL]	R	B0TW95	7439-96-5	RLNP	6010_METALS_ICP	100-NR-2
199-N-54	3/18/1999 8:45	Y	7440-02-0	Nickel	1.5	ug/L	[NULL]	[NULL]	[NULL]	R	B0TW97	7440-02-0	RLNP	6010_METALS_ICP	100-NR-2
199-N-54	3/18/1999 8:45	Y	7440-02-0	Nickel	1.4	ug/L	[NULL]	[NULL]	[NULL]	R	B0TW95	7440-02-0	RLNP	6010_METALS_ICP	100-NR-2
199-N-54	3/18/1999 8:45	N	14797-55-8	Nitrate	49000	ug/L	[NULL]	[NULL]	[NULL]	R	B0TW98	14797-55-8	RLNP	300.0_ANIONS_IC	100-NR-2
199-N-54	3/18/1999 8:45	N	14797-55-8	Nitrate	49000	ug/L	[NULL]	[NULL]	[NULL]	R	B0TW96	14797-55-8	RLNP	300.0_ANIONS_IC	100-NR-2
199-N-54	3/18/1999 8:45	N	14797-65-0	Nitrite	2500	ug/L	U	[NULL]	[NULL]	R	B0TW96	14797-65-0	RLNP	300.0_ANIONS_IC	100-NR-2
199-N-54	3/18/1999 8:45	N	14797-65-0	Nitrite	2500	ug/L	U	[NULL]	[NULL]	R	B0TW98	14797-65-0	RLNP	300.0_ANIONS_IC	100-NR-2
199-N-54	3/18/1999 8:45	N	OIL/GREASE	Oil and grease	2100	ug/L	[NULL]	[NULL]	[NULL]	R	B0TW96	OIL/GREASE	RLNP	413.1_OILGREASE	100-NR-2
199-N-54	3/18/1999 8:45	N	OIL/GREASE	Oil and grease	1100	ug/L	[NULL]	[NULL]	[NULL]	R	B0TW98	OIL/GREASE	RLNP	413.1_OILGREASE	100-NR-2
199-N-54	3/18/1999 8:45	Y	7440-09-7	Potassium	5900	ug/L	[NULL]	[NULL]	[NULL]	R	B0TW97	7440-09-7	RLNP	6010_METALS_ICP	100-NR-2
199-N-54	3/18/1999 8:45	Y	7440-09-7	Potassium	5790	ug/L	[NULL]	[NULL]	[NULL]	R	B0TW95	7440-09-7	RLNP	6010_METALS_ICP	100-NR-2
199-N-54	3/18/1999 8:45	N	13966-00-2	Potassium-40	[NULL]	pCi/L	U	[NULL]	[NULL]	R	B0TW96	13966-00-2	TMANC	GAMMA_GS	100-NR-2
199-N-54	3/18/1999 8:45	N	13966-00-2	Potassium-40	[NULL]	pCi/L	U	[NULL]	[NULL]	R	B0TW98	13966-00-2	TMANC	GAMMA_GS	100-NR-2
199-N-54	3/18/1999 8:45	Y	7440-22-4	Silver	1.4	ug/L	[NULL]	[NULL]	[NULL]	R	B0TW97	7440-22-4	RLNP	6010_METALS_ICP	100-NR-2
199-N-54	3/18/1999 8:45	Y	7440-22-4	Silver	0.9	ug/L	U	[NULL]	[NULL]	R	B0TW95	7440-22-4	RLNP	6010_METALS_ICP	100-NR-2
199-N-54	3/18/1999 8:45	Y	7440-23-5	Sodium	42400	ug/L	[NULL]	[NULL]	[NULL]	R	B0TW97	7440-23-5	RLNP	6010_METALS_ICP	100-NR-2
199-N-54	3/18/1999 8:45	Y	7440-23-5	Sodium	42200	ug/L	[NULL]	[NULL]	[NULL]	R	B0TW95	7440-23-5	RLNP	6010_METALS_ICP	100-NR-2
199-N-54	3/18/1999 8:45	N	CONDUCT	Specific Conductance	913	uS/cm	[NULL]	[NULL]	[NULL]	R	B0TW96	CONDUCT	FIELD	CONDUCT_FLD	100-NR-2
199-N-54	3/18/1999 8:45	Y	7440-24-6	Strontium	492	ug/L	[NULL]	[NULL]	[NULL]	R	B0TW95	7440-24-6	RLNP	6010_METALS_ICP	100-NR-2

WELL NAME	SAMP DATE TIME	FILTERED FLAG	STD CON ID	STD CON LONGNAME	STD VALUE RPTD	STD ANAL UNITS RPTD	LAB QUALIFIER	REVIEW QUALIFIER	VALIDATION QUALIFIER	COLLECTION PURPOSE	SAMP NUM	CON ID	LAB CODE	METHOD NAME	GW AREA OF INTEREST
199-N-54	3/18/1999 8:45	Y	7440-24-6	Strontium	498	ug/L	[NULL]	[NULL]	[NULL]	R	B0TW97	7440-24-6	RLNP	6010_METALS_ICP	100-NR-2
199-N-54	3/18/1999 8:45	N	10098-97-2	Strontium-90	443	pCi/L	[NULL]	[NULL]	[NULL]	R	B0TW96	10098-97-2	TMANC	SRISO_SEP_PRECIP_GPC	100-NR-2
199-N-54	3/18/1999 8:45	N	10098-97-2	Strontium-90	431	pCi/L	[NULL]	[NULL]	[NULL]	R	B0TW98	10098-97-2	TMANC	SRISO_SEP_PRECIP_GPC	100-NR-2
199-N-54	3/18/1999 8:45	N	14808-79-8	Sulfate	178000	ug/L	[NULL]	[NULL]	[NULL]	R	B0TW96	14808-79-8	RLNP	300.0_ANIONS_IC	100-NR-2
199-N-54	3/18/1999 8:45	N	14808-79-8	Sulfate	176000	ug/L	[NULL]	[NULL]	[NULL]	R	B0TW98	14808-79-8	RLNP	300.0_ANIONS_IC	100-NR-2
199-N-54	3/18/1999 8:45	N	TEMPERATURE	Temperature	18	Deg C	[NULL]	[NULL]	[NULL]	R	B0TW96	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
199-N-54	3/18/1999 8:45	N	TPH	Total petroleum hydrocarbons	1000	ug/L	U	[NULL]	[NULL]	R	B0TW96	TPH	RLNP	418.1_TPH_IR	100-NR-2
199-N-54	3/18/1999 8:45	N	TPH	Total petroleum hydrocarbons	1000	ug/L	U	[NULL]	[NULL]	R	B0TW98	TPH	RLNP	418.1_TPH_IR	100-NR-2
199-N-54	3/18/1999 8:45	N	TURBIDITY	Turbidity	1.91	NTU	[NULL]	[NULL]	[NULL]	R	B0TW96	TURBIDITY	FIELD	180.1_TURBIDITY	100-NR-2
199-N-54	3/18/1999 8:45	N	15117-96-1	Uranium-235	[NULL]	pCi/L	U	[NULL]	[NULL]	R	B0TW98	15117-96-1	TMANC	GAMMA_GS	100-NR-2
199-N-54	3/18/1999 8:45	N	15117-96-1	Uranium-235	[NULL]	pCi/L	U	[NULL]	[NULL]	R	B0TW96	15117-96-1	TMANC	GAMMA_GS	100-NR-2
199-N-54	3/18/1999 8:45	N	U-238	Uranium-238	[NULL]	pCi/L	U	[NULL]	[NULL]	R	B0TW98	U-238	TMANC	GAMMA_GS	100-NR-2
199-N-54	3/18/1999 8:45	N	U-238	Uranium-238	[NULL]	pCi/L	U	[NULL]	[NULL]	R	B0TW96	U-238	TMANC	GAMMA_GS	100-NR-2
199-N-54	3/18/1999 8:45	Y	7440-62-2	Vanadium	2.9	ug/L	[NULL]	[NULL]	[NULL]	R	B0TW97	7440-62-2	RLNP	6010_METALS_ICP	100-NR-2
199-N-54	3/18/1999 8:45	Y	7440-62-2	Vanadium	2.8	ug/L	[NULL]	[NULL]	[NULL]	R	B0TW95	7440-62-2	RLNP	6010_METALS_ICP	100-NR-2
199-N-54	3/18/1999 8:45	Y	7440-66-6	Zinc	8.5	ug/L	[NULL]	[NULL]	[NULL]	R	B0TW97	7440-66-6	RLNP	6010_METALS_ICP	100-NR-2
199-N-54	3/18/1999 8:45	Y	7440-66-6	Zinc	9.2	ug/L	[NULL]	[NULL]	[NULL]	R	B0TW95	7440-66-6	RLNP	6010_METALS_ICP	100-NR-2
199-N-54	3/18/1999 8:45	N	PH	pH Measurement	7.18	unitless	[NULL]	[NULL]	[NULL]	R	B0TW96	PH	FIELD	PH_ELECT_FLD	100-NR-2
199-N-54	9/14/1999 8:28	Y	7429-90-5	Aluminum	12.3	ug/L	U	[NULL]	[NULL]	R	B0W7H2	7429-90-5	RLNP	6010_METALS_ICP_TR	100-NR-2
199-N-54	9/14/1999 8:28	N	14596-10-2	Americium-241	[NULL]	pCi/L	U	[NULL]	[NULL]	R	B0W7H3	14596-10-2	TMANC	GAMMA_GS	100-NR-2
199-N-54	9/14/1999 8:28	Y	7440-36-0	Antimony	2.5	ug/L	U	[NULL]	[NULL]	R	B0W7H2	7440-36-0	RLNP	6010_METALS_ICP_TR	100-NR-2
199-N-54	9/14/1999 8:28	Y	7440-39-3	Barium	75.3	ug/L	B	[NULL]	[NULL]	R	B0W7H2	7440-39-3	RLNP	6010_METALS_ICP_TR	100-NR-2
199-N-54	9/14/1999 8:28	Y	7440-41-7	Beryllium	0.1	ug/L	U	[NULL]	[NULL]	R	B0W7H2	7440-41-7	RLNP	6010_METALS_ICP_TR	100-NR-2
199-N-54	9/14/1999 8:28	Y	7440-43-9	Cadmium	0.3	ug/L	U	[NULL]	[NULL]	R	B0W7H2	7440-43-9	RLNP	6010_METALS_ICP_TR	100-NR-2
199-N-54	9/14/1999 8:28	Y	7440-70-2	Calcium	122000	ug/L	[NULL]	[NULL]	[NULL]	R	B0W7H2	7440-70-2	RLNP	6010_METALS_ICP_TR	100-NR-2
199-N-54	9/14/1999 8:28	N	10045-97-3	Cesium-137	[NULL]	pCi/L	U	[NULL]	[NULL]	R	B0W7H3	10045-97-3	TMANC	GAMMA_GS	100-NR-2
199-N-54	9/14/1999 8:28	N	16887-00-6	Chloride	41900	ug/L	[NULL]	[NULL]	[NULL]	R	B0W7H3	16887-00-6	RLNP	300.0_ANIONS_IC	100-NR-2
199-N-54	9/14/1999 8:28	Y	7440-47-3	Chromium	4	ug/L	B	[NULL]	[NULL]	R	B0W7H2	7440-47-3	RLNP	6010_METALS_ICP_TR	100-NR-2
199-N-54	9/14/1999 8:28	Y	7440-48-4	Cobalt	0.5	ug/L	U	[NULL]	[NULL]	R	B0W7H2	7440-48-4	RLNP	6010_METALS_ICP_TR	100-NR-2
199-N-54	9/14/1999 8:28	N	10198-40-0	Cobalt-60	[NULL]	pCi/L	U	[NULL]	[NULL]	R	B0W7H3	10198-40-0	TMANC	GAMMA_GS	100-NR-2
199-N-54	9/14/1999 8:28	Y	7440-50-8	Copper	1.2	ug/L	U	[NULL]	[NULL]	R	B0W7H2	7440-50-8	RLNP	6010_METALS_ICP_TR	100-NR-2
199-N-54	9/14/1999 8:28	N	14683-23-9	Europium-152	[NULL]	pCi/L	U	[NULL]	[NULL]	R	B0W7H3	14683-23-9	TMANC	GAMMA_GS	100-NR-2
199-N-54	9/14/1999 8:28	N	15585-10-1	Europium-154	[NULL]	pCi/L	U	[NULL]	[NULL]	R	B0W7H3	15585-10-1	TMANC	GAMMA_GS	100-NR-2
199-N-54	9/14/1999 8:28	N	14391-16-3	Europium-155	[NULL]	pCi/L	U	[NULL]	[NULL]	R	B0W7H3	14391-16-3	TMANC	GAMMA_GS	100-NR-2
199-N-54	9/14/1999 8:28	N	16984-48-8	Fluoride	500	ug/L	U	[NULL]	[NULL]	R	B0W7H3	16984-48-8	RLNP	300.0_ANIONS_IC	100-NR-2
199-N-54	9/14/1999 8:28	N	12587-47-2	Gross beta	895	pCi/L	[NULL]	[NULL]	[NULL]	R	B0W7H3	12587-47-2	TMANC	900.0_ALPHABETA_GPC	100-NR-2
199-N-54	9/14/1999 8:28	Y	7439-89-6	Iron	27.9	ug/L	B	[NULL]	[NULL]	R	B0W7H2	7439-89-6	RLNP	6010_METALS_ICP_TR	100-NR-2
199-N-54	9/14/1999 8:28	Y	7439-92-1	Lead	2.1	ug/L	U	[NULL]	[NULL]	R	B0W7H2	7439-92-1	RLNP	6010_METALS_ICP_TR	100-NR-2
199-N-54	9/14/1999 8:28	Y	7439-95-4	Magnesium	20900	ug/L	[NULL]	[NULL]	[NULL]	R	B0W7H2	7439-95-4	RLNP	6010_METALS_ICP_TR	100-NR-2
199-N-54	9/14/1999 8:28	Y	7439-96-5	Manganese	0.74	ug/L	B	[NULL]	[NULL]	R	B0W7H2	7439-96-5	RLNP	6010_METALS_ICP_TR	100-NR-2
199-N-54	9/14/1999 8:28	Y	7440-02-0	Nickel	1.4	ug/L	B	[NULL]	[NULL]	R	B0W7H2	7440-02-0	RLNP	6010_METALS_ICP_TR	100-NR-2
199-N-54	9/14/1999 8:28	N	14797-55-8	Nitrate	53000	ug/L	[NULL]	[NULL]	[NULL]	R	B0W7H3	14797-55-8	RLNP	300.0_ANIONS_IC	100-NR-2
199-N-54	9/14/1999 8:28	N	14797-65-0	Nitrite	250	ug/L	U	[NULL]	[NULL]	R	B0W7H3	14797-65-0	RLNP	300.0_ANIONS_IC	100-NR-2
199-N-54	9/14/1999 8:28	N	OIL/GREASE	Oil and grease	10100	ug/L	[NULL]	[NULL]	[NULL]	R	B0W7H3	OIL/GREASE	RLNP	413.1_OILGREASE	100-NR-2
199-N-54	9/14/1999 8:28	Y	7440-09-7	Potassium	5660	ug/L	[NULL]	[NULL]	[NULL]	R	B0W7H2	7440-09-7	RLNP	6010_METALS_ICP_TR	100-NR-2
199-N-54	9/14/1999 8:28	N	13966-00-2	Potassium-40	[NULL]	pCi/L	U	[NULL]	[NULL]	R	B0W7H3	13966-00-2	TMANC	GAMMA_GS	100-NR-2
199-N-54	9/14/1999 8:28	N	13982-63-3	Radium-226	[NULL]	pCi/L	U	[NULL]	[NULL]	R	B0W7H3	13982-63-3	TMANC	GAMMA_GS	100-NR-2
199-N-54	9/14/1999 8:28	N	15262-20-1	Radium-228	[NULL]	pCi/L	U	[NULL]	[NULL]	R	B0W7H3	15262-20-1	TMANC	GAMMA_GS	100-NR-2
199-N-54	9/14/1999 8:28	Y	7440-22-4	Silver	1	ug/L	U	[NULL]	[NULL]	R	B0W7H2	7440-22-4	RLNP	6010_METALS_ICP_TR	100-NR-2
199-N-54	9/14/1999 8:28	Y	7440-23-5	Sodium	43200	ug/L	[NULL]	[NULL]	[NULL]	R	B0W7H2	7440-23-5	RLNP	6010_METALS_ICP_TR	100-NR-2
199-N-54	9/14/1999 8:28	N	CONDUCT	Specific Conductance	935	uS/cm	[NULL]	[NULL]	[NULL]	R	B0W7H3	CONDUCT	FIELD	CONDUCT_FLD	100-NR-2
199-N-54	9/14/1999 8:28	Y	7440-24-6	Strontium	510	ug/L	[NULL]	[NULL]	[NULL]	R	B0W7H2	7440-24-6	RLNP	6010_METALS_ICP_TR	100-NR-2
199-N-54	9/14/1999 8:28	N	10098-97-2	Strontium-90	467	pCi/L	[NULL]	[NULL]	[NULL]	R	B0W7H3	10098-97-2	TMANC	SRISO_SEP_PRECIP_GPC	100-NR-2

WELL NAME	SAMP DATE TIME	FILTERED FLAG	STD CON ID	STD CON LONGNAME	STD VALUE RPTD	STD ANAL UNITS RPTD	LAB QUALIFIER	REVIEW QUALIFIER	VALIDATION QUALIFIER	COLLECTION PURPOSE	SAMP NUM	CON ID	LAB CODE	METHOD NAME	GW AREA OF INTEREST
199-N-54	9/14/1999 8:28	N	14808-79-8	Sulfate	186000	ug/L	[NULL]	[NULL]	[NULL]	R	B0W7H3	14808-79-8	RLNP	300.0_ANIONS_IC	100-NR-2
199-N-54	9/14/1999 8:28	N	TEMPERATURE	Temperature	18.7	Deg C	[NULL]	[NULL]	[NULL]	R	B0W7H3	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
199-N-54	9/14/1999 8:28	N	14274-82-9	Thorium-228	[NULL]	pCi/L	U	[NULL]	[NULL]	R	B0W7H3	14274-82-9	TMANC	GAMMA_GS	100-NR-2
199-N-54	9/14/1999 8:28	N	TH-232	Thorium-232	[NULL]	pCi/L	U	[NULL]	[NULL]	R	B0W7H3	TH-232	TMANC	GAMMA_GS	100-NR-2
199-N-54	9/14/1999 8:28	Y	7440-31-5	Tin	2.1	ug/L	U	[NULL]	[NULL]	R	B0W7H2	7440-31-5	RLNP	6010_METALS_ICP_TR	100-NR-2
199-N-54	9/14/1999 8:28	N	TPH	Total petroleum hydrocarbons	1000	ug/L	U	[NULL]	[NULL]	R	B0W7H3	TPH	RLNP	418.1_TPH_IR	100-NR-2
199-N-54	9/14/1999 8:28	N	TURBIDITY	Turbidity	1.36	NTU	[NULL]	[NULL]	[NULL]	R	B0W7H3	TURBIDITY	FIELD	180.1_TURBIDITY	100-NR-2
199-N-54	9/14/1999 8:28	N	15117-96-1	Uranium-235	[NULL]	pCi/L	U	[NULL]	[NULL]	R	B0W7H3	15117-96-1	TMANC	GAMMA_GS	100-NR-2
199-N-54	9/14/1999 8:28	N	U-238	Uranium-238	[NULL]	pCi/L	U	[NULL]	[NULL]	R	B0W7H3	U-238	TMANC	GAMMA_GS	100-NR-2
199-N-54	9/14/1999 8:28	Y	7440-62-2	Vanadium	2.9	ug/L	B	[NULL]	[NULL]	R	B0W7H2	7440-62-2	RLNP	6010_METALS_ICP_TR	100-NR-2
199-N-54	9/14/1999 8:28	Y	7440-66-6	Zinc	3.6	ug/L	B	[NULL]	[NULL]	R	B0W7H2	7440-66-6	RLNP	6010_METALS_ICP_TR	100-NR-2
199-N-54	9/14/1999 8:28	N	PH	pH Measurement	7.23	unitless	[NULL]	[NULL]	[NULL]	R	B0W7H3	PH	FIELD	PH_ELECT_FLD	100-NR-2
199-N-55	6/21/1989 0:00	N	ALKALINITY	Alkalinity	91400	ug/L	[NULL]	G	[NULL]	R	H0007JN3	ALKALINITY	USTEST	D1067B_ALKALINITY	100-NR-2
199-N-55	6/21/1989 0:00	N	ALKALINITY	Alkalinity	90600	ug/L	[NULL]	G	[NULL]	R	H0007JN6	ALKALINITY	USTEST	D1067B_ALKALINITY	100-NR-2
199-N-55	6/21/1989 0:00	N	7429-90-5	Aluminum	150	ug/L	U	[NULL]	[NULL]	R	H0007JN6	7429-90-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-55	6/21/1989 0:00	N	7429-90-5	Aluminum	150	ug/L	U	[NULL]	[NULL]	R	H0007JN3	7429-90-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-55	6/21/1989 0:00	Y	7429-90-5	Aluminum	150	ug/L	U	[NULL]	[NULL]	R	H0007JN3F	7429-90-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-55	6/21/1989 0:00	Y	7429-90-5	Aluminum	150	ug/L	U	[NULL]	[NULL]	R	H0007JN6F	7429-90-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-55	6/21/1989 0:00	N	7440-36-0	Antimony	100	ug/L	U	[NULL]	[NULL]	R	H0007JN6	7440-36-0	USTEST	6010_METALS_ICP	100-NR-2
199-N-55	6/21/1989 0:00	N	7440-36-0	Antimony	100	ug/L	U	[NULL]	[NULL]	R	H0007JN3	7440-36-0	USTEST	6010_METALS_ICP	100-NR-2
199-N-55	6/21/1989 0:00	Y	7440-36-0	Antimony	100	ug/L	U	[NULL]	[NULL]	R	H0007JN3F	7440-36-0	USTEST	6010_METALS_ICP	100-NR-2
199-N-55	6/21/1989 0:00	Y	7440-36-0	Antimony	100	ug/L	U	[NULL]	[NULL]	R	H0007JN6F	7440-36-0	USTEST	6010_METALS_ICP	100-NR-2
199-N-55	6/21/1989 0:00	N	7440-38-2	Arsenic	5	ug/L	U	[NULL]	[NULL]	R	H0007JN6	7440-38-2	USTEST	7060_AS_GFAA	100-NR-2
199-N-55	6/21/1989 0:00	N	7440-38-2	Arsenic	5	ug/L	U	[NULL]	[NULL]	R	H0007JN3	7440-38-2	USTEST	7060_AS_GFAA	100-NR-2
199-N-55	6/21/1989 0:00	N	H37	Arsenic, filtered	5	ug/L	U	[NULL]	[NULL]	R	H0007JN6	H37	USTEST	UNKNOWN_METALS	100-NR-2
199-N-55	6/21/1989 0:00	N	H37	Arsenic, filtered	5	ug/L	U	[NULL]	[NULL]	R	H0007JN3	H37	USTEST	UNKNOWN_METALS	100-NR-2
199-N-55	6/21/1989 0:00	N	7440-39-3	Barium	44	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JN6	7440-39-3	USTEST	6010_METALS_ICP	100-NR-2
199-N-55	6/21/1989 0:00	Y	7440-39-3	Barium	40	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JN6F	7440-39-3	USTEST	6010_METALS_ICP	100-NR-2
199-N-55	6/21/1989 0:00	Y	7440-39-3	Barium	43	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JN3F	7440-39-3	USTEST	6010_METALS_ICP	100-NR-2
199-N-55	6/21/1989 0:00	N	7440-39-3	Barium	43	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JN3	7440-39-3	USTEST	6010_METALS_ICP	100-NR-2
199-N-55	6/21/1989 0:00	N	7440-41-7	Beryllium	5	ug/L	U	[NULL]	[NULL]	R	H0007JN6	7440-41-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-55	6/21/1989 0:00	N	7440-41-7	Beryllium	5	ug/L	U	[NULL]	[NULL]	R	H0007JN3	7440-41-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-55	6/21/1989 0:00	Y	7440-41-7	Beryllium	5	ug/L	U	[NULL]	[NULL]	R	H0007JN6F	7440-41-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-55	6/21/1989 0:00	Y	7440-41-7	Beryllium	5	ug/L	U	[NULL]	[NULL]	R	H0007JN3F	7440-41-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-55	6/21/1989 0:00	Y	7440-42-8	Boron	19	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JN3F	7440-42-8	USTEST	6010_METALS_ICP	100-NR-2
199-N-55	6/21/1989 0:00	N	7440-42-8	Boron	23	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JN6	7440-42-8	USTEST	6010_METALS_ICP	100-NR-2
199-N-55	6/21/1989 0:00	Y	7440-42-8	Boron	19	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JN6F	7440-42-8	USTEST	6010_METALS_ICP	100-NR-2
199-N-55	6/21/1989 0:00	N	7440-42-8	Boron	23	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JN3	7440-42-8	USTEST	6010_METALS_ICP	100-NR-2
199-N-55	6/21/1989 0:00	N	24959-67-9	Bromide	1000	ug/L	U	[NULL]	[NULL]	R	H0007JN6	24959-67-9	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-55	6/21/1989 0:00	N	24959-67-9	Bromide	1000	ug/L	U	[NULL]	[NULL]	R	H0007JN3	24959-67-9	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-55	6/21/1989 0:00	N	7440-43-9	Cadmium	2	ug/L	U	[NULL]	[NULL]	R	H0007JN6	7440-43-9	USTEST	6010_METALS_ICP	100-NR-2
199-N-55	6/21/1989 0:00	Y	7440-43-9	Cadmium	2	ug/L	U	[NULL]	[NULL]	R	H0007JN6F	7440-43-9	USTEST	6010_METALS_ICP	100-NR-2
199-N-55	6/21/1989 0:00	Y	7440-43-9	Cadmium	2	ug/L	U	[NULL]	[NULL]	R	H0007JN3F	7440-43-9	USTEST	6010_METALS_ICP	100-NR-2
199-N-55	6/21/1989 0:00	N	7440-43-9	Cadmium	2	ug/L	U	[NULL]	[NULL]	R	H0007JN3	7440-43-9	USTEST	6010_METALS_ICP	100-NR-2
199-N-55	6/21/1989 0:00	Y	7440-70-2	Calcium	72300	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JN6F	7440-70-2	USTEST	6010_METALS_ICP	100-NR-2
199-N-55	6/21/1989 0:00	N	7440-70-2	Calcium	77800	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JN6	7440-70-2	USTEST	6010_METALS_ICP	100-NR-2
199-N-55	6/21/1989 0:00	N	7440-70-2	Calcium	78400	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JN3	7440-70-2	USTEST	6010_METALS_ICP	100-NR-2
199-N-55	6/21/1989 0:00	Y	7440-70-2	Calcium	78000	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JN3F	7440-70-2	USTEST	6010_METALS_ICP	100-NR-2
199-N-55	6/21/1989 0:00	N	16887-00-6	Chloride	7600	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JN3	16887-00-6	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-55	6/21/1989 0:00	N	16887-00-6	Chloride	7400	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JN6	16887-00-6	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-55	6/21/1989 0:00	Y	7440-47-3	Chromium	10	ug/L	U	[NULL]	[NULL]	R	H0007JN3F	7440-47-3	USTEST	6010_METALS_ICP	100-NR-2
199-N-55	6/21/1989 0:00	N	7440-47-3	Chromium	10	ug/L	U	[NULL]	[NULL]	R	H0007JN3	7440-47-3	USTEST	6010_METALS_ICP	100-NR-2
199-N-55	6/21/1989 0:00	Y	7440-47-3	Chromium	10	ug/L	U	[NULL]	[NULL]	R	H0007JN6F	7440-47-3	USTEST	6010_METALS_ICP	100-NR-2
199-N-55	6/21/1989 0:00	N	7440-47-3	Chromium	10	ug/L	U	[NULL]	[NULL]	R	H0007JN6	7440-47-3	USTEST	6010_METALS_ICP	100-NR-2

WELL NAME	SAMP DATE TIME	FILTERED FLAG	STD CON ID	STD CON LONGNAME	STD VALUE RPTD	STD ANAL UNITS RPTD	LAB QUALIFIER	REVIEW QUALIFIER	VALIDATION QUALIFIER	COLLECTION PURPOSE	SAMP NUM	CON ID	LAB CODE	METHOD NAME	GW AREA OF INTEREST
199-N-55	6/21/1989 0:00	Y	7440-48-4	Cobalt	20	ug/L	U	[NULL]	[NULL]	R	H0007JN6F	7440-48-4	USTEST	6010_METALS_ICP	100-NR-2
199-N-55	6/21/1989 0:00	N	7440-48-4	Cobalt	20	ug/L	U	[NULL]	[NULL]	R	H0007JN3	7440-48-4	USTEST	6010_METALS_ICP	100-NR-2
199-N-55	6/21/1989 0:00	N	7440-48-4	Cobalt	20	ug/L	U	[NULL]	[NULL]	R	H0007JN6	7440-48-4	USTEST	6010_METALS_ICP	100-NR-2
199-N-55	6/21/1989 0:00	Y	7440-48-4	Cobalt	20	ug/L	U	[NULL]	[NULL]	R	H0007JN3F	7440-48-4	USTEST	6010_METALS_ICP	100-NR-2
199-N-55	6/21/1989 0:00	Y	7440-50-8	Copper	10	ug/L	U	[NULL]	[NULL]	R	H0007JN6F	7440-50-8	USTEST	6010_METALS_ICP	100-NR-2
199-N-55	6/21/1989 0:00	N	7440-50-8	Copper	10	ug/L	U	[NULL]	[NULL]	R	H0007JN3	7440-50-8	USTEST	6010_METALS_ICP	100-NR-2
199-N-55	6/21/1989 0:00	Y	7440-50-8	Copper	10	ug/L	U	[NULL]	[NULL]	R	H0007JN3F	7440-50-8	USTEST	6010_METALS_ICP	100-NR-2
199-N-55	6/21/1989 0:00	N	7440-50-8	Copper	10	ug/L	U	[NULL]	[NULL]	R	H0007JN6	7440-50-8	USTEST	6010_METALS_ICP	100-NR-2
199-N-55	6/21/1989 0:00	N	16984-48-8	Fluoride	500	ug/L	U	[NULL]	[NULL]	R	H0007JN6	16984-48-8	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-55	6/21/1989 0:00	N	16984-48-8	Fluoride	500	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JN3	16984-48-8	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-55	6/21/1989 0:00	N	302-01-2	Hydrazine	30	ug/L	U	[NULL]	[NULL]	R	H0007JN3	302-01-2	USTEST	D1385_HYDRAZINE	100-NR-2
199-N-55	6/21/1989 0:00	N	302-01-2	Hydrazine	30	ug/L	U	[NULL]	[NULL]	R	H0007JN6	302-01-2	USTEST	D1385_HYDRAZINE	100-NR-2
199-N-55	6/21/1989 0:00	N	7439-89-6	Iron	43	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JN6	7439-89-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-55	6/21/1989 0:00	N	7439-89-6	Iron	37	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JN3	7439-89-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-55	6/21/1989 0:00	Y	7439-89-6	Iron	30	ug/L	U	[NULL]	[NULL]	R	H0007JN3F	7439-89-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-55	6/21/1989 0:00	Y	7439-89-6	Iron	30	ug/L	U	[NULL]	[NULL]	R	H0007JN6F	7439-89-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-55	6/21/1989 0:00	N	7439-92-1	Lead	5	ug/L	U	[NULL]	[NULL]	R	H0007JN6	7439-92-1	USTEST	UNKNOWN_METALS	100-NR-2
199-N-55	6/21/1989 0:00	N	7439-92-1	Lead	5	ug/L	U	[NULL]	[NULL]	R	H0007JN3	7439-92-1	USTEST	UNKNOWN_METALS	100-NR-2
199-N-55	6/21/1989 0:00	N	7439-92-1	Lead	5	ug/L	U	[NULL]	[NULL]	R	H0007JN3	7439-92-1	USTEST	7421_PB_GFAA	100-NR-2
199-N-55	6/21/1989 0:00	N	7439-92-1	Lead	5	ug/L	U	[NULL]	[NULL]	R	H0007JN6	7439-92-1	USTEST	7421_PB_GFAA	100-NR-2
199-N-55	6/21/1989 0:00	Y	7439-93-2	Lithium	10	ug/L	U	[NULL]	[NULL]	R	H0007JN6F	7439-93-2	USTEST	6010_METALS_ICP	100-NR-2
199-N-55	6/21/1989 0:00	Y	7439-93-2	Lithium	10	ug/L	U	[NULL]	[NULL]	R	H0007JN3F	7439-93-2	USTEST	6010_METALS_ICP	100-NR-2
199-N-55	6/21/1989 0:00	N	7439-93-2	Lithium	10	ug/L	U	[NULL]	[NULL]	R	H0007JN3	7439-93-2	USTEST	6010_METALS_ICP	100-NR-2
199-N-55	6/21/1989 0:00	N	7439-93-2	Lithium	10	ug/L	U	[NULL]	[NULL]	R	H0007JN6	7439-93-2	USTEST	6010_METALS_ICP	100-NR-2
199-N-55	6/21/1989 0:00	N	7439-95-4	Magnesium	13600	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JN3	7439-95-4	USTEST	6010_METALS_ICP	100-NR-2
199-N-55	6/21/1989 0:00	Y	7439-95-4	Magnesium	12400	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JN6F	7439-95-4	USTEST	6010_METALS_ICP	100-NR-2
199-N-55	6/21/1989 0:00	Y	7439-95-4	Magnesium	13500	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JN3F	7439-95-4	USTEST	6010_METALS_ICP	100-NR-2
199-N-55	6/21/1989 0:00	N	7439-95-4	Magnesium	13700	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JN6	7439-95-4	USTEST	6010_METALS_ICP	100-NR-2
199-N-55	6/21/1989 0:00	N	7439-96-5	Manganese	5	ug/L	U	[NULL]	[NULL]	R	H0007JN3	7439-96-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-55	6/21/1989 0:00	N	7439-96-5	Manganese	5	ug/L	U	[NULL]	[NULL]	R	H0007JN6	7439-96-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-55	6/21/1989 0:00	Y	7439-96-5	Manganese	5	ug/L	U	[NULL]	[NULL]	R	H0007JN3F	7439-96-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-55	6/21/1989 0:00	Y	7439-96-5	Manganese	5	ug/L	U	[NULL]	[NULL]	R	H0007JN6F	7439-96-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-55	6/21/1989 0:00	N	7439-97-6	Mercury	0.1	ug/L	U	[NULL]	[NULL]	R	H0007JN6	7439-97-6	USTEST	7470_HG_CVAA	100-NR-2
199-N-55	6/21/1989 0:00	N	7439-97-6	Mercury	0.1	ug/L	U	[NULL]	[NULL]	R	H0007JN3	7439-97-6	USTEST	UNKNOWN_METALS	100-NR-2
199-N-55	6/21/1989 0:00	N	7439-97-6	Mercury	0.1	ug/L	U	[NULL]	[NULL]	R	H0007JN6	7439-97-6	USTEST	UNKNOWN_METALS	100-NR-2
199-N-55	6/21/1989 0:00	N	7439-97-6	Mercury	0.1	ug/L	U	[NULL]	[NULL]	R	H0007JN3	7439-97-6	USTEST	7470_HG_CVAA	100-NR-2
199-N-55	6/21/1989 0:00	N	7439-98-7	Molybdenum	40	ug/L	U	[NULL]	[NULL]	R	H0007JN6	7439-98-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-55	6/21/1989 0:00	Y	7439-98-7	Molybdenum	40	ug/L	U	[NULL]	[NULL]	R	H0007JN3F	7439-98-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-55	6/21/1989 0:00	N	7439-98-7	Molybdenum	40	ug/L	U	[NULL]	[NULL]	R	H0007JN3	7439-98-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-55	6/21/1989 0:00	Y	7439-98-7	Molybdenum	40	ug/L	U	[NULL]	[NULL]	R	H0007JN6F	7439-98-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-55	6/21/1989 0:00	Y	7440-02-0	Nickel	10	ug/L	U	[NULL]	[NULL]	R	H0007JN3F	7440-02-0	USTEST	6010_METALS_ICP	100-NR-2
199-N-55	6/21/1989 0:00	N	7440-02-0	Nickel	10	ug/L	U	[NULL]	[NULL]	R	H0007JN6	7440-02-0	USTEST	6010_METALS_ICP	100-NR-2
199-N-55	6/21/1989 0:00	Y	7440-02-0	Nickel	10	ug/L	U	[NULL]	[NULL]	R	H0007JN6F	7440-02-0	USTEST	6010_METALS_ICP	100-NR-2
199-N-55	6/21/1989 0:00	N	7440-02-0	Nickel	10	ug/L	U	[NULL]	[NULL]	R	H0007JN3	7440-02-0	USTEST	6010_METALS_ICP	100-NR-2
199-N-55	6/21/1989 0:00	N	14797-55-8	Nitrate	21400	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JN3	C72	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-55	6/21/1989 0:00	N	14797-55-8	Nitrate	21400	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JN6	C72	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-55	6/21/1989 0:00	N	14797-65-0	Nitrite	1000	ug/L	U	[NULL]	[NULL]	R	H0007JN6	14797-65-0	USTEST	ANIONS_IC	100-NR-2
199-N-55	6/21/1989 0:00	N	14797-65-0	Nitrite	1000	ug/L	U	[NULL]	[NULL]	R	H0007JN3	14797-65-0	USTEST	ANIONS_IC	100-NR-2
199-N-55	6/21/1989 0:00	N	14265-44-2	Phosphate	1000	ug/L	U	[NULL]	[NULL]	R	H0007JN6	14265-44-2	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-55	6/21/1989 0:00	N	14265-44-2	Phosphate	1000	ug/L	U	[NULL]	[NULL]	R	H0007JN3	14265-44-2	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-55	6/21/1989 0:00	Y	7440-09-7	Potassium	4700	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JN3F	7440-09-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-55	6/21/1989 0:00	Y	7440-09-7	Potassium	4320	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JN6F	7440-09-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-55	6/21/1989 0:00	N	7440-09-7	Potassium	4830	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JN3	7440-09-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-55	6/21/1989 0:00	N	7440-09-7	Potassium	4970	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JN6	7440-09-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-55	6/21/1989 0:00	N	7782-49-2	Selenium	5	ug/L	U	[NULL]	[NULL]	R	H0007JN6	7782-49-2	USTEST	UNKNOWN_METALS	100-NR-2

WELL NAME	SAMP DATE TIME	FILTERED FLAG	STD CON ID	STD CON LONGNAME	STD VALUE RPTD	STD ANAL UNITS RPTD	LAB QUALIFIER	REVIEW QUALIFIER	VALIDATION QUALIFIER	COLLECTION PURPOSE	SAMP NUM	CON ID	LAB CODE	METHOD NAME	GW AREA OF INTEREST
199-N-55	6/21/1989 0:00	N	7782-49-2	Selenium	5	ug/L	U	[NULL]	[NULL]	R	H0007JN3	7782-49-2	USTEST	UNKNOWN_METALS	100-NR-2
199-N-55	6/21/1989 0:00	N	7782-49-2	Selenium	5	ug/L	U	[NULL]	[NULL]	R	H0007JN6	7782-49-2	USTEST	7740_SE_GFAA	100-NR-2
199-N-55	6/21/1989 0:00	N	7782-49-2	Selenium	5	ug/L	U	[NULL]	[NULL]	R	H0007JN3	7782-49-2	USTEST	7740_SE_GFAA	100-NR-2
199-N-55	6/21/1989 0:00	Y	7440-21-3	Silicon	11500	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JN6F	7440-21-3	USTEST	6010_METALS_ICP	100-NR-2
199-N-55	6/21/1989 0:00	N	7440-21-3	Silicon	12300	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JN3	7440-21-3	USTEST	6010_METALS_ICP	100-NR-2
199-N-55	6/21/1989 0:00	N	7440-21-3	Silicon	12400	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JN6	7440-21-3	USTEST	6010_METALS_ICP	100-NR-2
199-N-55	6/21/1989 0:00	Y	7440-21-3	Silicon	12400	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JN3F	7440-21-3	USTEST	6010_METALS_ICP	100-NR-2
199-N-55	6/21/1989 0:00	N	7440-22-4	Silver	10	ug/L	U	[NULL]	[NULL]	R	H0007JN6	7440-22-4	USTEST	6010_METALS_ICP	100-NR-2
199-N-55	6/21/1989 0:00	Y	7440-22-4	Silver	10	ug/L	U	[NULL]	[NULL]	R	H0007JN6F	7440-22-4	USTEST	6010_METALS_ICP	100-NR-2
199-N-55	6/21/1989 0:00	Y	7440-22-4	Silver	10	ug/L	U	[NULL]	[NULL]	R	H0007JN3F	7440-22-4	USTEST	6010_METALS_ICP	100-NR-2
199-N-55	6/21/1989 0:00	N	7440-22-4	Silver	10	ug/L	U	[NULL]	[NULL]	R	H0007JN3	7440-22-4	USTEST	6010_METALS_ICP	100-NR-2
199-N-55	6/21/1989 0:00	N	7440-23-5	Sodium	36000	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JN3	7440-23-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-55	6/21/1989 0:00	Y	7440-23-5	Sodium	32400	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JN6F	7440-23-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-55	6/21/1989 0:00	N	7440-23-5	Sodium	37200	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JN6	7440-23-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-55	6/21/1989 0:00	Y	7440-23-5	Sodium	35000	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JN3F	7440-23-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-55	6/21/1989 0:00	N	CONDUCT	Specific Conductance	461	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007JN5	CONDUCT	FIELD	120.1_CONDUCT_FLD	100-NR-2
199-N-55	6/21/1989 0:00	N	CONDUCT	Specific Conductance	462	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007JN6	CONDUCT	FIELD	120.1_CONDUCT_FLD	100-NR-2
199-N-55	6/21/1989 0:00	N	CONDUCT	Specific Conductance	478	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007JN4	CONDUCT	USTEST	D1125A_CONDUCT	100-NR-2
199-N-55	6/21/1989 0:00	N	CONDUCT	Specific Conductance	468	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007JN5	CONDUCT	USTEST	D1125A_CONDUCT	100-NR-2
199-N-55	6/21/1989 0:00	N	CONDUCT	Specific Conductance	460	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007JN4	CONDUCT	FIELD	120.1_CONDUCT_FLD	100-NR-2
199-N-55	6/21/1989 0:00	N	CONDUCT	Specific Conductance	460	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007JN6	CONDUCT	USTEST	D1125A_CONDUCT	100-NR-2
199-N-55	6/21/1989 0:00	N	CONDUCT	Specific Conductance	473	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007JN3	CONDUCT	USTEST	D1125A_CONDUCT	100-NR-2
199-N-55	6/21/1989 0:00	N	CONDUCT	Specific Conductance	459	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007JN3	CONDUCT	FIELD	120.1_CONDUCT_FLD	100-NR-2
199-N-55	6/21/1989 0:00	Y	7440-24-6	Strontium	327	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JN3F	7440-24-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-55	6/21/1989 0:00	Y	7440-24-6	Strontium	301	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JN6F	7440-24-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-55	6/21/1989 0:00	N	7440-24-6	Strontium	335	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JN3	7440-24-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-55	6/21/1989 0:00	N	7440-24-6	Strontium	343	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JN6	7440-24-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-55	6/21/1989 0:00	N	14808-79-8	Sulfate	211000	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JN6	14808-79-8	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-55	6/21/1989 0:00	N	14808-79-8	Sulfate	212000	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JN3	14808-79-8	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-55	6/21/1989 0:00	N	TEMPERATURE	Temperature	19.6	Deg C	[NULL]	[NULL]	[NULL]	R	H000GNL7	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
199-N-55	6/21/1989 0:00	N	7440-31-5	Tin	30	ug/L	U	[NULL]	[NULL]	R	H0007JN6	7440-31-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-55	6/21/1989 0:00	Y	7440-31-5	Tin	30	ug/L	U	[NULL]	[NULL]	R	H0007JN6F	7440-31-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-55	6/21/1989 0:00	Y	7440-31-5	Tin	30	ug/L	U	[NULL]	[NULL]	R	H0007JN3F	7440-31-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-55	6/21/1989 0:00	N	7440-31-5	Tin	30	ug/L	U	[NULL]	[NULL]	R	H0007JN3	7440-31-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-55	6/21/1989 0:00	Y	7440-32-6	Titanium	60	ug/L	U	[NULL]	[NULL]	R	H0007JN3F	7440-32-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-55	6/21/1989 0:00	N	7440-32-6	Titanium	60	ug/L	U	[NULL]	[NULL]	R	H0007JN6	7440-32-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-55	6/21/1989 0:00	N	7440-32-6	Titanium	60	ug/L	U	[NULL]	[NULL]	R	H0007JN3	7440-32-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-55	6/21/1989 0:00	Y	7440-32-6	Titanium	60	ug/L	U	[NULL]	[NULL]	R	H0007JN6F	7440-32-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-55	6/21/1989 0:00	N	TURBIDITY	Turbidity	1	NTU	[NULL]	[NULL]	[NULL]	R	H0007JN6	TURBIDITY	USTEST	214A_TURBIDITY	100-NR-2
199-N-55	6/21/1989 0:00	N	TURBIDITY	Turbidity	0.9	NTU	[NULL]	[NULL]	[NULL]	R	H0007JN3	TURBIDITY	USTEST	214A_TURBIDITY	100-NR-2
199-N-55	6/21/1989 0:00	N	7440-62-2	Vanadium	7	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JN6	7440-62-2	USTEST	6010_METALS_ICP	100-NR-2
199-N-55	6/21/1989 0:00	Y	7440-62-2	Vanadium	7	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JN3F	7440-62-2	USTEST	6010_METALS_ICP	100-NR-2
199-N-55	6/21/1989 0:00	Y	7440-62-2	Vanadium	8	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JN6F	7440-62-2	USTEST	6010_METALS_ICP	100-NR-2
199-N-55	6/21/1989 0:00	N	7440-62-2	Vanadium	9	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JN3	7440-62-2	USTEST	6010_METALS_ICP	100-NR-2
199-N-55	6/21/1989 0:00	Y	7440-66-6	Zinc	5	ug/L	U	[NULL]	[NULL]	R	H0007JN3F	7440-66-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-55	6/21/1989 0:00	Y	7440-66-6	Zinc	5	ug/L	U	[NULL]	[NULL]	R	H0007JN6F	7440-66-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-55	6/21/1989 0:00	N	7440-66-6	Zinc	5	ug/L	U	[NULL]	[NULL]	R	H0007JN3	7440-66-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-55	6/21/1989 0:00	N	7440-66-6	Zinc	5	ug/L	U	[NULL]	[NULL]	R	H0007JN6	7440-66-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-55	6/21/1989 0:00	N	7440-67-7	Zirconium	50	ug/L	U	[NULL]	[NULL]	R	H0007JN3	7440-67-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-55	6/21/1989 0:00	Y	7440-67-7	Zirconium	50	ug/L	U	[NULL]	[NULL]	R	H0007JN3F	7440-67-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-55	6/21/1989 0:00	N	7440-67-7	Zirconium	50	ug/L	U	[NULL]	[NULL]	R	H0007JN6	7440-67-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-55	6/21/1989 0:00	Y	7440-67-7	Zirconium	50	ug/L	U	[NULL]	[NULL]	R	H0007JN6F	7440-67-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-55	6/21/1989 0:00	N	PH	pH Measurement	7.7	unitless	[NULL]	[NULL]	[NULL]	R	H0007JN5	PH	USTEST	9040_PH	100-NR-2
199-N-55	6/21/1989 0:00	N	PH	pH Measurement	7.7	unitless	[NULL]	[NULL]	[NULL]	R	H0007JN6	PH	USTEST	9040_PH	100-NR-2
199-N-55	6/21/1989 0:00	N	PH	pH Measurement	7.16	unitless	[NULL]	[NULL]	[NULL]	R	H0007JN6	PH	FIELD	UNKNOWN_PHYSICAL	100-NR-2

WELL NAME	SAMP DATE TIME	FILTERED FLAG	STD CON ID	STD CON LONGNAME	STD VALUE RPTD	STD ANAL UNITS RPTD	LAB QUALIFIER	REVIEW QUALIFIER	VALIDATION QUALIFIER	COLLECTION PURPOSE	SAMP NUM	CON ID	LAB CODE	METHOD NAME	GW AREA OF INTEREST
199-N-55	6/21/1989 0:00	N	PH	pH Measurement	7.16	unitless	[NULL]	[NULL]	[NULL]	R	H0007JN4	PH	FIELD	UNKNOWN_PHYSICAL	100-NR-2
199-N-55	6/21/1989 0:00	N	PH	pH Measurement	7.7	unitless	[NULL]	[NULL]	[NULL]	R	H0007JN3	PH	USTEST	9040_PH	100-NR-2
199-N-55	6/21/1989 0:00	N	PH	pH Measurement	7.7	unitless	[NULL]	[NULL]	[NULL]	R	H0007JN4	PH	USTEST	9040_PH	100-NR-2
199-N-55	6/21/1989 0:00	N	PH	pH Measurement	7.16	unitless	[NULL]	[NULL]	[NULL]	R	H0007JN5	PH	FIELD	UNKNOWN_PHYSICAL	100-NR-2
199-N-55	6/21/1989 0:00	N	PH	pH Measurement	7.16	unitless	[NULL]	[NULL]	[NULL]	R	H0007JN3	PH	FIELD	UNKNOWN_PHYSICAL	100-NR-2
199-N-55	8/15/1989 0:00	N	ALKALINITY	Alkalinity	81000	ug/L	[NULL]	G	[NULL]	R	H0007JN7	ALKALINITY	USTEST	D1067B_ALKALINITY	100-NR-2
199-N-55	8/15/1989 0:00	N	7429-90-5	Aluminum	150	ug/L	U	[NULL]	[NULL]	R	H0007JN7	7429-90-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-55	8/15/1989 0:00	Y	7429-90-5	Aluminum	150	ug/L	U	[NULL]	[NULL]	R	H0007JN7F	7429-90-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-55	8/15/1989 0:00	N	7440-36-0	Antimony	100	ug/L	U	[NULL]	[NULL]	R	H0007JN7	7440-36-0	USTEST	6010_METALS_ICP	100-NR-2
199-N-55	8/15/1989 0:00	Y	7440-36-0	Antimony	100	ug/L	U	[NULL]	[NULL]	R	H0007JN7F	7440-36-0	USTEST	6010_METALS_ICP	100-NR-2
199-N-55	8/15/1989 0:00	N	7440-38-2	Arsenic	5	ug/L	U	[NULL]	[NULL]	R	H0007JN7	7440-38-2	USTEST	7060_AS_GFAA	100-NR-2
199-N-55	8/15/1989 0:00	N	H37	Arsenic, filtered	5	ug/L	U	[NULL]	[NULL]	R	H0007JN7	H37	USTEST	UNKNOWN_METALS	100-NR-2
199-N-55	8/15/1989 0:00	Y	7440-39-3	Barium	49	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JN7F	7440-39-3	USTEST	6010_METALS_ICP	100-NR-2
199-N-55	8/15/1989 0:00	N	7440-39-3	Barium	51	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JN7	7440-39-3	USTEST	6010_METALS_ICP	100-NR-2
199-N-55	8/15/1989 0:00	Y	7440-41-7	Beryllium	5	ug/L	U	[NULL]	[NULL]	R	H0007JN7F	7440-41-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-55	8/15/1989 0:00	N	7440-41-7	Beryllium	5	ug/L	U	[NULL]	[NULL]	R	H0007JN7	7440-41-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-55	8/15/1989 0:00	N	7440-42-8	Boron	14	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JN7	7440-42-8	USTEST	6010_METALS_ICP	100-NR-2
199-N-55	8/15/1989 0:00	Y	7440-42-8	Boron	36	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JN7F	7440-42-8	USTEST	6010_METALS_ICP	100-NR-2
199-N-55	8/15/1989 0:00	N	24959-67-9	Bromide	1000	ug/L	U	[NULL]	[NULL]	R	H0007JN7	24959-67-9	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-55	8/15/1989 0:00	Y	7440-43-9	Cadmium	2	ug/L	U	[NULL]	[NULL]	R	H0007JN7F	7440-43-9	USTEST	6010_METALS_ICP	100-NR-2
199-N-55	8/15/1989 0:00	N	7440-43-9	Cadmium	2	ug/L	U	[NULL]	[NULL]	R	H0007JN7	7440-43-9	USTEST	6010_METALS_ICP	100-NR-2
199-N-55	8/15/1989 0:00	Y	7440-70-2	Calcium	49800	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JN7F	7440-70-2	USTEST	6010_METALS_ICP	100-NR-2
199-N-55	8/15/1989 0:00	N	7440-70-2	Calcium	48400	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JN7	7440-70-2	USTEST	6010_METALS_ICP	100-NR-2
199-N-55	8/15/1989 0:00	N	16887-00-6	Chloride	5900	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JN7	16887-00-6	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-55	8/15/1989 0:00	Y	7440-47-3	Chromium	10	ug/L	U	[NULL]	[NULL]	R	H0007JN7F	7440-47-3	USTEST	6010_METALS_ICP	100-NR-2
199-N-55	8/15/1989 0:00	N	7440-47-3	Chromium	10	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JN7	7440-47-3	USTEST	6010_METALS_ICP	100-NR-2
199-N-55	8/15/1989 0:00	N	7440-48-4	Cobalt	20	ug/L	U	[NULL]	[NULL]	R	H0007JN7	7440-48-4	USTEST	6010_METALS_ICP	100-NR-2
199-N-55	8/15/1989 0:00	Y	7440-48-4	Cobalt	20	ug/L	U	[NULL]	[NULL]	R	H0007JN7F	7440-48-4	USTEST	6010_METALS_ICP	100-NR-2
199-N-55	8/15/1989 0:00	Y	7440-50-8	Copper	10	ug/L	U	[NULL]	[NULL]	R	H0007JN7F	7440-50-8	USTEST	6010_METALS_ICP	100-NR-2
199-N-55	8/15/1989 0:00	N	7440-50-8	Copper	10	ug/L	U	[NULL]	[NULL]	R	H0007JN7	7440-50-8	USTEST	6010_METALS_ICP	100-NR-2
199-N-55	8/15/1989 0:00	N	16984-48-8	Fluoride	500	ug/L	U	[NULL]	[NULL]	R	H0007JN7	16984-48-8	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-55	8/15/1989 0:00	N	302-01-2	Hydrazine	30	ug/L	U	[NULL]	[NULL]	R	H0007JN7	302-01-2	USTEST	D1385_HYDRAZINE	100-NR-2
199-N-55	8/15/1989 0:00	Y	7439-89-6	Iron	30	ug/L	U	[NULL]	[NULL]	R	H0007JN7F	7439-89-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-55	8/15/1989 0:00	N	7439-89-6	Iron	97	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JN7	7439-89-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-55	8/15/1989 0:00	N	7439-92-1	Lead	5	ug/L	U	[NULL]	[NULL]	R	H0007JN7	7439-92-1	USTEST	UNKNOWN_METALS	100-NR-2
199-N-55	8/15/1989 0:00	N	7439-92-1	Lead	5	ug/L	U	[NULL]	[NULL]	R	H0007JN7	7439-92-1	USTEST	7421_PB_GFAA	100-NR-2
199-N-55	8/15/1989 0:00	Y	7439-93-2	Lithium	10	ug/L	U	[NULL]	[NULL]	R	H0007JN7F	7439-93-2	USTEST	6010_METALS_ICP	100-NR-2
199-N-55	8/15/1989 0:00	N	7439-93-2	Lithium	10	ug/L	U	[NULL]	[NULL]	R	H0007JN7	7439-93-2	USTEST	6010_METALS_ICP	100-NR-2
199-N-55	8/15/1989 0:00	Y	7439-95-4	Magnesium	8870	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JN7F	7439-95-4	USTEST	6010_METALS_ICP	100-NR-2
199-N-55	8/15/1989 0:00	N	7439-95-4	Magnesium	8820	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JN7	7439-95-4	USTEST	6010_METALS_ICP	100-NR-2
199-N-55	8/15/1989 0:00	N	7439-96-5	Manganese	5	ug/L	U	[NULL]	[NULL]	R	H0007JN7	7439-96-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-55	8/15/1989 0:00	Y	7439-96-5	Manganese	5	ug/L	U	[NULL]	[NULL]	R	H0007JN7F	7439-96-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-55	8/15/1989 0:00	N	7439-97-6	Mercury	0.1	ug/L	U	[NULL]	[NULL]	R	H0007JN7	7439-97-6	USTEST	UNKNOWN_METALS	100-NR-2
199-N-55	8/15/1989 0:00	N	7439-97-6	Mercury	0.1	ug/L	U	[NULL]	[NULL]	R	H0007JN7	7439-97-6	USTEST	7470_HG_CVAA	100-NR-2
199-N-55	8/15/1989 0:00	N	7439-98-7	Molybdenum	40	ug/L	U	[NULL]	[NULL]	R	H0007JN7	7439-98-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-55	8/15/1989 0:00	Y	7439-98-7	Molybdenum	40	ug/L	U	[NULL]	[NULL]	R	H0007JN7F	7439-98-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-55	8/15/1989 0:00	Y	7440-02-0	Nickel	10	ug/L	U	[NULL]	[NULL]	R	H0007JN7F	7440-02-0	USTEST	6010_METALS_ICP	100-NR-2
199-N-55	8/15/1989 0:00	N	7440-02-0	Nickel	13	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JN7	7440-02-0	USTEST	6010_METALS_ICP	100-NR-2
199-N-55	8/15/1989 0:00	N	14797-55-8	Nitrate	10200	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JN7	C72	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-55	8/15/1989 0:00	N	14797-65-0	Nitrite	1000	ug/L	U	[NULL]	[NULL]	R	H0007JN7	14797-65-0	USTEST	ANIONS_IC	100-NR-2
199-N-55	8/15/1989 0:00	N	14265-44-2	Phosphate	1000	ug/L	U	[NULL]	[NULL]	R	H0007JN7	14265-44-2	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-55	8/15/1989 0:00	N	7440-09-7	Potassium	3510	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JN7	7440-09-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-55	8/15/1989 0:00	Y	7440-09-7	Potassium	3750	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JN7F	7440-09-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-55	8/15/1989 0:00	N	7782-49-2	Selenium	5	ug/L	U	[NULL]	[NULL]	R	H0007JN7	7782-49-2	USTEST	UNKNOWN_METALS	100-NR-2
199-N-55	8/15/1989 0:00	N	7782-49-2	Selenium	5	ug/L	U	[NULL]	[NULL]	R	H0007JN7	7782-49-2	USTEST	7740_SE_GFAA	100-NR-2

WELL NAME	SAMP DATE TIME	FILTERED FLAG	STD CON ID	STD CON LONGNAME	STD VALUE RPTD	STD ANAL UNITS RPTD	LAB QUALIFIER	REVIEW QUALIFIER	VALIDATION QUALIFIER	COLLECTION PURPOSE	SAMP NUM	CON ID	LAB CODE	METHOD NAME	GW AREA OF INTEREST
199-N-55	8/15/1989 0:00	N	7440-21-3	Silicon	12000	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JN7	7440-21-3	USTEST	6010_METALS_ICP	100-NR-2
199-N-55	8/15/1989 0:00	Y	7440-21-3	Silicon	11700	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JN7F	7440-21-3	USTEST	6010_METALS_ICP	100-NR-2
199-N-55	8/15/1989 0:00	N	7440-22-4	Silver	10	ug/L	U	[NULL]	[NULL]	R	H0007JN7	7440-22-4	USTEST	6010_METALS_ICP	100-NR-2
199-N-55	8/15/1989 0:00	Y	7440-22-4	Silver	10	ug/L	U	[NULL]	[NULL]	R	H0007JN7F	7440-22-4	USTEST	6010_METALS_ICP	100-NR-2
199-N-55	8/15/1989 0:00	N	7440-23-5	Sodium	17900	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JN7	7440-23-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-55	8/15/1989 0:00	Y	7440-23-5	Sodium	19200	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JN7F	7440-23-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-55	8/15/1989 0:00	N	CONDUCT	Specific Conductance	359	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007JN8	CONDUCT	FIELD	120.1_CONDUCT_FLD	100-NR-2
199-N-55	8/15/1989 0:00	N	CONDUCT	Specific Conductance	391	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007JN9	CONDUCT	USTEST	D1125A_CONDUCT	100-NR-2
199-N-55	8/15/1989 0:00	N	CONDUCT	Specific Conductance	391	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007JN8	CONDUCT	USTEST	D1125A_CONDUCT	100-NR-2
199-N-55	8/15/1989 0:00	N	CONDUCT	Specific Conductance	389	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007JN7	CONDUCT	USTEST	D1125A_CONDUCT	100-NR-2
199-N-55	8/15/1989 0:00	N	CONDUCT	Specific Conductance	395	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007JP0	CONDUCT	USTEST	D1125A_CONDUCT	100-NR-2
199-N-55	8/15/1989 0:00	N	CONDUCT	Specific Conductance	359	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007JP0	CONDUCT	FIELD	120.1_CONDUCT_FLD	100-NR-2
199-N-55	8/15/1989 0:00	N	CONDUCT	Specific Conductance	359	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007JN9	CONDUCT	FIELD	120.1_CONDUCT_FLD	100-NR-2
199-N-55	8/15/1989 0:00	N	CONDUCT	Specific Conductance	355	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007JN7	CONDUCT	FIELD	120.1_CONDUCT_FLD	100-NR-2
199-N-55	8/15/1989 0:00	N	7440-24-6	Strontium	221	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JN7	7440-24-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-55	8/15/1989 0:00	Y	7440-24-6	Strontium	223	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JN7F	7440-24-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-55	8/15/1989 0:00	N	14808-79-8	Sulfate	106000	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JN7	14808-79-8	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-55	8/15/1989 0:00	N	TEMPERATURE	Temperature	26.3	Deg C	[NULL]	[NULL]	[NULL]	R	H000GNV0	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
199-N-55	8/15/1989 0:00	N	7440-31-5	Tin	30	ug/L	U	[NULL]	[NULL]	R	H0007JN7	7440-31-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-55	8/15/1989 0:00	Y	7440-31-5	Tin	30	ug/L	U	[NULL]	[NULL]	R	H0007JN7F	7440-31-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-55	8/15/1989 0:00	Y	7440-32-6	Titanium	60	ug/L	U	[NULL]	[NULL]	R	H0007JN7F	7440-32-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-55	8/15/1989 0:00	N	7440-32-6	Titanium	60	ug/L	U	[NULL]	[NULL]	R	H0007JN7	7440-32-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-55	8/15/1989 0:00	N	TURBIDITY	Turbidity	0.6	NTU	[NULL]	[NULL]	[NULL]	R	H0007JN7	TURBIDITY	USTEST	214A_TURBIDITY	100-NR-2
199-N-55	8/15/1989 0:00	Y	7440-62-2	Vanadium	11	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JN7F	7440-62-2	USTEST	6010_METALS_ICP	100-NR-2
199-N-55	8/15/1989 0:00	N	7440-62-2	Vanadium	9	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JN7	7440-62-2	USTEST	6010_METALS_ICP	100-NR-2
199-N-55	8/15/1989 0:00	Y	7440-66-6	Zinc	5	ug/L	U	[NULL]	[NULL]	R	H0007JN7F	7440-66-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-55	8/15/1989 0:00	N	7440-66-6	Zinc	5	ug/L	U	[NULL]	[NULL]	R	H0007JN7	7440-66-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-55	8/15/1989 0:00	Y	7440-67-7	Zirconium	50	ug/L	U	[NULL]	[NULL]	R	H0007JN7F	7440-67-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-55	8/15/1989 0:00	N	7440-67-7	Zirconium	50	ug/L	U	[NULL]	[NULL]	R	H0007JN7	7440-67-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-55	8/15/1989 0:00	N	PH	pH Measurement	7.67	unitless	[NULL]	[NULL]	[NULL]	R	H0007JN7	PH	FIELD	UNKNOWN_PHYSICAL	100-NR-2
199-N-55	8/15/1989 0:00	N	PH	pH Measurement	7.7	unitless	[NULL]	[NULL]	[NULL]	R	H0007JN9	PH	USTEST	9040_PH	100-NR-2
199-N-55	8/15/1989 0:00	N	PH	pH Measurement	7.6	unitless	[NULL]	[NULL]	[NULL]	R	H0007JN9	PH	FIELD	UNKNOWN_PHYSICAL	100-NR-2
199-N-55	8/15/1989 0:00	N	PH	pH Measurement	7.59	unitless	[NULL]	[NULL]	[NULL]	R	H0007JN8	PH	FIELD	UNKNOWN_PHYSICAL	100-NR-2
199-N-55	8/15/1989 0:00	N	PH	pH Measurement	7.7	unitless	[NULL]	[NULL]	[NULL]	R	H0007JN8	PH	USTEST	9040_PH	100-NR-2
199-N-55	8/15/1989 0:00	N	PH	pH Measurement	7.62	unitless	[NULL]	[NULL]	[NULL]	R	H0007JP0	PH	FIELD	UNKNOWN_PHYSICAL	100-NR-2
199-N-55	8/15/1989 0:00	N	PH	pH Measurement	7.7	unitless	[NULL]	[NULL]	[NULL]	R	H0007JP0	PH	USTEST	9040_PH	100-NR-2
199-N-55	8/15/1989 0:00	N	PH	pH Measurement	7.7	unitless	[NULL]	[NULL]	[NULL]	R	H0007JN7	PH	USTEST	9040_PH	100-NR-2
199-N-55	10/2/1989 0:00	N	ALKALINITY	Alkalinity	80000	ug/L	[NULL]	G	[NULL]	R	H0007JP1	ALKALINITY	USTEST	D1067B_ALKALINITY	100-NR-2
199-N-55	10/2/1989 0:00	N	7429-90-5	Aluminum	150	ug/L	U	[NULL]	[NULL]	R	H0007JP1	7429-90-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-55	10/2/1989 0:00	Y	7429-90-5	Aluminum	150	ug/L	U	[NULL]	[NULL]	R	H0007JP1F	7429-90-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-55	10/2/1989 0:00	N	7440-36-0	Antimony	100	ug/L	U	[NULL]	[NULL]	R	H0007JP1	7440-36-0	USTEST	6010_METALS_ICP	100-NR-2
199-N-55	10/2/1989 0:00	Y	7440-36-0	Antimony	100	ug/L	U	[NULL]	[NULL]	R	H0007JP1F	7440-36-0	USTEST	6010_METALS_ICP	100-NR-2
199-N-55	10/2/1989 0:00	N	7440-38-2	Arsenic	5	ug/L	U	[NULL]	[NULL]	R	H0007JP1	7440-38-2	USTEST	7060_AS_GFAA	100-NR-2
199-N-55	10/2/1989 0:00	N	H37	Arsenic, filtered	5	ug/L	U	[NULL]	[NULL]	R	H0007JP1	H37	USTEST	UNKNOWN_METALS	100-NR-2
199-N-55	10/2/1989 0:00	Y	7440-39-3	Barium	53	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JP1F	7440-39-3	USTEST	6010_METALS_ICP	100-NR-2
199-N-55	10/2/1989 0:00	N	7440-39-3	Barium	51	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JP1	7440-39-3	USTEST	6010_METALS_ICP	100-NR-2
199-N-55	10/2/1989 0:00	Y	7440-41-7	Beryllium	8	ug/L	[NULL]	Y	[NULL]	R	H0007JP1F	7440-41-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-55	10/2/1989 0:00	N	7440-41-7	Beryllium	5	ug/L	U	[NULL]	[NULL]	R	H0007JP1	7440-41-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-55	10/2/1989 0:00	Y	7440-42-8	Boron	53	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JP1F	7440-42-8	USTEST	6010_METALS_ICP	100-NR-2
199-N-55	10/2/1989 0:00	N	7440-42-8	Boron	21	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JP1	7440-42-8	USTEST	6010_METALS_ICP	100-NR-2
199-N-55	10/2/1989 0:00	N	24959-67-9	Bromide	1000	ug/L	U	[NULL]	[NULL]	R	H0007JP1	24959-67-9	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-55	10/2/1989 0:00	N	7440-43-9	Cadmium	2	ug/L	U	[NULL]	[NULL]	R	H0007JP1	7440-43-9	USTEST	6010_METALS_ICP	100-NR-2
199-N-55	10/2/1989 0:00	Y	7440-43-9	Cadmium	2	ug/L	U	[NULL]	[NULL]	R	H0007JP1F	7440-43-9	USTEST	6010_METALS_ICP	100-NR-2
199-N-55	10/2/1989 0:00	Y	7440-70-2	Calcium	49800	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JP1F	7440-70-2	USTEST	6010_METALS_ICP	100-NR-2
199-N-55	10/2/1989 0:00	N	7440-70-2	Calcium	49400	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JP1	7440-70-2	USTEST	6010_METALS_ICP	100-NR-2

WELL NAME	SAMP DATE TIME	FILTERED FLAG	STD CON ID	STD CON LONGNAME	STD VALUE RPTD	STD ANAL UNITS RPTD	LAB QUALIFIER	REVIEW QUALIFIER	VALIDATION QUALIFIER	COLLECTION PURPOSE	SAMP NUM	CON ID	LAB CODE	METHOD NAME	GW AREA OF INTEREST
199-N-55	10/2/1989 0:00	N	16887-00-6	Chloride	4200	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JP1	16887-00-6	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-55	10/2/1989 0:00	Y	7440-47-3	Chromium	10	ug/L	U	[NULL]	[NULL]	R	H0007JP1F	7440-47-3	USTEST	6010_METALS_ICP	100-NR-2
199-N-55	10/2/1989 0:00	N	7440-47-3	Chromium	19	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JP1	7440-47-3	USTEST	6010_METALS_ICP	100-NR-2
199-N-55	10/2/1989 0:00	Y	7440-48-4	Cobalt	20	ug/L	U	[NULL]	[NULL]	R	H0007JP1F	7440-48-4	USTEST	6010_METALS_ICP	100-NR-2
199-N-55	10/2/1989 0:00	N	7440-48-4	Cobalt	20	ug/L	U	[NULL]	[NULL]	R	H0007JP1	7440-48-4	USTEST	6010_METALS_ICP	100-NR-2
199-N-55	10/2/1989 0:00	N	7440-50-8	Copper	10	ug/L	U	[NULL]	[NULL]	R	H0007JP1	7440-50-8	USTEST	6010_METALS_ICP	100-NR-2
199-N-55	10/2/1989 0:00	Y	7440-50-8	Copper	10	ug/L	U	[NULL]	[NULL]	R	H0007JP1F	7440-50-8	USTEST	6010_METALS_ICP	100-NR-2
199-N-55	10/2/1989 0:00	N	16984-48-8	Fluoride	500	ug/L	U	[NULL]	[NULL]	R	H0007JP1	16984-48-8	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-55	10/2/1989 0:00	N	302-01-2	Hydrazine	30	ug/L	U	[NULL]	[NULL]	R	H0007JP1	302-01-2	USTEST	D1385_HYDRAZINE	100-NR-2
199-N-55	10/2/1989 0:00	N	7439-89-6	Iron	55	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JP1	7439-89-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-55	10/2/1989 0:00	Y	7439-89-6	Iron	30	ug/L	U	[NULL]	[NULL]	R	H0007JP1F	7439-89-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-55	10/2/1989 0:00	N	7439-92-1	Lead	5	ug/L	U	[NULL]	[NULL]	R	H0007JP1	7439-92-1	USTEST	7421_PB_GFAA	100-NR-2
199-N-55	10/2/1989 0:00	N	7439-92-1	Lead	5	ug/L	U	[NULL]	[NULL]	R	H0007JP1	7439-92-1	USTEST	UNKNOWN_METALS	100-NR-2
199-N-55	10/2/1989 0:00	N	7439-93-2	Lithium	10	ug/L	U	[NULL]	[NULL]	R	H0007JP1	7439-93-2	USTEST	6010_METALS_ICP	100-NR-2
199-N-55	10/2/1989 0:00	Y	7439-93-2	Lithium	10	ug/L	U	[NULL]	[NULL]	R	H0007JP1F	7439-93-2	USTEST	6010_METALS_ICP	100-NR-2
199-N-55	10/2/1989 0:00	Y	7439-95-4	Magnesium	9110	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JP1F	7439-95-4	USTEST	6010_METALS_ICP	100-NR-2
199-N-55	10/2/1989 0:00	N	7439-95-4	Magnesium	9220	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JP1	7439-95-4	USTEST	6010_METALS_ICP	100-NR-2
199-N-55	10/2/1989 0:00	N	7439-96-5	Manganese	6	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JP1	7439-96-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-55	10/2/1989 0:00	Y	7439-96-5	Manganese	5	ug/L	U	[NULL]	[NULL]	R	H0007JP1F	7439-96-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-55	10/2/1989 0:00	N	7439-97-6	Mercury	0.1	ug/L	U	[NULL]	[NULL]	R	H0007JP1	7439-97-6	USTEST	UNKNOWN_METALS	100-NR-2
199-N-55	10/2/1989 0:00	N	7439-97-6	Mercury	0.1	ug/L	U	[NULL]	[NULL]	R	H0007JP1	7439-97-6	USTEST	7470_HG_CVAA	100-NR-2
199-N-55	10/2/1989 0:00	N	7439-98-7	Molybdenum	40	ug/L	U	[NULL]	[NULL]	R	H0007JP1	7439-98-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-55	10/2/1989 0:00	Y	7439-98-7	Molybdenum	40	ug/L	U	[NULL]	[NULL]	R	H0007JP1F	7439-98-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-55	10/2/1989 0:00	Y	7440-02-0	Nickel	10	ug/L	U	[NULL]	[NULL]	R	H0007JP1F	7440-02-0	USTEST	6010_METALS_ICP	100-NR-2
199-N-55	10/2/1989 0:00	N	7440-02-0	Nickel	10	ug/L	U	[NULL]	[NULL]	R	H0007JP1	7440-02-0	USTEST	6010_METALS_ICP	100-NR-2
199-N-55	10/2/1989 0:00	N	14797-55-8	Nitrate	8700	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JP1	C72	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-55	10/2/1989 0:00	N	14797-65-0	Nitrite	1000	ug/L	U	[NULL]	[NULL]	R	H0007JP1	14797-65-0	USTEST	ANIONS_IC	100-NR-2
199-N-55	10/2/1989 0:00	N	14265-44-2	Phosphate	1000	ug/L	U	[NULL]	[NULL]	R	H0007JP1	14265-44-2	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-55	10/2/1989 0:00	N	7440-09-7	Potassium	3930	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JP1	7440-09-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-55	10/2/1989 0:00	Y	7440-09-7	Potassium	3710	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JP1F	7440-09-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-55	10/2/1989 0:00	N	7782-49-2	Selenium	5	ug/L	U	[NULL]	[NULL]	R	H0007JP1	7782-49-2	USTEST	7740_SE_GFAA	100-NR-2
199-N-55	10/2/1989 0:00	N	7782-49-2	Selenium	5	ug/L	U	[NULL]	[NULL]	R	H0007JP1	7782-49-2	USTEST	UNKNOWN_METALS	100-NR-2
199-N-55	10/2/1989 0:00	Y	7440-21-3	Silicon	12300	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JP1F	7440-21-3	USTEST	6010_METALS_ICP	100-NR-2
199-N-55	10/2/1989 0:00	N	7440-21-3	Silicon	12400	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JP1	7440-21-3	USTEST	6010_METALS_ICP	100-NR-2
199-N-55	10/2/1989 0:00	N	7440-22-4	Silver	10	ug/L	U	[NULL]	[NULL]	R	H0007JP1	7440-22-4	USTEST	6010_METALS_ICP	100-NR-2
199-N-55	10/2/1989 0:00	Y	7440-22-4	Silver	10	ug/L	U	[NULL]	[NULL]	R	H0007JP1F	7440-22-4	USTEST	6010_METALS_ICP	100-NR-2
199-N-55	10/2/1989 0:00	N	7440-23-5	Sodium	19900	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JP1	7440-23-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-55	10/2/1989 0:00	Y	7440-23-5	Sodium	19200	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JP1F	7440-23-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-55	10/2/1989 0:00	N	CONDUCT	Specific Conductance	433	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007JP1	CONDUCT	USTEST	D1125A_CONDUCT	100-NR-2
199-N-55	10/2/1989 0:00	N	CONDUCT	Specific Conductance	398	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007JP1	CONDUCT	FIELD	120.1_CONDUCT_FLD	100-NR-2
199-N-55	10/2/1989 0:00	N	CONDUCT	Specific Conductance	464	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007JP4	CONDUCT	USTEST	D1125A_CONDUCT	100-NR-2
199-N-55	10/2/1989 0:00	N	CONDUCT	Specific Conductance	405	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007JP2	CONDUCT	FIELD	120.1_CONDUCT_FLD	100-NR-2
199-N-55	10/2/1989 0:00	N	CONDUCT	Specific Conductance	435	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007JP3	CONDUCT	USTEST	D1125A_CONDUCT	100-NR-2
199-N-55	10/2/1989 0:00	N	CONDUCT	Specific Conductance	412	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007JP4	CONDUCT	FIELD	120.1_CONDUCT_FLD	100-NR-2
199-N-55	10/2/1989 0:00	N	CONDUCT	Specific Conductance	407	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007JP3	CONDUCT	FIELD	120.1_CONDUCT_FLD	100-NR-2
199-N-55	10/2/1989 0:00	N	CONDUCT	Specific Conductance	451	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007JP2	CONDUCT	USTEST	D1125A_CONDUCT	100-NR-2
199-N-55	10/2/1989 0:00	N	7440-24-6	Strontium	244	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JP1	7440-24-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-55	10/2/1989 0:00	Y	7440-24-6	Strontium	245	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JP1F	7440-24-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-55	10/2/1989 0:00	N	14808-79-8	Sulfate	114000	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JP1	14808-79-8	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-55	10/2/1989 0:00	N	TEMPERATURE	Temperature	18.4	Deg C	[NULL]	[NULL]	[NULL]	R	H000GP62	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
199-N-55	10/2/1989 0:00	Y	7440-31-5	Tin	30	ug/L	U	[NULL]	[NULL]	R	H0007JP1F	7440-31-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-55	10/2/1989 0:00	N	7440-31-5	Tin	30	ug/L	U	[NULL]	[NULL]	R	H0007JP1	7440-31-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-55	10/2/1989 0:00	N	7440-32-6	Titanium	60	ug/L	U	[NULL]	[NULL]	R	H0007JP1	7440-32-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-55	10/2/1989 0:00	Y	7440-32-6	Titanium	60	ug/L	U	[NULL]	[NULL]	R	H0007JP1F	7440-32-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-55	10/2/1989 0:00	N	TURBIDITY	Turbidity	0.3	NTU	[NULL]	[NULL]	[NULL]	R	H0007JP1	TURBIDITY	USTEST	214A_TURBIDITY	100-NR-2

WELL NAME	SAMP DATE TIME	FILTERED FLAG	STD CON ID	STD CON LONGNAME	STD VALUE RPTD	STD ANAL UNITS RPTD	LAB QUALIFIER	REVIEW QUALIFIER	VALIDATION QUALIFIER	COLLECTION PURPOSE	SAMP NUM	CON ID	LAB CODE	METHOD NAME	GW AREA OF INTEREST
199-N-55	10/2/1989 0:00	Y	7440-62-2	Vanadium	15	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JP1F	7440-62-2	USTEST	6010_METALS_ICP	100-NR-2
199-N-55	10/2/1989 0:00	N	7440-62-2	Vanadium	15	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JP1	7440-62-2	USTEST	6010_METALS_ICP	100-NR-2
199-N-55	10/2/1989 0:00	N	7440-66-6	Zinc	5	ug/L	U	[NULL]	[NULL]	R	H0007JP1	7440-66-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-55	10/2/1989 0:00	Y	7440-66-6	Zinc	8	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JP1F	7440-66-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-55	10/2/1989 0:00	Y	7440-67-7	Zirconium	50	ug/L	U	[NULL]	[NULL]	R	H0007JP1F	7440-67-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-55	10/2/1989 0:00	N	7440-67-7	Zirconium	50	ug/L	U	[NULL]	[NULL]	R	H0007JP1	7440-67-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-55	10/2/1989 0:00	N	PH	pH Measurement	7.7	unitless	[NULL]	[NULL]	[NULL]	R	H0007JP1	PH	USTEST	9040_PH	100-NR-2
199-N-55	10/2/1989 0:00	N	PH	pH Measurement	7.8	unitless	[NULL]	[NULL]	[NULL]	R	H0007JP4	PH	USTEST	9040_PH	100-NR-2
199-N-55	10/2/1989 0:00	N	PH	pH Measurement	7.89	unitless	[NULL]	[NULL]	[NULL]	R	H0007JP4	PH	FIELD	UNKNOWN_PHYSICAL	100-NR-2
199-N-55	10/2/1989 0:00	N	PH	pH Measurement	7.89	unitless	[NULL]	[NULL]	[NULL]	R	H0007JP2	PH	FIELD	UNKNOWN_PHYSICAL	100-NR-2
199-N-55	10/2/1989 0:00	N	PH	pH Measurement	7.7	unitless	[NULL]	[NULL]	[NULL]	R	H0007JP2	PH	USTEST	9040_PH	100-NR-2
199-N-55	10/2/1989 0:00	N	PH	pH Measurement	7.7	unitless	[NULL]	[NULL]	[NULL]	R	H0007JP3	PH	USTEST	9040_PH	100-NR-2
199-N-55	10/2/1989 0:00	N	PH	pH Measurement	7.88	unitless	[NULL]	[NULL]	[NULL]	R	H0007JP3	PH	FIELD	UNKNOWN_PHYSICAL	100-NR-2
199-N-55	10/2/1989 0:00	N	PH	pH Measurement	7.9	unitless	[NULL]	[NULL]	[NULL]	R	H0007JP1	PH	FIELD	UNKNOWN_PHYSICAL	100-NR-2
199-N-55	11/1/1989 0:00	N	136777-61-2	(o+p)-Xylene	5	ug/L	U	[NULL]	[NULL]	R	H0007JP5	136777-61-2	USTEST	8240_VOA_GCMS	100-NR-2
199-N-55	11/1/1989 0:00	N	630-20-6	1,1,1,2-Tetrachloroethane	10	ug/L	U	[NULL]	[NULL]	R	H0007JP5	630-20-6	USTEST	8240_VOA_GCMS	100-NR-2
199-N-55	11/1/1989 0:00	N	71-55-6	1,1,1-Trichloroethane	5	ug/L	U	[NULL]	[NULL]	R	H0007JP5	71-55-6	USTEST	8240_VOA_GCMS	100-NR-2
199-N-55	11/1/1989 0:00	N	79-34-5	1,1,2,2-Tetrachloroethane	5	ug/L	U	[NULL]	[NULL]	R	H0007JP5	79-34-5	USTEST	8240_VOA_GCMS	100-NR-2
199-N-55	11/1/1989 0:00	N	79-00-5	1,1,2-Trichloroethane	5	ug/L	U	[NULL]	[NULL]	R	H0007JP5	79-00-5	USTEST	8240_VOA_GCMS	100-NR-2
199-N-55	11/1/1989 0:00	N	75-34-3	1,1-Dichloroethane	5	ug/L	U	[NULL]	[NULL]	R	H0007JP5	75-34-3	USTEST	8240_VOA_GCMS	100-NR-2
199-N-55	11/1/1989 0:00	N	75-35-4	1,1-Dichloroethene	10	ug/L	U	[NULL]	[NULL]	R	H0007JP5	75-35-4	USTEST	8240_VOA_GCMS	100-NR-2
199-N-55	11/1/1989 0:00	N	57-14-7	1,1-Dimethylhydrazine	10	ug/L	U	[NULL]	[NULL]	R	H0007JP5	57-14-7	USTEST	8240_VOA_GCMS	100-NR-2
199-N-55	11/1/1989 0:00	N	634-66-2	1,2,3,4-Tetrachlorobenzene	10	ug/L	U	[NULL]	[NULL]	R	H0007JP5	634-66-2	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-55	11/1/1989 0:00	N	634-90-2	1,2,3,5-Tetrachlorobenzene	10	ug/L	U	[NULL]	[NULL]	R	H0007JP5	634-90-2	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-55	11/1/1989 0:00	N	87-61-6	1,2,3-Trichlorobenzene	10	ug/L	U	[NULL]	[NULL]	R	H0007JP5	87-61-6	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-55	11/1/1989 0:00	N	96-18-4	1,2,3-Trichloropropane	10	ug/L	U	[NULL]	[NULL]	R	H0007JP5	96-18-4	USTEST	8240_VOA_GCMS	100-NR-2
199-N-55	11/1/1989 0:00	N	95-94-3	1,2,4,5-Tetrachlorobenzene	10	ug/L	U	[NULL]	[NULL]	R	H0007JP5	95-94-3	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-55	11/1/1989 0:00	N	120-82-1	1,2,4-Trichlorobenzene	10	ug/L	U	[NULL]	[NULL]	R	H0007JP5	120-82-1	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-55	11/1/1989 0:00	N	96-12-8	1,2-Dibromo-3-chloropropane	10	ug/L	U	[NULL]	[NULL]	R	H0007JP5	96-12-8	USTEST	8240_VOA_GCMS	100-NR-2
199-N-55	11/1/1989 0:00	N	106-93-4	1,2-Dibromoethane	10	ug/L	U	[NULL]	[NULL]	R	H0007JP5	106-93-4	USTEST	8240_VOA_GCMS	100-NR-2
199-N-55	11/1/1989 0:00	N	95-50-1	1,2-Dichlorobenzene	10	ug/L	U	[NULL]	[NULL]	R	H0007JP5	95-50-1	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-55	11/1/1989 0:00	N	107-06-2	1,2-Dichloroethane	5	ug/L	U	[NULL]	[NULL]	R	H0007JP5	107-06-2	USTEST	8240_VOA_GCMS	100-NR-2
199-N-55	11/1/1989 0:00	N	78-87-5	1,2-Dichloropropane	5	ug/L	U	[NULL]	[NULL]	R	H0007JP5	78-87-5	USTEST	8240_VOA_GCMS	100-NR-2
199-N-55	11/1/1989 0:00	N	540-73-8	1,2-Dimethylhydrazine	10	ug/L	U	[NULL]	[NULL]	R	H0007JP5	540-73-8	USTEST	8240_VOA_GCMS	100-NR-2
199-N-55	11/1/1989 0:00	N	122-66-7	1,2-Diphenylhydrazine	10	ug/L	U	[NULL]	[NULL]	R	H0007JP5	122-66-7	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-55	11/1/1989 0:00	N	108-70-3	1,3,5-Trichlorobenzene	10	ug/L	U	[NULL]	[NULL]	R	H0007JP5	108-70-3	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-55	11/1/1989 0:00	N	541-73-1	1,3-Dichlorobenzene	10	ug/L	U	[NULL]	[NULL]	R	H0007JP5	541-73-1	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-55	11/1/1989 0:00	N	542-75-6	1,3-Dichloropropene	5	ug/L	U	[NULL]	[NULL]	R	H0007JP5	542-75-6	USTEST	8240_VOA_GCMS	100-NR-2
199-N-55	11/1/1989 0:00	N	106-46-7	1,4-Dichlorobenzene	5	ug/L	U	[NULL]	[NULL]	R	H0007JP5	106-46-7	USTEST	8240_VOA_GCMS	100-NR-2
199-N-55	11/1/1989 0:00	N	106-46-7	1,4-Dichlorobenzene	10	ug/L	U	[NULL]	[NULL]	R	H0007JP5	106-46-7	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-55	11/1/1989 0:00	N	123-91-1	1,4-Dioxane	500	ug/L	U	[NULL]	[NULL]	R	H0007JP5	123-91-1	USTEST	8240_VOA_GCMS	100-NR-2
199-N-55	11/1/1989 0:00	N	130-15-4	1,4-Naphthoquinone	10	ug/L	U	[NULL]	[NULL]	R	H0007JP5	130-15-4	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-55	11/1/1989 0:00	N	5344-82-1	1-(o-Chlorophenyl)thiourea	200	ug/L	U	[NULL]	[NULL]	R	H0007JP5	5344-82-1	USTEST	8330_THIOUREA_M	100-NR-2
199-N-55	11/1/1989 0:00	N	591-08-2	1-Acetyl-2-thiourea	200	ug/L	U	[NULL]	[NULL]	R	H0007JP5	591-08-2	USTEST	8330_THIOUREA_M	100-NR-2
199-N-55	11/1/1989 0:00	N	71-36-3	1-Butanol	10000	ug/L	U	[NULL]	[NULL]	R	H0007JP5	71-36-3	USTEST	GC_DIRECT	100-NR-2
199-N-55	11/1/1989 0:00	N	L60	1-Butynol	10000	ug/L	U	[NULL]	[NULL]	R	H0007JP5	L60	USTEST	GC_DIRECT	100-NR-2
199-N-55	11/1/1989 0:00	N	106-89-8	1-Chloro-2,3-epoxypropane	10	ug/L	U	[NULL]	[NULL]	R	H0007JP5	106-89-8	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-55	11/1/1989 0:00	N	86-88-4	1-Naphthyl-2-thiourea	200	ug/L	U	[NULL]	[NULL]	R	H0007JP5	86-88-4	USTEST	8330_THIOUREA_M	100-NR-2
199-N-55	11/1/1989 0:00	N	134-32-7	1-Naphthylamine	10	ug/L	U	[NULL]	[NULL]	R	H0007JP5	134-32-7	USTEST	8270_SVOA_GCMS	100-NR-2

WELL NAME	SAMP DATE TIME	FILTERED FLAG	STD CON ID	STD CON LONGNAME	STD VALUE RPTD	STD ANAL UNITS RPTD	LAB QUALIFIER	REVIEW QUALIFIER	VALIDATION QUALIFIER	COLLECTION PURPOSE	SAMP NUM	CON ID	LAB CODE	METHOD NAME	GW AREA OF INTEREST
199-N-55	11/1/1989 0:00	N	71-23-8	1-Propanol	10000	ug/L	U	[NULL]	[NULL]	R	H0007JP5	71-23-8	USTEST	GC_DIRECT	100-NR-2
199-N-55	11/1/1989 0:00	N	58-90-2	2,3,4,6-Tetrachlorophenol	10	ug/L	U	[NULL]	[NULL]	R	H0007JP5	58-90-2	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-55	11/1/1989 0:00	N	1746-01-6	2,3,7,8-Tetrachlorodibenzo-p-dioxin	0.01	ug/L	U	[NULL]	[NULL]	R	H0007JP5	1746-01-6	USTEST	8280_DIOXINS_GCMS	100-NR-2
199-N-55	11/1/1989 0:00	N	93-76-5	2,4,5-T(2,4,5-Trichlorophenoxyacetic acid)	2	ug/L	U	[NULL]	[NULL]	R	H0007JP5	93-76-5	USTEST	8150_HERBICIDE_GC	100-NR-2
199-N-55	11/1/1989 0:00	N	93-72-1	2,4,5-TP(2-(2,4,5-Trichlorophenoxy)propionic acid)Silvex	2	ug/L	U	[NULL]	[NULL]	R	H0007JP5	93-72-1	USTEST	8150_HERBICIDE_GC	100-NR-2
199-N-55	11/1/1989 0:00	N	95-95-4	2,4,5-Trichlorophenol	10	ug/L	U	[NULL]	[NULL]	R	H0007JP5	95-95-4	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-55	11/1/1989 0:00	N	88-06-2	2,4,6-Trichlorophenol	10	ug/L	U	[NULL]	[NULL]	R	H0007JP5	88-06-2	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-55	11/1/1989 0:00	N	94-75-7	2,4-D(2,4-Dichlorophenoxyacetic acid)	2	ug/L	U	[NULL]	[NULL]	R	H0007JP5	94-75-7	USTEST	8150_HERBICIDE_GC	100-NR-2
199-N-55	11/1/1989 0:00	N	120-83-2	2,4-Dichlorophenol	10	ug/L	U	[NULL]	[NULL]	R	H0007JP5	120-83-2	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-55	11/1/1989 0:00	N	51-28-5	2,4-Dinitrophenol	10	ug/L	U	[NULL]	[NULL]	R	H0007JP5	51-28-5	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-55	11/1/1989 0:00	N	121-14-2	2,4-Dinitrotoluene	10	ug/L	U	[NULL]	[NULL]	R	H0007JP5	121-14-2	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-55	11/1/1989 0:00	N	87-65-0	2,6-Dichlorophenol	10	ug/L	U	[NULL]	[NULL]	R	H0007JP5	87-65-0	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-55	11/1/1989 0:00	N	606-20-2	2,6-Dinitrotoluene	10	ug/L	U	[NULL]	[NULL]	R	H0007JP5	606-20-2	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-55	11/1/1989 0:00	N	53-96-3	2-Acetylaminofluorene	10	ug/L	U	[NULL]	[NULL]	R	H0007JP5	53-96-3	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-55	11/1/1989 0:00	N	78-93-3	2-Butanone	10	ug/L	U	[NULL]	[NULL]	R	H0007JP5	78-93-3	USTEST	8240_VOA_GCMS	100-NR-2
199-N-55	11/1/1989 0:00	N	110-75-8	2-Chloroethyl vinyl ether	5	ug/L	U	[NULL]	[NULL]	R	H0007JP5	110-75-8	USTEST	8240_VOA_GCMS	100-NR-2
199-N-55	11/1/1989 0:00	N	91-58-7	2-Chloronaphthalene	10	ug/L	U	[NULL]	[NULL]	R	H0007JP5	91-58-7	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-55	11/1/1989 0:00	N	95-57-8	2-Chlorophenol	10	ug/L	U	[NULL]	[NULL]	R	H0007JP5	95-57-8	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-55	11/1/1989 0:00	N	131-89-5	2-Cyclohexyl-4,6-dinitrophenol	10	ug/L	U	[NULL]	[NULL]	R	H0007JP5	131-89-5	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-55	11/1/1989 0:00	N	591-78-6	2-Hexanone	50	ug/L	U	[NULL]	[NULL]	R	H0007JP5	591-78-6	USTEST	8240_VOA_GCMS	100-NR-2
199-N-55	11/1/1989 0:00	N	116-06-3	2-Methyl-2-(methylthio)propionaldehyde-o-(methylcarbonyl) ox	10	ug/L	U	[NULL]	[NULL]	R	H0007JP5	116-06-3	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-55	11/1/1989 0:00	N	75-55-8	2-Methylaziridine	10	ug/L	U	[NULL]	[NULL]	R	H0007JP5	75-55-8	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-55	11/1/1989 0:00	N	75-86-5	2-Methyllactonitrile	10	ug/L	U	[NULL]	[NULL]	R	H0007JP5	75-86-5	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-55	11/1/1989 0:00	N	91-57-6	2-Methylnaphthalene	10	ug/L	U	[NULL]	[NULL]	R	H0007JP5	91-57-6	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-55	11/1/1989 0:00	N	91-59-8	2-Naphthylamine	10	ug/L	U	[NULL]	[NULL]	R	H0007JP5	91-59-8	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-55	11/1/1989 0:00	N	88-74-4	2-Nitroaniline	10	ug/L	U	[NULL]	[NULL]	R	H0007JP5	88-74-4	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-55	11/1/1989 0:00	N	88-75-5	2-Nitrophenol	10	ug/L	U	[NULL]	[NULL]	R	H0007JP5	88-75-5	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-55	11/1/1989 0:00	N	108-10-1	2-Pentanone, 4-Methyl	10	ug/L	U	[NULL]	[NULL]	R	H0007JP5	108-10-1	USTEST	8240_VOA_GCMS	100-NR-2
199-N-55	11/1/1989 0:00	N	109-06-8	2-Picoline	10	ug/L	U	[NULL]	[NULL]	R	H0007JP5	109-06-8	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-55	11/1/1989 0:00	N	107-19-7	2-Propyn-1-ol	10000	ug/L	U	[NULL]	[NULL]	R	H0007JP5	107-19-7	USTEST	GC_DIRECT	100-NR-2
199-N-55	11/1/1989 0:00	N	91-94-1	3,3'-Dichlorobenzidine	10	ug/L	U	[NULL]	[NULL]	R	H0007JP5	91-94-1	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-55	11/1/1989 0:00	N	119-90-4	3,3'-Dimethoxybenzidine	10	ug/L	U	[NULL]	[NULL]	R	H0007JP5	119-90-4	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-55	11/1/1989 0:00	N	119-93-7	3,3'-Dimethylbenzidine	10	ug/L	U	[NULL]	[NULL]	R	H0007JP5	119-93-7	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-55	11/1/1989 0:00	N	542-76-7	3-Chloropropionitrile	10000	ug/L	U	[NULL]	[NULL]	R	H0007JP5	542-76-7	USTEST	GC_DIRECT	100-NR-2
199-N-55	11/1/1989 0:00	N	56-49-5	3-Methylcholanthrene	10	ug/L	U	[NULL]	[NULL]	R	H0007JP5	56-49-5	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-55	11/1/1989 0:00	N	99-09-2	3-Nitroaniline	10	ug/L	U	[NULL]	[NULL]	R	H0007JP5	99-09-2	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-55	11/1/1989 0:00	N	72-54-8	4,4'-DDD (Dichlorodiphenyldichloroethane)	0.1	ug/L	U	[NULL]	[NULL]	R	H0007JP5	72-54-8	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-55	11/1/1989 0:00	N	72-55-9	4,4'-DDE (Dichlorodiphenyldichloroethylene)	0.1	ug/L	U	[NULL]	[NULL]	R	H0007JP5	72-55-9	USTEST	8080_PESTPCB_GC	100-NR-2

WELL NAME	SAMP DATE TIME	FILTERED FLAG	STD CON ID	STD CON LONGNAME	STD VALUE RPTD	STD ANAL UNITS RPTD	LAB QUALIFIER	REVIEW QUALIFIER	VALIDATION QUALIFIER	COLLECTION PURPOSE	SAMP NUM	CON ID	LAB CODE	METHOD NAME	GW AREA OF INTEREST
199-N-55	11/1/1989 0:00	N	50-29-3	4,4'-DDT (Dichlorodiphenyltrichloroethane)	0.1	ug/L	U	[NULL]	[NULL]	R	H0007JP5	50-29-3	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-55	11/1/1989 0:00	N	101-14-4	4,4'-Methylenebis(2-chloroaniline)	10	ug/L	U	[NULL]	[NULL]	R	H0007JP5	101-14-4	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-55	11/1/1989 0:00	N	534-52-1	4,6-Dinitro-2-methylphenol	10	ug/L	U	[NULL]	[NULL]	R	H0007JP5	534-52-1	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-55	11/1/1989 0:00	N	92-67-1	4-Aminobiphenyl	10	ug/L	U	[NULL]	[NULL]	R	H0007JP5	92-67-1	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-55	11/1/1989 0:00	N	101-55-3	4-Bromophenylphenyl ether	10	ug/L	U	[NULL]	[NULL]	R	H0007JP5	101-55-3	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-55	11/1/1989 0:00	N	59-50-7	4-Chloro-3-methylphenol	10	ug/L	U	[NULL]	[NULL]	R	H0007JP5	59-50-7	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-55	11/1/1989 0:00	N	106-47-8	4-Chloroaniline	10	ug/L	U	[NULL]	[NULL]	R	H0007JP5	106-47-8	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-55	11/1/1989 0:00	N	100-01-6	4-Nitroaniline	10	ug/L	U	[NULL]	[NULL]	R	H0007JP5	100-01-6	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-55	11/1/1989 0:00	N	100-02-7	4-Nitrophenol	10	ug/L	U	[NULL]	[NULL]	R	H0007JP5	100-02-7	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-55	11/1/1989 0:00	N	56-57-5	4-Nitroquinoline-1-oxide	10	ug/L	U	[NULL]	[NULL]	R	H0007JP5	56-57-5	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-55	11/1/1989 0:00	N	2763-96-4	5-(Aminomethyl)-3-isoxazolol	10	ug/L	U	[NULL]	[NULL]	R	H0007JP5	2763-96-4	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-55	11/1/1989 0:00	N	99-55-8	5-Nitro-o-toluidine	10	ug/L	U	[NULL]	[NULL]	R	H0007JP5	99-55-8	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-55	11/1/1989 0:00	N	57-97-6	7,12-Dimethylbenz[a]anthracene	10	ug/L	U	[NULL]	[NULL]	R	H0007JP5	57-97-6	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-55	11/1/1989 0:00	N	194-59-2	7H-Dibenzo[c,g]carbazole	10	ug/L	U	[NULL]	[NULL]	R	H0007JP5	194-59-2	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-55	11/1/1989 0:00	N	83-32-9	Acenaphthene	10	ug/L	U	[NULL]	[NULL]	R	H0007JP5	83-32-9	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-55	11/1/1989 0:00	N	208-96-8	Acenaphthylene	10	ug/L	U	[NULL]	[NULL]	R	H0007JP5	208-96-8	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-55	11/1/1989 0:00	N	67-64-1	Acetone	10	ug/L	U	[NULL]	[NULL]	R	H0007JP5	67-64-1	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-55	11/1/1989 0:00	N	67-64-1	Acetone	10	ug/L	U	[NULL]	[NULL]	R	H0007JP5	67-64-1	USTEST	8240_VOA_GCMS	100-NR-2
199-N-55	11/1/1989 0:00	N	75-05-8	Acetonitrile	10	ug/L	U	[NULL]	[NULL]	R	H0007JP5	75-05-8	USTEST	8240_VOA_GCMS	100-NR-2
199-N-55	11/1/1989 0:00	N	98-86-2	Acetophenone	10	ug/L	U	[NULL]	[NULL]	R	H0007JP5	98-86-2	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-55	11/1/1989 0:00	N	107-02-8	Acrolein	10	ug/L	U	[NULL]	[NULL]	R	H0007JP5	107-02-8	USTEST	8240_VOA_GCMS	100-NR-2
199-N-55	11/1/1989 0:00	N	79-06-1	Acrylamide	10000	ug/L	U	[NULL]	[NULL]	R	H0007JP5	79-06-1	USTEST	GC_DIRECT	100-NR-2
199-N-55	11/1/1989 0:00	N	107-13-1	Acrylonitrile	10	ug/L	U	[NULL]	[NULL]	R	H0007JP5	107-13-1	USTEST	8240_VOA_GCMS	100-NR-2
199-N-55	11/1/1989 0:00	N	309-00-2	Aldrin	0.1	ug/L	U	[NULL]	[NULL]	R	H0007JP5	309-00-2	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-55	11/1/1989 0:00	N	107-18-6	Allyl alcohol	10000	ug/L	U	[NULL]	[NULL]	R	H0007JP5	107-18-6	USTEST	GC_DIRECT	100-NR-2
199-N-55	11/1/1989 0:00	N	107-05-1	Allyl chloride	100	ug/L	U	[NULL]	[NULL]	R	H0007JP5	107-05-1	USTEST	8240_VOA_GCMS	100-NR-2
199-N-55	11/1/1989 0:00	N	ALPHAHI	Alpha	1.11	pCi/L	U	[NULL]	[NULL]	R	H0007JP5	ALPHAHI	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-55	11/1/1989 0:00	N	319-84-6	Alpha-BHC	0.1	ug/L	U	[NULL]	[NULL]	R	H0007JP5	319-84-6	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-55	11/1/1989 0:00	N	7429-90-5	Aluminum	150	ug/L	U	[NULL]	[NULL]	R	H0007JP5	7429-90-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-55	11/1/1989 0:00	Y	7429-90-5	Aluminum	150	ug/L	U	[NULL]	[NULL]	R	H0007JP5F	7429-90-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-55	11/1/1989 0:00	N	61-82-5	Amitrole	10	ug/L	U	[NULL]	[NULL]	R	H0007JP5	61-82-5	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-55	11/1/1989 0:00	N	14798-03-9	Ammonium ion	50	ug/L	U	[NULL]	[NULL]	R	H0007JP5	14798-03-9	USTEST	D1426D_AMMONIUM	100-NR-2
199-N-55	11/1/1989 0:00	N	62-53-3	Aniline	10	ug/L	U	[NULL]	[NULL]	R	H0007JP5	62-53-3	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-55	11/1/1989 0:00	N	120-12-7	Anthracene	10	ug/L	U	[NULL]	[NULL]	R	H0007JP5	120-12-7	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-55	11/1/1989 0:00	Y	7440-36-0	Antimony	100	ug/L	U	[NULL]	[NULL]	R	H0007JP5F	7440-36-0	USTEST	6010_METALS_ICP	100-NR-2
199-N-55	11/1/1989 0:00	N	7440-36-0	Antimony	100	ug/L	U	[NULL]	[NULL]	R	H0007JP5	7440-36-0	USTEST	6010_METALS_ICP	100-NR-2
199-N-55	11/1/1989 0:00	N	140-57-8	Aramite	10	ug/L	U	[NULL]	[NULL]	R	H0007JP5	140-57-8	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-55	11/1/1989 0:00	N	12674-11-2	Aroclor-1016	1	ug/L	U	[NULL]	[NULL]	R	H0007JP5	12674-11-2	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-55	11/1/1989 0:00	N	11104-28-2	Aroclor-1221	1	ug/L	U	[NULL]	[NULL]	R	H0007JP5	11104-28-2	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-55	11/1/1989 0:00	N	11141-16-5	Aroclor-1232	1	ug/L	U	[NULL]	[NULL]	R	H0007JP5	11141-16-5	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-55	11/1/1989 0:00	N	53469-21-9	Aroclor-1242	1	ug/L	U	[NULL]	[NULL]	R	H0007JP5	53469-21-9	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-55	11/1/1989 0:00	N	12672-29-6	Aroclor-1248	1	ug/L	U	[NULL]	[NULL]	R	H0007JP5	12672-29-6	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-55	11/1/1989 0:00	N	11097-69-1	Aroclor-1254	1	ug/L	U	[NULL]	[NULL]	R	H0007JP5	11097-69-1	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-55	11/1/1989 0:00	N	11096-82-5	Aroclor-1260	1	ug/L	U	[NULL]	[NULL]	R	H0007JP5	11096-82-5	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-55	11/1/1989 0:00	N	7440-38-2	Arsenic	5	ug/L	U	[NULL]	[NULL]	R	H0007JP5	7440-38-2	USTEST	7060_AS_GFAA	100-NR-2
199-N-55	11/1/1989 0:00	N	H37	Arsenic, filtered	5	ug/L	U	[NULL]	[NULL]	R	H0007JP5	H37	USTEST	UNKNOWN_METALS	100-NR-2
199-N-55	11/1/1989 0:00	N	492-80-8	Auramine	10	ug/L	U	[NULL]	[NULL]	R	H0007JP5	492-80-8	USTEST	8270_SVOA_GCMS	100-NR-2

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199-N-55	11/1/1989 0:00	Y	7440-39-3	Barium	44	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JP5F	7440-39-3	USTEST	6010_METALS_ICP	100-NR-2
199-N-55	11/1/1989 0:00	N	7440-39-3	Barium	50	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JP5	7440-39-3	USTEST	6010_METALS_ICP	100-NR-2
199-N-55	11/1/1989 0:00	N	225-51-4	Benz[c]acridine	10	ug/L	U	[NULL]	[NULL]	R	H0007JP5	225-51-4	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-55	11/1/1989 0:00	N	71-43-2	Benzene	5	ug/L	U	[NULL]	[NULL]	R	H0007JP5	71-43-2	USTEST	8240_VOA_GCMS	100-NR-2
199-N-55	11/1/1989 0:00	N	108-98-5	Benzenethiol	10	ug/L	U	[NULL]	[NULL]	R	H0007JP5	108-98-5	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-55	11/1/1989 0:00	N	92-87-5	Benzidine	10	ug/L	U	[NULL]	[NULL]	R	H0007JP5	92-87-5	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-55	11/1/1989 0:00	N	56-55-3	Benzo(a)anthracene	10	ug/L	U	[NULL]	[NULL]	R	H0007JP5	56-55-3	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-55	11/1/1989 0:00	N	50-32-8	Benzo(a)pyrene	10	ug/L	U	[NULL]	[NULL]	R	H0007JP5	50-32-8	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-55	11/1/1989 0:00	N	205-99-2	Benzo(b)fluoranthene	10	ug/L	U	[NULL]	[NULL]	R	H0007JP5	205-99-2	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-55	11/1/1989 0:00	N	191-24-2	Benzo(ghi)perylene	10	ug/L	U	[NULL]	[NULL]	R	H0007JP5	191-24-2	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-55	11/1/1989 0:00	N	207-08-9	Benzo(k)fluoranthene	10	ug/L	U	[NULL]	[NULL]	R	H0007JP5	207-08-9	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-55	11/1/1989 0:00	N	205-82-3	Benzo[j]fluoranthene	10	ug/L	U	[NULL]	[NULL]	R	H0007JP5	205-82-3	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-55	11/1/1989 0:00	N	100-51-6	Benzyl alcohol	10	ug/L	U	[NULL]	[NULL]	R	H0007JP5	100-51-6	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-55	11/1/1989 0:00	N	100-44-7	Benzyl chloride	10	ug/L	U	[NULL]	[NULL]	R	H0007JP5	100-44-7	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-55	11/1/1989 0:00	Y	7440-41-7	Beryllium	5	ug/L	U	[NULL]	[NULL]	R	H0007JP5F	7440-41-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-55	11/1/1989 0:00	N	7440-41-7	Beryllium	5	ug/L	U	[NULL]	[NULL]	R	H0007JP5	7440-41-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-55	11/1/1989 0:00	N	111-91-1	Bis(2-Chloroethoxy)methane	10	ug/L	U	[NULL]	[NULL]	R	H0007JP5	111-91-1	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-55	11/1/1989 0:00	N	108-60-1	Bis(2-chloro-1-methylethyl)ether	10	ug/L	U	[NULL]	[NULL]	R	H0007JP5	108-60-1	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-55	11/1/1989 0:00	N	111-44-4	Bis(2-chloroethyl) ether	10	ug/L	U	[NULL]	[NULL]	R	H0007JP5	111-44-4	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-55	11/1/1989 0:00	N	117-81-7	Bis(2-ethylhexyl) phthalate	10	ug/L	U	[NULL]	[NULL]	R	H0007JP5	117-81-7	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-55	11/1/1989 0:00	N	542-88-1	Bis(chloromethyl) ether	5	ug/L	U	[NULL]	[NULL]	R	H0007JP5	542-88-1	USTEST	8240_VOA_GCMS	100-NR-2
199-N-55	11/1/1989 0:00	N	7440-42-8	Boron	21	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JP5	7440-42-8	USTEST	6010_METALS_ICP	100-NR-2
199-N-55	11/1/1989 0:00	Y	7440-42-8	Boron	18	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JP5F	7440-42-8	USTEST	6010_METALS_ICP	100-NR-2
199-N-55	11/1/1989 0:00	N	24959-67-9	Bromide	1000	ug/L	U	[NULL]	[NULL]	R	H0007JP5	24959-67-9	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-55	11/1/1989 0:00	N	598-31-2	Bromoacetone	5	ug/L	U	[NULL]	[NULL]	R	H0007JP5	598-31-2	USTEST	8240_VOA_GCMS	100-NR-2
199-N-55	11/1/1989 0:00	N	75-27-4	Bromodichloromethane	5	ug/L	U	[NULL]	[NULL]	R	H0007JP5	75-27-4	USTEST	8240_VOA_GCMS	100-NR-2
199-N-55	11/1/1989 0:00	N	75-25-2	Bromoform	5	ug/L	U	[NULL]	[NULL]	R	H0007JP5	75-25-2	USTEST	8240_VOA_GCMS	100-NR-2
199-N-55	11/1/1989 0:00	N	74-83-9	Bromomethane	10	ug/L	U	[NULL]	[NULL]	R	H0007JP5	74-83-9	USTEST	8240_VOA_GCMS	100-NR-2
199-N-55	11/1/1989 0:00	N	85-68-7	Butylbenzylphthalate	10	ug/L	U	[NULL]	[NULL]	R	H0007JP5	85-68-7	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-55	11/1/1989 0:00	Y	7440-43-9	Cadmium	2	ug/L	U	[NULL]	[NULL]	R	H0007JP5F	7440-43-9	USTEST	6010_METALS_ICP	100-NR-2
199-N-55	11/1/1989 0:00	N	7440-43-9	Cadmium	2	ug/L	U	[NULL]	[NULL]	R	H0007JP5	7440-43-9	USTEST	6010_METALS_ICP	100-NR-2
199-N-55	11/1/1989 0:00	Y	7440-70-2	Calcium	51500	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JP5F	7440-70-2	USTEST	6010_METALS_ICP	100-NR-2
199-N-55	11/1/1989 0:00	N	7440-70-2	Calcium	55000	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JP5	7440-70-2	USTEST	6010_METALS_ICP	100-NR-2
199-N-55	11/1/1989 0:00	N	75-15-0	Carbon disulfide	10	ug/L	U	[NULL]	[NULL]	R	H0007JP5	75-15-0	USTEST	8240_VOA_GCMS	100-NR-2
199-N-55	11/1/1989 0:00	N	56-23-5	Carbon tetrachloride	5	ug/L	U	[NULL]	[NULL]	R	H0007JP5	56-23-5	USTEST	8240_VOA_GCMS	100-NR-2
199-N-55	11/1/1989 0:00	N	786-19-6	Carbophenothion	2	ug/L	U	[NULL]	[NULL]	R	H0007JP5	786-19-6	USTEST	8140_PEST_GC	100-NR-2
199-N-55	11/1/1989 0:00	N	10045-97-3	Cesium-137	-0.125	pCi/L	U	[NULL]	[NULL]	R	H0007JP5	10045-97-3	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-55	11/1/1989 0:00	N	57-74-9	Chlordane	1	ug/L	U	[NULL]	[NULL]	R	H0007JP5	57-74-9	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-55	11/1/1989 0:00	N	16887-00-6	Chloride	4200	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JP5	16887-00-6	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-55	11/1/1989 0:00	N	494-03-1	Chlornaphazine	10	ug/L	U	[NULL]	[NULL]	R	H0007JP5	494-03-1	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-55	11/1/1989 0:00	N	B44	Chloroalkyl ethers	10	ug/L	U	[NULL]	[NULL]	R	H0007JP5	B44	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-55	11/1/1989 0:00	N	108-90-7	Chlorobenzene	10	ug/L	U	[NULL]	[NULL]	R	H0007JP5	108-90-7	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-55	11/1/1989 0:00	N	108-90-7	Chlorobenzene	5	ug/L	U	[NULL]	[NULL]	R	H0007JP5	108-90-7	USTEST	8240_VOA_GCMS	100-NR-2
199-N-55	11/1/1989 0:00	N	510-15-6	Chlorobenzilate	300	ug/L	U	[NULL]	[NULL]	R	H0007JP5	510-15-6	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-55	11/1/1989 0:00	N	75-00-3	Chloroethane	10	ug/L	U	[NULL]	[NULL]	R	H0007JP5	75-00-3	USTEST	8240_VOA_GCMS	100-NR-2
199-N-55	11/1/1989 0:00	N	67-66-3	Chloroform	3	ug/L	U	[NULL]	[NULL]	R	H0007JP5	67-66-3	USTEST	8240_VOA_GCMS	100-NR-2
199-N-55	11/1/1989 0:00	N	74-87-3	Chloromethane	10	ug/L	U	[NULL]	[NULL]	R	H0007JP5	74-87-3	USTEST	8240_VOA_GCMS	100-NR-2
199-N-55	11/1/1989 0:00	N	107-30-2	Chloromethyl methyl ether	10	ug/L	U	[NULL]	[NULL]	R	H0007JP5	107-30-2	USTEST	8240_VOA_GCMS	100-NR-2
199-N-55	11/1/1989 0:00	N	7440-47-3	Chromium	10	ug/L	U	[NULL]	[NULL]	R	H0007JP5	7440-47-3	USTEST	6010_METALS_ICP	100-NR-2
199-N-55	11/1/1989 0:00	Y	7440-47-3	Chromium	10	ug/L	U	[NULL]	[NULL]	R	H0007JP5F	7440-47-3	USTEST	6010_METALS_ICP	100-NR-2
199-N-55	11/1/1989 0:00	N	218-01-9	Chrysene	10	ug/L	U	[NULL]	[NULL]	R	H0007JP5	218-01-9	USTEST	8270_SVOA_GCMS	100-NR-2

WELL NAME	SAMP DATE TIME	FILTERED FLAG	STD CON ID	STD CON LONGNAME	STD VALUE RPTD	STD ANAL UNITS RPTD	LAB QUALIFIER	REVIEW QUALIFIER	VALIDATION QUALIFIER	COLLECTION PURPOSE	SAMP NUM	CON ID	LAB CODE	METHOD NAME	GW AREA OF INTEREST
199-N-55	11/1/1989 0:00	N	6358-53-8	Citrus red No. 2	1000	ug/L	U	[NULL]	[NULL]	R	H0007JP5	6358-53-8	USTEST	CITRUS_RED	100-NR-2
199-N-55	11/1/1989 0:00	N	7440-48-4	Cobalt	20	ug/L	U	[NULL]	[NULL]	R	H0007JP5	7440-48-4	USTEST	6010_METALS_ICP	100-NR-2
199-N-55	11/1/1989 0:00	Y	7440-48-4	Cobalt	20	ug/L	U	[NULL]	[NULL]	R	H0007JP5F	7440-48-4	USTEST	6010_METALS_ICP	100-NR-2
199-N-55	11/1/1989 0:00	N	10198-40-0	Cobalt-60	8.32	pCi/L	[NULL]	[NULL]	[NULL]	R	H0007JP5	10198-40-0	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-55	11/1/1989 0:00	N	COLIFORM	Coliform Bacteria	1	Col/100mL	U	[NULL]	[NULL]	R	H0007JP5	COLIFORM	USTEST	9222B_COLIFORM	100-NR-2
199-N-55	11/1/1989 0:00	Y	7440-50-8	Copper	10	ug/L	U	[NULL]	[NULL]	R	H0007JP5F	7440-50-8	USTEST	6010_METALS_ICP	100-NR-2
199-N-55	11/1/1989 0:00	N	7440-50-8	Copper	10	ug/L	U	[NULL]	[NULL]	R	H0007JP5	7440-50-8	USTEST	6010_METALS_ICP	100-NR-2
199-N-55	11/1/1989 0:00	N	4170-30-3	Crotonaldehyde	10	ug/L	U	[NULL]	[NULL]	R	H0007JP5	4170-30-3	USTEST	8240_VOA_GCMS	100-NR-2
199-N-55	11/1/1989 0:00	N	57-12-5	Cyanide	10	ug/L	U	[NULL]	[NULL]	R	H0007JP5	57-12-5	USTEST	9010_CYANIDE	100-NR-2
199-N-55	11/1/1989 0:00	N	319-86-8	Delta-BHC	0.1	ug/L	U	[NULL]	[NULL]	R	H0007JP5	319-86-8	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-55	11/1/1989 0:00	N	84-74-2	Di-n-butylphthalate	10	ug/L	U	[NULL]	[NULL]	R	H0007JP5	84-74-2	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-55	11/1/1989 0:00	N	117-84-0	Di-n-octylphthalate	10	ug/L	U	[NULL]	[NULL]	R	H0007JP5	117-84-0	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-55	11/1/1989 0:00	N	2303-16-4	Diallate	10	ug/L	U	[NULL]	[NULL]	R	H0007JP5	2303-16-4	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-55	11/1/1989 0:00	N	226-36-8	Dibenz[a,h]acridine	10	ug/L	U	[NULL]	[NULL]	R	H0007JP5	226-36-8	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-55	11/1/1989 0:00	N	53-70-3	Dibenz[a,h]anthracene	10	ug/L	U	[NULL]	[NULL]	R	H0007JP5	53-70-3	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-55	11/1/1989 0:00	N	224-42-0	Dibenz[a,j]acridine	10	ug/L	U	[NULL]	[NULL]	R	H0007JP5	224-42-0	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-55	11/1/1989 0:00	N	192-65-4	Dibenzo[a,e]pyrene	10	ug/L	U	[NULL]	[NULL]	R	H0007JP5	192-65-4	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-55	11/1/1989 0:00	N	189-64-0	Dibenzo[a,h]pyrene	10	ug/L	U	[NULL]	[NULL]	R	H0007JP5	189-64-0	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-55	11/1/1989 0:00	N	189-55-9	Dibenzo[a,i]pyrene	10	ug/L	U	[NULL]	[NULL]	R	H0007JP5	189-55-9	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-55	11/1/1989 0:00	N	132-64-9	Dibenzofuran	10	ug/L	U	[NULL]	[NULL]	R	H0007JP5	132-64-9	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-55	11/1/1989 0:00	N	124-48-1	Dibromochloromethane	5	ug/L	U	[NULL]	[NULL]	R	H0007JP5	124-48-1	USTEST	8240_VOA_GCMS	100-NR-2
199-N-55	11/1/1989 0:00	N	74-95-3	Dibromomethane	10	ug/L	U	[NULL]	[NULL]	R	H0007JP5	74-95-3	USTEST	8240_VOA_GCMS	100-NR-2
199-N-55	11/1/1989 0:00	N	107-66-4	Dibutylphosphate	10000	ug/L	U	[NULL]	[NULL]	R	H0007JP5	107-66-4	USTEST	70-MDBP	100-NR-2
199-N-55	11/1/1989 0:00	N	75-71-8	Dichlorodifluoromethane	10	ug/L	U	[NULL]	[NULL]	R	H0007JP5	75-71-8	USTEST	8240_VOA_GCMS	100-NR-2
199-N-55	11/1/1989 0:00	N	98-87-3	Dichloromethyl-benzene	10	ug/L	U	[NULL]	[NULL]	R	H0007JP5	98-87-3	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-55	11/1/1989 0:00	N	60-57-1	Dieldrin	0.1	ug/L	U	[NULL]	[NULL]	R	H0007JP5	60-57-1	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-55	11/1/1989 0:00	N	84-66-2	Diethylphthalate	10	ug/L	U	[NULL]	[NULL]	R	H0007JP5	84-66-2	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-55	11/1/1989 0:00	N	56-53-1	Diethylstilbesterol	200	ug/L	U	[NULL]	[NULL]	R	H0007JP5	56-53-1	USTEST	8330_THIOUREA_M	100-NR-2
199-N-55	11/1/1989 0:00	N	94-58-6	Dihydrosafrole	10	ug/L	U	[NULL]	[NULL]	R	H0007JP5	94-58-6	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-55	11/1/1989 0:00	N	60-51-5	Dimethoate	2	ug/L	U	[NULL]	[NULL]	R	H0007JP5	60-51-5	USTEST	8140_PEST_GC	100-NR-2
199-N-55	11/1/1989 0:00	N	131-11-3	Dimethyl phthalate	10	ug/L	U	[NULL]	[NULL]	R	H0007JP5	131-11-3	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-55	11/1/1989 0:00	N	88-85-7	Dinoseb(2-secButyl-4,6-dinitrophenol)	10	ug/L	U	[NULL]	[NULL]	R	H0007JP5	88-85-7	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-55	11/1/1989 0:00	N	122-39-4	Diphenylamine	10	ug/L	U	[NULL]	[NULL]	R	H0007JP5	122-39-4	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-55	11/1/1989 0:00	N	298-04-4	Disulfoton	2	ug/L	U	[NULL]	[NULL]	R	H0007JP5	298-04-4	USTEST	8140_PEST_GC	100-NR-2
199-N-55	11/1/1989 0:00	N	959-98-8	Endosulfan I	0.1	ug/L	U	[NULL]	[NULL]	R	H0007JP5	959-98-8	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-55	11/1/1989 0:00	N	33213-65-9	Endosulfan II	0.1	ug/L	U	[NULL]	[NULL]	R	H0007JP5	33213-65-9	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-55	11/1/1989 0:00	N	1031-07-8	Endosulfan sulfate	0.5	ug/L	U	[NULL]	[NULL]	R	H0007JP5	1031-07-8	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-55	11/1/1989 0:00	N	72-20-8	Endrin	0.1	ug/L	U	[NULL]	[NULL]	R	H0007JP5	72-20-8	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-55	11/1/1989 0:00	N	64-17-5	Ethanol	10000	ug/L	U	[NULL]	[NULL]	R	H0007JP5	64-17-5	USTEST	GC_DIRECT	100-NR-2
199-N-55	11/1/1989 0:00	N	51-79-6	Ethyl carbamate (Urethane)	10000	ug/L	U	[NULL]	[NULL]	R	H0007JP5	51-79-6	USTEST	GC_DIRECT	100-NR-2
199-N-55	11/1/1989 0:00	N	107-12-0	Ethyl cyanide	5	ug/L	U	[NULL]	[NULL]	R	H0007JP5	107-12-0	USTEST	8240_VOA_GCMS	100-NR-2
199-N-55	11/1/1989 0:00	N	107-12-0	Ethyl cyanide	10000	ug/L	U	[NULL]	[NULL]	R	H0007JP5	107-12-0	USTEST	GC_DIRECT	100-NR-2
199-N-55	11/1/1989 0:00	N	97-63-2	Ethyl methacrylate	10	ug/L	U	[NULL]	[NULL]	R	H0007JP5	97-63-2	USTEST	8240_VOA_GCMS	100-NR-2
199-N-55	11/1/1989 0:00	N	62-50-0	Ethyl methanesulfonate	10	ug/L	U	[NULL]	[NULL]	R	H0007JP5	62-50-0	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-55	11/1/1989 0:00	N	100-41-4	Ethylbenzene	5	ug/L	U	[NULL]	[NULL]	R	H0007JP5	100-41-4	USTEST	8240_VOA_GCMS	100-NR-2
199-N-55	11/1/1989 0:00	N	107-21-1	Ethylene glycol	10000	ug/L	U	[NULL]	[NULL]	R	H0007JP5	107-21-1	USTEST	GC_DIRECT	100-NR-2
199-N-55	11/1/1989 0:00	N	75-21-8	Ethylene oxide	10	ug/L	U	[NULL]	[NULL]	R	H0007JP5	75-21-8	USTEST	8240_VOA_GCMS	100-NR-2
199-N-55	11/1/1989 0:00	N	151-56-4	Ethyleneimine	10	ug/L	U	[NULL]	[NULL]	R	H0007JP5	151-56-4	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-55	11/1/1989 0:00	N	96-45-7	Ethylenethiourea	200	ug/L	U	[NULL]	[NULL]	R	H0007JP5	96-45-7	USTEST	8330_THIOUREA_M	100-NR-2
199-N-55	11/1/1989 0:00	N	206-44-0	Fluoranthene	10	ug/L	U	[NULL]	[NULL]	R	H0007JP5	206-44-0	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-55	11/1/1989 0:00	N	86-73-7	Fluorene	10	ug/L	U	[NULL]	[NULL]	R	H0007JP5	86-73-7	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-55	11/1/1989 0:00	N	16984-48-8	Fluoride	500	ug/L	U	[NULL]	[NULL]	R	H0007JP5	16984-48-8	USTEST	300.0_ANIONS_IC	100-NR-2

WELL NAME	SAMP DATE TIME	FILTERED FLAG	STD CON ID	STD CON LONGNAME	STD VALUE RPTD	STD ANAL UNITS RPTD	LAB QUALIFIER	REVIEW QUALIFIER	VALIDATION QUALIFIER	COLLECTION PURPOSE	SAMP NUM	CON ID	LAB CODE	METHOD NAME	GW AREA OF INTEREST
199-N-55	11/1/1989 0:00	N	16984-48-8	Fluoride	261	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JP5	16984-48-8	USTEST	D1179_FLUORIDE	100-NR-2
199-N-55	11/1/1989 0:00	N	50-00-0	Formaldehyde	500	ug/L	U	[NULL]	[NULL]	R	H0007JP5	50-00-0	USTEST	8240_VOA_GCMS	100-NR-2
199-N-55	11/1/1989 0:00	N	58-89-9	Gamma-BHC (Lindane)	0.1	ug/L	U	[NULL]	[NULL]	R	H0007JP5	58-89-9	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-55	11/1/1989 0:00	N	12587-47-2	Gross beta	64.2	pCi/L	[NULL]	[NULL]	[NULL]	R	H0007JP5	12587-47-2	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-55	11/1/1989 0:00	N	76-44-8	Heptachlor	0.1	ug/L	U	[NULL]	[NULL]	R	H0007JP5	76-44-8	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-55	11/1/1989 0:00	N	1024-57-3	Heptachlor epoxide	0.1	ug/L	U	[NULL]	[NULL]	R	H0007JP5	1024-57-3	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-55	11/1/1989 0:00	N	118-74-1	Hexachlorobenzene	10	ug/L	U	[NULL]	[NULL]	R	H0007JP5	118-74-1	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-55	11/1/1989 0:00	N	87-68-3	Hexachlorobutadiene	10	ug/L	U	[NULL]	[NULL]	R	H0007JP5	87-68-3	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-55	11/1/1989 0:00	N	77-47-4	Hexachlorocyclopentadiene	10	ug/L	U	[NULL]	[NULL]	R	H0007JP5	77-47-4	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-55	11/1/1989 0:00	N	67-72-1	Hexachloroethane	10	ug/L	U	[NULL]	[NULL]	R	H0007JP5	67-72-1	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-55	11/1/1989 0:00	N	70-30-4	Hexachlorophene	10	ug/L	U	[NULL]	[NULL]	R	H0007JP5	70-30-4	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-55	11/1/1989 0:00	N	1888-71-7	Hexachloropropene	10	ug/L	U	[NULL]	[NULL]	R	H0007JP5	1888-71-7	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-55	11/1/1989 0:00	N	302-01-2	Hydrazine	30	ug/L	U	[NULL]	[NULL]	R	H0007JP5	302-01-2	USTEST	D1385_HYDRAZINE	100-NR-2
199-N-55	11/1/1989 0:00	N	193-39-5	Indeno(1,2,3-cd)pyrene	10	ug/L	U	[NULL]	[NULL]	R	H0007JP5	193-39-5	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-55	11/1/1989 0:00	N	74-88-4	Iodomethane	10	ug/L	U	[NULL]	[NULL]	R	H0007JP5	74-88-4	USTEST	8240_VOA_GCMS	100-NR-2
199-N-55	11/1/1989 0:00	Y	7439-89-6	Iron	30	ug/L	U	[NULL]	[NULL]	R	H0007JP5F	7439-89-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-55	11/1/1989 0:00	N	7439-89-6	Iron	39	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JP5	7439-89-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-55	11/1/1989 0:00	N	78-83-1	Isobutyl alcohol	10000	ug/L	U	[NULL]	[NULL]	R	H0007JP5	78-83-1	USTEST	GC_DIRECT	100-NR-2
199-N-55	11/1/1989 0:00	N	465-73-6	Isodrin	10	ug/L	U	[NULL]	[NULL]	R	H0007JP5	465-73-6	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-55	11/1/1989 0:00	N	78-59-1	Isophorone	10	ug/L	U	[NULL]	[NULL]	R	H0007JP5	78-59-1	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-55	11/1/1989 0:00	N	120-58-1	Isosafrole	10	ug/L	U	[NULL]	[NULL]	R	H0007JP5	120-58-1	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-55	11/1/1989 0:00	N	143-50-0	Kepone	1	ug/L	U	[NULL]	[NULL]	R	H0007JP5	143-50-0	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-55	11/1/1989 0:00	N	7439-92-1	Lead	5	ug/L	U	[NULL]	[NULL]	R	H0007JP5	7439-92-1	USTEST	UNKNOWN_METALS	100-NR-2
199-N-55	11/1/1989 0:00	N	7439-92-1	Lead	5	ug/L	U	[NULL]	[NULL]	R	H0007JP5	7439-92-1	USTEST	7421_PB_GFAA	100-NR-2
199-N-55	11/1/1989 0:00	Y	7439-93-2	Lithium	10	ug/L	U	[NULL]	[NULL]	R	H0007JP5F	7439-93-2	USTEST	6010_METALS_ICP	100-NR-2
199-N-55	11/1/1989 0:00	N	7439-93-2	Lithium	10	ug/L	U	[NULL]	[NULL]	R	H0007JP5	7439-93-2	USTEST	6010_METALS_ICP	100-NR-2
199-N-55	11/1/1989 0:00	N	7439-95-4	Magnesium	10000	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JP5	7439-95-4	USTEST	6010_METALS_ICP	100-NR-2
199-N-55	11/1/1989 0:00	Y	7439-95-4	Magnesium	9600	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JP5F	7439-95-4	USTEST	6010_METALS_ICP	100-NR-2
199-N-55	11/1/1989 0:00	N	123-33-1	Maleic hydrazide	500	ug/L	U	[NULL]	[NULL]	R	H0007JP5	123-33-1	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-55	11/1/1989 0:00	N	109-77-3	Malononitrile	10	ug/L	U	[NULL]	[NULL]	R	H0007JP5	109-77-3	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-55	11/1/1989 0:00	N	7439-96-5	Manganese	5	ug/L	U	[NULL]	[NULL]	R	H0007JP5	7439-96-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-55	11/1/1989 0:00	Y	7439-96-5	Manganese	5	ug/L	U	[NULL]	[NULL]	R	H0007JP5F	7439-96-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-55	11/1/1989 0:00	N	148-82-3	Melphalan	10	ug/L	U	[NULL]	[NULL]	R	H0007JP5	148-82-3	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-55	11/1/1989 0:00	N	7439-97-6	Mercury	0.1	ug/L	U	[NULL]	[NULL]	R	H0007JP5	7439-97-6	USTEST	UNKNOWN_METALS	100-NR-2
199-N-55	11/1/1989 0:00	N	7439-97-6	Mercury	0.1	ug/L	U	[NULL]	[NULL]	R	H0007JP5	7439-97-6	USTEST	7470_HG_CVAA	100-NR-2
199-N-55	11/1/1989 0:00	N	126-98-7	Methacrylonitrile	10	ug/L	U	[NULL]	[NULL]	R	H0007JP5	126-98-7	USTEST	8240_VOA_GCMS	100-NR-2
199-N-55	11/1/1989 0:00	N	74-93-1	Methanethiol	10	ug/L	U	[NULL]	[NULL]	R	H0007JP5	74-93-1	USTEST	8240_VOA_GCMS	100-NR-2
199-N-55	11/1/1989 0:00	N	91-80-5	Methapyrilene	10	ug/L	U	[NULL]	[NULL]	R	H0007JP5	91-80-5	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-55	11/1/1989 0:00	N	16752-77-5	Metholonyl	10	ug/L	U	[NULL]	[NULL]	R	H0007JP5	16752-77-5	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-55	11/1/1989 0:00	N	72-43-5	Methoxychlor	3	ug/L	U	[NULL]	[NULL]	R	H0007JP5	72-43-5	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-55	11/1/1989 0:00	N	80-62-6	Methyl methacrylate	10	ug/L	U	[NULL]	[NULL]	R	H0007JP5	80-62-6	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-55	11/1/1989 0:00	N	66-27-3	Methyl methanesulfonate	10	ug/L	U	[NULL]	[NULL]	R	H0007JP5	66-27-3	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-55	11/1/1989 0:00	N	298-00-0	Methyl parathion	2	ug/L	U	[NULL]	[NULL]	R	H0007JP5	298-00-0	USTEST	8140_PEST_GC	100-NR-2
199-N-55	11/1/1989 0:00	N	75-09-2	Methylene chloride	5	ug/L	U	[NULL]	[NULL]	R	H0007JP5	75-09-2	USTEST	8240_VOA_GCMS	100-NR-2
199-N-55	11/1/1989 0:00	N	56-04-2	Methylthiouracil	10	ug/L	U	[NULL]	[NULL]	R	H0007JP5	56-04-2	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-55	11/1/1989 0:00	N	7439-98-7	Molybdenum	40	ug/L	U	[NULL]	[NULL]	R	H0007JP5	7439-98-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-55	11/1/1989 0:00	Y	7439-98-7	Molybdenum	40	ug/L	U	[NULL]	[NULL]	R	H0007JP5F	7439-98-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-55	11/1/1989 0:00	N	1623-15-0	Monobutyl phosphate	10000	ug/L	U	[NULL]	[NULL]	R	H0007JP5	1623-15-0	USTEST	70-MDBP	100-NR-2
199-N-55	11/1/1989 0:00	N	91-20-3	Naphthalene	10	ug/L	U	[NULL]	[NULL]	R	H0007JP5	91-20-3	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-55	11/1/1989 0:00	Y	7440-02-0	Nickel	10	ug/L	U	[NULL]	[NULL]	R	H0007JP5F	7440-02-0	USTEST	6010_METALS_ICP	100-NR-2
199-N-55	11/1/1989 0:00	N	7440-02-0	Nickel	10	ug/L	U	[NULL]	[NULL]	R	H0007JP5	7440-02-0	USTEST	6010_METALS_ICP	100-NR-2
199-N-55	11/1/1989 0:00	N	59-67-6	Nicotinic acid	100	ug/L	U	[NULL]	[NULL]	R	H0007JP5	59-67-6	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-55	11/1/1989 0:00	N	14797-55-8	Nitrate	9300	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JP5	C72	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-55	11/1/1989 0:00	N	14797-65-0	Nitrite	1000	ug/L	U	[NULL]	[NULL]	R	H0007JP5	14797-65-0	USTEST	ANIONS_IC	100-NR-2

WELL NAME	SAMP DATE TIME	FILTERED FLAG	STD CON ID	STD CON LONGNAME	STD VALUE RPTD	STD ANAL UNITS RPTD	LAB QUALIFIER	REVIEW QUALIFIER	VALIDATION QUALIFIER	COLLECTION PURPOSE	SAMP NUM	CON ID	LAB CODE	METHOD NAME	GW AREA OF INTEREST
199-N-55	11/1/1989 0:00	N	98-95-3	Nitrobenzene	10	ug/L	U	[NULL]	[NULL]	R	H0007JP5	98-95-3	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-55	11/1/1989 0:00	N	930-55-2	Nitrosopyrrolidine	10	ug/L	U	[NULL]	[NULL]	R	H0007JP5	930-55-2	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-55	11/1/1989 0:00	N	126-68-1	O,O,O-Triethyl phosphorothioate	10	ug/L	U	[NULL]	[NULL]	R	H0007JP5	126-68-1	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-55	11/1/1989 0:00	N	297-97-2	O,O-Diethyl O-2-pyrazinyl phosphorothioate	10	ug/L	U	[NULL]	[NULL]	R	H0007JP5	297-97-2	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-55	11/1/1989 0:00	N	123-63-7	Paraldehyde	10000	ug/L	U	[NULL]	[NULL]	R	H0007JP5	123-63-7	USTEST	GC_DIRECT	100-NR-2
199-N-55	11/1/1989 0:00	N	56-38-2	Parathion	2	ug/L	U	[NULL]	[NULL]	R	H0007JP5	56-38-2	USTEST	8140_PEST_GC	100-NR-2
199-N-55	11/1/1989 0:00	N	608-93-5	Pentachlorobenzene	10	ug/L	U	[NULL]	[NULL]	R	H0007JP5	608-93-5	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-55	11/1/1989 0:00	N	76-01-7	Pentachloroethane	10	ug/L	U	[NULL]	[NULL]	R	H0007JP5	76-01-7	USTEST	8240_VOA_GCMS	100-NR-2
199-N-55	11/1/1989 0:00	N	82-68-8	Pentachloronitrobenzene (PCNB)	10	ug/L	U	[NULL]	[NULL]	R	H0007JP5	82-68-8	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-55	11/1/1989 0:00	N	87-86-5	Pentachlorophenol	50	ug/L	U	[NULL]	[NULL]	R	H0007JP5	87-86-5	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-55	11/1/1989 0:00	N	14797-73-0	Perchlorate anion	500	ug/L	U	[NULL]	[NULL]	R	H0007JP5	14797-73-0	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-55	11/1/1989 0:00	N	62-44-2	Phenacetin	10	ug/L	U	[NULL]	[NULL]	R	H0007JP5	62-44-2	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-55	11/1/1989 0:00	N	85-01-8	Phenanthrene	10	ug/L	U	[NULL]	[NULL]	R	H0007JP5	85-01-8	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-55	11/1/1989 0:00	N	108-95-2	Phenol	10	ug/L	U	[NULL]	[NULL]	R	H0007JP5	108-95-2	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-55	11/1/1989 0:00	N	25265-76-3	Phenylenediamine	10	ug/L	U	[NULL]	[NULL]	R	H0007JP5	25265-76-3	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-55	11/1/1989 0:00	N	298-02-2	Phorate	2	ug/L	U	[NULL]	[NULL]	R	H0007JP5	298-02-2	USTEST	8140_PEST_GC	100-NR-2
199-N-55	11/1/1989 0:00	N	14265-44-2	Phosphate	1000	ug/L	U	[NULL]	[NULL]	R	H0007JP5	14265-44-2	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-55	11/1/1989 0:00	N	C31	Phthalic acid esters	10	ug/L	U	[NULL]	[NULL]	R	H0007JP5	C31	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-55	11/1/1989 0:00	N	136677-09-3	Polychlorinated dibenzo-p-dioxins	0.01	ug/L	U	[NULL]	[NULL]	R	H0007JP5	136677-09-3	USTEST	8280_DIOXINS_GCMS	100-NR-2
199-N-55	11/1/1989 0:00	N	136677-10-6	Polychlorinated dibenzofurans	0.01	ug/L	U	[NULL]	[NULL]	R	H0007JP5	136677-10-6	USTEST	8280_DIOXINS_GCMS	100-NR-2
199-N-55	11/1/1989 0:00	N	7440-09-7	Potassium	4050	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JP5	7440-09-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-55	11/1/1989 0:00	Y	7440-09-7	Potassium	3940	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JP5F	7440-09-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-55	11/1/1989 0:00	N	23950-58-5	Pronamide	10	ug/L	U	[NULL]	[NULL]	R	H0007JP5	23950-58-5	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-55	11/1/1989 0:00	N	129-00-0	Pyrene	10	ug/L	U	[NULL]	[NULL]	R	H0007JP5	129-00-0	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-55	11/1/1989 0:00	N	110-86-1	Pyridine	500	ug/L	U	[NULL]	[NULL]	R	H0007JP5	110-86-1	USTEST	8240_VOA_GCMS	100-NR-2
199-N-55	11/1/1989 0:00	N	7440-14-4	Radium	0.0691	pCi/L	U	[NULL]	[NULL]	R	H0007JP5	7440-14-4	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-55	11/1/1989 0:00	N	50-55-5	Reserpine	10	ug/L	U	[NULL]	[NULL]	R	H0007JP5	50-55-5	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-55	11/1/1989 0:00	N	108-46-3	Resorcinol	10	ug/L	U	[NULL]	[NULL]	R	H0007JP5	108-46-3	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-55	11/1/1989 0:00	N	13967-48-1	Ruthenium-106	31.9	pCi/L	U	[NULL]	[NULL]	R	H0007JP5	13967-48-1	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-55	11/1/1989 0:00	N	94-59-7	Safrol	10	ug/L	U	[NULL]	[NULL]	R	H0007JP5	94-59-7	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-55	11/1/1989 0:00	N	7782-49-2	Selenium	5	ug/L	U	[NULL]	[NULL]	R	H0007JP5	7782-49-2	USTEST	UNKNOWN_METALS	100-NR-2
199-N-55	11/1/1989 0:00	N	7782-49-2	Selenium	5	ug/L	U	[NULL]	[NULL]	R	H0007JP5	7782-49-2	USTEST	7740_SE_GFAA	100-NR-2
199-N-55	11/1/1989 0:00	N	7440-21-3	Silicon	12700	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JP5	7440-21-3	USTEST	6010_METALS_ICP	100-NR-2
199-N-55	11/1/1989 0:00	Y	7440-21-3	Silicon	11900	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JP5F	7440-21-3	USTEST	6010_METALS_ICP	100-NR-2
199-N-55	11/1/1989 0:00	Y	7440-22-4	Silver	10	ug/L	U	[NULL]	[NULL]	R	H0007JP5F	7440-22-4	USTEST	6010_METALS_ICP	100-NR-2
199-N-55	11/1/1989 0:00	N	7440-22-4	Silver	10	ug/L	U	[NULL]	[NULL]	R	H0007JP5	7440-22-4	USTEST	6010_METALS_ICP	100-NR-2
199-N-55	11/1/1989 0:00	Y	7440-23-5	Sodium	20200	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JP5F	7440-23-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-55	11/1/1989 0:00	N	7440-23-5	Sodium	21200	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JP5	7440-23-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-55	11/1/1989 0:00	N	CONDUCT	Specific Conductance	444	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007JP7	CONDUCT	FIELD	120.1_CONDUCT_FLD	100-NR-2
199-N-55	11/1/1989 0:00	N	CONDUCT	Specific Conductance	443	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007JP6	CONDUCT	FIELD	120.1_CONDUCT_FLD	100-NR-2
199-N-55	11/1/1989 0:00	N	CONDUCT	Specific Conductance	444	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007JP8	CONDUCT	FIELD	120.1_CONDUCT_FLD	100-NR-2
199-N-55	11/1/1989 0:00	N	CONDUCT	Specific Conductance	443	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007JP5	CONDUCT	FIELD	120.1_CONDUCT_FLD	100-NR-2
199-N-55	11/1/1989 0:00	N	7440-24-6	Strontium	265	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JP5	7440-24-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-55	11/1/1989 0:00	Y	7440-24-6	Strontium	248	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JP5F	7440-24-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-55	11/1/1989 0:00	N	10098-97-2	Strontium-90	44.1	pCi/L	[NULL]	[NULL]	[NULL]	R	H0007JP5	10098-97-2	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-55	11/1/1989 0:00	N	57-24-9	Strychnine	50	ug/L	U	[NULL]	[NULL]	R	H0007JP5	57-24-9	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-55	11/1/1989 0:00	N	100-42-5	Styrene	5	ug/L	U	[NULL]	[NULL]	R	H0007JP5	100-42-5	USTEST	8240_VOA_GCMS	100-NR-2
199-N-55	11/1/1989 0:00	N	14808-79-8	Sulfate	122000	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JP5	14808-79-8	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-55	11/1/1989 0:00	N	18496-25-8	Sulfide	1000	ug/L	U	[NULL]	[NULL]	R	H0007JP5	18496-25-8	USTEST	9030_SULFIDE	100-NR-2

WELL NAME	SAMP DATE TIME	FILTERED FLAG	STD CON ID	STD CON LONGNAME	STD VALUE RPTD	STD ANAL UNITS RPTD	LAB QUALIFIER	REVIEW QUALIFIER	VALIDATION QUALIFIER	COLLECTION PURPOSE	SAMP NUM	CON ID	LAB CODE	METHOD NAME	GW AREA OF INTEREST
199-N-55	11/1/1989 0:00	N	TEMPERATURE	Temperature	18.7	Deg C	[NULL]	[NULL]	[NULL]	R	H000GPB9	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
199-N-55	11/1/1989 0:00	N	127-18-4	Tetrachloroethene	5	ug/L	U	[NULL]	[NULL]	R	H0007JP5	127-18-4	USTEST	8240_VOA_GCMS	100-NR-2
199-N-55	11/1/1989 0:00	N	107-49-3	Tetraethylpyrophosphate	2	ug/L	U	[NULL]	[NULL]	R	H0007JP5	107-49-3	USTEST	8140_PEST_GC	100-NR-2
199-N-55	11/1/1989 0:00	N	109-99-9	Tetrahydrofuran	10	ug/L	U	[NULL]	[NULL]	R	H0007JP5	109-99-9	USTEST	8240_VOA_GCMS	100-NR-2
199-N-55	11/1/1989 0:00	N	7440-28-0	Thallium	5	ug/L	U	[NULL]	[NULL]	R	H0007JP5	7440-28-0	USTEST	7841_TL_GFAA	100-NR-2
199-N-55	11/1/1989 0:00	N	7440-28-0	Thallium	5	ug/L	U	[NULL]	[NULL]	R	H0007JP5	7440-28-0	USTEST	UNKNOWN_METALS	100-NR-2
199-N-55	11/1/1989 0:00	N	39196-18-4	Thiofanox	10	ug/L	U	[NULL]	[NULL]	R	H0007JP5	39196-18-4	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-55	11/1/1989 0:00	N	62-56-6	Thiourea	200	ug/L	U	[NULL]	[NULL]	R	H0007JP5	62-56-6	USTEST	8330_THIOUREA_M	100-NR-2
199-N-55	11/1/1989 0:00	N	137-26-8	Thiuram	10	ug/L	U	[NULL]	[NULL]	R	H0007JP5	137-26-8	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-55	11/1/1989 0:00	N	7440-31-5	Tin	30	ug/L	U	[NULL]	[NULL]	R	H0007JP5	7440-31-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-55	11/1/1989 0:00	Y	7440-31-5	Tin	30	ug/L	U	[NULL]	[NULL]	R	H0007JP5F	7440-31-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-55	11/1/1989 0:00	Y	7440-32-6	Titanium	60	ug/L	U	[NULL]	[NULL]	R	H0007JP5F	7440-32-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-55	11/1/1989 0:00	N	7440-32-6	Titanium	60	ug/L	U	[NULL]	[NULL]	R	H0007JP5	7440-32-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-55	11/1/1989 0:00	N	108-88-3	Toluene	5	ug/L	U	[NULL]	[NULL]	R	H0007JP5	108-88-3	USTEST	8240_VOA_GCMS	100-NR-2
199-N-55	11/1/1989 0:00	N	25376-45-8	Toluenediamine	10	ug/L	U	[NULL]	[NULL]	R	H0007JP5	25376-45-8	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-55	11/1/1989 0:00	N	TC	Total carbon	20000	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JP5	TC	USTEST	D2579A_CARBON	100-NR-2
199-N-55	11/1/1989 0:00	N	1319-77-3	Total cresols	10	ug/L	U	[NULL]	[NULL]	R	H0007JP5	1319-77-3	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-55	11/1/1989 0:00	N	TDS	Total dissolved solids	2.7E+08	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JP5	TDS	USTEST	209B_TDS	100-NR-2
199-N-55	11/1/1989 0:00	N	TOC	Total organic carbon	500	ug/L	U	[NULL]	[NULL]	R	H0007JP5	TOC	USTEST	9060_TOC	100-NR-2
199-N-55	11/1/1989 0:00	N	59473-04-0	Total organic halides	8	ug/L	U	[NULL]	[NULL]	R	H0007JP5	59473-04-0	USTEST	9020_TOX	100-NR-2
199-N-55	11/1/1989 0:00	N	TPHKEROSENE	Total petroleum hydrocarbons - kerosene range	10000	ug/L	U	[NULL]	[NULL]	R	H0007JP5	TPHKEROSENE	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-55	11/1/1989 0:00	N	8001-35-2	Toxaphene	1	ug/L	U	[NULL]	[NULL]	R	H0007JP5	8001-35-2	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-55	11/1/1989 0:00	N	126-73-8	Tributyl phosphate	10	ug/L	U	[NULL]	[NULL]	R	H0007JP5	126-73-8	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-55	11/1/1989 0:00	N	79-01-6	Trichloroethene	5	ug/L	U	[NULL]	[NULL]	R	H0007JP5	79-01-6	USTEST	8240_VOA_GCMS	100-NR-2
199-N-55	11/1/1989 0:00	N	75-70-7	Trichloromethanethiol	10	ug/L	U	[NULL]	[NULL]	R	H0007JP5	75-70-7	USTEST	8240_VOA_GCMS	100-NR-2
199-N-55	11/1/1989 0:00	N	75-69-4	Trichloromonofluoromethane	10	ug/L	U	[NULL]	[NULL]	R	H0007JP5	75-69-4	USTEST	8240_VOA_GCMS	100-NR-2
199-N-55	11/1/1989 0:00	N	126-72-7	Tris(2,3-dibromopropyl) phosphate	10	ug/L	U	[NULL]	[NULL]	R	H0007JP5	126-72-7	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-55	11/1/1989 0:00	N	10028-17-8	Tritium	19700	pCi/L	[NULL]	[NULL]	[NULL]	R	H0007JP5	10028-17-8	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-55	11/1/1989 0:00	N	TURBIDITY	Turbidity	0.3	NTU	[NULL]	[NULL]	[NULL]	R	H0007JP5	TURBIDITY	USTEST	214A_TURBIDITY	100-NR-2
199-N-55	11/1/1989 0:00	N	7440-61-1	Uranium	1.09	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JP5	7440-61-1	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-55	11/1/1989 0:00	Y	7440-62-2	Vanadium	10	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JP5F	7440-62-2	USTEST	6010_METALS_ICP	100-NR-2
199-N-55	11/1/1989 0:00	N	7440-62-2	Vanadium	9	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JP5	7440-62-2	USTEST	6010_METALS_ICP	100-NR-2
199-N-55	11/1/1989 0:00	N	108-05-4	Vinyl acetate	5	ug/L	U	[NULL]	[NULL]	R	H0007JP5	108-05-4	USTEST	8240_VOA_GCMS	100-NR-2
199-N-55	11/1/1989 0:00	N	75-01-4	Vinyl chloride	10	ug/L	U	[NULL]	[NULL]	R	H0007JP5	75-01-4	USTEST	8240_VOA_GCMS	100-NR-2
199-N-55	11/1/1989 0:00	N	81-81-2	Warfarin	10	ug/L	U	[NULL]	[NULL]	R	H0007JP5	81-81-2	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-55	11/1/1989 0:00	N	1330-20-7	Xylenes (total)	5	ug/L	U	[NULL]	[NULL]	R	H0007JP5	1330-20-7	USTEST	8240_VOA_GCMS	100-NR-2
199-N-55	11/1/1989 0:00	Y	7440-66-6	Zinc	5	ug/L	U	[NULL]	[NULL]	R	H0007JP5F	7440-66-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-55	11/1/1989 0:00	N	7440-66-6	Zinc	7	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JP5	7440-66-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-55	11/1/1989 0:00	Y	7440-67-7	Zirconium	50	ug/L	U	[NULL]	[NULL]	R	H0007JP5F	7440-67-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-55	11/1/1989 0:00	N	7440-67-7	Zirconium	50	ug/L	U	[NULL]	[NULL]	R	H0007JP5	7440-67-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-55	11/1/1989 0:00	N	122-09-8	alpha,alpha-Dimethylphenethylamine	10	ug/L	U	[NULL]	[NULL]	R	H0007JP5	122-09-8	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-55	11/1/1989 0:00	N	319-85-7	beta-1,2,3,4,5,6-Hexachlorocyclohexane (beta-BHC)	0.1	ug/L	U	[NULL]	[NULL]	R	H0007JP5	319-85-7	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-55	11/1/1989 0:00	N	99-65-0	m-Dinitrobenzene	10	ug/L	U	[NULL]	[NULL]	R	H0007JP5	99-65-0	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-55	11/1/1989 0:00	N	616-40-0	n,n-Diethylhydrazine	10	ug/L	U	[NULL]	[NULL]	R	H0007JP5	616-40-0	USTEST	8240_VOA_GCMS	100-NR-2
199-N-55	11/1/1989 0:00	N	615-53-2	n-Nitroso-N-methylurethane	10	ug/L	U	[NULL]	[NULL]	R	H0007JP5	615-53-2	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-55	11/1/1989 0:00	N	924-16-3	n-Nitrosodi-n-butylamine	10	ug/L	U	[NULL]	[NULL]	R	H0007JP5	924-16-3	USTEST	8270_SVOA_GCMS	100-NR-2

WELL NAME	SAMP DATE TIME	FILTERED FLAG	STD CON ID	STD CON LONGNAME	STD VALUE RPTD	STD ANAL UNITS RPTD	LAB QUALIFIER	REVIEW QUALIFIER	VALIDATION QUALIFIER	COLLECTION PURPOSE	SAMP NUM	CON ID	LAB CODE	METHOD NAME	GW AREA OF INTEREST
199-N-55	11/1/1989 0:00	N	621-64-7	n-Nitrosodi-n-dipropylamine	10	ug/L	U	[NULL]	[NULL]	R	H0007JP5	621-64-7	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-55	11/1/1989 0:00	N	1116-54-7	n-Nitrosodiethanolamine	10	ug/L	U	[NULL]	[NULL]	R	H0007JP5	1116-54-7	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-55	11/1/1989 0:00	N	55-18-5	n-Nitrosodiethylamine	10	ug/L	U	[NULL]	[NULL]	R	H0007JP5	55-18-5	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-55	11/1/1989 0:00	N	62-75-9	n-Nitrosodimethylamine	10	ug/L	U	[NULL]	[NULL]	R	H0007JP5	62-75-9	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-55	11/1/1989 0:00	N	86-30-6	n-Nitrosodiphenylamine	10	ug/L	U	[NULL]	[NULL]	R	H0007JP5	86-30-6	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-55	11/1/1989 0:00	N	10595-95-6	n-Nitrosomethylethylamine	10	ug/L	U	[NULL]	[NULL]	R	H0007JP5	10595-95-6	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-55	11/1/1989 0:00	N	4549-40-0	n-Nitrosomethylvinylamine	10	ug/L	U	[NULL]	[NULL]	R	H0007JP5	4549-40-0	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-55	11/1/1989 0:00	N	59-89-2	n-Nitrosomorpholine	10	ug/L	U	[NULL]	[NULL]	R	H0007JP5	59-89-2	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-55	11/1/1989 0:00	N	16543-55-8	n-Nitrosonornicotine	10	ug/L	U	[NULL]	[NULL]	R	H0007JP5	16543-55-8	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-55	11/1/1989 0:00	N	100-75-4	n-Nitrosopiperidine	10	ug/L	U	[NULL]	[NULL]	R	H0007JP5	100-75-4	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-55	11/1/1989 0:00	N	103-85-5	n-Phenylthiourea	500	ug/L	U	[NULL]	[NULL]	R	H0007JP5	103-85-5	USTEST	8330_THIOUREA_M	100-NR-2
199-N-55	11/1/1989 0:00	N	107-10-8	n-Propylamine	10000	ug/L	U	[NULL]	[NULL]	R	H0007JP5	107-10-8	USTEST	GC_DIRECT	100-NR-2
199-N-55	11/1/1989 0:00	N	636-21-5	o-Toluidine hydrochloride	10	ug/L	U	[NULL]	[NULL]	R	H0007JP5	636-21-5	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-55	11/1/1989 0:00	N	106-51-4	p-Benzoquinone	10	ug/L	U	[NULL]	[NULL]	R	H0007JP5	106-51-4	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-55	11/1/1989 0:00	N	60-11-7	p-Dimethylaminoazobenzene	10	ug/L	U	[NULL]	[NULL]	R	H0007JP5	60-11-7	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-55	11/1/1989 0:00	N	PH	pH Measurement	7.76	unitless	[NULL]	[NULL]	[NULL]	R	H0007JP5	PH	FIELD	UNKNOWN_PHYSICAL	100-NR-2
199-N-55	11/1/1989 0:00	N	PH	pH Measurement	7.75	unitless	[NULL]	[NULL]	[NULL]	R	H0007JP8	PH	FIELD	UNKNOWN_PHYSICAL	100-NR-2
199-N-55	11/1/1989 0:00	N	PH	pH Measurement	7.75	unitless	[NULL]	[NULL]	[NULL]	R	H0007JP7	PH	FIELD	UNKNOWN_PHYSICAL	100-NR-2
199-N-55	11/1/1989 0:00	N	PH	pH Measurement	7.75	unitless	[NULL]	[NULL]	[NULL]	R	H0007JP6	PH	FIELD	UNKNOWN_PHYSICAL	100-NR-2
199-N-55	11/1/1989 0:00	N	99-35-4	sym-Trinitrobenzene	10	ug/L	U	[NULL]	[NULL]	R	H0007JP5	99-35-4	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-55	11/1/1989 0:00	N	156-60-5	trans-1,2-Dichloroethylene	5	ug/L	U	[NULL]	[NULL]	R	H0007JP5	156-60-5	USTEST	8240_VOA_GCMS	100-NR-2
199-N-55	11/1/1989 0:00	N	110-57-6	trans-1,4-Dichloro-2-butene	10	ug/L	U	[NULL]	[NULL]	R	H0007JP5	110-57-6	USTEST	8240_VOA_GCMS	100-NR-2
199-N-55	2/1/1990 0:00	N	ALKALINITY	Alkalinity	96000	ug/L	[NULL]	G	[NULL]	R	H0007JP9	ALKALINITY	USTEST	D1067B_ALKALINITY	100-NR-2
199-N-55	2/1/1990 0:00	Y	7429-90-5	Aluminum	150	ug/L	U	[NULL]	[NULL]	R	H0007JP9F	7429-90-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-55	2/1/1990 0:00	N	7429-90-5	Aluminum	150	ug/L	U	[NULL]	[NULL]	R	H0007JP9	7429-90-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-55	2/1/1990 0:00	Y	7440-36-0	Antimony	100	ug/L	U	[NULL]	[NULL]	R	H0007JP9F	7440-36-0	USTEST	6010_METALS_ICP	100-NR-2
199-N-55	2/1/1990 0:00	N	7440-36-0	Antimony	100	ug/L	U	[NULL]	[NULL]	R	H0007JP9	7440-36-0	USTEST	6010_METALS_ICP	100-NR-2
199-N-55	2/1/1990 0:00	N	7440-38-2	Arsenic	5	ug/L	U	[NULL]	[NULL]	R	H0007JP9	7440-38-2	USTEST	7060_AS_GFAA	100-NR-2
199-N-55	2/1/1990 0:00	N	H37	Arsenic, filtered	5	ug/L	U	[NULL]	[NULL]	R	H0007JP9	H37	USTEST	UNKNOWN_METALS	100-NR-2
199-N-55	2/1/1990 0:00	Y	7440-39-3	Barium	82	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JP9F	7440-39-3	USTEST	6010_METALS_ICP	100-NR-2
199-N-55	2/1/1990 0:00	N	7440-39-3	Barium	78	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JP9	7440-39-3	USTEST	6010_METALS_ICP	100-NR-2
199-N-55	2/1/1990 0:00	Y	7440-41-7	Beryllium	5	ug/L	U	[NULL]	[NULL]	R	H0007JP9F	7440-41-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-55	2/1/1990 0:00	N	7440-41-7	Beryllium	5	ug/L	U	[NULL]	[NULL]	R	H0007JP9	7440-41-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-55	2/1/1990 0:00	Y	7440-42-8	Boron	35	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JP9F	7440-42-8	USTEST	6010_METALS_ICP	100-NR-2
199-N-55	2/1/1990 0:00	N	7440-42-8	Boron	15	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JP9	7440-42-8	USTEST	6010_METALS_ICP	100-NR-2
199-N-55	2/1/1990 0:00	N	24959-67-9	Bromide	1000	ug/L	U	[NULL]	[NULL]	R	H0007JP9	24959-67-9	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-55	2/1/1990 0:00	Y	7440-43-9	Cadmium	2	ug/L	U	[NULL]	[NULL]	R	H0007JP9F	7440-43-9	USTEST	6010_METALS_ICP	100-NR-2
199-N-55	2/1/1990 0:00	N	7440-43-9	Cadmium	2	ug/L	U	[NULL]	[NULL]	R	H0007JP9	7440-43-9	USTEST	6010_METALS_ICP	100-NR-2
199-N-55	2/1/1990 0:00	Y	7440-70-2	Calcium	84000	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JP9F	7440-70-2	USTEST	6010_METALS_ICP	100-NR-2
199-N-55	2/1/1990 0:00	N	7440-70-2	Calcium	84600	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JP9	7440-70-2	USTEST	6010_METALS_ICP	100-NR-2
199-N-55	2/1/1990 0:00	N	16887-00-6	Chloride	6200	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JP9	16887-00-6	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-55	2/1/1990 0:00	Y	7440-47-3	Chromium	10	ug/L	U	[NULL]	[NULL]	R	H0007JP9F	7440-47-3	USTEST	6010_METALS_ICP	100-NR-2
199-N-55	2/1/1990 0:00	N	7440-47-3	Chromium	13	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JP9	7440-47-3	USTEST	6010_METALS_ICP	100-NR-2
199-N-55	2/1/1990 0:00	Y	7440-48-4	Cobalt	20	ug/L	U	[NULL]	[NULL]	R	H0007JP9F	7440-48-4	USTEST	6010_METALS_ICP	100-NR-2
199-N-55	2/1/1990 0:00	N	7440-48-4	Cobalt	20	ug/L	U	[NULL]	[NULL]	R	H0007JP9	7440-48-4	USTEST	6010_METALS_ICP	100-NR-2
199-N-55	2/1/1990 0:00	Y	7440-50-8	Copper	10	ug/L	U	[NULL]	[NULL]	R	H0007JP9F	7440-50-8	USTEST	6010_METALS_ICP	100-NR-2
199-N-55	2/1/1990 0:00	N	7440-50-8	Copper	10	ug/L	U	[NULL]	[NULL]	R	H0007JP9	7440-50-8	USTEST	6010_METALS_ICP	100-NR-2
199-N-55	2/1/1990 0:00	N	16984-48-8	Fluoride	500	ug/L	U	[NULL]	[NULL]	R	H0007JP9	16984-48-8	USTEST	300.0_ANIONS_IC	100-NR-2

WELL NAME	SAMP DATE TIME	FILTERED FLAG	STD CON ID	STD CON LONGNAME	STD VALUE RPTD	STD ANAL UNITS RPTD	LAB QUALIFIER	REVIEW QUALIFIER	VALIDATION QUALIFIER	COLLECTION PURPOSE	SAMP NUM	CON ID	LAB CODE	METHOD NAME	GW AREA OF INTEREST
199-N-55	2/1/1990 0:00	Y	7439-89-6	Iron	30	ug/L	U	[NULL]	[NULL]	R	H0007JP9F	7439-89-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-55	2/1/1990 0:00	N	7439-89-6	Iron	58	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JP9	7439-89-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-55	2/1/1990 0:00	N	7439-92-1	Lead	5	ug/L	U	[NULL]	[NULL]	R	H0007JP9	7439-92-1	USTEST	7421_PB_GFAA	100-NR-2
199-N-55	2/1/1990 0:00	N	7439-92-1	Lead	5	ug/L	U	[NULL]	[NULL]	R	H0007JP9	7439-92-1	USTEST	UNKNOWN_METALS	100-NR-2
199-N-55	2/1/1990 0:00	N	7439-93-2	Lithium	10	ug/L	U	[NULL]	[NULL]	R	H0007JP9	7439-93-2	USTEST	6010_METALS_ICP	100-NR-2
199-N-55	2/1/1990 0:00	Y	7439-93-2	Lithium	10	ug/L	U	[NULL]	[NULL]	R	H0007JP9F	7439-93-2	USTEST	6010_METALS_ICP	100-NR-2
199-N-55	2/1/1990 0:00	N	7439-95-4	Magnesium	16400	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JP9	7439-95-4	USTEST	6010_METALS_ICP	100-NR-2
199-N-55	2/1/1990 0:00	Y	7439-95-4	Magnesium	16900	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JP9F	7439-95-4	USTEST	6010_METALS_ICP	100-NR-2
199-N-55	2/1/1990 0:00	Y	7439-96-5	Manganese	5	ug/L	U	[NULL]	[NULL]	R	H0007JP9F	7439-96-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-55	2/1/1990 0:00	N	7439-96-5	Manganese	5	ug/L	U	[NULL]	[NULL]	R	H0007JP9	7439-96-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-55	2/1/1990 0:00	N	7439-97-6	Mercury	0.1	ug/L	U	[NULL]	[NULL]	R	H0007JP9	7439-97-6	USTEST	7470_HG_CVAA	100-NR-2
199-N-55	2/1/1990 0:00	N	7439-97-6	Mercury	0.1	ug/L	U	[NULL]	[NULL]	R	H0007JP9	7439-97-6	USTEST	UNKNOWN_METALS	100-NR-2
199-N-55	2/1/1990 0:00	Y	7439-98-7	Molybdenum	40	ug/L	U	[NULL]	[NULL]	R	H0007JP9F	7439-98-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-55	2/1/1990 0:00	N	7439-98-7	Molybdenum	40	ug/L	U	[NULL]	[NULL]	R	H0007JP9	7439-98-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-55	2/1/1990 0:00	Y	7440-02-0	Nickel	10	ug/L	U	[NULL]	[NULL]	R	H0007JP9F	7440-02-0	USTEST	6010_METALS_ICP	100-NR-2
199-N-55	2/1/1990 0:00	N	7440-02-0	Nickel	10	ug/L	U	[NULL]	[NULL]	R	H0007JP9	7440-02-0	USTEST	6010_METALS_ICP	100-NR-2
199-N-55	2/1/1990 0:00	N	14797-55-8	Nitrate	10800	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JP9	C72	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-55	2/1/1990 0:00	N	14797-65-0	Nitrite	1000	ug/L	U	[NULL]	[NULL]	R	H0007JP9	14797-65-0	USTEST	ANIONS_IC	100-NR-2
199-N-55	2/1/1990 0:00	N	14265-44-2	Phosphate	1000	ug/L	U	[NULL]	[NULL]	R	H0007JP9	14265-44-2	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-55	2/1/1990 0:00	Y	7440-09-7	Potassium	5250	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JP9F	7440-09-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-55	2/1/1990 0:00	N	7440-09-7	Potassium	5180	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JP9	7440-09-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-55	2/1/1990 0:00	N	7782-49-2	Selenium	5	ug/L	U	[NULL]	[NULL]	R	H0007JP9	7782-49-2	USTEST	UNKNOWN_METALS	100-NR-2
199-N-55	2/1/1990 0:00	N	7782-49-2	Selenium	5	ug/L	U	[NULL]	[NULL]	R	H0007JP9	7782-49-2	USTEST	7740_SE_GFAA	100-NR-2
199-N-55	2/1/1990 0:00	N	7440-21-3	Silicon	13000	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JP9	7440-21-3	USTEST	6010_METALS_ICP	100-NR-2
199-N-55	2/1/1990 0:00	Y	7440-21-3	Silicon	13100	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JP9F	7440-21-3	USTEST	6010_METALS_ICP	100-NR-2
199-N-55	2/1/1990 0:00	N	7440-22-4	Silver	10	ug/L	U	[NULL]	[NULL]	R	H0007JP9	7440-22-4	USTEST	6010_METALS_ICP	100-NR-2
199-N-55	2/1/1990 0:00	Y	7440-22-4	Silver	10	ug/L	U	[NULL]	[NULL]	R	H0007JP9F	7440-22-4	USTEST	6010_METALS_ICP	100-NR-2
199-N-55	2/1/1990 0:00	Y	7440-23-5	Sodium	43100	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JP9F	7440-23-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-55	2/1/1990 0:00	N	7440-23-5	Sodium	41500	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JP9	7440-23-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-55	2/1/1990 0:00	N	CONDUCT	Specific Conductance	729	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007JQ0	CONDUCT	USTEST	D1125A_CONDUCT	100-NR-2
199-N-55	2/1/1990 0:00	N	CONDUCT	Specific Conductance	706	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007JP9	CONDUCT	FIELD	120.1_CONDUCT_FLD	100-NR-2
199-N-55	2/1/1990 0:00	N	CONDUCT	Specific Conductance	706	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007JQ1	CONDUCT	FIELD	120.1_CONDUCT_FLD	100-NR-2
199-N-55	2/1/1990 0:00	N	CONDUCT	Specific Conductance	706	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007JQ0	CONDUCT	FIELD	120.1_CONDUCT_FLD	100-NR-2
199-N-55	2/1/1990 0:00	N	CONDUCT	Specific Conductance	706	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007JQ2	CONDUCT	FIELD	120.1_CONDUCT_FLD	100-NR-2
199-N-55	2/1/1990 0:00	N	CONDUCT	Specific Conductance	727	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007JQ1	CONDUCT	USTEST	D1125A_CONDUCT	100-NR-2
199-N-55	2/1/1990 0:00	N	CONDUCT	Specific Conductance	728	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007JQ2	CONDUCT	USTEST	D1125A_CONDUCT	100-NR-2
199-N-55	2/1/1990 0:00	N	CONDUCT	Specific Conductance	722	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007JP9	CONDUCT	USTEST	D1125A_CONDUCT	100-NR-2
199-N-55	2/1/1990 0:00	Y	7440-24-6	Strontium	442	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JP9F	7440-24-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-55	2/1/1990 0:00	N	7440-24-6	Strontium	426	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JP9	7440-24-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-55	2/1/1990 0:00	N	14808-79-8	Sulfate	264000	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JP9	14808-79-8	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-55	2/1/1990 0:00	Y	7440-31-5	Tin	30	ug/L	U	[NULL]	[NULL]	R	H0007JP9F	7440-31-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-55	2/1/1990 0:00	N	7440-31-5	Tin	30	ug/L	U	[NULL]	[NULL]	R	H0007JP9	7440-31-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-55	2/1/1990 0:00	Y	7440-32-6	Titanium	60	ug/L	U	[NULL]	[NULL]	R	H0007JP9F	7440-32-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-55	2/1/1990 0:00	N	7440-32-6	Titanium	60	ug/L	U	[NULL]	[NULL]	R	H0007JP9	7440-32-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-55	2/1/1990 0:00	N	TURBIDITY	Turbidity	0.1	NTU	[NULL]	[NULL]	[NULL]	R	H0007JP9	TURBIDITY	USTEST	214A_TURBIDITY	100-NR-2
199-N-55	2/1/1990 0:00	Y	7440-62-2	Vanadium	5	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JP9F	7440-62-2	USTEST	6010_METALS_ICP	100-NR-2
199-N-55	2/1/1990 0:00	N	7440-62-2	Vanadium	7	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JP9	7440-62-2	USTEST	6010_METALS_ICP	100-NR-2
199-N-55	2/1/1990 0:00	N	7440-66-6	Zinc	5	ug/L	U	[NULL]	[NULL]	R	H0007JP9	7440-66-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-55	2/1/1990 0:00	Y	7440-66-6	Zinc	8	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JP9F	7440-66-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-55	2/1/1990 0:00	Y	7440-67-7	Zirconium	50	ug/L	U	[NULL]	[NULL]	R	H0007JP9F	7440-67-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-55	2/1/1990 0:00	N	7440-67-7	Zirconium	50	ug/L	U	[NULL]	[NULL]	R	H0007JP9	7440-67-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-55	2/1/1990 0:00	N	PH	pH Measurement	7.42	unitless	[NULL]	[NULL]	[NULL]	R	H0007JQ1	PH	FIELD	UNKNOWN_PHYSICAL	100-NR-2
199-N-55	2/1/1990 0:00	N	PH	pH Measurement	7.46	unitless	[NULL]	[NULL]	[NULL]	R	H0007JP9	PH	FIELD	UNKNOWN_PHYSICAL	100-NR-2
199-N-55	2/1/1990 0:00	N	PH	pH Measurement	7.5	unitless	[NULL]	[NULL]	[NULL]	R	H0007JQ0	PH	USTEST	9040_PH	100-NR-2
199-N-55	2/1/1990 0:00	N	PH	pH Measurement	7.42	unitless	[NULL]	[NULL]	[NULL]	R	H0007JQ0	PH	FIELD	UNKNOWN_PHYSICAL	100-NR-2

WELL NAME	SAMP DATE TIME	FILTERED FLAG	STD CON ID	STD CON LONGNAME	STD VALUE RPTD	STD ANAL UNITS RPTD	LAB QUALIFIER	REVIEW QUALIFIER	VALIDATION QUALIFIER	COLLECTION PURPOSE	SAMP NUM	CON ID	LAB CODE	METHOD NAME	GW AREA OF INTEREST
199-N-55	2/1/1990 0:00	N	PH	pH Measurement	7.5	unitless	[NULL]	[NULL]	[NULL]	R	H0007JP9	PH	USTEST	9040_PH	100-NR-2
199-N-55	2/1/1990 0:00	N	PH	pH Measurement	7.5	unitless	[NULL]	[NULL]	[NULL]	R	H0007JQ1	PH	USTEST	9040_PH	100-NR-2
199-N-55	2/1/1990 0:00	N	PH	pH Measurement	7.5	unitless	[NULL]	[NULL]	[NULL]	R	H0007JQ2	PH	USTEST	9040_PH	100-NR-2
199-N-55	2/1/1990 0:00	N	PH	pH Measurement	7.42	unitless	[NULL]	[NULL]	[NULL]	R	H0007JQ2	PH	FIELD	UNKNOWN_PHYSICAL	100-NR-2
199-N-55	2/1/1990 11:44	N	TEMPERATURE	Temperature	18.1	Deg C	[NULL]	[NULL]	[NULL]	R	H000GQ27	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
199-N-55	5/31/1990 0:00	N	24959-67-9	Bromide	1000	ug/L	U	[NULL]	[NULL]	R	H0007JQ3	24959-67-9	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-55	5/31/1990 0:00	N	16887-00-6	Chloride	7000	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JQ3	16887-00-6	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-55	5/31/1990 0:00	N	16984-48-8	Fluoride	500	ug/L	U	[NULL]	[NULL]	R	H0007JQ3	16984-48-8	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-55	5/31/1990 0:00	N	14797-55-8	Nitrate	10100	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JQ3	C72	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-55	5/31/1990 0:00	N	14797-65-0	Nitrite	1000	ug/L	U	[NULL]	[NULL]	R	H0007JQ3	14797-65-0	USTEST	ANIONS_IC	100-NR-2
199-N-55	5/31/1990 0:00	N	14265-44-2	Phosphate	1000	ug/L	U	[NULL]	[NULL]	R	H0007JQ3	14265-44-2	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-55	5/31/1990 0:00	N	CONDUCT	Specific Conductance	885	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007JQ6	CONDUCT	USTEST	D1125A_CONDUCT	100-NR-2
199-N-55	5/31/1990 0:00	N	CONDUCT	Specific Conductance	896	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007JQ4	CONDUCT	USTEST	D1125A_CONDUCT	100-NR-2
199-N-55	5/31/1990 0:00	N	CONDUCT	Specific Conductance	891	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007JQ5	CONDUCT	USTEST	D1125A_CONDUCT	100-NR-2
199-N-55	5/31/1990 0:00	N	CONDUCT	Specific Conductance	889	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007JQ3	CONDUCT	USTEST	D1125A_CONDUCT	100-NR-2
199-N-55	5/31/1990 0:00	N	14808-79-8	Sulfate	328000	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JQ3	14808-79-8	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-55	5/31/1990 0:00	N	TURBIDITY	Turbidity	0.2	NTU	[NULL]	[NULL]	[NULL]	R	H0007JQ3	TURBIDITY	USTEST	214A_TURBIDITY	100-NR-2
199-N-55	5/31/1990 0:00	N	PH	pH Measurement	7.1	unitless	[NULL]	[NULL]	[NULL]	R	H0007JQ5	PH	USTEST	9040_PH	100-NR-2
199-N-55	5/31/1990 0:00	N	PH	pH Measurement	7.1	unitless	[NULL]	[NULL]	[NULL]	R	H0007JQ6	PH	USTEST	9040_PH	100-NR-2
199-N-55	5/31/1990 0:00	N	PH	pH Measurement	7.1	unitless	[NULL]	[NULL]	[NULL]	R	H0007JQ3	PH	USTEST	9040_PH	100-NR-2
199-N-55	5/31/1990 0:00	N	PH	pH Measurement	7.1	unitless	[NULL]	[NULL]	[NULL]	R	H0007JQ4	PH	USTEST	9040_PH	100-NR-2
199-N-55	9/5/1991 10:05	N	ALKALINITY	Alkalinity	160000	ug/L	[NULL]	[NULL]	[NULL]	R	B00L93	ALKALINITY	ITASSJ	D1067A_ALKALINITY	100-NR-2
199-N-55	9/5/1991 10:05	Y	7440-36-0	Antimony	200	ug/L	U	[NULL]	[NULL]	R	B00L93F	7440-36-0	DATACH	6010_METALS_ICP	100-NR-2
199-N-55	9/5/1991 10:05	N	7440-36-0	Antimony	200	ug/L	U	[NULL]	[NULL]	R	B00L93	7440-36-0	DATACH	6010_METALS_ICP	100-NR-2
199-N-55	9/5/1991 10:05	Y	7440-38-2	Arsenic	5	ug/L	U	[NULL]	[NULL]	R	B00L93F	7440-38-2	ITASSJ	7060_AS_GFAA	100-NR-2
199-N-55	9/5/1991 10:05	N	7440-38-2	Arsenic	5	ug/L	U	[NULL]	[NULL]	R	B00L93	7440-38-2	ITASSJ	7060_AS_GFAA	100-NR-2
199-N-55	9/5/1991 10:05	Y	7440-39-3	Barium	42	ug/L	[NULL]	[NULL]	[NULL]	R	B00L93F	7440-39-3	DATACH	6010_METALS_ICP	100-NR-2
199-N-55	9/5/1991 10:05	N	7440-39-3	Barium	67	ug/L	[NULL]	[NULL]	[NULL]	R	B00L93	7440-39-3	DATACH	6010_METALS_ICP	100-NR-2
199-N-55	9/5/1991 10:05	N	7440-41-7	Beryllium	3	ug/L	U	[NULL]	[NULL]	R	B00L93	7440-41-7	DATACH	6010_METALS_ICP	100-NR-2
199-N-55	9/5/1991 10:05	Y	7440-41-7	Beryllium	3	ug/L	U	[NULL]	[NULL]	R	B00L93F	7440-41-7	DATACH	6010_METALS_ICP	100-NR-2
199-N-55	9/5/1991 10:05	N	24959-67-9	Bromide	500	ug/L	U	[NULL]	[NULL]	R	B00L93	24959-67-9	ITASSJ	D4327_ANIONS_IC	100-NR-2
199-N-55	9/5/1991 10:05	N	7440-43-9	Cadmium	10	ug/L	U	[NULL]	[NULL]	R	B00L93	7440-43-9	DATACH	6010_METALS_ICP	100-NR-2
199-N-55	9/5/1991 10:05	Y	7440-43-9	Cadmium	10	ug/L	U	[NULL]	[NULL]	R	B00L93F	7440-43-9	DATACH	6010_METALS_ICP	100-NR-2
199-N-55	9/5/1991 10:05	N	7440-70-2	Calcium	130000	ug/L	[NULL]	[NULL]	[NULL]	R	B00L93	7440-70-2	DATACH	6010_METALS_ICP	100-NR-2
199-N-55	9/5/1991 10:05	Y	7440-70-2	Calcium	140000	ug/L	[NULL]	[NULL]	[NULL]	R	B00L93F	7440-70-2	DATACH	6010_METALS_ICP	100-NR-2
199-N-55	9/5/1991 10:05	N	16887-00-6	Chloride	15000	ug/L	[NULL]	[NULL]	[NULL]	R	B00L93	16887-00-6	ITASSJ	D4327_ANIONS_IC	100-NR-2
199-N-55	9/5/1991 10:05	N	7440-47-3	Chromium	20	ug/L	U	[NULL]	[NULL]	R	B00L93	7440-47-3	DATACH	6010_METALS_ICP	100-NR-2
199-N-55	9/5/1991 10:05	Y	7440-47-3	Chromium	20	ug/L	U	[NULL]	[NULL]	R	B00L93F	7440-47-3	DATACH	6010_METALS_ICP	100-NR-2
199-N-55	9/5/1991 10:05	N	7440-48-4	Cobalt	20	ug/L	U	[NULL]	[NULL]	R	B00L93	7440-48-4	DATACH	6010_METALS_ICP	100-NR-2
199-N-55	9/5/1991 10:05	Y	7440-48-4	Cobalt	20	ug/L	U	[NULL]	[NULL]	R	B00L93F	7440-48-4	DATACH	6010_METALS_ICP	100-NR-2
199-N-55	9/5/1991 10:05	Y	7440-50-8	Copper	43	ug/L	[NULL]	Q	[NULL]	R	B00L93F	7440-50-8	DATACH	6010_METALS_ICP	100-NR-2
199-N-55	9/5/1991 10:05	N	7440-50-8	Copper	20	ug/L	U	Q	[NULL]	R	B00L93	7440-50-8	DATACH	6010_METALS_ICP	100-NR-2
199-N-55	9/5/1991 10:05	N	16984-48-8	Fluoride	680	ug/L	[NULL]	[NULL]	[NULL]	R	B00L93	16984-48-8	ITASSJ	D4327_ANIONS_IC	100-NR-2
199-N-55	9/5/1991 10:05	N	7439-89-6	Iron	580	ug/L	[NULL]	Q	[NULL]	R	B00L93	7439-89-6	DATACH	6010_METALS_ICP	100-NR-2
199-N-55	9/5/1991 10:05	Y	7439-89-6	Iron	26	ug/L	[NULL]	Q	[NULL]	R	B00L93F	7439-89-6	DATACH	6010_METALS_ICP	100-NR-2
199-N-55	9/5/1991 10:05	N	7439-92-1	Lead	5	ug/L	U	[NULL]	[NULL]	R	B00L93	7439-92-1	ITASSJ	7421_PB_GFAA	100-NR-2
199-N-55	9/5/1991 10:05	Y	7439-92-1	Lead	5	ug/L	U	[NULL]	[NULL]	R	B00L93F	7439-92-1	ITASSJ	7421_PB_GFAA	100-NR-2
199-N-55	9/5/1991 10:05	Y	7439-95-4	Magnesium	23000	ug/L	[NULL]	[NULL]	[NULL]	R	B00L93F	7439-95-4	DATACH	6010_METALS_ICP	100-NR-2
199-N-55	9/5/1991 10:05	N	7439-95-4	Magnesium	21000	ug/L	[NULL]	[NULL]	[NULL]	R	B00L93	7439-95-4	DATACH	6010_METALS_ICP	100-NR-2
199-N-55	9/5/1991 10:05	Y	7439-96-5	Manganese	10	ug/L	U	[NULL]	[NULL]	R	B00L93F	7439-96-5	DATACH	6010_METALS_ICP	100-NR-2
199-N-55	9/5/1991 10:05	N	7439-96-5	Manganese	31	ug/L	[NULL]	[NULL]	[NULL]	R	B00L93	7439-96-5	DATACH	6010_METALS_ICP	100-NR-2
199-N-55	9/5/1991 10:05	Y	7439-97-6	Mercury	0.2	ug/L	U	[NULL]	[NULL]	R	B00L93F	7439-97-6	ITASSJ	7470_HG_CVAA	100-NR-2
199-N-55	9/5/1991 10:05	N	7439-97-6	Mercury	0.2	ug/L	U	[NULL]	[NULL]	R	B00L93	7439-97-6	ITASSJ	7470_HG_CVAA	100-NR-2
199-N-55	9/5/1991 10:05	N	7440-02-0	Nickel	30	ug/L	U	[NULL]	[NULL]	R	B00L93	7440-02-0	DATACH	6010_METALS_ICP	100-NR-2
199-N-55	9/5/1991 10:05	Y	7440-02-0	Nickel	30	ug/L	U	[NULL]	[NULL]	R	B00L93F	7440-02-0	DATACH	6010_METALS_ICP	100-NR-2

WELL NAME	SAMP DATE TIME	FILTERED FLAG	STD CON ID	STD CON LONGNAME	STD VALUE RPTD	STD ANAL UNITS RPTD	LAB QUALIFIER	REVIEW QUALIFIER	VALIDATION QUALIFIER	COLLECTION PURPOSE	SAMP NUM	CON ID	LAB CODE	METHOD NAME	GW AREA OF INTEREST
199-N-55	9/5/1991 10:05	N	14797-55-8	Nitrate	17700	ug/L	[NULL]	[NULL]	[NULL]	R	B00L93	14797-55-8	PNL2	300.0_ANIONS_IC	100-NR-2
199-N-55	9/5/1991 10:05	N	14265-44-2	Phosphate	400	ug/L	U	[NULL]	[NULL]	R	B00L93	14265-44-2	ITASSJ	D4327_ANIONS_IC	100-NR-2
199-N-55	9/5/1991 10:05	Y	7440-09-7	Potassium	4800	ug/L	[NULL]	[NULL]	[NULL]	R	B00L93F	7440-09-7	DATACH	6010_METALS_ICP	100-NR-2
199-N-55	9/5/1991 10:05	N	7440-09-7	Potassium	5100	ug/L	[NULL]	[NULL]	[NULL]	R	B00L93	7440-09-7	DATACH	6010_METALS_ICP	100-NR-2
199-N-55	9/5/1991 10:05	N	7782-49-2	Selenium	10	ug/L	U	[NULL]	[NULL]	R	B00L93	7782-49-2	ITASSJ	7740_SE_GFAA	100-NR-2
199-N-55	9/5/1991 10:05	Y	7782-49-2	Selenium	10	ug/L	U	[NULL]	[NULL]	R	B00L93F	7782-49-2	ITASSJ	7740_SE_GFAA	100-NR-2
199-N-55	9/5/1991 10:05	Y	7440-22-4	Silver	20	ug/L	U	[NULL]	[NULL]	R	B00L93F	7440-22-4	DATACH	6010_METALS_ICP	100-NR-2
199-N-55	9/5/1991 10:05	N	7440-22-4	Silver	20	ug/L	U	[NULL]	[NULL]	R	B00L93	7440-22-4	DATACH	6010_METALS_ICP	100-NR-2
199-N-55	9/5/1991 10:05	Y	7440-23-5	Sodium	55000	ug/L	[NULL]	[NULL]	[NULL]	R	B00L93F	7440-23-5	DATACH	6010_METALS_ICP	100-NR-2
199-N-55	9/5/1991 10:05	N	7440-23-5	Sodium	51000	ug/L	[NULL]	[NULL]	[NULL]	R	B00L93	7440-23-5	DATACH	6010_METALS_ICP	100-NR-2
199-N-55	9/5/1991 10:05	N	CONDUCT	Specific Conductance	1009	uS/cm	[NULL]	[NULL]	[NULL]	R	B00L93	CONDUCT	FIELD	9050_CONDUCT	100-NR-2
199-N-55	9/5/1991 10:05	N	14808-79-8	Sulfate	290000	ug/L	[NULL]	[NULL]	[NULL]	R	B00L93	14808-79-8	ITASSJ	D4327_ANIONS_IC	100-NR-2
199-N-55	9/5/1991 10:05	N	TEMPERATURE	Temperature	18.9	Deg C	[NULL]	[NULL]	[NULL]	R	B00L93	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
199-N-55	9/5/1991 10:05	N	7440-31-5	Tin	100	ug/L	U	[NULL]	[NULL]	R	B00L93	7440-31-5	DATACH	6010_METALS_ICP	100-NR-2
199-N-55	9/5/1991 10:05	Y	7440-31-5	Tin	100	ug/L	U	[NULL]	[NULL]	R	B00L93F	7440-31-5	DATACH	6010_METALS_ICP	100-NR-2
199-N-55	9/5/1991 10:05	N	TURBIDITY	Turbidity	13.2	NTU	[NULL]	[NULL]	[NULL]	R	B00L93	TURBIDITY	ITASSJ	214A_TURBIDITY	100-NR-2
199-N-55	9/5/1991 10:05	Y	7440-62-2	Vanadium	30	ug/L	U	[NULL]	[NULL]	R	B00L93F	7440-62-2	DATACH	6010_METALS_ICP	100-NR-2
199-N-55	9/5/1991 10:05	N	7440-62-2	Vanadium	30	ug/L	U	[NULL]	[NULL]	R	B00L93	7440-62-2	DATACH	6010_METALS_ICP	100-NR-2
199-N-55	9/5/1991 10:05	N	7440-66-6	Zinc	10	ug/L	U	[NULL]	[NULL]	R	B00L93	7440-66-6	DATACH	6010_METALS_ICP	100-NR-2
199-N-55	9/5/1991 10:05	Y	7440-66-6	Zinc	20	ug/L	[NULL]	[NULL]	[NULL]	R	B00L93F	7440-66-6	DATACH	6010_METALS_ICP	100-NR-2
199-N-55	9/5/1991 10:05	N	PH	pH Measurement	7.25	unitless	[NULL]	[NULL]	[NULL]	R	B00L93	PH	FIELD	9040_PH	100-NR-2
199-N-55	10/2/1991 9:00	N	CONDUCT	Specific Conductance	857	uS/cm	[NULL]	[NULL]	[NULL]	R	B00K13	CONDUCT	FIELD	9050_CONDUCT	100-NR-2
199-N-55	10/2/1991 9:00	N	10098-97-2	Strontium-90	43.8	pCi/L	[NULL]	[NULL]	[NULL]	R	B00K13	10098-97-2	ITASRL	SRTOT_SEP_PRECIP_GPC	100-NR-2
199-N-55	10/2/1991 9:00	N	TEMPERATURE	Temperature	19.7	Deg C	[NULL]	[NULL]	[NULL]	R	B00K13	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
199-N-55	10/2/1991 9:00	N	10028-17-8	Tritium	14500	pCi/L	[NULL]	[NULL]	[NULL]	R	B00K13	10028-17-8	ITASRL	TRITIUM_DIST_LSC	100-NR-2
199-N-55	10/2/1991 9:00	N	PH	pH Measurement	6.88	unitless	[NULL]	[NULL]	[NULL]	R	B00K13	PH	FIELD	9040_PH	100-NR-2
199-N-55	10/11/1991 8:00	N	CONDUCT	Specific Conductance	888	uS/cm	[NULL]	[NULL]	[NULL]	R	B00M96	CONDUCT	FIELD	9050_CONDUCT	100-NR-2
199-N-55	10/11/1991 8:00	N	10098-97-2	Strontium-90	29.7	pCi/L	[NULL]	[NULL]	[NULL]	R	B00M96	10098-97-2	ITASRL	SRTOT_SEP_PRECIP_GPC	100-NR-2
199-N-55	10/11/1991 8:00	N	TEMPERATURE	Temperature	19.3	Deg C	[NULL]	[NULL]	[NULL]	R	B00M96	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
199-N-55	10/11/1991 8:00	N	10028-17-8	Tritium	13300	pCi/L	[NULL]	[NULL]	[NULL]	R	B00M96	10028-17-8	ITASRL	TRITIUM_DIST_LSC	100-NR-2
199-N-55	10/11/1991 8:00	N	PH	pH Measurement	6.86	unitless	[NULL]	[NULL]	[NULL]	R	B00M96	PH	FIELD	9040_PH	100-NR-2
199-N-55	11/5/1991 8:46	N	ALKALINITY	Alkalinity	130000	ug/L	[NULL]	[NULL]	[NULL]	R	B01BB5	ALKALINITY	DATACH	D1067A_ALKALINITY	100-NR-2
199-N-55	11/5/1991 8:46	N	7440-36-0	Antimony	200	ug/L	U	[NULL]	[NULL]	R	B01BB5	7440-36-0	DATACH	6010_METALS_ICP	100-NR-2
199-N-55	11/5/1991 8:46	Y	7440-36-0	Antimony	200	ug/L	U	[NULL]	[NULL]	R	B01BB5F	7440-36-0	DATACH	6010_METALS_ICP	100-NR-2
199-N-55	11/5/1991 8:46	Y	7440-38-2	Arsenic	5	ug/L	U	[NULL]	[NULL]	R	B01BB5F	7440-38-2	DATACH	7060_AS_GFAA	100-NR-2
199-N-55	11/5/1991 8:46	N	7440-38-2	Arsenic	5	ug/L	U	[NULL]	[NULL]	R	B01BB5	7440-38-2	DATACH	7060_AS_GFAA	100-NR-2
199-N-55	11/5/1991 8:46	N	7440-39-3	Barium	80	ug/L	[NULL]	[NULL]	[NULL]	R	B01BB5	7440-39-3	DATACH	6010_METALS_ICP	100-NR-2
199-N-55	11/5/1991 8:46	Y	7440-39-3	Barium	32	ug/L	[NULL]	[NULL]	[NULL]	R	B01BB5F	7440-39-3	DATACH	6010_METALS_ICP	100-NR-2
199-N-55	11/5/1991 8:46	Y	7440-41-7	Beryllium	3	ug/L	U	[NULL]	[NULL]	R	B01BB5F	7440-41-7	DATACH	6010_METALS_ICP	100-NR-2
199-N-55	11/5/1991 8:46	N	7440-41-7	Beryllium	3	ug/L	U	[NULL]	[NULL]	R	B01BB5	7440-41-7	DATACH	6010_METALS_ICP	100-NR-2
199-N-55	11/5/1991 8:46	N	24959-67-9	Bromide	500	ug/L	U	[NULL]	[NULL]	R	B01BB5	24959-67-9	DATACH	D4327_ANIONS_IC	100-NR-2
199-N-55	11/5/1991 8:46	N	7440-43-9	Cadmium	10	ug/L	U	[NULL]	[NULL]	R	B01BB5	7440-43-9	DATACH	6010_METALS_ICP	100-NR-2
199-N-55	11/5/1991 8:46	Y	7440-43-9	Cadmium	10	ug/L	U	[NULL]	[NULL]	R	B01BB5F	7440-43-9	DATACH	6010_METALS_ICP	100-NR-2
199-N-55	11/5/1991 8:46	Y	7440-70-2	Calcium	120000	ug/L	[NULL]	[NULL]	[NULL]	R	B01BB5F	7440-70-2	DATACH	6010_METALS_ICP	100-NR-2
199-N-55	11/5/1991 8:46	N	7440-70-2	Calcium	130000	ug/L	[NULL]	[NULL]	[NULL]	R	B01BB5	7440-70-2	DATACH	6010_METALS_ICP	100-NR-2
199-N-55	11/5/1991 8:46	N	16887-00-6	Chloride	14000	ug/L	[NULL]	[NULL]	[NULL]	R	B01BB5	16887-00-6	DATACH	D4327_ANIONS_IC	100-NR-2
199-N-55	11/5/1991 8:46	Y	7440-47-3	Chromium	20	ug/L	U	[NULL]	[NULL]	R	B01BB5F	7440-47-3	DATACH	6010_METALS_ICP	100-NR-2
199-N-55	11/5/1991 8:46	N	7440-47-3	Chromium	38	ug/L	[NULL]	[NULL]	[NULL]	R	B01BB5	7440-47-3	DATACH	6010_METALS_ICP	100-NR-2
199-N-55	11/5/1991 8:46	Y	7440-48-4	Cobalt	20	ug/L	U	[NULL]	[NULL]	R	B01BB5F	7440-48-4	DATACH	6010_METALS_ICP	100-NR-2
199-N-55	11/5/1991 8:46	N	7440-48-4	Cobalt	20	ug/L	U	[NULL]	[NULL]	R	B01BB5	7440-48-4	DATACH	6010_METALS_ICP	100-NR-2
199-N-55	11/5/1991 8:46	N	7440-50-8	Copper	20	ug/L	U	[NULL]	[NULL]	R	B01BB5	7440-50-8	DATACH	6010_METALS_ICP	100-NR-2
199-N-55	11/5/1991 8:46	Y	7440-50-8	Copper	28	ug/L	[NULL]	[NULL]	[NULL]	R	B01BB5F	7440-50-8	DATACH	6010_METALS_ICP	100-NR-2
199-N-55	11/5/1991 8:46	N	16984-48-8	Fluoride	1000	ug/L	[NULL]	[NULL]	[NULL]	R	B01BB5	16984-48-8	DATACH	D4327_ANIONS_IC	100-NR-2
199-N-55	11/5/1991 8:46	Y	7439-89-6	Iron	36	ug/L	[NULL]	[NULL]	[NULL]	R	B01BB5F	7439-89-6	DATACH	6010_METALS_ICP	100-NR-2
199-N-55	11/5/1991 8:46	N	7439-89-6	Iron	1900	ug/L	[NULL]	[NULL]	[NULL]	R	B01BB5	7439-89-6	DATACH	6010_METALS_ICP	100-NR-2

WELL NAME	SAMP DATE TIME	FILTERED FLAG	STD CON ID	STD CON LONGNAME	STD VALUE RPTD	STD ANAL UNITS RPTD	LAB QUALIFIER	REVIEW QUALIFIER	VALIDATION QUALIFIER	COLLECTION PURPOSE	SAMP NUM	CON ID	LAB CODE	METHOD NAME	GW AREA OF INTEREST
199-N-55	11/5/1991 8:46	N	7439-92-1	Lead	5	ug/L	U	[NULL]	[NULL]	R	B01BB5	7439-92-1	DATACH	7421_PB_GFAA	100-NR-2
199-N-55	11/5/1991 8:46	Y	7439-92-1	Lead	5	ug/L	U	[NULL]	[NULL]	R	B01BB5F	7439-92-1	DATACH	7421_PB_GFAA	100-NR-2
199-N-55	11/5/1991 8:46	Y	7439-95-4	Magnesium	20000	ug/L	[NULL]	[NULL]	[NULL]	R	B01BB5F	7439-95-4	DATACH	6010_METALS_ICP	100-NR-2
199-N-55	11/5/1991 8:46	N	7439-95-4	Magnesium	20000	ug/L	[NULL]	[NULL]	[NULL]	R	B01BB5	7439-95-4	DATACH	6010_METALS_ICP	100-NR-2
199-N-55	11/5/1991 8:46	Y	7439-96-5	Manganese	10	ug/L	U	[NULL]	[NULL]	R	B01BB5F	7439-96-5	DATACH	6010_METALS_ICP	100-NR-2
199-N-55	11/5/1991 8:46	N	7439-96-5	Manganese	110	ug/L	[NULL]	[NULL]	[NULL]	R	B01BB5	7439-96-5	DATACH	6010_METALS_ICP	100-NR-2
199-N-55	11/5/1991 8:46	Y	7439-97-6	Mercury	0.2	ug/L	U	[NULL]	[NULL]	R	B01BB5F	7439-97-6	DATACH	7470_HG_CVAA	100-NR-2
199-N-55	11/5/1991 8:46	N	7439-97-6	Mercury	0.2	ug/L	U	P	[NULL]	R	B01BB5	7439-97-6	DATACH	7470_HG_CVAA	100-NR-2
199-N-55	11/5/1991 8:46	N	7440-02-0	Nickel	33	ug/L	[NULL]	[NULL]	[NULL]	R	B01BB5	7440-02-0	DATACH	6010_METALS_ICP	100-NR-2
199-N-55	11/5/1991 8:46	Y	7440-02-0	Nickel	30	ug/L	U	[NULL]	[NULL]	R	B01BB5F	7440-02-0	DATACH	6010_METALS_ICP	100-NR-2
199-N-55	11/5/1991 8:46	N	14797-55-8	Nitrate	18000	ug/L	[NULL]	[NULL]	[NULL]	R	B01BB5	14797-55-8	DATACH	D4327_ANIONS_IC	100-NR-2
199-N-55	11/5/1991 8:46	N	14797-65-0	Nitrite	200	ug/L	U	[NULL]	[NULL]	R	B01BB5	14797-65-0	DATACH	D4327_ANIONS_IC	100-NR-2
199-N-55	11/5/1991 8:46	N	14265-44-2	Phosphate	400	ug/L	U	[NULL]	[NULL]	R	B01BB5	14265-44-2	DATACH	D4327_ANIONS_IC	100-NR-2
199-N-55	11/5/1991 8:46	N	7440-09-7	Potassium	4900	ug/L	[NULL]	[NULL]	[NULL]	R	B01BB5	7440-09-7	DATACH	6010_METALS_ICP	100-NR-2
199-N-55	11/5/1991 8:46	Y	7440-09-7	Potassium	4600	ug/L	[NULL]	[NULL]	[NULL]	R	B01BB5F	7440-09-7	DATACH	6010_METALS_ICP	100-NR-2
199-N-55	11/5/1991 8:46	Y	7782-49-2	Selenium	10	ug/L	U	[NULL]	[NULL]	R	B01BB5F	7782-49-2	DATACH	7740_SE_GFAA	100-NR-2
199-N-55	11/5/1991 8:46	N	7782-49-2	Selenium	10	ug/L	U	[NULL]	[NULL]	R	B01BB5	7782-49-2	DATACH	7740_SE_GFAA	100-NR-2
199-N-55	11/5/1991 8:46	Y	7440-22-4	Silver	20	ug/L	U	[NULL]	[NULL]	R	B01BB5F	7440-22-4	DATACH	6010_METALS_ICP	100-NR-2
199-N-55	11/5/1991 8:46	N	7440-22-4	Silver	20	ug/L	U	[NULL]	[NULL]	R	B01BB5	7440-22-4	DATACH	6010_METALS_ICP	100-NR-2
199-N-55	11/5/1991 8:46	Y	7440-23-5	Sodium	48000	ug/L	[NULL]	[NULL]	[NULL]	R	B01BB5F	7440-23-5	DATACH	6010_METALS_ICP	100-NR-2
199-N-55	11/5/1991 8:46	N	7440-23-5	Sodium	49000	ug/L	[NULL]	[NULL]	[NULL]	R	B01BB5	7440-23-5	DATACH	6010_METALS_ICP	100-NR-2
199-N-55	11/5/1991 8:46	N	CONDUCT	Specific Conductance	907	uS/cm	[NULL]	[NULL]	[NULL]	R	B01BB5	CONDUCT	FIELD	9050_CONDUCT	100-NR-2
199-N-55	11/5/1991 8:46	N	14808-79-8	Sulfate	310000	ug/L	[NULL]	[NULL]	[NULL]	R	B01BB5	14808-79-8	DATACH	D4327_ANIONS_IC	100-NR-2
199-N-55	11/5/1991 8:46	N	TEMPERATURE	Temperature	19	Deg C	[NULL]	[NULL]	[NULL]	R	B01BB5	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
199-N-55	11/5/1991 8:46	Y	7440-31-5	Tin	100	ug/L	U	[NULL]	[NULL]	R	B01BB5F	7440-31-5	DATACH	6010_METALS_ICP	100-NR-2
199-N-55	11/5/1991 8:46	N	7440-31-5	Tin	100	ug/L	U	[NULL]	[NULL]	R	B01BB5	7440-31-5	DATACH	6010_METALS_ICP	100-NR-2
199-N-55	11/5/1991 8:46	N	TURBIDITY	Turbidity	10	NTU	[NULL]	[NULL]	[NULL]	R	B01BB5	TURBIDITY	DATACH	214A_TURBIDITY	100-NR-2
199-N-55	11/5/1991 8:46	N	7440-62-2	Vanadium	30	ug/L	U	[NULL]	[NULL]	R	B01BB5	7440-62-2	DATACH	6010_METALS_ICP	100-NR-2
199-N-55	11/5/1991 8:46	Y	7440-62-2	Vanadium	30	ug/L	U	[NULL]	[NULL]	R	B01BB5F	7440-62-2	DATACH	6010_METALS_ICP	100-NR-2
199-N-55	11/5/1991 8:46	N	7440-66-6	Zinc	10	ug/L	U	[NULL]	[NULL]	R	B01BB5	7440-66-6	DATACH	6010_METALS_ICP	100-NR-2
199-N-55	11/5/1991 8:46	Y	7440-66-6	Zinc	10	ug/L	U	[NULL]	[NULL]	R	B01BB5F	7440-66-6	DATACH	6010_METALS_ICP	100-NR-2
199-N-55	11/5/1991 8:46	N	PH	pH Measurement	6.46	unitless	[NULL]	[NULL]	[NULL]	R	B01BB5	PH	FIELD	9040_PH	100-NR-2
199-N-55	2/10/1992 9:15	Y	ALKALINITY	Alkalinity	150000	ug/L	[NULL]	P	[NULL]	R	B01W19	ALKALINITY	DATACH	D1067A_ALKALINITY	100-NR-2
199-N-55	2/10/1992 9:15	N	ALKALINITY	Alkalinity	140000	ug/L	[NULL]	P	[NULL]	R	B01W18	ALKALINITY	DATACH	D1067A_ALKALINITY	100-NR-2
199-N-55	2/10/1992 9:15	Y	7440-36-0	Antimony	200	ug/L	U	P	[NULL]	R	B01W19	7440-36-0	DATACH	6010_METALS_ICP	100-NR-2
199-N-55	2/10/1992 9:15	Y	7440-36-0	Antimony	200	ug/L	U	[NULL]	[NULL]	R	B01W20	7440-36-0	DATACH	6010_METALS_ICP	100-NR-2
199-N-55	2/10/1992 9:15	Y	7440-36-0	Antimony	200	ug/L	U	[NULL]	[NULL]	R	B01W21	7440-36-0	DATACH	6010_METALS_ICP	100-NR-2
199-N-55	2/10/1992 9:15	N	7440-36-0	Antimony	200	ug/L	U	P	[NULL]	R	B01W18	7440-36-0	DATACH	6010_METALS_ICP	100-NR-2
199-N-55	2/10/1992 9:15	Y	7440-38-2	Arsenic	5	ug/L	U	[NULL]	[NULL]	R	B01W21	7440-38-2	DATACH	7060_AS_GFAA	100-NR-2
199-N-55	2/10/1992 9:15	N	7440-38-2	Arsenic	5	ug/L	U	[NULL]	[NULL]	R	B01W18	7440-38-2	DATACH	7060_AS_GFAA	100-NR-2
199-N-55	2/10/1992 9:15	Y	7440-38-2	Arsenic	5	ug/L	U	[NULL]	[NULL]	R	B01W20	7440-38-2	DATACH	7060_AS_GFAA	100-NR-2
199-N-55	2/10/1992 9:15	Y	7440-38-2	Arsenic	5	ug/L	U	[NULL]	[NULL]	R	B01W19	7440-38-2	DATACH	7060_AS_GFAA	100-NR-2
199-N-55	2/10/1992 9:15	Y	7440-39-3	Barium	32	ug/L	[NULL]	[NULL]	[NULL]	R	B01W21	7440-39-3	DATACH	6010_METALS_ICP	100-NR-2
199-N-55	2/10/1992 9:15	Y	7440-39-3	Barium	32	ug/L	[NULL]	[NULL]	[NULL]	R	B01W20	7440-39-3	DATACH	6010_METALS_ICP	100-NR-2
199-N-55	2/10/1992 9:15	Y	7440-39-3	Barium	54	ug/L	[NULL]	P	[NULL]	R	B01W19	7440-39-3	DATACH	6010_METALS_ICP	100-NR-2
199-N-55	2/10/1992 9:15	N	7440-39-3	Barium	56	ug/L	[NULL]	P	[NULL]	R	B01W18	7440-39-3	DATACH	6010_METALS_ICP	100-NR-2
199-N-55	2/10/1992 9:15	N	7440-41-7	Beryllium	3	ug/L	U	P	[NULL]	R	B01W18	7440-41-7	DATACH	6010_METALS_ICP	100-NR-2
199-N-55	2/10/1992 9:15	Y	7440-41-7	Beryllium	3	ug/L	U	P	[NULL]	R	B01W19	7440-41-7	DATACH	6010_METALS_ICP	100-NR-2
199-N-55	2/10/1992 9:15	Y	7440-41-7	Beryllium	3	ug/L	U	[NULL]	[NULL]	R	B01W20	7440-41-7	DATACH	6010_METALS_ICP	100-NR-2
199-N-55	2/10/1992 9:15	Y	7440-41-7	Beryllium	3	ug/L	U	[NULL]	[NULL]	R	B01W21	7440-41-7	DATACH	6010_METALS_ICP	100-NR-2
199-N-55	2/10/1992 9:15	N	24959-67-9	Bromide	500	ug/L	U	[NULL]	[NULL]	R	B01W18	24959-67-9	DATACH	D4327_ANIONS_IC	100-NR-2
199-N-55	2/10/1992 9:15	Y	24959-67-9	Bromide	500	ug/L	U	[NULL]	[NULL]	R	B01W19	24959-67-9	DATACH	D4327_ANIONS_IC	100-NR-2
199-N-55	2/10/1992 9:15	Y	7440-43-9	Cadmium	10	ug/L	U	[NULL]	[NULL]	R	B01W21	7440-43-9	DATACH	6010_METALS_ICP	100-NR-2
199-N-55	2/10/1992 9:15	Y	7440-43-9	Cadmium	10	ug/L	U	[NULL]	[NULL]	R	B01W20	7440-43-9	DATACH	6010_METALS_ICP	100-NR-2
199-N-55	2/10/1992 9:15	Y	7440-43-9	Cadmium	10	ug/L	U	P	[NULL]	R	B01W19	7440-43-9	DATACH	6010_METALS_ICP	100-NR-2

WELL NAME	SAMP DATE TIME	FILTERED FLAG	STD CON ID	STD CON LONGNAME	STD VALUE RPTD	STD ANAL UNITS RPTD	LAB QUALIFIER	REVIEW QUALIFIER	VALIDATION QUALIFIER	COLLECTION PURPOSE	SAMP NUM	CON ID	LAB CODE	METHOD NAME	GW AREA OF INTEREST
199-N-55	2/10/1992 9:15	N	7440-43-9	Cadmium	10	ug/L	U	P	[NULL]	R	B01W18	7440-43-9	DATACH	6010_METALS_ICP	100-NR-2
199-N-55	2/10/1992 9:15	Y	7440-70-2	Calcium	110000	ug/L	[NULL]	[NULL]	[NULL]	R	B01W21	7440-70-2	DATACH	6010_METALS_ICP	100-NR-2
199-N-55	2/10/1992 9:15	N	7440-70-2	Calcium	110000	ug/L	[NULL]	P	[NULL]	R	B01W18	7440-70-2	DATACH	6010_METALS_ICP	100-NR-2
199-N-55	2/10/1992 9:15	Y	7440-70-2	Calcium	120000	ug/L	[NULL]	P	[NULL]	R	B01W19	7440-70-2	DATACH	6010_METALS_ICP	100-NR-2
199-N-55	2/10/1992 9:15	Y	7440-70-2	Calcium	120000	ug/L	[NULL]	[NULL]	[NULL]	R	B01W20	7440-70-2	DATACH	6010_METALS_ICP	100-NR-2
199-N-55	2/10/1992 9:15	Y	16887-00-6	Chloride	14000	ug/L	[NULL]	[NULL]	[NULL]	R	B01W19	16887-00-6	DATACH	D4327_ANIONS_IC	100-NR-2
199-N-55	2/10/1992 9:15	N	16887-00-6	Chloride	14000	ug/L	[NULL]	[NULL]	[NULL]	R	B01W18	16887-00-6	DATACH	D4327_ANIONS_IC	100-NR-2
199-N-55	2/10/1992 9:15	Y	7440-47-3	Chromium	20	ug/L	U	[NULL]	[NULL]	R	B01W21	7440-47-3	DATACH	6010_METALS_ICP	100-NR-2
199-N-55	2/10/1992 9:15	N	7440-47-3	Chromium	66	ug/L	[NULL]	P	[NULL]	R	B01W18	7440-47-3	DATACH	6010_METALS_ICP	100-NR-2
199-N-55	2/10/1992 9:15	Y	7440-47-3	Chromium	54	ug/L	[NULL]	P	[NULL]	R	B01W19	7440-47-3	DATACH	6010_METALS_ICP	100-NR-2
199-N-55	2/10/1992 9:15	Y	7440-47-3	Chromium	20	ug/L	U	[NULL]	[NULL]	R	B01W20	7440-47-3	DATACH	6010_METALS_ICP	100-NR-2
199-N-55	2/10/1992 9:15	Y	7440-48-4	Cobalt	20	ug/L	U	[NULL]	[NULL]	R	B01W20	7440-48-4	DATACH	6010_METALS_ICP	100-NR-2
199-N-55	2/10/1992 9:15	Y	7440-48-4	Cobalt	20	ug/L	U	P	[NULL]	R	B01W19	7440-48-4	DATACH	6010_METALS_ICP	100-NR-2
199-N-55	2/10/1992 9:15	N	7440-48-4	Cobalt	20	ug/L	U	P	[NULL]	R	B01W18	7440-48-4	DATACH	6010_METALS_ICP	100-NR-2
199-N-55	2/10/1992 9:15	Y	7440-48-4	Cobalt	20	ug/L	U	[NULL]	[NULL]	R	B01W21	7440-48-4	DATACH	6010_METALS_ICP	100-NR-2
199-N-55	2/10/1992 9:15	Y	7440-50-8	Copper	20	ug/L	U	[NULL]	[NULL]	R	B01W21	7440-50-8	DATACH	6010_METALS_ICP	100-NR-2
199-N-55	2/10/1992 9:15	Y	7440-50-8	Copper	20	ug/L	U	PQ	[NULL]	R	B01W19	7440-50-8	DATACH	6010_METALS_ICP	100-NR-2
199-N-55	2/10/1992 9:15	N	7440-50-8	Copper	43	ug/L	[NULL]	PQ	[NULL]	R	B01W18	7440-50-8	DATACH	6010_METALS_ICP	100-NR-2
199-N-55	2/10/1992 9:15	Y	7440-50-8	Copper	20	ug/L	U	[NULL]	[NULL]	R	B01W20	7440-50-8	DATACH	6010_METALS_ICP	100-NR-2
199-N-55	2/10/1992 9:15	Y	16984-48-8	Fluoride	600	ug/L	[NULL]	[NULL]	[NULL]	R	B01W19	16984-48-8	DATACH	D4327_ANIONS_IC	100-NR-2
199-N-55	2/10/1992 9:15	N	16984-48-8	Fluoride	600	ug/L	[NULL]	[NULL]	[NULL]	R	B01W18	16984-48-8	DATACH	D4327_ANIONS_IC	100-NR-2
199-N-55	2/10/1992 9:15	Y	7439-89-6	Iron	20	ug/L	U	[NULL]	[NULL]	R	B01W21	7439-89-6	DATACH	6010_METALS_ICP	100-NR-2
199-N-55	2/10/1992 9:15	Y	7439-89-6	Iron	27	ug/L	[NULL]	[NULL]	[NULL]	R	B01W20	7439-89-6	DATACH	6010_METALS_ICP	100-NR-2
199-N-55	2/10/1992 9:15	Y	7439-89-6	Iron	560	ug/L	[NULL]	P	[NULL]	R	B01W19	7439-89-6	DATACH	6010_METALS_ICP	100-NR-2
199-N-55	2/10/1992 9:15	N	7439-89-6	Iron	620	ug/L	[NULL]	P	[NULL]	R	B01W18	7439-89-6	DATACH	6010_METALS_ICP	100-NR-2
199-N-55	2/10/1992 9:15	Y	7439-92-1	Lead	5	ug/L	U	[NULL]	[NULL]	R	B01W21	7439-92-1	DATACH	7421_PB_GFAA	100-NR-2
199-N-55	2/10/1992 9:15	Y	7439-92-1	Lead	5.5	ug/L	[NULL]	[NULL]	[NULL]	R	B01W20	7439-92-1	DATACH	7421_PB_GFAA	100-NR-2
199-N-55	2/10/1992 9:15	N	7439-92-1	Lead	5	ug/L	U	[NULL]	[NULL]	R	B01W18	7439-92-1	DATACH	7421_PB_GFAA	100-NR-2
199-N-55	2/10/1992 9:15	Y	7439-92-1	Lead	5	ug/L	U	[NULL]	[NULL]	R	B01W19	7439-92-1	DATACH	7421_PB_GFAA	100-NR-2
199-N-55	2/10/1992 9:15	N	7439-95-4	Magnesium	20000	ug/L	[NULL]	P	[NULL]	R	B01W18	7439-95-4	DATACH	6010_METALS_ICP	100-NR-2
199-N-55	2/10/1992 9:15	Y	7439-95-4	Magnesium	20000	ug/L	[NULL]	P	[NULL]	R	B01W19	7439-95-4	DATACH	6010_METALS_ICP	100-NR-2
199-N-55	2/10/1992 9:15	Y	7439-95-4	Magnesium	21000	ug/L	[NULL]	[NULL]	[NULL]	R	B01W20	7439-95-4	DATACH	6010_METALS_ICP	100-NR-2
199-N-55	2/10/1992 9:15	Y	7439-95-4	Magnesium	20000	ug/L	[NULL]	[NULL]	[NULL]	R	B01W21	7439-95-4	DATACH	6010_METALS_ICP	100-NR-2
199-N-55	2/10/1992 9:15	Y	7439-96-5	Manganese	10	ug/L	U	[NULL]	[NULL]	R	B01W21	7439-96-5	DATACH	6010_METALS_ICP	100-NR-2
199-N-55	2/10/1992 9:15	N	7439-96-5	Manganese	27	ug/L	[NULL]	P	[NULL]	R	B01W18	7439-96-5	DATACH	6010_METALS_ICP	100-NR-2
199-N-55	2/10/1992 9:15	Y	7439-96-5	Manganese	24	ug/L	[NULL]	P	[NULL]	R	B01W19	7439-96-5	DATACH	6010_METALS_ICP	100-NR-2
199-N-55	2/10/1992 9:15	Y	7439-96-5	Manganese	10	ug/L	U	[NULL]	[NULL]	R	B01W20	7439-96-5	DATACH	6010_METALS_ICP	100-NR-2
199-N-55	2/10/1992 9:15	N	7439-97-6	Mercury	0.2	ug/L	U	[NULL]	[NULL]	R	B01W18	7439-97-6	DATACH	7470_HG_CVAA	100-NR-2
199-N-55	2/10/1992 9:15	Y	7439-97-6	Mercury	0.2	ug/L	U	[NULL]	[NULL]	R	B01W20	7439-97-6	DATACH	7470_HG_CVAA	100-NR-2
199-N-55	2/10/1992 9:15	Y	7439-97-6	Mercury	0.2	ug/L	U	[NULL]	[NULL]	R	B01W19	7439-97-6	DATACH	7470_HG_CVAA	100-NR-2
199-N-55	2/10/1992 9:15	Y	7439-97-6	Mercury	0.2	ug/L	U	[NULL]	[NULL]	R	B01W21	7439-97-6	DATACH	7470_HG_CVAA	100-NR-2
199-N-55	2/10/1992 9:15	Y	7440-02-0	Nickel	30	ug/L	U	[NULL]	[NULL]	R	B01W20	7440-02-0	DATACH	6010_METALS_ICP	100-NR-2
199-N-55	2/10/1992 9:15	N	7440-02-0	Nickel	36	ug/L	[NULL]	P	[NULL]	R	B01W18	7440-02-0	DATACH	6010_METALS_ICP	100-NR-2
199-N-55	2/10/1992 9:15	Y	7440-02-0	Nickel	30	ug/L	U	[NULL]	[NULL]	R	B01W21	7440-02-0	DATACH	6010_METALS_ICP	100-NR-2
199-N-55	2/10/1992 9:15	Y	7440-02-0	Nickel	36	ug/L	[NULL]	P	[NULL]	R	B01W19	7440-02-0	DATACH	6010_METALS_ICP	100-NR-2
199-N-55	2/10/1992 9:15	N	14797-55-8	Nitrate	13000	ug/L	[NULL]	[NULL]	[NULL]	R	B01W18	14797-55-8	DATACH	D4327_ANIONS_IC	100-NR-2
199-N-55	2/10/1992 9:15	Y	14797-55-8	Nitrate	13000	ug/L	[NULL]	[NULL]	[NULL]	R	B01W19	14797-55-8	DATACH	D4327_ANIONS_IC	100-NR-2
199-N-55	2/10/1992 9:15	N	14797-65-0	Nitrite	200	ug/L	U	[NULL]	[NULL]	R	B01W18	14797-65-0	DATACH	D4327_ANIONS_IC	100-NR-2
199-N-55	2/10/1992 9:15	Y	14797-65-0	Nitrite	200	ug/L	U	[NULL]	[NULL]	R	B01W19	14797-65-0	DATACH	D4327_ANIONS_IC	100-NR-2
199-N-55	2/10/1992 9:15	Y	14265-44-2	Phosphate	400	ug/L	U	[NULL]	[NULL]	R	B01W19	14265-44-2	DATACH	D4327_ANIONS_IC	100-NR-2
199-N-55	2/10/1992 9:15	N	14265-44-2	Phosphate	400	ug/L	U	[NULL]	[NULL]	R	B01W18	14265-44-2	DATACH	D4327_ANIONS_IC	100-NR-2
199-N-55	2/10/1992 9:15	Y	7440-09-7	Potassium	4900	ug/L	[NULL]	Q	[NULL]	R	B01W21	7440-09-7	DATACH	6010_METALS_ICP	100-NR-2
199-N-55	2/10/1992 9:15	N	7440-09-7	Potassium	5100	ug/L	[NULL]	PQ	[NULL]	R	B01W18	7440-09-7	DATACH	6010_METALS_ICP	100-NR-2
199-N-55	2/10/1992 9:15	Y	7440-09-7	Potassium	4600	ug/L	[NULL]	Q	[NULL]	R	B01W20	7440-09-7	DATACH	6010_METALS_ICP	100-NR-2
199-N-55	2/10/1992 9:15	Y	7440-09-7	Potassium	4700	ug/L	[NULL]	PQ	[NULL]	R	B01W19	7440-09-7	DATACH	6010_METALS_ICP	100-NR-2

WELL NAME	SAMP DATE TIME	FILTERED FLAG	STD CON ID	STD CON LONGNAME	STD VALUE RPTD	STD ANAL UNITS RPTD	LAB QUALIFIER	REVIEW QUALIFIER	VALIDATION QUALIFIER	COLLECTION PURPOSE	SAMP NUM	CON ID	LAB CODE	METHOD NAME	GW AREA OF INTEREST
199-N-55	2/10/1992 9:15	Y	7782-49-2	Selenium	10	ug/L	U	[NULL]	[NULL]	R	B01W19	7782-49-2	DATACH	7740_SE_GFAA	100-NR-2
199-N-55	2/10/1992 9:15	Y	7782-49-2	Selenium	10	ug/L	U	[NULL]	[NULL]	R	B01W21	7782-49-2	DATACH	7740_SE_GFAA	100-NR-2
199-N-55	2/10/1992 9:15	Y	7782-49-2	Selenium	10	ug/L	U	[NULL]	[NULL]	R	B01W20	7782-49-2	DATACH	7740_SE_GFAA	100-NR-2
199-N-55	2/10/1992 9:15	N	7782-49-2	Selenium	10	ug/L	U	[NULL]	[NULL]	R	B01W18	7782-49-2	DATACH	7740_SE_GFAA	100-NR-2
199-N-55	2/10/1992 9:15	Y	7440-22-4	Silver	20	ug/L	U	P	[NULL]	R	B01W19	7440-22-4	DATACH	6010_METALS_ICP	100-NR-2
199-N-55	2/10/1992 9:15	Y	7440-22-4	Silver	20	ug/L	U	[NULL]	[NULL]	R	B01W21	7440-22-4	DATACH	6010_METALS_ICP	100-NR-2
199-N-55	2/10/1992 9:15	Y	7440-22-4	Silver	20	ug/L	U	[NULL]	[NULL]	R	B01W20	7440-22-4	DATACH	6010_METALS_ICP	100-NR-2
199-N-55	2/10/1992 9:15	N	7440-22-4	Silver	20	ug/L	U	P	[NULL]	R	B01W18	7440-22-4	DATACH	6010_METALS_ICP	100-NR-2
199-N-55	2/10/1992 9:15	Y	7440-23-5	Sodium	48000	ug/L	[NULL]	P	[NULL]	R	B01W19	7440-23-5	DATACH	6010_METALS_ICP	100-NR-2
199-N-55	2/10/1992 9:15	Y	7440-23-5	Sodium	47000	ug/L	[NULL]	[NULL]	[NULL]	R	B01W21	7440-23-5	DATACH	6010_METALS_ICP	100-NR-2
199-N-55	2/10/1992 9:15	Y	7440-23-5	Sodium	49000	ug/L	[NULL]	[NULL]	[NULL]	R	B01W20	7440-23-5	DATACH	6010_METALS_ICP	100-NR-2
199-N-55	2/10/1992 9:15	N	7440-23-5	Sodium	47000	ug/L	[NULL]	P	[NULL]	R	B01W18	7440-23-5	DATACH	6010_METALS_ICP	100-NR-2
199-N-55	2/10/1992 9:15	N	CONDUCT	Specific Conductance	915	uS/cm	[NULL]	[NULL]	[NULL]	R	B01W18	CONDUCT	FIELD	9050_CONDUCT	100-NR-2
199-N-55	2/10/1992 9:15	N	10098-97-2	Strontium-90	20.5	pCi/L	[NULL]	[NULL]	[NULL]	R	B01VB9	10098-97-2	ITASRL	SRTOT_SEP_PRECIP_GPC	100-NR-2
199-N-55	2/10/1992 9:15	N	14808-79-8	Sulfate	320000	ug/L	[NULL]	[NULL]	[NULL]	R	B01W18	14808-79-8	DATACH	D4327_ANIONS_IC	100-NR-2
199-N-55	2/10/1992 9:15	Y	14808-79-8	Sulfate	330000	ug/L	[NULL]	[NULL]	[NULL]	R	B01W19	14808-79-8	DATACH	D4327_ANIONS_IC	100-NR-2
199-N-55	2/10/1992 9:15	N	TEMPERATURE	Temperature	17.8	Deg C	[NULL]	[NULL]	[NULL]	R	B01W18	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
199-N-55	2/10/1992 9:15	Y	7440-31-5	Tin	100	ug/L	U	[NULL]	[NULL]	R	B01W20	7440-31-5	DATACH	6010_METALS_ICP	100-NR-2
199-N-55	2/10/1992 9:15	Y	7440-31-5	Tin	100	ug/L	U	[NULL]	[NULL]	R	B01W21	7440-31-5	DATACH	6010_METALS_ICP	100-NR-2
199-N-55	2/10/1992 9:15	N	7440-31-5	Tin	100	ug/L	U	P	[NULL]	R	B01W18	7440-31-5	DATACH	6010_METALS_ICP	100-NR-2
199-N-55	2/10/1992 9:15	Y	7440-31-5	Tin	100	ug/L	U	P	[NULL]	R	B01W19	7440-31-5	DATACH	6010_METALS_ICP	100-NR-2
199-N-55	2/10/1992 9:15	N	10028-17-8	Tritium	10000	pCi/L	[NULL]	[NULL]	[NULL]	R	B01VB9	10028-17-8	ITASRL	TRITIUM_DIST_LSC	100-NR-2
199-N-55	2/10/1992 9:15	N	TURBIDITY	Turbidity	4.4	NTU	[NULL]	[NULL]	[NULL]	R	B01W18	TURBIDITY	DATACH	214A_TURBIDITY	100-NR-2
199-N-55	2/10/1992 9:15	Y	TURBIDITY	Turbidity	4.3	NTU	[NULL]	[NULL]	[NULL]	R	B01W19	TURBIDITY	DATACH	214A_TURBIDITY	100-NR-2
199-N-55	2/10/1992 9:15	N	7440-62-2	Vanadium	30	ug/L	U	P	[NULL]	R	B01W18	7440-62-2	DATACH	6010_METALS_ICP	100-NR-2
199-N-55	2/10/1992 9:15	Y	7440-62-2	Vanadium	30	ug/L	U	[NULL]	[NULL]	R	B01W20	7440-62-2	DATACH	6010_METALS_ICP	100-NR-2
199-N-55	2/10/1992 9:15	Y	7440-62-2	Vanadium	30	ug/L	U	[NULL]	[NULL]	R	B01W21	7440-62-2	DATACH	6010_METALS_ICP	100-NR-2
199-N-55	2/10/1992 9:15	Y	7440-62-2	Vanadium	30	ug/L	U	P	[NULL]	R	B01W19	7440-62-2	DATACH	6010_METALS_ICP	100-NR-2
199-N-55	2/10/1992 9:15	Y	7440-66-6	Zinc	10	ug/L	U	[NULL]	[NULL]	R	B01W20	7440-66-6	DATACH	6010_METALS_ICP	100-NR-2
199-N-55	2/10/1992 9:15	Y	7440-66-6	Zinc	10	ug/L	U	P	[NULL]	R	B01W19	7440-66-6	DATACH	6010_METALS_ICP	100-NR-2
199-N-55	2/10/1992 9:15	Y	7440-66-6	Zinc	10	ug/L	U	[NULL]	[NULL]	R	B01W21	7440-66-6	DATACH	6010_METALS_ICP	100-NR-2
199-N-55	2/10/1992 9:15	N	7440-66-6	Zinc	10	ug/L	U	P	[NULL]	R	B01W18	7440-66-6	DATACH	6010_METALS_ICP	100-NR-2
199-N-55	2/10/1992 9:15	N	PH	pH Measurement	6.72	unitless	[NULL]	[NULL]	[NULL]	R	B01W18	PH	FIELD	9040_PH	100-NR-2
199-N-55	4/30/1992 9:30	N	ALKALINITY	Alkalinity	160000	ug/L	[NULL]	[NULL]	[NULL]	R	B06F08	ALKALINITY	DATACH	D1067A_ALKALINITY	100-NR-2
199-N-55	4/30/1992 9:30	N	7440-36-0	Antimony	200	ug/L	U	[NULL]	[NULL]	R	B06F08	7440-36-0	DATACH	6010_METALS_ICP	100-NR-2
199-N-55	4/30/1992 9:30	Y	7440-36-0	Antimony	200	ug/L	U	[NULL]	[NULL]	R	B06F09	7440-36-0	DATACH	6010_METALS_ICP	100-NR-2
199-N-55	4/30/1992 9:30	N	7440-38-2	Arsenic	5	ug/L	U	[NULL]	[NULL]	R	B06F08	7440-38-2	DATACH	7060_AS_GFAA	100-NR-2
199-N-55	4/30/1992 9:30	Y	7440-38-2	Arsenic	5	ug/L	U	[NULL]	[NULL]	R	B06F09	7440-38-2	DATACH	7060_AS_GFAA	100-NR-2
199-N-55	4/30/1992 9:30	N	7440-39-3	Barium	63	ug/L	[NULL]	[NULL]	[NULL]	R	B06F08	7440-39-3	DATACH	6010_METALS_ICP	100-NR-2
199-N-55	4/30/1992 9:30	Y	7440-39-3	Barium	53	ug/L	[NULL]	[NULL]	[NULL]	R	B06F09	7440-39-3	DATACH	6010_METALS_ICP	100-NR-2
199-N-55	4/30/1992 9:30	Y	7440-41-7	Beryllium	3	ug/L	U	[NULL]	[NULL]	R	B06F09	7440-41-7	DATACH	6010_METALS_ICP	100-NR-2
199-N-55	4/30/1992 9:30	N	7440-41-7	Beryllium	3	ug/L	U	[NULL]	[NULL]	R	B06F08	7440-41-7	DATACH	6010_METALS_ICP	100-NR-2
199-N-55	4/30/1992 9:30	N	24959-67-9	Bromide	500	ug/L	U	[NULL]	[NULL]	R	B06F08	24959-67-9	DATACH	D4327_ANIONS_IC	100-NR-2
199-N-55	4/30/1992 9:30	Y	7440-43-9	Cadmium	10	ug/L	U	[NULL]	[NULL]	R	B06F09	7440-43-9	DATACH	6010_METALS_ICP	100-NR-2
199-N-55	4/30/1992 9:30	N	7440-43-9	Cadmium	10	ug/L	U	[NULL]	[NULL]	R	B06F08	7440-43-9	DATACH	6010_METALS_ICP	100-NR-2
199-N-55	4/30/1992 9:30	Y	7440-70-2	Calcium	140000	ug/L	[NULL]	[NULL]	[NULL]	R	B06F09	7440-70-2	DATACH	6010_METALS_ICP	100-NR-2
199-N-55	4/30/1992 9:30	N	7440-70-2	Calcium	140000	ug/L	[NULL]	[NULL]	[NULL]	R	B06F08	7440-70-2	DATACH	6010_METALS_ICP	100-NR-2
199-N-55	4/30/1992 9:30	N	16887-00-6	Chloride	14000	ug/L	[NULL]	[NULL]	[NULL]	R	B06F08	16887-00-6	DATACH	D4327_ANIONS_IC	100-NR-2
199-N-55	4/30/1992 9:30	Y	7440-47-3	Chromium	22	ug/L	[NULL]	[NULL]	[NULL]	R	B06F09	7440-47-3	DATACH	6010_METALS_ICP	100-NR-2
199-N-55	4/30/1992 9:30	N	7440-47-3	Chromium	74	ug/L	[NULL]	[NULL]	[NULL]	R	B06F08	7440-47-3	DATACH	6010_METALS_ICP	100-NR-2
199-N-55	4/30/1992 9:30	N	7440-48-4	Cobalt	20	ug/L	U	[NULL]	[NULL]	R	B06F08	7440-48-4	DATACH	6010_METALS_ICP	100-NR-2
199-N-55	4/30/1992 9:30	Y	7440-48-4	Cobalt	20	ug/L	U	[NULL]	[NULL]	R	B06F09	7440-48-4	DATACH	6010_METALS_ICP	100-NR-2
199-N-55	4/30/1992 9:30	N	7440-50-8	Copper	20	ug/L	U	[NULL]	[NULL]	R	B06F08	7440-50-8	DATACH	6010_METALS_ICP	100-NR-2
199-N-55	4/30/1992 9:30	Y	7440-50-8	Copper	20	ug/L	U	[NULL]	[NULL]	R	B06F09	7440-50-8	DATACH	6010_METALS_ICP	100-NR-2
199-N-55	4/30/1992 9:30	N	16984-48-8	Fluoride	800	ug/L	[NULL]	[NULL]	[NULL]	R	B06F08	16984-48-8	DATACH	D4327_ANIONS_IC	100-NR-2

WELL NAME	SAMP DATE TIME	FILTERED FLAG	STD CON ID	STD CON LONGNAME	STD VALUE RPTD	STD ANAL UNITS RPTD	LAB QUALIFIER	REVIEW QUALIFIER	VALIDATION QUALIFIER	COLLECTION PURPOSE	SAMP NUM	CON ID	LAB CODE	METHOD NAME	GW AREA OF INTEREST
199-N-55	4/30/1992 9:30	Y	7439-89-6	Iron	390	ug/L	[NULL]	[NULL]	[NULL]	R	B06F09	7439-89-6	DATACH	6010_METALS_ICP	100-NR-2
199-N-55	4/30/1992 9:30	N	7439-89-6	Iron	820	ug/L	[NULL]	[NULL]	[NULL]	R	B06F08	7439-89-6	DATACH	6010_METALS_ICP	100-NR-2
199-N-55	4/30/1992 9:30	Y	7439-92-1	Lead	5	ug/L	U	[NULL]	[NULL]	R	B06F09	7439-92-1	DATACH	7421_PB_GFAA	100-NR-2
199-N-55	4/30/1992 9:30	N	7439-92-1	Lead	5	ug/L	U	[NULL]	[NULL]	R	B06F08	7439-92-1	DATACH	7421_PB_GFAA	100-NR-2
199-N-55	4/30/1992 9:30	Y	7439-95-4	Magnesium	24000	ug/L	[NULL]	[NULL]	[NULL]	R	B06F09	7439-95-4	DATACH	6010_METALS_ICP	100-NR-2
199-N-55	4/30/1992 9:30	N	7439-95-4	Magnesium	24000	ug/L	[NULL]	[NULL]	[NULL]	R	B06F08	7439-95-4	DATACH	6010_METALS_ICP	100-NR-2
199-N-55	4/30/1992 9:30	Y	7439-96-5	Manganese	19	ug/L	[NULL]	[NULL]	[NULL]	R	B06F09	7439-96-5	DATACH	6010_METALS_ICP	100-NR-2
199-N-55	4/30/1992 9:30	N	7439-96-5	Manganese	37	ug/L	[NULL]	[NULL]	[NULL]	R	B06F08	7439-96-5	DATACH	6010_METALS_ICP	100-NR-2
199-N-55	4/30/1992 9:30	N	7439-97-6	Mercury	0.2	ug/L	U	[NULL]	[NULL]	R	B06F08	7439-97-6	DATACH	7470_HG_CVAA	100-NR-2
199-N-55	4/30/1992 9:30	Y	7439-97-6	Mercury	0.2	ug/L	U	[NULL]	[NULL]	R	B06F09	7439-97-6	DATACH	7470_HG_CVAA	100-NR-2
199-N-55	4/30/1992 9:30	Y	7440-02-0	Nickel	30	ug/L	U	[NULL]	[NULL]	R	B06F09	7440-02-0	DATACH	6010_METALS_ICP	100-NR-2
199-N-55	4/30/1992 9:30	N	7440-02-0	Nickel	49	ug/L	[NULL]	[NULL]	[NULL]	R	B06F08	7440-02-0	DATACH	6010_METALS_ICP	100-NR-2
199-N-55	4/30/1992 9:30	N	14797-55-8	Nitrate	13000	ug/L	[NULL]	[NULL]	[NULL]	R	B06F08	14797-55-8	DATACH	D4327_ANIONS_IC	100-NR-2
199-N-55	4/30/1992 9:30	N	14797-65-0	Nitrite	200	ug/L	U	[NULL]	[NULL]	R	B06F08	14797-65-0	DATACH	D4327_ANIONS_IC	100-NR-2
199-N-55	4/30/1992 9:30	N	14265-44-2	Phosphate	400	ug/L	U	[NULL]	[NULL]	R	B06F08	14265-44-2	DATACH	D4327_ANIONS_IC	100-NR-2
199-N-55	4/30/1992 9:30	Y	7440-09-7	Potassium	4800	ug/L	[NULL]	[NULL]	[NULL]	R	B06F09	7440-09-7	DATACH	6010_METALS_ICP	100-NR-2
199-N-55	4/30/1992 9:30	N	7440-09-7	Potassium	5000	ug/L	[NULL]	[NULL]	[NULL]	R	B06F08	7440-09-7	DATACH	6010_METALS_ICP	100-NR-2
199-N-55	4/30/1992 9:30	N	7782-49-2	Selenium	10	ug/L	U	[NULL]	[NULL]	R	B06F08	7782-49-2	DATACH	7740_SE_GFAA	100-NR-2
199-N-55	4/30/1992 9:30	Y	7782-49-2	Selenium	10	ug/L	U	[NULL]	[NULL]	R	B06F09	7782-49-2	DATACH	7740_SE_GFAA	100-NR-2
199-N-55	4/30/1992 9:30	Y	7440-22-4	Silver	20	ug/L	U	[NULL]	[NULL]	R	B06F09	7440-22-4	DATACH	6010_METALS_ICP	100-NR-2
199-N-55	4/30/1992 9:30	N	7440-22-4	Silver	20	ug/L	U	[NULL]	[NULL]	R	B06F08	7440-22-4	DATACH	6010_METALS_ICP	100-NR-2
199-N-55	4/30/1992 9:30	N	7440-23-5	Sodium	53000	ug/L	[NULL]	[NULL]	[NULL]	R	B06F08	7440-23-5	DATACH	6010_METALS_ICP	100-NR-2
199-N-55	4/30/1992 9:30	Y	7440-23-5	Sodium	52000	ug/L	[NULL]	[NULL]	[NULL]	R	B06F09	7440-23-5	DATACH	6010_METALS_ICP	100-NR-2
199-N-55	4/30/1992 9:30	N	CONDUCT	Specific Conductance	1135	uS/cm	[NULL]	[NULL]	[NULL]	R	B06F08	CONDUCT	FIELD	9050_CONDUCT	100-NR-2
199-N-55	4/30/1992 9:30	N	14808-79-8	Sulfate	380000	ug/L	[NULL]	[NULL]	[NULL]	R	B06F08	14808-79-8	DATACH	D4327_ANIONS_IC	100-NR-2
199-N-55	4/30/1992 9:30	N	TEMPERATURE	Temperature	18.4	Deg C	[NULL]	[NULL]	[NULL]	R	B06F08	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
199-N-55	4/30/1992 9:30	Y	7440-31-5	Tin	100	ug/L	U	[NULL]	[NULL]	R	B06F09	7440-31-5	DATACH	6010_METALS_ICP	100-NR-2
199-N-55	4/30/1992 9:30	N	7440-31-5	Tin	100	ug/L	U	[NULL]	[NULL]	R	B06F08	7440-31-5	DATACH	6010_METALS_ICP	100-NR-2
199-N-55	4/30/1992 9:30	N	TURBIDITY	Turbidity	3.1	NTU	[NULL]	Y	[NULL]	R	B06F08	TURBIDITY	DATACH	214A_TURBIDITY	100-NR-2
199-N-55	4/30/1992 9:30	Y	7440-62-2	Vanadium	30	ug/L	U	[NULL]	[NULL]	R	B06F09	7440-62-2	DATACH	6010_METALS_ICP	100-NR-2
199-N-55	4/30/1992 9:30	N	7440-62-2	Vanadium	30	ug/L	U	[NULL]	[NULL]	R	B06F08	7440-62-2	DATACH	6010_METALS_ICP	100-NR-2
199-N-55	4/30/1992 9:30	Y	7440-66-6	Zinc	10	ug/L	U	[NULL]	[NULL]	R	B06F09	7440-66-6	DATACH	6010_METALS_ICP	100-NR-2
199-N-55	4/30/1992 9:30	N	7440-66-6	Zinc	10	ug/L	U	[NULL]	[NULL]	R	B06F08	7440-66-6	DATACH	6010_METALS_ICP	100-NR-2
199-N-55	4/30/1992 9:30	N	PH	pH Measurement	7.19	unitless	[NULL]	[NULL]	[NULL]	R	B06F08	PH	FIELD	9040_PH	100-NR-2
199-N-55	8/4/1992 8:35	N	ALKALINITY	Alkalinity	160000	ug/L	[NULL]	[NULL]	[NULL]	R	B073X8	ALKALINITY	DATACH	D1067A_ALKALINITY	100-NR-2
199-N-55	8/4/1992 8:35	N	7440-36-0	Antimony	200	ug/L	U	[NULL]	[NULL]	R	B073X8	7440-36-0	DATACH	6010_METALS_ICP	100-NR-2
199-N-55	8/4/1992 8:35	Y	7440-36-0	Antimony	200	ug/L	U	[NULL]	[NULL]	R	B073X9	7440-36-0	DATACH	6010_METALS_ICP	100-NR-2
199-N-55	8/4/1992 8:35	Y	7440-38-2	Arsenic	5	ug/L	U	[NULL]	[NULL]	R	B073X9	7440-38-2	DATACH	7060_AS_GFAA	100-NR-2
199-N-55	8/4/1992 8:35	N	7440-38-2	Arsenic	5	ug/L	U	[NULL]	[NULL]	R	B073X8	7440-38-2	DATACH	7060_AS_GFAA	100-NR-2
199-N-55	8/4/1992 8:35	N	7440-39-3	Barium	37	ug/L	[NULL]	[NULL]	[NULL]	R	B073X8	7440-39-3	DATACH	6010_METALS_ICP	100-NR-2
199-N-55	8/4/1992 8:35	Y	7440-39-3	Barium	32	ug/L	[NULL]	[NULL]	[NULL]	R	B073X9	7440-39-3	DATACH	6010_METALS_ICP	100-NR-2
199-N-55	8/4/1992 8:35	N	7440-41-7	Beryllium	3	ug/L	U	[NULL]	[NULL]	R	B073X8	7440-41-7	DATACH	6010_METALS_ICP	100-NR-2
199-N-55	8/4/1992 8:35	Y	7440-41-7	Beryllium	3	ug/L	U	[NULL]	[NULL]	R	B073X9	7440-41-7	DATACH	6010_METALS_ICP	100-NR-2
199-N-55	8/4/1992 8:35	N	24959-67-9	Bromide	500	ug/L	U	[NULL]	[NULL]	R	B073X8	24959-67-9	DATACH	D4327_ANIONS_IC	100-NR-2
199-N-55	8/4/1992 8:35	N	7440-43-9	Cadmium	10	ug/L	U	[NULL]	[NULL]	R	B073X8	7440-43-9	DATACH	6010_METALS_ICP	100-NR-2
199-N-55	8/4/1992 8:35	Y	7440-43-9	Cadmium	10	ug/L	U	[NULL]	[NULL]	R	B073X9	7440-43-9	DATACH	6010_METALS_ICP	100-NR-2
199-N-55	8/4/1992 8:35	N	7440-70-2	Calcium	140000	ug/L	[NULL]	[NULL]	[NULL]	R	B073X8	7440-70-2	DATACH	6010_METALS_ICP	100-NR-2
199-N-55	8/4/1992 8:35	Y	7440-70-2	Calcium	140000	ug/L	[NULL]	[NULL]	[NULL]	R	B073X9	7440-70-2	DATACH	6010_METALS_ICP	100-NR-2
199-N-55	8/4/1992 8:35	N	16887-00-6	Chloride	15000	ug/L	[NULL]	[NULL]	[NULL]	R	B073X8	16887-00-6	DATACH	D4327_ANIONS_IC	100-NR-2
199-N-55	8/4/1992 8:35	Y	7440-47-3	Chromium	20	ug/L	U	[NULL]	[NULL]	R	B073X9	7440-47-3	DATACH	6010_METALS_ICP	100-NR-2
199-N-55	8/4/1992 8:35	N	7440-47-3	Chromium	22	ug/L	[NULL]	[NULL]	[NULL]	R	B073X8	7440-47-3	DATACH	6010_METALS_ICP	100-NR-2
199-N-55	8/4/1992 8:35	N	7440-48-4	Cobalt	20	ug/L	U	[NULL]	[NULL]	R	B073X8	7440-48-4	DATACH	6010_METALS_ICP	100-NR-2
199-N-55	8/4/1992 8:35	Y	7440-48-4	Cobalt	20	ug/L	U	[NULL]	[NULL]	R	B073X9	7440-48-4	DATACH	6010_METALS_ICP	100-NR-2
199-N-55	8/4/1992 8:35	Y	7440-50-8	Copper	20	ug/L	U	[NULL]	[NULL]	R	B073X9	7440-50-8	DATACH	6010_METALS_ICP	100-NR-2
199-N-55	8/4/1992 8:35	N	7440-50-8	Copper	20	ug/L	U	[NULL]	[NULL]	R	B073X8	7440-50-8	DATACH	6010_METALS_ICP	100-NR-2

WELL NAME	SAMP DATE TIME	FILTERED FLAG	STD CON ID	STD CON LONGNAME	STD VALUE RPTD	STD ANAL UNITS RPTD	LAB QUALIFIER	REVIEW QUALIFIER	VALIDATION QUALIFIER	COLLECTION PURPOSE	SAMP NUM	CON ID	LAB CODE	METHOD NAME	GW AREA OF INTEREST
199-N-55	8/4/1992 8:35	N	16984-48-8	Fluoride	800	ug/L	[NULL]	[NULL]	[NULL]	R	B073X8	16984-48-8	DATACH	D4327_ANIONS_IC	100-NR-2
199-N-55	8/4/1992 8:35	N	7439-89-6	Iron	180	ug/L	[NULL]	[NULL]	[NULL]	R	B073X8	7439-89-6	DATACH	6010_METALS_ICP	100-NR-2
199-N-55	8/4/1992 8:35	Y	7439-89-6	Iron	20	ug/L	U	[NULL]	[NULL]	R	B073X9	7439-89-6	DATACH	6010_METALS_ICP	100-NR-2
199-N-55	8/4/1992 8:35	Y	7439-92-1	Lead	5	ug/L	U	[NULL]	[NULL]	R	B073X9	7439-92-1	DATACH	7421_PB_GFAA	100-NR-2
199-N-55	8/4/1992 8:35	N	7439-92-1	Lead	5	ug/L	U	[NULL]	[NULL]	R	B073X8	7439-92-1	DATACH	7421_PB_GFAA	100-NR-2
199-N-55	8/4/1992 8:35	Y	7439-95-4	Magnesium	23000	ug/L	[NULL]	[NULL]	[NULL]	R	B073X9	7439-95-4	DATACH	6010_METALS_ICP	100-NR-2
199-N-55	8/4/1992 8:35	N	7439-95-4	Magnesium	23000	ug/L	[NULL]	[NULL]	[NULL]	R	B073X8	7439-95-4	DATACH	6010_METALS_ICP	100-NR-2
199-N-55	8/4/1992 8:35	Y	7439-96-5	Manganese	10	ug/L	U	[NULL]	[NULL]	R	B073X9	7439-96-5	DATACH	6010_METALS_ICP	100-NR-2
199-N-55	8/4/1992 8:35	N	7439-96-5	Manganese	10	ug/L	[NULL]	[NULL]	[NULL]	R	B073X8	7439-96-5	DATACH	6010_METALS_ICP	100-NR-2
199-N-55	8/4/1992 8:35	N	7439-97-6	Mercury	0.2	ug/L	U	[NULL]	[NULL]	R	B073X8	7439-97-6	DATACH	7470_HG_CVAA	100-NR-2
199-N-55	8/4/1992 8:35	Y	7439-97-6	Mercury	0.2	ug/L	U	[NULL]	[NULL]	R	B073X9	7439-97-6	DATACH	7470_HG_CVAA	100-NR-2
199-N-55	8/4/1992 8:35	Y	7440-02-0	Nickel	30	ug/L	U	[NULL]	[NULL]	R	B073X9	7440-02-0	DATACH	6010_METALS_ICP	100-NR-2
199-N-55	8/4/1992 8:35	N	7440-02-0	Nickel	30	ug/L	U	[NULL]	[NULL]	R	B073X8	7440-02-0	DATACH	6010_METALS_ICP	100-NR-2
199-N-55	8/4/1992 8:35	N	14797-55-8	Nitrate	12000	ug/L	[NULL]	[NULL]	[NULL]	R	B073X8	14797-55-8	DATACH	D4327_ANIONS_IC	100-NR-2
199-N-55	8/4/1992 8:35	N	14797-65-0	Nitrite	200	ug/L	U	[NULL]	[NULL]	R	B073X8	14797-65-0	DATACH	D4327_ANIONS_IC	100-NR-2
199-N-55	8/4/1992 8:35	N	14265-44-2	Phosphate	400	ug/L	U	[NULL]	[NULL]	R	B073X8	14265-44-2	DATACH	D4327_ANIONS_IC	100-NR-2
199-N-55	8/4/1992 8:35	Y	7440-09-7	Potassium	4900	ug/L	[NULL]	[NULL]	[NULL]	R	B073X9	7440-09-7	DATACH	6010_METALS_ICP	100-NR-2
199-N-55	8/4/1992 8:35	N	7440-09-7	Potassium	5200	ug/L	[NULL]	[NULL]	[NULL]	R	B073X8	7440-09-7	DATACH	6010_METALS_ICP	100-NR-2
199-N-55	8/4/1992 8:35	Y	7782-49-2	Selenium	10	ug/L	U	[NULL]	[NULL]	R	B073X9	7782-49-2	DATACH	7740_SE_GFAA	100-NR-2
199-N-55	8/4/1992 8:35	N	7782-49-2	Selenium	10	ug/L	U	[NULL]	[NULL]	R	B073X8	7782-49-2	DATACH	7740_SE_GFAA	100-NR-2
199-N-55	8/4/1992 8:35	N	7440-22-4	Silver	20	ug/L	U	[NULL]	[NULL]	R	B073X8	7440-22-4	DATACH	6010_METALS_ICP	100-NR-2
199-N-55	8/4/1992 8:35	Y	7440-22-4	Silver	20	ug/L	U	[NULL]	[NULL]	R	B073X9	7440-22-4	DATACH	6010_METALS_ICP	100-NR-2
199-N-55	8/4/1992 8:35	N	7440-23-5	Sodium	51000	ug/L	[NULL]	[NULL]	[NULL]	R	B073X8	7440-23-5	DATACH	6010_METALS_ICP	100-NR-2
199-N-55	8/4/1992 8:35	Y	7440-23-5	Sodium	51000	ug/L	[NULL]	[NULL]	[NULL]	R	B073X9	7440-23-5	DATACH	6010_METALS_ICP	100-NR-2
199-N-55	8/4/1992 8:35	N	CONDUCT	Specific Conductance	989	uS/cm	[NULL]	[NULL]	[NULL]	R	B073X8	CONDUCT	FIELD	9050_CONDUCT	100-NR-2
199-N-55	8/4/1992 8:35	N	14808-79-8	Sulfate	390000	ug/L	[NULL]	[NULL]	[NULL]	R	B073X8	14808-79-8	DATACH	D4327_ANIONS_IC	100-NR-2
199-N-55	8/4/1992 8:35	N	TEMPERATURE	Temperature	19.1	Deg C	[NULL]	[NULL]	[NULL]	R	B073X8	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
199-N-55	8/4/1992 8:35	Y	7440-31-5	Tin	100	ug/L	U	[NULL]	[NULL]	R	B073X9	7440-31-5	DATACH	6010_METALS_ICP	100-NR-2
199-N-55	8/4/1992 8:35	N	7440-31-5	Tin	100	ug/L	U	[NULL]	[NULL]	R	B073X8	7440-31-5	DATACH	6010_METALS_ICP	100-NR-2
199-N-55	8/4/1992 8:35	N	TURBIDITY	Turbidity	0.5	NTU	[NULL]	[NULL]	[NULL]	R	B073X8	TURBIDITY	DATACH	214A_TURBIDITY	100-NR-2
199-N-55	8/4/1992 8:35	Y	7440-62-2	Vanadium	30	ug/L	U	[NULL]	[NULL]	R	B073X9	7440-62-2	DATACH	6010_METALS_ICP	100-NR-2
199-N-55	8/4/1992 8:35	N	7440-62-2	Vanadium	30	ug/L	U	[NULL]	[NULL]	R	B073X8	7440-62-2	DATACH	6010_METALS_ICP	100-NR-2
199-N-55	8/4/1992 8:35	N	7440-66-6	Zinc	10	ug/L	U	[NULL]	[NULL]	R	B073X8	7440-66-6	DATACH	6010_METALS_ICP	100-NR-2
199-N-55	8/4/1992 8:35	Y	7440-66-6	Zinc	10	ug/L	U	[NULL]	[NULL]	R	B073X9	7440-66-6	DATACH	6010_METALS_ICP	100-NR-2
199-N-55	8/4/1992 8:35	N	PH	pH Measurement	7.11	unitless	[NULL]	[NULL]	[NULL]	R	B073X8	PH	FIELD	9040_PH	100-NR-2
199-N-55	12/10/1992 8:30	N	88-06-2	2,4,6-Trichlorophenol	5	ug/L	U	[NULL]	[NULL]	R	B07NX4	88-06-2	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-55	12/10/1992 8:30	N	120-83-2	2,4-Dichlorophenol	5	ug/L	U	[NULL]	[NULL]	R	B07NX4	120-83-2	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-55	12/10/1992 8:30	N	105-67-9	2,4-Dimethylphenol	5	ug/L	U	[NULL]	[NULL]	R	B07NX4	105-67-9	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-55	12/10/1992 8:30	N	51-28-5	2,4-Dinitrophenol	150	ug/L	U	[NULL]	[NULL]	R	B07NX4	51-28-5	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-55	12/10/1992 8:30	N	87-65-0	2,6-Dichlorophenol	5	ug/L	U	[NULL]	[NULL]	R	B07NX4	87-65-0	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-55	12/10/1992 8:30	N	95-57-8	2-Chlorophenol	5	ug/L	U	[NULL]	[NULL]	R	B07NX4	95-57-8	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-55	12/10/1992 8:30	N	88-75-5	2-Nitrophenol	5	ug/L	U	[NULL]	[NULL]	R	B07NX4	88-75-5	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-55	12/10/1992 8:30	N	534-52-1	4,6-Dinitro-2-methylphenol	200	ug/L	U	[NULL]	[NULL]	R	B07NX4	534-52-1	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-55	12/10/1992 8:30	N	59-50-7	4-Chloro-3-methylphenol	5	ug/L	U	[NULL]	[NULL]	R	B07NX4	59-50-7	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-55	12/10/1992 8:30	N	100-02-7	4-Nitrophenol	30	ug/L	U	[NULL]	[NULL]	R	B07NX4	100-02-7	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-55	12/10/1992 8:30	N	14798-03-9	Ammonium ion	100	ug/L	U	[NULL]	[NULL]	R	B07NX4	14798-03-9	DATACH	D1426D_AMMONIUM	100-NR-2
199-N-55	12/10/1992 8:30	N	7440-36-0	Antimony	200	ug/L	U	[NULL]	[NULL]	R	B07NX4	7440-36-0	DATACH	6010_METALS_ICP	100-NR-2
199-N-55	12/10/1992 8:30	Y	7440-36-0	Antimony	200	ug/L	U	[NULL]	[NULL]	R	B07NX5	7440-36-0	DATACH	6010_METALS_ICP	100-NR-2
199-N-55	12/10/1992 8:30	N	14234-35-6	Antimony-125	-1.89	pCi/L	U	[NULL]	[NULL]	R	B07NX4	14234-35-6	ITASRL	GAMMA_GS	100-NR-2
199-N-55	12/10/1992 8:30	N	7440-38-2	Arsenic	5	ug/L	U	[NULL]	[NULL]	R	B07NX4	7440-38-2	DATACH	7060_AS_GFAA	100-NR-2
199-N-55	12/10/1992 8:30	Y	7440-38-2	Arsenic	5	ug/L	U	[NULL]	[NULL]	R	B07NX5	7440-38-2	DATACH	7060_AS_GFAA	100-NR-2
199-N-55	12/10/1992 8:30	N	7440-39-3	Barium	70	ug/L	[NULL]	[NULL]	[NULL]	R	B07NX4	7440-39-3	DATACH	6010_METALS_ICP	100-NR-2
199-N-55	12/10/1992 8:30	Y	7440-39-3	Barium	40	ug/L	[NULL]	[NULL]	[NULL]	R	B07NX5	7440-39-3	DATACH	6010_METALS_ICP	100-NR-2
199-N-55	12/10/1992 8:30	Y	7440-41-7	Beryllium	3	ug/L	U	[NULL]	[NULL]	R	B07NX5	7440-41-7	DATACH	6010_METALS_ICP	100-NR-2

WELL NAME	SAMP DATE TIME	FILTERED FLAG	STD CON ID	STD CON LONGNAME	STD VALUE RPTD	STD ANAL UNITS RPTD	LAB QUALIFIER	REVIEW QUALIFIER	VALIDATION QUALIFIER	COLLECTION PURPOSE	SAMP NUM	CON ID	LAB CODE	METHOD NAME	GW AREA OF INTEREST
199-N-55	12/10/1992 8:30	N	7440-41-7	Beryllium	3	ug/L	U	[NULL]	[NULL]	R	B07NX4	7440-41-7	DATACH	6010_METALS_ICP	100-NR-2
199-N-55	12/10/1992 8:30	N	24959-67-9	Bromide	500	ug/L	U	[NULL]	[NULL]	R	B07NX4	24959-67-9	DATACH	D4327_ANIONS_IC	100-NR-2
199-N-55	12/10/1992 8:30	N	7440-43-9	Cadmium	10	ug/L	U	[NULL]	[NULL]	R	B07NX4	7440-43-9	DATACH	6010_METALS_ICP	100-NR-2
199-N-55	12/10/1992 8:30	Y	7440-43-9	Cadmium	10	ug/L	U	[NULL]	[NULL]	R	B07NX5	7440-43-9	DATACH	6010_METALS_ICP	100-NR-2
199-N-55	12/10/1992 8:30	Y	7440-70-2	Calcium	170000	ug/L	[NULL]	[NULL]	[NULL]	R	B07NX5	7440-70-2	DATACH	6010_METALS_ICP	100-NR-2
199-N-55	12/10/1992 8:30	N	7440-70-2	Calcium	170000	ug/L	[NULL]	[NULL]	[NULL]	R	B07NX4	7440-70-2	DATACH	6010_METALS_ICP	100-NR-2
199-N-55	12/10/1992 8:30	N	10045-97-3	Cesium-137	-3.33	pCi/L	U	[NULL]	[NULL]	R	B07NX4	10045-97-3	ITASRL	GAMMA_GS	100-NR-2
199-N-55	12/10/1992 8:30	N	16887-00-6	Chloride	13000	ug/L	[NULL]	[NULL]	[NULL]	R	B07NX4	16887-00-6	DATACH	D4327_ANIONS_IC	100-NR-2
199-N-55	12/10/1992 8:30	Y	7440-47-3	Chromium	20	ug/L	U	[NULL]	[NULL]	R	B07NX5	7440-47-3	DATACH	6010_METALS_ICP	100-NR-2
199-N-55	12/10/1992 8:30	N	7440-47-3	Chromium	120	ug/L	[NULL]	[NULL]	[NULL]	R	B07NX4	7440-47-3	DATACH	6010_METALS_ICP	100-NR-2
199-N-55	12/10/1992 8:30	N	7440-48-4	Cobalt	20	ug/L	U	[NULL]	[NULL]	R	B07NX4	7440-48-4	DATACH	6010_METALS_ICP	100-NR-2
199-N-55	12/10/1992 8:30	Y	7440-48-4	Cobalt	20	ug/L	U	[NULL]	[NULL]	R	B07NX5	7440-48-4	DATACH	6010_METALS_ICP	100-NR-2
199-N-55	12/10/1992 8:30	N	10198-40-0	Cobalt-60	3.75	pCi/L	[NULL]	[NULL]	[NULL]	R	B07NX4	10198-40-0	ITASRL	GAMMA_GS	100-NR-2
199-N-55	12/10/1992 8:30	N	COLIFORM	Coliform Bacteria	1	Col/100mL	U	[NULL]	[NULL]	R	B07NX4	COLIFORM	DATACH	9132_COLIFORM	100-NR-2
199-N-55	12/10/1992 8:30	Y	7440-50-8	Copper	20	ug/L	U	[NULL]	[NULL]	R	B07NX5	7440-50-8	DATACH	6010_METALS_ICP	100-NR-2
199-N-55	12/10/1992 8:30	N	7440-50-8	Copper	20	ug/L	U	[NULL]	[NULL]	R	B07NX4	7440-50-8	DATACH	6010_METALS_ICP	100-NR-2
199-N-55	12/10/1992 8:30	N	88-85-7	Dinoseb(2-secButyl-4,6-dinitrophenol)	5	ug/L	U	[NULL]	[NULL]	R	B07NX4	88-85-7	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-55	12/10/1992 8:30	N	16984-48-8	Fluoride	900	ug/L	[NULL]	[NULL]	[NULL]	R	B07NX4	16984-48-8	DATACH	D4327_ANIONS_IC	100-NR-2
199-N-55	12/10/1992 8:30	N	12587-46-1	Gross alpha	0.635	pCi/L	U	[NULL]	[NULL]	R	B07NX4	12587-46-1	ITASRL	9310_ALPHABETA_GPC	100-NR-2
199-N-55	12/10/1992 8:30	N	12587-47-2	Gross beta	44.2	pCi/L	[NULL]	[NULL]	[NULL]	R	B07NX4	12587-47-2	ITASRL	9310_ALPHABETA_GPC	100-NR-2
199-N-55	12/10/1992 8:30	N	302-01-2	Hydrazine	30	ug/L	U	[NULL]	[NULL]	R	B07NX4	302-01-2	DATACH	D1385_HYDRAZINE	100-NR-2
199-N-55	12/10/1992 8:30	Y	7439-89-6	Iron	30	ug/L	[NULL]	[NULL]	[NULL]	R	B07NX5	7439-89-6	DATACH	6010_METALS_ICP	100-NR-2
199-N-55	12/10/1992 8:30	N	7439-89-6	Iron	770	ug/L	[NULL]	[NULL]	[NULL]	R	B07NX4	7439-89-6	DATACH	6010_METALS_ICP	100-NR-2
199-N-55	12/10/1992 8:30	N	7439-92-1	Lead	5	ug/L	U	[NULL]	[NULL]	R	B07NX4	7439-92-1	DATACH	7421_PB_GFAA	100-NR-2
199-N-55	12/10/1992 8:30	Y	7439-92-1	Lead	5	ug/L	U	[NULL]	[NULL]	R	B07NX5	7439-92-1	DATACH	7421_PB_GFAA	100-NR-2
199-N-55	12/10/1992 8:30	N	7439-95-4	Magnesium	29000	ug/L	[NULL]	[NULL]	[NULL]	R	B07NX4	7439-95-4	DATACH	6010_METALS_ICP	100-NR-2
199-N-55	12/10/1992 8:30	Y	7439-95-4	Magnesium	29000	ug/L	[NULL]	[NULL]	[NULL]	R	B07NX5	7439-95-4	DATACH	6010_METALS_ICP	100-NR-2
199-N-55	12/10/1992 8:30	N	7439-96-5	Manganese	30	ug/L	[NULL]	[NULL]	[NULL]	R	B07NX4	7439-96-5	DATACH	6010_METALS_ICP	100-NR-2
199-N-55	12/10/1992 8:30	Y	7439-96-5	Manganese	10	ug/L	U	[NULL]	[NULL]	R	B07NX5	7439-96-5	DATACH	6010_METALS_ICP	100-NR-2
199-N-55	12/10/1992 8:30	N	7439-97-6	Mercury	0.2	ug/L	U	[NULL]	[NULL]	R	B07NX4	7439-97-6	DATACH	7470_HG_CVAA	100-NR-2
199-N-55	12/10/1992 8:30	Y	7439-97-6	Mercury	0.2	ug/L	U	[NULL]	[NULL]	R	B07NX5	7439-97-6	DATACH	7470_HG_CVAA	100-NR-2
199-N-55	12/10/1992 8:30	N	7440-02-0	Nickel	50	ug/L	[NULL]	[NULL]	[NULL]	R	B07NX4	7440-02-0	DATACH	6010_METALS_ICP	100-NR-2
199-N-55	12/10/1992 8:30	Y	7440-02-0	Nickel	30	ug/L	U	[NULL]	[NULL]	R	B07NX5	7440-02-0	DATACH	6010_METALS_ICP	100-NR-2
199-N-55	12/10/1992 8:30	N	14797-55-8	Nitrate	8900	ug/L	[NULL]	[NULL]	[NULL]	R	B07NX4	14797-55-8	DATACH	D4327_ANIONS_IC	100-NR-2
199-N-55	12/10/1992 8:30	N	14797-65-0	Nitrite	200	ug/L	U	[NULL]	[NULL]	R	B07NX4	14797-65-0	DATACH	D4327_ANIONS_IC	100-NR-2
199-N-55	12/10/1992 8:30	N	87-86-5	Pentachlorophenol	100	ug/L	U	[NULL]	[NULL]	R	B07NX4	87-86-5	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-55	12/10/1992 8:30	N	108-95-2	Phenol	1	ug/L	U	[NULL]	[NULL]	R	B07NX4	108-95-2	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-55	12/10/1992 8:30	N	14265-44-2	Phosphate	400	ug/L	U	[NULL]	[NULL]	R	B07NX4	14265-44-2	DATACH	D4327_ANIONS_IC	100-NR-2
199-N-55	12/10/1992 8:30	Y	7440-09-7	Potassium	5700	ug/L	[NULL]	[NULL]	[NULL]	R	B07NX5	7440-09-7	DATACH	6010_METALS_ICP	100-NR-2
199-N-55	12/10/1992 8:30	N	7440-09-7	Potassium	5700	ug/L	[NULL]	[NULL]	[NULL]	R	B07NX4	7440-09-7	DATACH	6010_METALS_ICP	100-NR-2
199-N-55	12/10/1992 8:30	N	7440-14-4	Radium	0.104	pCi/L	U	[NULL]	[NULL]	R	B07NX4	7440-14-4	ITASRL	9315_RADIUMISO_AEA	100-NR-2
199-N-55	12/10/1992 8:30	N	13967-48-1	Ruthenium-106	17.1	pCi/L	[NULL]	[NULL]	[NULL]	R	B07NX4	13967-48-1	ITASRL	GAMMA_GS	100-NR-2
199-N-55	12/10/1992 8:30	N	7782-49-2	Selenium	10	ug/L	U	[NULL]	[NULL]	R	B07NX4	7782-49-2	DATACH	7740_SE_GFAA	100-NR-2
199-N-55	12/10/1992 8:30	Y	7782-49-2	Selenium	10	ug/L	U	[NULL]	[NULL]	R	B07NX5	7782-49-2	DATACH	7740_SE_GFAA	100-NR-2
199-N-55	12/10/1992 8:30	N	7440-22-4	Silver	20	ug/L	U	[NULL]	[NULL]	R	B07NX4	7440-22-4	DATACH	6010_METALS_ICP	100-NR-2
199-N-55	12/10/1992 8:30	Y	7440-22-4	Silver	20	ug/L	U	[NULL]	[NULL]	R	B07NX5	7440-22-4	DATACH	6010_METALS_ICP	100-NR-2
199-N-55	12/10/1992 8:30	Y	7440-23-5	Sodium	46000	ug/L	[NULL]	[NULL]	[NULL]	R	B07NX5	7440-23-5	DATACH	6010_METALS_ICP	100-NR-2
199-N-55	12/10/1992 8:30	N	7440-23-5	Sodium	46000	ug/L	[NULL]	[NULL]	[NULL]	R	B07NX4	7440-23-5	DATACH	6010_METALS_ICP	100-NR-2
199-N-55	12/10/1992 8:30	N	CONDUCT	Specific Conductance	1100	uS/cm	[NULL]	[NULL]	[NULL]	R	B07NZ6	CONDUCT	DATACH	D1125A_CONDUCT	100-NR-2
199-N-55	12/10/1992 8:30	N	CONDUCT	Specific Conductance	1238	uS/cm	[NULL]	[NULL]	[NULL]	R	B07PX8	CONDUCT	FIELD	CONDUCT_FLD	100-NR-2
199-N-55	12/10/1992 8:30	N	10098-97-2	Strontium-90	26.1	pCi/L	[NULL]	[NULL]	[NULL]	R	B07NX4	10098-97-2	ITASRL	SRTOT_SEP_PRECIP_GPC	100-NR-2
199-N-55	12/10/1992 8:30	N	14808-79-8	Sulfate	420000	ug/L	[NULL]	[NULL]	[NULL]	R	B07NX4	14808-79-8	DATACH	D4327_ANIONS_IC	100-NR-2
199-N-55	12/10/1992 8:30	N	TEMPERATURE	Temperature	17.1	Deg C	[NULL]	[NULL]	[NULL]	R	B07PX8	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2

WELL NAME	SAMP DATE TIME	FILTERED FLAG	STD CON ID	STD CON LONGNAME	STD VALUE RPTD	STD ANAL UNITS RPTD	LAB QUALIFIER	REVIEW QUALIFIER	VALIDATION QUALIFIER	COLLECTION PURPOSE	SAMP NUM	CON ID	LAB CODE	METHOD NAME	GW AREA OF INTEREST
199-N-55	12/10/1992 8:30	N	25167-83-3	Tetrachlorophenol	10	ug/L	U	[NULL]	[NULL]	R	B07NX4	25167-83-3	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-55	12/10/1992 8:30	Y	7440-28-0	Thallium	5	ug/L	U	[NULL]	[NULL]	R	B07NX5	7440-28-0	DATACH	7841_TL_GFAA	100-NR-2
199-N-55	12/10/1992 8:30	N	7440-28-0	Thallium	5	ug/L	U	[NULL]	[NULL]	R	B07NX4	7440-28-0	DATACH	7841_TL_GFAA	100-NR-2
199-N-55	12/10/1992 8:30	Y	7440-31-5	Tin	100	ug/L	U	[NULL]	[NULL]	R	B07NX5	7440-31-5	DATACH	6010_METALS_ICP	100-NR-2
199-N-55	12/10/1992 8:30	N	7440-31-5	Tin	100	ug/L	U	[NULL]	[NULL]	R	B07NX4	7440-31-5	DATACH	6010_METALS_ICP	100-NR-2
199-N-55	12/10/1992 8:30	N	1319-77-3	Total cresols	10	ug/L	U	[NULL]	[NULL]	R	B07NX4	1319-77-3	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-55	12/10/1992 8:30	N	TOC	Total organic carbon	1000	ug/L	U	[NULL]	[NULL]	R	B07NX4	TOC	DATACH	9060_TOC	100-NR-2
199-N-55	12/10/1992 8:30	N	59473-04-0	Total organic halides	10	ug/L	U	Y	[NULL]	R	B07NX4	59473-04-0	DATACH	9020_TOX	100-NR-2
199-N-55	12/10/1992 8:30	N	TPHDIESEL	Total petroleum hydrocarbons - diesel range	340	ug/L	[NULL]	[NULL]	[NULL]	R	B07PX8	TPHDIESEL	DATACH	8015M_TPH_GC	100-NR-2
199-N-55	12/10/1992 8:30	N	25167-82-2	Trichlorophenol	5	ug/L	U	[NULL]	[NULL]	R	B07NX4	25167-82-2	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-55	12/10/1992 8:30	N	10028-17-8	Tritium	6920	pCi/L	[NULL]	[NULL]	[NULL]	R	B07NX4	10028-17-8	ITASRL	TRITIUM_DIST_LSC	100-NR-2
199-N-55	12/10/1992 8:30	N	TURBIDITY	Turbidity	0.6	NTU	[NULL]	[NULL]	[NULL]	R	B07NX4	TURBIDITY	DATACH	214A_TURBIDITY	100-NR-2
199-N-55	12/10/1992 8:30	Y	7440-62-2	Vanadium	30	ug/L	U	[NULL]	[NULL]	R	B07NX5	7440-62-2	DATACH	6010_METALS_ICP	100-NR-2
199-N-55	12/10/1992 8:30	N	7440-62-2	Vanadium	30	ug/L	U	[NULL]	[NULL]	R	B07NX4	7440-62-2	DATACH	6010_METALS_ICP	100-NR-2
199-N-55	12/10/1992 8:30	Y	7440-66-6	Zinc	10	ug/L	U	[NULL]	[NULL]	R	B07NX5	7440-66-6	DATACH	6010_METALS_ICP	100-NR-2
199-N-55	12/10/1992 8:30	N	7440-66-6	Zinc	10	ug/L	U	[NULL]	[NULL]	R	B07NX4	7440-66-6	DATACH	6010_METALS_ICP	100-NR-2
199-N-55	12/10/1992 8:30	N	PH	pH Measurement	7.2	unitless	[NULL]	[NULL]	[NULL]	R	B07PX8	PH	FIELD	PH_ELECT_FLD	100-NR-2
199-N-55	12/10/1992 8:30	N	PH	pH Measurement	6.9	unitless	[NULL]	[NULL]	[NULL]	R	B07NZ6	PH	DATACH	D1293_PH	100-NR-2
199-N-56	6/21/1989 0:00	N	ALKALINITY	Alkalinity	311000	ug/L	[NULL]	G	[NULL]	R	H0007JQ7	ALKALINITY	USTEST	D1067B_ALKALINITY	100-NR-2
199-N-56	6/21/1989 0:00	Y	7429-90-5	Aluminum	150	ug/L	U	[NULL]	[NULL]	R	H0007JQ7F	7429-90-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-56	6/21/1989 0:00	N	7429-90-5	Aluminum	150	ug/L	U	[NULL]	[NULL]	R	H0007JQ7	7429-90-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-56	6/21/1989 0:00	N	7440-36-0	Antimony	100	ug/L	U	[NULL]	[NULL]	R	H0007JQ7	7440-36-0	USTEST	6010_METALS_ICP	100-NR-2
199-N-56	6/21/1989 0:00	Y	7440-36-0	Antimony	100	ug/L	U	[NULL]	[NULL]	R	H0007JQ7F	7440-36-0	USTEST	6010_METALS_ICP	100-NR-2
199-N-56	6/21/1989 0:00	N	7440-38-2	Arsenic	6	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JQ7	7440-38-2	USTEST	7060_AS_GFAA	100-NR-2
199-N-56	6/21/1989 0:00	N	H37	Arsenic, filtered	5	ug/L	U	[NULL]	[NULL]	R	H0007JQ7	H37	USTEST	UNKNOWN_METALS	100-NR-2
199-N-56	6/21/1989 0:00	N	7440-39-3	Barium	117	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JQ7	7440-39-3	USTEST	6010_METALS_ICP	100-NR-2
199-N-56	6/21/1989 0:00	Y	7440-39-3	Barium	113	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JQ7F	7440-39-3	USTEST	6010_METALS_ICP	100-NR-2
199-N-56	6/21/1989 0:00	N	7440-41-7	Beryllium	5	ug/L	U	[NULL]	[NULL]	R	H0007JQ7	7440-41-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-56	6/21/1989 0:00	Y	7440-41-7	Beryllium	5	ug/L	U	[NULL]	[NULL]	R	H0007JQ7F	7440-41-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-56	6/21/1989 0:00	N	7440-42-8	Boron	36	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JQ7	7440-42-8	USTEST	6010_METALS_ICP	100-NR-2
199-N-56	6/21/1989 0:00	Y	7440-42-8	Boron	28	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JQ7F	7440-42-8	USTEST	6010_METALS_ICP	100-NR-2
199-N-56	6/21/1989 0:00	N	24959-67-9	Bromide	1000	ug/L	U	[NULL]	[NULL]	R	H0007JQ7	24959-67-9	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-56	6/21/1989 0:00	N	7440-43-9	Cadmium	2	ug/L	U	[NULL]	[NULL]	R	H0007JQ7	7440-43-9	USTEST	6010_METALS_ICP	100-NR-2
199-N-56	6/21/1989 0:00	Y	7440-43-9	Cadmium	2	ug/L	U	[NULL]	[NULL]	R	H0007JQ7F	7440-43-9	USTEST	6010_METALS_ICP	100-NR-2
199-N-56	6/21/1989 0:00	N	7440-70-2	Calcium	174000	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JQ7	7440-70-2	USTEST	6010_METALS_ICP	100-NR-2
199-N-56	6/21/1989 0:00	Y	7440-70-2	Calcium	175000	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JQ7F	7440-70-2	USTEST	6010_METALS_ICP	100-NR-2
199-N-56	6/21/1989 0:00	N	16887-00-6	Chloride	14200	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JQ7	16887-00-6	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-56	6/21/1989 0:00	N	7440-47-3	Chromium	10	ug/L	U	[NULL]	[NULL]	R	H0007JQ7	7440-47-3	USTEST	6010_METALS_ICP	100-NR-2
199-N-56	6/21/1989 0:00	Y	7440-47-3	Chromium	10	ug/L	U	[NULL]	[NULL]	R	H0007JQ7F	7440-47-3	USTEST	6010_METALS_ICP	100-NR-2
199-N-56	6/21/1989 0:00	Y	7440-48-4	Cobalt	20	ug/L	U	[NULL]	[NULL]	R	H0007JQ7F	7440-48-4	USTEST	6010_METALS_ICP	100-NR-2
199-N-56	6/21/1989 0:00	N	7440-48-4	Cobalt	20	ug/L	U	[NULL]	[NULL]	R	H0007JQ7	7440-48-4	USTEST	6010_METALS_ICP	100-NR-2
199-N-56	6/21/1989 0:00	N	7440-50-8	Copper	10	ug/L	U	[NULL]	[NULL]	R	H0007JQ7	7440-50-8	USTEST	6010_METALS_ICP	100-NR-2
199-N-56	6/21/1989 0:00	Y	7440-50-8	Copper	10	ug/L	U	[NULL]	[NULL]	R	H0007JQ7F	7440-50-8	USTEST	6010_METALS_ICP	100-NR-2
199-N-56	6/21/1989 0:00	N	16984-48-8	Fluoride	900	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JQ7	16984-48-8	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-56	6/21/1989 0:00	N	302-01-2	Hydrazine	30	ug/L	U	[NULL]	[NULL]	R	H0007JQ7	302-01-2	USTEST	D1385_HYDRAZINE	100-NR-2
199-N-56	6/21/1989 0:00	N	7439-89-6	Iron	111	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JQ7	7439-89-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-56	6/21/1989 0:00	Y	7439-89-6	Iron	33	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JQ7F	7439-89-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-56	6/21/1989 0:00	N	7439-92-1	Lead	5	ug/L	U	[NULL]	[NULL]	R	H0007JQ7	7439-92-1	USTEST	7421_PB_GFAA	100-NR-2
199-N-56	6/21/1989 0:00	N	7439-92-1	Lead	5	ug/L	U	[NULL]	[NULL]	R	H0007JQ7	7439-92-1	USTEST	UNKNOWN_METALS	100-NR-2
199-N-56	6/21/1989 0:00	N	7439-93-2	Lithium	10	ug/L	U	[NULL]	[NULL]	R	H0007JQ7	7439-93-2	USTEST	6010_METALS_ICP	100-NR-2
199-N-56	6/21/1989 0:00	Y	7439-93-2	Lithium	10	ug/L	U	[NULL]	[NULL]	R	H0007JQ7F	7439-93-2	USTEST	6010_METALS_ICP	100-NR-2
199-N-56	6/21/1989 0:00	N	7439-95-4	Magnesium	25400	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JQ7	7439-95-4	USTEST	6010_METALS_ICP	100-NR-2
199-N-56	6/21/1989 0:00	Y	7439-95-4	Magnesium	24900	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JQ7F	7439-95-4	USTEST	6010_METALS_ICP	100-NR-2

WELL NAME	SAMP DATE TIME	FILTERED FLAG	STD CON ID	STD CON LONGNAME	STD VALUE RPTD	STD ANAL UNITS RPTD	LAB QUALIFIER	REVIEW QUALIFIER	VALIDATION QUALIFIER	COLLECTION PURPOSE	SAMP NUM	CON ID	LAB CODE	METHOD NAME	GW AREA OF INTEREST
199-N-56	6/21/1989 0:00	Y	7439-96-5	Manganese	10	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JQ7F	7439-96-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-56	6/21/1989 0:00	N	7439-96-5	Manganese	10	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JQ7	7439-96-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-56	6/21/1989 0:00	N	7439-97-6	Mercury	0.1	ug/L	U	[NULL]	[NULL]	R	H0007JQ7	7439-97-6	USTEST	7470_HG_CVAA	100-NR-2
199-N-56	6/21/1989 0:00	N	7439-97-6	Mercury	0.1	ug/L	U	[NULL]	[NULL]	R	H0007JQ7	7439-97-6	USTEST	UNKNOWN_METALS	100-NR-2
199-N-56	6/21/1989 0:00	Y	7439-98-7	Molybdenum	40	ug/L	U	[NULL]	[NULL]	R	H0007JQ7F	7439-98-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-56	6/21/1989 0:00	N	7439-98-7	Molybdenum	40	ug/L	U	[NULL]	[NULL]	R	H0007JQ7	7439-98-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-56	6/21/1989 0:00	N	7440-02-0	Nickel	10	ug/L	U	[NULL]	[NULL]	R	H0007JQ7	7440-02-0	USTEST	6010_METALS_ICP	100-NR-2
199-N-56	6/21/1989 0:00	Y	7440-02-0	Nickel	10	ug/L	U	[NULL]	[NULL]	R	H0007JQ7F	7440-02-0	USTEST	6010_METALS_ICP	100-NR-2
199-N-56	6/21/1989 0:00	N	14797-55-8	Nitrate	63600	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JQ7	C72	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-56	6/21/1989 0:00	N	14797-65-0	Nitrite	4500	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JQ7	14797-65-0	USTEST	ANIONS_IC	100-NR-2
199-N-56	6/21/1989 0:00	N	14265-44-2	Phosphate	4600	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JQ7	14265-44-2	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-56	6/21/1989 0:00	Y	7440-09-7	Potassium	4890	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JQ7F	7440-09-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-56	6/21/1989 0:00	N	7440-09-7	Potassium	5270	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JQ7	7440-09-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-56	6/21/1989 0:00	N	7782-49-2	Selenium	5	ug/L	U	[NULL]	[NULL]	R	H0007JQ7	7782-49-2	USTEST	7740_SE_GFAA	100-NR-2
199-N-56	6/21/1989 0:00	N	7782-49-2	Selenium	5	ug/L	U	[NULL]	[NULL]	R	H0007JQ7	7782-49-2	USTEST	UNKNOWN_METALS	100-NR-2
199-N-56	6/21/1989 0:00	N	7440-21-3	Silicon	12600	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JQ7	7440-21-3	USTEST	6010_METALS_ICP	100-NR-2
199-N-56	6/21/1989 0:00	Y	7440-21-3	Silicon	12700	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JQ7F	7440-21-3	USTEST	6010_METALS_ICP	100-NR-2
199-N-56	6/21/1989 0:00	N	7440-22-4	Silver	10	ug/L	U	[NULL]	[NULL]	R	H0007JQ7	7440-22-4	USTEST	6010_METALS_ICP	100-NR-2
199-N-56	6/21/1989 0:00	Y	7440-22-4	Silver	10	ug/L	U	[NULL]	[NULL]	R	H0007JQ7F	7440-22-4	USTEST	6010_METALS_ICP	100-NR-2
199-N-56	6/21/1989 0:00	N	7440-23-5	Sodium	58300	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JQ7	7440-23-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-56	6/21/1989 0:00	Y	7440-23-5	Sodium	54500	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JQ7F	7440-23-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-56	6/21/1989 0:00	N	CONDUCT	Specific Conductance	852	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007JQ8	CONDUCT	USTEST	D1125A_CONDUCT	100-NR-2
199-N-56	6/21/1989 0:00	N	CONDUCT	Specific Conductance	810	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007JQ8	CONDUCT	FIELD	120.1_CONDUCT_FLD	100-NR-2
199-N-56	6/21/1989 0:00	N	CONDUCT	Specific Conductance	827	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007JQ9	CONDUCT	USTEST	D1125A_CONDUCT	100-NR-2
199-N-56	6/21/1989 0:00	N	CONDUCT	Specific Conductance	864	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007JQ7	CONDUCT	USTEST	D1125A_CONDUCT	100-NR-2
199-N-56	6/21/1989 0:00	N	CONDUCT	Specific Conductance	809	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007JQ7	CONDUCT	FIELD	120.1_CONDUCT_FLD	100-NR-2
199-N-56	6/21/1989 0:00	N	CONDUCT	Specific Conductance	810	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007JR0	CONDUCT	FIELD	120.1_CONDUCT_FLD	100-NR-2
199-N-56	6/21/1989 0:00	N	CONDUCT	Specific Conductance	834	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007JR0	CONDUCT	USTEST	D1125A_CONDUCT	100-NR-2
199-N-56	6/21/1989 0:00	N	CONDUCT	Specific Conductance	810	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007JQ9	CONDUCT	FIELD	120.1_CONDUCT_FLD	100-NR-2
199-N-56	6/21/1989 0:00	Y	7440-24-6	Strontium	560	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JQ7F	7440-24-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-56	6/21/1989 0:00	N	7440-24-6	Strontium	595	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JQ7	7440-24-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-56	6/21/1989 0:00	N	14808-79-8	Sulfate	227000	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JQ7	14808-79-8	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-56	6/21/1989 0:00	N	TEMPERATURE	Temperature	20.3	Deg C	[NULL]	[NULL]	[NULL]	R	H000GNL8	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
199-N-56	6/21/1989 0:00	Y	7440-31-5	Tin	30	ug/L	U	[NULL]	[NULL]	R	H0007JQ7F	7440-31-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-56	6/21/1989 0:00	N	7440-31-5	Tin	30	ug/L	U	[NULL]	[NULL]	R	H0007JQ7	7440-31-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-56	6/21/1989 0:00	Y	7440-32-6	Titanium	60	ug/L	U	[NULL]	[NULL]	R	H0007JQ7F	7440-32-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-56	6/21/1989 0:00	N	7440-32-6	Titanium	60	ug/L	U	[NULL]	[NULL]	R	H0007JQ7	7440-32-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-56	6/21/1989 0:00	N	TURBIDITY	Turbidity	0.6	NTU	[NULL]	[NULL]	[NULL]	R	H0007JQ7	TURBIDITY	USTEST	214A_TURBIDITY	100-NR-2
199-N-56	6/21/1989 0:00	N	7440-62-2	Vanadium	7	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JQ7	7440-62-2	USTEST	6010_METALS_ICP	100-NR-2
199-N-56	6/21/1989 0:00	Y	7440-62-2	Vanadium	5	ug/L	U	[NULL]	[NULL]	R	H0007JQ7F	7440-62-2	USTEST	6010_METALS_ICP	100-NR-2
199-N-56	6/21/1989 0:00	Y	7440-66-6	Zinc	5	ug/L	U	[NULL]	[NULL]	R	H0007JQ7F	7440-66-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-56	6/21/1989 0:00	N	7440-66-6	Zinc	7	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JQ7	7440-66-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-56	6/21/1989 0:00	Y	7440-67-7	Zirconium	50	ug/L	U	[NULL]	[NULL]	R	H0007JQ7F	7440-67-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-56	6/21/1989 0:00	N	7440-67-7	Zirconium	50	ug/L	U	[NULL]	[NULL]	R	H0007JQ7	7440-67-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-56	6/21/1989 0:00	N	PH	pH Measurement	6.58	unitless	[NULL]	[NULL]	[NULL]	R	H0007JR0	PH	FIELD	UNKNOWN_PHYSICAL	100-NR-2
199-N-56	6/21/1989 0:00	N	PH	pH Measurement	6.58	unitless	[NULL]	[NULL]	[NULL]	R	H0007JQ9	PH	FIELD	UNKNOWN_PHYSICAL	100-NR-2
199-N-56	6/21/1989 0:00	N	PH	pH Measurement	6.54	unitless	[NULL]	[NULL]	[NULL]	R	H0007JQ7	PH	FIELD	UNKNOWN_PHYSICAL	100-NR-2
199-N-56	6/21/1989 0:00	N	PH	pH Measurement	6.59	unitless	[NULL]	[NULL]	[NULL]	R	H0007JQ8	PH	FIELD	UNKNOWN_PHYSICAL	100-NR-2
199-N-56	6/21/1989 0:00	N	PH	pH Measurement	7.1	unitless	[NULL]	[NULL]	[NULL]	R	H0007JQ8	PH	USTEST	9040_PH	100-NR-2
199-N-56	6/21/1989 0:00	N	PH	pH Measurement	7.1	unitless	[NULL]	[NULL]	[NULL]	R	H0007JR0	PH	USTEST	9040_PH	100-NR-2
199-N-56	6/21/1989 0:00	N	PH	pH Measurement	7.1	unitless	[NULL]	[NULL]	[NULL]	R	H0007JQ7	PH	USTEST	9040_PH	100-NR-2
199-N-56	6/21/1989 0:00	N	PH	pH Measurement	7.1	unitless	[NULL]	[NULL]	[NULL]	R	H0007JQ9	PH	USTEST	9040_PH	100-NR-2
199-N-56	8/15/1989 0:00	N	ALKALINITY	Alkalinity	176000	ug/L	[NULL]	G	[NULL]	R	H0007JR1	ALKALINITY	USTEST	D1067B_ALKALINITY	100-NR-2
199-N-56	8/15/1989 0:00	Y	7429-90-5	Aluminum	150	ug/L	U	[NULL]	[NULL]	R	H0007JR1F	7429-90-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-56	8/15/1989 0:00	N	7429-90-5	Aluminum	150	ug/L	U	[NULL]	[NULL]	R	H0007JR1	7429-90-5	USTEST	6010_METALS_ICP	100-NR-2

WELL NAME	SAMP DATE TIME	FILTERED FLAG	STD CON ID	STD CON LONGNAME	STD VALUE RPTD	STD ANAL UNITS RPTD	LAB QUALIFIER	REVIEW QUALIFIER	VALIDATION QUALIFIER	COLLECTION PURPOSE	SAMP NUM	CON ID	LAB CODE	METHOD NAME	GW AREA OF INTEREST
199-N-56	8/15/1989 0:00	Y	7440-36-0	Antimony	100	ug/L	U	[NULL]	[NULL]	R	H0007JR1F	7440-36-0	USTEST	6010_METALS_ICP	100-NR-2
199-N-56	8/15/1989 0:00	N	7440-36-0	Antimony	100	ug/L	U	[NULL]	[NULL]	R	H0007JR1	7440-36-0	USTEST	6010_METALS_ICP	100-NR-2
199-N-56	8/15/1989 0:00	N	7440-38-2	Arsenic	5	ug/L	U	[NULL]	[NULL]	R	H0007JR1	7440-38-2	USTEST	7060_AS_GFAA	100-NR-2
199-N-56	8/15/1989 0:00	N	H37	Arsenic, filtered	5	ug/L	U	[NULL]	[NULL]	R	H0007JR1	H37	USTEST	UNKNOWN_METALS	100-NR-2
199-N-56	8/15/1989 0:00	N	7440-39-3	Barium	43	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JR1	7440-39-3	USTEST	6010_METALS_ICP	100-NR-2
199-N-56	8/15/1989 0:00	Y	7440-39-3	Barium	48	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JR1F	7440-39-3	USTEST	6010_METALS_ICP	100-NR-2
199-N-56	8/15/1989 0:00	N	7440-41-7	Beryllium	5	ug/L	U	[NULL]	[NULL]	R	H0007JR1	7440-41-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-56	8/15/1989 0:00	Y	7440-41-7	Beryllium	5	ug/L	U	[NULL]	[NULL]	R	H0007JR1F	7440-41-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-56	8/15/1989 0:00	N	7440-42-8	Boron	21	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JR1	7440-42-8	USTEST	6010_METALS_ICP	100-NR-2
199-N-56	8/15/1989 0:00	Y	7440-42-8	Boron	21	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JR1F	7440-42-8	USTEST	6010_METALS_ICP	100-NR-2
199-N-56	8/15/1989 0:00	N	24959-67-9	Bromide	1000	ug/L	U	[NULL]	[NULL]	R	H0007JR1	24959-67-9	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-56	8/15/1989 0:00	Y	7440-43-9	Cadmium	2	ug/L	U	[NULL]	[NULL]	R	H0007JR1F	7440-43-9	USTEST	6010_METALS_ICP	100-NR-2
199-N-56	8/15/1989 0:00	N	7440-43-9	Cadmium	2	ug/L	U	[NULL]	[NULL]	R	H0007JR1	7440-43-9	USTEST	6010_METALS_ICP	100-NR-2
199-N-56	8/15/1989 0:00	N	7440-70-2	Calcium	57800	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JR1	7440-70-2	USTEST	6010_METALS_ICP	100-NR-2
199-N-56	8/15/1989 0:00	Y	7440-70-2	Calcium	59300	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JR1F	7440-70-2	USTEST	6010_METALS_ICP	100-NR-2
199-N-56	8/15/1989 0:00	N	16887-00-6	Chloride	7800	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JR1	16887-00-6	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-56	8/15/1989 0:00	Y	7440-47-3	Chromium	10	ug/L	U	[NULL]	[NULL]	R	H0007JR1F	7440-47-3	USTEST	6010_METALS_ICP	100-NR-2
199-N-56	8/15/1989 0:00	N	7440-47-3	Chromium	10	ug/L	U	[NULL]	[NULL]	R	H0007JR1	7440-47-3	USTEST	6010_METALS_ICP	100-NR-2
199-N-56	8/15/1989 0:00	N	7440-48-4	Cobalt	20	ug/L	U	[NULL]	[NULL]	R	H0007JR1	7440-48-4	USTEST	6010_METALS_ICP	100-NR-2
199-N-56	8/15/1989 0:00	Y	7440-48-4	Cobalt	20	ug/L	U	[NULL]	[NULL]	R	H0007JR1F	7440-48-4	USTEST	6010_METALS_ICP	100-NR-2
199-N-56	8/15/1989 0:00	Y	7440-50-8	Copper	10	ug/L	U	[NULL]	[NULL]	R	H0007JR1F	7440-50-8	USTEST	6010_METALS_ICP	100-NR-2
199-N-56	8/15/1989 0:00	N	7440-50-8	Copper	10	ug/L	U	[NULL]	[NULL]	R	H0007JR1	7440-50-8	USTEST	6010_METALS_ICP	100-NR-2
199-N-56	8/15/1989 0:00	N	16984-48-8	Fluoride	500	ug/L	U	[NULL]	[NULL]	R	H0007JR1	16984-48-8	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-56	8/15/1989 0:00	N	302-01-2	Hydrazine	30	ug/L	U	[NULL]	[NULL]	R	H0007JR1	302-01-2	USTEST	D1385_HYDRAZINE	100-NR-2
199-N-56	8/15/1989 0:00	N	7439-89-6	Iron	73	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JR1	7439-89-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-56	8/15/1989 0:00	Y	7439-89-6	Iron	30	ug/L	U	[NULL]	[NULL]	R	H0007JR1F	7439-89-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-56	8/15/1989 0:00	N	7439-92-1	Lead	5	ug/L	U	[NULL]	[NULL]	R	H0007JR1	7439-92-1	USTEST	7421_PB_GFAA	100-NR-2
199-N-56	8/15/1989 0:00	N	7439-92-1	Lead	5	ug/L	U	[NULL]	[NULL]	R	H0007JR1	7439-92-1	USTEST	UNKNOWN_METALS	100-NR-2
199-N-56	8/15/1989 0:00	Y	7439-93-2	Lithium	10	ug/L	U	[NULL]	[NULL]	R	H0007JR1F	7439-93-2	USTEST	6010_METALS_ICP	100-NR-2
199-N-56	8/15/1989 0:00	N	7439-93-2	Lithium	10	ug/L	U	[NULL]	[NULL]	R	H0007JR1	7439-93-2	USTEST	6010_METALS_ICP	100-NR-2
199-N-56	8/15/1989 0:00	N	7439-95-4	Magnesium	8580	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JR1	7439-95-4	USTEST	6010_METALS_ICP	100-NR-2
199-N-56	8/15/1989 0:00	Y	7439-95-4	Magnesium	8670	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JR1F	7439-95-4	USTEST	6010_METALS_ICP	100-NR-2
199-N-56	8/15/1989 0:00	Y	7439-96-5	Manganese	49	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JR1F	7439-96-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-56	8/15/1989 0:00	N	7439-96-5	Manganese	47	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JR1	7439-96-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-56	8/15/1989 0:00	N	7439-97-6	Mercury	0.1	ug/L	U	[NULL]	[NULL]	R	H0007JR1	7439-97-6	USTEST	7470_HG_CVAA	100-NR-2
199-N-56	8/15/1989 0:00	N	7439-97-6	Mercury	0.1	ug/L	U	[NULL]	[NULL]	R	H0007JR1	7439-97-6	USTEST	UNKNOWN_METALS	100-NR-2
199-N-56	8/15/1989 0:00	N	7439-98-7	Molybdenum	40	ug/L	U	[NULL]	[NULL]	R	H0007JR1	7439-98-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-56	8/15/1989 0:00	Y	7439-98-7	Molybdenum	40	ug/L	U	[NULL]	[NULL]	R	H0007JR1F	7439-98-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-56	8/15/1989 0:00	Y	7440-02-0	Nickel	10	ug/L	U	[NULL]	[NULL]	R	H0007JR1F	7440-02-0	USTEST	6010_METALS_ICP	100-NR-2
199-N-56	8/15/1989 0:00	N	7440-02-0	Nickel	10	ug/L	U	[NULL]	[NULL]	R	H0007JR1	7440-02-0	USTEST	6010_METALS_ICP	100-NR-2
199-N-56	8/15/1989 0:00	N	14797-55-8	Nitrate	8100	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JR1	C72	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-56	8/15/1989 0:00	N	14797-65-0	Nitrite	1000	ug/L	U	[NULL]	[NULL]	R	H0007JR1	14797-65-0	USTEST	ANIONS_IC	100-NR-2
199-N-56	8/15/1989 0:00	N	14265-44-2	Phosphate	2600	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JR1	14265-44-2	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-56	8/15/1989 0:00	Y	7440-09-7	Potassium	3130	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JR1F	7440-09-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-56	8/15/1989 0:00	N	7440-09-7	Potassium	2860	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JR1	7440-09-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-56	8/15/1989 0:00	N	7782-49-2	Selenium	5	ug/L	U	[NULL]	[NULL]	R	H0007JR1	7782-49-2	USTEST	UNKNOWN_METALS	100-NR-2
199-N-56	8/15/1989 0:00	N	7782-49-2	Selenium	5	ug/L	U	[NULL]	[NULL]	R	H0007JR1	7782-49-2	USTEST	7740_SE_GFAA	100-NR-2
199-N-56	8/15/1989 0:00	Y	7440-21-3	Silicon	11400	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JR1F	7440-21-3	USTEST	6010_METALS_ICP	100-NR-2
199-N-56	8/15/1989 0:00	N	7440-21-3	Silicon	11000	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JR1	7440-21-3	USTEST	6010_METALS_ICP	100-NR-2
199-N-56	8/15/1989 0:00	Y	7440-22-4	Silver	10	ug/L	U	[NULL]	[NULL]	R	H0007JR1F	7440-22-4	USTEST	6010_METALS_ICP	100-NR-2
199-N-56	8/15/1989 0:00	N	7440-22-4	Silver	10	ug/L	U	[NULL]	[NULL]	R	H0007JR1	7440-22-4	USTEST	6010_METALS_ICP	100-NR-2
199-N-56	8/15/1989 0:00	Y	7440-23-5	Sodium	24000	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JR1F	7440-23-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-56	8/15/1989 0:00	N	7440-23-5	Sodium	22100	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JR1	7440-23-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-56	8/15/1989 0:00	N	CONDUCT	Specific Conductance	446	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007JR3	CONDUCT	USTEST	D1125A_CONDUCT	100-NR-2
199-N-56	8/15/1989 0:00	N	CONDUCT	Specific Conductance	393	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007JR2	CONDUCT	FIELD	120.1_CONDUCT_FLD	100-NR-2

WELL NAME	SAMP DATE TIME	FILTERED FLAG	STD CON ID	STD CON LONGNAME	STD VALUE RPTD	STD ANAL UNITS RPTD	LAB QUALIFIER	REVIEW QUALIFIER	VALIDATION QUALIFIER	COLLECTION PURPOSE	SAMP NUM	CON ID	LAB CODE	METHOD NAME	GW AREA OF INTEREST
199-N-56	8/15/1989 0:00	N	CONDUCT	Specific Conductance	405	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007JR4	CONDUCT	FIELD	120.1_CONDUCT_FLD	100-NR-2
199-N-56	8/15/1989 0:00	N	CONDUCT	Specific Conductance	391	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007JR3	CONDUCT	FIELD	120.1_CONDUCT_FLD	100-NR-2
199-N-56	8/15/1989 0:00	N	CONDUCT	Specific Conductance	450	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007JR4	CONDUCT	USTEST	D1125A_CONDUCT	100-NR-2
199-N-56	8/15/1989 0:00	N	CONDUCT	Specific Conductance	444	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007JR2	CONDUCT	USTEST	D1125A_CONDUCT	100-NR-2
199-N-56	8/15/1989 0:00	N	CONDUCT	Specific Conductance	446	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007JR1	CONDUCT	USTEST	D1125A_CONDUCT	100-NR-2
199-N-56	8/15/1989 0:00	N	CONDUCT	Specific Conductance	420	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007JR1	CONDUCT	FIELD	120.1_CONDUCT_FLD	100-NR-2
199-N-56	8/15/1989 0:00	N	7440-24-6	Strontium	217	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JR1	7440-24-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-56	8/15/1989 0:00	Y	7440-24-6	Strontium	218	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JR1F	7440-24-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-56	8/15/1989 0:00	N	14808-79-8	Sulfate	47000	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JR1	14808-79-8	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-56	8/15/1989 0:00	N	TEMPERATURE	Temperature	20.4	Deg C	[NULL]	[NULL]	[NULL]	R	H000GNT9	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
199-N-56	8/15/1989 0:00	N	7440-31-5	Tin	30	ug/L	U	[NULL]	[NULL]	R	H0007JR1	7440-31-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-56	8/15/1989 0:00	Y	7440-31-5	Tin	30	ug/L	U	[NULL]	[NULL]	R	H0007JR1F	7440-31-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-56	8/15/1989 0:00	Y	7440-32-6	Titanium	60	ug/L	U	[NULL]	[NULL]	R	H0007JR1F	7440-32-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-56	8/15/1989 0:00	N	7440-32-6	Titanium	60	ug/L	U	[NULL]	[NULL]	R	H0007JR1	7440-32-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-56	8/15/1989 0:00	N	TURBIDITY	Turbidity	0.6	NTU	[NULL]	[NULL]	[NULL]	R	H0007JR1	TURBIDITY	USTEST	214A_TURBIDITY	100-NR-2
199-N-56	8/15/1989 0:00	N	7440-62-2	Vanadium	7	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JR1	7440-62-2	USTEST	6010_METALS_ICP	100-NR-2
199-N-56	8/15/1989 0:00	Y	7440-62-2	Vanadium	5	ug/L	U	[NULL]	[NULL]	R	H0007JR1F	7440-62-2	USTEST	6010_METALS_ICP	100-NR-2
199-N-56	8/15/1989 0:00	N	7440-66-6	Zinc	5	ug/L	U	[NULL]	[NULL]	R	H0007JR1	7440-66-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-56	8/15/1989 0:00	Y	7440-66-6	Zinc	5	ug/L	U	[NULL]	[NULL]	R	H0007JR1F	7440-66-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-56	8/15/1989 0:00	Y	7440-67-7	Zirconium	50	ug/L	U	[NULL]	[NULL]	R	H0007JR1F	7440-67-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-56	8/15/1989 0:00	N	7440-67-7	Zirconium	50	ug/L	U	[NULL]	[NULL]	R	H0007JR1	7440-67-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-56	8/15/1989 0:00	N	PH	pH Measurement	7.2	unitless	[NULL]	[NULL]	[NULL]	R	H0007JR2	PH	USTEST	9040_PH	100-NR-2
199-N-56	8/15/1989 0:00	N	PH	pH Measurement	7.12	unitless	[NULL]	[NULL]	[NULL]	R	H0007JR2	PH	FIELD	UNKNOWN_PHYSICAL	100-NR-2
199-N-56	8/15/1989 0:00	N	PH	pH Measurement	7.2	unitless	[NULL]	[NULL]	[NULL]	R	H0007JR3	PH	USTEST	9040_PH	100-NR-2
199-N-56	8/15/1989 0:00	N	PH	pH Measurement	7.2	unitless	[NULL]	[NULL]	[NULL]	R	H0007JR1	PH	USTEST	9040_PH	100-NR-2
199-N-56	8/15/1989 0:00	N	PH	pH Measurement	7.2	unitless	[NULL]	[NULL]	[NULL]	R	H0007JR4	PH	USTEST	9040_PH	100-NR-2
199-N-56	8/15/1989 0:00	N	PH	pH Measurement	7.12	unitless	[NULL]	[NULL]	[NULL]	R	H0007JR4	PH	FIELD	UNKNOWN_PHYSICAL	100-NR-2
199-N-56	8/15/1989 0:00	N	PH	pH Measurement	7.11	unitless	[NULL]	[NULL]	[NULL]	R	H0007JR1	PH	FIELD	UNKNOWN_PHYSICAL	100-NR-2
199-N-56	8/15/1989 0:00	N	PH	pH Measurement	7.12	unitless	[NULL]	[NULL]	[NULL]	R	H0007JR3	PH	FIELD	UNKNOWN_PHYSICAL	100-NR-2
199-N-56	10/2/1989 0:00	N	ALKALINITY	Alkalinity	193000	ug/L	[NULL]	G	[NULL]	R	H0007JR5	ALKALINITY	USTEST	D1067B_ALKALINITY	100-NR-2
199-N-56	10/2/1989 0:00	N	7429-90-5	Aluminum	150	ug/L	U	[NULL]	[NULL]	R	H0007JR5	7429-90-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-56	10/2/1989 0:00	Y	7429-90-5	Aluminum	150	ug/L	U	[NULL]	[NULL]	R	H0007JR5F	7429-90-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-56	10/2/1989 0:00	Y	7440-36-0	Antimony	100	ug/L	U	[NULL]	[NULL]	R	H0007JR5F	7440-36-0	USTEST	6010_METALS_ICP	100-NR-2
199-N-56	10/2/1989 0:00	N	7440-36-0	Antimony	100	ug/L	U	[NULL]	[NULL]	R	H0007JR5	7440-36-0	USTEST	6010_METALS_ICP	100-NR-2
199-N-56	10/2/1989 0:00	N	7440-38-2	Arsenic	5	ug/L	U	[NULL]	[NULL]	R	H0007JR5	7440-38-2	USTEST	7060_AS_GFAA	100-NR-2
199-N-56	10/2/1989 0:00	N	H37	Arsenic, filtered	5	ug/L	U	[NULL]	[NULL]	R	H0007JR5	H37	USTEST	UNKNOWN_METALS	100-NR-2
199-N-56	10/2/1989 0:00	Y	7440-39-3	Barium	68	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JR5F	7440-39-3	USTEST	6010_METALS_ICP	100-NR-2
199-N-56	10/2/1989 0:00	N	7440-39-3	Barium	65	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JR5	7440-39-3	USTEST	6010_METALS_ICP	100-NR-2
199-N-56	10/2/1989 0:00	N	7440-41-7	Beryllium	5	ug/L	U	[NULL]	[NULL]	R	H0007JR5	7440-41-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-56	10/2/1989 0:00	Y	7440-41-7	Beryllium	5	ug/L	U	[NULL]	[NULL]	R	H0007JR5F	7440-41-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-56	10/2/1989 0:00	N	7440-42-8	Boron	27	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JR5	7440-42-8	USTEST	6010_METALS_ICP	100-NR-2
199-N-56	10/2/1989 0:00	Y	7440-42-8	Boron	35	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JR5F	7440-42-8	USTEST	6010_METALS_ICP	100-NR-2
199-N-56	10/2/1989 0:00	N	24959-67-9	Bromide	1000	ug/L	U	[NULL]	[NULL]	R	H0007JR5	24959-67-9	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-56	10/2/1989 0:00	Y	7440-43-9	Cadmium	2	ug/L	U	[NULL]	[NULL]	R	H0007JR5F	7440-43-9	USTEST	6010_METALS_ICP	100-NR-2
199-N-56	10/2/1989 0:00	N	7440-43-9	Cadmium	2	ug/L	U	[NULL]	[NULL]	R	H0007JR5	7440-43-9	USTEST	6010_METALS_ICP	100-NR-2
199-N-56	10/2/1989 0:00	N	7440-70-2	Calcium	71000	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JR5	7440-70-2	USTEST	6010_METALS_ICP	100-NR-2
199-N-56	10/2/1989 0:00	Y	7440-70-2	Calcium	70200	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JR5F	7440-70-2	USTEST	6010_METALS_ICP	100-NR-2
199-N-56	10/2/1989 0:00	N	16887-00-6	Chloride	6000	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JR5	16887-00-6	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-56	10/2/1989 0:00	Y	7440-47-3	Chromium	10	ug/L	U	[NULL]	[NULL]	R	H0007JR5F	7440-47-3	USTEST	6010_METALS_ICP	100-NR-2
199-N-56	10/2/1989 0:00	N	7440-47-3	Chromium	10	ug/L	U	[NULL]	[NULL]	R	H0007JR5	7440-47-3	USTEST	6010_METALS_ICP	100-NR-2
199-N-56	10/2/1989 0:00	N	7440-48-4	Cobalt	20	ug/L	U	[NULL]	[NULL]	R	H0007JR5	7440-48-4	USTEST	6010_METALS_ICP	100-NR-2
199-N-56	10/2/1989 0:00	Y	7440-48-4	Cobalt	20	ug/L	U	[NULL]	[NULL]	R	H0007JR5F	7440-48-4	USTEST	6010_METALS_ICP	100-NR-2
199-N-56	10/2/1989 0:00	Y	7440-50-8	Copper	10	ug/L	U	[NULL]	[NULL]	R	H0007JR5F	7440-50-8	USTEST	6010_METALS_ICP	100-NR-2
199-N-56	10/2/1989 0:00	N	7440-50-8	Copper	10	ug/L	U	[NULL]	[NULL]	R	H0007JR5	7440-50-8	USTEST	6010_METALS_ICP	100-NR-2
199-N-56	10/2/1989 0:00	N	16984-48-8	Fluoride	500	ug/L	U	[NULL]	[NULL]	R	H0007JR5	16984-48-8	USTEST	300.0_ANIONS_IC	100-NR-2

WELL NAME	SAMP DATE TIME	FILTERED FLAG	STD CON ID	STD CON LONGNAME	STD VALUE RPTD	STD ANAL UNITS RPTD	LAB QUALIFIER	REVIEW QUALIFIER	VALIDATION QUALIFIER	COLLECTION PURPOSE	SAMP NUM	CON ID	LAB CODE	METHOD NAME	GW AREA OF INTEREST
199-N-56	10/2/1989 0:00	N	302-01-2	Hydrazine	30	ug/L	U	[NULL]	[NULL]	R	H0007JR5	302-01-2	USTEST	D1385_HYDRAZINE	100-NR-2
199-N-56	10/2/1989 0:00	N	7439-89-6	Iron	59	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JR5	7439-89-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-56	10/2/1989 0:00	Y	7439-89-6	Iron	203	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JR5F	7439-89-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-56	10/2/1989 0:00	N	7439-92-1	Lead	5	ug/L	U	[NULL]	[NULL]	R	H0007JR5	7439-92-1	USTEST	7421_PB_GFAA	100-NR-2
199-N-56	10/2/1989 0:00	N	7439-92-1	Lead	5	ug/L	U	[NULL]	[NULL]	R	H0007JR5	7439-92-1	USTEST	UNKNOWN_METALS	100-NR-2
199-N-56	10/2/1989 0:00	N	7439-93-2	Lithium	10	ug/L	U	[NULL]	[NULL]	R	H0007JR5	7439-93-2	USTEST	6010_METALS_ICP	100-NR-2
199-N-56	10/2/1989 0:00	Y	7439-93-2	Lithium	10	ug/L	U	[NULL]	[NULL]	R	H0007JR5F	7439-93-2	USTEST	6010_METALS_ICP	100-NR-2
199-N-56	10/2/1989 0:00	N	7439-95-4	Magnesium	10500	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JR5	7439-95-4	USTEST	6010_METALS_ICP	100-NR-2
199-N-56	10/2/1989 0:00	Y	7439-95-4	Magnesium	10400	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JR5F	7439-95-4	USTEST	6010_METALS_ICP	100-NR-2
199-N-56	10/2/1989 0:00	N	7439-96-5	Manganese	6	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JR5	7439-96-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-56	10/2/1989 0:00	Y	7439-96-5	Manganese	9	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JR5F	7439-96-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-56	10/2/1989 0:00	N	7439-97-6	Mercury	0.1	ug/L	U	[NULL]	[NULL]	R	H0007JR5	7439-97-6	USTEST	UNKNOWN_METALS	100-NR-2
199-N-56	10/2/1989 0:00	N	7439-97-6	Mercury	0.1	ug/L	U	[NULL]	[NULL]	R	H0007JR5	7439-97-6	USTEST	7470_HG_CVAA	100-NR-2
199-N-56	10/2/1989 0:00	Y	7439-98-7	Molybdenum	40	ug/L	U	[NULL]	[NULL]	R	H0007JR5F	7439-98-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-56	10/2/1989 0:00	N	7439-98-7	Molybdenum	40	ug/L	U	[NULL]	[NULL]	R	H0007JR5	7439-98-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-56	10/2/1989 0:00	Y	7440-02-0	Nickel	10	ug/L	U	[NULL]	[NULL]	R	H0007JR5F	7440-02-0	USTEST	6010_METALS_ICP	100-NR-2
199-N-56	10/2/1989 0:00	N	7440-02-0	Nickel	10	ug/L	U	[NULL]	[NULL]	R	H0007JR5	7440-02-0	USTEST	6010_METALS_ICP	100-NR-2
199-N-56	10/2/1989 0:00	N	14797-55-8	Nitrate	9000	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JR5	C72	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-56	10/2/1989 0:00	N	14797-65-0	Nitrite	1000	ug/L	U	[NULL]	[NULL]	R	H0007JR5	14797-65-0	USTEST	ANIONS_IC	100-NR-2
199-N-56	10/2/1989 0:00	N	14265-44-2	Phosphate	1300	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JR5	14265-44-2	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-56	10/2/1989 0:00	N	7440-09-7	Potassium	3350	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JR5	7440-09-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-56	10/2/1989 0:00	Y	7440-09-7	Potassium	3420	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JR5F	7440-09-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-56	10/2/1989 0:00	N	7782-49-2	Selenium	5	ug/L	U	[NULL]	[NULL]	R	H0007JR5	7782-49-2	USTEST	7740_SE_GFAA	100-NR-2
199-N-56	10/2/1989 0:00	N	7782-49-2	Selenium	5	ug/L	U	[NULL]	[NULL]	R	H0007JR5	7782-49-2	USTEST	UNKNOWN_METALS	100-NR-2
199-N-56	10/2/1989 0:00	N	7440-21-3	Silicon	12100	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JR5	7440-21-3	USTEST	6010_METALS_ICP	100-NR-2
199-N-56	10/2/1989 0:00	Y	7440-21-3	Silicon	12100	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JR5F	7440-21-3	USTEST	6010_METALS_ICP	100-NR-2
199-N-56	10/2/1989 0:00	N	7440-22-4	Silver	10	ug/L	U	[NULL]	[NULL]	R	H0007JR5	7440-22-4	USTEST	6010_METALS_ICP	100-NR-2
199-N-56	10/2/1989 0:00	Y	7440-22-4	Silver	10	ug/L	U	[NULL]	[NULL]	R	H0007JR5F	7440-22-4	USTEST	6010_METALS_ICP	100-NR-2
199-N-56	10/2/1989 0:00	Y	7440-23-5	Sodium	21600	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JR5F	7440-23-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-56	10/2/1989 0:00	N	7440-23-5	Sodium	20800	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JR5	7440-23-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-56	10/2/1989 0:00	N	CONDUCT	Specific Conductance	493	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007JR8	CONDUCT	FIELD	120.1_CONDUCT_FLD	100-NR-2
199-N-56	10/2/1989 0:00	N	CONDUCT	Specific Conductance	491	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007JR6	CONDUCT	FIELD	120.1_CONDUCT_FLD	100-NR-2
199-N-56	10/2/1989 0:00	N	CONDUCT	Specific Conductance	490	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007JR7	CONDUCT	FIELD	120.1_CONDUCT_FLD	100-NR-2
199-N-56	10/2/1989 0:00	N	CONDUCT	Specific Conductance	531	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007JR6	CONDUCT	USTEST	D1125A_CONDUCT	100-NR-2
199-N-56	10/2/1989 0:00	N	CONDUCT	Specific Conductance	530	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007JR7	CONDUCT	USTEST	D1125A_CONDUCT	100-NR-2
199-N-56	10/2/1989 0:00	N	CONDUCT	Specific Conductance	531	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007JR5	CONDUCT	USTEST	D1125A_CONDUCT	100-NR-2
199-N-56	10/2/1989 0:00	N	CONDUCT	Specific Conductance	495	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007JR5	CONDUCT	FIELD	120.1_CONDUCT_FLD	100-NR-2
199-N-56	10/2/1989 0:00	N	CONDUCT	Specific Conductance	546	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007JR8	CONDUCT	USTEST	D1125A_CONDUCT	100-NR-2
199-N-56	10/2/1989 0:00	N	7440-24-6	Strontium	293	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JR5	7440-24-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-56	10/2/1989 0:00	Y	7440-24-6	Strontium	287	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JR5F	7440-24-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-56	10/2/1989 0:00	N	14808-79-8	Sulfate	59000	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JR5	14808-79-8	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-56	10/2/1989 0:00	N	TEMPERATURE	Temperature	20.1	Deg C	[NULL]	[NULL]	[NULL]	R	H000GP63	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
199-N-56	10/2/1989 0:00	Y	7440-31-5	Tin	30	ug/L	U	[NULL]	[NULL]	R	H0007JR5F	7440-31-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-56	10/2/1989 0:00	N	7440-31-5	Tin	30	ug/L	U	[NULL]	[NULL]	R	H0007JR5	7440-31-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-56	10/2/1989 0:00	Y	7440-32-6	Titanium	60	ug/L	U	[NULL]	[NULL]	R	H0007JR5F	7440-32-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-56	10/2/1989 0:00	N	7440-32-6	Titanium	60	ug/L	U	[NULL]	[NULL]	R	H0007JR5	7440-32-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-56	10/2/1989 0:00	N	TURBIDITY	Turbidity	0.2	NTU	[NULL]	[NULL]	[NULL]	R	H0007JR5	TURBIDITY	USTEST	214A_TURBIDITY	100-NR-2
199-N-56	10/2/1989 0:00	N	7440-62-2	Vanadium	5	ug/L	U	[NULL]	[NULL]	R	H0007JR5	7440-62-2	USTEST	6010_METALS_ICP	100-NR-2
199-N-56	10/2/1989 0:00	Y	7440-62-2	Vanadium	5	ug/L	U	[NULL]	[NULL]	R	H0007JR5F	7440-62-2	USTEST	6010_METALS_ICP	100-NR-2
199-N-56	10/2/1989 0:00	Y	7440-66-6	Zinc	30	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JR5F	7440-66-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-56	10/2/1989 0:00	N	7440-66-6	Zinc	5	ug/L	U	[NULL]	[NULL]	R	H0007JR5	7440-66-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-56	10/2/1989 0:00	N	7440-67-7	Zirconium	50	ug/L	U	[NULL]	[NULL]	R	H0007JR5	7440-67-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-56	10/2/1989 0:00	Y	7440-67-7	Zirconium	50	ug/L	U	[NULL]	[NULL]	R	H0007JR5F	7440-67-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-56	10/2/1989 0:00	N	PH	pH Measurement	7.47	unitless	[NULL]	[NULL]	[NULL]	R	H0007JR8	PH	FIELD	UNKNOWN_PHYSICAL	100-NR-2
199-N-56	10/2/1989 0:00	N	PH	pH Measurement	7.49	unitless	[NULL]	[NULL]	[NULL]	R	H0007JR5	PH	FIELD	UNKNOWN_PHYSICAL	100-NR-2

WELL NAME	SAMP DATE TIME	FILTERED FLAG	STD CON ID	STD CON LONGNAME	STD VALUE RPTD	STD ANAL UNITS RPTD	LAB QUALIFIER	REVIEW QUALIFIER	VALIDATION QUALIFIER	COLLECTION PURPOSE	SAMP NUM	CON ID	LAB CODE	METHOD NAME	GW AREA OF INTEREST
199-N-56	10/2/1989 0:00	N	PH	pH Measurement	7.4	unitless	[NULL]	[NULL]	[NULL]	R	H0007JR5	PH	USTEST	9040_PH	100-NR-2
199-N-56	10/2/1989 0:00	N	PH	pH Measurement	7.47	unitless	[NULL]	[NULL]	[NULL]	R	H0007JR7	PH	FIELD	UNKNOWN_PHYSICAL	100-NR-2
199-N-56	10/2/1989 0:00	N	PH	pH Measurement	7.4	unitless	[NULL]	[NULL]	[NULL]	R	H0007JR7	PH	USTEST	9040_PH	100-NR-2
199-N-56	10/2/1989 0:00	N	PH	pH Measurement	7.4	unitless	[NULL]	[NULL]	[NULL]	R	H0007JR8	PH	USTEST	9040_PH	100-NR-2
199-N-56	10/2/1989 0:00	N	PH	pH Measurement	7.4	unitless	[NULL]	[NULL]	[NULL]	R	H0007JR6	PH	USTEST	9040_PH	100-NR-2
199-N-56	10/2/1989 0:00	N	PH	pH Measurement	7.45	unitless	[NULL]	[NULL]	[NULL]	R	H0007JR6	PH	FIELD	UNKNOWN_PHYSICAL	100-NR-2
199-N-56	11/1/1989 0:00	N	136777-61-2	(o+p)-Xylene	5	ug/L	U	[NULL]	[NULL]	R	H0007JR9	136777-61-2	USTEST	8240_VOA_GCMS	100-NR-2
199-N-56	11/1/1989 0:00	N	630-20-6	1,1,1,2-Tetrachloroethane	10	ug/L	U	[NULL]	[NULL]	R	H0007JR9	630-20-6	USTEST	8240_VOA_GCMS	100-NR-2
199-N-56	11/1/1989 0:00	N	71-55-6	1,1,1-Trichloroethane	5	ug/L	U	[NULL]	[NULL]	R	H0007JR9	71-55-6	USTEST	8240_VOA_GCMS	100-NR-2
199-N-56	11/1/1989 0:00	N	79-34-5	1,1,2,2-Tetrachloroethane	5	ug/L	U	[NULL]	[NULL]	R	H0007JR9	79-34-5	USTEST	8240_VOA_GCMS	100-NR-2
199-N-56	11/1/1989 0:00	N	79-00-5	1,1,2-Trichloroethane	5	ug/L	U	[NULL]	[NULL]	R	H0007JR9	79-00-5	USTEST	8240_VOA_GCMS	100-NR-2
199-N-56	11/1/1989 0:00	N	75-34-3	1,1-Dichloroethane	5	ug/L	U	[NULL]	[NULL]	R	H0007JR9	75-34-3	USTEST	8240_VOA_GCMS	100-NR-2
199-N-56	11/1/1989 0:00	N	75-35-4	1,1-Dichloroethene	10	ug/L	U	[NULL]	[NULL]	R	H0007JR9	75-35-4	USTEST	8240_VOA_GCMS	100-NR-2
199-N-56	11/1/1989 0:00	N	57-14-7	1,1-Dimethylhydrazine	10	ug/L	U	[NULL]	[NULL]	R	H0007JR9	57-14-7	USTEST	8240_VOA_GCMS	100-NR-2
199-N-56	11/1/1989 0:00	N	634-66-2	1,2,3,4-Tetrachlorobenzene	10	ug/L	U	[NULL]	[NULL]	R	H0007JR9	634-66-2	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-56	11/1/1989 0:00	N	634-90-2	1,2,3,5-Tetrachlorobenzene	10	ug/L	U	[NULL]	[NULL]	R	H0007JR9	634-90-2	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-56	11/1/1989 0:00	N	87-61-6	1,2,3-Trichlorobenzene	10	ug/L	U	[NULL]	[NULL]	R	H0007JR9	87-61-6	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-56	11/1/1989 0:00	N	96-18-4	1,2,3-Trichloropropane	10	ug/L	U	[NULL]	[NULL]	R	H0007JR9	96-18-4	USTEST	8240_VOA_GCMS	100-NR-2
199-N-56	11/1/1989 0:00	N	95-94-3	1,2,4,5-Tetrachlorobenzene	10	ug/L	U	[NULL]	[NULL]	R	H0007JR9	95-94-3	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-56	11/1/1989 0:00	N	120-82-1	1,2,4-Trichlorobenzene	10	ug/L	U	[NULL]	[NULL]	R	H0007JR9	120-82-1	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-56	11/1/1989 0:00	N	96-12-8	1,2-Dibromo-3-chloropropane	10	ug/L	U	[NULL]	[NULL]	R	H0007JR9	96-12-8	USTEST	8240_VOA_GCMS	100-NR-2
199-N-56	11/1/1989 0:00	N	106-93-4	1,2-Dibromoethane	10	ug/L	U	[NULL]	[NULL]	R	H0007JR9	106-93-4	USTEST	8240_VOA_GCMS	100-NR-2
199-N-56	11/1/1989 0:00	N	95-50-1	1,2-Dichlorobenzene	10	ug/L	U	[NULL]	[NULL]	R	H0007JR9	95-50-1	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-56	11/1/1989 0:00	N	107-06-2	1,2-Dichloroethane	5	ug/L	U	[NULL]	[NULL]	R	H0007JR9	107-06-2	USTEST	8240_VOA_GCMS	100-NR-2
199-N-56	11/1/1989 0:00	N	78-87-5	1,2-Dichloropropane	5	ug/L	U	[NULL]	[NULL]	R	H0007JR9	78-87-5	USTEST	8240_VOA_GCMS	100-NR-2
199-N-56	11/1/1989 0:00	N	540-73-8	1,2-Dimethylhydrazine	10	ug/L	U	[NULL]	[NULL]	R	H0007JR9	540-73-8	USTEST	8240_VOA_GCMS	100-NR-2
199-N-56	11/1/1989 0:00	N	122-66-7	1,2-Diphenylhydrazine	10	ug/L	U	[NULL]	[NULL]	R	H0007JR9	122-66-7	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-56	11/1/1989 0:00	N	108-70-3	1,3,5-Trichlorobenzene	10	ug/L	U	[NULL]	[NULL]	R	H0007JR9	108-70-3	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-56	11/1/1989 0:00	N	541-73-1	1,3-Dichlorobenzene	10	ug/L	U	[NULL]	[NULL]	R	H0007JR9	541-73-1	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-56	11/1/1989 0:00	N	542-75-6	1,3-Dichloropropene	5	ug/L	U	[NULL]	[NULL]	R	H0007JR9	542-75-6	USTEST	8240_VOA_GCMS	100-NR-2
199-N-56	11/1/1989 0:00	N	106-46-7	1,4-Dichlorobenzene	5	ug/L	U	[NULL]	[NULL]	R	H0007JR9	106-46-7	USTEST	8240_VOA_GCMS	100-NR-2
199-N-56	11/1/1989 0:00	N	106-46-7	1,4-Dichlorobenzene	10	ug/L	U	[NULL]	[NULL]	R	H0007JR9	106-46-7	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-56	11/1/1989 0:00	N	123-91-1	1,4-Dioxane	500	ug/L	U	[NULL]	[NULL]	R	H0007JR9	123-91-1	USTEST	8240_VOA_GCMS	100-NR-2
199-N-56	11/1/1989 0:00	N	130-15-4	1,4-Naphthoquinone	10	ug/L	U	[NULL]	[NULL]	R	H0007JR9	130-15-4	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-56	11/1/1989 0:00	N	5344-82-1	1-(o-Chlorophenyl)thiourea	200	ug/L	U	[NULL]	[NULL]	R	H0007JR9	5344-82-1	USTEST	8330_THIOUREA_M	100-NR-2
199-N-56	11/1/1989 0:00	N	591-08-2	1-Acetyl-2-thiourea	200	ug/L	U	[NULL]	[NULL]	R	H0007JR9	591-08-2	USTEST	8330_THIOUREA_M	100-NR-2
199-N-56	11/1/1989 0:00	N	71-36-3	1-Butanol	10000	ug/L	U	[NULL]	[NULL]	R	H0007JR9	71-36-3	USTEST	GC_DIRECT	100-NR-2
199-N-56	11/1/1989 0:00	N	L60	1-Butynol	10000	ug/L	U	[NULL]	[NULL]	R	H0007JR9	L60	USTEST	GC_DIRECT	100-NR-2
199-N-56	11/1/1989 0:00	N	106-89-8	1-Chloro-2,3-epoxypropane	10	ug/L	U	[NULL]	[NULL]	R	H0007JR9	106-89-8	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-56	11/1/1989 0:00	N	86-88-4	1-Naphthyl-2-thiourea	200	ug/L	U	[NULL]	[NULL]	R	H0007JR9	86-88-4	USTEST	8330_THIOUREA_M	100-NR-2
199-N-56	11/1/1989 0:00	N	134-32-7	1-Naphthylamine	10	ug/L	U	[NULL]	[NULL]	R	H0007JR9	134-32-7	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-56	11/1/1989 0:00	N	71-23-8	1-Propanol	10000	ug/L	U	[NULL]	[NULL]	R	H0007JR9	71-23-8	USTEST	GC_DIRECT	100-NR-2
199-N-56	11/1/1989 0:00	N	58-90-2	2,3,4,6-Tetrachlorophenol	10	ug/L	U	[NULL]	[NULL]	R	H0007JR9	58-90-2	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-56	11/1/1989 0:00	N	1746-01-6	2,3,7,8-Tetrachlorodibenzo-p-dioxin	0.01	ug/L	U	[NULL]	[NULL]	R	H0007JR9	1746-01-6	USTEST	8280_DIOXINS_GCMS	100-NR-2
199-N-56	11/1/1989 0:00	N	93-76-5	2,4,5-T(2,4,5-Trichlorophenoxyacetic acid)	2	ug/L	U	[NULL]	[NULL]	R	H0007JR9	93-76-5	USTEST	8150_HERBICIDE_GC	100-NR-2

WELL NAME	SAMP DATE TIME	FILTERED FLAG	STD CON ID	STD CON LONGNAME	STD VALUE RPTD	STD ANAL UNITS RPTD	LAB QUALIFIER	REVIEW QUALIFIER	VALIDATION QUALIFIER	COLLECTION PURPOSE	SAMP NUM	CON ID	LAB CODE	METHOD NAME	GW AREA OF INTEREST
199-N-56	11/1/1989 0:00	N	93-72-1	2,4,5-TP(2-(2,4,5-Trichlorophenoxy)propionic acid)Silvex	2	ug/L	U	[NULL]	[NULL]	R	H0007JR9	93-72-1	USTEST	8150_HERBICIDE_GC	100-NR-2
199-N-56	11/1/1989 0:00	N	95-95-4	2,4,5-Trichlorophenol	10	ug/L	U	[NULL]	[NULL]	R	H0007JR9	95-95-4	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-56	11/1/1989 0:00	N	88-06-2	2,4,6-Trichlorophenol	10	ug/L	U	[NULL]	[NULL]	R	H0007JR9	88-06-2	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-56	11/1/1989 0:00	N	94-75-7	2,4-D(2,4-Dichlorophenoxyacetic acid)	2	ug/L	U	[NULL]	[NULL]	R	H0007JR9	94-75-7	USTEST	8150_HERBICIDE_GC	100-NR-2
199-N-56	11/1/1989 0:00	N	120-83-2	2,4-Dichlorophenol	10	ug/L	U	[NULL]	[NULL]	R	H0007JR9	120-83-2	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-56	11/1/1989 0:00	N	51-28-5	2,4-Dinitrophenol	10	ug/L	U	[NULL]	[NULL]	R	H0007JR9	51-28-5	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-56	11/1/1989 0:00	N	121-14-2	2,4-Dinitrotoluene	10	ug/L	U	[NULL]	[NULL]	R	H0007JR9	121-14-2	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-56	11/1/1989 0:00	N	87-65-0	2,6-Dichlorophenol	10	ug/L	U	[NULL]	[NULL]	R	H0007JR9	87-65-0	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-56	11/1/1989 0:00	N	606-20-2	2,6-Dinitrotoluene	10	ug/L	U	[NULL]	[NULL]	R	H0007JR9	606-20-2	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-56	11/1/1989 0:00	N	53-96-3	2-Acetylaminofluorene	10	ug/L	U	[NULL]	[NULL]	R	H0007JR9	53-96-3	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-56	11/1/1989 0:00	N	78-93-3	2-Butanone	10	ug/L	U	[NULL]	[NULL]	R	H0007JR9	78-93-3	USTEST	8240_VOA_GCMS	100-NR-2
199-N-56	11/1/1989 0:00	N	110-75-8	2-Chloroethyl vinyl ether	5	ug/L	U	[NULL]	[NULL]	R	H0007JR9	110-75-8	USTEST	8240_VOA_GCMS	100-NR-2
199-N-56	11/1/1989 0:00	N	91-58-7	2-Chloronaphthalene	10	ug/L	U	[NULL]	[NULL]	R	H0007JR9	91-58-7	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-56	11/1/1989 0:00	N	95-57-8	2-Chlorophenol	10	ug/L	U	[NULL]	[NULL]	R	H0007JR9	95-57-8	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-56	11/1/1989 0:00	N	131-89-5	2-Cyclohexyl-4,6-dinitrophenol	10	ug/L	U	[NULL]	[NULL]	R	H0007JR9	131-89-5	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-56	11/1/1989 0:00	N	591-78-6	2-Hexanone	50	ug/L	U	[NULL]	[NULL]	R	H0007JR9	591-78-6	USTEST	8240_VOA_GCMS	100-NR-2
199-N-56	11/1/1989 0:00	N	116-06-3	2-Methyl-2-(methylthio)propionaldehyde-o-(methylcarbonyl) ox	10	ug/L	U	[NULL]	[NULL]	R	H0007JR9	116-06-3	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-56	11/1/1989 0:00	N	75-55-8	2-Methylaziridine	10	ug/L	U	[NULL]	[NULL]	R	H0007JR9	75-55-8	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-56	11/1/1989 0:00	N	75-86-5	2-Methyllactonitrile	10	ug/L	U	[NULL]	[NULL]	R	H0007JR9	75-86-5	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-56	11/1/1989 0:00	N	91-57-6	2-Methylnaphthalene	26	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JR9	91-57-6	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-56	11/1/1989 0:00	N	91-59-8	2-Naphthylamine	10	ug/L	U	[NULL]	[NULL]	R	H0007JR9	91-59-8	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-56	11/1/1989 0:00	N	88-74-4	2-Nitroaniline	10	ug/L	U	[NULL]	[NULL]	R	H0007JR9	88-74-4	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-56	11/1/1989 0:00	N	88-75-5	2-Nitrophenol	10	ug/L	U	[NULL]	[NULL]	R	H0007JR9	88-75-5	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-56	11/1/1989 0:00	N	108-10-1	2-Pentanone, 4-Methyl	10	ug/L	U	[NULL]	[NULL]	R	H0007JR9	108-10-1	USTEST	8240_VOA_GCMS	100-NR-2
199-N-56	11/1/1989 0:00	N	109-06-8	2-Picoline	10	ug/L	U	[NULL]	[NULL]	R	H0007JR9	109-06-8	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-56	11/1/1989 0:00	N	107-19-7	2-Propyn-1-ol	10000	ug/L	U	[NULL]	[NULL]	R	H0007JR9	107-19-7	USTEST	GC_DIRECT	100-NR-2
199-N-56	11/1/1989 0:00	N	91-94-1	3,3'-Dichlorobenzidine	10	ug/L	U	[NULL]	[NULL]	R	H0007JR9	91-94-1	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-56	11/1/1989 0:00	N	119-90-4	3,3'-Dimethoxybenzidine	10	ug/L	U	[NULL]	[NULL]	R	H0007JR9	119-90-4	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-56	11/1/1989 0:00	N	119-93-7	3,3'-Dimethylbenzidine	10	ug/L	U	[NULL]	[NULL]	R	H0007JR9	119-93-7	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-56	11/1/1989 0:00	N	542-76-7	3-Chloropropionitrile	10000	ug/L	U	[NULL]	[NULL]	R	H0007JR9	542-76-7	USTEST	GC_DIRECT	100-NR-2
199-N-56	11/1/1989 0:00	N	56-49-5	3-Methylcholanthrene	10	ug/L	U	[NULL]	[NULL]	R	H0007JR9	56-49-5	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-56	11/1/1989 0:00	N	99-09-2	3-Nitroaniline	10	ug/L	U	[NULL]	[NULL]	R	H0007JR9	99-09-2	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-56	11/1/1989 0:00	N	72-54-8	4,4'-DDD (Dichlorodiphenyldichloroethane)	0.1	ug/L	U	[NULL]	[NULL]	R	H0007JR9	72-54-8	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-56	11/1/1989 0:00	N	72-55-9	4,4'-DDE (Dichlorodiphenyldichloroethylene)	0.1	ug/L	U	[NULL]	[NULL]	R	H0007JR9	72-55-9	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-56	11/1/1989 0:00	N	50-29-3	4,4'-DDT (Dichlorodiphenyltrichloroethane)	0.1	ug/L	U	[NULL]	[NULL]	R	H0007JR9	50-29-3	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-56	11/1/1989 0:00	N	101-14-4	4,4'-Methylenebis(2-chloroaniline)	10	ug/L	U	[NULL]	[NULL]	R	H0007JR9	101-14-4	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-56	11/1/1989 0:00	N	534-52-1	4,6-Dinitro-2-methylphenol	10	ug/L	U	[NULL]	[NULL]	R	H0007JR9	534-52-1	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-56	11/1/1989 0:00	N	92-67-1	4-Aminobiphenyl	10	ug/L	U	[NULL]	[NULL]	R	H0007JR9	92-67-1	USTEST	8270_SVOA_GCMS	100-NR-2

WELL NAME	SAMP DATE TIME	FILTERED FLAG	STD CON ID	STD CON LONGNAME	STD VALUE RPTD	STD ANAL UNITS RPTD	LAB QUALIFIER	REVIEW QUALIFIER	VALIDATION QUALIFIER	COLLECTION PURPOSE	SAMP NUM	CON ID	LAB CODE	METHOD NAME	GW AREA OF INTEREST
199-N-56	11/1/1989 0:00	N	101-55-3	4-Bromophenylphenyl ether	10	ug/L	U	[NULL]	[NULL]	R	H0007JR9	101-55-3	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-56	11/1/1989 0:00	N	59-50-7	4-Chloro-3-methylphenol	10	ug/L	U	[NULL]	[NULL]	R	H0007JR9	59-50-7	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-56	11/1/1989 0:00	N	106-47-8	4-Chloroaniline	10	ug/L	U	[NULL]	[NULL]	R	H0007JR9	106-47-8	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-56	11/1/1989 0:00	N	100-01-6	4-Nitroaniline	10	ug/L	U	[NULL]	[NULL]	R	H0007JR9	100-01-6	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-56	11/1/1989 0:00	N	100-02-7	4-Nitrophenol	10	ug/L	U	[NULL]	[NULL]	R	H0007JR9	100-02-7	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-56	11/1/1989 0:00	N	56-57-5	4-Nitroquinoline-1-oxide	10	ug/L	U	[NULL]	[NULL]	R	H0007JR9	56-57-5	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-56	11/1/1989 0:00	N	2763-96-4	5-(Aminomethyl)-3-isoxazolol	10	ug/L	U	[NULL]	[NULL]	R	H0007JR9	2763-96-4	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-56	11/1/1989 0:00	N	99-55-8	5-Nitro-o-toluidine	10	ug/L	U	[NULL]	[NULL]	R	H0007JR9	99-55-8	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-56	11/1/1989 0:00	N	57-97-6	7,12-Dimethylbenz[a]anthracene	10	ug/L	U	[NULL]	[NULL]	R	H0007JR9	57-97-6	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-56	11/1/1989 0:00	N	194-59-2	7H-Dibenzo[c,g]carbazole	10	ug/L	U	[NULL]	[NULL]	R	H0007JR9	194-59-2	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-56	11/1/1989 0:00	N	83-32-9	Acenaphthene	10	ug/L	U	[NULL]	[NULL]	R	H0007JR9	83-32-9	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-56	11/1/1989 0:00	N	208-96-8	Acenaphthylene	10	ug/L	U	[NULL]	[NULL]	R	H0007JR9	208-96-8	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-56	11/1/1989 0:00	N	67-64-1	Acetone	10	ug/L	U	[NULL]	[NULL]	R	H0007JR9	67-64-1	USTEST	8240_VOA_GCMS	100-NR-2
199-N-56	11/1/1989 0:00	N	67-64-1	Acetone	10	ug/L	U	[NULL]	[NULL]	R	H0007JR9	67-64-1	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-56	11/1/1989 0:00	N	75-05-8	Acetonitrile	10	ug/L	U	[NULL]	[NULL]	R	H0007JR9	75-05-8	USTEST	8240_VOA_GCMS	100-NR-2
199-N-56	11/1/1989 0:00	N	98-86-2	Acetophenone	10	ug/L	U	[NULL]	[NULL]	R	H0007JR9	98-86-2	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-56	11/1/1989 0:00	N	107-02-8	Acrolein	10	ug/L	U	[NULL]	[NULL]	R	H0007JR9	107-02-8	USTEST	8240_VOA_GCMS	100-NR-2
199-N-56	11/1/1989 0:00	N	79-06-1	Acrylamide	10000	ug/L	U	[NULL]	[NULL]	R	H0007JR9	79-06-1	USTEST	GC_DIRECT	100-NR-2
199-N-56	11/1/1989 0:00	N	107-13-1	Acrylonitrile	10	ug/L	U	[NULL]	[NULL]	R	H0007JR9	107-13-1	USTEST	8240_VOA_GCMS	100-NR-2
199-N-56	11/1/1989 0:00	N	309-00-2	Aldrin	0.1	ug/L	U	[NULL]	[NULL]	R	H0007JR9	309-00-2	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-56	11/1/1989 0:00	N	107-18-6	Allyl alcohol	10000	ug/L	U	[NULL]	[NULL]	R	H0007JR9	107-18-6	USTEST	GC_DIRECT	100-NR-2
199-N-56	11/1/1989 0:00	N	107-05-1	Allyl chloride	100	ug/L	U	[NULL]	[NULL]	R	H0007JR9	107-05-1	USTEST	8240_VOA_GCMS	100-NR-2
199-N-56	11/1/1989 0:00	N	ALPHAHI	Alpha	-0.158	pCi/L	U	[NULL]	[NULL]	R	H0007JR9	ALPHAHI	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-56	11/1/1989 0:00	N	319-84-6	Alpha-BHC	0.1	ug/L	U	[NULL]	[NULL]	R	H0007JR9	319-84-6	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-56	11/1/1989 0:00	N	7429-90-5	Aluminum	150	ug/L	U	[NULL]	[NULL]	R	H0007JR9	7429-90-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-56	11/1/1989 0:00	Y	7429-90-5	Aluminum	150	ug/L	U	[NULL]	[NULL]	R	H0007JR9F	7429-90-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-56	11/1/1989 0:00	N	61-82-5	Amitrole	10	ug/L	U	[NULL]	[NULL]	R	H0007JR9	61-82-5	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-56	11/1/1989 0:00	N	14798-03-9	Ammonium ion	50	ug/L	U	[NULL]	[NULL]	R	H0007JR9	14798-03-9	USTEST	D1426D_AMMONIUM	100-NR-2
199-N-56	11/1/1989 0:00	N	62-53-3	Aniline	10	ug/L	U	[NULL]	[NULL]	R	H0007JR9	62-53-3	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-56	11/1/1989 0:00	N	120-12-7	Anthracene	10	ug/L	U	[NULL]	[NULL]	R	H0007JR9	120-12-7	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-56	11/1/1989 0:00	N	7440-36-0	Antimony	100	ug/L	U	[NULL]	[NULL]	R	H0007JR9	7440-36-0	USTEST	6010_METALS_ICP	100-NR-2
199-N-56	11/1/1989 0:00	Y	7440-36-0	Antimony	100	ug/L	U	[NULL]	[NULL]	R	H0007JR9F	7440-36-0	USTEST	6010_METALS_ICP	100-NR-2
199-N-56	11/1/1989 0:00	N	140-57-8	Aramite	10	ug/L	U	[NULL]	[NULL]	R	H0007JR9	140-57-8	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-56	11/1/1989 0:00	N	12674-11-2	Aroclor-1016	5	ug/L	U	[NULL]	[NULL]	R	H0007JR9	12674-11-2	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-56	11/1/1989 0:00	N	11104-28-2	Aroclor-1221	5	ug/L	U	[NULL]	[NULL]	R	H0007JR9	11104-28-2	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-56	11/1/1989 0:00	N	11141-16-5	Aroclor-1232	5	ug/L	U	[NULL]	[NULL]	R	H0007JR9	11141-16-5	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-56	11/1/1989 0:00	N	53469-21-9	Aroclor-1242	5	ug/L	U	[NULL]	[NULL]	R	H0007JR9	53469-21-9	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-56	11/1/1989 0:00	N	12672-29-6	Aroclor-1248	5	ug/L	U	[NULL]	[NULL]	R	H0007JR9	12672-29-6	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-56	11/1/1989 0:00	N	11097-69-1	Aroclor-1254	5	ug/L	U	[NULL]	[NULL]	R	H0007JR9	11097-69-1	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-56	11/1/1989 0:00	N	11096-82-5	Aroclor-1260	5	ug/L	U	[NULL]	[NULL]	R	H0007JR9	11096-82-5	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-56	11/1/1989 0:00	N	7440-38-2	Arsenic	5	ug/L	U	[NULL]	[NULL]	R	H0007JR9	7440-38-2	USTEST	7060_AS_GFAA	100-NR-2
199-N-56	11/1/1989 0:00	N	H37	Arsenic, filtered	5	ug/L	U	[NULL]	[NULL]	R	H0007JR9	H37	USTEST	UNKNOWN_METALS	100-NR-2
199-N-56	11/1/1989 0:00	N	492-80-8	Auramine	10	ug/L	U	[NULL]	[NULL]	R	H0007JR9	492-80-8	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-56	11/1/1989 0:00	Y	7440-39-3	Barium	62	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JR9F	7440-39-3	USTEST	6010_METALS_ICP	100-NR-2
199-N-56	11/1/1989 0:00	N	7440-39-3	Barium	63	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JR9	7440-39-3	USTEST	6010_METALS_ICP	100-NR-2
199-N-56	11/1/1989 0:00	N	225-51-4	Benz[c]acridine	10	ug/L	U	[NULL]	[NULL]	R	H0007JR9	225-51-4	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-56	11/1/1989 0:00	N	71-43-2	Benzene	5	ug/L	U	[NULL]	[NULL]	R	H0007JR9	71-43-2	USTEST	8240_VOA_GCMS	100-NR-2
199-N-56	11/1/1989 0:00	N	108-98-5	Benzenethiol	10	ug/L	U	[NULL]	[NULL]	R	H0007JR9	108-98-5	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-56	11/1/1989 0:00	N	92-87-5	Benzidine	10	ug/L	U	[NULL]	[NULL]	R	H0007JR9	92-87-5	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-56	11/1/1989 0:00	N	56-55-3	Benzo(a)anthracene	10	ug/L	U	[NULL]	[NULL]	R	H0007JR9	56-55-3	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-56	11/1/1989 0:00	N	50-32-8	Benzo(a)pyrene	10	ug/L	U	[NULL]	[NULL]	R	H0007JR9	50-32-8	USTEST	8270_SVOA_GCMS	100-NR-2

WELL NAME	SAMP DATE TIME	FILTERED FLAG	STD CON ID	STD CON LONGNAME	STD VALUE RPTD	STD ANAL UNITS RPTD	LAB QUALIFIER	REVIEW QUALIFIER	VALIDATION QUALIFIER	COLLECTION PURPOSE	SAMP NUM	CON ID	LAB CODE	METHOD NAME	GW AREA OF INTEREST
199-N-56	11/1/1989 0:00	N	205-99-2	Benzo(b)fluoranthene	10	ug/L	U	[NULL]	[NULL]	R	H0007JR9	205-99-2	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-56	11/1/1989 0:00	N	191-24-2	Benzo(ghi)perylene	10	ug/L	U	[NULL]	[NULL]	R	H0007JR9	191-24-2	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-56	11/1/1989 0:00	N	207-08-9	Benzo(k)fluoranthene	10	ug/L	U	[NULL]	[NULL]	R	H0007JR9	207-08-9	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-56	11/1/1989 0:00	N	205-82-3	Benzo[j]fluoranthene	10	ug/L	U	[NULL]	[NULL]	R	H0007JR9	205-82-3	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-56	11/1/1989 0:00	N	100-51-6	Benzyl alcohol	10	ug/L	U	[NULL]	[NULL]	R	H0007JR9	100-51-6	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-56	11/1/1989 0:00	N	100-44-7	Benzyl chloride	10	ug/L	U	[NULL]	[NULL]	R	H0007JR9	100-44-7	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-56	11/1/1989 0:00	Y	7440-41-7	Beryllium	5	ug/L	U	[NULL]	[NULL]	R	H0007JR9F	7440-41-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-56	11/1/1989 0:00	N	7440-41-7	Beryllium	5	ug/L	U	[NULL]	[NULL]	R	H0007JR9	7440-41-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-56	11/1/1989 0:00	N	111-91-1	Bis(2-Chloroethoxy)methane	10	ug/L	U	[NULL]	[NULL]	R	H0007JR9	111-91-1	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-56	11/1/1989 0:00	N	108-60-1	Bis(2-chloro-1-methylethyl)ether	10	ug/L	U	[NULL]	[NULL]	R	H0007JR9	108-60-1	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-56	11/1/1989 0:00	N	111-44-4	Bis(2-chloroethyl) ether	10	ug/L	U	[NULL]	[NULL]	R	H0007JR9	111-44-4	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-56	11/1/1989 0:00	N	117-81-7	Bis(2-ethylhexyl) phthalate	10	ug/L	U	[NULL]	[NULL]	R	H0007JR9	117-81-7	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-56	11/1/1989 0:00	N	542-88-1	Bis(chloromethyl) ether	5	ug/L	U	[NULL]	[NULL]	R	H0007JR9	542-88-1	USTEST	8240_VOA_GCMS	100-NR-2
199-N-56	11/1/1989 0:00	Y	7440-42-8	Boron	25	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JR9F	7440-42-8	USTEST	6010_METALS_ICP	100-NR-2
199-N-56	11/1/1989 0:00	N	7440-42-8	Boron	19	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JR9	7440-42-8	USTEST	6010_METALS_ICP	100-NR-2
199-N-56	11/1/1989 0:00	N	24959-67-9	Bromide	1000	ug/L	U	[NULL]	[NULL]	R	H0007JR9	24959-67-9	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-56	11/1/1989 0:00	N	598-31-2	Bromoacetone	5	ug/L	U	[NULL]	[NULL]	R	H0007JR9	598-31-2	USTEST	8240_VOA_GCMS	100-NR-2
199-N-56	11/1/1989 0:00	N	75-27-4	Bromodichloromethane	5	ug/L	U	[NULL]	[NULL]	R	H0007JR9	75-27-4	USTEST	8240_VOA_GCMS	100-NR-2
199-N-56	11/1/1989 0:00	N	75-25-2	Bromoform	5	ug/L	U	[NULL]	[NULL]	R	H0007JR9	75-25-2	USTEST	8240_VOA_GCMS	100-NR-2
199-N-56	11/1/1989 0:00	N	74-83-9	Bromomethane	10	ug/L	U	[NULL]	[NULL]	R	H0007JR9	74-83-9	USTEST	8240_VOA_GCMS	100-NR-2
199-N-56	11/1/1989 0:00	N	85-68-7	Butylbenzylphthalate	10	ug/L	U	[NULL]	[NULL]	R	H0007JR9	85-68-7	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-56	11/1/1989 0:00	N	7440-43-9	Cadmium	2	ug/L	U	[NULL]	[NULL]	R	H0007JR9	7440-43-9	USTEST	6010_METALS_ICP	100-NR-2
199-N-56	11/1/1989 0:00	Y	7440-43-9	Cadmium	2	ug/L	U	[NULL]	[NULL]	R	H0007JR9F	7440-43-9	USTEST	6010_METALS_ICP	100-NR-2
199-N-56	11/1/1989 0:00	N	7440-70-2	Calcium	73800	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JR9	7440-70-2	USTEST	6010_METALS_ICP	100-NR-2
199-N-56	11/1/1989 0:00	Y	7440-70-2	Calcium	72900	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JR9F	7440-70-2	USTEST	6010_METALS_ICP	100-NR-2
199-N-56	11/1/1989 0:00	N	75-15-0	Carbon disulfide	10	ug/L	U	[NULL]	[NULL]	R	H0007JR9	75-15-0	USTEST	8240_VOA_GCMS	100-NR-2
199-N-56	11/1/1989 0:00	N	56-23-5	Carbon tetrachloride	5	ug/L	U	[NULL]	[NULL]	R	H0007JR9	56-23-5	USTEST	8240_VOA_GCMS	100-NR-2
199-N-56	11/1/1989 0:00	N	786-19-6	Carbophenothion	2	ug/L	U	[NULL]	[NULL]	R	H0007JR9	786-19-6	USTEST	8140_PEST_GC	100-NR-2
199-N-56	11/1/1989 0:00	N	10045-97-3	Cesium-137	0	pCi/L	U	[NULL]	[NULL]	R	H0007JR9	10045-97-3	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-56	11/1/1989 0:00	N	57-74-9	Chlordane	1	ug/L	U	[NULL]	[NULL]	R	H0007JR9	57-74-9	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-56	11/1/1989 0:00	N	16887-00-6	Chloride	6200	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JR9	16887-00-6	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-56	11/1/1989 0:00	N	494-03-1	Chlornaphazine	10	ug/L	U	[NULL]	[NULL]	R	H0007JR9	494-03-1	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-56	11/1/1989 0:00	N	B44	Chloroalkyl ethers	10	ug/L	U	[NULL]	[NULL]	R	H0007JR9	B44	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-56	11/1/1989 0:00	N	108-90-7	Chlorobenzene	10	ug/L	U	[NULL]	[NULL]	R	H0007JR9	108-90-7	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-56	11/1/1989 0:00	N	108-90-7	Chlorobenzene	5	ug/L	U	[NULL]	[NULL]	R	H0007JR9	108-90-7	USTEST	8240_VOA_GCMS	100-NR-2
199-N-56	11/1/1989 0:00	N	510-15-6	Chlorobenzilate	300	ug/L	U	[NULL]	[NULL]	R	H0007JR9	510-15-6	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-56	11/1/1989 0:00	N	75-00-3	Chloroethane	10	ug/L	U	[NULL]	[NULL]	R	H0007JR9	75-00-3	USTEST	8240_VOA_GCMS	100-NR-2
199-N-56	11/1/1989 0:00	N	67-66-3	Chloroform	5	ug/L	U	[NULL]	[NULL]	R	H0007JR9	67-66-3	USTEST	8240_VOA_GCMS	100-NR-2
199-N-56	11/1/1989 0:00	N	74-87-3	Chloromethane	10	ug/L	U	[NULL]	[NULL]	R	H0007JR9	74-87-3	USTEST	8240_VOA_GCMS	100-NR-2
199-N-56	11/1/1989 0:00	N	107-30-2	Chloromethyl methyl ether	10	ug/L	U	[NULL]	[NULL]	R	H0007JR9	107-30-2	USTEST	8240_VOA_GCMS	100-NR-2
199-N-56	11/1/1989 0:00	N	7440-47-3	Chromium	12	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JR9	7440-47-3	USTEST	6010_METALS_ICP	100-NR-2
199-N-56	11/1/1989 0:00	Y	7440-47-3	Chromium	10	ug/L	U	[NULL]	[NULL]	R	H0007JR9F	7440-47-3	USTEST	6010_METALS_ICP	100-NR-2
199-N-56	11/1/1989 0:00	N	218-01-9	Chrysene	10	ug/L	U	[NULL]	[NULL]	R	H0007JR9	218-01-9	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-56	11/1/1989 0:00	N	6358-53-8	Citrus red No. 2	1000	ug/L	U	[NULL]	[NULL]	R	H0007JR9	6358-53-8	USTEST	CITRUS_RED	100-NR-2
199-N-56	11/1/1989 0:00	N	7440-48-4	Cobalt	20	ug/L	U	[NULL]	[NULL]	R	H0007JR9	7440-48-4	USTEST	6010_METALS_ICP	100-NR-2
199-N-56	11/1/1989 0:00	Y	7440-48-4	Cobalt	20	ug/L	U	[NULL]	[NULL]	R	H0007JR9F	7440-48-4	USTEST	6010_METALS_ICP	100-NR-2
199-N-56	11/1/1989 0:00	N	10198-40-0	Cobalt-60	19.3	pCi/L	[NULL]	[NULL]	[NULL]	R	H0007JR9	10198-40-0	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-56	11/1/1989 0:00	N	COLIFORM	Coliform Bacteria	1	Col/100mL	U	[NULL]	[NULL]	R	H0007JR9	COLIFORM	USTEST	9222B_COLIFORM	100-NR-2
199-N-56	11/1/1989 0:00	Y	7440-50-8	Copper	10	ug/L	U	[NULL]	[NULL]	R	H0007JR9F	7440-50-8	USTEST	6010_METALS_ICP	100-NR-2
199-N-56	11/1/1989 0:00	N	7440-50-8	Copper	10	ug/L	U	[NULL]	[NULL]	R	H0007JR9	7440-50-8	USTEST	6010_METALS_ICP	100-NR-2

WELL NAME	SAMP DATE TIME	FILTERED FLAG	STD CON ID	STD CON LONGNAME	STD VALUE RPTD	STD ANAL UNITS RPTD	LAB QUALIFIER	REVIEW QUALIFIER	VALIDATION QUALIFIER	COLLECTION PURPOSE	SAMP NUM	CON ID	LAB CODE	METHOD NAME	GW AREA OF INTEREST
199-N-56	11/1/1989 0:00	N	4170-30-3	Crotonaldehyde	10	ug/L	U	[NULL]	[NULL]	R	H0007JR9	4170-30-3	USTEST	8240_VOA_GCMS	100-NR-2
199-N-56	11/1/1989 0:00	N	57-12-5	Cyanide	10	ug/L	U	[NULL]	[NULL]	R	H0007JR9	57-12-5	USTEST	9010_CYANIDE	100-NR-2
199-N-56	11/1/1989 0:00	N	319-86-8	Delta-BHC	0.1	ug/L	U	[NULL]	[NULL]	R	H0007JR9	319-86-8	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-56	11/1/1989 0:00	N	84-74-2	Di-n-butylphthalate	10	ug/L	U	[NULL]	[NULL]	R	H0007JR9	84-74-2	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-56	11/1/1989 0:00	N	117-84-0	Di-n-octylphthalate	10	ug/L	U	[NULL]	[NULL]	R	H0007JR9	117-84-0	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-56	11/1/1989 0:00	N	2303-16-4	Diallate	10	ug/L	U	[NULL]	[NULL]	R	H0007JR9	2303-16-4	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-56	11/1/1989 0:00	N	226-36-8	Dibenz[a,h]acridine	10	ug/L	U	[NULL]	[NULL]	R	H0007JR9	226-36-8	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-56	11/1/1989 0:00	N	53-70-3	Dibenz[a,h]anthracene	10	ug/L	U	[NULL]	[NULL]	R	H0007JR9	53-70-3	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-56	11/1/1989 0:00	N	224-42-0	Dibenz[a,j]acridine	10	ug/L	U	[NULL]	[NULL]	R	H0007JR9	224-42-0	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-56	11/1/1989 0:00	N	192-65-4	Dibenzo[a,e]pyrene	10	ug/L	U	[NULL]	[NULL]	R	H0007JR9	192-65-4	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-56	11/1/1989 0:00	N	189-64-0	Dibenzo[a,h]pyrene	10	ug/L	U	[NULL]	[NULL]	R	H0007JR9	189-64-0	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-56	11/1/1989 0:00	N	189-55-9	Dibenzo[a,i]pyrene	10	ug/L	U	[NULL]	[NULL]	R	H0007JR9	189-55-9	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-56	11/1/1989 0:00	N	132-64-9	Dibenzofuran	10	ug/L	U	[NULL]	[NULL]	R	H0007JR9	132-64-9	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-56	11/1/1989 0:00	N	124-48-1	Dibromochloromethane	5	ug/L	U	[NULL]	[NULL]	R	H0007JR9	124-48-1	USTEST	8240_VOA_GCMS	100-NR-2
199-N-56	11/1/1989 0:00	N	74-95-3	Dibromomethane	10	ug/L	U	[NULL]	[NULL]	R	H0007JR9	74-95-3	USTEST	8240_VOA_GCMS	100-NR-2
199-N-56	11/1/1989 0:00	N	107-66-4	Dibutylphosphate	10000	ug/L	U	[NULL]	[NULL]	R	H0007JR9	107-66-4	USTEST	70-MDBP	100-NR-2
199-N-56	11/1/1989 0:00	N	75-71-8	Dichlorodifluoromethane	10	ug/L	U	[NULL]	[NULL]	R	H0007JR9	75-71-8	USTEST	8240_VOA_GCMS	100-NR-2
199-N-56	11/1/1989 0:00	N	98-87-3	Dichloromethyl-benzene	10	ug/L	U	[NULL]	[NULL]	R	H0007JR9	98-87-3	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-56	11/1/1989 0:00	N	60-57-1	Dieldrin	0.1	ug/L	U	[NULL]	[NULL]	R	H0007JR9	60-57-1	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-56	11/1/1989 0:00	N	84-66-2	Diethylphthalate	10	ug/L	U	[NULL]	[NULL]	R	H0007JR9	84-66-2	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-56	11/1/1989 0:00	N	56-53-1	Diethylstilbesterol	200	ug/L	U	[NULL]	[NULL]	R	H0007JR9	56-53-1	USTEST	8330_THIOUREA_M	100-NR-2
199-N-56	11/1/1989 0:00	N	94-58-6	Dihydrosafrole	10	ug/L	U	[NULL]	[NULL]	R	H0007JR9	94-58-6	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-56	11/1/1989 0:00	N	60-51-5	Dimethoate	2	ug/L	U	[NULL]	[NULL]	R	H0007JR9	60-51-5	USTEST	8140_PEST_GC	100-NR-2
199-N-56	11/1/1989 0:00	N	131-11-3	Dimethyl phthalate	10	ug/L	U	[NULL]	[NULL]	R	H0007JR9	131-11-3	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-56	11/1/1989 0:00	N	88-85-7	Dinoseb(2-secButyl-4,6-dinitrophenol)	10	ug/L	U	[NULL]	[NULL]	R	H0007JR9	88-85-7	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-56	11/1/1989 0:00	N	122-39-4	Diphenylamine	10	ug/L	U	[NULL]	[NULL]	R	H0007JR9	122-39-4	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-56	11/1/1989 0:00	N	298-04-4	Disulfoton	2	ug/L	U	[NULL]	[NULL]	R	H0007JR9	298-04-4	USTEST	8140_PEST_GC	100-NR-2
199-N-56	11/1/1989 0:00	N	959-98-8	Endosulfan I	0.1	ug/L	U	[NULL]	[NULL]	R	H0007JR9	959-98-8	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-56	11/1/1989 0:00	N	33213-65-9	Endosulfan II	0.1	ug/L	U	[NULL]	[NULL]	R	H0007JR9	33213-65-9	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-56	11/1/1989 0:00	N	1031-07-8	Endosulfan sulfate	0.5	ug/L	U	[NULL]	[NULL]	R	H0007JR9	1031-07-8	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-56	11/1/1989 0:00	N	72-20-8	Endrin	0.1	ug/L	U	[NULL]	[NULL]	R	H0007JR9	72-20-8	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-56	11/1/1989 0:00	N	64-17-5	Ethanol	10000	ug/L	U	[NULL]	[NULL]	R	H0007JR9	64-17-5	USTEST	GC_DIRECT	100-NR-2
199-N-56	11/1/1989 0:00	N	51-79-6	Ethyl carbamate (Urethane)	10000	ug/L	U	[NULL]	[NULL]	R	H0007JR9	51-79-6	USTEST	GC_DIRECT	100-NR-2
199-N-56	11/1/1989 0:00	N	107-12-0	Ethyl cyanide	10000	ug/L	U	[NULL]	[NULL]	R	H0007JR9	107-12-0	USTEST	GC_DIRECT	100-NR-2
199-N-56	11/1/1989 0:00	N	107-12-0	Ethyl cyanide	5	ug/L	U	[NULL]	[NULL]	R	H0007JR9	107-12-0	USTEST	8240_VOA_GCMS	100-NR-2
199-N-56	11/1/1989 0:00	N	97-63-2	Ethyl methacrylate	10	ug/L	U	[NULL]	[NULL]	R	H0007JR9	97-63-2	USTEST	8240_VOA_GCMS	100-NR-2
199-N-56	11/1/1989 0:00	N	62-50-0	Ethyl methanesulfonate	10	ug/L	U	[NULL]	[NULL]	R	H0007JR9	62-50-0	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-56	11/1/1989 0:00	N	100-41-4	Ethylbenzene	5	ug/L	U	[NULL]	[NULL]	R	H0007JR9	100-41-4	USTEST	8240_VOA_GCMS	100-NR-2
199-N-56	11/1/1989 0:00	N	107-21-1	Ethylene glycol	10000	ug/L	U	[NULL]	[NULL]	R	H0007JR9	107-21-1	USTEST	GC_DIRECT	100-NR-2
199-N-56	11/1/1989 0:00	N	75-21-8	Ethylene oxide	10	ug/L	U	[NULL]	[NULL]	R	H0007JR9	75-21-8	USTEST	8240_VOA_GCMS	100-NR-2
199-N-56	11/1/1989 0:00	N	151-56-4	Ethyleneimine	10	ug/L	U	[NULL]	[NULL]	R	H0007JR9	151-56-4	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-56	11/1/1989 0:00	N	96-45-7	Ethylenethiourea	200	ug/L	U	[NULL]	[NULL]	R	H0007JR9	96-45-7	USTEST	8330_THIOUREA_M	100-NR-2
199-N-56	11/1/1989 0:00	N	206-44-0	Fluoranthene	10	ug/L	U	[NULL]	[NULL]	R	H0007JR9	206-44-0	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-56	11/1/1989 0:00	N	86-73-7	Fluorene	10	ug/L	U	[NULL]	[NULL]	R	H0007JR9	86-73-7	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-56	11/1/1989 0:00	N	16984-48-8	Fluoride	500	ug/L	U	[NULL]	[NULL]	R	H0007JR9	16984-48-8	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-56	11/1/1989 0:00	N	16984-48-8	Fluoride	115	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JR9	16984-48-8	USTEST	D1179_FLUORIDE	100-NR-2
199-N-56	11/1/1989 0:00	N	50-00-0	Formaldehyde	500	ug/L	U	[NULL]	[NULL]	R	H0007JR9	50-00-0	USTEST	8240_VOA_GCMS	100-NR-2
199-N-56	11/1/1989 0:00	N	58-89-9	Gamma-BHC (Lindane)	0.1	ug/L	U	[NULL]	[NULL]	R	H0007JR9	58-89-9	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-56	11/1/1989 0:00	N	12587-47-2	Gross beta	691	pCi/L	[NULL]	[NULL]	[NULL]	R	H0007JR9	12587-47-2	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-56	11/1/1989 0:00	N	76-44-8	Heptachlor	0.1	ug/L	U	[NULL]	[NULL]	R	H0007JR9	76-44-8	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-56	11/1/1989 0:00	N	1024-57-3	Heptachlor epoxide	0.1	ug/L	U	[NULL]	[NULL]	R	H0007JR9	1024-57-3	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-56	11/1/1989 0:00	N	118-74-1	Hexachlorobenzene	10	ug/L	U	[NULL]	[NULL]	R	H0007JR9	118-74-1	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-56	11/1/1989 0:00	N	87-68-3	Hexachlorobutadiene	10	ug/L	U	[NULL]	[NULL]	R	H0007JR9	87-68-3	USTEST	8270_SVOA_GCMS	100-NR-2

WELL NAME	SAMP DATE TIME	FILTERED FLAG	STD CON ID	STD CON LONGNAME	STD VALUE RPTD	STD ANAL UNITS RPTD	LAB QUALIFIER	REVIEW QUALIFIER	VALIDATION QUALIFIER	COLLECTION PURPOSE	SAMP NUM	CON ID	LAB CODE	METHOD NAME	GW AREA OF INTEREST
199-N-56	11/1/1989 0:00	N	77-47-4	Hexachlorocyclopentadiene	10	ug/L	U	[NULL]	[NULL]	R	H0007JR9	77-47-4	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-56	11/1/1989 0:00	N	67-72-1	Hexachloroethane	10	ug/L	U	[NULL]	[NULL]	R	H0007JR9	67-72-1	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-56	11/1/1989 0:00	N	70-30-4	Hexachlorophene	10	ug/L	U	[NULL]	[NULL]	R	H0007JR9	70-30-4	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-56	11/1/1989 0:00	N	1888-71-7	Hexachloropropene	10	ug/L	U	[NULL]	[NULL]	R	H0007JR9	1888-71-7	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-56	11/1/1989 0:00	N	302-01-2	Hydrazine	30	ug/L	U	[NULL]	[NULL]	R	H0007JR9	302-01-2	USTEST	D1385_HYDRAZINE	100-NR-2
199-N-56	11/1/1989 0:00	N	193-39-5	Indeno(1,2,3-cd)pyrene	10	ug/L	U	[NULL]	[NULL]	R	H0007JR9	193-39-5	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-56	11/1/1989 0:00	N	74-88-4	Iodomethane	10	ug/L	U	[NULL]	[NULL]	R	H0007JR9	74-88-4	USTEST	8240_VOA_GCMS	100-NR-2
199-N-56	11/1/1989 0:00	Y	7439-89-6	Iron	30	ug/L	U	[NULL]	[NULL]	R	H0007JR9F	7439-89-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-56	11/1/1989 0:00	N	7439-89-6	Iron	77	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JR9	7439-89-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-56	11/1/1989 0:00	N	78-83-1	Isobutyl alcohol	10000	ug/L	U	[NULL]	[NULL]	R	H0007JR9	78-83-1	USTEST	GC_DIRECT	100-NR-2
199-N-56	11/1/1989 0:00	N	465-73-6	Isodrin	10	ug/L	U	[NULL]	[NULL]	R	H0007JR9	465-73-6	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-56	11/1/1989 0:00	N	78-59-1	Isophorone	10	ug/L	U	[NULL]	[NULL]	R	H0007JR9	78-59-1	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-56	11/1/1989 0:00	N	120-58-1	Isosafrole	10	ug/L	U	[NULL]	[NULL]	R	H0007JR9	120-58-1	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-56	11/1/1989 0:00	N	143-50-0	Kepone	1	ug/L	U	[NULL]	[NULL]	R	H0007JR9	143-50-0	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-56	11/1/1989 0:00	N	7439-92-1	Lead	5	ug/L	U	[NULL]	[NULL]	R	H0007JR9	7439-92-1	USTEST	7421_PB_GFAA	100-NR-2
199-N-56	11/1/1989 0:00	N	7439-92-1	Lead	5	ug/L	U	[NULL]	[NULL]	R	H0007JR9	7439-92-1	USTEST	UNKNOWN_METALS	100-NR-2
199-N-56	11/1/1989 0:00	N	7439-93-2	Lithium	10	ug/L	U	[NULL]	[NULL]	R	H0007JR9	7439-93-2	USTEST	6010_METALS_ICP	100-NR-2
199-N-56	11/1/1989 0:00	Y	7439-93-2	Lithium	10	ug/L	U	[NULL]	[NULL]	R	H0007JR9F	7439-93-2	USTEST	6010_METALS_ICP	100-NR-2
199-N-56	11/1/1989 0:00	Y	7439-95-4	Magnesium	10400	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JR9F	7439-95-4	USTEST	6010_METALS_ICP	100-NR-2
199-N-56	11/1/1989 0:00	N	7439-95-4	Magnesium	10500	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JR9	7439-95-4	USTEST	6010_METALS_ICP	100-NR-2
199-N-56	11/1/1989 0:00	N	123-33-1	Maleic hydrazide	500	ug/L	U	[NULL]	[NULL]	R	H0007JR9	123-33-1	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-56	11/1/1989 0:00	N	109-77-3	Malononitrile	10	ug/L	U	[NULL]	[NULL]	R	H0007JR9	109-77-3	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-56	11/1/1989 0:00	N	7439-96-5	Manganese	7	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JR9	7439-96-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-56	11/1/1989 0:00	Y	7439-96-5	Manganese	6	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JR9F	7439-96-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-56	11/1/1989 0:00	N	148-82-3	Melphalan	10	ug/L	U	[NULL]	[NULL]	R	H0007JR9	148-82-3	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-56	11/1/1989 0:00	N	7439-97-6	Mercury	0.1	ug/L	U	[NULL]	[NULL]	R	H0007JR9	7439-97-6	USTEST	UNKNOWN_METALS	100-NR-2
199-N-56	11/1/1989 0:00	N	7439-97-6	Mercury	0.1	ug/L	U	[NULL]	[NULL]	R	H0007JR9	7439-97-6	USTEST	7470_HG_CVAA	100-NR-2
199-N-56	11/1/1989 0:00	N	126-98-7	Methacrylonitrile	10	ug/L	U	[NULL]	[NULL]	R	H0007JR9	126-98-7	USTEST	8240_VOA_GCMS	100-NR-2
199-N-56	11/1/1989 0:00	N	74-93-1	Methanethiol	10	ug/L	U	[NULL]	[NULL]	R	H0007JR9	74-93-1	USTEST	8240_VOA_GCMS	100-NR-2
199-N-56	11/1/1989 0:00	N	91-80-5	Methapyrilene	10	ug/L	U	[NULL]	[NULL]	R	H0007JR9	91-80-5	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-56	11/1/1989 0:00	N	16752-77-5	Metholonyl	10	ug/L	U	[NULL]	[NULL]	R	H0007JR9	16752-77-5	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-56	11/1/1989 0:00	N	72-43-5	Methoxychlor	3	ug/L	U	[NULL]	[NULL]	R	H0007JR9	72-43-5	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-56	11/1/1989 0:00	N	80-62-6	Methyl methacrylate	10	ug/L	U	[NULL]	[NULL]	R	H0007JR9	80-62-6	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-56	11/1/1989 0:00	N	66-27-3	Methyl methanesulfonate	10	ug/L	U	[NULL]	[NULL]	R	H0007JR9	66-27-3	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-56	11/1/1989 0:00	N	298-00-0	Methyl parathion	2	ug/L	U	[NULL]	[NULL]	R	H0007JR9	298-00-0	USTEST	8140_PEST_GC	100-NR-2
199-N-56	11/1/1989 0:00	N	75-09-2	Methylene chloride	5	ug/L	U	[NULL]	[NULL]	R	H0007JR9	75-09-2	USTEST	8240_VOA_GCMS	100-NR-2
199-N-56	11/1/1989 0:00	N	56-04-2	Methylthiouracil	10	ug/L	U	[NULL]	[NULL]	R	H0007JR9	56-04-2	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-56	11/1/1989 0:00	Y	7439-98-7	Molybdenum	40	ug/L	U	[NULL]	[NULL]	R	H0007JR9F	7439-98-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-56	11/1/1989 0:00	N	7439-98-7	Molybdenum	40	ug/L	U	[NULL]	[NULL]	R	H0007JR9	7439-98-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-56	11/1/1989 0:00	N	1623-15-0	Monobutyl phosphate	10000	ug/L	U	[NULL]	[NULL]	R	H0007JR9	1623-15-0	USTEST	70-MDBP	100-NR-2
199-N-56	11/1/1989 0:00	N	91-20-3	Naphthalene	12	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JR9	91-20-3	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-56	11/1/1989 0:00	N	7440-02-0	Nickel	11	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JR9	7440-02-0	USTEST	6010_METALS_ICP	100-NR-2
199-N-56	11/1/1989 0:00	Y	7440-02-0	Nickel	10	ug/L	U	[NULL]	[NULL]	R	H0007JR9F	7440-02-0	USTEST	6010_METALS_ICP	100-NR-2
199-N-56	11/1/1989 0:00	N	59-67-6	Nicotinic acid	100	ug/L	U	[NULL]	[NULL]	R	H0007JR9	59-67-6	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-56	11/1/1989 0:00	N	14797-55-8	Nitrate	8400	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JR9	C72	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-56	11/1/1989 0:00	N	14797-65-0	Nitrite	1000	ug/L	U	[NULL]	[NULL]	R	H0007JR9	14797-65-0	USTEST	ANIONS_IC	100-NR-2
199-N-56	11/1/1989 0:00	N	98-95-3	Nitrobenzene	10	ug/L	U	[NULL]	[NULL]	R	H0007JR9	98-95-3	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-56	11/1/1989 0:00	N	930-55-2	Nitrosopyrrolidine	10	ug/L	U	[NULL]	[NULL]	R	H0007JR9	930-55-2	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-56	11/1/1989 0:00	N	126-68-1	O,O,O-Triethyl phosphorothioate	10	ug/L	U	[NULL]	[NULL]	R	H0007JR9	126-68-1	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-56	11/1/1989 0:00	N	297-97-2	O,O-Diethyl O-2-pyrazinyl phosphorothioate	10	ug/L	U	[NULL]	[NULL]	R	H0007JR9	297-97-2	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-56	11/1/1989 0:00	N	123-63-7	Paraldehyde	10000	ug/L	U	[NULL]	[NULL]	R	H0007JR9	123-63-7	USTEST	GC_DIRECT	100-NR-2

WELL NAME	SAMP DATE TIME	FILTERED FLAG	STD CON ID	STD CON LONGNAME	STD VALUE RPTD	STD ANAL UNITS RPTD	LAB QUALIFIER	REVIEW QUALIFIER	VALIDATION QUALIFIER	COLLECTION PURPOSE	SAMP NUM	CON ID	LAB CODE	METHOD NAME	GW AREA OF INTEREST
199-N-56	11/1/1989 0:00	N	56-38-2	Parathion	2	ug/L	U	[NULL]	[NULL]	R	H0007JR9	56-38-2	USTEST	8140_PEST_GC	100-NR-2
199-N-56	11/1/1989 0:00	N	608-93-5	Pentachlorobenzene	10	ug/L	U	[NULL]	[NULL]	R	H0007JR9	608-93-5	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-56	11/1/1989 0:00	N	76-01-7	Pentachloroethane	10	ug/L	U	[NULL]	[NULL]	R	H0007JR9	76-01-7	USTEST	8240_VOA_GCMS	100-NR-2
199-N-56	11/1/1989 0:00	N	82-68-8	Pentachloronitrobenzene (PCNB)	10	ug/L	U	[NULL]	[NULL]	R	H0007JR9	82-68-8	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-56	11/1/1989 0:00	N	87-86-5	Pentachlorophenol	50	ug/L	U	[NULL]	[NULL]	R	H0007JR9	87-86-5	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-56	11/1/1989 0:00	N	14797-73-0	Perchlorate anion	500	ug/L	U	[NULL]	[NULL]	R	H0007JR9	14797-73-0	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-56	11/1/1989 0:00	N	62-44-2	Phenacetin	10	ug/L	U	[NULL]	[NULL]	R	H0007JR9	62-44-2	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-56	11/1/1989 0:00	N	85-01-8	Phenanthrene	10	ug/L	U	[NULL]	[NULL]	R	H0007JR9	85-01-8	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-56	11/1/1989 0:00	N	108-95-2	Phenol	10	ug/L	U	[NULL]	[NULL]	R	H0007JR9	108-95-2	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-56	11/1/1989 0:00	N	25265-76-3	Phenylenediamine	10	ug/L	U	[NULL]	[NULL]	R	H0007JR9	25265-76-3	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-56	11/1/1989 0:00	N	298-02-2	Phorate	2	ug/L	U	[NULL]	[NULL]	R	H0007JR9	298-02-2	USTEST	8140_PEST_GC	100-NR-2
199-N-56	11/1/1989 0:00	N	14265-44-2	Phosphate	1400	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JR9	14265-44-2	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-56	11/1/1989 0:00	N	C31	Phthalic acid esters	10	ug/L	U	[NULL]	[NULL]	R	H0007JR9	C31	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-56	11/1/1989 0:00	N	136677-09-3	Polychlorinated dibenzo-p-dioxins	0.01	ug/L	U	[NULL]	[NULL]	R	H0007JR9	136677-09-3	USTEST	8280_DIOXINS_GCMS	100-NR-2
199-N-56	11/1/1989 0:00	N	136677-10-6	Polychlorinated dibenzofurans	0.01	ug/L	U	[NULL]	[NULL]	R	H0007JR9	136677-10-6	USTEST	8280_DIOXINS_GCMS	100-NR-2
199-N-56	11/1/1989 0:00	Y	7440-09-7	Potassium	3490	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JR9F	7440-09-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-56	11/1/1989 0:00	N	7440-09-7	Potassium	3540	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JR9	7440-09-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-56	11/1/1989 0:00	N	23950-58-5	Pronamide	10	ug/L	U	[NULL]	[NULL]	R	H0007JR9	23950-58-5	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-56	11/1/1989 0:00	N	129-00-0	Pyrene	10	ug/L	U	[NULL]	[NULL]	R	H0007JR9	129-00-0	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-56	11/1/1989 0:00	N	110-86-1	Pyridine	500	ug/L	U	[NULL]	[NULL]	R	H0007JR9	110-86-1	USTEST	8240_VOA_GCMS	100-NR-2
199-N-56	11/1/1989 0:00	N	7440-14-4	Radium	0.04	pCi/L	U	[NULL]	[NULL]	R	H0007JR9	7440-14-4	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-56	11/1/1989 0:00	N	50-55-5	Reserpine	10	ug/L	U	[NULL]	[NULL]	R	H0007JR9	50-55-5	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-56	11/1/1989 0:00	N	108-46-3	Resorcinol	10	ug/L	U	[NULL]	[NULL]	R	H0007JR9	108-46-3	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-56	11/1/1989 0:00	N	13967-48-1	Ruthenium-106	19.1	pCi/L	U	[NULL]	[NULL]	R	H0007JR9	13967-48-1	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-56	11/1/1989 0:00	N	94-59-7	Safrol	10	ug/L	U	[NULL]	[NULL]	R	H0007JR9	94-59-7	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-56	11/1/1989 0:00	N	7782-49-2	Selenium	5	ug/L	U	[NULL]	[NULL]	R	H0007JR9	7782-49-2	USTEST	UNKNOWN_METALS	100-NR-2
199-N-56	11/1/1989 0:00	N	7782-49-2	Selenium	5	ug/L	U	[NULL]	[NULL]	R	H0007JR9	7782-49-2	USTEST	7740_SE_GFAA	100-NR-2
199-N-56	11/1/1989 0:00	Y	7440-21-3	Silicon	11600	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JR9F	7440-21-3	USTEST	6010_METALS_ICP	100-NR-2
199-N-56	11/1/1989 0:00	N	7440-21-3	Silicon	12100	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JR9	7440-21-3	USTEST	6010_METALS_ICP	100-NR-2
199-N-56	11/1/1989 0:00	Y	7440-22-4	Silver	10	ug/L	U	[NULL]	[NULL]	R	H0007JR9F	7440-22-4	USTEST	6010_METALS_ICP	100-NR-2
199-N-56	11/1/1989 0:00	N	7440-22-4	Silver	10	ug/L	U	[NULL]	[NULL]	R	H0007JR9	7440-22-4	USTEST	6010_METALS_ICP	100-NR-2
199-N-56	11/1/1989 0:00	Y	7440-23-5	Sodium	25000	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JR9F	7440-23-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-56	11/1/1989 0:00	N	7440-23-5	Sodium	25500	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JR9	7440-23-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-56	11/1/1989 0:00	N	CONDUCT	Specific Conductance	517	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007JR9	CONDUCT	FIELD	120.1_CONDUCT_FLD	100-NR-2
199-N-56	11/1/1989 0:00	N	CONDUCT	Specific Conductance	517	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007JS1	CONDUCT	FIELD	120.1_CONDUCT_FLD	100-NR-2
199-N-56	11/1/1989 0:00	N	CONDUCT	Specific Conductance	516	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007JS0	CONDUCT	FIELD	120.1_CONDUCT_FLD	100-NR-2
199-N-56	11/1/1989 0:00	N	CONDUCT	Specific Conductance	517	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007JS2	CONDUCT	FIELD	120.1_CONDUCT_FLD	100-NR-2
199-N-56	11/1/1989 0:00	N	7440-24-6	Strontium	308	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JR9	7440-24-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-56	11/1/1989 0:00	Y	7440-24-6	Strontium	297	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JR9F	7440-24-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-56	11/1/1989 0:00	N	10098-97-2	Strontium-90	364	pCi/L	[NULL]	[NULL]	[NULL]	R	H0007JR9	10098-97-2	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-56	11/1/1989 0:00	N	57-24-9	Strychnine	50	ug/L	U	[NULL]	[NULL]	R	H0007JR9	57-24-9	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-56	11/1/1989 0:00	N	100-42-5	Styrene	5	ug/L	U	[NULL]	[NULL]	R	H0007JR9	100-42-5	USTEST	8240_VOA_GCMS	100-NR-2
199-N-56	11/1/1989 0:00	N	14808-79-8	Sulfate	73000	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JR9	14808-79-8	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-56	11/1/1989 0:00	N	18496-25-8	Sulfide	1000	ug/L	U	[NULL]	[NULL]	R	H0007JR9	18496-25-8	USTEST	9030_SULFIDE	100-NR-2
199-N-56	11/1/1989 0:00	N	TEMPERATURE	Temperature	20	Deg C	[NULL]	[NULL]	[NULL]	R	H000GPC0	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
199-N-56	11/1/1989 0:00	N	127-18-4	Tetrachloroethene	5	ug/L	U	[NULL]	[NULL]	R	H0007JR9	127-18-4	USTEST	8240_VOA_GCMS	100-NR-2
199-N-56	11/1/1989 0:00	N	107-49-3	Tetraethylpyrophosphate	2	ug/L	U	[NULL]	[NULL]	R	H0007JR9	107-49-3	USTEST	8140_PEST_GC	100-NR-2
199-N-56	11/1/1989 0:00	N	109-99-9	Tetrahydrofuran	10	ug/L	U	[NULL]	[NULL]	R	H0007JR9	109-99-9	USTEST	8240_VOA_GCMS	100-NR-2
199-N-56	11/1/1989 0:00	N	7440-28-0	Thallium	5	ug/L	U	[NULL]	[NULL]	R	H0007JR9	7440-28-0	USTEST	7841_TL_GFAA	100-NR-2
199-N-56	11/1/1989 0:00	N	7440-28-0	Thallium	5	ug/L	U	[NULL]	[NULL]	R	H0007JR9	7440-28-0	USTEST	UNKNOWN_METALS	100-NR-2
199-N-56	11/1/1989 0:00	N	39196-18-4	Thiofanox	10	ug/L	U	[NULL]	[NULL]	R	H0007JR9	39196-18-4	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-56	11/1/1989 0:00	N	62-56-6	Thiourea	200	ug/L	U	[NULL]	[NULL]	R	H0007JR9	62-56-6	USTEST	8330_THIOUREA_M	100-NR-2

WELL NAME	SAMP DATE TIME	FILTERED FLAG	STD CON ID	STD CON LONGNAME	STD VALUE RPTD	STD ANAL UNITS RPTD	LAB QUALIFIER	REVIEW QUALIFIER	VALIDATION QUALIFIER	COLLECTION PURPOSE	SAMP NUM	CON ID	LAB CODE	METHOD NAME	GW AREA OF INTEREST
199-N-56	11/1/1989 0:00	N	137-26-8	Thiuram	10	ug/L	U	[NULL]	[NULL]	R	H0007JR9	137-26-8	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-56	11/1/1989 0:00	N	7440-31-5	Tin	30	ug/L	U	[NULL]	[NULL]	R	H0007JR9	7440-31-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-56	11/1/1989 0:00	Y	7440-31-5	Tin	30	ug/L	U	[NULL]	[NULL]	R	H0007JR9F	7440-31-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-56	11/1/1989 0:00	N	7440-32-6	Titanium	60	ug/L	U	[NULL]	[NULL]	R	H0007JR9	7440-32-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-56	11/1/1989 0:00	Y	7440-32-6	Titanium	60	ug/L	U	[NULL]	[NULL]	R	H0007JR9F	7440-32-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-56	11/1/1989 0:00	N	108-88-3	Toluene	5	ug/L	U	[NULL]	[NULL]	R	H0007JR9	108-88-3	USTEST	8240_VOA_GCMS	100-NR-2
199-N-56	11/1/1989 0:00	N	25376-45-8	Toluenediamine	10	ug/L	U	[NULL]	[NULL]	R	H0007JR9	25376-45-8	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-56	11/1/1989 0:00	N	TC	Total carbon	46400	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JR9	TC	USTEST	D2579A_CARBON	100-NR-2
199-N-56	11/1/1989 0:00	N	1319-77-3	Total cresols	10	ug/L	U	[NULL]	[NULL]	R	H0007JR9	1319-77-3	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-56	11/1/1989 0:00	N	TDS	Total dissolved solids	3E+08	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JR9	TDS	USTEST	209B_TDS	100-NR-2
199-N-56	11/1/1989 0:00	N	TOC	Total organic carbon	1500	ug/L	U	[NULL]	[NULL]	R	H0007JR9	TOC	USTEST	9060_TOC	100-NR-2
199-N-56	11/1/1989 0:00	N	59473-04-0	Total organic halides	7	ug/L	U	[NULL]	[NULL]	R	H0007JR9	59473-04-0	USTEST	9020_TOX	100-NR-2
199-N-56	11/1/1989 0:00	N	TPHKEROSENE	Total petroleum hydrocarbons - kerosene range	10000	ug/L	U	[NULL]	[NULL]	R	H0007JR9	TPHKEROSENE	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-56	11/1/1989 0:00	N	8001-35-2	Toxaphene	1	ug/L	U	[NULL]	[NULL]	R	H0007JR9	8001-35-2	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-56	11/1/1989 0:00	N	126-73-8	Tributyl phosphate	10	ug/L	U	[NULL]	[NULL]	R	H0007JR9	126-73-8	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-56	11/1/1989 0:00	N	79-01-6	Trichloroethene	5	ug/L	U	[NULL]	[NULL]	R	H0007JR9	79-01-6	USTEST	8240_VOA_GCMS	100-NR-2
199-N-56	11/1/1989 0:00	N	75-70-7	Trichloromethanethiol	10	ug/L	U	[NULL]	[NULL]	R	H0007JR9	75-70-7	USTEST	8240_VOA_GCMS	100-NR-2
199-N-56	11/1/1989 0:00	N	75-69-4	Trichloromonofluoromethane	10	ug/L	U	[NULL]	[NULL]	R	H0007JR9	75-69-4	USTEST	8240_VOA_GCMS	100-NR-2
199-N-56	11/1/1989 0:00	N	126-72-7	Tris(2,3-dibromopropyl) phosphate	10	ug/L	U	[NULL]	[NULL]	R	H0007JR9	126-72-7	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-56	11/1/1989 0:00	N	10028-17-8	Tritium	31100	pCi/L	[NULL]	[NULL]	[NULL]	R	H0007JR9	10028-17-8	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-56	11/1/1989 0:00	N	TURBIDITY	Turbidity	0.7	NTU	[NULL]	[NULL]	[NULL]	R	H0007JR9	TURBIDITY	USTEST	214A_TURBIDITY	100-NR-2
199-N-56	11/1/1989 0:00	N	UNKPCARHYC	Unknown polycyclic aromatic hydrocarbon	28	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JR9	UNKPCARHYC	USTEST	UNKNOWN_ORG	100-NR-2
199-N-56	11/1/1989 0:00	N	7440-61-1	Uranium	0.796	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JR9	7440-61-1	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-56	11/1/1989 0:00	N	7440-62-2	Vanadium	5	ug/L	U	[NULL]	[NULL]	R	H0007JR9	7440-62-2	USTEST	6010_METALS_ICP	100-NR-2
199-N-56	11/1/1989 0:00	Y	7440-62-2	Vanadium	5	ug/L	U	[NULL]	[NULL]	R	H0007JR9F	7440-62-2	USTEST	6010_METALS_ICP	100-NR-2
199-N-56	11/1/1989 0:00	N	108-05-4	Vinyl acetate	5	ug/L	U	[NULL]	[NULL]	R	H0007JR9	108-05-4	USTEST	8240_VOA_GCMS	100-NR-2
199-N-56	11/1/1989 0:00	N	75-01-4	Vinyl chloride	10	ug/L	U	[NULL]	[NULL]	R	H0007JR9	75-01-4	USTEST	8240_VOA_GCMS	100-NR-2
199-N-56	11/1/1989 0:00	N	81-81-2	Warfarin	10	ug/L	U	[NULL]	[NULL]	R	H0007JR9	81-81-2	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-56	11/1/1989 0:00	N	1330-20-7	Xylenes (total)	5	ug/L	U	[NULL]	[NULL]	R	H0007JR9	1330-20-7	USTEST	8240_VOA_GCMS	100-NR-2
199-N-56	11/1/1989 0:00	N	7440-66-6	Zinc	12	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JR9	7440-66-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-56	11/1/1989 0:00	Y	7440-66-6	Zinc	8	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JR9F	7440-66-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-56	11/1/1989 0:00	N	7440-67-7	Zirconium	50	ug/L	U	[NULL]	[NULL]	R	H0007JR9	7440-67-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-56	11/1/1989 0:00	Y	7440-67-7	Zirconium	50	ug/L	U	[NULL]	[NULL]	R	H0007JR9F	7440-67-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-56	11/1/1989 0:00	N	122-09-8	alpha,alpha-Dimethylphenethylamine	10	ug/L	U	[NULL]	[NULL]	R	H0007JR9	122-09-8	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-56	11/1/1989 0:00	N	319-85-7	beta-1,2,3,4,5,6-Hexachlorocyclohexane (beta-BHC)	0.1	ug/L	U	[NULL]	[NULL]	R	H0007JR9	319-85-7	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-56	11/1/1989 0:00	N	99-65-0	m-Dinitrobenzene	10	ug/L	U	[NULL]	[NULL]	R	H0007JR9	99-65-0	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-56	11/1/1989 0:00	N	616-40-0	n,n-Diethylhydrazine	10	ug/L	U	[NULL]	[NULL]	R	H0007JR9	616-40-0	USTEST	8240_VOA_GCMS	100-NR-2
199-N-56	11/1/1989 0:00	N	615-53-2	n-Nitroso-N-methylurethane	10	ug/L	U	[NULL]	[NULL]	R	H0007JR9	615-53-2	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-56	11/1/1989 0:00	N	924-16-3	n-Nitrosodi-n-butylamine	10	ug/L	U	[NULL]	[NULL]	R	H0007JR9	924-16-3	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-56	11/1/1989 0:00	N	621-64-7	n-Nitrosodi-n-dipropylamine	10	ug/L	U	[NULL]	[NULL]	R	H0007JR9	621-64-7	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-56	11/1/1989 0:00	N	1116-54-7	n-Nitrosodiethanolamine	10	ug/L	U	[NULL]	[NULL]	R	H0007JR9	1116-54-7	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-56	11/1/1989 0:00	N	55-18-5	n-Nitrosodiethylamine	10	ug/L	U	[NULL]	[NULL]	R	H0007JR9	55-18-5	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-56	11/1/1989 0:00	N	62-75-9	n-Nitrosodimethylamine	10	ug/L	U	[NULL]	[NULL]	R	H0007JR9	62-75-9	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-56	11/1/1989 0:00	N	86-30-6	n-Nitrosodiphenylamine	10	ug/L	U	[NULL]	[NULL]	R	H0007JR9	86-30-6	USTEST	8270_SVOA_GCMS	100-NR-2

WELL NAME	SAMP DATE TIME	FILTERED FLAG	STD CON ID	STD CON LONGNAME	STD VALUE RPTD	STD ANAL UNITS RPTD	LAB QUALIFIER	REVIEW QUALIFIER	VALIDATION QUALIFIER	COLLECTION PURPOSE	SAMP NUM	CON ID	LAB CODE	METHOD NAME	GW AREA OF INTEREST
199-N-56	11/1/1989 0:00	N	10595-95-6	n-Nitrosomethylethylamine	10	ug/L	U	[NULL]	[NULL]	R	H0007JR9	10595-95-6	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-56	11/1/1989 0:00	N	4549-40-0	n-Nitrosomethylvinylamine	10	ug/L	U	[NULL]	[NULL]	R	H0007JR9	4549-40-0	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-56	11/1/1989 0:00	N	59-89-2	n-Nitrosomorpholine	10	ug/L	U	[NULL]	[NULL]	R	H0007JR9	59-89-2	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-56	11/1/1989 0:00	N	16543-55-8	n-Nitrosonornicotine	10	ug/L	U	[NULL]	[NULL]	R	H0007JR9	16543-55-8	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-56	11/1/1989 0:00	N	100-75-4	n-Nitrosopiperidine	10	ug/L	U	[NULL]	[NULL]	R	H0007JR9	100-75-4	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-56	11/1/1989 0:00	N	103-85-5	n-Phenylthiourea	500	ug/L	U	[NULL]	[NULL]	R	H0007JR9	103-85-5	USTEST	8330_THIOUREA_M	100-NR-2
199-N-56	11/1/1989 0:00	N	107-10-8	n-Propylamine	10000	ug/L	U	[NULL]	[NULL]	R	H0007JR9	107-10-8	USTEST	GC_DIRECT	100-NR-2
199-N-56	11/1/1989 0:00	N	636-21-5	o-Toluidine hydrochloride	10	ug/L	U	[NULL]	[NULL]	R	H0007JR9	636-21-5	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-56	11/1/1989 0:00	N	106-51-4	p-Benzoquinone	10	ug/L	U	[NULL]	[NULL]	R	H0007JR9	106-51-4	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-56	11/1/1989 0:00	N	60-11-7	p-Dimethylaminoazobenzene	10	ug/L	U	[NULL]	[NULL]	R	H0007JR9	60-11-7	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-56	11/1/1989 0:00	N	PH	pH Measurement	7.41	unitless	[NULL]	[NULL]	[NULL]	R	H0007JR9	PH	FIELD	UNKNOWN_PHYSICAL	100-NR-2
199-N-56	11/1/1989 0:00	N	PH	pH Measurement	7.4	unitless	[NULL]	[NULL]	[NULL]	R	H0007JS0	PH	FIELD	UNKNOWN_PHYSICAL	100-NR-2
199-N-56	11/1/1989 0:00	N	PH	pH Measurement	7.4	unitless	[NULL]	[NULL]	[NULL]	R	H0007JS2	PH	FIELD	UNKNOWN_PHYSICAL	100-NR-2
199-N-56	11/1/1989 0:00	N	PH	pH Measurement	7.4	unitless	[NULL]	[NULL]	[NULL]	R	H0007JS1	PH	FIELD	UNKNOWN_PHYSICAL	100-NR-2
199-N-56	11/1/1989 0:00	N	99-35-4	sym-Trinitrobenzene	10	ug/L	U	[NULL]	[NULL]	R	H0007JR9	99-35-4	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-56	11/1/1989 0:00	N	156-60-5	trans-1,2-Dichloroethylene	5	ug/L	U	[NULL]	[NULL]	R	H0007JR9	156-60-5	USTEST	8240_VOA_GCMS	100-NR-2
199-N-56	11/1/1989 0:00	N	110-57-6	trans-1,4-Dichloro-2-butene	10	ug/L	U	[NULL]	[NULL]	R	H0007JR9	110-57-6	USTEST	8240_VOA_GCMS	100-NR-2
199-N-56	2/1/1990 0:00	N	ALKALINITY	Alkalinity	115000	ug/L	[NULL]	G	[NULL]	R	H0007JS3	ALKALINITY	USTEST	D1067B_ALKALINITY	100-NR-2
199-N-56	2/1/1990 0:00	N	7429-90-5	Aluminum	150	ug/L	U	[NULL]	[NULL]	R	H0007JS3	7429-90-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-56	2/1/1990 0:00	Y	7429-90-5	Aluminum	150	ug/L	U	[NULL]	[NULL]	R	H0007JS3F	7429-90-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-56	2/1/1990 0:00	N	7440-36-0	Antimony	100	ug/L	U	[NULL]	[NULL]	R	H0007JS3	7440-36-0	USTEST	6010_METALS_ICP	100-NR-2
199-N-56	2/1/1990 0:00	Y	7440-36-0	Antimony	100	ug/L	U	[NULL]	[NULL]	R	H0007JS3F	7440-36-0	USTEST	6010_METALS_ICP	100-NR-2
199-N-56	2/1/1990 0:00	N	7440-38-2	Arsenic	5	ug/L	U	[NULL]	[NULL]	R	H0007JS3	7440-38-2	USTEST	7060_AS_GFAA	100-NR-2
199-N-56	2/1/1990 0:00	N	H37	Arsenic, filtered	5	ug/L	U	[NULL]	[NULL]	R	H0007JS3	H37	USTEST	UNKNOWN_METALS	100-NR-2
199-N-56	2/1/1990 0:00	N	7440-39-3	Barium	37	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JS3	7440-39-3	USTEST	6010_METALS_ICP	100-NR-2
199-N-56	2/1/1990 0:00	Y	7440-39-3	Barium	41	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JS3F	7440-39-3	USTEST	6010_METALS_ICP	100-NR-2
199-N-56	2/1/1990 0:00	Y	7440-41-7	Beryllium	5	ug/L	U	[NULL]	[NULL]	R	H0007JS3F	7440-41-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-56	2/1/1990 0:00	N	7440-41-7	Beryllium	5	ug/L	U	[NULL]	[NULL]	R	H0007JS3	7440-41-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-56	2/1/1990 0:00	Y	7440-42-8	Boron	19	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JS3F	7440-42-8	USTEST	6010_METALS_ICP	100-NR-2
199-N-56	2/1/1990 0:00	N	7440-42-8	Boron	15	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JS3	7440-42-8	USTEST	6010_METALS_ICP	100-NR-2
199-N-56	2/1/1990 0:00	N	24959-67-9	Bromide	1000	ug/L	U	[NULL]	[NULL]	R	H0007JS3	24959-67-9	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-56	2/1/1990 0:00	N	7440-43-9	Cadmium	2	ug/L	U	[NULL]	[NULL]	R	H0007JS3	7440-43-9	USTEST	6010_METALS_ICP	100-NR-2
199-N-56	2/1/1990 0:00	Y	7440-43-9	Cadmium	2	ug/L	U	[NULL]	[NULL]	R	H0007JS3F	7440-43-9	USTEST	6010_METALS_ICP	100-NR-2
199-N-56	2/1/1990 0:00	Y	7440-70-2	Calcium	46100	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JS3F	7440-70-2	USTEST	6010_METALS_ICP	100-NR-2
199-N-56	2/1/1990 0:00	N	7440-70-2	Calcium	44800	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JS3	7440-70-2	USTEST	6010_METALS_ICP	100-NR-2
199-N-56	2/1/1990 0:00	N	16887-00-6	Chloride	3200	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JS3	16887-00-6	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-56	2/1/1990 0:00	Y	7440-47-3	Chromium	10	ug/L	U	[NULL]	[NULL]	R	H0007JS3F	7440-47-3	USTEST	6010_METALS_ICP	100-NR-2
199-N-56	2/1/1990 0:00	N	7440-47-3	Chromium	10	ug/L	U	[NULL]	[NULL]	R	H0007JS3	7440-47-3	USTEST	6010_METALS_ICP	100-NR-2
199-N-56	2/1/1990 0:00	N	7440-48-4	Cobalt	20	ug/L	U	[NULL]	[NULL]	R	H0007JS3	7440-48-4	USTEST	6010_METALS_ICP	100-NR-2
199-N-56	2/1/1990 0:00	Y	7440-48-4	Cobalt	20	ug/L	U	[NULL]	[NULL]	R	H0007JS3F	7440-48-4	USTEST	6010_METALS_ICP	100-NR-2
199-N-56	2/1/1990 0:00	N	7440-50-8	Copper	10	ug/L	U	[NULL]	[NULL]	R	H0007JS3	7440-50-8	USTEST	6010_METALS_ICP	100-NR-2
199-N-56	2/1/1990 0:00	Y	7440-50-8	Copper	10	ug/L	U	[NULL]	[NULL]	R	H0007JS3F	7440-50-8	USTEST	6010_METALS_ICP	100-NR-2
199-N-56	2/1/1990 0:00	N	16984-48-8	Fluoride	500	ug/L	U	[NULL]	[NULL]	R	H0007JS3	16984-48-8	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-56	2/1/1990 0:00	N	7439-89-6	Iron	30	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JS3	7439-89-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-56	2/1/1990 0:00	Y	7439-89-6	Iron	30	ug/L	U	[NULL]	[NULL]	R	H0007JS3F	7439-89-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-56	2/1/1990 0:00	N	7439-92-1	Lead	5	ug/L	U	[NULL]	[NULL]	R	H0007JS3	7439-92-1	USTEST	UNKNOWN_METALS	100-NR-2
199-N-56	2/1/1990 0:00	N	7439-92-1	Lead	5	ug/L	U	[NULL]	[NULL]	R	H0007JS3	7439-92-1	USTEST	7421_PB_GFAA	100-NR-2
199-N-56	2/1/1990 0:00	Y	7439-93-2	Lithium	10	ug/L	U	[NULL]	[NULL]	R	H0007JS3F	7439-93-2	USTEST	6010_METALS_ICP	100-NR-2
199-N-56	2/1/1990 0:00	N	7439-93-2	Lithium	10	ug/L	U	[NULL]	[NULL]	R	H0007JS3	7439-93-2	USTEST	6010_METALS_ICP	100-NR-2

WELL NAME	SAMP DATE TIME	FILTERED FLAG	STD CON ID	STD CON LONGNAME	STD VALUE RPTD	STD ANAL UNITS RPTD	LAB QUALIFIER	REVIEW QUALIFIER	VALIDATION QUALIFIER	COLLECTION PURPOSE	SAMP NUM	CON ID	LAB CODE	METHOD NAME	GW AREA OF INTEREST
199-N-56	2/1/1990 0:00	N	7439-95-4	Magnesium	6630	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JS3	7439-95-4	USTEST	6010_METALS_ICP	100-NR-2
199-N-56	2/1/1990 0:00	Y	7439-95-4	Magnesium	7050	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JS3F	7439-95-4	USTEST	6010_METALS_ICP	100-NR-2
199-N-56	2/1/1990 0:00	N	7439-96-5	Manganese	5	ug/L	U	[NULL]	[NULL]	R	H0007JS3	7439-96-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-56	2/1/1990 0:00	Y	7439-96-5	Manganese	5	ug/L	U	[NULL]	[NULL]	R	H0007JS3F	7439-96-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-56	2/1/1990 0:00	N	7439-97-6	Mercury	0.1	ug/L	U	[NULL]	[NULL]	R	H0007JS3	7439-97-6	USTEST	7470_HG_CVAA	100-NR-2
199-N-56	2/1/1990 0:00	N	7439-97-6	Mercury	0.1	ug/L	U	[NULL]	[NULL]	R	H0007JS3	7439-97-6	USTEST	UNKNOWN_METALS	100-NR-2
199-N-56	2/1/1990 0:00	Y	7439-98-7	Molybdenum	40	ug/L	U	[NULL]	[NULL]	R	H0007JS3F	7439-98-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-56	2/1/1990 0:00	N	7439-98-7	Molybdenum	40	ug/L	U	[NULL]	[NULL]	R	H0007JS3	7439-98-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-56	2/1/1990 0:00	Y	7440-02-0	Nickel	10	ug/L	U	[NULL]	[NULL]	R	H0007JS3F	7440-02-0	USTEST	6010_METALS_ICP	100-NR-2
199-N-56	2/1/1990 0:00	N	7440-02-0	Nickel	10	ug/L	U	[NULL]	[NULL]	R	H0007JS3	7440-02-0	USTEST	6010_METALS_ICP	100-NR-2
199-N-56	2/1/1990 0:00	N	14797-55-8	Nitrate	8300	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JS3	C72	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-56	2/1/1990 0:00	N	14797-65-0	Nitrite	1000	ug/L	U	[NULL]	[NULL]	R	H0007JS3	14797-65-0	USTEST	ANIONS_IC	100-NR-2
199-N-56	2/1/1990 0:00	N	14265-44-2	Phosphate	2400	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JS3	14265-44-2	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-56	2/1/1990 0:00	Y	7440-09-7	Potassium	2520	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JS3F	7440-09-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-56	2/1/1990 0:00	N	7440-09-7	Potassium	2490	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JS3	7440-09-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-56	2/1/1990 0:00	N	7782-49-2	Selenium	5	ug/L	U	[NULL]	[NULL]	R	H0007JS3	7782-49-2	USTEST	UNKNOWN_METALS	100-NR-2
199-N-56	2/1/1990 0:00	N	7782-49-2	Selenium	5	ug/L	U	[NULL]	[NULL]	R	H0007JS3	7782-49-2	USTEST	7740_SE_GFAA	100-NR-2
199-N-56	2/1/1990 0:00	Y	7440-21-3	Silicon	11000	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JS3F	7440-21-3	USTEST	6010_METALS_ICP	100-NR-2
199-N-56	2/1/1990 0:00	N	7440-21-3	Silicon	10600	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JS3	7440-21-3	USTEST	6010_METALS_ICP	100-NR-2
199-N-56	2/1/1990 0:00	Y	7440-22-4	Silver	10	ug/L	U	[NULL]	[NULL]	R	H0007JS3F	7440-22-4	USTEST	6010_METALS_ICP	100-NR-2
199-N-56	2/1/1990 0:00	N	7440-22-4	Silver	10	ug/L	U	[NULL]	[NULL]	R	H0007JS3	7440-22-4	USTEST	6010_METALS_ICP	100-NR-2
199-N-56	2/1/1990 0:00	N	7440-23-5	Sodium	13100	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JS3	7440-23-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-56	2/1/1990 0:00	Y	7440-23-5	Sodium	13700	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JS3F	7440-23-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-56	2/1/1990 0:00	N	CONDUCT	Specific Conductance	346	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007JS4	CONDUCT	USTEST	D1125A_CONDUCT	100-NR-2
199-N-56	2/1/1990 0:00	N	CONDUCT	Specific Conductance	338	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007JS6	CONDUCT	USTEST	D1125A_CONDUCT	100-NR-2
199-N-56	2/1/1990 0:00	N	CONDUCT	Specific Conductance	338	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007JS4	CONDUCT	FIELD	120.1_CONDUCT_FLD	100-NR-2
199-N-56	2/1/1990 0:00	N	CONDUCT	Specific Conductance	338	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007JS3	CONDUCT	FIELD	120.1_CONDUCT_FLD	100-NR-2
199-N-56	2/1/1990 0:00	N	CONDUCT	Specific Conductance	346	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007JS3	CONDUCT	USTEST	D1125A_CONDUCT	100-NR-2
199-N-56	2/1/1990 0:00	N	CONDUCT	Specific Conductance	338	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007JS5	CONDUCT	FIELD	120.1_CONDUCT_FLD	100-NR-2
199-N-56	2/1/1990 0:00	N	CONDUCT	Specific Conductance	340	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007JS6	CONDUCT	FIELD	120.1_CONDUCT_FLD	100-NR-2
199-N-56	2/1/1990 0:00	N	CONDUCT	Specific Conductance	344	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007JS5	CONDUCT	USTEST	D1125A_CONDUCT	100-NR-2
199-N-56	2/1/1990 0:00	N	7440-24-6	Strontium	188	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JS3	7440-24-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-56	2/1/1990 0:00	Y	7440-24-6	Strontium	201	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JS3F	7440-24-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-56	2/1/1990 0:00	N	14808-79-8	Sulfate	49000	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JS3	14808-79-8	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-56	2/1/1990 0:00	N	7440-31-5	Tin	30	ug/L	U	[NULL]	[NULL]	R	H0007JS3	7440-31-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-56	2/1/1990 0:00	Y	7440-31-5	Tin	30	ug/L	U	[NULL]	[NULL]	R	H0007JS3F	7440-31-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-56	2/1/1990 0:00	Y	7440-32-6	Titanium	60	ug/L	U	[NULL]	[NULL]	R	H0007JS3F	7440-32-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-56	2/1/1990 0:00	N	7440-32-6	Titanium	60	ug/L	U	[NULL]	[NULL]	R	H0007JS3	7440-32-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-56	2/1/1990 0:00	N	TURBIDITY	Turbidity	0.2	NTU	[NULL]	[NULL]	[NULL]	R	H0007JS3	TURBIDITY	USTEST	214A_TURBIDITY	100-NR-2
199-N-56	2/1/1990 0:00	Y	7440-62-2	Vanadium	7	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JS3F	7440-62-2	USTEST	6010_METALS_ICP	100-NR-2
199-N-56	2/1/1990 0:00	N	7440-62-2	Vanadium	5	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JS3	7440-62-2	USTEST	6010_METALS_ICP	100-NR-2
199-N-56	2/1/1990 0:00	N	7440-66-6	Zinc	5	ug/L	U	[NULL]	[NULL]	R	H0007JS3	7440-66-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-56	2/1/1990 0:00	Y	7440-66-6	Zinc	5	ug/L	U	[NULL]	[NULL]	R	H0007JS3F	7440-66-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-56	2/1/1990 0:00	Y	7440-67-7	Zirconium	50	ug/L	U	[NULL]	[NULL]	R	H0007JS3F	7440-67-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-56	2/1/1990 0:00	N	7440-67-7	Zirconium	50	ug/L	U	[NULL]	[NULL]	R	H0007JS3	7440-67-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-56	2/1/1990 0:00	N	PH	pH Measurement	7.57	unitless	[NULL]	[NULL]	[NULL]	R	H0007JS4	PH	FIELD	UNKNOWN_PHYSICAL	100-NR-2
199-N-56	2/1/1990 0:00	N	PH	pH Measurement	7.7	unitless	[NULL]	[NULL]	[NULL]	R	H0007JS6	PH	USTEST	9040_PH	100-NR-2
199-N-56	2/1/1990 0:00	N	PH	pH Measurement	7.55	unitless	[NULL]	[NULL]	[NULL]	R	H0007JS6	PH	FIELD	UNKNOWN_PHYSICAL	100-NR-2
199-N-56	2/1/1990 0:00	N	PH	pH Measurement	7.57	unitless	[NULL]	[NULL]	[NULL]	R	H0007JS5	PH	FIELD	UNKNOWN_PHYSICAL	100-NR-2
199-N-56	2/1/1990 0:00	N	PH	pH Measurement	7.7	unitless	[NULL]	[NULL]	[NULL]	R	H0007JS5	PH	USTEST	9040_PH	100-NR-2
199-N-56	2/1/1990 0:00	N	PH	pH Measurement	7.55	unitless	[NULL]	[NULL]	[NULL]	R	H0007JS3	PH	FIELD	UNKNOWN_PHYSICAL	100-NR-2
199-N-56	2/1/1990 0:00	N	PH	pH Measurement	7.7	unitless	[NULL]	[NULL]	[NULL]	R	H0007JS4	PH	USTEST	9040_PH	100-NR-2
199-N-56	2/1/1990 0:00	N	PH	pH Measurement	7.7	unitless	[NULL]	[NULL]	[NULL]	R	H0007JS3	PH	USTEST	9040_PH	100-NR-2
199-N-56	2/1/1990 9:04	N	TEMPERATURE	Temperature	19.7	Deg C	[NULL]	[NULL]	[NULL]	R	H000GQ28	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
199-N-56	9/5/1991 10:30	N	ALKALINITY	Alkalinity	140000	ug/L	[NULL]	[NULL]	[NULL]	R	B00L94	ALKALINITY	ITASSJ	D1067A_ALKALINITY	100-NR-2

WELL NAME	SAMP DATE TIME	FILTERED FLAG	STD CON ID	STD CON LONGNAME	STD VALUE RPTD	STD ANAL UNITS RPTD	LAB QUALIFIER	REVIEW QUALIFIER	VALIDATION QUALIFIER	COLLECTION PURPOSE	SAMP NUM	CON ID	LAB CODE	METHOD NAME	GW AREA OF INTEREST
199-N-56	9/5/1991 10:30	Y	7440-36-0	Antimony	200	ug/L	U	[NULL]	[NULL]	R	B00L94F	7440-36-0	DATACH	6010_METALS_ICP	100-NR-2
199-N-56	9/5/1991 10:30	N	7440-36-0	Antimony	200	ug/L	U	[NULL]	[NULL]	R	B00L94	7440-36-0	DATACH	6010_METALS_ICP	100-NR-2
199-N-56	9/5/1991 10:30	Y	7440-38-2	Arsenic	5	ug/L	U	[NULL]	[NULL]	R	B00L94F	7440-38-2	ITASSJ	7060_AS_GFAA	100-NR-2
199-N-56	9/5/1991 10:30	N	7440-38-2	Arsenic	5	ug/L	U	[NULL]	[NULL]	R	B00L94	7440-38-2	ITASSJ	7060_AS_GFAA	100-NR-2
199-N-56	9/5/1991 10:30	Y	7440-39-3	Barium	110	ug/L	[NULL]	[NULL]	[NULL]	R	B00L94F	7440-39-3	DATACH	6010_METALS_ICP	100-NR-2
199-N-56	9/5/1991 10:30	N	7440-39-3	Barium	110	ug/L	[NULL]	[NULL]	[NULL]	R	B00L94	7440-39-3	DATACH	6010_METALS_ICP	100-NR-2
199-N-56	9/5/1991 10:30	Y	7440-41-7	Beryllium	3	ug/L	U	[NULL]	[NULL]	R	B00L94F	7440-41-7	DATACH	6010_METALS_ICP	100-NR-2
199-N-56	9/5/1991 10:30	N	7440-41-7	Beryllium	3	ug/L	U	[NULL]	[NULL]	R	B00L94	7440-41-7	DATACH	6010_METALS_ICP	100-NR-2
199-N-56	9/5/1991 10:30	N	24959-67-9	Bromide	500	ug/L	U	[NULL]	[NULL]	R	B00L94	24959-67-9	ITASSJ	D4327_ANIONS_IC	100-NR-2
199-N-56	9/5/1991 10:30	N	7440-43-9	Cadmium	10	ug/L	U	[NULL]	[NULL]	R	B00L94	7440-43-9	DATACH	6010_METALS_ICP	100-NR-2
199-N-56	9/5/1991 10:30	Y	7440-43-9	Cadmium	10	ug/L	U	[NULL]	[NULL]	R	B00L94F	7440-43-9	DATACH	6010_METALS_ICP	100-NR-2
199-N-56	9/5/1991 10:30	N	7440-70-2	Calcium	140000	ug/L	[NULL]	[NULL]	[NULL]	R	B00L94	7440-70-2	DATACH	6010_METALS_ICP	100-NR-2
199-N-56	9/5/1991 10:30	Y	7440-70-2	Calcium	140000	ug/L	[NULL]	[NULL]	[NULL]	R	B00L94F	7440-70-2	DATACH	6010_METALS_ICP	100-NR-2
199-N-56	9/5/1991 10:30	N	16887-00-6	Chloride	6800	ug/L	[NULL]	[NULL]	[NULL]	R	B00L94	16887-00-6	ITASSJ	D4327_ANIONS_IC	100-NR-2
199-N-56	9/5/1991 10:30	Y	7440-47-3	Chromium	20	ug/L	U	[NULL]	[NULL]	R	B00L94F	7440-47-3	DATACH	6010_METALS_ICP	100-NR-2
199-N-56	9/5/1991 10:30	N	7440-47-3	Chromium	38	ug/L	[NULL]	[NULL]	[NULL]	R	B00L94	7440-47-3	DATACH	6010_METALS_ICP	100-NR-2
199-N-56	9/5/1991 10:30	Y	7440-48-4	Cobalt	20	ug/L	U	[NULL]	[NULL]	R	B00L94F	7440-48-4	DATACH	6010_METALS_ICP	100-NR-2
199-N-56	9/5/1991 10:30	N	7440-48-4	Cobalt	20	ug/L	U	[NULL]	[NULL]	R	B00L94	7440-48-4	DATACH	6010_METALS_ICP	100-NR-2
199-N-56	9/5/1991 10:30	N	7440-50-8	Copper	44	ug/L	[NULL]	Q	[NULL]	R	B00L94	7440-50-8	DATACH	6010_METALS_ICP	100-NR-2
199-N-56	9/5/1991 10:30	Y	7440-50-8	Copper	20	ug/L	U	Q	[NULL]	R	B00L94F	7440-50-8	DATACH	6010_METALS_ICP	100-NR-2
199-N-56	9/5/1991 10:30	N	16984-48-8	Fluoride	560	ug/L	[NULL]	[NULL]	[NULL]	R	B00L94	16984-48-8	ITASSJ	D4327_ANIONS_IC	100-NR-2
199-N-56	9/5/1991 10:30	Y	7439-89-6	Iron	82	ug/L	[NULL]	Q	[NULL]	R	B00L94F	7439-89-6	DATACH	6010_METALS_ICP	100-NR-2
199-N-56	9/5/1991 10:30	N	7439-89-6	Iron	400	ug/L	[NULL]	Q	[NULL]	R	B00L94	7439-89-6	DATACH	6010_METALS_ICP	100-NR-2
199-N-56	9/5/1991 10:30	Y	7439-92-1	Lead	5	ug/L	U	[NULL]	[NULL]	R	B00L94F	7439-92-1	ITASSJ	7421_PB_GFAA	100-NR-2
199-N-56	9/5/1991 10:30	N	7439-92-1	Lead	5	ug/L	U	[NULL]	[NULL]	R	B00L94	7439-92-1	ITASSJ	7421_PB_GFAA	100-NR-2
199-N-56	9/5/1991 10:30	N	7439-95-4	Magnesium	19000	ug/L	[NULL]	[NULL]	[NULL]	R	B00L94	7439-95-4	DATACH	6010_METALS_ICP	100-NR-2
199-N-56	9/5/1991 10:30	Y	7439-95-4	Magnesium	19000	ug/L	[NULL]	[NULL]	[NULL]	R	B00L94F	7439-95-4	DATACH	6010_METALS_ICP	100-NR-2
199-N-56	9/5/1991 10:30	Y	7439-96-5	Manganese	10	ug/L	U	[NULL]	[NULL]	R	B00L94F	7439-96-5	DATACH	6010_METALS_ICP	100-NR-2
199-N-56	9/5/1991 10:30	N	7439-96-5	Manganese	10	ug/L	U	[NULL]	[NULL]	R	B00L94	7439-96-5	DATACH	6010_METALS_ICP	100-NR-2
199-N-56	9/5/1991 10:30	Y	7439-97-6	Mercury	0.2	ug/L	U	[NULL]	[NULL]	R	B00L94F	7439-97-6	ITASSJ	7470_HG_CVAA	100-NR-2
199-N-56	9/5/1991 10:30	N	7439-97-6	Mercury	0.2	ug/L	U	[NULL]	[NULL]	R	B00L94	7439-97-6	ITASSJ	7470_HG_CVAA	100-NR-2
199-N-56	9/5/1991 10:30	Y	7440-02-0	Nickel	30	ug/L	U	[NULL]	[NULL]	R	B00L94F	7440-02-0	DATACH	6010_METALS_ICP	100-NR-2
199-N-56	9/5/1991 10:30	N	7440-02-0	Nickel	30	ug/L	U	[NULL]	[NULL]	R	B00L94	7440-02-0	DATACH	6010_METALS_ICP	100-NR-2
199-N-56	9/5/1991 10:30	N	14797-55-8	Nitrate	16200	ug/L	[NULL]	[NULL]	[NULL]	R	B00L94	14797-55-8	PNL2	300.0_ANIONS_IC	100-NR-2
199-N-56	9/5/1991 10:30	N	14265-44-2	Phosphate	400	ug/L	U	[NULL]	[NULL]	R	B00L94	14265-44-2	ITASSJ	D4327_ANIONS_IC	100-NR-2
199-N-56	9/5/1991 10:30	Y	7440-09-7	Potassium	2700	ug/L	[NULL]	[NULL]	[NULL]	R	B00L94F	7440-09-7	DATACH	6010_METALS_ICP	100-NR-2
199-N-56	9/5/1991 10:30	N	7440-09-7	Potassium	4200	ug/L	[NULL]	[NULL]	[NULL]	R	B00L94	7440-09-7	DATACH	6010_METALS_ICP	100-NR-2
199-N-56	9/5/1991 10:30	N	7782-49-2	Selenium	10	ug/L	U	[NULL]	[NULL]	R	B00L94	7782-49-2	ITASSJ	7740_SE_GFAA	100-NR-2
199-N-56	9/5/1991 10:30	Y	7782-49-2	Selenium	10	ug/L	U	[NULL]	[NULL]	R	B00L94F	7782-49-2	ITASSJ	7740_SE_GFAA	100-NR-2
199-N-56	9/5/1991 10:30	N	7440-22-4	Silver	20	ug/L	U	[NULL]	[NULL]	R	B00L94	7440-22-4	DATACH	6010_METALS_ICP	100-NR-2
199-N-56	9/5/1991 10:30	Y	7440-22-4	Silver	20	ug/L	U	[NULL]	[NULL]	R	B00L94F	7440-22-4	DATACH	6010_METALS_ICP	100-NR-2
199-N-56	9/5/1991 10:30	Y	7440-23-5	Sodium	19000	ug/L	[NULL]	[NULL]	[NULL]	R	B00L94F	7440-23-5	DATACH	6010_METALS_ICP	100-NR-2
199-N-56	9/5/1991 10:30	N	7440-23-5	Sodium	19000	ug/L	[NULL]	[NULL]	[NULL]	R	B00L94	7440-23-5	DATACH	6010_METALS_ICP	100-NR-2
199-N-56	9/5/1991 10:30	N	CONDUCT	Specific Conductance	850	uS/cm	[NULL]	[NULL]	[NULL]	R	B00L94	CONDUCT	FIELD	9050_CONDUCT	100-NR-2
199-N-56	9/5/1991 10:30	N	14808-79-8	Sulfate	180000	ug/L	[NULL]	[NULL]	[NULL]	R	B00L94	14808-79-8	ITASSJ	D4327_ANIONS_IC	100-NR-2
199-N-56	9/5/1991 10:30	N	TEMPERATURE	Temperature	20.8	Deg C	[NULL]	[NULL]	[NULL]	R	B00L94	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
199-N-56	9/5/1991 10:30	N	7440-31-5	Tin	100	ug/L	U	[NULL]	[NULL]	R	B00L94	7440-31-5	DATACH	6010_METALS_ICP	100-NR-2
199-N-56	9/5/1991 10:30	Y	7440-31-5	Tin	100	ug/L	U	[NULL]	[NULL]	R	B00L94F	7440-31-5	DATACH	6010_METALS_ICP	100-NR-2
199-N-56	9/5/1991 10:30	N	TURBIDITY	Turbidity	10	NTU	[NULL]	[NULL]	[NULL]	R	B00L94	TURBIDITY	ITASSJ	214A_TURBIDITY	100-NR-2
199-N-56	9/5/1991 10:30	Y	7440-62-2	Vanadium	30	ug/L	U	[NULL]	[NULL]	R	B00L94F	7440-62-2	DATACH	6010_METALS_ICP	100-NR-2
199-N-56	9/5/1991 10:30	N	7440-62-2	Vanadium	30	ug/L	U	[NULL]	[NULL]	R	B00L94	7440-62-2	DATACH	6010_METALS_ICP	100-NR-2
199-N-56	9/5/1991 10:30	N	7440-66-6	Zinc	21	ug/L	[NULL]	[NULL]	[NULL]	R	B00L94	7440-66-6	DATACH	6010_METALS_ICP	100-NR-2
199-N-56	9/5/1991 10:30	Y	7440-66-6	Zinc	43	ug/L	[NULL]	[NULL]	[NULL]	R	B00L94F	7440-66-6	DATACH	6010_METALS_ICP	100-NR-2
199-N-56	9/5/1991 10:30	N	PH	pH Measurement	7.09	unitless	[NULL]	[NULL]	[NULL]	R	B00L94	PH	FIELD	9040_PH	100-NR-2
199-N-56	10/2/1991 10:15	N	CONDUCT	Specific Conductance	754	uS/cm	[NULL]	[NULL]	[NULL]	R	B00K14	CONDUCT	FIELD	9050_CONDUCT	100-NR-2

WELL NAME	SAMP DATE TIME	FILTERED FLAG	STD CON ID	STD CON LONGNAME	STD VALUE RPTD	STD ANAL UNITS RPTD	LAB QUALIFIER	REVIEW QUALIFIER	VALIDATION QUALIFIER	COLLECTION PURPOSE	SAMP NUM	CON ID	LAB CODE	METHOD NAME	GW AREA OF INTEREST
199-N-56	10/2/1991 10:15	N	10098-97-2	Strontium-90	438	pCi/L	[NULL]	[NULL]	[NULL]	R	B00K14	10098-97-2	ITASRL	SRTOT_SEP_PRECIP_GPC	100-NR-2
199-N-56	10/2/1991 10:15	N	TEMPERATURE	Temperature	20.7	Deg C	[NULL]	[NULL]	[NULL]	R	B00K14	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
199-N-56	10/2/1991 10:15	N	10028-17-8	Tritium	17800	pCi/L	[NULL]	[NULL]	[NULL]	R	B00K14	10028-17-8	ITASRL	TRITIUM_DIST_LSC	100-NR-2
199-N-56	10/2/1991 10:15	N	PH	pH Measurement	7.09	unitless	[NULL]	[NULL]	[NULL]	R	B00K14	PH	FIELD	9040_PH	100-NR-2
199-N-56	10/11/1991 9:00	N	CONDUCT	Specific Conductance	707	uS/cm	[NULL]	[NULL]	[NULL]	R	B00M97	CONDUCT	FIELD	9050_CONDUCT	100-NR-2
199-N-56	10/11/1991 9:00	N	10098-97-2	Strontium-90	289	pCi/L	[NULL]	[NULL]	[NULL]	R	B00M97	10098-97-2	ITASRL	SRTOT_SEP_PRECIP_GPC	100-NR-2
199-N-56	10/11/1991 9:00	N	TEMPERATURE	Temperature	20.5	Deg C	[NULL]	[NULL]	[NULL]	R	B00M97	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
199-N-56	10/11/1991 9:00	N	10028-17-8	Tritium	17800	pCi/L	[NULL]	[NULL]	[NULL]	R	B00M97	10028-17-8	ITASRL	TRITIUM_DIST_LSC	100-NR-2
199-N-56	10/11/1991 9:00	N	PH	pH Measurement	7.49	unitless	[NULL]	[NULL]	[NULL]	R	B00M97	PH	FIELD	9040_PH	100-NR-2
199-N-56	11/5/1991 9:41	N	ALKALINITY	Alkalinity	130000	ug/L	[NULL]	[NULL]	[NULL]	R	B01BB6	ALKALINITY	DATACH	D1067A_ALKALINITY	100-NR-2
199-N-56	11/5/1991 9:41	N	7440-36-0	Antimony	200	ug/L	U	[NULL]	[NULL]	R	B01BB6	7440-36-0	DATACH	6010_METALS_ICP	100-NR-2
199-N-56	11/5/1991 9:41	Y	7440-36-0	Antimony	200	ug/L	U	[NULL]	[NULL]	R	B01BB6F	7440-36-0	DATACH	6010_METALS_ICP	100-NR-2
199-N-56	11/5/1991 9:41	N	7440-38-2	Arsenic	5	ug/L	U	[NULL]	[NULL]	R	B01BB6	7440-38-2	DATACH	7060_AS_GFAA	100-NR-2
199-N-56	11/5/1991 9:41	Y	7440-38-2	Arsenic	5	ug/L	U	[NULL]	[NULL]	R	B01BB6F	7440-38-2	DATACH	7060_AS_GFAA	100-NR-2
199-N-56	11/5/1991 9:41	N	7440-39-3	Barium	77	ug/L	[NULL]	[NULL]	[NULL]	R	B01BB6	7440-39-3	DATACH	6010_METALS_ICP	100-NR-2
199-N-56	11/5/1991 9:41	Y	7440-39-3	Barium	81	ug/L	[NULL]	[NULL]	[NULL]	R	B01BB6F	7440-39-3	DATACH	6010_METALS_ICP	100-NR-2
199-N-56	11/5/1991 9:41	N	7440-41-7	Beryllium	3	ug/L	U	[NULL]	[NULL]	R	B01BB6	7440-41-7	DATACH	6010_METALS_ICP	100-NR-2
199-N-56	11/5/1991 9:41	Y	7440-41-7	Beryllium	3	ug/L	U	[NULL]	[NULL]	R	B01BB6F	7440-41-7	DATACH	6010_METALS_ICP	100-NR-2
199-N-56	11/5/1991 9:41	N	24959-67-9	Bromide	500	ug/L	U	[NULL]	[NULL]	R	B01BB6	24959-67-9	DATACH	D4327_ANIONS_IC	100-NR-2
199-N-56	11/5/1991 9:41	Y	7440-43-9	Cadmium	10	ug/L	U	[NULL]	[NULL]	R	B01BB6F	7440-43-9	DATACH	6010_METALS_ICP	100-NR-2
199-N-56	11/5/1991 9:41	N	7440-43-9	Cadmium	10	ug/L	U	[NULL]	[NULL]	R	B01BB6	7440-43-9	DATACH	6010_METALS_ICP	100-NR-2
199-N-56	11/5/1991 9:41	N	7440-70-2	Calcium	100000	ug/L	[NULL]	[NULL]	[NULL]	R	B01BB6	7440-70-2	DATACH	6010_METALS_ICP	100-NR-2
199-N-56	11/5/1991 9:41	Y	7440-70-2	Calcium	100000	ug/L	[NULL]	[NULL]	[NULL]	R	B01BB6F	7440-70-2	DATACH	6010_METALS_ICP	100-NR-2
199-N-56	11/5/1991 9:41	N	16887-00-6	Chloride	6000	ug/L	[NULL]	[NULL]	[NULL]	R	B01BB6	16887-00-6	DATACH	D4327_ANIONS_IC	100-NR-2
199-N-56	11/5/1991 9:41	Y	7440-47-3	Chromium	20	ug/L	U	[NULL]	[NULL]	R	B01BB6F	7440-47-3	DATACH	6010_METALS_ICP	100-NR-2
199-N-56	11/5/1991 9:41	N	7440-47-3	Chromium	20	ug/L	U	[NULL]	[NULL]	R	B01BB6	7440-47-3	DATACH	6010_METALS_ICP	100-NR-2
199-N-56	11/5/1991 9:41	N	7440-48-4	Cobalt	20	ug/L	U	[NULL]	[NULL]	R	B01BB6	7440-48-4	DATACH	6010_METALS_ICP	100-NR-2
199-N-56	11/5/1991 9:41	Y	7440-48-4	Cobalt	20	ug/L	U	[NULL]	[NULL]	R	B01BB6F	7440-48-4	DATACH	6010_METALS_ICP	100-NR-2
199-N-56	11/5/1991 9:41	N	7440-50-8	Copper	20	ug/L	U	[NULL]	[NULL]	R	B01BB6	7440-50-8	DATACH	6010_METALS_ICP	100-NR-2
199-N-56	11/5/1991 9:41	Y	7440-50-8	Copper	20	ug/L	U	[NULL]	[NULL]	R	B01BB6F	7440-50-8	DATACH	6010_METALS_ICP	100-NR-2
199-N-56	11/5/1991 9:41	N	16984-48-8	Fluoride	800	ug/L	[NULL]	[NULL]	[NULL]	R	B01BB6	16984-48-8	DATACH	D4327_ANIONS_IC	100-NR-2
199-N-56	11/5/1991 9:41	Y	7439-89-6	Iron	72	ug/L	[NULL]	[NULL]	[NULL]	R	B01BB6F	7439-89-6	DATACH	6010_METALS_ICP	100-NR-2
199-N-56	11/5/1991 9:41	N	7439-89-6	Iron	140	ug/L	[NULL]	[NULL]	[NULL]	R	B01BB6	7439-89-6	DATACH	6010_METALS_ICP	100-NR-2
199-N-56	11/5/1991 9:41	Y	7439-92-1	Lead	5	ug/L	U	[NULL]	[NULL]	R	B01BB6F	7439-92-1	DATACH	7421_PB_GFAA	100-NR-2
199-N-56	11/5/1991 9:41	N	7439-92-1	Lead	5	ug/L	U	[NULL]	[NULL]	R	B01BB6	7439-92-1	DATACH	7421_PB_GFAA	100-NR-2
199-N-56	11/5/1991 9:41	N	7439-95-4	Magnesium	15000	ug/L	[NULL]	[NULL]	[NULL]	R	B01BB6	7439-95-4	DATACH	6010_METALS_ICP	100-NR-2
199-N-56	11/5/1991 9:41	Y	7439-95-4	Magnesium	16000	ug/L	[NULL]	[NULL]	[NULL]	R	B01BB6F	7439-95-4	DATACH	6010_METALS_ICP	100-NR-2
199-N-56	11/5/1991 9:41	N	7439-96-5	Manganese	10	ug/L	U	[NULL]	[NULL]	R	B01BB6	7439-96-5	DATACH	6010_METALS_ICP	100-NR-2
199-N-56	11/5/1991 9:41	Y	7439-96-5	Manganese	10	ug/L	U	[NULL]	[NULL]	R	B01BB6F	7439-96-5	DATACH	6010_METALS_ICP	100-NR-2
199-N-56	11/5/1991 9:41	Y	7439-97-6	Mercury	0.2	ug/L	U	[NULL]	[NULL]	R	B01BB6F	7439-97-6	DATACH	7470_HG_CVAA	100-NR-2
199-N-56	11/5/1991 9:41	N	7439-97-6	Mercury	0.2	ug/L	U	P	[NULL]	R	B01BB6	7439-97-6	DATACH	7470_HG_CVAA	100-NR-2
199-N-56	11/5/1991 9:41	N	7440-02-0	Nickel	30	ug/L	U	[NULL]	[NULL]	R	B01BB6	7440-02-0	DATACH	6010_METALS_ICP	100-NR-2
199-N-56	11/5/1991 9:41	Y	7440-02-0	Nickel	30	ug/L	U	[NULL]	[NULL]	R	B01BB6F	7440-02-0	DATACH	6010_METALS_ICP	100-NR-2
199-N-56	11/5/1991 9:41	N	14797-55-8	Nitrate	12400	ug/L	[NULL]	[NULL]	[NULL]	R	B01BB6	14797-55-8	DATACH	D4327_ANIONS_IC	100-NR-2
199-N-56	11/5/1991 9:41	N	14797-65-0	Nitrite	200	ug/L	U	[NULL]	[NULL]	R	B01BB6	14797-65-0	DATACH	D4327_ANIONS_IC	100-NR-2
199-N-56	11/5/1991 9:41	N	14265-44-2	Phosphate	400	ug/L	U	[NULL]	[NULL]	R	B01BB6	14265-44-2	DATACH	D4327_ANIONS_IC	100-NR-2
199-N-56	11/5/1991 9:41	N	7440-09-7	Potassium	3200	ug/L	[NULL]	[NULL]	[NULL]	R	B01BB6	7440-09-7	DATACH	6010_METALS_ICP	100-NR-2
199-N-56	11/5/1991 9:41	Y	7440-09-7	Potassium	3300	ug/L	[NULL]	[NULL]	[NULL]	R	B01BB6F	7440-09-7	DATACH	6010_METALS_ICP	100-NR-2
199-N-56	11/5/1991 9:41	N	7782-49-2	Selenium	10	ug/L	U	[NULL]	[NULL]	R	B01BB6	7782-49-2	DATACH	7740_SE_GFAA	100-NR-2
199-N-56	11/5/1991 9:41	Y	7782-49-2	Selenium	10	ug/L	U	[NULL]	[NULL]	R	B01BB6F	7782-49-2	DATACH	7740_SE_GFAA	100-NR-2
199-N-56	11/5/1991 9:41	N	7440-22-4	Silver	20	ug/L	U	[NULL]	[NULL]	R	B01BB6	7440-22-4	DATACH	6010_METALS_ICP	100-NR-2
199-N-56	11/5/1991 9:41	Y	7440-22-4	Silver	20	ug/L	U	[NULL]	[NULL]	R	B01BB6F	7440-22-4	DATACH	6010_METALS_ICP	100-NR-2
199-N-56	11/5/1991 9:41	N	7440-23-5	Sodium	18000	ug/L	[NULL]	[NULL]	[NULL]	R	B01BB6	7440-23-5	DATACH	6010_METALS_ICP	100-NR-2
199-N-56	11/5/1991 9:41	Y	7440-23-5	Sodium	19000	ug/L	[NULL]	[NULL]	[NULL]	R	B01BB6F	7440-23-5	DATACH	6010_METALS_ICP	100-NR-2
199-N-56	11/5/1991 9:41	N	CONDUCT	Specific Conductance	684	uS/cm	[NULL]	[NULL]	[NULL]	R	B01BB6	CONDUCT	FIELD	9050_CONDUCT	100-NR-2

WELL NAME	SAMP DATE TIME	FILTERED FLAG	STD CON ID	STD CON LONGNAME	STD VALUE RPTD	STD ANAL UNITS RPTD	LAB QUALIFIER	REVIEW QUALIFIER	VALIDATION QUALIFIER	COLLECTION PURPOSE	SAMP NUM	CON ID	LAB CODE	METHOD NAME	GW AREA OF INTEREST
199-N-56	11/5/1991 9:41	N	14808-79-8	Sulfate	220000	ug/L	[NULL]	[NULL]	[NULL]	R	B01BB6	14808-79-8	DATACH	D4327_ANIONS_IC	100-NR-2
199-N-56	11/5/1991 9:41	N	TEMPERATURE	Temperature	19.9	Deg C	[NULL]	[NULL]	[NULL]	R	B01BB6	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
199-N-56	11/5/1991 9:41	N	7440-31-5	Tin	100	ug/L	U	[NULL]	[NULL]	R	B01BB6	7440-31-5	DATACH	6010_METALS_ICP	100-NR-2
199-N-56	11/5/1991 9:41	Y	7440-31-5	Tin	100	ug/L	U	[NULL]	[NULL]	R	B01BB6F	7440-31-5	DATACH	6010_METALS_ICP	100-NR-2
199-N-56	11/5/1991 9:41	N	TURBIDITY	Turbidity	0.3	NTU	[NULL]	[NULL]	[NULL]	R	B01BB6	TURBIDITY	DATACH	214A_TURBIDITY	100-NR-2
199-N-56	11/5/1991 9:41	Y	7440-62-2	Vanadium	30	ug/L	U	[NULL]	[NULL]	R	B01BB6F	7440-62-2	DATACH	6010_METALS_ICP	100-NR-2
199-N-56	11/5/1991 9:41	N	7440-62-2	Vanadium	30	ug/L	U	[NULL]	[NULL]	R	B01BB6	7440-62-2	DATACH	6010_METALS_ICP	100-NR-2
199-N-56	11/5/1991 9:41	N	7440-66-6	Zinc	10	ug/L	U	[NULL]	[NULL]	R	B01BB6	7440-66-6	DATACH	6010_METALS_ICP	100-NR-2
199-N-56	11/5/1991 9:41	Y	7440-66-6	Zinc	10	ug/L	U	[NULL]	[NULL]	R	B01BB6F	7440-66-6	DATACH	6010_METALS_ICP	100-NR-2
199-N-56	11/5/1991 9:41	N	PH	pH Measurement	7.07	unitless	[NULL]	[NULL]	[NULL]	R	B01BB6	PH	FIELD	9040_PH	100-NR-2
199-N-56	2/11/1992 9:30	N	ALKALINITY	Alkalinity	140000	ug/L	[NULL]	[NULL]	[NULL]	R	B01W22	ALKALINITY	DATACH	D1067A_ALKALINITY	100-NR-2
199-N-56	2/11/1992 9:30	N	7440-36-0	Antimony	200	ug/L	U	[NULL]	[NULL]	R	B01W22	7440-36-0	DATACH	6010_METALS_ICP	100-NR-2
199-N-56	2/11/1992 9:30	Y	7440-36-0	Antimony	200	ug/L	U	[NULL]	[NULL]	R	B01W23	7440-36-0	DATACH	6010_METALS_ICP	100-NR-2
199-N-56	2/11/1992 9:30	Y	7440-38-2	Arsenic	5	ug/L	U	[NULL]	[NULL]	R	B01W23	7440-38-2	DATACH	7060_AS_GFAA	100-NR-2
199-N-56	2/11/1992 9:30	N	7440-38-2	Arsenic	5	ug/L	U	[NULL]	[NULL]	R	B01W22	7440-38-2	DATACH	7060_AS_GFAA	100-NR-2
199-N-56	2/11/1992 9:30	N	7440-39-3	Barium	85	ug/L	[NULL]	[NULL]	[NULL]	R	B01W22	7440-39-3	DATACH	6010_METALS_ICP	100-NR-2
199-N-56	2/11/1992 9:30	Y	7440-39-3	Barium	79	ug/L	[NULL]	[NULL]	[NULL]	R	B01W23	7440-39-3	DATACH	6010_METALS_ICP	100-NR-2
199-N-56	2/11/1992 9:30	N	7440-41-7	Beryllium	3	ug/L	U	[NULL]	[NULL]	R	B01W22	7440-41-7	DATACH	6010_METALS_ICP	100-NR-2
199-N-56	2/11/1992 9:30	Y	7440-41-7	Beryllium	3	ug/L	U	[NULL]	[NULL]	R	B01W23	7440-41-7	DATACH	6010_METALS_ICP	100-NR-2
199-N-56	2/11/1992 9:30	N	24959-67-9	Bromide	500	ug/L	U	[NULL]	[NULL]	R	B01W22	24959-67-9	DATACH	D4327_ANIONS_IC	100-NR-2
199-N-56	2/11/1992 9:30	Y	7440-43-9	Cadmium	10	ug/L	U	[NULL]	[NULL]	R	B01W23	7440-43-9	DATACH	6010_METALS_ICP	100-NR-2
199-N-56	2/11/1992 9:30	N	7440-43-9	Cadmium	10	ug/L	U	[NULL]	[NULL]	R	B01W22	7440-43-9	DATACH	6010_METALS_ICP	100-NR-2
199-N-56	2/11/1992 9:30	Y	7440-70-2	Calcium	110000	ug/L	[NULL]	[NULL]	[NULL]	R	B01W23	7440-70-2	DATACH	6010_METALS_ICP	100-NR-2
199-N-56	2/11/1992 9:30	N	7440-70-2	Calcium	120000	ug/L	[NULL]	[NULL]	[NULL]	R	B01W22	7440-70-2	DATACH	6010_METALS_ICP	100-NR-2
199-N-56	2/11/1992 9:30	N	16887-00-6	Chloride	7000	ug/L	[NULL]	[NULL]	[NULL]	R	B01W22	16887-00-6	DATACH	D4327_ANIONS_IC	100-NR-2
199-N-56	2/11/1992 9:30	Y	7440-47-3	Chromium	20	ug/L	U	[NULL]	[NULL]	R	B01W23	7440-47-3	DATACH	6010_METALS_ICP	100-NR-2
199-N-56	2/11/1992 9:30	N	7440-47-3	Chromium	36	ug/L	[NULL]	[NULL]	[NULL]	R	B01W22	7440-47-3	DATACH	6010_METALS_ICP	100-NR-2
199-N-56	2/11/1992 9:30	N	7440-48-4	Cobalt	20	ug/L	U	[NULL]	[NULL]	R	B01W22	7440-48-4	DATACH	6010_METALS_ICP	100-NR-2
199-N-56	2/11/1992 9:30	Y	7440-48-4	Cobalt	20	ug/L	U	[NULL]	[NULL]	R	B01W23	7440-48-4	DATACH	6010_METALS_ICP	100-NR-2
199-N-56	2/11/1992 9:30	Y	7440-50-8	Copper	20	ug/L	U	[NULL]	[NULL]	R	B01W23	7440-50-8	DATACH	6010_METALS_ICP	100-NR-2
199-N-56	2/11/1992 9:30	N	7440-50-8	Copper	20	ug/L	U	[NULL]	[NULL]	R	B01W22	7440-50-8	DATACH	6010_METALS_ICP	100-NR-2
199-N-56	2/11/1992 9:30	N	16984-48-8	Fluoride	200	ug/L	[NULL]	[NULL]	[NULL]	R	B01W22	16984-48-8	DATACH	D4327_ANIONS_IC	100-NR-2
199-N-56	2/11/1992 9:30	N	7439-89-6	Iron	420	ug/L	[NULL]	[NULL]	[NULL]	R	B01W22	7439-89-6	DATACH	6010_METALS_ICP	100-NR-2
199-N-56	2/11/1992 9:30	Y	7439-89-6	Iron	20	ug/L	U	[NULL]	[NULL]	R	B01W23	7439-89-6	DATACH	6010_METALS_ICP	100-NR-2
199-N-56	2/11/1992 9:30	Y	7439-92-1	Lead	5	ug/L	U	[NULL]	[NULL]	R	B01W23	7439-92-1	DATACH	7421_PB_GFAA	100-NR-2
199-N-56	2/11/1992 9:30	N	7439-92-1	Lead	5	ug/L	U	[NULL]	[NULL]	R	B01W22	7439-92-1	DATACH	7421_PB_GFAA	100-NR-2
199-N-56	2/11/1992 9:30	Y	7439-95-4	Magnesium	16000	ug/L	[NULL]	[NULL]	[NULL]	R	B01W23	7439-95-4	DATACH	6010_METALS_ICP	100-NR-2
199-N-56	2/11/1992 9:30	N	7439-95-4	Magnesium	18000	ug/L	[NULL]	[NULL]	[NULL]	R	B01W22	7439-95-4	DATACH	6010_METALS_ICP	100-NR-2
199-N-56	2/11/1992 9:30	N	7439-96-5	Manganese	10	ug/L	U	[NULL]	[NULL]	R	B01W22	7439-96-5	DATACH	6010_METALS_ICP	100-NR-2
199-N-56	2/11/1992 9:30	Y	7439-96-5	Manganese	10	ug/L	U	[NULL]	[NULL]	R	B01W23	7439-96-5	DATACH	6010_METALS_ICP	100-NR-2
199-N-56	2/11/1992 9:30	Y	7439-97-6	Mercury	0.2	ug/L	U	[NULL]	[NULL]	R	B01W23	7439-97-6	DATACH	7470_HG_CVAA	100-NR-2
199-N-56	2/11/1992 9:30	N	7439-97-6	Mercury	0.2	ug/L	U	[NULL]	[NULL]	R	B01W22	7439-97-6	DATACH	7470_HG_CVAA	100-NR-2
199-N-56	2/11/1992 9:30	N	7440-02-0	Nickel	30	ug/L	U	[NULL]	[NULL]	R	B01W22	7440-02-0	DATACH	6010_METALS_ICP	100-NR-2
199-N-56	2/11/1992 9:30	Y	7440-02-0	Nickel	30	ug/L	U	[NULL]	[NULL]	R	B01W23	7440-02-0	DATACH	6010_METALS_ICP	100-NR-2
199-N-56	2/11/1992 9:30	N	14797-55-8	Nitrate	13000	ug/L	[NULL]	[NULL]	[NULL]	R	B01W22	14797-55-8	DATACH	D4327_ANIONS_IC	100-NR-2
199-N-56	2/11/1992 9:30	N	14797-65-0	Nitrite	200	ug/L	U	[NULL]	[NULL]	R	B01W22	14797-65-0	DATACH	D4327_ANIONS_IC	100-NR-2
199-N-56	2/11/1992 9:30	N	14265-44-2	Phosphate	400	ug/L	U	[NULL]	[NULL]	R	B01W22	14265-44-2	DATACH	D4327_ANIONS_IC	100-NR-2
199-N-56	2/11/1992 9:30	Y	7440-09-7	Potassium	3300	ug/L	[NULL]	Q	[NULL]	R	B01W23	7440-09-7	DATACH	6010_METALS_ICP	100-NR-2
199-N-56	2/11/1992 9:30	N	7440-09-7	Potassium	3500	ug/L	[NULL]	Q	[NULL]	R	B01W22	7440-09-7	DATACH	6010_METALS_ICP	100-NR-2
199-N-56	2/11/1992 9:30	N	7782-49-2	Selenium	10	ug/L	U	[NULL]	[NULL]	R	B01W22	7782-49-2	DATACH	7740_SE_GFAA	100-NR-2
199-N-56	2/11/1992 9:30	Y	7782-49-2	Selenium	10	ug/L	U	[NULL]	[NULL]	R	B01W23	7782-49-2	DATACH	7740_SE_GFAA	100-NR-2
199-N-56	2/11/1992 9:30	Y	7440-22-4	Silver	20	ug/L	U	[NULL]	[NULL]	R	B01W23	7440-22-4	DATACH	6010_METALS_ICP	100-NR-2
199-N-56	2/11/1992 9:30	N	7440-22-4	Silver	20	ug/L	U	[NULL]	[NULL]	R	B01W22	7440-22-4	DATACH	6010_METALS_ICP	100-NR-2
199-N-56	2/11/1992 9:30	Y	7440-23-5	Sodium	20000	ug/L	[NULL]	[NULL]	[NULL]	R	B01W23	7440-23-5	DATACH	6010_METALS_ICP	100-NR-2
199-N-56	2/11/1992 9:30	N	7440-23-5	Sodium	20000	ug/L	[NULL]	[NULL]	[NULL]	R	B01W22	7440-23-5	DATACH	6010_METALS_ICP	100-NR-2

WELL NAME	SAMP DATE TIME	FILTERED FLAG	STD CON ID	STD CON LONGNAME	STD VALUE RPTD	STD ANAL UNITS RPTD	LAB QUALIFIER	REVIEW QUALIFIER	VALIDATION QUALIFIER	COLLECTION PURPOSE	SAMP NUM	CON ID	LAB CODE	METHOD NAME	GW AREA OF INTEREST
199-N-56	2/11/1992 9:30	N	CONDUCT	Specific Conductance	731	uS/cm	[NULL]	[NULL]	[NULL]	R	B01W22	CONDUCT	FIELD	9050_CONDUCT	100-NR-2
199-N-56	2/11/1992 9:30	N	10098-97-2	Strontium-90	529	pCi/L	[NULL]	[NULL]	[NULL]	R	B01VC0	10098-97-2	ITASRL	SRTOT_SEP_PRECIP_GPC	100-NR-2
199-N-56	2/11/1992 9:30	N	14808-79-8	Sulfate	220000	ug/L	[NULL]	[NULL]	[NULL]	R	B01W22	14808-79-8	DATACH	D4327_ANIONS_IC	100-NR-2
199-N-56	2/11/1992 9:30	N	TEMPERATURE	Temperature	18.6	Deg C	[NULL]	[NULL]	[NULL]	R	B01W22	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
199-N-56	2/11/1992 9:30	Y	7440-31-5	Tin	100	ug/L	U	[NULL]	[NULL]	R	B01W23	7440-31-5	DATACH	6010_METALS_ICP	100-NR-2
199-N-56	2/11/1992 9:30	N	7440-31-5	Tin	100	ug/L	U	[NULL]	[NULL]	R	B01W22	7440-31-5	DATACH	6010_METALS_ICP	100-NR-2
199-N-56	2/11/1992 9:30	N	10028-17-8	Tritium	17900	pCi/L	[NULL]	[NULL]	[NULL]	R	B01VC0	10028-17-8	ITASRL	TRITIUM_DIST_LSC	100-NR-2
199-N-56	2/11/1992 9:30	N	TURBIDITY	Turbidity	2.8	NTU	[NULL]	[NULL]	[NULL]	R	B01W22	TURBIDITY	DATACH	214A_TURBIDITY	100-NR-2
199-N-56	2/11/1992 9:30	Y	7440-62-2	Vanadium	30	ug/L	U	[NULL]	[NULL]	R	B01W23	7440-62-2	DATACH	6010_METALS_ICP	100-NR-2
199-N-56	2/11/1992 9:30	N	7440-62-2	Vanadium	30	ug/L	U	[NULL]	[NULL]	R	B01W22	7440-62-2	DATACH	6010_METALS_ICP	100-NR-2
199-N-56	2/11/1992 9:30	N	7440-66-6	Zinc	24	ug/L	[NULL]	[NULL]	[NULL]	R	B01W22	7440-66-6	DATACH	6010_METALS_ICP	100-NR-2
199-N-56	2/11/1992 9:30	Y	7440-66-6	Zinc	25	ug/L	[NULL]	[NULL]	[NULL]	R	B01W23	7440-66-6	DATACH	6010_METALS_ICP	100-NR-2
199-N-56	2/11/1992 9:30	N	PH	pH Measurement	7.21	unitless	[NULL]	[NULL]	[NULL]	R	B01W22	PH	FIELD	9040_PH	100-NR-2
199-N-56	5/4/1992 10:00	N	ALKALINITY	Alkalinity	190000	ug/L	[NULL]	[NULL]	[NULL]	R	B06F10	ALKALINITY	DATACH	D1067A_ALKALINITY	100-NR-2
199-N-56	5/4/1992 10:00	Y	7440-36-0	Antimony	200	ug/L	U	[NULL]	[NULL]	R	B06F11	7440-36-0	DATACH	6010_METALS_ICP	100-NR-2
199-N-56	5/4/1992 10:00	N	7440-36-0	Antimony	200	ug/L	U	[NULL]	[NULL]	R	B06F10	7440-36-0	DATACH	6010_METALS_ICP	100-NR-2
199-N-56	5/4/1992 10:00	N	7440-38-2	Arsenic	5	ug/L	U	[NULL]	[NULL]	R	B06F10	7440-38-2	DATACH	7060_AS_GFAA	100-NR-2
199-N-56	5/4/1992 10:00	Y	7440-38-2	Arsenic	5	ug/L	U	[NULL]	[NULL]	R	B06F11	7440-38-2	DATACH	7060_AS_GFAA	100-NR-2
199-N-56	5/4/1992 10:00	Y	7440-39-3	Barium	100	ug/L	[NULL]	[NULL]	[NULL]	R	B06F11	7440-39-3	DATACH	6010_METALS_ICP	100-NR-2
199-N-56	5/4/1992 10:00	N	7440-39-3	Barium	100	ug/L	[NULL]	[NULL]	[NULL]	R	B06F10	7440-39-3	DATACH	6010_METALS_ICP	100-NR-2
199-N-56	5/4/1992 10:00	Y	7440-41-7	Beryllium	3	ug/L	U	[NULL]	[NULL]	R	B06F11	7440-41-7	DATACH	6010_METALS_ICP	100-NR-2
199-N-56	5/4/1992 10:00	N	7440-41-7	Beryllium	3	ug/L	U	[NULL]	[NULL]	R	B06F10	7440-41-7	DATACH	6010_METALS_ICP	100-NR-2
199-N-56	5/4/1992 10:00	N	24959-67-9	Bromide	500	ug/L	U	[NULL]	[NULL]	R	B06F10	24959-67-9	DATACH	D4327_ANIONS_IC	100-NR-2
199-N-56	5/4/1992 10:00	Y	7440-43-9	Cadmium	10	ug/L	U	[NULL]	[NULL]	R	B06F11	7440-43-9	DATACH	6010_METALS_ICP	100-NR-2
199-N-56	5/4/1992 10:00	N	7440-43-9	Cadmium	10	ug/L	U	[NULL]	[NULL]	R	B06F10	7440-43-9	DATACH	6010_METALS_ICP	100-NR-2
199-N-56	5/4/1992 10:00	N	7440-70-2	Calcium	120000	ug/L	[NULL]	[NULL]	[NULL]	R	B06F10	7440-70-2	DATACH	6010_METALS_ICP	100-NR-2
199-N-56	5/4/1992 10:00	Y	7440-70-2	Calcium	120000	ug/L	[NULL]	[NULL]	[NULL]	R	B06F11	7440-70-2	DATACH	6010_METALS_ICP	100-NR-2
199-N-56	5/4/1992 10:00	N	16887-00-6	Chloride	7800	ug/L	[NULL]	[NULL]	[NULL]	R	B06F10	16887-00-6	DATACH	D4327_ANIONS_IC	100-NR-2
199-N-56	5/4/1992 10:00	N	7440-47-3	Chromium	130	ug/L	[NULL]	[NULL]	[NULL]	R	B06F10	7440-47-3	DATACH	6010_METALS_ICP	100-NR-2
199-N-56	5/4/1992 10:00	Y	7440-47-3	Chromium	27	ug/L	[NULL]	[NULL]	[NULL]	R	B06F11	7440-47-3	DATACH	6010_METALS_ICP	100-NR-2
199-N-56	5/4/1992 10:00	N	7440-48-4	Cobalt	20	ug/L	U	[NULL]	[NULL]	R	B06F10	7440-48-4	DATACH	6010_METALS_ICP	100-NR-2
199-N-56	5/4/1992 10:00	Y	7440-48-4	Cobalt	20	ug/L	U	[NULL]	[NULL]	R	B06F11	7440-48-4	DATACH	6010_METALS_ICP	100-NR-2
199-N-56	5/4/1992 10:00	Y	7440-50-8	Copper	20	ug/L	U	[NULL]	[NULL]	R	B06F11	7440-50-8	DATACH	6010_METALS_ICP	100-NR-2
199-N-56	5/4/1992 10:00	N	7440-50-8	Copper	20	ug/L	U	[NULL]	[NULL]	R	B06F10	7440-50-8	DATACH	6010_METALS_ICP	100-NR-2
199-N-56	5/4/1992 10:00	N	16984-48-8	Fluoride	600	ug/L	[NULL]	[NULL]	[NULL]	R	B06F10	16984-48-8	DATACH	D4327_ANIONS_IC	100-NR-2
199-N-56	5/4/1992 10:00	N	7439-89-6	Iron	960	ug/L	[NULL]	[NULL]	[NULL]	R	B06F10	7439-89-6	DATACH	6010_METALS_ICP	100-NR-2
199-N-56	5/4/1992 10:00	Y	7439-89-6	Iron	130	ug/L	[NULL]	[NULL]	[NULL]	R	B06F11	7439-89-6	DATACH	6010_METALS_ICP	100-NR-2
199-N-56	5/4/1992 10:00	N	7439-92-1	Lead	5	ug/L	U	[NULL]	[NULL]	R	B06F10	7439-92-1	DATACH	7421_PB_GFAA	100-NR-2
199-N-56	5/4/1992 10:00	Y	7439-92-1	Lead	5	ug/L	U	[NULL]	[NULL]	R	B06F11	7439-92-1	DATACH	7421_PB_GFAA	100-NR-2
199-N-56	5/4/1992 10:00	N	7439-95-4	Magnesium	19000	ug/L	[NULL]	[NULL]	[NULL]	R	B06F10	7439-95-4	DATACH	6010_METALS_ICP	100-NR-2
199-N-56	5/4/1992 10:00	Y	7439-95-4	Magnesium	19000	ug/L	[NULL]	[NULL]	[NULL]	R	B06F11	7439-95-4	DATACH	6010_METALS_ICP	100-NR-2
199-N-56	5/4/1992 10:00	Y	7439-96-5	Manganese	10	ug/L	U	[NULL]	[NULL]	R	B06F11	7439-96-5	DATACH	6010_METALS_ICP	100-NR-2
199-N-56	5/4/1992 10:00	N	7439-96-5	Manganese	17	ug/L	[NULL]	[NULL]	[NULL]	R	B06F10	7439-96-5	DATACH	6010_METALS_ICP	100-NR-2
199-N-56	5/4/1992 10:00	Y	7439-97-6	Mercury	0.2	ug/L	U	[NULL]	[NULL]	R	B06F11	7439-97-6	DATACH	7470_HG_CVAA	100-NR-2
199-N-56	5/4/1992 10:00	N	7439-97-6	Mercury	0.2	ug/L	U	[NULL]	[NULL]	R	B06F10	7439-97-6	DATACH	7470_HG_CVAA	100-NR-2
199-N-56	5/4/1992 10:00	Y	7440-02-0	Nickel	30	ug/L	U	[NULL]	[NULL]	R	B06F11	7440-02-0	DATACH	6010_METALS_ICP	100-NR-2
199-N-56	5/4/1992 10:00	N	7440-02-0	Nickel	73	ug/L	[NULL]	[NULL]	[NULL]	R	B06F10	7440-02-0	DATACH	6010_METALS_ICP	100-NR-2
199-N-56	5/4/1992 10:00	N	14797-55-8	Nitrate	16000	ug/L	[NULL]	[NULL]	[NULL]	R	B06F10	14797-55-8	DATACH	D4327_ANIONS_IC	100-NR-2
199-N-56	5/4/1992 10:00	N	14797-65-0	Nitrite	200	ug/L	U	[NULL]	[NULL]	R	B06F10	14797-65-0	DATACH	D4327_ANIONS_IC	100-NR-2
199-N-56	5/4/1992 10:00	N	14265-44-2	Phosphate	400	ug/L	U	[NULL]	[NULL]	R	B06F10	14265-44-2	DATACH	D4327_ANIONS_IC	100-NR-2
199-N-56	5/4/1992 10:00	Y	7440-09-7	Potassium	3800	ug/L	[NULL]	[NULL]	[NULL]	R	B06F11	7440-09-7	DATACH	6010_METALS_ICP	100-NR-2
199-N-56	5/4/1992 10:00	N	7440-09-7	Potassium	3700	ug/L	[NULL]	[NULL]	[NULL]	R	B06F10	7440-09-7	DATACH	6010_METALS_ICP	100-NR-2
199-N-56	5/4/1992 10:00	Y	7782-49-2	Selenium	10	ug/L	U	[NULL]	[NULL]	R	B06F11	7782-49-2	DATACH	7740_SE_GFAA	100-NR-2
199-N-56	5/4/1992 10:00	N	7782-49-2	Selenium	10	ug/L	U	[NULL]	[NULL]	R	B06F10	7782-49-2	DATACH	7740_SE_GFAA	100-NR-2
199-N-56	5/4/1992 10:00	Y	7440-22-4	Silver	20	ug/L	U	[NULL]	[NULL]	R	B06F11	7440-22-4	DATACH	6010_METALS_ICP	100-NR-2

WELL NAME	SAMP DATE TIME	FILTERED FLAG	STD CON ID	STD CON LONGNAME	STD VALUE RPTD	STD ANAL UNITS RPTD	LAB QUALIFIER	REVIEW QUALIFIER	VALIDATION QUALIFIER	COLLECTION PURPOSE	SAMP NUM	CON ID	LAB CODE	METHOD NAME	GW AREA OF INTEREST
199-N-56	5/4/1992 10:00	N	7440-22-4	Silver	20	ug/L	U	[NULL]	[NULL]	R	B06F10	7440-22-4	DATACH	6010_METALS_ICP	100-NR-2
199-N-56	5/4/1992 10:00	N	7440-23-5	Sodium	24000	ug/L	[NULL]	[NULL]	[NULL]	R	B06F10	7440-23-5	DATACH	6010_METALS_ICP	100-NR-2
199-N-56	5/4/1992 10:00	Y	7440-23-5	Sodium	24000	ug/L	[NULL]	[NULL]	[NULL]	R	B06F11	7440-23-5	DATACH	6010_METALS_ICP	100-NR-2
199-N-56	5/4/1992 10:00	N	CONDUCT	Specific Conductance	828	uS/cm	[NULL]	[NULL]	[NULL]	R	B06F10	CONDUCT	FIELD	9050_CONDUCT	100-NR-2
199-N-56	5/4/1992 10:00	N	14808-79-8	Sulfate	200000	ug/L	[NULL]	[NULL]	[NULL]	R	B06F10	14808-79-8	DATACH	D4327_ANIONS_IC	100-NR-2
199-N-56	5/4/1992 10:00	N	TEMPERATURE	Temperature	19.9	Deg C	[NULL]	[NULL]	[NULL]	R	B06F10	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
199-N-56	5/4/1992 10:00	Y	7440-31-5	Tin	100	ug/L	U	[NULL]	[NULL]	R	B06F11	7440-31-5	DATACH	6010_METALS_ICP	100-NR-2
199-N-56	5/4/1992 10:00	N	7440-31-5	Tin	100	ug/L	U	[NULL]	[NULL]	R	B06F10	7440-31-5	DATACH	6010_METALS_ICP	100-NR-2
199-N-56	5/4/1992 10:00	N	TURBIDITY	Turbidity	3.6	NTU	[NULL]	[NULL]	[NULL]	R	B06F10	TURBIDITY	DATACH	214A_TURBIDITY	100-NR-2
199-N-56	5/4/1992 10:00	Y	7440-62-2	Vanadium	30	ug/L	U	[NULL]	[NULL]	R	B06F11	7440-62-2	DATACH	6010_METALS_ICP	100-NR-2
199-N-56	5/4/1992 10:00	N	7440-62-2	Vanadium	30	ug/L	U	[NULL]	[NULL]	R	B06F10	7440-62-2	DATACH	6010_METALS_ICP	100-NR-2
199-N-56	5/4/1992 10:00	Y	7440-66-6	Zinc	14	ug/L	[NULL]	[NULL]	[NULL]	R	B06F11	7440-66-6	DATACH	6010_METALS_ICP	100-NR-2
199-N-56	5/4/1992 10:00	N	7440-66-6	Zinc	20	ug/L	[NULL]	[NULL]	[NULL]	R	B06F10	7440-66-6	DATACH	6010_METALS_ICP	100-NR-2
199-N-56	5/4/1992 10:00	N	PH	pH Measurement	7.08	unitless	[NULL]	[NULL]	[NULL]	R	B06F10	PH	FIELD	9040_PH	100-NR-2
199-N-56	8/3/1992 9:00	N	ALKALINITY	Alkalinity	210000	ug/L	[NULL]	[NULL]	[NULL]	R	B073Y0	ALKALINITY	DATACH	D1067A_ALKALINITY	100-NR-2
199-N-56	8/3/1992 9:00	Y	7440-36-0	Antimony	200	ug/L	U	[NULL]	[NULL]	R	B073Y1	7440-36-0	DATACH	6010_METALS_ICP	100-NR-2
199-N-56	8/3/1992 9:00	N	7440-36-0	Antimony	200	ug/L	U	[NULL]	[NULL]	R	B073Y0	7440-36-0	DATACH	6010_METALS_ICP	100-NR-2
199-N-56	8/3/1992 9:00	N	7440-38-2	Arsenic	5	ug/L	U	[NULL]	[NULL]	R	B073Y0	7440-38-2	DATACH	7060_AS_GFAA	100-NR-2
199-N-56	8/3/1992 9:00	Y	7440-38-2	Arsenic	5	ug/L	U	[NULL]	[NULL]	R	B073Y1	7440-38-2	DATACH	7060_AS_GFAA	100-NR-2
199-N-56	8/3/1992 9:00	Y	7440-39-3	Barium	110	ug/L	[NULL]	[NULL]	[NULL]	R	B073Y1	7440-39-3	DATACH	6010_METALS_ICP	100-NR-2
199-N-56	8/3/1992 9:00	N	7440-39-3	Barium	110	ug/L	[NULL]	[NULL]	[NULL]	R	B073Y0	7440-39-3	DATACH	6010_METALS_ICP	100-NR-2
199-N-56	8/3/1992 9:00	Y	7440-41-7	Beryllium	3	ug/L	U	[NULL]	[NULL]	R	B073Y1	7440-41-7	DATACH	6010_METALS_ICP	100-NR-2
199-N-56	8/3/1992 9:00	N	7440-41-7	Beryllium	3	ug/L	U	[NULL]	[NULL]	R	B073Y0	7440-41-7	DATACH	6010_METALS_ICP	100-NR-2
199-N-56	8/3/1992 9:00	N	24959-67-9	Bromide	500	ug/L	U	[NULL]	[NULL]	R	B073Y0	24959-67-9	DATACH	D4327_ANIONS_IC	100-NR-2
199-N-56	8/3/1992 9:00	N	7440-43-9	Cadmium	10	ug/L	U	[NULL]	[NULL]	R	B073Y0	7440-43-9	DATACH	6010_METALS_ICP	100-NR-2
199-N-56	8/3/1992 9:00	Y	7440-43-9	Cadmium	10	ug/L	U	[NULL]	[NULL]	R	B073Y1	7440-43-9	DATACH	6010_METALS_ICP	100-NR-2
199-N-56	8/3/1992 9:00	N	7440-70-2	Calcium	130000	ug/L	[NULL]	[NULL]	[NULL]	R	B073Y0	7440-70-2	DATACH	6010_METALS_ICP	100-NR-2
199-N-56	8/3/1992 9:00	Y	7440-70-2	Calcium	130000	ug/L	[NULL]	[NULL]	[NULL]	R	B073Y1	7440-70-2	DATACH	6010_METALS_ICP	100-NR-2
199-N-56	8/3/1992 9:00	N	16887-00-6	Chloride	7900	ug/L	[NULL]	[NULL]	[NULL]	R	B073Y0	16887-00-6	DATACH	D4327_ANIONS_IC	100-NR-2
199-N-56	8/3/1992 9:00	Y	7440-47-3	Chromium	20	ug/L	U	[NULL]	[NULL]	R	B073Y1	7440-47-3	DATACH	6010_METALS_ICP	100-NR-2
199-N-56	8/3/1992 9:00	N	7440-47-3	Chromium	20	ug/L	U	[NULL]	[NULL]	R	B073Y0	7440-47-3	DATACH	6010_METALS_ICP	100-NR-2
199-N-56	8/3/1992 9:00	Y	7440-48-4	Cobalt	20	ug/L	U	[NULL]	[NULL]	R	B073Y1	7440-48-4	DATACH	6010_METALS_ICP	100-NR-2
199-N-56	8/3/1992 9:00	N	7440-48-4	Cobalt	20	ug/L	U	[NULL]	[NULL]	R	B073Y0	7440-48-4	DATACH	6010_METALS_ICP	100-NR-2
199-N-56	8/3/1992 9:00	Y	7440-50-8	Copper	20	ug/L	U	[NULL]	[NULL]	R	B073Y1	7440-50-8	DATACH	6010_METALS_ICP	100-NR-2
199-N-56	8/3/1992 9:00	N	7440-50-8	Copper	20	ug/L	U	[NULL]	[NULL]	R	B073Y0	7440-50-8	DATACH	6010_METALS_ICP	100-NR-2
199-N-56	8/3/1992 9:00	N	16984-48-8	Fluoride	600	ug/L	[NULL]	[NULL]	[NULL]	R	B073Y0	16984-48-8	DATACH	D4327_ANIONS_IC	100-NR-2
199-N-56	8/3/1992 9:00	N	7439-89-6	Iron	79	ug/L	[NULL]	[NULL]	[NULL]	R	B073Y0	7439-89-6	DATACH	6010_METALS_ICP	100-NR-2
199-N-56	8/3/1992 9:00	Y	7439-89-6	Iron	20	ug/L	U	[NULL]	[NULL]	R	B073Y1	7439-89-6	DATACH	6010_METALS_ICP	100-NR-2
199-N-56	8/3/1992 9:00	Y	7439-92-1	Lead	5	ug/L	U	[NULL]	[NULL]	R	B073Y1	7439-92-1	DATACH	7421_PB_GFAA	100-NR-2
199-N-56	8/3/1992 9:00	N	7439-92-1	Lead	5	ug/L	U	[NULL]	[NULL]	R	B073Y0	7439-92-1	DATACH	7421_PB_GFAA	100-NR-2
199-N-56	8/3/1992 9:00	N	7439-95-4	Magnesium	19000	ug/L	[NULL]	[NULL]	[NULL]	R	B073Y0	7439-95-4	DATACH	6010_METALS_ICP	100-NR-2
199-N-56	8/3/1992 9:00	Y	7439-95-4	Magnesium	19000	ug/L	[NULL]	[NULL]	[NULL]	R	B073Y1	7439-95-4	DATACH	6010_METALS_ICP	100-NR-2
199-N-56	8/3/1992 9:00	N	7439-96-5	Manganese	10	ug/L	U	[NULL]	[NULL]	R	B073Y0	7439-96-5	DATACH	6010_METALS_ICP	100-NR-2
199-N-56	8/3/1992 9:00	Y	7439-96-5	Manganese	10	ug/L	U	[NULL]	[NULL]	R	B073Y1	7439-96-5	DATACH	6010_METALS_ICP	100-NR-2
199-N-56	8/3/1992 9:00	Y	7439-97-6	Mercury	0.2	ug/L	U	[NULL]	[NULL]	R	B073Y1	7439-97-6	DATACH	7470_HG_CVAA	100-NR-2
199-N-56	8/3/1992 9:00	N	7439-97-6	Mercury	0.2	ug/L	U	[NULL]	[NULL]	R	B073Y0	7439-97-6	DATACH	7470_HG_CVAA	100-NR-2
199-N-56	8/3/1992 9:00	N	7440-02-0	Nickel	30	ug/L	U	[NULL]	[NULL]	R	B073Y0	7440-02-0	DATACH	6010_METALS_ICP	100-NR-2
199-N-56	8/3/1992 9:00	Y	7440-02-0	Nickel	30	ug/L	U	[NULL]	[NULL]	R	B073Y1	7440-02-0	DATACH	6010_METALS_ICP	100-NR-2
199-N-56	8/3/1992 9:00	N	14797-55-8	Nitrate	15000	ug/L	[NULL]	[NULL]	[NULL]	R	B073Y0	14797-55-8	DATACH	D4327_ANIONS_IC	100-NR-2
199-N-56	8/3/1992 9:00	N	14797-65-0	Nitrite	200	ug/L	U	[NULL]	[NULL]	R	B073Y0	14797-65-0	DATACH	D4327_ANIONS_IC	100-NR-2
199-N-56	8/3/1992 9:00	N	14265-44-2	Phosphate	400	ug/L	U	[NULL]	[NULL]	R	B073Y0	14265-44-2	DATACH	D4327_ANIONS_IC	100-NR-2
199-N-56	8/3/1992 9:00	N	7440-09-7	Potassium	4200	ug/L	[NULL]	[NULL]	[NULL]	R	B073Y0	7440-09-7	DATACH	6010_METALS_ICP	100-NR-2
199-N-56	8/3/1992 9:00	Y	7440-09-7	Potassium	3900	ug/L	[NULL]	[NULL]	[NULL]	R	B073Y1	7440-09-7	DATACH	6010_METALS_ICP	100-NR-2
199-N-56	8/3/1992 9:00	N	7782-49-2	Selenium	10	ug/L	U	[NULL]	[NULL]	R	B073Y0	7782-49-2	DATACH	7740_SE_GFAA	100-NR-2
199-N-56	8/3/1992 9:00	Y	7782-49-2	Selenium	10	ug/L	U	[NULL]	[NULL]	R	B073Y1	7782-49-2	DATACH	7740_SE_GFAA	100-NR-2

WELL NAME	SAMP DATE TIME	FILTERED FLAG	STD CON ID	STD CON LONGNAME	STD VALUE RPTD	STD ANAL UNITS RPTD	LAB QUALIFIER	REVIEW QUALIFIER	VALIDATION QUALIFIER	COLLECTION PURPOSE	SAMP NUM	CON ID	LAB CODE	METHOD NAME	GW AREA OF INTEREST
199-N-56	8/3/1992 9:00	N	7440-22-4	Silver	20	ug/L	U	[NULL]	[NULL]	R	B073Y0	7440-22-4	DATACH	6010_METALS_ICP	100-NR-2
199-N-56	8/3/1992 9:00	Y	7440-22-4	Silver	20	ug/L	U	[NULL]	[NULL]	R	B073Y1	7440-22-4	DATACH	6010_METALS_ICP	100-NR-2
199-N-56	8/3/1992 9:00	Y	7440-23-5	Sodium	25000	ug/L	[NULL]	[NULL]	[NULL]	R	B073Y1	7440-23-5	DATACH	6010_METALS_ICP	100-NR-2
199-N-56	8/3/1992 9:00	N	7440-23-5	Sodium	25000	ug/L	[NULL]	[NULL]	[NULL]	R	B073Y0	7440-23-5	DATACH	6010_METALS_ICP	100-NR-2
199-N-56	8/3/1992 9:00	N	CONDUCT	Specific Conductance	795	uS/cm	[NULL]	[NULL]	[NULL]	R	B073Y0	CONDUCT	FIELD	9050_CONDUCT	100-NR-2
199-N-56	8/3/1992 9:00	N	14808-79-8	Sulfate	240000	ug/L	[NULL]	[NULL]	[NULL]	R	B073Y0	14808-79-8	DATACH	D4327_ANIONS_IC	100-NR-2
199-N-56	8/3/1992 9:00	N	TEMPERATURE	Temperature	19.6	Deg C	[NULL]	[NULL]	[NULL]	R	B073Y0	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
199-N-56	8/3/1992 9:00	Y	7440-31-5	Tin	100	ug/L	U	[NULL]	[NULL]	R	B073Y1	7440-31-5	DATACH	6010_METALS_ICP	100-NR-2
199-N-56	8/3/1992 9:00	N	7440-31-5	Tin	100	ug/L	U	[NULL]	[NULL]	R	B073Y0	7440-31-5	DATACH	6010_METALS_ICP	100-NR-2
199-N-56	8/3/1992 9:00	N	TURBIDITY	Turbidity	1.9	NTU	[NULL]	[NULL]	[NULL]	R	B073Y0	TURBIDITY	DATACH	214A_TURBIDITY	100-NR-2
199-N-56	8/3/1992 9:00	N	7440-62-2	Vanadium	30	ug/L	U	[NULL]	[NULL]	R	B073Y0	7440-62-2	DATACH	6010_METALS_ICP	100-NR-2
199-N-56	8/3/1992 9:00	Y	7440-62-2	Vanadium	30	ug/L	U	[NULL]	[NULL]	R	B073Y1	7440-62-2	DATACH	6010_METALS_ICP	100-NR-2
199-N-56	8/3/1992 9:00	Y	7440-66-6	Zinc	23	ug/L	[NULL]	[NULL]	[NULL]	R	B073Y1	7440-66-6	DATACH	6010_METALS_ICP	100-NR-2
199-N-56	8/3/1992 9:00	N	7440-66-6	Zinc	37	ug/L	[NULL]	[NULL]	[NULL]	R	B073Y0	7440-66-6	DATACH	6010_METALS_ICP	100-NR-2
199-N-56	8/3/1992 9:00	N	PH	pH Measurement	7.51	unitless	[NULL]	[NULL]	[NULL]	R	B073Y0	PH	FIELD	9040_PH	100-NR-2
199-N-56	10/20/1992 8:30	N	14234-35-6	Antimony-125	5.8	pCi/L	[NULL]	[NULL]	[NULL]	R	B07LF6	14234-35-6	ITASRL	GAMMA_GS	100-NR-2
199-N-56	10/20/1992 8:30	N	14234-35-6	Antimony-125	-5.74	pCi/L	U	[NULL]	[NULL]	R	B07LF5	14234-35-6	ITASRL	GAMMA_GS	100-NR-2
199-N-56	10/20/1992 8:30	N	14234-35-6	Antimony-125	-13.9	pCi/L	U	[NULL]	[NULL]	R	B07LF7	14234-35-6	ITASRL	GAMMA_GS	100-NR-2
199-N-56	10/20/1992 8:30	N	14234-35-6	Antimony-125	9.54	pCi/L	[NULL]	[NULL]	[NULL]	R	B07KP1	14234-35-6	ITASRL	GAMMA_GS	100-NR-2
199-N-56	10/20/1992 8:30	N	10045-97-3	Cesium-137	0.521	pCi/L	[NULL]	[NULL]	[NULL]	R	B07LF6	10045-97-3	ITASRL	GAMMA_GS	100-NR-2
199-N-56	10/20/1992 8:30	N	10045-97-3	Cesium-137	-2.84	pCi/L	U	[NULL]	[NULL]	R	B07LF5	10045-97-3	ITASRL	GAMMA_GS	100-NR-2
199-N-56	10/20/1992 8:30	N	10045-97-3	Cesium-137	-4.78	pCi/L	U	[NULL]	[NULL]	R	B07KP1	10045-97-3	ITASRL	GAMMA_GS	100-NR-2
199-N-56	10/20/1992 8:30	N	10045-97-3	Cesium-137	-3.33	pCi/L	U	[NULL]	[NULL]	R	B07LF7	10045-97-3	ITASRL	GAMMA_GS	100-NR-2
199-N-56	10/20/1992 8:30	N	10198-40-0	Cobalt-60	-1.32	pCi/L	U	[NULL]	[NULL]	R	B07KP1	10198-40-0	ITASRL	GAMMA_GS	100-NR-2
199-N-56	10/20/1992 8:30	N	10198-40-0	Cobalt-60	7.89	pCi/L	[NULL]	[NULL]	[NULL]	R	B07LF6	10198-40-0	ITASRL	GAMMA_GS	100-NR-2
199-N-56	10/20/1992 8:30	N	10198-40-0	Cobalt-60	7.43	pCi/L	[NULL]	[NULL]	[NULL]	R	B07LF5	10198-40-0	ITASRL	GAMMA_GS	100-NR-2
199-N-56	10/20/1992 8:30	N	10198-40-0	Cobalt-60	6.33	pCi/L	[NULL]	[NULL]	[NULL]	R	B07LF7	10198-40-0	ITASRL	GAMMA_GS	100-NR-2
199-N-56	10/20/1992 8:30	N	13967-48-1	Ruthenium-106	7.22	pCi/L	[NULL]	[NULL]	[NULL]	R	B07LF7	13967-48-1	ITASRL	GAMMA_GS	100-NR-2
199-N-56	10/20/1992 8:30	N	13967-48-1	Ruthenium-106	26.3	pCi/L	[NULL]	[NULL]	[NULL]	R	B07LF5	13967-48-1	ITASRL	GAMMA_GS	100-NR-2
199-N-56	10/20/1992 8:30	N	13967-48-1	Ruthenium-106	33.9	pCi/L	[NULL]	[NULL]	[NULL]	R	B07LF6	13967-48-1	ITASRL	GAMMA_GS	100-NR-2
199-N-56	10/20/1992 8:30	N	13967-48-1	Ruthenium-106	-16.1	pCi/L	U	[NULL]	[NULL]	R	B07KP1	13967-48-1	ITASRL	GAMMA_GS	100-NR-2
199-N-56	10/20/1992 8:30	N	CONDUCT	Specific Conductance	834	uS/cm	[NULL]	[NULL]	[NULL]	R	B07KP1	CONDUCT	FIELD	9050_CONDUCT	100-NR-2
199-N-56	10/20/1992 8:30	N	10098-97-2	Strontium-90	202	pCi/L	[NULL]	[NULL]	[NULL]	R	B07LF6	10098-97-2	ITASRL	SRTOT_SEP_PRECIP_GPC	100-NR-2
199-N-56	10/20/1992 8:30	N	10098-97-2	Strontium-90	224	pCi/L	[NULL]	[NULL]	[NULL]	R	B07KP1	10098-97-2	ITASRL	SRTOT_SEP_PRECIP_GPC	100-NR-2
199-N-56	10/20/1992 8:30	N	10098-97-2	Strontium-90	242	pCi/L	[NULL]	[NULL]	[NULL]	R	B07LF5	10098-97-2	ITASRL	SRTOT_SEP_PRECIP_GPC	100-NR-2
199-N-56	10/20/1992 8:30	N	10098-97-2	Strontium-90	236	pCi/L	[NULL]	[NULL]	[NULL]	R	B07LF7	10098-97-2	ITASRL	SRTOT_SEP_PRECIP_GPC	100-NR-2
199-N-56	10/20/1992 8:30	N	TEMPERATURE	Temperature	19.4	Deg C	[NULL]	[NULL]	[NULL]	R	B07KP1	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
199-N-56	10/20/1992 8:30	N	10028-17-8	Tritium	16300	pCi/L	[NULL]	[NULL]	[NULL]	R	B07LF7	10028-17-8	ITASRL	TRITIUM_DIST_LSC	100-NR-2
199-N-56	10/20/1992 8:30	N	10028-17-8	Tritium	16500	pCi/L	[NULL]	[NULL]	[NULL]	R	B07LF6	10028-17-8	ITASRL	TRITIUM_DIST_LSC	100-NR-2
199-N-56	10/20/1992 8:30	N	10028-17-8	Tritium	16900	pCi/L	[NULL]	[NULL]	[NULL]	R	B07LF5	10028-17-8	ITASRL	TRITIUM_DIST_LSC	100-NR-2
199-N-56	10/20/1992 8:30	N	PH	pH Measurement	7.3	unitless	[NULL]	[NULL]	[NULL]	R	B07KP1	PH	FIELD	9040_PH	100-NR-2
199-N-56	12/14/1992 11:00	Y	7440-36-0	Antimony	200	ug/L	U	[NULL]	[NULL]	R	B07NX7	7440-36-0	DATACH	6010_METALS_ICP	100-NR-2
199-N-56	12/14/1992 11:00	Y	7440-38-2	Arsenic	5	ug/L	U	[NULL]	[NULL]	R	B07NX7	7440-38-2	DATACH	7060_AS_GFAA	100-NR-2
199-N-56	12/14/1992 11:00	Y	7440-39-3	Barium	100	ug/L	[NULL]	[NULL]	[NULL]	R	B07NX7	7440-39-3	DATACH	6010_METALS_ICP	100-NR-2
199-N-56	12/14/1992 11:00	Y	7440-41-7	Beryllium	3	ug/L	U	[NULL]	[NULL]	R	B07NX7	7440-41-7	DATACH	6010_METALS_ICP	100-NR-2
199-N-56	12/14/1992 11:00	Y	7440-43-9	Cadmium	10	ug/L	U	[NULL]	[NULL]	R	B07NX7	7440-43-9	DATACH	6010_METALS_ICP	100-NR-2
199-N-56	12/14/1992 11:00	Y	7440-70-2	Calcium	120000	ug/L	[NULL]	[NULL]	[NULL]	R	B07NX7	7440-70-2	DATACH	6010_METALS_ICP	100-NR-2
199-N-56	12/14/1992 11:00	Y	7440-47-3	Chromium	20	ug/L	U	[NULL]	[NULL]	R	B07NX7	7440-47-3	DATACH	6010_METALS_ICP	100-NR-2
199-N-56	12/14/1992 11:00	Y	7440-48-4	Cobalt	20	ug/L	U	[NULL]	[NULL]	R	B07NX7	7440-48-4	DATACH	6010_METALS_ICP	100-NR-2
199-N-56	12/14/1992 11:00	Y	7440-50-8	Copper	20	ug/L	U	[NULL]	[NULL]	R	B07NX7	7440-50-8	DATACH	6010_METALS_ICP	100-NR-2
199-N-56	12/14/1992 11:00	Y	7439-89-6	Iron	60	ug/L	[NULL]	[NULL]	[NULL]	R	B07NX7	7439-89-6	DATACH	6010_METALS_ICP	100-NR-2
199-N-56	12/14/1992 11:00	Y	7439-92-1	Lead	5	ug/L	U	[NULL]	[NULL]	R	B07NX7	7439-92-1	DATACH	7421_PB_GFAA	100-NR-2
199-N-56	12/14/1992 11:00	Y	7439-95-4	Magnesium	19000	ug/L	[NULL]	[NULL]	[NULL]	R	B07NX7	7439-95-4	DATACH	6010_METALS_ICP	100-NR-2
199-N-56	12/14/1992 11:00	Y	7439-96-5	Manganese	10	ug/L	U	[NULL]	[NULL]	R	B07NX7	7439-96-5	DATACH	6010_METALS_ICP	100-NR-2
199-N-56	12/14/1992 11:00	Y	7439-97-6	Mercury	0.2	ug/L	U	[NULL]	[NULL]	R	B07NX7	7439-97-6	DATACH	7470_HG_CVAA	100-NR-2

WELL NAME	SAMP DATE TIME	FILTERED FLAG	STD CON ID	STD CON LONGNAME	STD VALUE RPTD	STD ANAL UNITS RPTD	LAB QUALIFIER	REVIEW QUALIFIER	VALIDATION QUALIFIER	COLLECTION PURPOSE	SAMP NUM	CON ID	LAB CODE	METHOD NAME	GW AREA OF INTEREST
199-N-56	12/14/1992 11:00	Y	7440-02-0	Nickel	30	ug/L	U	[NULL]	[NULL]	R	B07NX7	7440-02-0	DATACH	6010_METALS_ICP	100-NR-2
199-N-56	12/14/1992 11:00	Y	7440-09-7	Potassium	4100	ug/L	[NULL]	[NULL]	[NULL]	R	B07NX7	7440-09-7	DATACH	6010_METALS_ICP	100-NR-2
199-N-56	12/14/1992 11:00	Y	7782-49-2	Selenium	10	ug/L	U	[NULL]	[NULL]	R	B07NX7	7782-49-2	DATACH	7740_SE_GFAA	100-NR-2
199-N-56	12/14/1992 11:00	Y	7440-22-4	Silver	20	ug/L	U	[NULL]	[NULL]	R	B07NX7	7440-22-4	DATACH	6010_METALS_ICP	100-NR-2
199-N-56	12/14/1992 11:00	Y	7440-23-5	Sodium	26000	ug/L	[NULL]	[NULL]	[NULL]	R	B07NX7	7440-23-5	DATACH	6010_METALS_ICP	100-NR-2
199-N-56	12/14/1992 11:00	Y	7440-28-0	Thallium	5	ug/L	U	[NULL]	[NULL]	R	B07NX7	7440-28-0	DATACH	7841_TL_GFAA	100-NR-2
199-N-56	12/14/1992 11:00	Y	7440-31-5	Tin	100	ug/L	U	[NULL]	[NULL]	R	B07NX7	7440-31-5	DATACH	6010_METALS_ICP	100-NR-2
199-N-56	12/14/1992 11:00	Y	7440-62-2	Vanadium	30	ug/L	U	[NULL]	[NULL]	R	B07NX7	7440-62-2	DATACH	6010_METALS_ICP	100-NR-2
199-N-56	12/14/1992 11:00	Y	7440-66-6	Zinc	10	ug/L	U	[NULL]	[NULL]	R	B07NX7	7440-66-6	DATACH	6010_METALS_ICP	100-NR-2
199-N-56	12/22/1992 8:30	N	88-06-2	2,4,6-Trichlorophenol	5	ug/L	U	[NULL]	[NULL]	R	B07NX6	88-06-2	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-56	12/22/1992 8:30	N	120-83-2	2,4-Dichlorophenol	5	ug/L	U	[NULL]	[NULL]	R	B07NX6	120-83-2	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-56	12/22/1992 8:30	N	105-67-9	2,4-Dimethylphenol	5	ug/L	U	[NULL]	[NULL]	R	B07NX6	105-67-9	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-56	12/22/1992 8:30	N	51-28-5	2,4-Dinitrophenol	150	ug/L	U	[NULL]	[NULL]	R	B07NX6	51-28-5	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-56	12/22/1992 8:30	N	87-65-0	2,6-Dichlorophenol	5	ug/L	U	[NULL]	[NULL]	R	B07NX6	87-65-0	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-56	12/22/1992 8:30	N	95-57-8	2-Chlorophenol	5	ug/L	U	[NULL]	[NULL]	R	B07NX6	95-57-8	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-56	12/22/1992 8:30	N	88-75-5	2-Nitrophenol	5	ug/L	U	[NULL]	[NULL]	R	B07NX6	88-75-5	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-56	12/22/1992 8:30	N	534-52-1	4,6-Dinitro-2-methylphenol	200	ug/L	U	[NULL]	[NULL]	R	B07NX6	534-52-1	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-56	12/22/1992 8:30	N	59-50-7	4-Chloro-3-methylphenol	5	ug/L	U	[NULL]	[NULL]	R	B07NX6	59-50-7	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-56	12/22/1992 8:30	N	100-02-7	4-Nitrophenol	30	ug/L	U	[NULL]	[NULL]	R	B07NX6	100-02-7	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-56	12/22/1992 8:30	N	14798-03-9	Ammonium ion	100	ug/L	U	[NULL]	[NULL]	R	B07NX6	14798-03-9	DATACH	D1426D_AMMONIUM	100-NR-2
199-N-56	12/22/1992 8:30	N	7440-36-0	Antimony	200	ug/L	U	[NULL]	[NULL]	R	B07NX6	7440-36-0	DATACH	6010_METALS_ICP	100-NR-2
199-N-56	12/22/1992 8:30	N	14234-35-6	Antimony-125	-22.2	pCi/L	U	[NULL]	[NULL]	R	B07NX6	14234-35-6	ITASRL	GAMMA_GS	100-NR-2
199-N-56	12/22/1992 8:30	N	7440-38-2	Arsenic	5	ug/L	U	[NULL]	[NULL]	R	B07NX6	7440-38-2	DATACH	7060_AS_GFAA	100-NR-2
199-N-56	12/22/1992 8:30	N	7440-39-3	Barium	100	ug/L	[NULL]	[NULL]	[NULL]	R	B07NX6	7440-39-3	DATACH	6010_METALS_ICP	100-NR-2
199-N-56	12/22/1992 8:30	N	7440-41-7	Beryllium	3	ug/L	U	[NULL]	[NULL]	R	B07NX6	7440-41-7	DATACH	6010_METALS_ICP	100-NR-2
199-N-56	12/22/1992 8:30	N	24959-67-9	Bromide	500	ug/L	U	[NULL]	[NULL]	R	B07NX6	24959-67-9	DATACH	D4327_ANIONS_IC	100-NR-2
199-N-56	12/22/1992 8:30	N	7440-43-9	Cadmium	10	ug/L	U	[NULL]	[NULL]	R	B07NX6	7440-43-9	DATACH	6010_METALS_ICP	100-NR-2
199-N-56	12/22/1992 8:30	N	7440-70-2	Calcium	120000	ug/L	[NULL]	[NULL]	[NULL]	R	B07NX6	7440-70-2	DATACH	6010_METALS_ICP	100-NR-2
199-N-56	12/22/1992 8:30	N	10045-97-3	Cesium-137	1.81	pCi/L	U	[NULL]	[NULL]	R	B07NX6	10045-97-3	ITASRL	GAMMA_GS	100-NR-2
199-N-56	12/22/1992 8:30	N	16887-00-6	Chloride	9000	ug/L	[NULL]	[NULL]	[NULL]	R	B07NX6	16887-00-6	DATACH	D4327_ANIONS_IC	100-NR-2
199-N-56	12/22/1992 8:30	N	7440-47-3	Chromium	170	ug/L	[NULL]	[NULL]	[NULL]	R	B07NX6	7440-47-3	DATACH	6010_METALS_ICP	100-NR-2
199-N-56	12/22/1992 8:30	N	7440-48-4	Cobalt	20	ug/L	U	[NULL]	[NULL]	R	B07NX6	7440-48-4	DATACH	6010_METALS_ICP	100-NR-2
199-N-56	12/22/1992 8:30	N	10198-40-0	Cobalt-60	-1.17	pCi/L	U	[NULL]	[NULL]	R	B07NX6	10198-40-0	ITASRL	GAMMA_GS	100-NR-2
199-N-56	12/22/1992 8:30	N	COLIFORM	Coliform Bacteria	1	Col/100mL	U	[NULL]	[NULL]	R	B07NX6	COLIFORM	DATACH	9132_COLIFORM	100-NR-2
199-N-56	12/22/1992 8:30	N	7440-50-8	Copper	20	ug/L	U	[NULL]	[NULL]	R	B07NX6	7440-50-8	DATACH	6010_METALS_ICP	100-NR-2
199-N-56	12/22/1992 8:30	N	88-85-7	Dinoseb(2-secButyl-4,6-dinitrophenol)	5	ug/L	U	[NULL]	[NULL]	R	B07NX6	88-85-7	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-56	12/22/1992 8:30	N	16984-48-8	Fluoride	600	ug/L	[NULL]	[NULL]	[NULL]	R	B07NX6	16984-48-8	DATACH	D4327_ANIONS_IC	100-NR-2
199-N-56	12/22/1992 8:30	N	12587-46-1	Gross alpha	-0.401	pCi/L	U	[NULL]	[NULL]	R	B07NX6	12587-46-1	ITASRL	9310_ALPHABETA_GPC	100-NR-2
199-N-56	12/22/1992 8:30	N	12587-47-2	Gross beta	475	pCi/L	[NULL]	[NULL]	[NULL]	R	B07NX6	12587-47-2	ITASRL	9310_ALPHABETA_GPC	100-NR-2
199-N-56	12/22/1992 8:30	N	302-01-2	Hydrazine	30	ug/L	U	[NULL]	[NULL]	R	B07NX6	302-01-2	DATACH	D1385_HYDRAZINE	100-NR-2
199-N-56	12/22/1992 8:30	N	7439-89-6	Iron	710	ug/L	[NULL]	[NULL]	[NULL]	R	B07NX6	7439-89-6	DATACH	6010_METALS_ICP	100-NR-2
199-N-56	12/22/1992 8:30	N	7439-92-1	Lead	5	ug/L	U	[NULL]	[NULL]	R	B07NX6	7439-92-1	DATACH	7421_PB_GFAA	100-NR-2
199-N-56	12/22/1992 8:30	N	7439-95-4	Magnesium	20000	ug/L	[NULL]	[NULL]	[NULL]	R	B07NX6	7439-95-4	DATACH	6010_METALS_ICP	100-NR-2
199-N-56	12/22/1992 8:30	N	7439-96-5	Manganese	10	ug/L	[NULL]	[NULL]	[NULL]	R	B07NX6	7439-96-5	DATACH	6010_METALS_ICP	100-NR-2
199-N-56	12/22/1992 8:30	N	7439-97-6	Mercury	0.2	ug/L	U	[NULL]	[NULL]	R	B07NX6	7439-97-6	DATACH	7470_HG_CVAA	100-NR-2
199-N-56	12/22/1992 8:30	N	7440-02-0	Nickel	80	ug/L	[NULL]	[NULL]	[NULL]	R	B07NX6	7440-02-0	DATACH	6010_METALS_ICP	100-NR-2
199-N-56	12/22/1992 8:30	N	14797-55-8	Nitrate	16000	ug/L	[NULL]	[NULL]	[NULL]	R	B07NX6	14797-55-8	DATACH	D4327_ANIONS_IC	100-NR-2
199-N-56	12/22/1992 8:30	N	14797-65-0	Nitrite	200	ug/L	U	[NULL]	[NULL]	R	B07NX6	14797-65-0	DATACH	D4327_ANIONS_IC	100-NR-2
199-N-56	12/22/1992 8:30	N	OIL/GREASE	Oil and grease	5000	ug/L	U	[NULL]	[NULL]	R	B07PX9	OIL/GREASE	DATACH	9070_OILGREASE	100-NR-2
199-N-56	12/22/1992 8:30	N	87-86-5	Pentachlorophenol	100	ug/L	U	[NULL]	[NULL]	R	B07NX6	87-86-5	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-56	12/22/1992 8:30	N	108-95-2	Phenol	1	ug/L	U	[NULL]	[NULL]	R	B07NX6	108-95-2	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-56	12/22/1992 8:30	N	14265-44-2	Phosphate	400	ug/L	U	[NULL]	[NULL]	R	B07NX6	14265-44-2	DATACH	D4327_ANIONS_IC	100-NR-2

WELL NAME	SAMP DATE TIME	FILTERED FLAG	STD CON ID	STD CON LONGNAME	STD VALUE RPTD	STD ANAL UNITS RPTD	LAB QUALIFIER	REVIEW QUALIFIER	VALIDATION QUALIFIER	COLLECTION PURPOSE	SAMP NUM	CON ID	LAB CODE	METHOD NAME	GW AREA OF INTEREST
199-N-56	12/22/1992 8:30	N	7440-09-7	Potassium	4400	ug/L	[NULL]	[NULL]	[NULL]	R	B07NX6	7440-09-7	DATACH	6010_METALS_ICP	100-NR-2
199-N-56	12/22/1992 8:30	N	7440-14-4	Radium	0.002	pCi/L	U	[NULL]	[NULL]	R	B07NX6	7440-14-4	ITASRL	9315_RADIUMISO_AEA	100-NR-2
199-N-56	12/22/1992 8:30	N	13967-48-1	Ruthenium-106	8.85	pCi/L	[NULL]	[NULL]	[NULL]	R	B07NX6	13967-48-1	ITASRL	GAMMA_GS	100-NR-2
199-N-56	12/22/1992 8:30	N	7782-49-2	Selenium	10	ug/L	U	[NULL]	[NULL]	R	B07NX6	7782-49-2	DATACH	7740_SE_GFAA	100-NR-2
199-N-56	12/22/1992 8:30	N	7440-22-4	Silver	20	ug/L	U	[NULL]	[NULL]	R	B07NX6	7440-22-4	DATACH	6010_METALS_ICP	100-NR-2
199-N-56	12/22/1992 8:30	N	7440-23-5	Sodium	27000	ug/L	[NULL]	[NULL]	[NULL]	R	B07NX6	7440-23-5	DATACH	6010_METALS_ICP	100-NR-2
199-N-56	12/22/1992 8:30	N	CONDUCT	Specific Conductance	852	uS/cm	[NULL]	[NULL]	[NULL]	R	B07NX6	CONDUCT	FIELD	9050_CONDUCT	100-NR-2
199-N-56	12/22/1992 8:30	N	CONDUCT	Specific Conductance	800	uS/cm	[NULL]	[NULL]	[NULL]	R	B07NZ7	CONDUCT	DATACH	D1125A_CONDUCT	100-NR-2
199-N-56	12/22/1992 8:30	N	10098-97-2	Strontium-90	263	pCi/L	[NULL]	[NULL]	[NULL]	R	B07NX6	10098-97-2	ITASRL	SRTOT_SEP_PRECIP_GPC	100-NR-2
199-N-56	12/22/1992 8:30	N	14808-79-8	Sulfate	240000	ug/L	[NULL]	[NULL]	[NULL]	R	B07NX6	14808-79-8	DATACH	D4327_ANIONS_IC	100-NR-2
199-N-56	12/22/1992 8:30	N	TEMPERATURE	Temperature	18.8	Deg C	[NULL]	[NULL]	[NULL]	R	B07NX6	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
199-N-56	12/22/1992 8:30	N	25167-83-3	Tetrachlorophenol	10	ug/L	U	[NULL]	[NULL]	R	B07NX6	25167-83-3	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-56	12/22/1992 8:30	N	7440-28-0	Thallium	5	ug/L	U	[NULL]	[NULL]	R	B07NX6	7440-28-0	DATACH	7841_TL_GFAA	100-NR-2
199-N-56	12/22/1992 8:30	N	7440-31-5	Tin	100	ug/L	U	[NULL]	[NULL]	R	B07NX6	7440-31-5	DATACH	6010_METALS_ICP	100-NR-2
199-N-56	12/22/1992 8:30	N	1319-77-3	Total cresols	10	ug/L	U	[NULL]	[NULL]	R	B07NX6	1319-77-3	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-56	12/22/1992 8:30	N	TOC	Total organic carbon	1000	ug/L	U	[NULL]	[NULL]	R	B07NX6	TOC	DATACH	9060_TOC	100-NR-2
199-N-56	12/22/1992 8:30	N	59473-04-0	Total organic halides	10	ug/L	U	HY	[NULL]	R	B07NX6	59473-04-0	DATACH	9020_TOX	100-NR-2
199-N-56	12/22/1992 8:30	N	25167-82-2	Trichlorophenol	5	ug/L	U	[NULL]	[NULL]	R	B07NX6	25167-82-2	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-56	12/22/1992 8:30	N	10028-17-8	Tritium	16600	pCi/L	[NULL]	[NULL]	[NULL]	R	B07NX6	10028-17-8	ITASRL	TRITIUM_DIST_LSC	100-NR-2
199-N-56	12/22/1992 8:30	N	TURBIDITY	Turbidity	0.7	NTU	[NULL]	[NULL]	[NULL]	R	B07NX6	TURBIDITY	DATACH	214A_TURBIDITY	100-NR-2
199-N-56	12/22/1992 8:30	N	7440-62-2	Vanadium	30	ug/L	U	[NULL]	[NULL]	R	B07NX6	7440-62-2	DATACH	6010_METALS_ICP	100-NR-2
199-N-56	12/22/1992 8:30	N	7440-66-6	Zinc	10	ug/L	U	[NULL]	[NULL]	R	B07NX6	7440-66-6	DATACH	6010_METALS_ICP	100-NR-2
199-N-56	12/22/1992 8:30	N	PH	pH Measurement	7.6	unitless	[NULL]	[NULL]	[NULL]	R	B07NZ7	PH	DATACH	D1293_PH	100-NR-2
199-N-56	12/22/1992 8:30	N	PH	pH Measurement	7.79	unitless	[NULL]	[NULL]	[NULL]	R	B07NX6	PH	FIELD	9040_PH	100-NR-2
199-N-56	3/5/1993 8:55	N	88-06-2	2,4,6-Trichlorophenol	5	ug/L	U	[NULL]	[NULL]	R	B085N6	88-06-2	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-56	3/5/1993 8:55	N	120-83-2	2,4-Dichlorophenol	5	ug/L	U	[NULL]	[NULL]	R	B085N6	120-83-2	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-56	3/5/1993 8:55	N	105-67-9	2,4-Dimethylphenol	5	ug/L	U	[NULL]	[NULL]	R	B085N6	105-67-9	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-56	3/5/1993 8:55	N	51-28-5	2,4-Dinitrophenol	150	ug/L	U	[NULL]	[NULL]	R	B085N6	51-28-5	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-56	3/5/1993 8:55	N	87-65-0	2,6-Dichlorophenol	5	ug/L	U	[NULL]	[NULL]	R	B085N6	87-65-0	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-56	3/5/1993 8:55	N	95-57-8	2-Chlorophenol	5	ug/L	U	[NULL]	[NULL]	R	B085N6	95-57-8	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-56	3/5/1993 8:55	N	88-75-5	2-Nitrophenol	5	ug/L	U	[NULL]	[NULL]	R	B085N6	88-75-5	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-56	3/5/1993 8:55	N	534-52-1	4,6-Dinitro-2-methylphenol	200	ug/L	U	[NULL]	[NULL]	R	B085N6	534-52-1	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-56	3/5/1993 8:55	N	59-50-7	4-Chloro-3-methylphenol	5	ug/L	U	[NULL]	[NULL]	R	B085N6	59-50-7	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-56	3/5/1993 8:55	N	100-02-7	4-Nitrophenol	30	ug/L	U	[NULL]	[NULL]	R	B085N6	100-02-7	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-56	3/5/1993 8:55	N	14798-03-9	Ammonium ion	100	ug/L	U	[NULL]	[NULL]	R	B085N6	14798-03-9	DATACH	D1426D_AMMONIUM	100-NR-2
199-N-56	3/5/1993 8:55	Y	7440-36-0	Antimony	200	ug/L	U	[NULL]	[NULL]	R	B085N7	7440-36-0	DATACH	6010_METALS_ICP	100-NR-2
199-N-56	3/5/1993 8:55	N	7440-36-0	Antimony	200	ug/L	U	[NULL]	[NULL]	R	B085N6	7440-36-0	DATACH	6010_METALS_ICP	100-NR-2
199-N-56	3/5/1993 8:55	N	14234-35-6	Antimony-125	5.78	pCi/L	[NULL]	[NULL]	[NULL]	R	B085N6	14234-35-6	ITASRL	GAMMA_GS	100-NR-2
199-N-56	3/5/1993 8:55	N	7440-38-2	Arsenic	5	ug/L	U	[NULL]	[NULL]	R	B085N6	7440-38-2	DATACH	7060_AS_GFAA	100-NR-2
199-N-56	3/5/1993 8:55	Y	7440-38-2	Arsenic	5	ug/L	U	[NULL]	[NULL]	R	B085N7	7440-38-2	DATACH	7060_AS_GFAA	100-NR-2
199-N-56	3/5/1993 8:55	Y	7440-39-3	Barium	110	ug/L	[NULL]	[NULL]	[NULL]	R	B085N7	7440-39-3	DATACH	6010_METALS_ICP	100-NR-2
199-N-56	3/5/1993 8:55	N	7440-39-3	Barium	100	ug/L	[NULL]	[NULL]	[NULL]	R	B085N6	7440-39-3	DATACH	6010_METALS_ICP	100-NR-2
199-N-56	3/5/1993 8:55	Y	7440-41-7	Beryllium	3	ug/L	U	[NULL]	[NULL]	R	B085N7	7440-41-7	DATACH	6010_METALS_ICP	100-NR-2
199-N-56	3/5/1993 8:55	N	7440-41-7	Beryllium	3	ug/L	U	[NULL]	[NULL]	R	B085N6	7440-41-7	DATACH	6010_METALS_ICP	100-NR-2
199-N-56	3/5/1993 8:55	N	24959-67-9	Bromide	500	ug/L	U	[NULL]	[NULL]	R	B085N6	24959-67-9	DATACH	D4327_ANIONS_IC	100-NR-2
199-N-56	3/5/1993 8:55	Y	7440-43-9	Cadmium	10	ug/L	U	[NULL]	[NULL]	R	B085N7	7440-43-9	DATACH	6010_METALS_ICP	100-NR-2
199-N-56	3/5/1993 8:55	N	7440-43-9	Cadmium	10	ug/L	U	[NULL]	[NULL]	R	B085N6	7440-43-9	DATACH	6010_METALS_ICP	100-NR-2
199-N-56	3/5/1993 8:55	Y	7440-70-2	Calcium	130000	ug/L	[NULL]	[NULL]	[NULL]	R	B085N7	7440-70-2	DATACH	6010_METALS_ICP	100-NR-2
199-N-56	3/5/1993 8:55	N	7440-70-2	Calcium	130000	ug/L	[NULL]	[NULL]	[NULL]	R	B085N6	7440-70-2	DATACH	6010_METALS_ICP	100-NR-2
199-N-56	3/5/1993 8:55	N	10045-97-3	Cesium-137	1.21	pCi/L	U	[NULL]	[NULL]	R	B085N6	10045-97-3	ITASRL	GAMMA_GS	100-NR-2
199-N-56	3/5/1993 8:55	N	16887-00-6	Chloride	9500	ug/L	[NULL]	[NULL]	[NULL]	R	B085N6	16887-00-6	DATACH	D4327_ANIONS_IC	100-NR-2
199-N-56	3/5/1993 8:55	N	7440-47-3	Chromium	20	ug/L	U	[NULL]	[NULL]	R	B085N6	7440-47-3	DATACH	6010_METALS_ICP	100-NR-2
199-N-56	3/5/1993 8:55	Y	7440-47-3	Chromium	20	ug/L	U	[NULL]	[NULL]	R	B085N7	7440-47-3	DATACH	6010_METALS_ICP	100-NR-2
199-N-56	3/5/1993 8:55	N	7440-48-4	Cobalt	20	ug/L	U	[NULL]	[NULL]	R	B085N6	7440-48-4	DATACH	6010_METALS_ICP	100-NR-2

WELL NAME	SAMP DATE TIME	FILTERED FLAG	STD CON ID	STD CON LONGNAME	STD VALUE RPTD	STD ANAL UNITS RPTD	LAB QUALIFIER	REVIEW QUALIFIER	VALIDATION QUALIFIER	COLLECTION PURPOSE	SAMP NUM	CON ID	LAB CODE	METHOD NAME	GW AREA OF INTEREST
199-N-56	3/5/1993 8:55	Y	7440-48-4	Cobalt	20	ug/L	U	[NULL]	[NULL]	R	B085N7	7440-48-4	DATACH	6010_METALS_ICP	100-NR-2
199-N-56	3/5/1993 8:55	N	10198-40-0	Cobalt-60	-6.13	pCi/L	U	[NULL]	[NULL]	R	B085N6	10198-40-0	ITASRL	GAMMA_GS	100-NR-2
199-N-56	3/5/1993 8:55	N	COLIFORM	Coliform Bacteria	1	Col/100mL	U	[NULL]	[NULL]	R	B085N6	COLIFORM	DATACH	9132_COLIFORM	100-NR-2
199-N-56	3/5/1993 8:55	N	7440-50-8	Copper	20	ug/L	U	[NULL]	[NULL]	R	B085N6	7440-50-8	DATACH	6010_METALS_ICP	100-NR-2
199-N-56	3/5/1993 8:55	Y	7440-50-8	Copper	20	ug/L	U	[NULL]	[NULL]	R	B085N7	7440-50-8	DATACH	6010_METALS_ICP	100-NR-2
199-N-56	3/5/1993 8:55	N	88-85-7	Dinoseb(2-secButyl-4,6-dinitrophenol)	5	ug/L	U	[NULL]	[NULL]	R	B085N6	88-85-7	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-56	3/5/1993 8:55	N	16984-48-8	Fluoride	700	ug/L	[NULL]	[NULL]	[NULL]	R	B085N6	16984-48-8	DATACH	D4327_ANIONS_IC	100-NR-2
199-N-56	3/5/1993 8:55	N	12587-46-1	Gross alpha	1.99	pCi/L	U	[NULL]	[NULL]	R	B085N6	12587-46-1	ITASRL	9310_ALPHABETA_GPC	100-NR-2
199-N-56	3/5/1993 8:55	N	12587-47-2	Gross beta	507	pCi/L	[NULL]	[NULL]	[NULL]	R	B085N6	12587-47-2	ITASRL	9310_ALPHABETA_GPC	100-NR-2
199-N-56	3/5/1993 8:55	N	302-01-2	Hydrazine	30	ug/L	U	[NULL]	[NULL]	R	B085N6	302-01-2	DATACH	D1385_HYDRAZINE	100-NR-2
199-N-56	3/5/1993 8:55	N	7439-89-6	Iron	60	ug/L	[NULL]	[NULL]	[NULL]	R	B085N6	7439-89-6	DATACH	6010_METALS_ICP	100-NR-2
199-N-56	3/5/1993 8:55	Y	7439-89-6	Iron	60	ug/L	[NULL]	[NULL]	[NULL]	R	B085N7	7439-89-6	DATACH	6010_METALS_ICP	100-NR-2
199-N-56	3/5/1993 8:55	Y	7439-92-1	Lead	5	ug/L	U	[NULL]	[NULL]	R	B085N7	7439-92-1	DATACH	7421_PB_GFAA	100-NR-2
199-N-56	3/5/1993 8:55	N	7439-92-1	Lead	5	ug/L	U	[NULL]	[NULL]	R	B085N6	7439-92-1	DATACH	7421_PB_GFAA	100-NR-2
199-N-56	3/5/1993 8:55	N	7439-95-4	Magnesium	19000	ug/L	[NULL]	[NULL]	[NULL]	R	B085N6	7439-95-4	DATACH	6010_METALS_ICP	100-NR-2
199-N-56	3/5/1993 8:55	Y	7439-95-4	Magnesium	20000	ug/L	[NULL]	[NULL]	[NULL]	R	B085N7	7439-95-4	DATACH	6010_METALS_ICP	100-NR-2
199-N-56	3/5/1993 8:55	Y	7439-96-5	Manganese	10	ug/L	U	[NULL]	[NULL]	R	B085N7	7439-96-5	DATACH	6010_METALS_ICP	100-NR-2
199-N-56	3/5/1993 8:55	N	7439-96-5	Manganese	10	ug/L	U	[NULL]	[NULL]	R	B085N6	7439-96-5	DATACH	6010_METALS_ICP	100-NR-2
199-N-56	3/5/1993 8:55	N	7439-97-6	Mercury	0.2	ug/L	U	[NULL]	[NULL]	R	B085N6	7439-97-6	DATACH	7470_HG_CVAA	100-NR-2
199-N-56	3/5/1993 8:55	Y	7439-97-6	Mercury	0.2	ug/L	U	[NULL]	[NULL]	R	B085N7	7439-97-6	DATACH	7470_HG_CVAA	100-NR-2
199-N-56	3/5/1993 8:55	Y	7440-02-0	Nickel	30	ug/L	U	[NULL]	[NULL]	R	B085N7	7440-02-0	DATACH	6010_METALS_ICP	100-NR-2
199-N-56	3/5/1993 8:55	N	7440-02-0	Nickel	30	ug/L	U	[NULL]	[NULL]	R	B085N6	7440-02-0	DATACH	6010_METALS_ICP	100-NR-2
199-N-56	3/5/1993 8:55	N	14797-55-8	Nitrate	15000	ug/L	[NULL]	[NULL]	[NULL]	R	B085N6	14797-55-8	DATACH	D4327_ANIONS_IC	100-NR-2
199-N-56	3/5/1993 8:55	N	14797-65-0	Nitrite	200	ug/L	U	[NULL]	[NULL]	R	B085N6	14797-65-0	DATACH	D4327_ANIONS_IC	100-NR-2
199-N-56	3/5/1993 8:55	N	OIL/GREASE	Oil and grease	6000	ug/L	[NULL]	[NULL]	[NULL]	R	B086M1	OIL/GREASE	TMANC	9070_OILGREASE	100-NR-2
199-N-56	3/5/1993 8:55	N	OIL/GREASE	Oil and grease	5000	ug/L	U	[NULL]	[NULL]	R	B086L9	OIL/GREASE	TMANC	9070_OILGREASE	100-NR-2
199-N-56	3/5/1993 8:55	N	87-86-5	Pentachlorophenol	100	ug/L	U	[NULL]	[NULL]	R	B085N6	87-86-5	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-56	3/5/1993 8:55	N	108-95-2	Phenol	1	ug/L	U	[NULL]	[NULL]	R	B085N6	108-95-2	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-56	3/5/1993 8:55	N	14265-44-2	Phosphate	400	ug/L	U	[NULL]	[NULL]	R	B085N6	14265-44-2	DATACH	D4327_ANIONS_IC	100-NR-2
199-N-56	3/5/1993 8:55	N	7440-09-7	Potassium	4400	ug/L	[NULL]	[NULL]	[NULL]	R	B085N6	7440-09-7	DATACH	6010_METALS_ICP	100-NR-2
199-N-56	3/5/1993 8:55	Y	7440-09-7	Potassium	4600	ug/L	[NULL]	[NULL]	[NULL]	R	B085N7	7440-09-7	DATACH	6010_METALS_ICP	100-NR-2
199-N-56	3/5/1993 8:55	N	7440-14-4	Radium	-0.044	pCi/L	U	[NULL]	[NULL]	R	B085N6	7440-14-4	ITASRL	9315_RADIUMISO_AEA	100-NR-2
199-N-56	3/5/1993 8:55	N	13967-48-1	Ruthenium-106	10.2	pCi/L	[NULL]	[NULL]	[NULL]	R	B085N6	13967-48-1	ITASRL	GAMMA_GS	100-NR-2
199-N-56	3/5/1993 8:55	N	7782-49-2	Selenium	10	ug/L	U	[NULL]	[NULL]	R	B085N6	7782-49-2	DATACH	7740_SE_GFAA	100-NR-2
199-N-56	3/5/1993 8:55	Y	7782-49-2	Selenium	10	ug/L	U	[NULL]	[NULL]	R	B085N7	7782-49-2	DATACH	7740_SE_GFAA	100-NR-2
199-N-56	3/5/1993 8:55	N	7440-22-4	Silver	20	ug/L	U	[NULL]	[NULL]	R	B085N6	7440-22-4	DATACH	6010_METALS_ICP	100-NR-2
199-N-56	3/5/1993 8:55	Y	7440-22-4	Silver	20	ug/L	U	[NULL]	[NULL]	R	B085N7	7440-22-4	DATACH	6010_METALS_ICP	100-NR-2
199-N-56	3/5/1993 8:55	Y	7440-23-5	Sodium	28000	ug/L	[NULL]	[NULL]	[NULL]	R	B085N7	7440-23-5	DATACH	6010_METALS_ICP	100-NR-2
199-N-56	3/5/1993 8:55	N	7440-23-5	Sodium	28000	ug/L	[NULL]	[NULL]	[NULL]	R	B085N6	7440-23-5	DATACH	6010_METALS_ICP	100-NR-2
199-N-56	3/5/1993 8:55	N	CONDUCT	Specific Conductance	840	uS/cm	[NULL]	[NULL]	[NULL]	R	B085W7	CONDUCT	DATACH	D1125A_CONDUCT	100-NR-2
199-N-56	3/5/1993 8:55	N	CONDUCT	Specific Conductance	840	uS/cm	[NULL]	[NULL]	[NULL]	R	B086L9	CONDUCT	FIELD	CONDUCT_FLD	100-NR-2
199-N-56	3/5/1993 8:55	N	10098-97-2	Strontium-90	290	pCi/L	[NULL]	[NULL]	[NULL]	R	B085N6	10098-97-2	ITASRL	SRTOT_SEP_PRECIP_GPC	100-NR-2
199-N-56	3/5/1993 8:55	N	14808-79-8	Sulfate	250000	ug/L	[NULL]	[NULL]	[NULL]	R	B085N6	14808-79-8	DATACH	D4327_ANIONS_IC	100-NR-2
199-N-56	3/5/1993 8:55	N	TEMPERATURE	Temperature	19.8	Deg C	[NULL]	[NULL]	[NULL]	R	B085N6	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
199-N-56	3/5/1993 8:55	N	25167-83-3	Tetrachlorophenol	10	ug/L	U	[NULL]	[NULL]	R	B085N6	25167-83-3	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-56	3/5/1993 8:55	Y	7440-28-0	Thallium	5	ug/L	U	[NULL]	[NULL]	R	B085N7	7440-28-0	DATACH	7841_TL_GFAA	100-NR-2
199-N-56	3/5/1993 8:55	N	7440-28-0	Thallium	5	ug/L	U	[NULL]	[NULL]	R	B085N6	7440-28-0	DATACH	7841_TL_GFAA	100-NR-2
199-N-56	3/5/1993 8:55	N	7440-31-5	Tin	100	ug/L	U	[NULL]	[NULL]	R	B085N6	7440-31-5	DATACH	6010_METALS_ICP	100-NR-2
199-N-56	3/5/1993 8:55	Y	7440-31-5	Tin	100	ug/L	U	[NULL]	[NULL]	R	B085N7	7440-31-5	DATACH	6010_METALS_ICP	100-NR-2
199-N-56	3/5/1993 8:55	N	1319-77-3	Total cresols	10	ug/L	U	[NULL]	[NULL]	R	B085N6	1319-77-3	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-56	3/5/1993 8:55	N	TOC	Total organic carbon	1000	ug/L	U	[NULL]	[NULL]	R	B085N6	TOC	DATACH	9060_TOC	100-NR-2
199-N-56	3/5/1993 8:55	N	59473-04-0	Total organic halides	10	ug/L	U	HY	[NULL]	R	B085N6	59473-04-0	DATACH	9020_TOX	100-NR-2

WELL NAME	SAMP DATE TIME	FILTERED FLAG	STD CON ID	STD CON LONGNAME	STD VALUE RPTD	STD ANAL UNITS RPTD	LAB QUALIFIER	REVIEW QUALIFIER	VALIDATION QUALIFIER	COLLECTION PURPOSE	SAMP NUM	CON ID	LAB CODE	METHOD NAME	GW AREA OF INTEREST
199-N-56	3/5/1993 8:55	N	TPHDIESEL	Total petroleum hydrocarbons - diesel range	1000	ug/L	U	[NULL]	[NULL]	R	B086M1	TPHDIESEL	TMANC	8015M_TPH_GC	100-NR-2
199-N-56	3/5/1993 8:55	N	TPHDIESEL	Total petroleum hydrocarbons - diesel range	1000	ug/L	U	[NULL]	[NULL]	R	B086L9	TPHDIESEL	TMANC	8015M_TPH_GC	100-NR-2
199-N-56	3/5/1993 8:55	N	25167-82-2	Trichlorophenol	5	ug/L	U	[NULL]	[NULL]	R	B085N6	25167-82-2	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-56	3/5/1993 8:55	N	10028-17-8	Tritium	15500	pCi/L	[NULL]	[NULL]	[NULL]	R	B085N6	10028-17-8	ITASRL	TRITIUM_DIST_LSC	100-NR-2
199-N-56	3/5/1993 8:55	N	TURBIDITY	Turbidity	0.4	NTU	[NULL]	[NULL]	[NULL]	R	B085N6	TURBIDITY	DATACH	214A_TURBIDITY	100-NR-2
199-N-56	3/5/1993 8:55	N	7440-62-2	Vanadium	30	ug/L	U	[NULL]	[NULL]	R	B085N6	7440-62-2	DATACH	6010_METALS_ICP	100-NR-2
199-N-56	3/5/1993 8:55	Y	7440-62-2	Vanadium	30	ug/L	U	[NULL]	[NULL]	R	B085N7	7440-62-2	DATACH	6010_METALS_ICP	100-NR-2
199-N-56	3/5/1993 8:55	Y	7440-66-6	Zinc	10	ug/L	U	[NULL]	[NULL]	R	B085N7	7440-66-6	DATACH	6010_METALS_ICP	100-NR-2
199-N-56	3/5/1993 8:55	N	7440-66-6	Zinc	10	ug/L	U	[NULL]	[NULL]	R	B085N6	7440-66-6	DATACH	6010_METALS_ICP	100-NR-2
199-N-56	3/5/1993 8:55	N	PH	pH Measurement	7.5	unitless	[NULL]	[NULL]	[NULL]	R	B085W7	PH	DATACH	D1293_PH	100-NR-2
199-N-56	3/5/1993 8:55	N	PH	pH Measurement	7.02	unitless	[NULL]	[NULL]	[NULL]	R	B085N6	PH	FIELD	9040_PH	100-NR-2
199-N-56	5/11/1993 10:00	N	88-06-2	2,4,6-Trichlorophenol	5	ug/L	U	[NULL]	[NULL]	R	B08J78	88-06-2	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-56	5/11/1993 10:00	N	120-83-2	2,4-Dichlorophenol	5	ug/L	U	[NULL]	[NULL]	R	B08J78	120-83-2	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-56	5/11/1993 10:00	N	105-67-9	2,4-Dimethylphenol	5	ug/L	U	[NULL]	[NULL]	R	B08J78	105-67-9	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-56	5/11/1993 10:00	N	51-28-5	2,4-Dinitrophenol	150	ug/L	U	[NULL]	[NULL]	R	B08J78	51-28-5	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-56	5/11/1993 10:00	N	87-65-0	2,6-Dichlorophenol	5	ug/L	U	[NULL]	[NULL]	R	B08J78	87-65-0	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-56	5/11/1993 10:00	N	95-57-8	2-Chlorophenol	5	ug/L	U	[NULL]	[NULL]	R	B08J78	95-57-8	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-56	5/11/1993 10:00	N	88-75-5	2-Nitrophenol	5	ug/L	U	[NULL]	[NULL]	R	B08J78	88-75-5	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-56	5/11/1993 10:00	N	534-52-1	4,6-Dinitro-2-methylphenol	200	ug/L	U	[NULL]	[NULL]	R	B08J78	534-52-1	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-56	5/11/1993 10:00	N	59-50-7	4-Chloro-3-methylphenol	5	ug/L	U	[NULL]	[NULL]	R	B08J78	59-50-7	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-56	5/11/1993 10:00	N	100-02-7	4-Nitrophenol	30	ug/L	U	[NULL]	[NULL]	R	B08J78	100-02-7	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-56	5/11/1993 10:00	N	7429-90-5	Aluminum	32.5	ug/L	U	[NULL]	[NULL]	R	B08J78	7429-90-5	DATACH	6010_METALS_ICP	100-NR-2
199-N-56	5/11/1993 10:00	Y	7429-90-5	Aluminum	32.5	ug/L	U	[NULL]	[NULL]	R	B08J79	7429-90-5	DATACH	6010_METALS_ICP	100-NR-2
199-N-56	5/11/1993 10:00	N	14798-03-9	Ammonium ion	100	ug/L	U	[NULL]	[NULL]	R	B08J78	14798-03-9	DATACH	D1426D_AMMONIUM	100-NR-2
199-N-56	5/11/1993 10:00	Y	7440-36-0	Antimony	200	ug/L	U	[NULL]	[NULL]	R	B08J79	7440-36-0	DATACH	6010_METALS_ICP	100-NR-2
199-N-56	5/11/1993 10:00	N	7440-36-0	Antimony	200	ug/L	U	[NULL]	[NULL]	R	B08J78	7440-36-0	DATACH	6010_METALS_ICP	100-NR-2
199-N-56	5/11/1993 10:00	N	14234-35-6	Antimony-125	-2.1	pCi/L	U	[NULL]	[NULL]	R	B08J78	14234-35-6	ITASRL	GAMMA_GS	100-NR-2
199-N-56	5/11/1993 10:00	N	7440-38-2	Arsenic	5	ug/L	U	[NULL]	[NULL]	R	B08J78	7440-38-2	DATACH	7060_AS_GFAA	100-NR-2
199-N-56	5/11/1993 10:00	Y	7440-38-2	Arsenic	5	ug/L	U	[NULL]	[NULL]	R	B08J79	7440-38-2	DATACH	7060_AS_GFAA	100-NR-2
199-N-56	5/11/1993 10:00	N	7440-39-3	Barium	100	ug/L	[NULL]	[NULL]	[NULL]	R	B08J78	7440-39-3	DATACH	6010_METALS_ICP	100-NR-2
199-N-56	5/11/1993 10:00	Y	7440-39-3	Barium	100	ug/L	[NULL]	[NULL]	[NULL]	R	B08J79	7440-39-3	DATACH	6010_METALS_ICP	100-NR-2
199-N-56	5/11/1993 10:00	Y	7440-41-7	Beryllium	3	ug/L	U	[NULL]	[NULL]	R	B08J79	7440-41-7	DATACH	6010_METALS_ICP	100-NR-2
199-N-56	5/11/1993 10:00	N	7440-41-7	Beryllium	3	ug/L	U	[NULL]	[NULL]	R	B08J78	7440-41-7	DATACH	6010_METALS_ICP	100-NR-2
199-N-56	5/11/1993 10:00	N	24959-67-9	Bromide	60	ug/L	L	[NULL]	[NULL]	R	B08J78	24959-67-9	DATACH	D4327_ANIONS_IC	100-NR-2
199-N-56	5/11/1993 10:00	Y	7440-43-9	Cadmium	10	ug/L	U	[NULL]	[NULL]	R	B08J79	7440-43-9	DATACH	6010_METALS_ICP	100-NR-2
199-N-56	5/11/1993 10:00	N	7440-43-9	Cadmium	10	ug/L	U	[NULL]	[NULL]	R	B08J78	7440-43-9	DATACH	6010_METALS_ICP	100-NR-2
199-N-56	5/11/1993 10:00	N	7440-70-2	Calcium	120000	ug/L	[NULL]	[NULL]	[NULL]	R	B08J78	7440-70-2	DATACH	6010_METALS_ICP	100-NR-2
199-N-56	5/11/1993 10:00	Y	7440-70-2	Calcium	120000	ug/L	[NULL]	[NULL]	[NULL]	R	B08J79	7440-70-2	DATACH	6010_METALS_ICP	100-NR-2
199-N-56	5/11/1993 10:00	N	10045-97-3	Cesium-137	-1.56	pCi/L	U	[NULL]	[NULL]	R	B08J78	10045-97-3	ITASRL	GAMMA_GS	100-NR-2
199-N-56	5/11/1993 10:00	N	16887-00-6	Chloride	10000	ug/L	[NULL]	[NULL]	[NULL]	R	B08J78	16887-00-6	DATACH	D4327_ANIONS_IC	100-NR-2
199-N-56	5/11/1993 10:00	N	7440-47-3	Chromium	30	ug/L	[NULL]	[NULL]	[NULL]	R	B08J78	7440-47-3	DATACH	6010_METALS_ICP	100-NR-2
199-N-56	5/11/1993 10:00	Y	7440-47-3	Chromium	6	ug/L	L	[NULL]	[NULL]	R	B08J79	7440-47-3	DATACH	6010_METALS_ICP	100-NR-2
199-N-56	5/11/1993 10:00	Y	7440-48-4	Cobalt	20	ug/L	U	[NULL]	[NULL]	R	B08J79	7440-48-4	DATACH	6010_METALS_ICP	100-NR-2
199-N-56	5/11/1993 10:00	N	7440-48-4	Cobalt	20	ug/L	U	[NULL]	[NULL]	R	B08J78	7440-48-4	DATACH	6010_METALS_ICP	100-NR-2
199-N-56	5/11/1993 10:00	N	10198-40-0	Cobalt-60	1.89	pCi/L	U	[NULL]	[NULL]	R	B08J78	10198-40-0	ITASRL	GAMMA_GS	100-NR-2
199-N-56	5/11/1993 10:00	N	COLIFORM	Coliform Bacteria	1	Col/100mL	U	[NULL]	[NULL]	R	B08J78	COLIFORM	DATACH	9132_COLIFORM	100-NR-2
199-N-56	5/11/1993 10:00	N	7440-50-8	Copper	20	ug/L	U	Q	[NULL]	R	B08J78	7440-50-8	DATACH	6010_METALS_ICP	100-NR-2
199-N-56	5/11/1993 10:00	Y	7440-50-8	Copper	20	ug/L	U	Q	[NULL]	R	B08J79	7440-50-8	DATACH	6010_METALS_ICP	100-NR-2

WELL NAME	SAMP DATE TIME	FILTERED FLAG	STD CON ID	STD CON LONGNAME	STD VALUE RPTD	STD ANAL UNITS RPTD	LAB QUALIFIER	REVIEW QUALIFIER	VALIDATION QUALIFIER	COLLECTION PURPOSE	SAMP NUM	CON ID	LAB CODE	METHOD NAME	GW AREA OF INTEREST
199-N-56	5/11/1993 10:00	N	88-85-7	Dinoseb(2-secButyl-4,6-dinitrophenol)	5	ug/L	U	[NULL]	[NULL]	R	B08J78	88-85-7	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-56	5/11/1993 10:00	N	16984-48-8	Fluoride	600	ug/L	[NULL]	[NULL]	[NULL]	R	B08J78	16984-48-8	DATACH	D4327_ANIONS_IC	100-NR-2
199-N-56	5/11/1993 10:00	N	12587-46-1	Gross alpha	3.6	pCi/L	[NULL]	[NULL]	[NULL]	R	B08J78	12587-46-1	ITASRL	9310_ALPHABETA_GPC	100-NR-2
199-N-56	5/11/1993 10:00	N	12587-47-2	Gross beta	295	pCi/L	[NULL]	[NULL]	[NULL]	R	B08J78	12587-47-2	ITASRL	9310_ALPHABETA_GPC	100-NR-2
199-N-56	5/11/1993 10:00	N	302-01-2	Hydrazine	30	ug/L	U	[NULL]	[NULL]	R	B08J78	302-01-2	DATACH	D1385_HYDRAZINE	100-NR-2
199-N-56	5/11/1993 10:00	Y	7439-89-6	Iron	40	ug/L	[NULL]	[NULL]	[NULL]	R	B08J79	7439-89-6	DATACH	6010_METALS_ICP	100-NR-2
199-N-56	5/11/1993 10:00	N	7439-89-6	Iron	240	ug/L	[NULL]	[NULL]	[NULL]	R	B08J78	7439-89-6	DATACH	6010_METALS_ICP	100-NR-2
199-N-56	5/11/1993 10:00	N	7439-92-1	Lead	5	ug/L	L	Q	[NULL]	R	B08J78	7439-92-1	DATACH	7421_PB_GFAA	100-NR-2
199-N-56	5/11/1993 10:00	Y	7439-92-1	Lead	1	ug/L	L	Q	[NULL]	R	B08J79	7439-92-1	DATACH	7421_PB_GFAA	100-NR-2
199-N-56	5/11/1993 10:00	Y	7439-95-4	Magnesium	19000	ug/L	[NULL]	[NULL]	[NULL]	R	B08J79	7439-95-4	DATACH	6010_METALS_ICP	100-NR-2
199-N-56	5/11/1993 10:00	N	7439-95-4	Magnesium	19000	ug/L	[NULL]	[NULL]	[NULL]	R	B08J78	7439-95-4	DATACH	6010_METALS_ICP	100-NR-2
199-N-56	5/11/1993 10:00	N	7439-96-5	Manganese	1.9	ug/L	L	[NULL]	[NULL]	R	B08J78	7439-96-5	DATACH	6010_METALS_ICP	100-NR-2
199-N-56	5/11/1993 10:00	Y	7439-96-5	Manganese	10	ug/L	U	[NULL]	[NULL]	R	B08J79	7439-96-5	DATACH	6010_METALS_ICP	100-NR-2
199-N-56	5/11/1993 10:00	Y	7439-97-6	Mercury	0.2	ug/L	U	[NULL]	[NULL]	R	B08J79	7439-97-6	DATACH	7470_HG_CVAA	100-NR-2
199-N-56	5/11/1993 10:00	N	7439-97-6	Mercury	0.2	ug/L	U	[NULL]	[NULL]	R	B08J78	7439-97-6	DATACH	7470_HG_CVAA	100-NR-2
199-N-56	5/11/1993 10:00	N	7440-02-0	Nickel	30	ug/L	U	[NULL]	[NULL]	R	B08J78	7440-02-0	DATACH	6010_METALS_ICP	100-NR-2
199-N-56	5/11/1993 10:00	Y	7440-02-0	Nickel	30	ug/L	U	[NULL]	[NULL]	R	B08J79	7440-02-0	DATACH	6010_METALS_ICP	100-NR-2
199-N-56	5/11/1993 10:00	N	14797-55-8	Nitrate	18000	ug/L	[NULL]	[NULL]	[NULL]	R	B08J78	14797-55-8	DATACH	D4327_ANIONS_IC	100-NR-2
199-N-56	5/11/1993 10:00	N	14797-65-0	Nitrite	200	ug/L	U	[NULL]	[NULL]	R	B08J78	14797-65-0	DATACH	D4327_ANIONS_IC	100-NR-2
199-N-56	5/11/1993 10:00	N	87-86-5	Pentachlorophenol	100	ug/L	U	[NULL]	[NULL]	R	B08J78	87-86-5	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-56	5/11/1993 10:00	N	108-95-2	Phenol	1	ug/L	U	[NULL]	[NULL]	R	B08J78	108-95-2	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-56	5/11/1993 10:00	N	14265-44-2	Phosphate	400	ug/L	U	[NULL]	[NULL]	R	B08J78	14265-44-2	DATACH	D4327_ANIONS_IC	100-NR-2
199-N-56	5/11/1993 10:00	Y	7440-09-7	Potassium	4000	ug/L	[NULL]	[NULL]	[NULL]	R	B08J79	7440-09-7	DATACH	6010_METALS_ICP	100-NR-2
199-N-56	5/11/1993 10:00	N	7440-09-7	Potassium	3000	ug/L	[NULL]	[NULL]	[NULL]	R	B08J78	7440-09-7	DATACH	6010_METALS_ICP	100-NR-2
199-N-56	5/11/1993 10:00	N	7440-14-4	Radium	0.179	pCi/L	[NULL]	[NULL]	[NULL]	R	B08J78	7440-14-4	ITASRL	9315_RADIUMISO_AEA	100-NR-2
199-N-56	5/11/1993 10:00	N	13967-48-1	Ruthenium-106	41.3	pCi/L	U	[NULL]	[NULL]	R	B08J78	13967-48-1	ITASRL	GAMMA_GS	100-NR-2
199-N-56	5/11/1993 10:00	N	7782-49-2	Selenium	10	ug/L	U	[NULL]	[NULL]	R	B08J78	7782-49-2	DATACH	7740_SE_GFAA	100-NR-2
199-N-56	5/11/1993 10:00	Y	7782-49-2	Selenium	10	ug/L	U	[NULL]	[NULL]	R	B08J79	7782-49-2	DATACH	7740_SE_GFAA	100-NR-2
199-N-56	5/11/1993 10:00	N	7440-22-4	Silver	20	ug/L	U	[NULL]	[NULL]	R	B08J78	7440-22-4	DATACH	6010_METALS_ICP	100-NR-2
199-N-56	5/11/1993 10:00	Y	7440-22-4	Silver	20	ug/L	U	[NULL]	[NULL]	R	B08J79	7440-22-4	DATACH	6010_METALS_ICP	100-NR-2
199-N-56	5/11/1993 10:00	Y	7440-23-5	Sodium	27000	ug/L	[NULL]	Q	[NULL]	R	B08J79	7440-23-5	DATACH	6010_METALS_ICP	100-NR-2
199-N-56	5/11/1993 10:00	N	7440-23-5	Sodium	27000	ug/L	[NULL]	Q	[NULL]	R	B08J78	7440-23-5	DATACH	6010_METALS_ICP	100-NR-2
199-N-56	5/11/1993 10:00	N	CONDUCT	Specific Conductance	850	uS/cm	[NULL]	[NULL]	[NULL]	R	B08J12	CONDUCT	DATACH	D1125A_CONDUCT	100-NR-2
199-N-56	5/11/1993 10:00	N	CONDUCT	Specific Conductance	871	uS/cm	[NULL]	[NULL]	[NULL]	R	B08J78	CONDUCT	FIELD	9050_CONDUCT	100-NR-2
199-N-56	5/11/1993 10:00	N	10098-97-2	Strontium-90	164	pCi/L	[NULL]	[NULL]	[NULL]	R	B08J78	10098-97-2	ITASRL	SRTOT_SEP_PRECIP_GPC	100-NR-2
199-N-56	5/11/1993 10:00	N	14808-79-8	Sulfate	260000	ug/L	[NULL]	[NULL]	[NULL]	R	B08J78	14808-79-8	DATACH	D4327_ANIONS_IC	100-NR-2
199-N-56	5/11/1993 10:00	N	TEMPERATURE	Temperature	20.7	Deg C	[NULL]	[NULL]	[NULL]	R	B08J78	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
199-N-56	5/11/1993 10:00	N	25167-83-3	Tetrachlorophenol	10	ug/L	U	[NULL]	[NULL]	R	B08J78	25167-83-3	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-56	5/11/1993 10:00	Y	7440-28-0	Thallium	5	ug/L	U	[NULL]	[NULL]	R	B08J79	7440-28-0	DATACH	7841_TL_GFAA	100-NR-2
199-N-56	5/11/1993 10:00	N	7440-28-0	Thallium	5	ug/L	U	[NULL]	[NULL]	R	B08J78	7440-28-0	DATACH	7841_TL_GFAA	100-NR-2
199-N-56	5/11/1993 10:00	N	7440-31-5	Tin	51.1	ug/L	U	[NULL]	[NULL]	R	B08J78	7440-31-5	DATACH	6010_METALS_ICP	100-NR-2
199-N-56	5/11/1993 10:00	Y	7440-31-5	Tin	51.1	ug/L	U	[NULL]	[NULL]	R	B08J79	7440-31-5	DATACH	6010_METALS_ICP	100-NR-2
199-N-56	5/11/1993 10:00	N	1319-77-3	Total cresols	10	ug/L	U	[NULL]	[NULL]	R	B08J78	1319-77-3	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-56	5/11/1993 10:00	N	TOC	Total organic carbon	500	ug/L	L	[NULL]	[NULL]	R	B08J78	TOC	DATACH	9060_TOC	100-NR-2
199-N-56	5/11/1993 10:00	N	59473-04-0	Total organic halides	8	ug/L	U	Y	[NULL]	R	B08J78	59473-04-0	DATACH	9020_TOX	100-NR-2
199-N-56	5/11/1993 10:00	N	25167-82-2	Trichlorophenol	5	ug/L	U	[NULL]	[NULL]	R	B08J78	25167-82-2	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-56	5/11/1993 10:00	N	10028-17-8	Tritium	14200	pCi/L	[NULL]	[NULL]	[NULL]	R	B08J78	10028-17-8	ITASRL	TRITIUM_DIST_LSC	100-NR-2
199-N-56	5/11/1993 10:00	N	TURBIDITY	Turbidity	2.6	NTU	[NULL]	[NULL]	[NULL]	R	B08J78	TURBIDITY	DATACH	214A_TURBIDITY	100-NR-2
199-N-56	5/11/1993 10:00	N	7440-62-2	Vanadium	30	ug/L	U	[NULL]	[NULL]	R	B08J78	7440-62-2	DATACH	6010_METALS_ICP	100-NR-2
199-N-56	5/11/1993 10:00	Y	7440-62-2	Vanadium	30	ug/L	U	[NULL]	[NULL]	R	B08J79	7440-62-2	DATACH	6010_METALS_ICP	100-NR-2
199-N-56	5/11/1993 10:00	N	7440-66-6	Zinc	7.7	ug/L	L	[NULL]	[NULL]	R	B08J78	7440-66-6	DATACH	6010_METALS_ICP	100-NR-2
199-N-56	5/11/1993 10:00	Y	7440-66-6	Zinc	10	ug/L	U	[NULL]	[NULL]	R	B08J79	7440-66-6	DATACH	6010_METALS_ICP	100-NR-2
199-N-56	5/11/1993 10:00	N	PH	pH Measurement	6.9	unitless	[NULL]	[NULL]	[NULL]	R	B08J12	PH	DATACH	D1293_PH	100-NR-2
199-N-56	5/11/1993 10:00	N	PH	pH Measurement	7.15	unitless	[NULL]	[NULL]	[NULL]	R	B08J78	PH	FIELD	9040_PH	100-NR-2

WELL NAME	SAMP DATE TIME	FILTERED FLAG	STD CON ID	STD CON LONGNAME	STD VALUE RPTD	STD ANAL UNITS RPTD	LAB QUALIFIER	REVIEW QUALIFIER	VALIDATION QUALIFIER	COLLECTION PURPOSE	SAMP NUM	CON ID	LAB CODE	METHOD NAME	GW AREA OF INTEREST
199-N-56	3/26/2001 11:23	N	ALKALINITY	Alkalinity	268000	ug/L	[NULL]	[NULL]	[NULL]	R	B11HN9	ALKALINITY	STLSL	310.1_ALKALINITY	100-NR-2
199-N-56	3/26/2001 11:23	Y	7429-90-5	Aluminum	17.8	ug/L	U	[NULL]	[NULL]	R	B11HN8	7429-90-5	STLSL	6010_METALS_ICP	100-NR-2
199-N-56	3/26/2001 11:23	Y	7440-36-0	Antimony	2.5	ug/L	U	[NULL]	[NULL]	R	B11HN8	7440-36-0	STLSL	6010_METALS_ICP	100-NR-2
199-N-56	3/26/2001 11:23	Y	7440-39-3	Barium	124	ug/L	B	[NULL]	[NULL]	R	B11HN8	7440-39-3	STLSL	6010_METALS_ICP	100-NR-2
199-N-56	3/26/2001 11:23	Y	7440-41-7	Beryllium	0.16	ug/L	U	[NULL]	[NULL]	R	B11HN8	7440-41-7	STLSL	6010_METALS_ICP	100-NR-2
199-N-56	3/26/2001 11:23	Y	7440-43-9	Cadmium	0.26	ug/L	U	[NULL]	[NULL]	R	B11HN8	7440-43-9	STLSL	6010_METALS_ICP	100-NR-2
199-N-56	3/26/2001 11:23	Y	7440-70-2	Calcium	158000	ug/L	D	[NULL]	[NULL]	R	B11HN8	7440-70-2	STLSL	6010_METALS_ICP	100-NR-2
199-N-56	3/26/2001 11:23	N	16887-00-6	Chloride	32500	ug/L	DC	[NULL]	[NULL]	R	B11HN9	16887-00-6	STLSL	300.0_ANIONS_IC	100-NR-2
199-N-56	3/26/2001 11:23	Y	7440-47-3	Chromium	5.8	ug/L	B	[NULL]	[NULL]	R	B11HN8	7440-47-3	STLSL	6010_METALS_ICP	100-NR-2
199-N-56	3/26/2001 11:23	Y	7440-48-4	Cobalt	1.3	ug/L	U	[NULL]	[NULL]	R	B11HN8	7440-48-4	STLSL	6010_METALS_ICP	100-NR-2
199-N-56	3/26/2001 11:23	Y	7440-50-8	Copper	1.2	ug/L	U	[NULL]	[NULL]	R	B11HN8	7440-50-8	STLSL	6010_METALS_ICP	100-NR-2
199-N-56	3/26/2001 11:23	N	DO	Dissolved oxygen	4940	ug/L	[NULL]	[NULL]	[NULL]	R	B11HN9	DO	FIELD	360.1_OXYGEN_FLD	100-NR-2
199-N-56	3/26/2001 11:23	N	16984-48-8	Fluoride	170	ug/L	[NULL]	[NULL]	[NULL]	R	B11HN9	16984-48-8	STLSL	300.0_ANIONS_IC	100-NR-2
199-N-56	3/26/2001 11:23	Y	7439-89-6	Iron	70.7	ug/L	B	[NULL]	[NULL]	R	B11HN8	7439-89-6	STLSL	6010_METALS_ICP	100-NR-2
199-N-56	3/26/2001 11:23	Y	7439-95-4	Magnesium	25900	ug/L	[NULL]	[NULL]	[NULL]	R	B11HN8	7439-95-4	STLSL	6010_METALS_ICP	100-NR-2
199-N-56	3/26/2001 11:23	Y	7439-96-5	Manganese	1.9	ug/L	B	[NULL]	[NULL]	R	B11HN8	7439-96-5	STLSL	6010_METALS_ICP	100-NR-2
199-N-56	3/26/2001 11:23	Y	7440-02-0	Nickel	12.8	ug/L	B	[NULL]	[NULL]	R	B11HN8	7440-02-0	STLSL	6010_METALS_ICP	100-NR-2
199-N-56	3/26/2001 11:23	N	14797-55-8	Nitrate	46500	ug/L	D	[NULL]	[NULL]	R	B11HN9	NO3-N	STLSL	300.0_ANIONS_IC	100-NR-2
199-N-56	3/26/2001 11:23	N	14797-65-0	Nitrite	6.57	ug/L	U	[NULL]	[NULL]	R	B11HN9	NO2-N	STLSL	300.0_ANIONS_IC	100-NR-2
199-N-56	3/26/2001 11:23	N	EH	Oxidation Reduction Potential	-260.1	mV	[NULL]	[NULL]	[NULL]	R	B11HN9	EH	FIELD	REDOX_PROBE_FLD	100-NR-2
199-N-56	3/26/2001 11:23	Y	7440-09-7	Potassium	5290	ug/L	[NULL]	[NULL]	[NULL]	R	B11HN8	7440-09-7	STLSL	6010_METALS_ICP	100-NR-2
199-N-56	3/26/2001 11:23	Y	7440-22-4	Silver	1.3	ug/L	U	[NULL]	[NULL]	R	B11HN8	7440-22-4	STLSL	6010_METALS_ICP	100-NR-2
199-N-56	3/26/2001 11:23	Y	7440-23-5	Sodium	42900	ug/L	[NULL]	[NULL]	[NULL]	R	B11HN8	7440-23-5	STLSL	6010_METALS_ICP	100-NR-2
199-N-56	3/26/2001 11:23	N	CONDUCT	Specific Conductance	1039	uS/cm	[NULL]	[NULL]	[NULL]	R	B11HN9	CONDUCT	FIELD	9050_CONDUCT	100-NR-2
199-N-56	3/26/2001 11:23	Y	7440-24-6	Strontium	692	ug/L	[NULL]	[NULL]	[NULL]	R	B11HN8	7440-24-6	STLSL	6010_METALS_ICP	100-NR-2
199-N-56	3/26/2001 11:23	N	10098-97-2	Strontium-90	289	pCi/L	[NULL]	[NULL]	[NULL]	R	B11HP0	10098-97-2	STLRL	SRISO_SEP_PRECIP_GPC	100-NR-2
199-N-56	3/26/2001 11:23	N	14808-79-8	Sulfate	172000	ug/L	D	[NULL]	[NULL]	R	B11HN9	14808-79-8	STLSL	300.0_ANIONS_IC	100-NR-2
199-N-56	3/26/2001 11:23	N	TEMPERATURE	Temperature	18.4	Deg C	[NULL]	[NULL]	[NULL]	R	B11HN9	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
199-N-56	3/26/2001 11:23	N	10028-17-8	Tritium	4800	pCi/L	[NULL]	[NULL]	[NULL]	R	B11HP0	10028-17-8	STLRL	906.0_H3_LSC	100-NR-2
199-N-56	3/26/2001 11:23	N	TURBIDITY	Turbidity	2.74	NTU	[NULL]	[NULL]	[NULL]	R	B11HN9	TURBIDITY	FIELD	214A_TURBIDITY	100-NR-2
199-N-56	3/26/2001 11:23	Y	7440-62-2	Vanadium	1.3	ug/L	U	[NULL]	[NULL]	R	B11HN8	7440-62-2	STLSL	6010_METALS_ICP	100-NR-2
199-N-56	3/26/2001 11:23	Y	7440-66-6	Zinc	6	ug/L	U	[NULL]	[NULL]	R	B11HN8	7440-66-6	STLSL	6010_METALS_ICP	100-NR-2
199-N-56	3/26/2001 11:23	N	PH	pH Measurement	6.92	unitless	[NULL]	[NULL]	[NULL]	R	B11HN9	PH	FIELD	9040_PH	100-NR-2
199-N-56	3/5/2003 11:52	N	CONDUCT	Specific Conductance	990	uS/cm	[NULL]	[NULL]	[NULL]	R	B16JT8	CONDUCT	FIELD	9050_CONDUCT	100-NR-2
199-N-56	3/5/2003 11:52	N	10098-97-2	Strontium-90	161	pCi/L	[NULL]	[NULL]	[NULL]	R	B16JT8	10098-97-2	STLRL	SRISO_SEP_PRECIP_GPC	100-NR-2
199-N-56	3/5/2003 11:52	N	TEMPERATURE	Temperature	18.6	Deg C	[NULL]	[NULL]	[NULL]	R	B16JT8	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
199-N-56	3/5/2003 11:52	N	TURBIDITY	Turbidity	2.91	NTU	[NULL]	[NULL]	[NULL]	R	B16JT8	TURBIDITY	FIELD	214A_TURBIDITY	100-NR-2
199-N-56	3/5/2003 11:52	N	PH	pH Measurement	6.98	unitless	[NULL]	[NULL]	[NULL]	R	B16JT8	PH	FIELD	9040_PH	100-NR-2
199-N-56	3/16/2004 9:17	N	OIL/GREASE	Oil and grease	920	ug/L	U	[NULL]	[NULL]	R	B18MF7	OIL/GREASE	STLSL	413.1_OILGREASE	100-NR-2
199-N-56	3/16/2004 9:17	N	CONDUCT	Specific Conductance	1001	uS/cm	[NULL]	[NULL]	[NULL]	R	B18MF6	CONDUCT	FIELD	9050_CONDUCT	100-NR-2
199-N-56	3/16/2004 9:17	N	10098-97-2	Strontium-90	145	pCi/L	[NULL]	[NULL]	[NULL]	R	B18MF6	10098-97-2	STLRL	SRISO_SEP_PRECIP_GPC	100-NR-2
199-N-56	3/16/2004 9:17	N	TEMPERATURE	Temperature	18.1	Deg C	[NULL]	[NULL]	[NULL]	R	B18MF6	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
199-N-56	3/16/2004 9:17	N	TPHDIESEL	Total petroleum hydrocarbons - diesel range	60	ug/L	U	[NULL]	[NULL]	R	B18MF7	TPHDIESEL	STLSL	WTPH_DIESEL	100-NR-2
199-N-56	3/16/2004 9:17	N	TPHGASOLINE	Total petroleum hydrocarbons - gasoline range	60	ug/L	U	[NULL]	[NULL]	R	B18MF7	TPHGASOLINE	STLSL	WTPH_GASOLINE	100-NR-2
199-N-56	3/16/2004 9:17	N	TURBIDITY	Turbidity	1.8	NTU	[NULL]	[NULL]	[NULL]	R	B18MF6	TURBIDITY	FIELD	214A_TURBIDITY	100-NR-2
199-N-56	3/16/2004 9:17	N	PH	pH Measurement	7.06	unitless	[NULL]	[NULL]	[NULL]	R	B18MF6	PH	FIELD	9040_PH	100-NR-2
199-N-56	3/10/2005 11:40	N	DO	Dissolved oxygen	38400	ug/L	[NULL]	Y	[NULL]	R	B1CCJ7	DO	FIELD	360.1_OXYGEN_FLD	100-NR-2
199-N-56	3/10/2005 11:40	N	OIL/GREASE	Oil and grease	5000	ug/L	UN	[NULL]	[NULL]	R	B1CCJ7	OIL/GREASE	STLSL	413.1_OILGREASE	100-NR-2
199-N-56	3/10/2005 11:40	N	CONDUCT	Specific Conductance	983	uS/cm	[NULL]	[NULL]	[NULL]	R	B1CCJ7	CONDUCT	FIELD	9050_CONDUCT	100-NR-2
199-N-56	3/10/2005 11:40	N	10098-97-2	Strontium-90	317	pCi/L	[NULL]	[NULL]	[NULL]	R	B1CCJ6	10098-97-2	STLRL	SRISO_SEP_PRECIP_GPC	100-NR-2

WELL NAME	SAMP DATE TIME	FILTERED FLAG	STD CON ID	STD CON LONGNAME	STD VALUE RPTD	STD ANAL UNITS RPTD	LAB QUALIFIER	REVIEW QUALIFIER	VALIDATION QUALIFIER	COLLECTION PURPOSE	SAMP NUM	CON ID	LAB CODE	METHOD NAME	GW AREA OF INTEREST
199-N-56	3/10/2005 11:40	N	TEMPERATURE	Temperature	19.3	Deg C	[NULL]	[NULL]	[NULL]	R	B1CCJ7	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
199-N-56	3/10/2005 11:40	N	TPHDIESEL	Total petroleum hydrocarbons - diesel range	50	ug/L	U	[NULL]	[NULL]	R	B1CCJ7	TPHDIESEL	STLSL	WTPH_DIESEL	100-NR-2
199-N-56	3/10/2005 11:40	N	TPHGASOLINE	Total petroleum hydrocarbons - gasoline range	20	ug/L	U	[NULL]	[NULL]	R	B1CCJ7	TPHGASOLINE	STLSL	WTPH_GASOLINE	100-NR-2
199-N-56	3/10/2005 11:40	N	TURBIDITY	Turbidity	1.91	NTU	[NULL]	[NULL]	[NULL]	R	B1CCJ7	TURBIDITY	FIELD	214A_TURBIDITY	100-NR-2
199-N-56	3/10/2005 11:40	N	PH	pH Measurement	6.9	unitless	[NULL]	[NULL]	[NULL]	R	B1CCJ7	PH	FIELD	9040_PH	100-NR-2
199-N-56	3/6/2006 11:17	N	16887-00-6	Chloride	24500	ug/L	CD	[NULL]	[NULL]	R	B1HMJ1	16887-00-6	STLSL	300.0_ANIONS_IC	100-NR-2
199-N-56	3/6/2006 11:17	N	DO	Dissolved oxygen	3880	ug/L	[NULL]	[NULL]	[NULL]	R	B1HMJ1	DO	FIELD	360.1_OXYGEN_FLD	100-NR-2
199-N-56	3/6/2006 11:17	N	16984-48-8	Fluoride	34	ug/L	B	[NULL]	[NULL]	R	B1HMJ1	16984-48-8	STLSL	300.0_ANIONS_IC	100-NR-2
199-N-56	3/6/2006 11:17	N	14797-55-8	Nitrate	46000	ug/L	D	[NULL]	[NULL]	R	B1HMJ1	NO3-N	STLSL	300.0_ANIONS_IC	100-NR-2
199-N-56	3/6/2006 11:17	N	14797-65-0	Nitrite	20	ug/L	UN	[NULL]	[NULL]	R	B1HMJ1	NO2-N	STLSL	300.0_ANIONS_IC	100-NR-2
199-N-56	3/6/2006 11:17	N	OIL/GREASE	Oil and grease	1800	ug/L	U	H	[NULL]	R	B1HMJ1	OIL/GREASE	STLSL	413.1_OILGREASE	100-NR-2
199-N-56	3/6/2006 11:17	N	CONDUCT	Specific Conductance	923	uS/cm	[NULL]	[NULL]	[NULL]	R	B1HMJ1	CONDUCT	FIELD	120.1_CONDUCT_FLD	100-NR-2
199-N-56	3/6/2006 11:17	N	10098-97-2	Strontium-90	213	pCi/L	[NULL]	[NULL]	[NULL]	R	B1HMJ0	10098-97-2	STLRL	SRISO_SEP_PRECIP_GPC	100-NR-2
199-N-56	3/6/2006 11:17	N	14808-79-8	Sulfate	116000	ug/L	D	[NULL]	[NULL]	R	B1HMJ1	14808-79-8	STLSL	300.0_ANIONS_IC	100-NR-2
199-N-56	3/6/2006 11:17	N	TEMPERATURE	Temperature	18.3	Deg C	[NULL]	[NULL]	[NULL]	R	B1HMJ1	TEMPERATURE	FIELD	170.1_TEMP_FLD	100-NR-2
199-N-56	3/6/2006 11:17	N	TPHDIESEL	Total petroleum hydrocarbons - diesel range	50	ug/L	U	[NULL]	[NULL]	R	B1HMJ1	TPHDIESEL	STLSL	WTPH_DIESEL	100-NR-2
199-N-56	3/6/2006 11:17	N	TPHGASOLINE	Total petroleum hydrocarbons - gasoline range	7.9	ug/L	U	[NULL]	[NULL]	R	B1HMJ1	TPHGASOLINE	STLSL	WTPH_GASOLINE	100-NR-2
199-N-56	3/6/2006 11:17	N	TURBIDITY	Turbidity	0.57	NTU	[NULL]	[NULL]	[NULL]	R	B1HMJ1	TURBIDITY	FIELD	180.1_TURBIDITY_FLD	100-NR-2
199-N-56	3/6/2006 11:17	N	PH	pH Measurement	6.99	unitless	[NULL]	[NULL]	[NULL]	R	B1HMJ1	PH	FIELD	PH_ELECT_FLD	100-NR-2
199-N-56	4/5/2007 9:53	N	16887-00-6	Chloride	20400	ug/L	D	[NULL]	[NULL]	R	B1MF11	16887-00-6	WSCF	300.0_ANIONS_IC	100-NR-2
199-N-56	4/5/2007 9:53	N	DO	Dissolved oxygen	4590	ug/L	[NULL]	[NULL]	[NULL]	R	B1MF08	DO	FIELD	360.1_OXYGEN_FLD	100-NR-2
199-N-56	4/5/2007 9:53	N	16984-48-8	Fluoride	12.6	ug/L	DU	[NULL]	[NULL]	R	B1MF11	16984-48-8	WSCF	300.0_ANIONS_IC	100-NR-2
199-N-56	4/5/2007 9:53	N	14797-55-8	Nitrate	33900	ug/L	D	[NULL]	[NULL]	R	B1MF11	NO3-N	WSCF	300.0_ANIONS_IC	100-NR-2
199-N-56	4/5/2007 9:53	N	14797-65-0	Nitrite	65.7	ug/L	DU	[NULL]	[NULL]	R	B1MF11	NO2-N	WSCF	300.0_ANIONS_IC	100-NR-2
199-N-56	4/5/2007 9:53	N	CONDUCT	Specific Conductance	877	uS/cm	[NULL]	[NULL]	[NULL]	R	B1MF08	CONDUCT	FIELD	120.1_CONDUCT_FLD	100-NR-2
199-N-56	4/5/2007 9:53	N	10098-97-2	Strontium-90	140	pCi/L	[NULL]	[NULL]	[NULL]	R	B1MF09	10098-97-2	STLRL	SRISO_SEP_PRECIP_GPC	100-NR-2
199-N-56	4/5/2007 9:53	N	14808-79-8	Sulfate	101000	ug/L	D	[NULL]	[NULL]	R	B1MF11	14808-79-8	WSCF	300.0_ANIONS_IC	100-NR-2
199-N-56	4/5/2007 9:53	N	TEMPERATURE	Temperature	18.2	Deg C	[NULL]	[NULL]	[NULL]	R	B1MF08	TEMPERATURE	FIELD	170.1_TEMP_FLD	100-NR-2
199-N-56	4/5/2007 9:53	N	TPHDIESEL	Total petroleum hydrocarbons - diesel range	50	ug/L	U	[NULL]	[NULL]	R	B1MF10	TPHDIESEL	STLSL	WTPH_DIESEL	100-NR-2
199-N-56	4/5/2007 9:53	N	TURBIDITY	Turbidity	4.1	NTU	[NULL]	[NULL]	[NULL]	R	B1MF08	TURBIDITY	FIELD	180.1_TURBIDITY_FLD	100-NR-2
199-N-56	4/5/2007 9:53	N	PH	pH Measurement	7.05	unitless	[NULL]	[NULL]	[NULL]	R	B1MF08	PH	FIELD	PH_ELECT_FLD	100-NR-2
199-N-56	4/17/2008 10:01	N	16887-00-6	Chloride	24400	ug/L	D	[NULL]	[NULL]	R	B1TJL2	16887-00-6	WSCF	300.0_ANIONS_IC	100-NR-2
199-N-56	4/17/2008 10:01	N	16984-48-8	Fluoride	12	ug/L	DU	[NULL]	[NULL]	R	B1TJL2	16984-48-8	WSCF	300.0_ANIONS_IC	100-NR-2
199-N-56	4/17/2008 10:01	N	14797-55-8	Nitrate	44300	ug/L	D	[NULL]	[NULL]	R	B1TJL2	NO3-N	WSCF	300.0_ANIONS_IC	100-NR-2
199-N-56	4/17/2008 10:01	N	14797-65-0	Nitrite	65.7	ug/L	DU	[NULL]	[NULL]	R	B1TJL2	NO2-N	WSCF	300.0_ANIONS_IC	100-NR-2
199-N-56	4/17/2008 10:01	N	CONDUCT	Specific Conductance	1061	uS/cm	[NULL]	[NULL]	[NULL]	R	B1TJL0	CONDUCT	FIELD	CONDUCT_FLD	100-NR-2
199-N-56	4/17/2008 10:01	N	10098-97-2	Strontium-90	170	pCi/L	[NULL]	[NULL]	[NULL]	R	B1TJL1	10098-97-2	TARL	SRISO_SEP_PRECIP_GPC	100-NR-2
199-N-56	4/17/2008 10:01	N	14808-79-8	Sulfate	111000	ug/L	D	[NULL]	[NULL]	R	B1TJL2	14808-79-8	WSCF	300.0_ANIONS_IC	100-NR-2
199-N-56	4/17/2008 10:01	N	TEMPERATURE	Temperature	18.6	Deg C	[NULL]	[NULL]	[NULL]	R	B1TJL0	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
199-N-56	4/17/2008 10:01	N	TURBIDITY	Turbidity	3.67	NTU	[NULL]	[NULL]	[NULL]	R	B1TJL0	TURBIDITY	FIELD	TURBIDITY_FLD	100-NR-2
199-N-56	4/17/2008 10:01	N	PH	pH Measurement	6.91	unitless	[NULL]	[NULL]	[NULL]	R	B1TJL0	PH	FIELD	PH_ELECT_FLD	100-NR-2
199-N-56	3/24/2009 10:45	N	ALKALINITY	Alkalinity	440000	ug/L	[NULL]	[NULL]	[NULL]	R	B1YRP8	ALKALINITY	WSCF	2320_ALKALINITY	100-NR-2
199-N-56	3/24/2009 10:45	N	7440-36-0	Antimony	38	ug/L	U	[NULL]	[NULL]	R	B1YRP8	7440-36-0	WSCF	6010_METALS_ICP	100-NR-2
199-N-56	3/24/2009 10:45	Y	7440-36-0	Antimony	38	ug/L	U	[NULL]	[NULL]	R	B1YRP7	7440-36-0	WSCF	6010_METALS_ICP	100-NR-2
199-N-56	3/24/2009 10:45	N	14234-35-6	Antimony-125	5.2	pCi/L	U	[NULL]	[NULL]	R	B1YRP8	14234-35-6	WSCF	GAMMA_GS	100-NR-2

WELL NAME	SAMP DATE TIME	FILTERED FLAG	STD CON ID	STD CON LONGNAME	STD VALUE RPTD	STD ANAL UNITS RPTD	LAB QUALIFIER	REVIEW QUALIFIER	VALIDATION QUALIFIER	COLLECTION PURPOSE	SAMP NUM	CON ID	LAB CODE	METHOD NAME	GW AREA OF INTEREST
199-N-56	3/24/2009 10:45	Y	7440-39-3	Barium	134	ug/L	[NULL]	[NULL]	[NULL]	R	B1YRP7	7440-39-3	WSCF	6010_METALS_ICP	100-NR-2
199-N-56	3/24/2009 10:45	N	7440-39-3	Barium	126	ug/L	[NULL]	[NULL]	[NULL]	R	B1YRP8	7440-39-3	WSCF	6010_METALS_ICP	100-NR-2
199-N-56	3/24/2009 10:45	N	7440-41-7	Beryllium	4	ug/L	U	[NULL]	[NULL]	R	B1YRP8	7440-41-7	WSCF	6010_METALS_ICP	100-NR-2
199-N-56	3/24/2009 10:45	Y	7440-41-7	Beryllium	4	ug/L	U	[NULL]	[NULL]	R	B1YRP7	7440-41-7	WSCF	6010_METALS_ICP	100-NR-2
199-N-56	3/24/2009 10:45	N	13966-02-4	Beryllium-7	30	pCi/L	U	[NULL]	[NULL]	R	B1YRP8	13966-02-4	WSCF	GAMMA_GS	100-NR-2
199-N-56	3/24/2009 10:45	N	7440-43-9	Cadmium	4	ug/L	U	[NULL]	[NULL]	R	B1YRP8	7440-43-9	WSCF	6010_METALS_ICP	100-NR-2
199-N-56	3/24/2009 10:45	Y	7440-43-9	Cadmium	4	ug/L	U	[NULL]	[NULL]	R	B1YRP7	7440-43-9	WSCF	6010_METALS_ICP	100-NR-2
199-N-56	3/24/2009 10:45	Y	7440-70-2	Calcium	189000	ug/L	[NULL]	[NULL]	[NULL]	R	B1YRP7	7440-70-2	WSCF	6010_METALS_ICP	100-NR-2
199-N-56	3/24/2009 10:45	N	7440-70-2	Calcium	177000	ug/L	[NULL]	[NULL]	[NULL]	R	B1YRP8	7440-70-2	WSCF	6010_METALS_ICP	100-NR-2
199-N-56	3/24/2009 10:45	N	13967-70-9	Cesium-134	-2.9	pCi/L	U	[NULL]	[NULL]	R	B1YRP8	13967-70-9	WSCF	GAMMA_GS	100-NR-2
199-N-56	3/24/2009 10:45	N	10045-97-3	Cesium-137	-2.9	pCi/L	U	[NULL]	[NULL]	R	B1YRP8	10045-97-3	WSCF	GAMMA_GS	100-NR-2
199-N-56	3/24/2009 10:45	N	16887-00-6	Chloride	28500	ug/L	D	[NULL]	[NULL]	R	B1YRP8	16887-00-6	WSCF	300.0_ANIONS_IC	100-NR-2
199-N-56	3/24/2009 10:45	N	7440-47-3	Chromium	13	ug/L	U	[NULL]	[NULL]	R	B1YRP8	7440-47-3	WSCF	6010_METALS_ICP	100-NR-2
199-N-56	3/24/2009 10:45	Y	7440-47-3	Chromium	13	ug/L	U	[NULL]	[NULL]	R	B1YRP7	7440-47-3	WSCF	6010_METALS_ICP	100-NR-2
199-N-56	3/24/2009 10:45	Y	7440-48-4	Cobalt	4	ug/L	U	[NULL]	[NULL]	R	B1YRP7	7440-48-4	WSCF	6010_METALS_ICP	100-NR-2
199-N-56	3/24/2009 10:45	N	7440-48-4	Cobalt	4	ug/L	U	[NULL]	[NULL]	R	B1YRP8	7440-48-4	WSCF	6010_METALS_ICP	100-NR-2
199-N-56	3/24/2009 10:45	N	10198-40-0	Cobalt-60	-1.7	pCi/L	U	[NULL]	[NULL]	R	B1YRP8	10198-40-0	WSCF	GAMMA_GS	100-NR-2
199-N-56	3/24/2009 10:45	N	7440-50-8	Copper	4	ug/L	U	[NULL]	[NULL]	R	B1YRP8	7440-50-8	WSCF	6010_METALS_ICP	100-NR-2
199-N-56	3/24/2009 10:45	Y	7440-50-8	Copper	4	ug/L	U	[NULL]	[NULL]	R	B1YRP7	7440-50-8	WSCF	6010_METALS_ICP	100-NR-2
199-N-56	3/24/2009 10:45	N	14683-23-9	Europium-152	3	pCi/L	U	[NULL]	[NULL]	R	B1YRP8	14683-23-9	WSCF	GAMMA_GS	100-NR-2
199-N-56	3/24/2009 10:45	N	15585-10-1	Europium-154	-12	pCi/L	U	[NULL]	[NULL]	R	B1YRP8	15585-10-1	WSCF	GAMMA_GS	100-NR-2
199-N-56	3/24/2009 10:45	N	14391-16-3	Europium-155	-0.24	pCi/L	U	[NULL]	[NULL]	R	B1YRP8	14391-16-3	WSCF	GAMMA_GS	100-NR-2
199-N-56	3/24/2009 10:45	N	16984-48-8	Fluoride	46	ug/L	UD	[NULL]	[NULL]	R	B1YRP8	16984-48-8	WSCF	300.0_ANIONS_IC	100-NR-2
199-N-56	3/24/2009 10:45	N	12587-46-1	Gross alpha	5.1	pCi/L	U	[NULL]	[NULL]	R	B1YRP8	12587-46-1	WSCF	ALPHA_GPC	100-NR-2
199-N-56	3/24/2009 10:45	N	7439-89-6	Iron	98	ug/L	[NULL]	[NULL]	[NULL]	R	B1YRP8	7439-89-6	WSCF	6010_METALS_ICP	100-NR-2
199-N-56	3/24/2009 10:45	Y	7439-89-6	Iron	33	ug/L	B	[NULL]	[NULL]	R	B1YRP7	7439-89-6	WSCF	6010_METALS_ICP	100-NR-2
199-N-56	3/24/2009 10:45	Y	7439-95-4	Magnesium	29600	ug/L	[NULL]	[NULL]	[NULL]	R	B1YRP7	7439-95-4	WSCF	6010_METALS_ICP	100-NR-2
199-N-56	3/24/2009 10:45	N	7439-95-4	Magnesium	27800	ug/L	[NULL]	[NULL]	[NULL]	R	B1YRP8	7439-95-4	WSCF	6010_METALS_ICP	100-NR-2
199-N-56	3/24/2009 10:45	N	7439-96-5	Manganese	7.8	ug/L	B	[NULL]	[NULL]	R	B1YRP8	7439-96-5	WSCF	6010_METALS_ICP	100-NR-2
199-N-56	3/24/2009 10:45	Y	7439-96-5	Manganese	15.4	ug/L	B	[NULL]	[NULL]	R	B1YRP7	7439-96-5	WSCF	6010_METALS_ICP	100-NR-2
199-N-56	3/24/2009 10:45	Y	7440-02-0	Nickel	4	ug/L	U	[NULL]	[NULL]	R	B1YRP7	7440-02-0	WSCF	6010_METALS_ICP	100-NR-2
199-N-56	3/24/2009 10:45	N	7440-02-0	Nickel	4	ug/L	U	[NULL]	[NULL]	R	B1YRP8	7440-02-0	WSCF	6010_METALS_ICP	100-NR-2
199-N-56	3/24/2009 10:45	N	14797-55-8	Nitrate	60600	ug/L	D	[NULL]	[NULL]	R	B1YRP8	NO3-N	WSCF	300.0_ANIONS_IC	100-NR-2
199-N-56	3/24/2009 10:45	N	14797-65-0	Nitrite	85.4	ug/L	UD	[NULL]	[NULL]	R	B1YRP8	NO2-N	WSCF	300.0_ANIONS_IC	100-NR-2
199-N-56	3/24/2009 10:45	N	7440-09-7	Potassium	4900	ug/L	[NULL]	[NULL]	[NULL]	R	B1YRP8	7440-09-7	WSCF	6010_METALS_ICP	100-NR-2
199-N-56	3/24/2009 10:45	Y	7440-09-7	Potassium	5090	ug/L	[NULL]	[NULL]	[NULL]	R	B1YRP7	7440-09-7	WSCF	6010_METALS_ICP	100-NR-2
199-N-56	3/24/2009 10:45	N	13966-00-2	Potassium-40	31	pCi/L	U	[NULL]	[NULL]	R	B1YRP8	13966-00-2	WSCF	GAMMA_GS	100-NR-2
199-N-56	3/24/2009 10:45	N	13967-48-1	Ruthenium-106	1.5	pCi/L	U	[NULL]	[NULL]	R	B1YRP8	13967-48-1	WSCF	GAMMA_GS	100-NR-2
199-N-56	3/24/2009 10:45	Y	7440-22-4	Silver	5	ug/L	U	[NULL]	[NULL]	R	B1YRP7	7440-22-4	WSCF	6010_METALS_ICP	100-NR-2
199-N-56	3/24/2009 10:45	N	7440-22-4	Silver	5	ug/L	U	[NULL]	[NULL]	R	B1YRP8	7440-22-4	WSCF	6010_METALS_ICP	100-NR-2
199-N-56	3/24/2009 10:45	N	7440-23-5	Sodium	33300	ug/L	[NULL]	[NULL]	[NULL]	R	B1YRP8	7440-23-5	WSCF	6010_METALS_ICP	100-NR-2
199-N-56	3/24/2009 10:45	Y	7440-23-5	Sodium	34700	ug/L	[NULL]	[NULL]	[NULL]	R	B1YRP7	7440-23-5	WSCF	6010_METALS_ICP	100-NR-2
199-N-56	3/24/2009 10:45	N	CONDUCT	Specific Conductance	1148	uS/cm	[NULL]	[NULL]	[NULL]	R	B1YRP9	CONDUCT	FIELD	CONDUCT_FLD	100-NR-2
199-N-56	3/24/2009 10:45	Y	7440-24-6	Strontium	818	ug/L	[NULL]	[NULL]	[NULL]	R	B1YRP7	7440-24-6	WSCF	6010_METALS_ICP	100-NR-2
199-N-56	3/24/2009 10:45	N	7440-24-6	Strontium	768	ug/L	[NULL]	[NULL]	[NULL]	R	B1YRP8	7440-24-6	WSCF	6010_METALS_ICP	100-NR-2
199-N-56	3/24/2009 10:45	N	10098-97-2	Strontium-90	140	pCi/L	[NULL]	[NULL]	[NULL]	R	B1YRP8	SR-RAD	WSCF	SRTOT_SEP_PRECIP_GPC	100-NR-2
199-N-56	3/24/2009 10:45	N	14808-79-8	Sulfate	119000	ug/L	D	[NULL]	[NULL]	R	B1YRP8	14808-79-8	WSCF	300.0_ANIONS_IC	100-NR-2
199-N-56	3/24/2009 10:45	N	TEMPERATURE	Temperature	18.2	Deg C	[NULL]	[NULL]	[NULL]	R	B1YRP9	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
199-N-56	3/24/2009 10:45	N	TPHDIESEL	Total petroleum hydrocarbons - diesel range	70	ug/L	U	[NULL]	[NULL]	R	B1YRP8	TPHDIESEL	WSCF	WTPH_DIESEL	100-NR-2
199-N-56	3/24/2009 10:45	N	10028-17-8	Tritium	3200	pCi/L	[NULL]	[NULL]	[NULL]	R	B1YRP8	10028-17-8	WSCF	TRITIUM_EIE_LSC	100-NR-2
199-N-56	3/24/2009 10:45	N	TURBIDITY	Turbidity	0.83	NTU	[NULL]	[NULL]	[NULL]	R	B1YRP9	TURBIDITY	FIELD	TURBIDITY_FLD	100-NR-2
199-N-56	3/24/2009 10:45	Y	7440-62-2	Vanadium	12	ug/L	U	[NULL]	[NULL]	R	B1YRP7	7440-62-2	WSCF	6010_METALS_ICP	100-NR-2
199-N-56	3/24/2009 10:45	N	7440-62-2	Vanadium	12	ug/L	U	[NULL]	[NULL]	R	B1YRP8	7440-62-2	WSCF	6010_METALS_ICP	100-NR-2

WELL NAME	SAMP DATE TIME	FILTERED FLAG	STD CON ID	STD CON LONGNAME	STD VALUE RPTD	STD ANAL UNITS RPTD	LAB QUALIFIER	REVIEW QUALIFIER	VALIDATION QUALIFIER	COLLECTION PURPOSE	SAMP NUM	CON ID	LAB CODE	METHOD NAME	GW AREA OF INTEREST
199-N-56	3/24/2009 10:45	Y	7440-66-6	Zinc	8.1	ug/L	B	[NULL]	[NULL]	R	B1YRP7	7440-66-6	WSCF	6010_METALS_ICP	100-NR-2
199-N-56	3/24/2009 10:45	N	7440-66-6	Zinc	6.3	ug/L	B	[NULL]	[NULL]	R	B1YRP8	7440-66-6	WSCF	6010_METALS_ICP	100-NR-2
199-N-56	3/24/2009 10:45	N	PH	pH Measurement	6.91	unitless	[NULL]	[NULL]	[NULL]	R	B1YRP9	PH	FIELD	PH_ELECT_FLD	100-NR-2
199-N-56	4/30/2009 12:25	N	ALKALINITY	Alkalinity	340000	ug/L	[NULL]	[NULL]	[NULL]	R	B20696	ALKALINITY	WSCF	2320_ALKALINITY	100-NR-2
199-N-56	4/30/2009 12:25	Y	7440-36-0	Antimony	38	ug/L	U	[NULL]	[NULL]	R	B20695	7440-36-0	WSCF	6010_METALS_ICP	100-NR-2
199-N-56	4/30/2009 12:25	N	7440-36-0	Antimony	38	ug/L	U	[NULL]	[NULL]	R	B20696	7440-36-0	WSCF	6010_METALS_ICP	100-NR-2
199-N-56	4/30/2009 12:25	N	14234-35-6	Antimony-125	2.5	pCi/L	U	[NULL]	[NULL]	R	B20696	14234-35-6	WSCF	GAMMA_GS	100-NR-2
199-N-56	4/30/2009 12:25	N	7440-39-3	Barium	111	ug/L	[NULL]	[NULL]	[NULL]	R	B20696	7440-39-3	WSCF	6010_METALS_ICP	100-NR-2
199-N-56	4/30/2009 12:25	Y	7440-39-3	Barium	112	ug/L	[NULL]	[NULL]	[NULL]	R	B20695	7440-39-3	WSCF	6010_METALS_ICP	100-NR-2
199-N-56	4/30/2009 12:25	N	7440-41-7	Beryllium	4	ug/L	U	[NULL]	[NULL]	R	B20696	7440-41-7	WSCF	6010_METALS_ICP	100-NR-2
199-N-56	4/30/2009 12:25	Y	7440-41-7	Beryllium	4	ug/L	U	[NULL]	[NULL]	R	B20695	7440-41-7	WSCF	6010_METALS_ICP	100-NR-2
199-N-56	4/30/2009 12:25	N	13966-02-4	Beryllium-7	-10	pCi/L	U	[NULL]	[NULL]	R	B20696	13966-02-4	WSCF	GAMMA_GS	100-NR-2
199-N-56	4/30/2009 12:25	Y	7440-43-9	Cadmium	4	ug/L	U	[NULL]	[NULL]	R	B20695	7440-43-9	WSCF	6010_METALS_ICP	100-NR-2
199-N-56	4/30/2009 12:25	N	7440-43-9	Cadmium	4	ug/L	U	[NULL]	[NULL]	R	B20696	7440-43-9	WSCF	6010_METALS_ICP	100-NR-2
199-N-56	4/30/2009 12:25	Y	7440-70-2	Calcium	162000	ug/L	[NULL]	[NULL]	[NULL]	R	B20695	7440-70-2	WSCF	6010_METALS_ICP	100-NR-2
199-N-56	4/30/2009 12:25	N	7440-70-2	Calcium	159000	ug/L	[NULL]	[NULL]	[NULL]	R	B20696	7440-70-2	WSCF	6010_METALS_ICP	100-NR-2
199-N-56	4/30/2009 12:25	N	13967-70-9	Cesium-134	1.5	pCi/L	U	[NULL]	[NULL]	R	B20696	13967-70-9	WSCF	GAMMA_GS	100-NR-2
199-N-56	4/30/2009 12:25	N	10045-97-3	Cesium-137	-4.6	pCi/L	U	[NULL]	[NULL]	R	B20696	10045-97-3	WSCF	GAMMA_GS	100-NR-2
199-N-56	4/30/2009 12:25	N	16887-00-6	Chloride	26200	ug/L	D	[NULL]	[NULL]	R	B20696	16887-00-6	WSCF	300.0_ANIONS_IC	100-NR-2
199-N-56	4/30/2009 12:25	N	7440-47-3	Chromium	13	ug/L	U	[NULL]	[NULL]	R	B20696	7440-47-3	WSCF	6010_METALS_ICP	100-NR-2
199-N-56	4/30/2009 12:25	Y	7440-47-3	Chromium	13	ug/L	U	[NULL]	[NULL]	R	B20695	7440-47-3	WSCF	6010_METALS_ICP	100-NR-2
199-N-56	4/30/2009 12:25	Y	7440-48-4	Cobalt	4	ug/L	U	[NULL]	[NULL]	R	B20695	7440-48-4	WSCF	6010_METALS_ICP	100-NR-2
199-N-56	4/30/2009 12:25	N	7440-48-4	Cobalt	4	ug/L	U	[NULL]	[NULL]	R	B20696	7440-48-4	WSCF	6010_METALS_ICP	100-NR-2
199-N-56	4/30/2009 12:25	N	10198-40-0	Cobalt-60	-1.1	pCi/L	U	[NULL]	[NULL]	R	B20696	10198-40-0	WSCF	GAMMA_GS	100-NR-2
199-N-56	4/30/2009 12:25	Y	7440-50-8	Copper	4	ug/L	U	[NULL]	[NULL]	R	B20695	7440-50-8	WSCF	6010_METALS_ICP	100-NR-2
199-N-56	4/30/2009 12:25	N	7440-50-8	Copper	4	ug/L	U	[NULL]	[NULL]	R	B20696	7440-50-8	WSCF	6010_METALS_ICP	100-NR-2
199-N-56	4/30/2009 12:25	N	14683-23-9	Europium-152	0.81	pCi/L	U	[NULL]	[NULL]	R	B20696	14683-23-9	WSCF	GAMMA_GS	100-NR-2
199-N-56	4/30/2009 12:25	N	15585-10-1	Europium-154	0.79	pCi/L	U	[NULL]	[NULL]	R	B20696	15585-10-1	WSCF	GAMMA_GS	100-NR-2
199-N-56	4/30/2009 12:25	N	14391-16-3	Europium-155	-2.7	pCi/L	U	[NULL]	[NULL]	R	B20696	14391-16-3	WSCF	GAMMA_GS	100-NR-2
199-N-56	4/30/2009 12:25	N	16984-48-8	Fluoride	60	ug/L	UD	[NULL]	[NULL]	R	B20696	16984-48-8	WSCF	300.0_ANIONS_IC	100-NR-2
199-N-56	4/30/2009 12:25	N	12587-46-1	Gross alpha	5	pCi/L	U	[NULL]	[NULL]	R	B20696	12587-46-1	WSCF	ALPHA_GPC	100-NR-2
199-N-56	4/30/2009 12:25	Y	7439-89-6	Iron	107	ug/L	[NULL]	[NULL]	[NULL]	R	B20695	7439-89-6	WSCF	6010_METALS_ICP	100-NR-2
199-N-56	4/30/2009 12:25	N	7439-89-6	Iron	98.5	ug/L	[NULL]	[NULL]	[NULL]	R	B20696	7439-89-6	WSCF	6010_METALS_ICP	100-NR-2
199-N-56	4/30/2009 12:25	N	7439-95-4	Magnesium	25000	ug/L	[NULL]	[NULL]	[NULL]	R	B20696	7439-95-4	WSCF	6010_METALS_ICP	100-NR-2
199-N-56	4/30/2009 12:25	Y	7439-95-4	Magnesium	25300	ug/L	[NULL]	[NULL]	[NULL]	R	B20695	7439-95-4	WSCF	6010_METALS_ICP	100-NR-2
199-N-56	4/30/2009 12:25	Y	7439-96-5	Manganese	4	ug/L	U	[NULL]	[NULL]	R	B20695	7439-96-5	WSCF	6010_METALS_ICP	100-NR-2
199-N-56	4/30/2009 12:25	N	7439-96-5	Manganese	4	ug/L	U	[NULL]	[NULL]	R	B20696	7439-96-5	WSCF	6010_METALS_ICP	100-NR-2
199-N-56	4/30/2009 12:25	N	7440-02-0	Nickel	4	ug/L	U	[NULL]	[NULL]	R	B20696	7440-02-0	WSCF	6010_METALS_ICP	100-NR-2
199-N-56	4/30/2009 12:25	Y	7440-02-0	Nickel	4	ug/L	U	[NULL]	[NULL]	R	B20695	7440-02-0	WSCF	6010_METALS_ICP	100-NR-2
199-N-56	4/30/2009 12:25	N	14797-55-8	Nitrate	51400	ug/L	D	[NULL]	[NULL]	R	B20696	NO3-N	WSCF	300.0_ANIONS_IC	100-NR-2
199-N-56	4/30/2009 12:25	N	14797-65-0	Nitrite	118	ug/L	UD	[NULL]	[NULL]	R	B20696	NO2-N	WSCF	300.0_ANIONS_IC	100-NR-2
199-N-56	4/30/2009 12:25	N	7440-09-7	Potassium	5040	ug/L	[NULL]	[NULL]	[NULL]	R	B20696	7440-09-7	WSCF	6010_METALS_ICP	100-NR-2
199-N-56	4/30/2009 12:25	Y	7440-09-7	Potassium	5030	ug/L	[NULL]	[NULL]	[NULL]	R	B20695	7440-09-7	WSCF	6010_METALS_ICP	100-NR-2
199-N-56	4/30/2009 12:25	N	13966-00-2	Potassium-40	-34	pCi/L	U	[NULL]	[NULL]	R	B20696	13966-00-2	WSCF	GAMMA_GS	100-NR-2
199-N-56	4/30/2009 12:25	N	13967-48-1	Ruthenium-106	-17	pCi/L	U	[NULL]	[NULL]	R	B20696	13967-48-1	WSCF	GAMMA_GS	100-NR-2
199-N-56	4/30/2009 12:25	Y	7440-22-4	Silver	5	ug/L	U	[NULL]	[NULL]	R	B20695	7440-22-4	WSCF	6010_METALS_ICP	100-NR-2
199-N-56	4/30/2009 12:25	N	7440-22-4	Silver	5	ug/L	U	[NULL]	[NULL]	R	B20696	7440-22-4	WSCF	6010_METALS_ICP	100-NR-2
199-N-56	4/30/2009 12:25	N	7440-23-5	Sodium	35700	ug/L	[NULL]	[NULL]	[NULL]	R	B20696	7440-23-5	WSCF	6010_METALS_ICP	100-NR-2
199-N-56	4/30/2009 12:25	Y	7440-23-5	Sodium	35500	ug/L	[NULL]	[NULL]	[NULL]	R	B20695	7440-23-5	WSCF	6010_METALS_ICP	100-NR-2
199-N-56	4/30/2009 12:25	N	CONDUCT	Specific Conductance	994	uS/cm	[NULL]	[NULL]	[NULL]	R	B20697	CONDUCT	FIELD	CONDUCT_FLD	100-NR-2
199-N-56	4/30/2009 12:25	Y	7440-24-6	Strontium	700	ug/L	[NULL]	[NULL]	[NULL]	R	B20695	7440-24-6	WSCF	6010_METALS_ICP	100-NR-2
199-N-56	4/30/2009 12:25	N	7440-24-6	Strontium	688	ug/L	[NULL]	[NULL]	[NULL]	R	B20696	7440-24-6	WSCF	6010_METALS_ICP	100-NR-2
199-N-56	4/30/2009 12:25	N	10098-97-2	Strontium-90	120	pCi/L	[NULL]	[NULL]	[NULL]	R	B20696	SR-RAD	WSCF	SRTOT_SEP_PRECIP_GPC	100-NR-2
199-N-56	4/30/2009 12:25	N	14808-79-8	Sulfate	120000	ug/L	D	[NULL]	[NULL]	R	B20696	14808-79-8	WSCF	300.0_ANIONS_IC	100-NR-2
199-N-56	4/30/2009 12:25	N	TEMPERATURE	Temperature	18.7	Deg C	[NULL]	[NULL]	[NULL]	R	B20697	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2

WELL NAME	SAMP DATE TIME	FILTERED FLAG	STD CON ID	STD CON LONGNAME	STD VALUE RPTD	STD ANAL UNITS RPTD	LAB QUALIFIER	REVIEW QUALIFIER	VALIDATION QUALIFIER	COLLECTION PURPOSE	SAMP NUM	CON ID	LAB CODE	METHOD NAME	GW AREA OF INTEREST
199-N-56	4/30/2009 12:25	N	TPHDIESEL	Total petroleum hydrocarbons - diesel range	70	ug/L	U	[NULL]	[NULL]	R	B20696	TPHDIESEL	WSCF	WTPH_DIESEL	100-NR-2
199-N-56	4/30/2009 12:25	N	TURBIDITY	Turbidity	1	NTU	[NULL]	[NULL]	[NULL]	R	B20697	TURBIDITY	FIELD	TURBIDITY_FLD	100-NR-2
199-N-56	4/30/2009 12:25	Y	7440-62-2	Vanadium	12	ug/L	U	[NULL]	[NULL]	R	B20695	7440-62-2	WSCF	6010_METALS_ICP	100-NR-2
199-N-56	4/30/2009 12:25	N	7440-62-2	Vanadium	12	ug/L	U	[NULL]	[NULL]	R	B20696	7440-62-2	WSCF	6010_METALS_ICP	100-NR-2
199-N-56	4/30/2009 12:25	Y	7440-66-6	Zinc	6	ug/L	U	[NULL]	[NULL]	R	B20695	7440-66-6	WSCF	6010_METALS_ICP	100-NR-2
199-N-56	4/30/2009 12:25	N	7440-66-6	Zinc	6	ug/L	U	[NULL]	[NULL]	R	B20696	7440-66-6	WSCF	6010_METALS_ICP	100-NR-2
199-N-56	4/30/2009 12:25	N	PH	pH Measurement	7.01	unitless	[NULL]	[NULL]	[NULL]	R	B20697	PH	FIELD	PH_ELECT_FLD	100-NR-2
199-N-56	5/19/2009 9:17	Y	7440-36-0	Antimony	38	ug/L	U	[NULL]	[NULL]	R	B20JC8	7440-36-0	WSCF	6010_METALS_ICP	100-NR-2
199-N-56	5/19/2009 9:17	N	7440-36-0	Antimony	38	ug/L	U	[NULL]	[NULL]	R	B20JC9	7440-36-0	WSCF	6010_METALS_ICP	100-NR-2
199-N-56	5/19/2009 9:17	N	14234-35-6	Antimony-125	11	pCi/L	U	[NULL]	[NULL]	R	B20JC9	14234-35-6	WSCF	GAMMA_GS	100-NR-2
199-N-56	5/19/2009 9:17	N	7440-39-3	Barium	102	ug/L	[NULL]	[NULL]	[NULL]	R	B20JC9	7440-39-3	WSCF	6010_METALS_ICP	100-NR-2
199-N-56	5/19/2009 9:17	Y	7440-39-3	Barium	103	ug/L	[NULL]	[NULL]	[NULL]	R	B20JC8	7440-39-3	WSCF	6010_METALS_ICP	100-NR-2
199-N-56	5/19/2009 9:17	N	7440-41-7	Beryllium	4	ug/L	U	[NULL]	[NULL]	R	B20JC9	7440-41-7	WSCF	6010_METALS_ICP	100-NR-2
199-N-56	5/19/2009 9:17	Y	7440-41-7	Beryllium	4	ug/L	U	[NULL]	[NULL]	R	B20JC8	7440-41-7	WSCF	6010_METALS_ICP	100-NR-2
199-N-56	5/19/2009 9:17	N	13966-02-4	Beryllium-7	37	pCi/L	U	[NULL]	[NULL]	R	B20JC9	13966-02-4	WSCF	GAMMA_GS	100-NR-2
199-N-56	5/19/2009 9:17	N	7440-43-9	Cadmium	4	ug/L	U	[NULL]	[NULL]	R	B20JC9	7440-43-9	WSCF	6010_METALS_ICP	100-NR-2
199-N-56	5/19/2009 9:17	Y	7440-43-9	Cadmium	4	ug/L	U	[NULL]	[NULL]	R	B20JC8	7440-43-9	WSCF	6010_METALS_ICP	100-NR-2
199-N-56	5/19/2009 9:17	N	7440-70-2	Calcium	146000	ug/L	[NULL]	[NULL]	[NULL]	R	B20JC9	7440-70-2	WSCF	6010_METALS_ICP	100-NR-2
199-N-56	5/19/2009 9:17	Y	7440-70-2	Calcium	147000	ug/L	[NULL]	[NULL]	[NULL]	R	B20JC8	7440-70-2	WSCF	6010_METALS_ICP	100-NR-2
199-N-56	5/19/2009 9:17	N	13967-70-9	Cesium-134	-4.1	pCi/L	U	[NULL]	[NULL]	R	B20JC9	13967-70-9	WSCF	GAMMA_GS	100-NR-2
199-N-56	5/19/2009 9:17	N	10045-97-3	Cesium-137	3.3	pCi/L	U	[NULL]	[NULL]	R	B20JC9	10045-97-3	WSCF	GAMMA_GS	100-NR-2
199-N-56	5/19/2009 9:17	N	16887-00-6	Chloride	26100	ug/L	D	[NULL]	[NULL]	R	B20VC8	16887-00-6	TASL	300.0_ANIONS_IC	100-NR-2
199-N-56	5/19/2009 9:17	N	7440-47-3	Chromium	13	ug/L	U	[NULL]	[NULL]	R	B20JC9	7440-47-3	WSCF	6010_METALS_ICP	100-NR-2
199-N-56	5/19/2009 9:17	Y	7440-47-3	Chromium	13	ug/L	U	[NULL]	[NULL]	R	B20JC8	7440-47-3	WSCF	6010_METALS_ICP	100-NR-2
199-N-56	5/19/2009 9:17	N	7440-48-4	Cobalt	4	ug/L	U	[NULL]	[NULL]	R	B20JC9	7440-48-4	WSCF	6010_METALS_ICP	100-NR-2
199-N-56	5/19/2009 9:17	Y	7440-48-4	Cobalt	4	ug/L	U	[NULL]	[NULL]	R	B20JC8	7440-48-4	WSCF	6010_METALS_ICP	100-NR-2
199-N-56	5/19/2009 9:17	N	10198-40-0	Cobalt-60	-2.3	pCi/L	U	[NULL]	[NULL]	R	B20JC9	10198-40-0	WSCF	GAMMA_GS	100-NR-2
199-N-56	5/19/2009 9:17	N	7440-50-8	Copper	4	ug/L	U	[NULL]	[NULL]	R	B20JC9	7440-50-8	WSCF	6010_METALS_ICP	100-NR-2
199-N-56	5/19/2009 9:17	Y	7440-50-8	Copper	4	ug/L	U	[NULL]	[NULL]	R	B20JC8	7440-50-8	WSCF	6010_METALS_ICP	100-NR-2
199-N-56	5/19/2009 9:17	N	14683-23-9	Europium-152	-5.4	pCi/L	U	[NULL]	[NULL]	R	B20JC9	14683-23-9	WSCF	GAMMA_GS	100-NR-2
199-N-56	5/19/2009 9:17	N	15585-10-1	Europium-154	-13	pCi/L	U	[NULL]	[NULL]	R	B20JC9	15585-10-1	WSCF	GAMMA_GS	100-NR-2
199-N-56	5/19/2009 9:17	N	14391-16-3	Europium-155	8	pCi/L	U	[NULL]	[NULL]	R	B20JC9	14391-16-3	WSCF	GAMMA_GS	100-NR-2
199-N-56	5/19/2009 9:17	N	16984-48-8	Fluoride	140	ug/L	[NULL]	[NULL]	[NULL]	R	B20VC8	16984-48-8	TASL	300.0_ANIONS_IC	100-NR-2
199-N-56	5/19/2009 9:17	N	12587-46-1	Gross alpha	4.8	pCi/L	U	[NULL]	[NULL]	R	B20JC9	12587-46-1	WSCF	ALPHA_GPC	100-NR-2
199-N-56	5/19/2009 9:17	N	7439-89-6	Iron	38.3	ug/L	B	[NULL]	[NULL]	R	B20JC9	7439-89-6	WSCF	6010_METALS_ICP	100-NR-2
199-N-56	5/19/2009 9:17	Y	7439-89-6	Iron	22.7	ug/L	B	[NULL]	[NULL]	R	B20JC8	7439-89-6	WSCF	6010_METALS_ICP	100-NR-2
199-N-56	5/19/2009 9:17	Y	7439-95-4	Magnesium	24000	ug/L	[NULL]	[NULL]	[NULL]	R	B20JC8	7439-95-4	WSCF	6010_METALS_ICP	100-NR-2
199-N-56	5/19/2009 9:17	N	7439-95-4	Magnesium	23800	ug/L	[NULL]	[NULL]	[NULL]	R	B20JC9	7439-95-4	WSCF	6010_METALS_ICP	100-NR-2
199-N-56	5/19/2009 9:17	Y	7439-96-5	Manganese	4	ug/L	U	[NULL]	[NULL]	R	B20JC8	7439-96-5	WSCF	6010_METALS_ICP	100-NR-2
199-N-56	5/19/2009 9:17	N	7439-96-5	Manganese	4	ug/L	U	[NULL]	[NULL]	R	B20JC9	7439-96-5	WSCF	6010_METALS_ICP	100-NR-2
199-N-56	5/19/2009 9:17	Y	7440-02-0	Nickel	13.1	ug/L	B	Y	[NULL]	R	B20JC8	7440-02-0	WSCF	6010_METALS_ICP	100-NR-2
199-N-56	5/19/2009 9:17	N	7440-02-0	Nickel	12.8	ug/L	B	Y	[NULL]	R	B20JC9	7440-02-0	WSCF	6010_METALS_ICP	100-NR-2
199-N-56	5/19/2009 9:17	N	14797-55-8	Nitrate	51800	ug/L	D	[NULL]	[NULL]	R	B20VC8	NO3-N	TASL	300.0_ANIONS_IC	100-NR-2
199-N-56	5/19/2009 9:17	N	14797-65-0	Nitrite	9.85	ug/L	U	[NULL]	[NULL]	R	B20VC8	NO2-N	TASL	300.0_ANIONS_IC	100-NR-2
199-N-56	5/19/2009 9:17	N	7440-09-7	Potassium	4440	ug/L	[NULL]	[NULL]	[NULL]	R	B20JC9	7440-09-7	WSCF	6010_METALS_ICP	100-NR-2
199-N-56	5/19/2009 9:17	Y	7440-09-7	Potassium	4540	ug/L	[NULL]	[NULL]	[NULL]	R	B20JC8	7440-09-7	WSCF	6010_METALS_ICP	100-NR-2
199-N-56	5/19/2009 9:17	N	13966-00-2	Potassium-40	26	pCi/L	U	[NULL]	[NULL]	R	B20JC9	13966-00-2	WSCF	GAMMA_GS	100-NR-2
199-N-56	5/19/2009 9:17	N	13967-48-1	Ruthenium-106	75	pCi/L	U	[NULL]	[NULL]	R	B20JC9	13967-48-1	WSCF	GAMMA_GS	100-NR-2
199-N-56	5/19/2009 9:17	N	7440-22-4	Silver	5	ug/L	U	[NULL]	[NULL]	R	B20JC9	7440-22-4	WSCF	6010_METALS_ICP	100-NR-2
199-N-56	5/19/2009 9:17	Y	7440-22-4	Silver	5	ug/L	U	[NULL]	[NULL]	R	B20JC8	7440-22-4	WSCF	6010_METALS_ICP	100-NR-2
199-N-56	5/19/2009 9:17	N	7440-23-5	Sodium	33300	ug/L	[NULL]	[NULL]	[NULL]	R	B20JC9	7440-23-5	WSCF	6010_METALS_ICP	100-NR-2
199-N-56	5/19/2009 9:17	Y	7440-23-5	Sodium	34200	ug/L	[NULL]	[NULL]	[NULL]	R	B20JC8	7440-23-5	WSCF	6010_METALS_ICP	100-NR-2
199-N-56	5/19/2009 9:17	N	CONDUCT	Specific Conductance	974	uS/cm	[NULL]	[NULL]	[NULL]	R	B20JD0	CONDUCT	FIELD	CONDUCT_FLD	100-NR-2

WELL NAME	SAMP DATE TIME	FILTERED FLAG	STD CON ID	STD CON LONGNAME	STD VALUE RPTD	STD ANAL UNITS RPTD	LAB QUALIFIER	REVIEW QUALIFIER	VALIDATION QUALIFIER	COLLECTION PURPOSE	SAMP NUM	CON ID	LAB CODE	METHOD NAME	GW AREA OF INTEREST
199-N-56	5/19/2009 9:17	N	7440-24-6	Strontium	633	ug/L	[NULL]	[NULL]	[NULL]	R	B20JC9	7440-24-6	WSCF	6010_METALS_ICP	100-NR-2
199-N-56	5/19/2009 9:17	Y	7440-24-6	Strontium	644	ug/L	[NULL]	[NULL]	[NULL]	R	B20JC8	7440-24-6	WSCF	6010_METALS_ICP	100-NR-2
199-N-56	5/19/2009 9:17	N	10098-97-2	Strontium-90	110	pCi/L	[NULL]	[NULL]	[NULL]	R	B20JC9	SR-RAD	WSCF	SRTOT_SEP_PRECIP_GPC	100-NR-2
199-N-56	5/19/2009 9:17	N	14808-79-8	Sulfate	124000	ug/L	D	[NULL]	[NULL]	R	B20VC8	14808-79-8	TASL	300.0_ANIONS_IC	100-NR-2
199-N-56	5/19/2009 9:17	N	TEMPERATURE	Temperature	18.7	Deg C	[NULL]	[NULL]	[NULL]	R	B20JD0	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
199-N-56	5/19/2009 9:17	N	TPHDIESEL	Total petroleum hydrocarbons - diesel range	70	ug/L	U	[NULL]	[NULL]	R	B20JC9	TPHDIESEL	WSCF	WTPH_DIESEL	100-NR-2
199-N-56	5/19/2009 9:17	N	TURBIDITY	Turbidity	0.67	NTU	[NULL]	[NULL]	[NULL]	R	B20JD0	TURBIDITY	FIELD	TURBIDITY_FLD	100-NR-2
199-N-56	5/19/2009 9:17	N	7440-62-2	Vanadium	12	ug/L	U	[NULL]	[NULL]	R	B20JC9	7440-62-2	WSCF	6010_METALS_ICP	100-NR-2
199-N-56	5/19/2009 9:17	Y	7440-62-2	Vanadium	12	ug/L	U	[NULL]	[NULL]	R	B20JC8	7440-62-2	WSCF	6010_METALS_ICP	100-NR-2
199-N-56	5/19/2009 9:17	Y	7440-66-6	Zinc	9.6	ug/L	B	[NULL]	[NULL]	R	B20JC8	7440-66-6	WSCF	6010_METALS_ICP	100-NR-2
199-N-56	5/19/2009 9:17	N	7440-66-6	Zinc	6.7	ug/L	B	[NULL]	[NULL]	R	B20JC9	7440-66-6	WSCF	6010_METALS_ICP	100-NR-2
199-N-56	5/19/2009 9:17	N	PH	pH Measurement	6.94	unitless	[NULL]	[NULL]	[NULL]	R	B20JD0	PH	FIELD	PH_ELECT_FLD	100-NR-2
199-N-56	6/18/2009 10:05	N	ALKALINITY	Alkalinity	330000	ug/L	[NULL]	[NULL]	[NULL]	R	B20V01	ALKALINITY	WSCF	2320_ALKALINITY	100-NR-2
199-N-56	6/18/2009 10:05	Y	7440-36-0	Antimony	38	ug/L	U	[NULL]	[NULL]	R	B20V00	7440-36-0	WSCF	6010_METALS_ICP	100-NR-2
199-N-56	6/18/2009 10:05	N	7440-36-0	Antimony	38	ug/L	U	[NULL]	[NULL]	R	B20V01	7440-36-0	WSCF	6010_METALS_ICP	100-NR-2
199-N-56	6/18/2009 10:05	N	14234-35-6	Antimony-125	29	pCi/L	U	[NULL]	[NULL]	R	B20V01	14234-35-6	WSCF	GAMMA_GS	100-NR-2
199-N-56	6/18/2009 10:05	Y	7440-39-3	Barium	89.6	ug/L	[NULL]	[NULL]	[NULL]	R	B20V00	7440-39-3	WSCF	6010_METALS_ICP	100-NR-2
199-N-56	6/18/2009 10:05	N	7440-39-3	Barium	89.4	ug/L	[NULL]	[NULL]	[NULL]	R	B20V01	7440-39-3	WSCF	6010_METALS_ICP	100-NR-2
199-N-56	6/18/2009 10:05	N	7440-41-7	Beryllium	4	ug/L	U	[NULL]	[NULL]	R	B20V01	7440-41-7	WSCF	6010_METALS_ICP	100-NR-2
199-N-56	6/18/2009 10:05	Y	7440-41-7	Beryllium	4	ug/L	U	[NULL]	[NULL]	R	B20V00	7440-41-7	WSCF	6010_METALS_ICP	100-NR-2
199-N-56	6/18/2009 10:05	N	13966-02-4	Beryllium-7	94	pCi/L	U	[NULL]	[NULL]	R	B20V01	13966-02-4	WSCF	GAMMA_GS	100-NR-2
199-N-56	6/18/2009 10:05	N	7440-43-9	Cadmium	4	ug/L	U	[NULL]	[NULL]	R	B20V01	7440-43-9	WSCF	6010_METALS_ICP	100-NR-2
199-N-56	6/18/2009 10:05	Y	7440-43-9	Cadmium	4	ug/L	U	[NULL]	[NULL]	R	B20V00	7440-43-9	WSCF	6010_METALS_ICP	100-NR-2
199-N-56	6/18/2009 10:05	Y	7440-70-2	Calcium	145000	ug/L	[NULL]	Q	[NULL]	R	B20V00	7440-70-2	WSCF	6010_METALS_ICP	100-NR-2
199-N-56	6/18/2009 10:05	N	7440-70-2	Calcium	144000	ug/L	[NULL]	Q	[NULL]	R	B20V01	7440-70-2	WSCF	6010_METALS_ICP	100-NR-2
199-N-56	6/18/2009 10:05	N	13967-70-9	Cesium-134	-0.17	pCi/L	U	[NULL]	[NULL]	R	B20V01	13967-70-9	WSCF	GAMMA_GS	100-NR-2
199-N-56	6/18/2009 10:05	N	10045-97-3	Cesium-137	3.3	pCi/L	U	[NULL]	[NULL]	R	B20V01	10045-97-3	WSCF	GAMMA_GS	100-NR-2
199-N-56	6/18/2009 10:05	N	16887-00-6	Chloride	27300	ug/L	D	[NULL]	[NULL]	R	B20V01	16887-00-6	WSCF	300.0_ANIONS_IC	100-NR-2
199-N-56	6/18/2009 10:05	Y	7440-47-3	Chromium	13	ug/L	U	[NULL]	[NULL]	R	B20V00	7440-47-3	WSCF	6010_METALS_ICP	100-NR-2
199-N-56	6/18/2009 10:05	N	7440-47-3	Chromium	13	ug/L	U	[NULL]	[NULL]	R	B20V01	7440-47-3	WSCF	6010_METALS_ICP	100-NR-2
199-N-56	6/18/2009 10:05	Y	7440-48-4	Cobalt	4	ug/L	U	[NULL]	[NULL]	R	B20V00	7440-48-4	WSCF	6010_METALS_ICP	100-NR-2
199-N-56	6/18/2009 10:05	N	7440-48-4	Cobalt	4	ug/L	U	[NULL]	[NULL]	R	B20V01	7440-48-4	WSCF	6010_METALS_ICP	100-NR-2
199-N-56	6/18/2009 10:05	N	10198-40-0	Cobalt-60	-2.8	pCi/L	U	[NULL]	[NULL]	R	B20V01	10198-40-0	WSCF	GAMMA_GS	100-NR-2
199-N-56	6/18/2009 10:05	Y	7440-50-8	Copper	4	ug/L	U	[NULL]	[NULL]	R	B20V00	7440-50-8	WSCF	6010_METALS_ICP	100-NR-2
199-N-56	6/18/2009 10:05	N	7440-50-8	Copper	4	ug/L	U	[NULL]	[NULL]	R	B20V01	7440-50-8	WSCF	6010_METALS_ICP	100-NR-2
199-N-56	6/18/2009 10:05	N	14683-23-9	Europium-152	-2.9	pCi/L	U	[NULL]	[NULL]	R	B20V01	14683-23-9	WSCF	GAMMA_GS	100-NR-2
199-N-56	6/18/2009 10:05	N	15585-10-1	Europium-154	12	pCi/L	U	[NULL]	[NULL]	R	B20V01	15585-10-1	WSCF	GAMMA_GS	100-NR-2
199-N-56	6/18/2009 10:05	N	14391-16-3	Europium-155	1.8	pCi/L	U	[NULL]	[NULL]	R	B20V01	14391-16-3	WSCF	GAMMA_GS	100-NR-2
199-N-56	6/18/2009 10:05	N	16984-48-8	Fluoride	60	ug/L	UD	[NULL]	[NULL]	R	B20V01	16984-48-8	WSCF	300.0_ANIONS_IC	100-NR-2
199-N-56	6/18/2009 10:05	N	12587-46-1	Gross alpha	4.2	pCi/L	[NULL]	[NULL]	[NULL]	R	B20V01	12587-46-1	WSCF	ALPHA_GPC	100-NR-2
199-N-56	6/18/2009 10:05	Y	7439-89-6	Iron	38.5	ug/L	B	[NULL]	[NULL]	R	B20V00	7439-89-6	WSCF	6010_METALS_ICP	100-NR-2
199-N-56	6/18/2009 10:05	N	7439-89-6	Iron	18	ug/L	U	[NULL]	[NULL]	R	B20V01	7439-89-6	WSCF	6010_METALS_ICP	100-NR-2
199-N-56	6/18/2009 10:05	Y	7439-95-4	Magnesium	24100	ug/L	[NULL]	[NULL]	[NULL]	R	B20V00	7439-95-4	WSCF	6010_METALS_ICP	100-NR-2
199-N-56	6/18/2009 10:05	N	7439-95-4	Magnesium	24100	ug/L	[NULL]	[NULL]	[NULL]	R	B20V01	7439-95-4	WSCF	6010_METALS_ICP	100-NR-2
199-N-56	6/18/2009 10:05	Y	7439-96-5	Manganese	4	ug/L	U	[NULL]	[NULL]	R	B20V00	7439-96-5	WSCF	6010_METALS_ICP	100-NR-2
199-N-56	6/18/2009 10:05	N	7439-96-5	Manganese	4	ug/L	U	[NULL]	[NULL]	R	B20V01	7439-96-5	WSCF	6010_METALS_ICP	100-NR-2
199-N-56	6/18/2009 10:05	N	7440-02-0	Nickel	4	ug/L	U	[NULL]	[NULL]	R	B20V01	7440-02-0	WSCF	6010_METALS_ICP	100-NR-2
199-N-56	6/18/2009 10:05	Y	7440-02-0	Nickel	4	ug/L	U	[NULL]	[NULL]	R	B20V00	7440-02-0	WSCF	6010_METALS_ICP	100-NR-2
199-N-56	6/18/2009 10:05	N	14797-55-8	Nitrate	51400	ug/L	D	[NULL]	[NULL]	R	B20V01	NO3-N	WSCF	300.0_ANIONS_IC	100-NR-2
199-N-56	6/18/2009 10:05	N	14797-65-0	Nitrite	118	ug/L	UD	[NULL]	[NULL]	R	B20V01	NO2-N	WSCF	300.0_ANIONS_IC	100-NR-2
199-N-56	6/18/2009 10:05	Y	7440-09-7	Potassium	5250	ug/L	[NULL]	Q	[NULL]	R	B20V00	7440-09-7	WSCF	6010_METALS_ICP	100-NR-2
199-N-56	6/18/2009 10:05	N	7440-09-7	Potassium	5320	ug/L	[NULL]	Q	[NULL]	R	B20V01	7440-09-7	WSCF	6010_METALS_ICP	100-NR-2
199-N-56	6/18/2009 10:05	N	13966-00-2	Potassium-40	56	pCi/L	U	[NULL]	[NULL]	R	B20V01	13966-00-2	WSCF	GAMMA_GS	100-NR-2

WELL NAME	SAMP DATE TIME	FILTERED FLAG	STD CON ID	STD CON LONGNAME	STD VALUE RPTD	STD ANAL UNITS RPTD	LAB QUALIFIER	REVIEW QUALIFIER	VALIDATION QUALIFIER	COLLECTION PURPOSE	SAMP NUM	CON ID	LAB CODE	METHOD NAME	GW AREA OF INTEREST
199-N-56	6/18/2009 10:05	N	13967-48-1	Ruthenium-106	-33	pCi/L	U	[NULL]	[NULL]	R	B20V01	13967-48-1	WSCF	GAMMA_GS	100-NR-2
199-N-56	6/18/2009 10:05	Y	7440-22-4	Silver	5	ug/L	U	[NULL]	[NULL]	R	B20V00	7440-22-4	WSCF	6010_METALS_ICP	100-NR-2
199-N-56	6/18/2009 10:05	N	7440-22-4	Silver	5	ug/L	U	[NULL]	[NULL]	R	B20V01	7440-22-4	WSCF	6010_METALS_ICP	100-NR-2
199-N-56	6/18/2009 10:05	Y	7440-23-5	Sodium	36900	ug/L	N	Q	[NULL]	R	B20V00	7440-23-5	WSCF	6010_METALS_ICP	100-NR-2
199-N-56	6/18/2009 10:05	N	7440-23-5	Sodium	37400	ug/L	N	Q	[NULL]	R	B20V01	7440-23-5	WSCF	6010_METALS_ICP	100-NR-2
199-N-56	6/18/2009 10:05	N	CONDUCT	Specific Conductance	930	uS/cm	[NULL]	[NULL]	[NULL]	R	B20V04	CONDUCT	FIELD	CONDUCT_FLD	100-NR-2
199-N-56	6/18/2009 10:05	N	7440-24-6	Strontium	621	ug/L	[NULL]	[NULL]	[NULL]	R	B20V01	7440-24-6	WSCF	6010_METALS_ICP	100-NR-2
199-N-56	6/18/2009 10:05	Y	7440-24-6	Strontium	633	ug/L	[NULL]	[NULL]	[NULL]	R	B20V00	7440-24-6	WSCF	6010_METALS_ICP	100-NR-2
199-N-56	6/18/2009 10:05	N	10098-97-2	Strontium-90	140	pCi/L	[NULL]	[NULL]	[NULL]	R	B20V01	SR-RAD	WSCF	SRTOT_SEP_PRECIP_GPC	100-NR-2
199-N-56	6/18/2009 10:05	N	14808-79-8	Sulfate	119000	ug/L	D	[NULL]	[NULL]	R	B20V01	14808-79-8	WSCF	300.0_ANIONS_IC	100-NR-2
199-N-56	6/18/2009 10:05	N	TEMPERATURE	Temperature	27.4	Deg C	[NULL]	[NULL]	[NULL]	R	B20V04	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
199-N-56	6/18/2009 10:05	N	TPHDIESEL	Total petroleum hydrocarbons - diesel range	70	ug/L	U	[NULL]	[NULL]	R	B20V01	TPHDIESEL	WSCF	WTPH_DIESEL	100-NR-2
199-N-56	6/18/2009 10:05	N	TPHKEROSENE	Total petroleum hydrocarbons - kerosene range	70	ug/L	U	[NULL]	[NULL]	R	B20V01	TPHKEROSENE	WSCF	WTPH_DIESEL	100-NR-2
199-N-56	6/18/2009 10:05	N	TURBIDITY	Turbidity	0.49	NTU	[NULL]	[NULL]	[NULL]	R	B20V04	TURBIDITY	FIELD	TURBIDITY_FLD	100-NR-2
199-N-56	6/18/2009 10:05	N	7440-62-2	Vanadium	12	ug/L	U	[NULL]	[NULL]	R	B20V01	7440-62-2	WSCF	6010_METALS_ICP	100-NR-2
199-N-56	6/18/2009 10:05	Y	7440-62-2	Vanadium	12	ug/L	U	[NULL]	[NULL]	R	B20V00	7440-62-2	WSCF	6010_METALS_ICP	100-NR-2
199-N-56	6/18/2009 10:05	N	7440-66-6	Zinc	9.8	ug/L	B	[NULL]	[NULL]	R	B20V01	7440-66-6	WSCF	6010_METALS_ICP	100-NR-2
199-N-56	6/18/2009 10:05	Y	7440-66-6	Zinc	9.5	ug/L	B	[NULL]	[NULL]	R	B20V00	7440-66-6	WSCF	6010_METALS_ICP	100-NR-2
199-N-56	6/18/2009 10:05	N	PH	pH Measurement	6.92	unitless	[NULL]	[NULL]	[NULL]	R	B20V04	PH	FIELD	PH_ELECT_FLD	100-NR-2
199-N-57	6/20/1989 0:00	N	ALKALINITY	Alkalinity	85400	ug/L	[NULL]	G	[NULL]	R	H0007JS7	ALKALINITY	USTEST	D1067B_ALKALINITY	100-NR-2
199-N-57	6/20/1989 0:00	Y	7429-90-5	Aluminum	150	ug/L	U	[NULL]	[NULL]	R	H0007JS7F	7429-90-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-57	6/20/1989 0:00	N	7429-90-5	Aluminum	150	ug/L	U	[NULL]	[NULL]	R	H0007JS7	7429-90-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-57	6/20/1989 0:00	Y	7440-36-0	Antimony	100	ug/L	U	[NULL]	[NULL]	R	H0007JS7F	7440-36-0	USTEST	6010_METALS_ICP	100-NR-2
199-N-57	6/20/1989 0:00	N	7440-36-0	Antimony	100	ug/L	U	[NULL]	[NULL]	R	H0007JS7	7440-36-0	USTEST	6010_METALS_ICP	100-NR-2
199-N-57	6/20/1989 0:00	N	7440-38-2	Arsenic	5	ug/L	U	[NULL]	[NULL]	R	H0007JS7	7440-38-2	USTEST	7060_AS_GFAA	100-NR-2
199-N-57	6/20/1989 0:00	N	H37	Arsenic, filtered	5	ug/L	U	[NULL]	[NULL]	R	H0007JS7	H37	USTEST	UNKNOWN_METALS	100-NR-2
199-N-57	6/20/1989 0:00	Y	7440-39-3	Barium	46	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JS7F	7440-39-3	USTEST	6010_METALS_ICP	100-NR-2
199-N-57	6/20/1989 0:00	N	7440-39-3	Barium	47	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JS7	7440-39-3	USTEST	6010_METALS_ICP	100-NR-2
199-N-57	6/20/1989 0:00	N	7440-41-7	Beryllium	5	ug/L	U	[NULL]	[NULL]	R	H0007JS7	7440-41-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-57	6/20/1989 0:00	Y	7440-41-7	Beryllium	5	ug/L	U	[NULL]	[NULL]	R	H0007JS7F	7440-41-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-57	6/20/1989 0:00	Y	7440-42-8	Boron	19	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JS7F	7440-42-8	USTEST	6010_METALS_ICP	100-NR-2
199-N-57	6/20/1989 0:00	N	7440-42-8	Boron	17	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JS7	7440-42-8	USTEST	6010_METALS_ICP	100-NR-2
199-N-57	6/20/1989 0:00	N	24959-67-9	Bromide	1000	ug/L	U	[NULL]	[NULL]	R	H0007JS7	24959-67-9	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-57	6/20/1989 0:00	Y	7440-43-9	Cadmium	2	ug/L	U	[NULL]	[NULL]	R	H0007JS7F	7440-43-9	USTEST	6010_METALS_ICP	100-NR-2
199-N-57	6/20/1989 0:00	N	7440-43-9	Cadmium	2	ug/L	U	[NULL]	[NULL]	R	H0007JS7	7440-43-9	USTEST	6010_METALS_ICP	100-NR-2
199-N-57	6/20/1989 0:00	Y	7440-70-2	Calcium	55700	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JS7F	7440-70-2	USTEST	6010_METALS_ICP	100-NR-2
199-N-57	6/20/1989 0:00	N	7440-70-2	Calcium	51000	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JS7	7440-70-2	USTEST	6010_METALS_ICP	100-NR-2
199-N-57	6/20/1989 0:00	N	16887-00-6	Chloride	7500	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JS7	16887-00-6	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-57	6/20/1989 0:00	N	7440-47-3	Chromium	10	ug/L	U	[NULL]	[NULL]	R	H0007JS7	7440-47-3	USTEST	6010_METALS_ICP	100-NR-2
199-N-57	6/20/1989 0:00	Y	7440-47-3	Chromium	10	ug/L	U	[NULL]	[NULL]	R	H0007JS7F	7440-47-3	USTEST	6010_METALS_ICP	100-NR-2
199-N-57	6/20/1989 0:00	N	7440-48-4	Cobalt	20	ug/L	U	[NULL]	[NULL]	R	H0007JS7	7440-48-4	USTEST	6010_METALS_ICP	100-NR-2
199-N-57	6/20/1989 0:00	Y	7440-48-4	Cobalt	20	ug/L	U	[NULL]	[NULL]	R	H0007JS7F	7440-48-4	USTEST	6010_METALS_ICP	100-NR-2
199-N-57	6/20/1989 0:00	N	7440-50-8	Copper	10	ug/L	U	[NULL]	[NULL]	R	H0007JS7	7440-50-8	USTEST	6010_METALS_ICP	100-NR-2
199-N-57	6/20/1989 0:00	Y	7440-50-8	Copper	10	ug/L	U	[NULL]	[NULL]	R	H0007JS7F	7440-50-8	USTEST	6010_METALS_ICP	100-NR-2
199-N-57	6/20/1989 0:00	N	16984-48-8	Fluoride	500	ug/L	U	[NULL]	[NULL]	R	H0007JS7	16984-48-8	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-57	6/20/1989 0:00	N	302-01-2	Hydrazine	30	ug/L	U	[NULL]	[NULL]	R	H0007JS7	302-01-2	USTEST	D1385_HYDRAZINE	100-NR-2
199-N-57	6/20/1989 0:00	N	7439-89-6	Iron	282	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JS7	7439-89-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-57	6/20/1989 0:00	Y	7439-89-6	Iron	30	ug/L	U	[NULL]	[NULL]	R	H0007JS7F	7439-89-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-57	6/20/1989 0:00	N	7439-92-1	Lead	5	ug/L	U	[NULL]	[NULL]	R	H0007JS7	7439-92-1	USTEST	7421_PB_GFAA	100-NR-2
199-N-57	6/20/1989 0:00	N	7439-92-1	Lead	5	ug/L	U	[NULL]	[NULL]	R	H0007JS7	7439-92-1	USTEST	UNKNOWN_METALS	100-NR-2
199-N-57	6/20/1989 0:00	N	7439-93-2	Lithium	10	ug/L	U	[NULL]	[NULL]	R	H0007JS7	7439-93-2	USTEST	6010_METALS_ICP	100-NR-2

WELL NAME	SAMP DATE TIME	FILTERED FLAG	STD CON ID	STD CON LONGNAME	STD VALUE RPTD	STD ANAL UNITS RPTD	LAB QUALIFIER	REVIEW QUALIFIER	VALIDATION QUALIFIER	COLLECTION PURPOSE	SAMP NUM	CON ID	LAB CODE	METHOD NAME	GW AREA OF INTEREST
199-N-57	6/20/1989 0:00	Y	7439-93-2	Lithium	10	ug/L	U	[NULL]	[NULL]	R	H0007JS7F	7439-93-2	USTEST	6010_METALS_ICP	100-NR-2
199-N-57	6/20/1989 0:00	N	7439-95-4	Magnesium	8420	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JS7	7439-95-4	USTEST	6010_METALS_ICP	100-NR-2
199-N-57	6/20/1989 0:00	Y	7439-95-4	Magnesium	9130	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JS7F	7439-95-4	USTEST	6010_METALS_ICP	100-NR-2
199-N-57	6/20/1989 0:00	N	7439-96-5	Manganese	8	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JS7	7439-96-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-57	6/20/1989 0:00	Y	7439-96-5	Manganese	5	ug/L	U	[NULL]	[NULL]	R	H0007JS7F	7439-96-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-57	6/20/1989 0:00	N	7439-97-6	Mercury	0.1	ug/L	U	[NULL]	[NULL]	R	H0007JS7	7439-97-6	USTEST	7470_HG_CVAA	100-NR-2
199-N-57	6/20/1989 0:00	N	7439-97-6	Mercury	0.1	ug/L	U	[NULL]	[NULL]	R	H0007JS7	7439-97-6	USTEST	UNKNOWN_METALS	100-NR-2
199-N-57	6/20/1989 0:00	N	7439-98-7	Molybdenum	40	ug/L	U	[NULL]	[NULL]	R	H0007JS7	7439-98-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-57	6/20/1989 0:00	Y	7439-98-7	Molybdenum	40	ug/L	U	[NULL]	[NULL]	R	H0007JS7F	7439-98-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-57	6/20/1989 0:00	N	7440-02-0	Nickel	10	ug/L	U	[NULL]	[NULL]	R	H0007JS7	7440-02-0	USTEST	6010_METALS_ICP	100-NR-2
199-N-57	6/20/1989 0:00	Y	7440-02-0	Nickel	10	ug/L	U	[NULL]	[NULL]	R	H0007JS7F	7440-02-0	USTEST	6010_METALS_ICP	100-NR-2
199-N-57	6/20/1989 0:00	N	14797-55-8	Nitrate	24700	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JS7	C72	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-57	6/20/1989 0:00	N	14797-65-0	Nitrite	1000	ug/L	U	[NULL]	[NULL]	R	H0007JS7	14797-65-0	USTEST	ANIONS_IC	100-NR-2
199-N-57	6/20/1989 0:00	N	14265-44-2	Phosphate	1000	ug/L	U	[NULL]	[NULL]	R	H0007JS7	14265-44-2	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-57	6/20/1989 0:00	Y	7440-09-7	Potassium	4430	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JS7F	7440-09-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-57	6/20/1989 0:00	N	7440-09-7	Potassium	4010	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JS7	7440-09-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-57	6/20/1989 0:00	N	7782-49-2	Selenium	5	ug/L	U	[NULL]	[NULL]	R	H0007JS7	7782-49-2	USTEST	UNKNOWN_METALS	100-NR-2
199-N-57	6/20/1989 0:00	N	7782-49-2	Selenium	5	ug/L	U	[NULL]	[NULL]	R	H0007JS7	7782-49-2	USTEST	7740_SE_GFAA	100-NR-2
199-N-57	6/20/1989 0:00	Y	7440-21-3	Silicon	12500	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JS7F	7440-21-3	USTEST	6010_METALS_ICP	100-NR-2
199-N-57	6/20/1989 0:00	N	7440-21-3	Silicon	11500	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JS7	7440-21-3	USTEST	6010_METALS_ICP	100-NR-2
199-N-57	6/20/1989 0:00	N	7440-22-4	Silver	10	ug/L	U	[NULL]	[NULL]	R	H0007JS7	7440-22-4	USTEST	6010_METALS_ICP	100-NR-2
199-N-57	6/20/1989 0:00	Y	7440-22-4	Silver	10	ug/L	U	[NULL]	[NULL]	R	H0007JS7F	7440-22-4	USTEST	6010_METALS_ICP	100-NR-2
199-N-57	6/20/1989 0:00	Y	7440-23-5	Sodium	26400	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JS7F	7440-23-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-57	6/20/1989 0:00	N	7440-23-5	Sodium	23600	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JS7	7440-23-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-57	6/20/1989 0:00	N	CONDUCT	Specific Conductance	447	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007JT0	CONDUCT	FIELD	120.1_CONDUCT_FLD	100-NR-2
199-N-57	6/20/1989 0:00	N	CONDUCT	Specific Conductance	339	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007JS7	CONDUCT	USTEST	D1125A_CONDUCT	100-NR-2
199-N-57	6/20/1989 0:00	N	CONDUCT	Specific Conductance	326	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007JS9	CONDUCT	USTEST	D1125A_CONDUCT	100-NR-2
199-N-57	6/20/1989 0:00	N	CONDUCT	Specific Conductance	448	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007JS7	CONDUCT	FIELD	120.1_CONDUCT_FLD	100-NR-2
199-N-57	6/20/1989 0:00	N	CONDUCT	Specific Conductance	330	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007JT0	CONDUCT	USTEST	D1125A_CONDUCT	100-NR-2
199-N-57	6/20/1989 0:00	N	CONDUCT	Specific Conductance	331	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007JS8	CONDUCT	USTEST	D1125A_CONDUCT	100-NR-2
199-N-57	6/20/1989 0:00	N	CONDUCT	Specific Conductance	447	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007JS8	CONDUCT	FIELD	120.1_CONDUCT_FLD	100-NR-2
199-N-57	6/20/1989 0:00	N	CONDUCT	Specific Conductance	446	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007JS9	CONDUCT	FIELD	120.1_CONDUCT_FLD	100-NR-2
199-N-57	6/20/1989 0:00	Y	7440-24-6	Strontium	226	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JS7F	7440-24-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-57	6/20/1989 0:00	N	7440-24-6	Strontium	212	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JS7	7440-24-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-57	6/20/1989 0:00	N	14808-79-8	Sulfate	117000	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JS7	14808-79-8	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-57	6/20/1989 0:00	N	TEMPERATURE	Temperature	18.3	Deg C	[NULL]	[NULL]	[NULL]	R	H000GNL6	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
199-N-57	6/20/1989 0:00	Y	7440-31-5	Tin	30	ug/L	U	[NULL]	[NULL]	R	H0007JS7F	7440-31-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-57	6/20/1989 0:00	N	7440-31-5	Tin	30	ug/L	U	[NULL]	[NULL]	R	H0007JS7	7440-31-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-57	6/20/1989 0:00	Y	7440-32-6	Titanium	60	ug/L	U	[NULL]	[NULL]	R	H0007JS7F	7440-32-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-57	6/20/1989 0:00	N	7440-32-6	Titanium	60	ug/L	U	[NULL]	[NULL]	R	H0007JS7	7440-32-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-57	6/20/1989 0:00	N	TURBIDITY	Turbidity	1.8	NTU	[NULL]	[NULL]	[NULL]	R	H0007JS7	TURBIDITY	USTEST	214A_TURBIDITY	100-NR-2
199-N-57	6/20/1989 0:00	N	7440-62-2	Vanadium	5	ug/L	U	[NULL]	[NULL]	R	H0007JS7	7440-62-2	USTEST	6010_METALS_ICP	100-NR-2
199-N-57	6/20/1989 0:00	Y	7440-62-2	Vanadium	7	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JS7F	7440-62-2	USTEST	6010_METALS_ICP	100-NR-2
199-N-57	6/20/1989 0:00	Y	7440-66-6	Zinc	5	ug/L	U	[NULL]	[NULL]	R	H0007JS7F	7440-66-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-57	6/20/1989 0:00	N	7440-66-6	Zinc	9	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JS7	7440-66-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-57	6/20/1989 0:00	N	7440-67-7	Zirconium	50	ug/L	U	[NULL]	[NULL]	R	H0007JS7	7440-67-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-57	6/20/1989 0:00	Y	7440-67-7	Zirconium	50	ug/L	U	[NULL]	[NULL]	R	H0007JS7F	7440-67-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-57	6/20/1989 0:00	N	PH	pH Measurement	7.32	unitless	[NULL]	[NULL]	[NULL]	R	H0007JT0	PH	FIELD	UNKNOWN_PHYSICAL	100-NR-2
199-N-57	6/20/1989 0:00	N	PH	pH Measurement	7.6	unitless	[NULL]	[NULL]	[NULL]	R	H0007JS9	PH	USTEST	9040_PH	100-NR-2
199-N-57	6/20/1989 0:00	N	PH	pH Measurement	7.7	unitless	[NULL]	[NULL]	[NULL]	R	H0007JS8	PH	USTEST	9040_PH	100-NR-2
199-N-57	6/20/1989 0:00	N	PH	pH Measurement	7.3	unitless	[NULL]	[NULL]	[NULL]	R	H0007JS8	PH	FIELD	UNKNOWN_PHYSICAL	100-NR-2
199-N-57	6/20/1989 0:00	N	PH	pH Measurement	7.6	unitless	[NULL]	[NULL]	[NULL]	R	H0007JS7	PH	USTEST	9040_PH	100-NR-2
199-N-57	6/20/1989 0:00	N	PH	pH Measurement	7.6	unitless	[NULL]	[NULL]	[NULL]	R	H0007JT0	PH	USTEST	9040_PH	100-NR-2
199-N-57	6/20/1989 0:00	N	PH	pH Measurement	7.34	unitless	[NULL]	[NULL]	[NULL]	R	H0007JS7	PH	FIELD	UNKNOWN_PHYSICAL	100-NR-2
199-N-57	6/20/1989 0:00	N	PH	pH Measurement	7.3	unitless	[NULL]	[NULL]	[NULL]	R	H0007JS9	PH	FIELD	UNKNOWN_PHYSICAL	100-NR-2

WELL NAME	SAMP DATE TIME	FILTERED FLAG	STD CON ID	STD CON LONGNAME	STD VALUE RPTD	STD ANAL UNITS RPTD	LAB QUALIFIER	REVIEW QUALIFIER	VALIDATION QUALIFIER	COLLECTION PURPOSE	SAMP NUM	CON ID	LAB CODE	METHOD NAME	GW AREA OF INTEREST
199-N-57	8/16/1989 0:00	N	ALKALINITY	Alkalinity	86000	ug/L	[NULL]	G	[NULL]	R	H0007JT1	ALKALINITY	USTEST	D1067B_ALKALINITY	100-NR-2
199-N-57	8/16/1989 0:00	Y	7429-90-5	Aluminum	150	ug/L	U	[NULL]	[NULL]	R	H0007JT1F	7429-90-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-57	8/16/1989 0:00	N	7429-90-5	Aluminum	150	ug/L	U	[NULL]	[NULL]	R	H0007JT1	7429-90-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-57	8/16/1989 0:00	Y	7440-36-0	Antimony	100	ug/L	U	[NULL]	[NULL]	R	H0007JT1F	7440-36-0	USTEST	6010_METALS_ICP	100-NR-2
199-N-57	8/16/1989 0:00	N	7440-36-0	Antimony	100	ug/L	U	[NULL]	[NULL]	R	H0007JT1	7440-36-0	USTEST	6010_METALS_ICP	100-NR-2
199-N-57	8/16/1989 0:00	N	7440-38-2	Arsenic	5	ug/L	U	[NULL]	[NULL]	R	H0007JT1	7440-38-2	USTEST	7060_AS_GFAA	100-NR-2
199-N-57	8/16/1989 0:00	N	H37	Arsenic, filtered	5	ug/L	U	[NULL]	[NULL]	R	H0007JT1	H37	USTEST	UNKNOWN_METALS	100-NR-2
199-N-57	8/16/1989 0:00	N	7440-39-3	Barium	48	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JT1	7440-39-3	USTEST	6010_METALS_ICP	100-NR-2
199-N-57	8/16/1989 0:00	Y	7440-39-3	Barium	49	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JT1F	7440-39-3	USTEST	6010_METALS_ICP	100-NR-2
199-N-57	8/16/1989 0:00	Y	7440-41-7	Beryllium	5	ug/L	U	[NULL]	[NULL]	R	H0007JT1F	7440-41-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-57	8/16/1989 0:00	N	7440-41-7	Beryllium	5	ug/L	U	[NULL]	[NULL]	R	H0007JT1	7440-41-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-57	8/16/1989 0:00	Y	7440-42-8	Boron	30	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JT1F	7440-42-8	USTEST	6010_METALS_ICP	100-NR-2
199-N-57	8/16/1989 0:00	N	7440-42-8	Boron	18	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JT1	7440-42-8	USTEST	6010_METALS_ICP	100-NR-2
199-N-57	8/16/1989 0:00	N	24959-67-9	Bromide	1000	ug/L	U	[NULL]	[NULL]	R	H0007JT1	24959-67-9	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-57	8/16/1989 0:00	N	7440-43-9	Cadmium	2	ug/L	U	[NULL]	[NULL]	R	H0007JT1	7440-43-9	USTEST	6010_METALS_ICP	100-NR-2
199-N-57	8/16/1989 0:00	Y	7440-43-9	Cadmium	2	ug/L	U	[NULL]	[NULL]	R	H0007JT1F	7440-43-9	USTEST	6010_METALS_ICP	100-NR-2
199-N-57	8/16/1989 0:00	N	7440-70-2	Calcium	40500	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JT1	7440-70-2	USTEST	6010_METALS_ICP	100-NR-2
199-N-57	8/16/1989 0:00	Y	7440-70-2	Calcium	38700	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JT1F	7440-70-2	USTEST	6010_METALS_ICP	100-NR-2
199-N-57	8/16/1989 0:00	N	16887-00-6	Chloride	6600	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JT1	16887-00-6	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-57	8/16/1989 0:00	Y	7440-47-3	Chromium	10	ug/L	U	[NULL]	[NULL]	R	H0007JT1F	7440-47-3	USTEST	6010_METALS_ICP	100-NR-2
199-N-57	8/16/1989 0:00	N	7440-47-3	Chromium	10	ug/L	U	[NULL]	[NULL]	R	H0007JT1	7440-47-3	USTEST	6010_METALS_ICP	100-NR-2
199-N-57	8/16/1989 0:00	N	7440-48-4	Cobalt	20	ug/L	U	[NULL]	[NULL]	R	H0007JT1	7440-48-4	USTEST	6010_METALS_ICP	100-NR-2
199-N-57	8/16/1989 0:00	Y	7440-48-4	Cobalt	20	ug/L	U	[NULL]	[NULL]	R	H0007JT1F	7440-48-4	USTEST	6010_METALS_ICP	100-NR-2
199-N-57	8/16/1989 0:00	N	7440-50-8	Copper	10	ug/L	U	[NULL]	[NULL]	R	H0007JT1	7440-50-8	USTEST	6010_METALS_ICP	100-NR-2
199-N-57	8/16/1989 0:00	Y	7440-50-8	Copper	10	ug/L	U	[NULL]	[NULL]	R	H0007JT1F	7440-50-8	USTEST	6010_METALS_ICP	100-NR-2
199-N-57	8/16/1989 0:00	N	16984-48-8	Fluoride	500	ug/L	U	[NULL]	[NULL]	R	H0007JT1	16984-48-8	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-57	8/16/1989 0:00	N	302-01-2	Hydrazine	30	ug/L	U	[NULL]	[NULL]	R	H0007JT1	302-01-2	USTEST	D1385_HYDRAZINE	100-NR-2
199-N-57	8/16/1989 0:00	N	7439-89-6	Iron	66	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JT1	7439-89-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-57	8/16/1989 0:00	Y	7439-89-6	Iron	30	ug/L	U	[NULL]	[NULL]	R	H0007JT1F	7439-89-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-57	8/16/1989 0:00	N	7439-92-1	Lead	5	ug/L	U	[NULL]	[NULL]	R	H0007JT1	7439-92-1	USTEST	7421_PB_GFAA	100-NR-2
199-N-57	8/16/1989 0:00	N	7439-92-1	Lead	5	ug/L	U	[NULL]	[NULL]	R	H0007JT1	7439-92-1	USTEST	UNKNOWN_METALS	100-NR-2
199-N-57	8/16/1989 0:00	Y	7439-93-2	Lithium	10	ug/L	U	[NULL]	[NULL]	R	H0007JT1F	7439-93-2	USTEST	6010_METALS_ICP	100-NR-2
199-N-57	8/16/1989 0:00	N	7439-93-2	Lithium	10	ug/L	U	[NULL]	[NULL]	R	H0007JT1	7439-93-2	USTEST	6010_METALS_ICP	100-NR-2
199-N-57	8/16/1989 0:00	N	7439-95-4	Magnesium	7110	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JT1	7439-95-4	USTEST	6010_METALS_ICP	100-NR-2
199-N-57	8/16/1989 0:00	Y	7439-95-4	Magnesium	6650	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JT1F	7439-95-4	USTEST	6010_METALS_ICP	100-NR-2
199-N-57	8/16/1989 0:00	Y	7439-96-5	Manganese	5	ug/L	U	[NULL]	[NULL]	R	H0007JT1F	7439-96-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-57	8/16/1989 0:00	N	7439-96-5	Manganese	5	ug/L	U	[NULL]	[NULL]	R	H0007JT1	7439-96-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-57	8/16/1989 0:00	N	7439-97-6	Mercury	0.1	ug/L	U	[NULL]	[NULL]	R	H0007JT1	7439-97-6	USTEST	7470_HG_CVAA	100-NR-2
199-N-57	8/16/1989 0:00	N	7439-97-6	Mercury	0.1	ug/L	U	[NULL]	[NULL]	R	H0007JT1	7439-97-6	USTEST	UNKNOWN_METALS	100-NR-2
199-N-57	8/16/1989 0:00	Y	7439-98-7	Molybdenum	40	ug/L	U	[NULL]	[NULL]	R	H0007JT1F	7439-98-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-57	8/16/1989 0:00	N	7439-98-7	Molybdenum	40	ug/L	U	[NULL]	[NULL]	R	H0007JT1	7439-98-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-57	8/16/1989 0:00	Y	7440-02-0	Nickel	10	ug/L	U	[NULL]	[NULL]	R	H0007JT1F	7440-02-0	USTEST	6010_METALS_ICP	100-NR-2
199-N-57	8/16/1989 0:00	N	7440-02-0	Nickel	10	ug/L	U	[NULL]	[NULL]	R	H0007JT1	7440-02-0	USTEST	6010_METALS_ICP	100-NR-2
199-N-57	8/16/1989 0:00	N	14797-55-8	Nitrate	10400	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JT1	C72	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-57	8/16/1989 0:00	N	14797-65-0	Nitrite	1000	ug/L	U	[NULL]	[NULL]	R	H0007JT1	14797-65-0	USTEST	ANIONS_IC	100-NR-2
199-N-57	8/16/1989 0:00	N	14265-44-2	Phosphate	1000	ug/L	U	[NULL]	[NULL]	R	H0007JT1	14265-44-2	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-57	8/16/1989 0:00	Y	7440-09-7	Potassium	3650	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JT1F	7440-09-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-57	8/16/1989 0:00	N	7440-09-7	Potassium	3650	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JT1	7440-09-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-57	8/16/1989 0:00	N	7782-49-2	Selenium	5	ug/L	U	[NULL]	[NULL]	R	H0007JT1	7782-49-2	USTEST	UNKNOWN_METALS	100-NR-2
199-N-57	8/16/1989 0:00	N	7782-49-2	Selenium	5	ug/L	U	[NULL]	[NULL]	R	H0007JT1	7782-49-2	USTEST	7740_SE_GFAA	100-NR-2
199-N-57	8/16/1989 0:00	Y	7440-21-3	Silicon	12500	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JT1F	7440-21-3	USTEST	6010_METALS_ICP	100-NR-2
199-N-57	8/16/1989 0:00	N	7440-21-3	Silicon	12900	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JT1	7440-21-3	USTEST	6010_METALS_ICP	100-NR-2
199-N-57	8/16/1989 0:00	Y	7440-22-4	Silver	10	ug/L	U	[NULL]	[NULL]	R	H0007JT1F	7440-22-4	USTEST	6010_METALS_ICP	100-NR-2
199-N-57	8/16/1989 0:00	N	7440-22-4	Silver	10	ug/L	U	[NULL]	[NULL]	R	H0007JT1	7440-22-4	USTEST	6010_METALS_ICP	100-NR-2
199-N-57	8/16/1989 0:00	Y	7440-23-5	Sodium	15100	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JT1F	7440-23-5	USTEST	6010_METALS_ICP	100-NR-2

WELL NAME	SAMP DATE TIME	FILTERED FLAG	STD CON ID	STD CON LONGNAME	STD VALUE RPTD	STD ANAL UNITS RPTD	LAB QUALIFIER	REVIEW QUALIFIER	VALIDATION QUALIFIER	COLLECTION PURPOSE	SAMP NUM	CON ID	LAB CODE	METHOD NAME	GW AREA OF INTEREST
199-N-57	8/16/1989 0:00	N	7440-23-5	Sodium	14900	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JT1	7440-23-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-57	8/16/1989 0:00	N	CONDUCT	Specific Conductance	340	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007JT3	CONDUCT	FIELD	120.1_CONDUCT_FLD	100-NR-2
199-N-57	8/16/1989 0:00	N	CONDUCT	Specific Conductance	343	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007JT4	CONDUCT	FIELD	120.1_CONDUCT_FLD	100-NR-2
199-N-57	8/16/1989 0:00	N	CONDUCT	Specific Conductance	341	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007JT2	CONDUCT	FIELD	120.1_CONDUCT_FLD	100-NR-2
199-N-57	8/16/1989 0:00	N	CONDUCT	Specific Conductance	309	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007JT2	CONDUCT	USTEST	D1125A_CONDUCT	100-NR-2
199-N-57	8/16/1989 0:00	N	CONDUCT	Specific Conductance	311	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007JT4	CONDUCT	USTEST	D1125A_CONDUCT	100-NR-2
199-N-57	8/16/1989 0:00	N	CONDUCT	Specific Conductance	304	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007JT3	CONDUCT	USTEST	D1125A_CONDUCT	100-NR-2
199-N-57	8/16/1989 0:00	N	CONDUCT	Specific Conductance	348	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007JT1	CONDUCT	FIELD	120.1_CONDUCT_FLD	100-NR-2
199-N-57	8/16/1989 0:00	N	CONDUCT	Specific Conductance	312	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007JT1	CONDUCT	USTEST	D1125A_CONDUCT	100-NR-2
199-N-57	8/16/1989 0:00	Y	7440-24-6	Strontium	170	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JT1F	7440-24-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-57	8/16/1989 0:00	N	7440-24-6	Strontium	179	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JT1	7440-24-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-57	8/16/1989 0:00	N	14808-79-8	Sulfate	57000	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JT1	14808-79-8	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-57	8/16/1989 0:00	N	TEMPERATURE	Temperature	18.2	Deg C	[NULL]	[NULL]	[NULL]	R	H000GNW3	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
199-N-57	8/16/1989 0:00	N	7440-31-5	Tin	30	ug/L	U	[NULL]	[NULL]	R	H0007JT1	7440-31-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-57	8/16/1989 0:00	Y	7440-31-5	Tin	30	ug/L	U	[NULL]	[NULL]	R	H0007JT1F	7440-31-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-57	8/16/1989 0:00	Y	7440-32-6	Titanium	60	ug/L	U	[NULL]	[NULL]	R	H0007JT1F	7440-32-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-57	8/16/1989 0:00	N	7440-32-6	Titanium	60	ug/L	U	[NULL]	[NULL]	R	H0007JT1	7440-32-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-57	8/16/1989 0:00	N	TURBIDITY	Turbidity	0.9	NTU	[NULL]	[NULL]	[NULL]	R	H0007JT1	TURBIDITY	USTEST	214A_TURBIDITY	100-NR-2
199-N-57	8/16/1989 0:00	N	7440-62-2	Vanadium	9	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JT1	7440-62-2	USTEST	6010_METALS_ICP	100-NR-2
199-N-57	8/16/1989 0:00	Y	7440-62-2	Vanadium	7	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JT1F	7440-62-2	USTEST	6010_METALS_ICP	100-NR-2
199-N-57	8/16/1989 0:00	Y	7440-66-6	Zinc	5	ug/L	U	[NULL]	[NULL]	R	H0007JT1F	7440-66-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-57	8/16/1989 0:00	N	7440-66-6	Zinc	5	ug/L	U	[NULL]	[NULL]	R	H0007JT1	7440-66-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-57	8/16/1989 0:00	N	7440-67-7	Zirconium	50	ug/L	U	[NULL]	[NULL]	R	H0007JT1	7440-67-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-57	8/16/1989 0:00	Y	7440-67-7	Zirconium	50	ug/L	U	[NULL]	[NULL]	R	H0007JT1F	7440-67-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-57	8/16/1989 0:00	N	PH	pH Measurement	7.6	unitless	[NULL]	[NULL]	[NULL]	R	H0007JT1	PH	USTEST	9040_PH	100-NR-2
199-N-57	8/16/1989 0:00	N	PH	pH Measurement	7.6	unitless	[NULL]	[NULL]	[NULL]	R	H0007JT4	PH	USTEST	9040_PH	100-NR-2
199-N-57	8/16/1989 0:00	N	PH	pH Measurement	7.25	unitless	[NULL]	[NULL]	[NULL]	R	H0007JT3	PH	FIELD	UNKNOWN_PHYSICAL	100-NR-2
199-N-57	8/16/1989 0:00	N	PH	pH Measurement	7.6	unitless	[NULL]	[NULL]	[NULL]	R	H0007JT3	PH	USTEST	9040_PH	100-NR-2
199-N-57	8/16/1989 0:00	N	PH	pH Measurement	7.25	unitless	[NULL]	[NULL]	[NULL]	R	H0007JT2	PH	FIELD	UNKNOWN_PHYSICAL	100-NR-2
199-N-57	8/16/1989 0:00	N	PH	pH Measurement	8.3	unitless	[NULL]	[NULL]	[NULL]	R	H0007JT2	PH	USTEST	9040_PH	100-NR-2
199-N-57	8/16/1989 0:00	N	PH	pH Measurement	7.25	unitless	[NULL]	[NULL]	[NULL]	R	H0007JT4	PH	FIELD	UNKNOWN_PHYSICAL	100-NR-2
199-N-57	8/16/1989 0:00	N	PH	pH Measurement	7.26	unitless	[NULL]	[NULL]	[NULL]	R	H0007JT1	PH	FIELD	UNKNOWN_PHYSICAL	100-NR-2
199-N-57	10/2/1989 0:00	N	ALKALINITY	Alkalinity	86000	ug/L	[NULL]	G	[NULL]	R	H0007JT5	ALKALINITY	USTEST	D1067B_ALKALINITY	100-NR-2
199-N-57	10/2/1989 0:00	N	7429-90-5	Aluminum	150	ug/L	U	[NULL]	[NULL]	R	H0007JT5	7429-90-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-57	10/2/1989 0:00	Y	7429-90-5	Aluminum	150	ug/L	U	[NULL]	[NULL]	R	H0007JT5F	7429-90-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-57	10/2/1989 0:00	N	7440-36-0	Antimony	100	ug/L	U	[NULL]	[NULL]	R	H0007JT5	7440-36-0	USTEST	6010_METALS_ICP	100-NR-2
199-N-57	10/2/1989 0:00	Y	7440-36-0	Antimony	100	ug/L	U	[NULL]	[NULL]	R	H0007JT5F	7440-36-0	USTEST	6010_METALS_ICP	100-NR-2
199-N-57	10/2/1989 0:00	N	7440-38-2	Arsenic	5	ug/L	U	[NULL]	[NULL]	R	H0007JT5	7440-38-2	USTEST	7060_AS_GFAA	100-NR-2
199-N-57	10/2/1989 0:00	N	H37	Arsenic, filtered	5	ug/L	U	[NULL]	[NULL]	R	H0007JT5	H37	USTEST	UNKNOWN_METALS	100-NR-2
199-N-57	10/2/1989 0:00	N	7440-39-3	Barium	53	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JT5	7440-39-3	USTEST	6010_METALS_ICP	100-NR-2
199-N-57	10/2/1989 0:00	Y	7440-39-3	Barium	46	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JT5F	7440-39-3	USTEST	6010_METALS_ICP	100-NR-2
199-N-57	10/2/1989 0:00	Y	7440-41-7	Beryllium	5	ug/L	U	[NULL]	[NULL]	R	H0007JT5F	7440-41-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-57	10/2/1989 0:00	N	7440-41-7	Beryllium	5	ug/L	U	[NULL]	[NULL]	R	H0007JT5	7440-41-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-57	10/2/1989 0:00	N	7440-42-8	Boron	28	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JT5	7440-42-8	USTEST	6010_METALS_ICP	100-NR-2
199-N-57	10/2/1989 0:00	Y	7440-42-8	Boron	18	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JT5F	7440-42-8	USTEST	6010_METALS_ICP	100-NR-2
199-N-57	10/2/1989 0:00	N	24959-67-9	Bromide	1000	ug/L	U	[NULL]	[NULL]	R	H0007JT5	24959-67-9	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-57	10/2/1989 0:00	N	7440-43-9	Cadmium	2	ug/L	U	[NULL]	[NULL]	R	H0007JT5	7440-43-9	USTEST	6010_METALS_ICP	100-NR-2
199-N-57	10/2/1989 0:00	Y	7440-43-9	Cadmium	2	ug/L	U	[NULL]	[NULL]	R	H0007JT5F	7440-43-9	USTEST	6010_METALS_ICP	100-NR-2
199-N-57	10/2/1989 0:00	N	7440-70-2	Calcium	34100	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JT5	7440-70-2	USTEST	6010_METALS_ICP	100-NR-2
199-N-57	10/2/1989 0:00	Y	7440-70-2	Calcium	30100	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JT5F	7440-70-2	USTEST	6010_METALS_ICP	100-NR-2
199-N-57	10/2/1989 0:00	N	16887-00-6	Chloride	3300	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JT5	16887-00-6	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-57	10/2/1989 0:00	N	7440-47-3	Chromium	10	ug/L	U	[NULL]	[NULL]	R	H0007JT5	7440-47-3	USTEST	6010_METALS_ICP	100-NR-2
199-N-57	10/2/1989 0:00	Y	7440-47-3	Chromium	10	ug/L	U	[NULL]	[NULL]	R	H0007JT5F	7440-47-3	USTEST	6010_METALS_ICP	100-NR-2
199-N-57	10/2/1989 0:00	Y	7440-48-4	Cobalt	20	ug/L	U	[NULL]	[NULL]	R	H0007JT5F	7440-48-4	USTEST	6010_METALS_ICP	100-NR-2
199-N-57	10/2/1989 0:00	N	7440-48-4	Cobalt	20	ug/L	U	[NULL]	[NULL]	R	H0007JT5	7440-48-4	USTEST	6010_METALS_ICP	100-NR-2

WELL NAME	SAMP DATE TIME	FILTERED FLAG	STD CON ID	STD CON LONGNAME	STD VALUE RPTD	STD ANAL UNITS RPTD	LAB QUALIFIER	REVIEW QUALIFIER	VALIDATION QUALIFIER	COLLECTION PURPOSE	SAMP NUM	CON ID	LAB CODE	METHOD NAME	GW AREA OF INTEREST
199-N-57	10/2/1989 0:00	Y	7440-50-8	Copper	10	ug/L	U	[NULL]	[NULL]	R	H0007JT5F	7440-50-8	USTEST	6010_METALS_ICP	100-NR-2
199-N-57	10/2/1989 0:00	N	7440-50-8	Copper	10	ug/L	U	[NULL]	[NULL]	R	H0007JT5	7440-50-8	USTEST	6010_METALS_ICP	100-NR-2
199-N-57	10/2/1989 0:00	N	16984-48-8	Fluoride	500	ug/L	U	[NULL]	[NULL]	R	H0007JT5	16984-48-8	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-57	10/2/1989 0:00	N	302-01-2	Hydrazine	30	ug/L	U	[NULL]	[NULL]	R	H0007JT5	302-01-2	USTEST	D1385_HYDRAZINE	100-NR-2
199-N-57	10/2/1989 0:00	Y	7439-89-6	Iron	30	ug/L	U	[NULL]	[NULL]	R	H0007JT5F	7439-89-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-57	10/2/1989 0:00	N	7439-89-6	Iron	117	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JT5	7439-89-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-57	10/2/1989 0:00	N	7439-92-1	Lead	5	ug/L	U	[NULL]	[NULL]	R	H0007JT5	7439-92-1	USTEST	UNKNOWN_METALS	100-NR-2
199-N-57	10/2/1989 0:00	N	7439-92-1	Lead	5	ug/L	U	[NULL]	[NULL]	R	H0007JT5	7439-92-1	USTEST	7421_PB_GFAA	100-NR-2
199-N-57	10/2/1989 0:00	N	7439-93-2	Lithium	10	ug/L	U	[NULL]	[NULL]	R	H0007JT5	7439-93-2	USTEST	6010_METALS_ICP	100-NR-2
199-N-57	10/2/1989 0:00	Y	7439-93-2	Lithium	10	ug/L	U	[NULL]	[NULL]	R	H0007JT5F	7439-93-2	USTEST	6010_METALS_ICP	100-NR-2
199-N-57	10/2/1989 0:00	N	7439-95-4	Magnesium	6470	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JT5	7439-95-4	USTEST	6010_METALS_ICP	100-NR-2
199-N-57	10/2/1989 0:00	Y	7439-95-4	Magnesium	5690	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JT5F	7439-95-4	USTEST	6010_METALS_ICP	100-NR-2
199-N-57	10/2/1989 0:00	Y	7439-96-5	Manganese	5	ug/L	U	[NULL]	[NULL]	R	H0007JT5F	7439-96-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-57	10/2/1989 0:00	N	7439-96-5	Manganese	5	ug/L	U	[NULL]	[NULL]	R	H0007JT5	7439-96-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-57	10/2/1989 0:00	N	7439-97-6	Mercury	0.1	ug/L	U	[NULL]	[NULL]	R	H0007JT5	7439-97-6	USTEST	UNKNOWN_METALS	100-NR-2
199-N-57	10/2/1989 0:00	N	7439-97-6	Mercury	0.1	ug/L	U	[NULL]	[NULL]	R	H0007JT5	7439-97-6	USTEST	7470_HG_CVAA	100-NR-2
199-N-57	10/2/1989 0:00	Y	7439-98-7	Molybdenum	40	ug/L	U	[NULL]	[NULL]	R	H0007JT5F	7439-98-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-57	10/2/1989 0:00	N	7439-98-7	Molybdenum	40	ug/L	U	[NULL]	[NULL]	R	H0007JT5	7439-98-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-57	10/2/1989 0:00	N	7440-02-0	Nickel	10	ug/L	U	[NULL]	[NULL]	R	H0007JT5	7440-02-0	USTEST	6010_METALS_ICP	100-NR-2
199-N-57	10/2/1989 0:00	Y	7440-02-0	Nickel	10	ug/L	U	[NULL]	[NULL]	R	H0007JT5F	7440-02-0	USTEST	6010_METALS_ICP	100-NR-2
199-N-57	10/2/1989 0:00	N	14797-55-8	Nitrate	8100	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JT5	C72	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-57	10/2/1989 0:00	N	14797-65-0	Nitrite	1000	ug/L	U	[NULL]	[NULL]	R	H0007JT5	14797-65-0	USTEST	ANIONS_IC	100-NR-2
199-N-57	10/2/1989 0:00	N	14265-44-2	Phosphate	1000	ug/L	U	[NULL]	[NULL]	R	H0007JT5	14265-44-2	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-57	10/2/1989 0:00	Y	7440-09-7	Potassium	3240	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JT5F	7440-09-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-57	10/2/1989 0:00	N	7440-09-7	Potassium	3790	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JT5	7440-09-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-57	10/2/1989 0:00	N	7782-49-2	Selenium	5	ug/L	U	[NULL]	[NULL]	R	H0007JT5	7782-49-2	USTEST	7740_SE_GFAA	100-NR-2
199-N-57	10/2/1989 0:00	N	7782-49-2	Selenium	5	ug/L	U	[NULL]	[NULL]	R	H0007JT5	7782-49-2	USTEST	UNKNOWN_METALS	100-NR-2
199-N-57	10/2/1989 0:00	Y	7440-21-3	Silicon	11400	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JT5F	7440-21-3	USTEST	6010_METALS_ICP	100-NR-2
199-N-57	10/2/1989 0:00	N	7440-21-3	Silicon	13000	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JT5	7440-21-3	USTEST	6010_METALS_ICP	100-NR-2
199-N-57	10/2/1989 0:00	N	7440-22-4	Silver	10	ug/L	U	[NULL]	[NULL]	R	H0007JT5	7440-22-4	USTEST	6010_METALS_ICP	100-NR-2
199-N-57	10/2/1989 0:00	Y	7440-22-4	Silver	10	ug/L	U	[NULL]	[NULL]	R	H0007JT5F	7440-22-4	USTEST	6010_METALS_ICP	100-NR-2
199-N-57	10/2/1989 0:00	Y	7440-23-5	Sodium	13000	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JT5F	7440-23-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-57	10/2/1989 0:00	N	7440-23-5	Sodium	14900	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JT5	7440-23-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-57	10/2/1989 0:00	N	CONDUCT	Specific Conductance	271	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007JT8	CONDUCT	FIELD	120.1_CONDUCT_FLD	100-NR-2
199-N-57	10/2/1989 0:00	N	CONDUCT	Specific Conductance	275	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007JT6	CONDUCT	FIELD	120.1_CONDUCT_FLD	100-NR-2
199-N-57	10/2/1989 0:00	N	CONDUCT	Specific Conductance	322	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007JT7	CONDUCT	USTEST	D1125A_CONDUCT	100-NR-2
199-N-57	10/2/1989 0:00	N	CONDUCT	Specific Conductance	274	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007JT5	CONDUCT	FIELD	120.1_CONDUCT_FLD	100-NR-2
199-N-57	10/2/1989 0:00	N	CONDUCT	Specific Conductance	323	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007JT5	CONDUCT	USTEST	D1125A_CONDUCT	100-NR-2
199-N-57	10/2/1989 0:00	N	CONDUCT	Specific Conductance	320	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007JT6	CONDUCT	USTEST	D1125A_CONDUCT	100-NR-2
199-N-57	10/2/1989 0:00	N	CONDUCT	Specific Conductance	273	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007JT7	CONDUCT	FIELD	120.1_CONDUCT_FLD	100-NR-2
199-N-57	10/2/1989 0:00	N	CONDUCT	Specific Conductance	324	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007JT8	CONDUCT	USTEST	D1125A_CONDUCT	100-NR-2
199-N-57	10/2/1989 0:00	Y	7440-24-6	Strontium	149	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JT5F	7440-24-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-57	10/2/1989 0:00	N	7440-24-6	Strontium	169	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JT5	7440-24-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-57	10/2/1989 0:00	N	14808-79-8	Sulfate	50000	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JT5	14808-79-8	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-57	10/2/1989 0:00	N	TEMPERATURE	Temperature	18.3	Deg C	[NULL]	[NULL]	[NULL]	R	H000GP64	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
199-N-57	10/2/1989 0:00	Y	7440-31-5	Tin	30	ug/L	U	[NULL]	[NULL]	R	H0007JT5F	7440-31-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-57	10/2/1989 0:00	N	7440-31-5	Tin	30	ug/L	U	[NULL]	[NULL]	R	H0007JT5	7440-31-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-57	10/2/1989 0:00	Y	7440-32-6	Titanium	60	ug/L	U	[NULL]	[NULL]	R	H0007JT5F	7440-32-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-57	10/2/1989 0:00	N	7440-32-6	Titanium	60	ug/L	U	[NULL]	[NULL]	R	H0007JT5	7440-32-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-57	10/2/1989 0:00	N	TURBIDITY	Turbidity	0.9	NTU	[NULL]	[NULL]	[NULL]	R	H0007JT5	TURBIDITY	USTEST	214A_TURBIDITY	100-NR-2
199-N-57	10/2/1989 0:00	Y	7440-62-2	Vanadium	9	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JT5F	7440-62-2	USTEST	6010_METALS_ICP	100-NR-2
199-N-57	10/2/1989 0:00	N	7440-62-2	Vanadium	8	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JT5	7440-62-2	USTEST	6010_METALS_ICP	100-NR-2
199-N-57	10/2/1989 0:00	Y	7440-66-6	Zinc	5	ug/L	U	[NULL]	[NULL]	R	H0007JT5F	7440-66-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-57	10/2/1989 0:00	N	7440-66-6	Zinc	5	ug/L	U	[NULL]	[NULL]	R	H0007JT5	7440-66-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-57	10/2/1989 0:00	N	7440-67-7	Zirconium	50	ug/L	U	[NULL]	[NULL]	R	H0007JT5	7440-67-7	USTEST	6010_METALS_ICP	100-NR-2

WELL NAME	SAMP DATE TIME	FILTERED FLAG	STD CON ID	STD CON LONGNAME	STD VALUE RPTD	STD ANAL UNITS RPTD	LAB QUALIFIER	REVIEW QUALIFIER	VALIDATION QUALIFIER	COLLECTION PURPOSE	SAMP NUM	CON ID	LAB CODE	METHOD NAME	GW AREA OF INTEREST
199-N-57	10/2/1989 0:00	Y	7440-67-7	Zirconium	50	ug/L	U	[NULL]	[NULL]	R	H0007JT5F	7440-67-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-57	10/2/1989 0:00	N	PH	pH Measurement	7.71	unitless	[NULL]	[NULL]	[NULL]	R	H0007JT8	PH	FIELD	UNKNOWN_PHYSICAL	100-NR-2
199-N-57	10/2/1989 0:00	N	PH	pH Measurement	7.8	unitless	[NULL]	[NULL]	[NULL]	R	H0007JT6	PH	USTEST	9040_PH	100-NR-2
199-N-57	10/2/1989 0:00	N	PH	pH Measurement	7.7	unitless	[NULL]	[NULL]	[NULL]	R	H0007JT6	PH	FIELD	UNKNOWN_PHYSICAL	100-NR-2
199-N-57	10/2/1989 0:00	N	PH	pH Measurement	7.8	unitless	[NULL]	[NULL]	[NULL]	R	H0007JT5	PH	USTEST	9040_PH	100-NR-2
199-N-57	10/2/1989 0:00	N	PH	pH Measurement	7.8	unitless	[NULL]	[NULL]	[NULL]	R	H0007JT7	PH	USTEST	9040_PH	100-NR-2
199-N-57	10/2/1989 0:00	N	PH	pH Measurement	7.8	unitless	[NULL]	[NULL]	[NULL]	R	H0007JT8	PH	USTEST	9040_PH	100-NR-2
199-N-57	10/2/1989 0:00	N	PH	pH Measurement	7.7	unitless	[NULL]	[NULL]	[NULL]	R	H0007JT5	PH	FIELD	UNKNOWN_PHYSICAL	100-NR-2
199-N-57	10/2/1989 0:00	N	PH	pH Measurement	7.7	unitless	[NULL]	[NULL]	[NULL]	R	H0007JT7	PH	FIELD	UNKNOWN_PHYSICAL	100-NR-2
199-N-57	11/2/1989 0:00	N	136777-61-2	(o+p)-Xylene	5	ug/L	U	[NULL]	[NULL]	R	H0007JT9	136777-61-2	USTEST	8240_VOA_GCMS	100-NR-2
199-N-57	11/2/1989 0:00	N	630-20-6	1,1,1,2-Tetrachloroethane	10	ug/L	U	[NULL]	[NULL]	R	H0007JT9	630-20-6	USTEST	8240_VOA_GCMS	100-NR-2
199-N-57	11/2/1989 0:00	N	71-55-6	1,1,1-Trichloroethane	5	ug/L	U	[NULL]	[NULL]	R	H0007JT9	71-55-6	USTEST	8240_VOA_GCMS	100-NR-2
199-N-57	11/2/1989 0:00	N	79-34-5	1,1,2,2-Tetrachloroethane	5	ug/L	U	[NULL]	[NULL]	R	H0007JT9	79-34-5	USTEST	8240_VOA_GCMS	100-NR-2
199-N-57	11/2/1989 0:00	N	79-00-5	1,1,2-Trichloroethane	5	ug/L	U	[NULL]	[NULL]	R	H0007JT9	79-00-5	USTEST	8240_VOA_GCMS	100-NR-2
199-N-57	11/2/1989 0:00	N	75-34-3	1,1-Dichloroethane	5	ug/L	U	[NULL]	[NULL]	R	H0007JT9	75-34-3	USTEST	8240_VOA_GCMS	100-NR-2
199-N-57	11/2/1989 0:00	N	75-35-4	1,1-Dichloroethene	10	ug/L	U	[NULL]	[NULL]	R	H0007JT9	75-35-4	USTEST	8240_VOA_GCMS	100-NR-2
199-N-57	11/2/1989 0:00	N	57-14-7	1,1-Dimethylhydrazine	10	ug/L	U	[NULL]	[NULL]	R	H0007JT9	57-14-7	USTEST	8240_VOA_GCMS	100-NR-2
199-N-57	11/2/1989 0:00	N	634-66-2	1,2,3,4-Tetrachlorobenzene	10	ug/L	U	[NULL]	[NULL]	R	H0007JT9	634-66-2	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-57	11/2/1989 0:00	N	634-90-2	1,2,3,5-Tetrachlorobenzene	10	ug/L	U	[NULL]	[NULL]	R	H0007JT9	634-90-2	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-57	11/2/1989 0:00	N	87-61-6	1,2,3-Trichlorobenzene	10	ug/L	U	[NULL]	[NULL]	R	H0007JT9	87-61-6	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-57	11/2/1989 0:00	N	96-18-4	1,2,3-Trichloropropane	10	ug/L	U	[NULL]	[NULL]	R	H0007JT9	96-18-4	USTEST	8240_VOA_GCMS	100-NR-2
199-N-57	11/2/1989 0:00	N	95-94-3	1,2,4,5-Tetrachlorobenzene	10	ug/L	U	[NULL]	[NULL]	R	H0007JT9	95-94-3	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-57	11/2/1989 0:00	N	120-82-1	1,2,4-Trichlorobenzene	10	ug/L	U	[NULL]	[NULL]	R	H0007JT9	120-82-1	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-57	11/2/1989 0:00	N	96-12-8	1,2-Dibromo-3-chloropropane	10	ug/L	U	[NULL]	[NULL]	R	H0007JT9	96-12-8	USTEST	8240_VOA_GCMS	100-NR-2
199-N-57	11/2/1989 0:00	N	106-93-4	1,2-Dibromoethane	10	ug/L	U	[NULL]	[NULL]	R	H0007JT9	106-93-4	USTEST	8240_VOA_GCMS	100-NR-2
199-N-57	11/2/1989 0:00	N	95-50-1	1,2-Dichlorobenzene	10	ug/L	U	[NULL]	[NULL]	R	H0007JT9	95-50-1	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-57	11/2/1989 0:00	N	107-06-2	1,2-Dichloroethane	5	ug/L	U	[NULL]	[NULL]	R	H0007JT9	107-06-2	USTEST	8240_VOA_GCMS	100-NR-2
199-N-57	11/2/1989 0:00	N	78-87-5	1,2-Dichloropropane	5	ug/L	U	[NULL]	[NULL]	R	H0007JT9	78-87-5	USTEST	8240_VOA_GCMS	100-NR-2
199-N-57	11/2/1989 0:00	N	540-73-8	1,2-Dimethylhydrazine	10	ug/L	U	[NULL]	[NULL]	R	H0007JT9	540-73-8	USTEST	8240_VOA_GCMS	100-NR-2
199-N-57	11/2/1989 0:00	N	122-66-7	1,2-Diphenylhydrazine	10	ug/L	U	[NULL]	[NULL]	R	H0007JT9	122-66-7	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-57	11/2/1989 0:00	N	108-70-3	1,3,5-Trichlorobenzene	10	ug/L	U	[NULL]	[NULL]	R	H0007JT9	108-70-3	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-57	11/2/1989 0:00	N	541-73-1	1,3-Dichlorobenzene	10	ug/L	U	[NULL]	[NULL]	R	H0007JT9	541-73-1	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-57	11/2/1989 0:00	N	542-75-6	1,3-Dichloropropene	5	ug/L	U	[NULL]	[NULL]	R	H0007JT9	542-75-6	USTEST	8240_VOA_GCMS	100-NR-2
199-N-57	11/2/1989 0:00	N	106-46-7	1,4-Dichlorobenzene	5	ug/L	U	[NULL]	[NULL]	R	H0007JT9	106-46-7	USTEST	8240_VOA_GCMS	100-NR-2
199-N-57	11/2/1989 0:00	N	106-46-7	1,4-Dichlorobenzene	10	ug/L	U	[NULL]	[NULL]	R	H0007JT9	106-46-7	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-57	11/2/1989 0:00	N	123-91-1	1,4-Dioxane	500	ug/L	U	[NULL]	[NULL]	R	H0007JT9	123-91-1	USTEST	8240_VOA_GCMS	100-NR-2
199-N-57	11/2/1989 0:00	N	130-15-4	1,4-Naphthoquinone	10	ug/L	U	[NULL]	[NULL]	R	H0007JT9	130-15-4	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-57	11/2/1989 0:00	N	5344-82-1	1-(o-Chlorophenyl)thiourea	200	ug/L	U	[NULL]	[NULL]	R	H0007JT9	5344-82-1	USTEST	8330_THIOUREA_M	100-NR-2
199-N-57	11/2/1989 0:00	N	591-08-2	1-Acetyl-2-thiourea	200	ug/L	U	[NULL]	[NULL]	R	H0007JT9	591-08-2	USTEST	8330_THIOUREA_M	100-NR-2
199-N-57	11/2/1989 0:00	N	71-36-3	1-Butanol	10000	ug/L	U	[NULL]	[NULL]	R	H0007JT9	71-36-3	USTEST	GC_DIRECT	100-NR-2
199-N-57	11/2/1989 0:00	N	L60	1-Butynol	10000	ug/L	U	[NULL]	[NULL]	R	H0007JT9	L60	USTEST	GC_DIRECT	100-NR-2
199-N-57	11/2/1989 0:00	N	106-89-8	1-Chloro-2,3-epoxypropane	10	ug/L	U	[NULL]	[NULL]	R	H0007JT9	106-89-8	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-57	11/2/1989 0:00	N	86-88-4	1-Naphthyl-2-thiourea	200	ug/L	U	[NULL]	[NULL]	R	H0007JT9	86-88-4	USTEST	8330_THIOUREA_M	100-NR-2
199-N-57	11/2/1989 0:00	N	134-32-7	1-Naphthylamine	10	ug/L	U	[NULL]	[NULL]	R	H0007JT9	134-32-7	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-57	11/2/1989 0:00	N	71-23-8	1-Propanol	10000	ug/L	U	[NULL]	[NULL]	R	H0007JT9	71-23-8	USTEST	GC_DIRECT	100-NR-2
199-N-57	11/2/1989 0:00	N	58-90-2	2,3,4,6-Tetrachlorophenol	10	ug/L	U	[NULL]	[NULL]	R	H0007JT9	58-90-2	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-57	11/2/1989 0:00	N	1746-01-6	2,3,7,8-Tetrachlorodibenzo-p-dioxin	0.01	ug/L	U	[NULL]	[NULL]	R	H0007JT9	1746-01-6	USTEST	8280_DIOXINS_GCMS	100-NR-2

WELL NAME	SAMP DATE TIME	FILTERED FLAG	STD CON ID	STD CON LONGNAME	STD VALUE RPTD	STD ANAL UNITS RPTD	LAB QUALIFIER	REVIEW QUALIFIER	VALIDATION QUALIFIER	COLLECTION PURPOSE	SAMP NUM	CON ID	LAB CODE	METHOD NAME	GW AREA OF INTEREST
199-N-57	11/2/1989 0:00	N	93-76-5	2,4,5-T(2,4,5-Trichlorophenoxyacetic acid)	2	ug/L	U	[NULL]	[NULL]	R	H0007JT9	93-76-5	USTEST	8150_HERBICIDE_GC	100-NR-2
199-N-57	11/2/1989 0:00	N	93-72-1	2,4,5-TP(2-(2,4,5-Trichlorophenoxy)propionic acid)Silvex	2	ug/L	U	[NULL]	[NULL]	R	H0007JT9	93-72-1	USTEST	8150_HERBICIDE_GC	100-NR-2
199-N-57	11/2/1989 0:00	N	95-95-4	2,4,5-Trichlorophenol	10	ug/L	U	[NULL]	[NULL]	R	H0007JT9	95-95-4	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-57	11/2/1989 0:00	N	88-06-2	2,4,6-Trichlorophenol	10	ug/L	U	[NULL]	[NULL]	R	H0007JT9	88-06-2	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-57	11/2/1989 0:00	N	94-75-7	2,4-D(2,4-Dichlorophenoxyacetic acid)	2	ug/L	U	[NULL]	[NULL]	R	H0007JT9	94-75-7	USTEST	8150_HERBICIDE_GC	100-NR-2
199-N-57	11/2/1989 0:00	N	120-83-2	2,4-Dichlorophenol	10	ug/L	U	[NULL]	[NULL]	R	H0007JT9	120-83-2	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-57	11/2/1989 0:00	N	51-28-5	2,4-Dinitrophenol	10	ug/L	U	[NULL]	[NULL]	R	H0007JT9	51-28-5	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-57	11/2/1989 0:00	N	121-14-2	2,4-Dinitrotoluene	10	ug/L	U	[NULL]	[NULL]	R	H0007JT9	121-14-2	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-57	11/2/1989 0:00	N	87-65-0	2,6-Dichlorophenol	10	ug/L	U	[NULL]	[NULL]	R	H0007JT9	87-65-0	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-57	11/2/1989 0:00	N	606-20-2	2,6-Dinitrotoluene	10	ug/L	U	[NULL]	[NULL]	R	H0007JT9	606-20-2	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-57	11/2/1989 0:00	N	53-96-3	2-Acetylaminofluorene	10	ug/L	U	[NULL]	[NULL]	R	H0007JT9	53-96-3	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-57	11/2/1989 0:00	N	78-93-3	2-Butanone	10	ug/L	U	[NULL]	[NULL]	R	H0007JT9	78-93-3	USTEST	8240_VOA_GCMS	100-NR-2
199-N-57	11/2/1989 0:00	N	110-75-8	2-Chloroethyl vinyl ether	5	ug/L	U	[NULL]	[NULL]	R	H0007JT9	110-75-8	USTEST	8240_VOA_GCMS	100-NR-2
199-N-57	11/2/1989 0:00	N	91-58-7	2-Chloronaphthalene	10	ug/L	U	[NULL]	[NULL]	R	H0007JT9	91-58-7	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-57	11/2/1989 0:00	N	95-57-8	2-Chlorophenol	10	ug/L	U	[NULL]	[NULL]	R	H0007JT9	95-57-8	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-57	11/2/1989 0:00	N	131-89-5	2-Cyclohexyl-4,6-dinitrophenol	10	ug/L	U	[NULL]	[NULL]	R	H0007JT9	131-89-5	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-57	11/2/1989 0:00	N	591-78-6	2-Hexanone	50	ug/L	U	[NULL]	[NULL]	R	H0007JT9	591-78-6	USTEST	8240_VOA_GCMS	100-NR-2
199-N-57	11/2/1989 0:00	N	116-06-3	2-Methyl-2-(methylthio)propionaldehyde-o-(methylcarbonyl) ox	10	ug/L	U	[NULL]	[NULL]	R	H0007JT9	116-06-3	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-57	11/2/1989 0:00	N	75-55-8	2-Methylaziridine	10	ug/L	U	[NULL]	[NULL]	R	H0007JT9	75-55-8	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-57	11/2/1989 0:00	N	75-86-5	2-Methyllactonitrile	10	ug/L	U	[NULL]	[NULL]	R	H0007JT9	75-86-5	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-57	11/2/1989 0:00	N	91-57-6	2-Methylnaphthalene	10	ug/L	U	[NULL]	[NULL]	R	H0007JT9	91-57-6	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-57	11/2/1989 0:00	N	91-59-8	2-Naphthylamine	10	ug/L	U	[NULL]	[NULL]	R	H0007JT9	91-59-8	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-57	11/2/1989 0:00	N	88-74-4	2-Nitroaniline	10	ug/L	U	[NULL]	[NULL]	R	H0007JT9	88-74-4	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-57	11/2/1989 0:00	N	88-75-5	2-Nitrophenol	10	ug/L	U	[NULL]	[NULL]	R	H0007JT9	88-75-5	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-57	11/2/1989 0:00	N	108-10-1	2-Pentanone, 4-Methyl	10	ug/L	U	[NULL]	[NULL]	R	H0007JT9	108-10-1	USTEST	8240_VOA_GCMS	100-NR-2
199-N-57	11/2/1989 0:00	N	109-06-8	2-Picoline	10	ug/L	U	[NULL]	[NULL]	R	H0007JT9	109-06-8	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-57	11/2/1989 0:00	N	107-19-7	2-Propyn-1-ol	10000	ug/L	U	[NULL]	[NULL]	R	H0007JT9	107-19-7	USTEST	GC_DIRECT	100-NR-2
199-N-57	11/2/1989 0:00	N	91-94-1	3,3'-Dichlorobenzidine	10	ug/L	U	[NULL]	[NULL]	R	H0007JT9	91-94-1	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-57	11/2/1989 0:00	N	119-90-4	3,3'-Dimethoxybenzidine	10	ug/L	U	[NULL]	[NULL]	R	H0007JT9	119-90-4	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-57	11/2/1989 0:00	N	119-93-7	3,3'-Dimethylbenzidine	10	ug/L	U	[NULL]	[NULL]	R	H0007JT9	119-93-7	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-57	11/2/1989 0:00	N	542-76-7	3-Chloropropionitrile	10000	ug/L	U	[NULL]	[NULL]	R	H0007JT9	542-76-7	USTEST	GC_DIRECT	100-NR-2
199-N-57	11/2/1989 0:00	N	56-49-5	3-Methylcholanthrene	10	ug/L	U	[NULL]	[NULL]	R	H0007JT9	56-49-5	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-57	11/2/1989 0:00	N	99-09-2	3-Nitroaniline	10	ug/L	U	[NULL]	[NULL]	R	H0007JT9	99-09-2	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-57	11/2/1989 0:00	N	72-54-8	4,4'-DDD (Dichlorodiphenyldichloroethane)	0.1	ug/L	U	[NULL]	[NULL]	R	H0007JT9	72-54-8	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-57	11/2/1989 0:00	N	72-55-9	4,4'-DDE (Dichlorodiphenyldichloroethylene)	0.1	ug/L	U	[NULL]	[NULL]	R	H0007JT9	72-55-9	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-57	11/2/1989 0:00	N	50-29-3	4,4'-DDT (Dichlorodiphenyltrichloroethane)	0.1	ug/L	U	[NULL]	[NULL]	R	H0007JT9	50-29-3	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-57	11/2/1989 0:00	N	101-14-4	4,4'-Methylenebis(2-chloroaniline)	10	ug/L	U	[NULL]	[NULL]	R	H0007JT9	101-14-4	USTEST	8270_SVOA_GCMS	100-NR-2

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199-N-57	11/2/1989 0:00	N	534-52-1	4,6-Dinitro-2-methylphenol	10	ug/L	U	[NULL]	[NULL]	R	H0007JT9	534-52-1	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-57	11/2/1989 0:00	N	92-67-1	4-Aminobiphenyl	10	ug/L	U	[NULL]	[NULL]	R	H0007JT9	92-67-1	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-57	11/2/1989 0:00	N	101-55-3	4-Bromophenylphenyl ether	10	ug/L	U	[NULL]	[NULL]	R	H0007JT9	101-55-3	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-57	11/2/1989 0:00	N	59-50-7	4-Chloro-3-methylphenol	10	ug/L	U	[NULL]	[NULL]	R	H0007JT9	59-50-7	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-57	11/2/1989 0:00	N	106-47-8	4-Chloroaniline	10	ug/L	U	[NULL]	[NULL]	R	H0007JT9	106-47-8	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-57	11/2/1989 0:00	N	100-01-6	4-Nitroaniline	10	ug/L	U	[NULL]	[NULL]	R	H0007JT9	100-01-6	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-57	11/2/1989 0:00	N	100-02-7	4-Nitrophenol	10	ug/L	U	[NULL]	[NULL]	R	H0007JT9	100-02-7	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-57	11/2/1989 0:00	N	56-57-5	4-Nitroquinoline-1-oxide	10	ug/L	U	[NULL]	[NULL]	R	H0007JT9	56-57-5	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-57	11/2/1989 0:00	N	2763-96-4	5-(Aminomethyl)-3-isoxazolol	10	ug/L	U	[NULL]	[NULL]	R	H0007JT9	2763-96-4	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-57	11/2/1989 0:00	N	99-55-8	5-Nitro-o-toluidine	10	ug/L	U	[NULL]	[NULL]	R	H0007JT9	99-55-8	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-57	11/2/1989 0:00	N	57-97-6	7,12-Dimethylbenz[a]anthracene	10	ug/L	U	[NULL]	[NULL]	R	H0007JT9	57-97-6	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-57	11/2/1989 0:00	N	194-59-2	7H-Dibenzo[c,g]carbazole	10	ug/L	U	[NULL]	[NULL]	R	H0007JT9	194-59-2	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-57	11/2/1989 0:00	N	83-32-9	Acenaphthene	10	ug/L	U	[NULL]	[NULL]	R	H0007JT9	83-32-9	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-57	11/2/1989 0:00	N	208-96-8	Acenaphthylene	10	ug/L	U	[NULL]	[NULL]	R	H0007JT9	208-96-8	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-57	11/2/1989 0:00	N	67-64-1	Acetone	10	ug/L	U	[NULL]	[NULL]	R	H0007JT9	67-64-1	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-57	11/2/1989 0:00	N	67-64-1	Acetone	10	ug/L	U	[NULL]	[NULL]	R	H0007JT9	67-64-1	USTEST	8240_VOA_GCMS	100-NR-2
199-N-57	11/2/1989 0:00	N	75-05-8	Acetonitrile	10	ug/L	U	[NULL]	[NULL]	R	H0007JT9	75-05-8	USTEST	8240_VOA_GCMS	100-NR-2
199-N-57	11/2/1989 0:00	N	98-86-2	Acetophenone	10	ug/L	U	[NULL]	[NULL]	R	H0007JT9	98-86-2	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-57	11/2/1989 0:00	N	107-02-8	Acrolein	10	ug/L	U	[NULL]	[NULL]	R	H0007JT9	107-02-8	USTEST	8240_VOA_GCMS	100-NR-2
199-N-57	11/2/1989 0:00	N	79-06-1	Acrylamide	10000	ug/L	U	[NULL]	[NULL]	R	H0007JT9	79-06-1	USTEST	GC_DIRECT	100-NR-2
199-N-57	11/2/1989 0:00	N	107-13-1	Acrylonitrile	10	ug/L	U	[NULL]	[NULL]	R	H0007JT9	107-13-1	USTEST	8240_VOA_GCMS	100-NR-2
199-N-57	11/2/1989 0:00	N	309-00-2	Aldrin	0.1	ug/L	U	[NULL]	[NULL]	R	H0007JT9	309-00-2	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-57	11/2/1989 0:00	N	107-18-6	Allyl alcohol	10000	ug/L	U	[NULL]	[NULL]	R	H0007JT9	107-18-6	USTEST	GC_DIRECT	100-NR-2
199-N-57	11/2/1989 0:00	N	107-05-1	Allyl chloride	100	ug/L	U	[NULL]	[NULL]	R	H0007JT9	107-05-1	USTEST	8240_VOA_GCMS	100-NR-2
199-N-57	11/2/1989 0:00	N	ALPHAHI	Alpha	0.414	pCi/L	U	[NULL]	[NULL]	R	H0007JT9	ALPHAHI	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-57	11/2/1989 0:00	N	319-84-6	Alpha-BHC	0.1	ug/L	U	[NULL]	[NULL]	R	H0007JT9	319-84-6	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-57	11/2/1989 0:00	N	7429-90-5	Aluminum	150	ug/L	U	[NULL]	[NULL]	R	H0007JT9	7429-90-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-57	11/2/1989 0:00	Y	7429-90-5	Aluminum	150	ug/L	U	[NULL]	[NULL]	R	H0007JT9F	7429-90-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-57	11/2/1989 0:00	N	61-82-5	Amitrole	10	ug/L	U	[NULL]	[NULL]	R	H0007JT9	61-82-5	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-57	11/2/1989 0:00	N	14798-03-9	Ammonium ion	50	ug/L	U	[NULL]	[NULL]	R	H0007JT9	14798-03-9	USTEST	D1426D_AMMONIUM	100-NR-2
199-N-57	11/2/1989 0:00	N	62-53-3	Aniline	10	ug/L	U	[NULL]	[NULL]	R	H0007JT9	62-53-3	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-57	11/2/1989 0:00	N	120-12-7	Anthracene	10	ug/L	U	[NULL]	[NULL]	R	H0007JT9	120-12-7	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-57	11/2/1989 0:00	Y	7440-36-0	Antimony	100	ug/L	U	[NULL]	[NULL]	R	H0007JT9F	7440-36-0	USTEST	6010_METALS_ICP	100-NR-2
199-N-57	11/2/1989 0:00	N	7440-36-0	Antimony	100	ug/L	U	[NULL]	[NULL]	R	H0007JT9	7440-36-0	USTEST	6010_METALS_ICP	100-NR-2
199-N-57	11/2/1989 0:00	N	140-57-8	Aramite	10	ug/L	U	[NULL]	[NULL]	R	H0007JT9	140-57-8	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-57	11/2/1989 0:00	N	12674-11-2	Aroclor-1016	1	ug/L	U	[NULL]	[NULL]	R	H0007JT9	12674-11-2	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-57	11/2/1989 0:00	N	11104-28-2	Aroclor-1221	1	ug/L	U	[NULL]	[NULL]	R	H0007JT9	11104-28-2	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-57	11/2/1989 0:00	N	11141-16-5	Aroclor-1232	1	ug/L	U	[NULL]	[NULL]	R	H0007JT9	11141-16-5	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-57	11/2/1989 0:00	N	53469-21-9	Aroclor-1242	1	ug/L	U	[NULL]	[NULL]	R	H0007JT9	53469-21-9	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-57	11/2/1989 0:00	N	12672-29-6	Aroclor-1248	1	ug/L	U	[NULL]	[NULL]	R	H0007JT9	12672-29-6	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-57	11/2/1989 0:00	N	11097-69-1	Aroclor-1254	1	ug/L	U	[NULL]	[NULL]	R	H0007JT9	11097-69-1	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-57	11/2/1989 0:00	N	11096-82-5	Aroclor-1260	1	ug/L	U	[NULL]	[NULL]	R	H0007JT9	11096-82-5	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-57	11/2/1989 0:00	N	7440-38-2	Arsenic	5	ug/L	U	[NULL]	[NULL]	R	H0007JT9	7440-38-2	USTEST	7060_AS_GFAA	100-NR-2
199-N-57	11/2/1989 0:00	N	H37	Arsenic, filtered	5	ug/L	U	[NULL]	[NULL]	R	H0007JT9	H37	USTEST	UNKNOWN_METALS	100-NR-2
199-N-57	11/2/1989 0:00	N	492-80-8	Auramine	10	ug/L	U	[NULL]	[NULL]	R	H0007JT9	492-80-8	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-57	11/2/1989 0:00	Y	7440-39-3	Barium	52	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JT9F	7440-39-3	USTEST	6010_METALS_ICP	100-NR-2
199-N-57	11/2/1989 0:00	N	7440-39-3	Barium	57	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JT9	7440-39-3	USTEST	6010_METALS_ICP	100-NR-2
199-N-57	11/2/1989 0:00	N	225-51-4	Benz[c]acridine	10	ug/L	U	[NULL]	[NULL]	R	H0007JT9	225-51-4	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-57	11/2/1989 0:00	N	71-43-2	Benzene	5	ug/L	U	[NULL]	[NULL]	R	H0007JT9	71-43-2	USTEST	8240_VOA_GCMS	100-NR-2
199-N-57	11/2/1989 0:00	N	108-98-5	Benzenethiol	10	ug/L	U	[NULL]	[NULL]	R	H0007JT9	108-98-5	USTEST	8270_SVOA_GCMS	100-NR-2

WELL NAME	SAMP DATE TIME	FILTERED FLAG	STD CON ID	STD CON LONGNAME	STD VALUE RPTD	STD ANAL UNITS RPTD	LAB QUALIFIER	REVIEW QUALIFIER	VALIDATION QUALIFIER	COLLECTION PURPOSE	SAMP NUM	CON ID	LAB CODE	METHOD NAME	GW AREA OF INTEREST
199-N-57	11/2/1989 0:00	N	92-87-5	Benzidine	10	ug/L	U	[NULL]	[NULL]	R	H0007JT9	92-87-5	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-57	11/2/1989 0:00	N	56-55-3	Benzo(a)anthracene	10	ug/L	U	[NULL]	[NULL]	R	H0007JT9	56-55-3	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-57	11/2/1989 0:00	N	50-32-8	Benzo(a)pyrene	10	ug/L	U	[NULL]	[NULL]	R	H0007JT9	50-32-8	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-57	11/2/1989 0:00	N	205-99-2	Benzo(b)fluoranthene	10	ug/L	U	[NULL]	[NULL]	R	H0007JT9	205-99-2	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-57	11/2/1989 0:00	N	191-24-2	Benzo(ghi)perylene	10	ug/L	U	[NULL]	[NULL]	R	H0007JT9	191-24-2	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-57	11/2/1989 0:00	N	207-08-9	Benzo(k)fluoranthene	10	ug/L	U	[NULL]	[NULL]	R	H0007JT9	207-08-9	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-57	11/2/1989 0:00	N	205-82-3	Benzo[j]fluoranthene	10	ug/L	U	[NULL]	[NULL]	R	H0007JT9	205-82-3	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-57	11/2/1989 0:00	N	100-51-6	Benzyl alcohol	10	ug/L	U	[NULL]	[NULL]	R	H0007JT9	100-51-6	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-57	11/2/1989 0:00	N	100-44-7	Benzyl chloride	10	ug/L	U	[NULL]	[NULL]	R	H0007JT9	100-44-7	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-57	11/2/1989 0:00	Y	7440-41-7	Beryllium	5	ug/L	U	[NULL]	[NULL]	R	H0007JT9F	7440-41-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-57	11/2/1989 0:00	N	7440-41-7	Beryllium	5	ug/L	U	[NULL]	[NULL]	R	H0007JT9	7440-41-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-57	11/2/1989 0:00	N	111-91-1	Bis(2-Chloroethoxy)methane	10	ug/L	U	[NULL]	[NULL]	R	H0007JT9	111-91-1	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-57	11/2/1989 0:00	N	108-60-1	Bis(2-chloro-1-methylethyl)ether	10	ug/L	U	[NULL]	[NULL]	R	H0007JT9	108-60-1	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-57	11/2/1989 0:00	N	111-44-4	Bis(2-chloroethyl) ether	10	ug/L	U	[NULL]	[NULL]	R	H0007JT9	111-44-4	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-57	11/2/1989 0:00	N	117-81-7	Bis(2-ethylhexyl) phthalate	10	ug/L	U	[NULL]	[NULL]	R	H0007JT9	117-81-7	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-57	11/2/1989 0:00	N	542-88-1	Bis(chloromethyl) ether	5	ug/L	U	[NULL]	[NULL]	R	H0007JT9	542-88-1	USTEST	8240_VOA_GCMS	100-NR-2
199-N-57	11/2/1989 0:00	Y	7440-42-8	Boron	13	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JT9F	7440-42-8	USTEST	6010_METALS_ICP	100-NR-2
199-N-57	11/2/1989 0:00	N	7440-42-8	Boron	15	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JT9	7440-42-8	USTEST	6010_METALS_ICP	100-NR-2
199-N-57	11/2/1989 0:00	N	24959-67-9	Bromide	1000	ug/L	U	[NULL]	[NULL]	R	H0007JT9	24959-67-9	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-57	11/2/1989 0:00	N	598-31-2	Bromoacetone	5	ug/L	U	[NULL]	[NULL]	R	H0007JT9	598-31-2	USTEST	8240_VOA_GCMS	100-NR-2
199-N-57	11/2/1989 0:00	N	75-27-4	Bromodichloromethane	5	ug/L	U	[NULL]	[NULL]	R	H0007JT9	75-27-4	USTEST	8240_VOA_GCMS	100-NR-2
199-N-57	11/2/1989 0:00	N	75-25-2	Bromoform	5	ug/L	U	[NULL]	[NULL]	R	H0007JT9	75-25-2	USTEST	8240_VOA_GCMS	100-NR-2
199-N-57	11/2/1989 0:00	N	74-83-9	Bromomethane	10	ug/L	U	[NULL]	[NULL]	R	H0007JT9	74-83-9	USTEST	8240_VOA_GCMS	100-NR-2
199-N-57	11/2/1989 0:00	N	85-68-7	Butylbenzylphthalate	10	ug/L	U	[NULL]	[NULL]	R	H0007JT9	85-68-7	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-57	11/2/1989 0:00	Y	7440-43-9	Cadmium	2	ug/L	U	[NULL]	[NULL]	R	H0007JT9F	7440-43-9	USTEST	6010_METALS_ICP	100-NR-2
199-N-57	11/2/1989 0:00	N	7440-43-9	Cadmium	2	ug/L	U	[NULL]	[NULL]	R	H0007JT9	7440-43-9	USTEST	6010_METALS_ICP	100-NR-2
199-N-57	11/2/1989 0:00	N	7440-70-2	Calcium	34500	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JT9	7440-70-2	USTEST	6010_METALS_ICP	100-NR-2
199-N-57	11/2/1989 0:00	Y	7440-70-2	Calcium	33300	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JT9F	7440-70-2	USTEST	6010_METALS_ICP	100-NR-2
199-N-57	11/2/1989 0:00	N	75-15-0	Carbon disulfide	10	ug/L	U	[NULL]	[NULL]	R	H0007JT9	75-15-0	USTEST	8240_VOA_GCMS	100-NR-2
199-N-57	11/2/1989 0:00	N	56-23-5	Carbon tetrachloride	5	ug/L	U	[NULL]	[NULL]	R	H0007JT9	56-23-5	USTEST	8240_VOA_GCMS	100-NR-2
199-N-57	11/2/1989 0:00	N	786-19-6	Carbophenothion	2	ug/L	U	[NULL]	[NULL]	R	H0007JT9	786-19-6	USTEST	8140_PEST_GC	100-NR-2
199-N-57	11/2/1989 0:00	N	10045-97-3	Cesium-137	-2.98	pCi/L	U	[NULL]	[NULL]	R	H0007JT9	10045-97-3	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-57	11/2/1989 0:00	N	57-74-9	Chlordane	1	ug/L	U	[NULL]	[NULL]	R	H0007JT9	57-74-9	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-57	11/2/1989 0:00	N	16887-00-6	Chloride	3200	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JT9	16887-00-6	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-57	11/2/1989 0:00	N	494-03-1	Chlornaphazine	10	ug/L	U	[NULL]	[NULL]	R	H0007JT9	494-03-1	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-57	11/2/1989 0:00	N	B44	Chloroalkyl ethers	10	ug/L	U	[NULL]	[NULL]	R	H0007JT9	B44	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-57	11/2/1989 0:00	N	108-90-7	Chlorobenzene	10	ug/L	U	[NULL]	[NULL]	R	H0007JT9	108-90-7	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-57	11/2/1989 0:00	N	108-90-7	Chlorobenzene	5	ug/L	U	[NULL]	[NULL]	R	H0007JT9	108-90-7	USTEST	8240_VOA_GCMS	100-NR-2
199-N-57	11/2/1989 0:00	N	510-15-6	Chlorobenzilate	300	ug/L	U	[NULL]	[NULL]	R	H0007JT9	510-15-6	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-57	11/2/1989 0:00	N	75-00-3	Chloroethane	10	ug/L	U	[NULL]	[NULL]	R	H0007JT9	75-00-3	USTEST	8240_VOA_GCMS	100-NR-2
199-N-57	11/2/1989 0:00	N	67-66-3	Chloroform	3	ug/L	U	[NULL]	[NULL]	R	H0007JT9	67-66-3	USTEST	8240_VOA_GCMS	100-NR-2
199-N-57	11/2/1989 0:00	N	74-87-3	Chloromethane	10	ug/L	U	[NULL]	[NULL]	R	H0007JT9	74-87-3	USTEST	8240_VOA_GCMS	100-NR-2
199-N-57	11/2/1989 0:00	N	107-30-2	Chloromethyl methyl ether	10	ug/L	U	[NULL]	[NULL]	R	H0007JT9	107-30-2	USTEST	8240_VOA_GCMS	100-NR-2
199-N-57	11/2/1989 0:00	Y	7440-47-3	Chromium	10	ug/L	U	[NULL]	[NULL]	R	H0007JT9F	7440-47-3	USTEST	6010_METALS_ICP	100-NR-2
199-N-57	11/2/1989 0:00	N	7440-47-3	Chromium	10	ug/L	U	[NULL]	[NULL]	R	H0007JT9	7440-47-3	USTEST	6010_METALS_ICP	100-NR-2
199-N-57	11/2/1989 0:00	N	218-01-9	Chrysene	10	ug/L	U	[NULL]	[NULL]	R	H0007JT9	218-01-9	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-57	11/2/1989 0:00	N	6358-53-8	Citrus red No. 2	1000	ug/L	U	[NULL]	[NULL]	R	H0007JT9	6358-53-8	USTEST	CITRUS_RED	100-NR-2
199-N-57	11/2/1989 0:00	N	7440-48-4	Cobalt	20	ug/L	U	[NULL]	[NULL]	R	H0007JT9	7440-48-4	USTEST	6010_METALS_ICP	100-NR-2
199-N-57	11/2/1989 0:00	Y	7440-48-4	Cobalt	20	ug/L	U	[NULL]	[NULL]	R	H0007JT9F	7440-48-4	USTEST	6010_METALS_ICP	100-NR-2
199-N-57	11/2/1989 0:00	N	10198-40-0	Cobalt-60	7.31	pCi/L	[NULL]	[NULL]	[NULL]	R	H0007JT9	10198-40-0	USTEST	UST_RAD_CNT_LSC	100-NR-2

WELL NAME	SAMP DATE TIME	FILTERED FLAG	STD CON ID	STD CON LONGNAME	STD VALUE RPTD	STD ANAL UNITS RPTD	LAB QUALIFIER	REVIEW QUALIFIER	VALIDATION QUALIFIER	COLLECTION PURPOSE	SAMP NUM	CON ID	LAB CODE	METHOD NAME	GW AREA OF INTEREST
199-N-57	11/2/1989 0:00	N	COLIFORM	Coliform Bacteria	1	Col/100mL	U	[NULL]	[NULL]	R	H0007JT9	COLIFORM	USTEST	9222B_COLIFORM	100-NR-2
199-N-57	11/2/1989 0:00	Y	7440-50-8	Copper	10	ug/L	U	[NULL]	[NULL]	R	H0007JT9F	7440-50-8	USTEST	6010_METALS_ICP	100-NR-2
199-N-57	11/2/1989 0:00	N	7440-50-8	Copper	10	ug/L	U	[NULL]	[NULL]	R	H0007JT9	7440-50-8	USTEST	6010_METALS_ICP	100-NR-2
199-N-57	11/2/1989 0:00	N	4170-30-3	Crotonaldehyde	10	ug/L	U	[NULL]	[NULL]	R	H0007JT9	4170-30-3	USTEST	8240_VOA_GCMS	100-NR-2
199-N-57	11/2/1989 0:00	N	57-12-5	Cyanide	10	ug/L	U	[NULL]	[NULL]	R	H0007JT9	57-12-5	USTEST	9010_CYANIDE	100-NR-2
199-N-57	11/2/1989 0:00	N	319-86-8	Delta-BHC	0.1	ug/L	U	[NULL]	[NULL]	R	H0007JT9	319-86-8	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-57	11/2/1989 0:00	N	84-74-2	Di-n-butylphthalate	10	ug/L	U	[NULL]	[NULL]	R	H0007JT9	84-74-2	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-57	11/2/1989 0:00	N	117-84-0	Di-n-octylphthalate	10	ug/L	U	[NULL]	[NULL]	R	H0007JT9	117-84-0	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-57	11/2/1989 0:00	N	2303-16-4	Diallate	10	ug/L	U	[NULL]	[NULL]	R	H0007JT9	2303-16-4	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-57	11/2/1989 0:00	N	226-36-8	Dibenz[a,h]acridine	10	ug/L	U	[NULL]	[NULL]	R	H0007JT9	226-36-8	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-57	11/2/1989 0:00	N	53-70-3	Dibenz[a,h]anthracene	10	ug/L	U	[NULL]	[NULL]	R	H0007JT9	53-70-3	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-57	11/2/1989 0:00	N	224-42-0	Dibenz[a,j]acridine	10	ug/L	U	[NULL]	[NULL]	R	H0007JT9	224-42-0	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-57	11/2/1989 0:00	N	192-65-4	Dibenzo[a,e]pyrene	10	ug/L	U	[NULL]	[NULL]	R	H0007JT9	192-65-4	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-57	11/2/1989 0:00	N	189-64-0	Dibenzo[a,h]pyrene	10	ug/L	U	[NULL]	[NULL]	R	H0007JT9	189-64-0	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-57	11/2/1989 0:00	N	189-55-9	Dibenzo[a,i]pyrene	10	ug/L	U	[NULL]	[NULL]	R	H0007JT9	189-55-9	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-57	11/2/1989 0:00	N	132-64-9	Dibenzofuran	10	ug/L	U	[NULL]	[NULL]	R	H0007JT9	132-64-9	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-57	11/2/1989 0:00	N	124-48-1	Dibromochloromethane	5	ug/L	U	[NULL]	[NULL]	R	H0007JT9	124-48-1	USTEST	8240_VOA_GCMS	100-NR-2
199-N-57	11/2/1989 0:00	N	74-95-3	Dibromomethane	10	ug/L	U	[NULL]	[NULL]	R	H0007JT9	74-95-3	USTEST	8240_VOA_GCMS	100-NR-2
199-N-57	11/2/1989 0:00	N	107-66-4	Dibutylphosphate	10000	ug/L	U	[NULL]	[NULL]	R	H0007JT9	107-66-4	USTEST	70-MDBP	100-NR-2
199-N-57	11/2/1989 0:00	N	75-71-8	Dichlorodifluoromethane	10	ug/L	U	[NULL]	[NULL]	R	H0007JT9	75-71-8	USTEST	8240_VOA_GCMS	100-NR-2
199-N-57	11/2/1989 0:00	N	98-87-3	Dichloromethyl-benzene	10	ug/L	U	[NULL]	[NULL]	R	H0007JT9	98-87-3	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-57	11/2/1989 0:00	N	60-57-1	Dieldrin	0.1	ug/L	U	[NULL]	[NULL]	R	H0007JT9	60-57-1	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-57	11/2/1989 0:00	N	84-66-2	Diethylphthalate	10	ug/L	U	[NULL]	[NULL]	R	H0007JT9	84-66-2	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-57	11/2/1989 0:00	N	56-53-1	Diethylstilbesterol	200	ug/L	U	[NULL]	[NULL]	R	H0007JT9	56-53-1	USTEST	8330_THIOUREA_M	100-NR-2
199-N-57	11/2/1989 0:00	N	94-58-6	Dihydrosafrole	10	ug/L	U	[NULL]	[NULL]	R	H0007JT9	94-58-6	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-57	11/2/1989 0:00	N	60-51-5	Dimethoate	2	ug/L	U	[NULL]	[NULL]	R	H0007JT9	60-51-5	USTEST	8140_PEST_GC	100-NR-2
199-N-57	11/2/1989 0:00	N	131-11-3	Dimethyl phthalate	10	ug/L	U	[NULL]	[NULL]	R	H0007JT9	131-11-3	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-57	11/2/1989 0:00	N	88-85-7	Dinoseb(2-secButyl-4,6-dinitrophenol)	10	ug/L	U	[NULL]	[NULL]	R	H0007JT9	88-85-7	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-57	11/2/1989 0:00	N	122-39-4	Diphenylamine	10	ug/L	U	[NULL]	[NULL]	R	H0007JT9	122-39-4	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-57	11/2/1989 0:00	N	298-04-4	Disulfoton	2	ug/L	U	[NULL]	[NULL]	R	H0007JT9	298-04-4	USTEST	8140_PEST_GC	100-NR-2
199-N-57	11/2/1989 0:00	N	959-98-8	Endosulfan I	0.1	ug/L	U	[NULL]	[NULL]	R	H0007JT9	959-98-8	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-57	11/2/1989 0:00	N	33213-65-9	Endosulfan II	0.1	ug/L	U	[NULL]	[NULL]	R	H0007JT9	33213-65-9	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-57	11/2/1989 0:00	N	1031-07-8	Endosulfan sulfate	0.5	ug/L	U	[NULL]	[NULL]	R	H0007JT9	1031-07-8	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-57	11/2/1989 0:00	N	72-20-8	Endrin	0.1	ug/L	U	[NULL]	[NULL]	R	H0007JT9	72-20-8	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-57	11/2/1989 0:00	N	64-17-5	Ethanol	10000	ug/L	U	[NULL]	[NULL]	R	H0007JT9	64-17-5	USTEST	GC_DIRECT	100-NR-2
199-N-57	11/2/1989 0:00	N	51-79-6	Ethyl carbamate (Urethane)	10000	ug/L	U	[NULL]	[NULL]	R	H0007JT9	51-79-6	USTEST	GC_DIRECT	100-NR-2
199-N-57	11/2/1989 0:00	N	107-12-0	Ethyl cyanide	10000	ug/L	U	[NULL]	[NULL]	R	H0007JT9	107-12-0	USTEST	GC_DIRECT	100-NR-2
199-N-57	11/2/1989 0:00	N	107-12-0	Ethyl cyanide	5	ug/L	U	[NULL]	[NULL]	R	H0007JT9	107-12-0	USTEST	8240_VOA_GCMS	100-NR-2
199-N-57	11/2/1989 0:00	N	97-63-2	Ethyl methacrylate	10	ug/L	U	[NULL]	[NULL]	R	H0007JT9	97-63-2	USTEST	8240_VOA_GCMS	100-NR-2
199-N-57	11/2/1989 0:00	N	62-50-0	Ethyl methanesulfonate	10	ug/L	U	[NULL]	[NULL]	R	H0007JT9	62-50-0	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-57	11/2/1989 0:00	N	100-41-4	Ethylbenzene	5	ug/L	U	[NULL]	[NULL]	R	H0007JT9	100-41-4	USTEST	8240_VOA_GCMS	100-NR-2
199-N-57	11/2/1989 0:00	N	107-21-1	Ethylene glycol	10000	ug/L	U	[NULL]	[NULL]	R	H0007JT9	107-21-1	USTEST	GC_DIRECT	100-NR-2
199-N-57	11/2/1989 0:00	N	75-21-8	Ethylene oxide	10	ug/L	U	[NULL]	[NULL]	R	H0007JT9	75-21-8	USTEST	8240_VOA_GCMS	100-NR-2
199-N-57	11/2/1989 0:00	N	151-56-4	Ethyleneimine	10	ug/L	U	[NULL]	[NULL]	R	H0007JT9	151-56-4	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-57	11/2/1989 0:00	N	96-45-7	Ethylenethiourea	200	ug/L	U	[NULL]	[NULL]	R	H0007JT9	96-45-7	USTEST	8330_THIOUREA_M	100-NR-2
199-N-57	11/2/1989 0:00	N	206-44-0	Fluoranthene	10	ug/L	U	[NULL]	[NULL]	R	H0007JT9	206-44-0	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-57	11/2/1989 0:00	N	86-73-7	Fluorene	10	ug/L	U	[NULL]	[NULL]	R	H0007JT9	86-73-7	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-57	11/2/1989 0:00	N	16984-48-8	Fluoride	300	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JT9	16984-48-8	USTEST	D1179_FLUORIDE	100-NR-2
199-N-57	11/2/1989 0:00	N	16984-48-8	Fluoride	500	ug/L	U	[NULL]	[NULL]	R	H0007JT9	16984-48-8	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-57	11/2/1989 0:00	N	50-00-0	Formaldehyde	500	ug/L	U	[NULL]	[NULL]	R	H0007JT9	50-00-0	USTEST	8240_VOA_GCMS	100-NR-2
199-N-57	11/2/1989 0:00	N	58-89-9	Gamma-BHC (Lindane)	0.1	ug/L	U	[NULL]	[NULL]	R	H0007JT9	58-89-9	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-57	11/2/1989 0:00	N	12587-47-2	Gross beta	39.1	pCi/L	[NULL]	[NULL]	[NULL]	R	H0007JT9	12587-47-2	USTEST	UST_RAD_CNT_LSC	100-NR-2

WELL NAME	SAMP DATE TIME	FILTERED FLAG	STD CON ID	STD CON LONGNAME	STD VALUE RPTD	STD ANAL UNITS RPTD	LAB QUALIFIER	REVIEW QUALIFIER	VALIDATION QUALIFIER	COLLECTION PURPOSE	SAMP NUM	CON ID	LAB CODE	METHOD NAME	GW AREA OF INTEREST
199-N-57	11/2/1989 0:00	N	76-44-8	Heptachlor	0.1	ug/L	U	[NULL]	[NULL]	R	H0007JT9	76-44-8	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-57	11/2/1989 0:00	N	1024-57-3	Heptachlor epoxide	0.1	ug/L	U	[NULL]	[NULL]	R	H0007JT9	1024-57-3	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-57	11/2/1989 0:00	N	118-74-1	Hexachlorobenzene	10	ug/L	U	[NULL]	[NULL]	R	H0007JT9	118-74-1	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-57	11/2/1989 0:00	N	87-68-3	Hexachlorobutadiene	10	ug/L	U	[NULL]	[NULL]	R	H0007JT9	87-68-3	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-57	11/2/1989 0:00	N	77-47-4	Hexachlorocyclopentadiene	10	ug/L	U	[NULL]	[NULL]	R	H0007JT9	77-47-4	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-57	11/2/1989 0:00	N	67-72-1	Hexachloroethane	10	ug/L	U	[NULL]	[NULL]	R	H0007JT9	67-72-1	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-57	11/2/1989 0:00	N	70-30-4	Hexachlorophene	10	ug/L	U	[NULL]	[NULL]	R	H0007JT9	70-30-4	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-57	11/2/1989 0:00	N	1888-71-7	Hexachloropropene	10	ug/L	U	[NULL]	[NULL]	R	H0007JT9	1888-71-7	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-57	11/2/1989 0:00	N	302-01-2	Hydrazine	30	ug/L	U	[NULL]	[NULL]	R	H0007JT9	302-01-2	USTEST	D1385_HYDRAZINE	100-NR-2
199-N-57	11/2/1989 0:00	N	193-39-5	Indeno(1,2,3-cd)pyrene	10	ug/L	U	[NULL]	[NULL]	R	H0007JT9	193-39-5	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-57	11/2/1989 0:00	N	74-88-4	Iodomethane	10	ug/L	U	[NULL]	[NULL]	R	H0007JT9	74-88-4	USTEST	8240_VOA_GCMS	100-NR-2
199-N-57	11/2/1989 0:00	N	7439-89-6	Iron	39	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JT9	7439-89-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-57	11/2/1989 0:00	Y	7439-89-6	Iron	30	ug/L	U	[NULL]	[NULL]	R	H0007JT9F	7439-89-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-57	11/2/1989 0:00	N	78-83-1	Isobutyl alcohol	10000	ug/L	U	[NULL]	[NULL]	R	H0007JT9	78-83-1	USTEST	GC_DIRECT	100-NR-2
199-N-57	11/2/1989 0:00	N	465-73-6	Isodrin	10	ug/L	U	[NULL]	[NULL]	R	H0007JT9	465-73-6	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-57	11/2/1989 0:00	N	78-59-1	Isophorone	10	ug/L	U	[NULL]	[NULL]	R	H0007JT9	78-59-1	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-57	11/2/1989 0:00	N	120-58-1	Isosafrole	10	ug/L	U	[NULL]	[NULL]	R	H0007JT9	120-58-1	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-57	11/2/1989 0:00	N	143-50-0	Kepone	1	ug/L	U	[NULL]	[NULL]	R	H0007JT9	143-50-0	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-57	11/2/1989 0:00	N	7439-92-1	Lead	5	ug/L	U	[NULL]	[NULL]	R	H0007JT9	7439-92-1	USTEST	UNKNOWN_METALS	100-NR-2
199-N-57	11/2/1989 0:00	N	7439-92-1	Lead	5	ug/L	U	[NULL]	[NULL]	R	H0007JT9	7439-92-1	USTEST	7421_PB_GFAA	100-NR-2
199-N-57	11/2/1989 0:00	Y	7439-93-2	Lithium	10	ug/L	U	[NULL]	[NULL]	R	H0007JT9F	7439-93-2	USTEST	6010_METALS_ICP	100-NR-2
199-N-57	11/2/1989 0:00	N	7439-93-2	Lithium	10	ug/L	U	[NULL]	[NULL]	R	H0007JT9	7439-93-2	USTEST	6010_METALS_ICP	100-NR-2
199-N-57	11/2/1989 0:00	Y	7439-95-4	Magnesium	6290	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JT9F	7439-95-4	USTEST	6010_METALS_ICP	100-NR-2
199-N-57	11/2/1989 0:00	N	7439-95-4	Magnesium	6600	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JT9	7439-95-4	USTEST	6010_METALS_ICP	100-NR-2
199-N-57	11/2/1989 0:00	N	123-33-1	Maleic hydrazide	500	ug/L	U	[NULL]	[NULL]	R	H0007JT9	123-33-1	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-57	11/2/1989 0:00	N	109-77-3	Malononitrile	10	ug/L	U	[NULL]	[NULL]	R	H0007JT9	109-77-3	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-57	11/2/1989 0:00	N	7439-96-5	Manganese	5	ug/L	U	[NULL]	[NULL]	R	H0007JT9	7439-96-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-57	11/2/1989 0:00	Y	7439-96-5	Manganese	5	ug/L	U	[NULL]	[NULL]	R	H0007JT9F	7439-96-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-57	11/2/1989 0:00	N	148-82-3	Melphalan	10	ug/L	U	[NULL]	[NULL]	R	H0007JT9	148-82-3	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-57	11/2/1989 0:00	N	7439-97-6	Mercury	0.1	ug/L	U	[NULL]	[NULL]	R	H0007JT9	7439-97-6	USTEST	7470_HG_CVAA	100-NR-2
199-N-57	11/2/1989 0:00	N	7439-97-6	Mercury	0.1	ug/L	U	[NULL]	[NULL]	R	H0007JT9	7439-97-6	USTEST	UNKNOWN_METALS	100-NR-2
199-N-57	11/2/1989 0:00	N	126-98-7	Methacrylonitrile	10	ug/L	U	[NULL]	[NULL]	R	H0007JT9	126-98-7	USTEST	8240_VOA_GCMS	100-NR-2
199-N-57	11/2/1989 0:00	N	74-93-1	Methanethiol	10	ug/L	U	[NULL]	[NULL]	R	H0007JT9	74-93-1	USTEST	8240_VOA_GCMS	100-NR-2
199-N-57	11/2/1989 0:00	N	91-80-5	Methapyrilene	10	ug/L	U	[NULL]	[NULL]	R	H0007JT9	91-80-5	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-57	11/2/1989 0:00	N	16752-77-5	Metholonyl	10	ug/L	U	[NULL]	[NULL]	R	H0007JT9	16752-77-5	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-57	11/2/1989 0:00	N	72-43-5	Methoxychlor	3	ug/L	U	[NULL]	[NULL]	R	H0007JT9	72-43-5	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-57	11/2/1989 0:00	N	80-62-6	Methyl methacrylate	10	ug/L	U	[NULL]	[NULL]	R	H0007JT9	80-62-6	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-57	11/2/1989 0:00	N	66-27-3	Methyl methanesulfonate	10	ug/L	U	[NULL]	[NULL]	R	H0007JT9	66-27-3	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-57	11/2/1989 0:00	N	298-00-0	Methyl parathion	2	ug/L	U	[NULL]	[NULL]	R	H0007JT9	298-00-0	USTEST	8140_PEST_GC	100-NR-2
199-N-57	11/2/1989 0:00	N	75-09-2	Methylene chloride	5	ug/L	U	[NULL]	[NULL]	R	H0007JT9	75-09-2	USTEST	8240_VOA_GCMS	100-NR-2
199-N-57	11/2/1989 0:00	N	56-04-2	Methylthiouracil	10	ug/L	U	[NULL]	[NULL]	R	H0007JT9	56-04-2	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-57	11/2/1989 0:00	N	7439-98-7	Molybdenum	40	ug/L	U	[NULL]	[NULL]	R	H0007JT9	7439-98-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-57	11/2/1989 0:00	Y	7439-98-7	Molybdenum	40	ug/L	U	[NULL]	[NULL]	R	H0007JT9F	7439-98-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-57	11/2/1989 0:00	N	1623-15-0	Monobutyl phosphate	10000	ug/L	U	[NULL]	[NULL]	R	H0007JT9	1623-15-0	USTEST	70-MDBP	100-NR-2
199-N-57	11/2/1989 0:00	N	91-20-3	Naphthalene	10	ug/L	U	[NULL]	[NULL]	R	H0007JT9	91-20-3	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-57	11/2/1989 0:00	N	7440-02-0	Nickel	10	ug/L	U	[NULL]	[NULL]	R	H0007JT9	7440-02-0	USTEST	6010_METALS_ICP	100-NR-2
199-N-57	11/2/1989 0:00	Y	7440-02-0	Nickel	10	ug/L	U	[NULL]	[NULL]	R	H0007JT9F	7440-02-0	USTEST	6010_METALS_ICP	100-NR-2
199-N-57	11/2/1989 0:00	N	59-67-6	Nicotinic acid	100	ug/L	U	[NULL]	[NULL]	R	H0007JT9	59-67-6	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-57	11/2/1989 0:00	N	14797-55-8	Nitrate	8800	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JT9	C72	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-57	11/2/1989 0:00	N	14797-65-0	Nitrite	1000	ug/L	U	[NULL]	[NULL]	R	H0007JT9	14797-65-0	USTEST	ANIONS_IC	100-NR-2
199-N-57	11/2/1989 0:00	N	98-95-3	Nitrobenzene	10	ug/L	U	[NULL]	[NULL]	R	H0007JT9	98-95-3	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-57	11/2/1989 0:00	N	930-55-2	Nitrosopyrrolidine	10	ug/L	U	[NULL]	[NULL]	R	H0007JT9	930-55-2	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-57	11/2/1989 0:00	N	126-68-1	O,O,O-Triethyl phosphorothioate	10	ug/L	U	[NULL]	[NULL]	R	H0007JT9	126-68-1	USTEST	8270_SVOA_GCMS	100-NR-2

WELL NAME	SAMP DATE TIME	FILTERED FLAG	STD CON ID	STD CON LONGNAME	STD VALUE RPTD	STD ANAL UNITS RPTD	LAB QUALIFIER	REVIEW QUALIFIER	VALIDATION QUALIFIER	COLLECTION PURPOSE	SAMP NUM	CON ID	LAB CODE	METHOD NAME	GW AREA OF INTEREST
199-N-57	11/2/1989 0:00	N	297-97-2	O,O-Diethyl O-2-pyrazinyl phosphorothioate	10	ug/L	U	[NULL]	[NULL]	R	H0007JT9	297-97-2	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-57	11/2/1989 0:00	N	123-63-7	Paraldehyde	10000	ug/L	U	[NULL]	[NULL]	R	H0007JT9	123-63-7	USTEST	GC_DIRECT	100-NR-2
199-N-57	11/2/1989 0:00	N	56-38-2	Parathion	2	ug/L	U	[NULL]	[NULL]	R	H0007JT9	56-38-2	USTEST	8140_PEST_GC	100-NR-2
199-N-57	11/2/1989 0:00	N	608-93-5	Pentachlorobenzene	10	ug/L	U	[NULL]	[NULL]	R	H0007JT9	608-93-5	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-57	11/2/1989 0:00	N	76-01-7	Pentachloroethane	10	ug/L	U	[NULL]	[NULL]	R	H0007JT9	76-01-7	USTEST	8240_VOA_GCMS	100-NR-2
199-N-57	11/2/1989 0:00	N	82-68-8	Pentachloronitrobenzene (PCNB)	10	ug/L	U	[NULL]	[NULL]	R	H0007JT9	82-68-8	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-57	11/2/1989 0:00	N	87-86-5	Pentachlorophenol	50	ug/L	U	[NULL]	[NULL]	R	H0007JT9	87-86-5	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-57	11/2/1989 0:00	N	14797-73-0	Perchlorate anion	500	ug/L	U	[NULL]	[NULL]	R	H0007JT9	14797-73-0	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-57	11/2/1989 0:00	N	62-44-2	Phenacetin	10	ug/L	U	[NULL]	[NULL]	R	H0007JT9	62-44-2	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-57	11/2/1989 0:00	N	85-01-8	Phenanthrene	10	ug/L	U	[NULL]	[NULL]	R	H0007JT9	85-01-8	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-57	11/2/1989 0:00	N	108-95-2	Phenol	10	ug/L	U	[NULL]	[NULL]	R	H0007JT9	108-95-2	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-57	11/2/1989 0:00	N	25265-76-3	Phenylenediamine	10	ug/L	U	[NULL]	[NULL]	R	H0007JT9	25265-76-3	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-57	11/2/1989 0:00	N	298-02-2	Phorate	2	ug/L	U	[NULL]	[NULL]	R	H0007JT9	298-02-2	USTEST	8140_PEST_GC	100-NR-2
199-N-57	11/2/1989 0:00	N	14265-44-2	Phosphate	1000	ug/L	U	[NULL]	[NULL]	R	H0007JT9	14265-44-2	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-57	11/2/1989 0:00	N	C31	Phthalic acid esters	10	ug/L	U	[NULL]	[NULL]	R	H0007JT9	C31	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-57	11/2/1989 0:00	N	136677-09-3	Polychlorinated dibenzo-p-dioxins	0.01	ug/L	U	[NULL]	[NULL]	R	H0007JT9	136677-09-3	USTEST	8280_DIOXINS_GCMS	100-NR-2
199-N-57	11/2/1989 0:00	N	136677-10-6	Polychlorinated dibenzofurans	0.01	ug/L	U	[NULL]	[NULL]	R	H0007JT9	136677-10-6	USTEST	8280_DIOXINS_GCMS	100-NR-2
199-N-57	11/2/1989 0:00	Y	7440-09-7	Potassium	3530	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JT9F	7440-09-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-57	11/2/1989 0:00	N	7440-09-7	Potassium	3720	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JT9	7440-09-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-57	11/2/1989 0:00	N	23950-58-5	Pronamide	10	ug/L	U	[NULL]	[NULL]	R	H0007JT9	23950-58-5	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-57	11/2/1989 0:00	N	129-00-0	Pyrene	10	ug/L	U	[NULL]	[NULL]	R	H0007JT9	129-00-0	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-57	11/2/1989 0:00	N	110-86-1	Pyridine	500	ug/L	U	[NULL]	[NULL]	R	H0007JT9	110-86-1	USTEST	8240_VOA_GCMS	100-NR-2
199-N-57	11/2/1989 0:00	N	7440-14-4	Radium	0.113	pCi/L	U	[NULL]	[NULL]	R	H0007JT9	7440-14-4	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-57	11/2/1989 0:00	N	50-55-5	Reserpine	10	ug/L	U	[NULL]	[NULL]	R	H0007JT9	50-55-5	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-57	11/2/1989 0:00	N	108-46-3	Resorcinol	10	ug/L	U	[NULL]	[NULL]	R	H0007JT9	108-46-3	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-57	11/2/1989 0:00	N	13967-48-1	Ruthenium-106	32.8	pCi/L	U	[NULL]	[NULL]	R	H0007JT9	13967-48-1	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-57	11/2/1989 0:00	N	94-59-7	Safrol	10	ug/L	U	[NULL]	[NULL]	R	H0007JT9	94-59-7	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-57	11/2/1989 0:00	N	7782-49-2	Selenium	5	ug/L	U	[NULL]	[NULL]	R	H0007JT9	7782-49-2	USTEST	7740_SE_GFAA	100-NR-2
199-N-57	11/2/1989 0:00	N	7782-49-2	Selenium	5	ug/L	U	[NULL]	[NULL]	R	H0007JT9	7782-49-2	USTEST	UNKNOWN_METALS	100-NR-2
199-N-57	11/2/1989 0:00	N	7440-21-3	Silicon	12300	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JT9	7440-21-3	USTEST	6010_METALS_ICP	100-NR-2
199-N-57	11/2/1989 0:00	Y	7440-21-3	Silicon	12200	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JT9F	7440-21-3	USTEST	6010_METALS_ICP	100-NR-2
199-N-57	11/2/1989 0:00	Y	7440-22-4	Silver	10	ug/L	U	[NULL]	[NULL]	R	H0007JT9F	7440-22-4	USTEST	6010_METALS_ICP	100-NR-2
199-N-57	11/2/1989 0:00	N	7440-22-4	Silver	10	ug/L	U	[NULL]	[NULL]	R	H0007JT9	7440-22-4	USTEST	6010_METALS_ICP	100-NR-2
199-N-57	11/2/1989 0:00	N	7440-23-5	Sodium	16300	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JT9	7440-23-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-57	11/2/1989 0:00	Y	7440-23-5	Sodium	16400	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JT9F	7440-23-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-57	11/2/1989 0:00	N	CONDUCT	Specific Conductance	317	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007JT9	CONDUCT	FIELD	120.1_CONDUCT_FLD	100-NR-2
199-N-57	11/2/1989 0:00	N	7440-24-6	Strontium	172	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JT9	7440-24-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-57	11/2/1989 0:00	Y	7440-24-6	Strontium	161	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JT9F	7440-24-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-57	11/2/1989 0:00	N	10098-97-2	Strontium-90	18.5	pCi/L	[NULL]	[NULL]	[NULL]	R	H0007JT9	10098-97-2	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-57	11/2/1989 0:00	N	57-24-9	Strychnine	50	ug/L	U	[NULL]	[NULL]	R	H0007JT9	57-24-9	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-57	11/2/1989 0:00	N	100-42-5	Styrene	5	ug/L	U	[NULL]	[NULL]	R	H0007JT9	100-42-5	USTEST	8240_VOA_GCMS	100-NR-2
199-N-57	11/2/1989 0:00	N	14808-79-8	Sulfate	56200	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JT9	14808-79-8	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-57	11/2/1989 0:00	N	18496-25-8	Sulfide	1000	ug/L	U	[NULL]	[NULL]	R	H0007JT9	18496-25-8	USTEST	9030_SULFIDE	100-NR-2
199-N-57	11/2/1989 0:00	N	TEMPERATURE	Temperature	18.2	Deg C	[NULL]	[NULL]	[NULL]	R	H000GPG9	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
199-N-57	11/2/1989 0:00	N	127-18-4	Tetrachloroethene	5	ug/L	U	[NULL]	[NULL]	R	H0007JT9	127-18-4	USTEST	8240_VOA_GCMS	100-NR-2
199-N-57	11/2/1989 0:00	N	107-49-3	Tetraethylpyrophosphate	2	ug/L	U	[NULL]	[NULL]	R	H0007JT9	107-49-3	USTEST	8140_PEST_GC	100-NR-2
199-N-57	11/2/1989 0:00	N	109-99-9	Tetrahydrofuran	10	ug/L	U	[NULL]	[NULL]	R	H0007JT9	109-99-9	USTEST	8240_VOA_GCMS	100-NR-2
199-N-57	11/2/1989 0:00	N	7440-28-0	Thallium	5	ug/L	U	[NULL]	[NULL]	R	H0007JT9	7440-28-0	USTEST	7841_TL_GFAA	100-NR-2
199-N-57	11/2/1989 0:00	N	7440-28-0	Thallium	5	ug/L	U	[NULL]	[NULL]	R	H0007JT9	7440-28-0	USTEST	UNKNOWN_METALS	100-NR-2
199-N-57	11/2/1989 0:00	N	39196-18-4	Thiofanox	10	ug/L	U	[NULL]	[NULL]	R	H0007JT9	39196-18-4	USTEST	8270_SVOA_GCMS	100-NR-2

WELL NAME	SAMP DATE TIME	FILTERED FLAG	STD CON ID	STD CON LONGNAME	STD VALUE RPTD	STD ANAL UNITS RPTD	LAB QUALIFIER	REVIEW QUALIFIER	VALIDATION QUALIFIER	COLLECTION PURPOSE	SAMP NUM	CON ID	LAB CODE	METHOD NAME	GW AREA OF INTEREST
199-N-57	11/2/1989 0:00	N	62-56-6	Thiourea	200	ug/L	U	[NULL]	[NULL]	R	H0007JT9	62-56-6	USTEST	8330_THIOUREA_M	100-NR-2
199-N-57	11/2/1989 0:00	N	137-26-8	Thiuram	10	ug/L	U	[NULL]	[NULL]	R	H0007JT9	137-26-8	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-57	11/2/1989 0:00	Y	7440-31-5	Tin	30	ug/L	U	[NULL]	[NULL]	R	H0007JT9F	7440-31-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-57	11/2/1989 0:00	N	7440-31-5	Tin	30	ug/L	U	[NULL]	[NULL]	R	H0007JT9	7440-31-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-57	11/2/1989 0:00	N	7440-32-6	Titanium	60	ug/L	U	[NULL]	[NULL]	R	H0007JT9	7440-32-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-57	11/2/1989 0:00	Y	7440-32-6	Titanium	60	ug/L	U	[NULL]	[NULL]	R	H0007JT9F	7440-32-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-57	11/2/1989 0:00	N	108-88-3	Toluene	5	ug/L	U	[NULL]	[NULL]	R	H0007JT9	108-88-3	USTEST	8240_VOA_GCMS	100-NR-2
199-N-57	11/2/1989 0:00	N	25376-45-8	Toluenediamine	10	ug/L	U	[NULL]	[NULL]	R	H0007JT9	25376-45-8	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-57	11/2/1989 0:00	N	TC	Total carbon	19800	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JT9	TC	USTEST	D2579A_CARBON	100-NR-2
199-N-57	11/2/1989 0:00	N	1319-77-3	Total cresols	10	ug/L	U	[NULL]	[NULL]	R	H0007JT9	1319-77-3	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-57	11/2/1989 0:00	N	TDS	Total dissolved solids	1.7E+08	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JT9	TDS	USTEST	209B_TDS	100-NR-2
199-N-57	11/2/1989 0:00	N	TOC	Total organic carbon	600	ug/L	U	[NULL]	[NULL]	R	H0007JT9	TOC	USTEST	9060_TOC	100-NR-2
199-N-57	11/2/1989 0:00	N	59473-04-0	Total organic halides	8	ug/L	U	[NULL]	[NULL]	R	H0007JT9	59473-04-0	USTEST	9020_TOX	100-NR-2
199-N-57	11/2/1989 0:00	N	TPHKEROSENE	Total petroleum hydrocarbons - kerosene range	10000	ug/L	U	[NULL]	[NULL]	R	H0007JT9	TPHKEROSENE	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-57	11/2/1989 0:00	N	8001-35-2	Toxaphene	1	ug/L	U	[NULL]	[NULL]	R	H0007JT9	8001-35-2	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-57	11/2/1989 0:00	N	126-73-8	Tributyl phosphate	10	ug/L	U	[NULL]	[NULL]	R	H0007JT9	126-73-8	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-57	11/2/1989 0:00	N	79-01-6	Trichloroethene	5	ug/L	U	[NULL]	[NULL]	R	H0007JT9	79-01-6	USTEST	8240_VOA_GCMS	100-NR-2
199-N-57	11/2/1989 0:00	N	75-70-7	Trichloromethanethiol	10	ug/L	U	[NULL]	[NULL]	R	H0007JT9	75-70-7	USTEST	8240_VOA_GCMS	100-NR-2
199-N-57	11/2/1989 0:00	N	75-69-4	Trichloromonofluoromethane	10	ug/L	U	[NULL]	[NULL]	R	H0007JT9	75-69-4	USTEST	8240_VOA_GCMS	100-NR-2
199-N-57	11/2/1989 0:00	N	126-72-7	Tris(2,3-dibromopropyl) phosphate	10	ug/L	U	[NULL]	[NULL]	R	H0007JT9	126-72-7	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-57	11/2/1989 0:00	N	10028-17-8	Tritium	21800	pCi/L	[NULL]	[NULL]	[NULL]	R	H0007JT9	10028-17-8	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-57	11/2/1989 0:00	N	TURBIDITY	Turbidity	0.4	NTU	[NULL]	[NULL]	[NULL]	R	H0007JT9	TURBIDITY	USTEST	214A_TURBIDITY	100-NR-2
199-N-57	11/2/1989 0:00	N	7440-61-1	Uranium	1.35	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JT9	7440-61-1	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-57	11/2/1989 0:00	N	7440-62-2	Vanadium	6	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JT9	7440-62-2	USTEST	6010_METALS_ICP	100-NR-2
199-N-57	11/2/1989 0:00	Y	7440-62-2	Vanadium	9	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JT9F	7440-62-2	USTEST	6010_METALS_ICP	100-NR-2
199-N-57	11/2/1989 0:00	N	108-05-4	Vinyl acetate	5	ug/L	U	[NULL]	[NULL]	R	H0007JT9	108-05-4	USTEST	8240_VOA_GCMS	100-NR-2
199-N-57	11/2/1989 0:00	N	75-01-4	Vinyl chloride	10	ug/L	U	[NULL]	[NULL]	R	H0007JT9	75-01-4	USTEST	8240_VOA_GCMS	100-NR-2
199-N-57	11/2/1989 0:00	N	81-81-2	Warfarin	10	ug/L	U	[NULL]	[NULL]	R	H0007JT9	81-81-2	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-57	11/2/1989 0:00	N	1330-20-7	Xylenes (total)	5	ug/L	U	[NULL]	[NULL]	R	H0007JT9	1330-20-7	USTEST	8240_VOA_GCMS	100-NR-2
199-N-57	11/2/1989 0:00	N	7440-66-6	Zinc	32	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JT9	7440-66-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-57	11/2/1989 0:00	Y	7440-66-6	Zinc	5	ug/L	U	[NULL]	[NULL]	R	H0007JT9F	7440-66-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-57	11/2/1989 0:00	Y	7440-67-7	Zirconium	50	ug/L	U	[NULL]	[NULL]	R	H0007JT9F	7440-67-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-57	11/2/1989 0:00	N	7440-67-7	Zirconium	50	ug/L	U	[NULL]	[NULL]	R	H0007JT9	7440-67-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-57	11/2/1989 0:00	N	122-09-8	alpha,alpha-Dimethylphenethylamine	10	ug/L	U	[NULL]	[NULL]	R	H0007JT9	122-09-8	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-57	11/2/1989 0:00	N	319-85-7	beta-1,2,3,4,5,6-Hexachlorocyclohexane (beta-BHC)	0.1	ug/L	U	[NULL]	[NULL]	R	H0007JT9	319-85-7	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-57	11/2/1989 0:00	N	99-65-0	m-Dinitrobenzene	10	ug/L	U	[NULL]	[NULL]	R	H0007JT9	99-65-0	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-57	11/2/1989 0:00	N	616-40-0	n,n-Diethylhydrazine	10	ug/L	U	[NULL]	[NULL]	R	H0007JT9	616-40-0	USTEST	8240_VOA_GCMS	100-NR-2
199-N-57	11/2/1989 0:00	N	615-53-2	n-Nitroso-N-methylurethane	10	ug/L	U	[NULL]	[NULL]	R	H0007JT9	615-53-2	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-57	11/2/1989 0:00	N	924-16-3	n-Nitrosodi-n-butylamine	10	ug/L	U	[NULL]	[NULL]	R	H0007JT9	924-16-3	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-57	11/2/1989 0:00	N	621-64-7	n-Nitrosodi-n-dipropylamine	10	ug/L	U	[NULL]	[NULL]	R	H0007JT9	621-64-7	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-57	11/2/1989 0:00	N	1116-54-7	n-Nitrosodiethanolamine	10	ug/L	U	[NULL]	[NULL]	R	H0007JT9	1116-54-7	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-57	11/2/1989 0:00	N	55-18-5	n-Nitrosodiethylamine	10	ug/L	U	[NULL]	[NULL]	R	H0007JT9	55-18-5	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-57	11/2/1989 0:00	N	62-75-9	n-Nitrosodimethylamine	10	ug/L	U	[NULL]	[NULL]	R	H0007JT9	62-75-9	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-57	11/2/1989 0:00	N	86-30-6	n-Nitrosodiphenylamine	10	ug/L	U	[NULL]	[NULL]	R	H0007JT9	86-30-6	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-57	11/2/1989 0:00	N	10595-95-6	n-Nitrosomethylethylamine	10	ug/L	U	[NULL]	[NULL]	R	H0007JT9	10595-95-6	USTEST	8270_SVOA_GCMS	100-NR-2

WELL NAME	SAMP DATE TIME	FILTERED FLAG	STD CON ID	STD CON LONGNAME	STD VALUE RPTD	STD ANAL UNITS RPTD	LAB QUALIFIER	REVIEW QUALIFIER	VALIDATION QUALIFIER	COLLECTION PURPOSE	SAMP NUM	CON ID	LAB CODE	METHOD NAME	GW AREA OF INTEREST
199-N-57	11/2/1989 0:00	N	4549-40-0	n-Nitrosomethylvinylamine	10	ug/L	U	[NULL]	[NULL]	R	H0007JT9	4549-40-0	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-57	11/2/1989 0:00	N	59-89-2	n-Nitrosomorpholine	10	ug/L	U	[NULL]	[NULL]	R	H0007JT9	59-89-2	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-57	11/2/1989 0:00	N	16543-55-8	n-Nitrosonornicotine	10	ug/L	U	[NULL]	[NULL]	R	H0007JT9	16543-55-8	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-57	11/2/1989 0:00	N	100-75-4	n-Nitrosopiperidine	10	ug/L	U	[NULL]	[NULL]	R	H0007JT9	100-75-4	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-57	11/2/1989 0:00	N	103-85-5	n-Phenylthiourea	500	ug/L	U	[NULL]	[NULL]	R	H0007JT9	103-85-5	USTEST	8330_THIOUREA_M	100-NR-2
199-N-57	11/2/1989 0:00	N	107-10-8	n-Propylamine	10000	ug/L	U	[NULL]	[NULL]	R	H0007JT9	107-10-8	USTEST	GC_DIRECT	100-NR-2
199-N-57	11/2/1989 0:00	N	636-21-5	o-Toluidine hydrochloride	10	ug/L	U	[NULL]	[NULL]	R	H0007JT9	636-21-5	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-57	11/2/1989 0:00	N	106-51-4	p-Benzoquinone	10	ug/L	U	[NULL]	[NULL]	R	H0007JT9	106-51-4	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-57	11/2/1989 0:00	N	60-11-7	p-Dimethylaminoazobenzene	10	ug/L	U	[NULL]	[NULL]	R	H0007JT9	60-11-7	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-57	11/2/1989 0:00	N	PH	pH Measurement	8.09	unitless	[NULL]	[NULL]	[NULL]	R	H0007JT9	PH	FIELD	UNKNOWN_PHYSICAL	100-NR-2
199-N-57	11/2/1989 0:00	N	99-35-4	sym-Trinitrobenzene	10	ug/L	U	[NULL]	[NULL]	R	H0007JT9	99-35-4	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-57	11/2/1989 0:00	N	156-60-5	trans-1,2-Dichloroethylene	5	ug/L	U	[NULL]	[NULL]	R	H0007JT9	156-60-5	USTEST	8240_VOA_GCMS	100-NR-2
199-N-57	11/2/1989 0:00	N	110-57-6	trans-1,4-Dichloro-2-butene	10	ug/L	U	[NULL]	[NULL]	R	H0007JT9	110-57-6	USTEST	8240_VOA_GCMS	100-NR-2
199-N-57	3/25/1991 0:00	N	CONDUCT	Specific Conductance	800	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007JV0	CONDUCT	FIELD	120.1_CONDUCT_FLD	100-NR-2
199-N-57	3/25/1991 0:00	N	PH	pH Measurement	7.47	unitless	[NULL]	[NULL]	[NULL]	R	H0007JV0	PH	FIELD	UNKNOWN_PHYSICAL	100-NR-2
199-N-57	3/25/1991 10:35	N	14234-35-6	Antimony-125	-0.529	pCi/L	U	[NULL]	[NULL]	R	H0007318	14234-35-6	ITASRL	GAMMA_GS	100-NR-2
199-N-57	3/25/1991 10:35	N	13966-02-4	Beryllium-7	7.22	pCi/L	[NULL]	[NULL]	[NULL]	R	H0007318	13966-02-4	ITASRL	GAMMA_GS	100-NR-2
199-N-57	3/25/1991 10:35	N	CE/PR-144	Cerium/Praseodymium-144	-22.3	pCi/L	U	[NULL]	[NULL]	R	H0007318	CE/PR-144	ITASRL	GAMMA_GS	100-NR-2
199-N-57	3/25/1991 10:35	N	13967-70-9	Cesium-134	-0.534	pCi/L	U	[NULL]	[NULL]	R	H0007318	13967-70-9	ITASRL	GAMMA_GS	100-NR-2
199-N-57	3/25/1991 10:35	N	10045-97-3	Cesium-137	-0.13	pCi/L	U	[NULL]	[NULL]	R	H0007318	10045-97-3	ITASRL	GAMMA_GS	100-NR-2
199-N-57	3/25/1991 10:35	N	10198-40-0	Cobalt-60	4.63	pCi/L	[NULL]	[NULL]	[NULL]	R	H0007318	10198-40-0	ITASRL	GAMMA_GS	100-NR-2
199-N-57	3/25/1991 10:35	N	15585-10-1	Europium-154	-8.33	pCi/L	U	[NULL]	[NULL]	R	H0007318	15585-10-1	ITASRL	GAMMA_GS	100-NR-2
199-N-57	3/25/1991 10:35	N	14391-16-3	Europium-155	-4.71	pCi/L	U	[NULL]	[NULL]	R	H0007318	14391-16-3	ITASRL	GAMMA_GS	100-NR-2
199-N-57	3/25/1991 10:35	N	13966-00-2	Potassium-40	144	pCi/L	[NULL]	R	[NULL]	R	H0007318	13966-00-2	ITASRL	GAMMA_GS	100-NR-2
199-N-57	3/25/1991 10:35	N	13967-48-1	Ruthenium-106	20.4	pCi/L	[NULL]	[NULL]	[NULL]	R	H0007318	13967-48-1	ITASRL	GAMMA_GS	100-NR-2
199-N-57	3/25/1991 10:35	N	10098-97-2	Strontium-90	35.4	pCi/L	[NULL]	[NULL]	[NULL]	R	H0007318	10098-97-2	ITASRL	SRTOT_SEP_PRECIP_GPC	100-NR-2
199-N-57	3/25/1991 10:35	N	TEMPERATURE	Temperature	17.5	Deg C	[NULL]	[NULL]	[NULL]	R	H000GSY9	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
199-N-57	3/25/1991 10:35	N	10028-17-8	Tritium	14400	pCi/L	[NULL]	[NULL]	[NULL]	R	H0007318	10028-17-8	ITASRL	TRITIUM_DIST_LSC	100-NR-2
199-N-57	3/25/1991 10:35	N	13982-39-3	Zinc-65	5.11	pCi/L	[NULL]	[NULL]	[NULL]	R	H0007318	13982-39-3	ITASRL	GAMMA_GS	100-NR-2
199-N-57	3/25/1991 10:35	N	ZR/NB-95	Zirconium/Niobium-95	-2.99	pCi/L	U	[NULL]	[NULL]	R	H0007318	ZR/NB-95	ITASRL	GAMMA_GS	100-NR-2
199-N-57	11/5/1991 8:30	N	88-06-2	2,4,6-Trichlorophenol	5	ug/L	U	[NULL]	[NULL]	R	B01B98	88-06-2	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-57	11/5/1991 8:30	N	120-83-2	2,4-Dichlorophenol	5	ug/L	U	[NULL]	[NULL]	R	B01B98	120-83-2	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-57	11/5/1991 8:30	N	105-67-9	2,4-Dimethylphenol	5	ug/L	U	[NULL]	[NULL]	R	B01B98	105-67-9	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-57	11/5/1991 8:30	N	51-28-5	2,4-Dinitrophenol	150	ug/L	U	[NULL]	[NULL]	R	B01B98	51-28-5	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-57	11/5/1991 8:30	N	87-65-0	2,6-Dichlorophenol	5	ug/L	U	[NULL]	[NULL]	R	B01B98	87-65-0	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-57	11/5/1991 8:30	N	95-57-8	2-Chlorophenol	5	ug/L	U	[NULL]	[NULL]	R	B01B98	95-57-8	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-57	11/5/1991 8:30	N	88-75-5	2-Nitrophenol	5	ug/L	U	[NULL]	[NULL]	R	B01B98	88-75-5	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-57	11/5/1991 8:30	N	534-52-1	4,6-Dinitro-2-methylphenol	200	ug/L	U	[NULL]	[NULL]	R	B01B98	534-52-1	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-57	11/5/1991 8:30	N	59-50-7	4-Chloro-3-methylphenol	5	ug/L	U	[NULL]	[NULL]	R	B01B98	59-50-7	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-57	11/5/1991 8:30	N	100-02-7	4-Nitrophenol	30	ug/L	U	[NULL]	[NULL]	R	B01B98	100-02-7	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-57	11/5/1991 8:30	N	14798-03-9	Ammonium ion	100	ug/L	U	[NULL]	[NULL]	R	B01B98	14798-03-9	DATACH	D1426D_AMMONIUM	100-NR-2
199-N-57	11/5/1991 8:30	N	7440-36-0	Antimony	200	ug/L	U	[NULL]	[NULL]	R	B01B98	7440-36-0	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	11/5/1991 8:30	Y	7440-36-0	Antimony	200	ug/L	U	[NULL]	[NULL]	R	B01B98F	7440-36-0	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	11/5/1991 8:30	N	14234-35-6	Antimony-125	2.62	pCi/L	[NULL]	[NULL]	[NULL]	R	B01B98	14234-35-6	ITASRL	GAMMA_GS	100-NR-2
199-N-57	11/5/1991 8:30	Y	7440-38-2	Arsenic	5	ug/L	U	[NULL]	[NULL]	R	B01B98F	7440-38-2	DATACH	7060_AS_GFAA	100-NR-2
199-N-57	11/5/1991 8:30	N	7440-38-2	Arsenic	5	ug/L	U	[NULL]	[NULL]	R	B01B98	7440-38-2	DATACH	7060_AS_GFAA	100-NR-2
199-N-57	11/5/1991 8:30	N	7440-39-3	Barium	83	ug/L	[NULL]	[NULL]	[NULL]	R	B01B98	7440-39-3	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	11/5/1991 8:30	Y	7440-39-3	Barium	84	ug/L	[NULL]	[NULL]	[NULL]	R	B01B98F	7440-39-3	DATACH	6010_METALS_ICP	100-NR-2

WELL NAME	SAMP DATE TIME	FILTERED FLAG	STD CON ID	STD CON LONGNAME	STD VALUE RPTD	STD ANAL UNITS RPTD	LAB QUALIFIER	REVIEW QUALIFIER	VALIDATION QUALIFIER	COLLECTION PURPOSE	SAMP NUM	CON ID	LAB CODE	METHOD NAME	GW AREA OF INTEREST
199-N-57	11/5/1991 8:30	Y	7440-41-7	Beryllium	3	ug/L	U	[NULL]	[NULL]	R	B01B98F	7440-41-7	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	11/5/1991 8:30	N	7440-41-7	Beryllium	3	ug/L	U	[NULL]	[NULL]	R	B01B98	7440-41-7	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	11/5/1991 8:30	N	24959-67-9	Bromide	500	ug/L	U	[NULL]	[NULL]	R	B01B98	24959-67-9	DATACH	D4327_ANIONS_IC	100-NR-2
199-N-57	11/5/1991 8:30	Y	7440-43-9	Cadmium	10	ug/L	U	[NULL]	[NULL]	R	B01B98F	7440-43-9	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	11/5/1991 8:30	N	7440-43-9	Cadmium	10	ug/L	U	[NULL]	[NULL]	R	B01B98	7440-43-9	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	11/5/1991 8:30	N	7440-70-2	Calcium	90000	ug/L	[NULL]	[NULL]	[NULL]	R	B01B98	7440-70-2	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	11/5/1991 8:30	Y	7440-70-2	Calcium	91000	ug/L	[NULL]	[NULL]	[NULL]	R	B01B98F	7440-70-2	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	11/5/1991 8:30	N	10045-97-3	Cesium-137	-1.26	pCi/L	U	[NULL]	[NULL]	R	B01B98	10045-97-3	ITASRL	GAMMA_GS	100-NR-2
199-N-57	11/5/1991 8:30	N	16887-00-6	Chloride	13000	ug/L	[NULL]	[NULL]	[NULL]	R	B01B98	16887-00-6	DATACH	D4327_ANIONS_IC	100-NR-2
199-N-57	11/5/1991 8:30	Y	7440-47-3	Chromium	20	ug/L	U	[NULL]	[NULL]	R	B01B98F	7440-47-3	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	11/5/1991 8:30	N	7440-47-3	Chromium	20	ug/L	U	[NULL]	[NULL]	R	B01B98	7440-47-3	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	11/5/1991 8:30	Y	7440-48-4	Cobalt	20	ug/L	U	[NULL]	[NULL]	R	B01B98F	7440-48-4	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	11/5/1991 8:30	N	7440-48-4	Cobalt	20	ug/L	U	[NULL]	[NULL]	R	B01B98	7440-48-4	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	11/5/1991 8:30	N	10198-40-0	Cobalt-60	3.65	pCi/L	[NULL]	[NULL]	[NULL]	R	B01B98	10198-40-0	ITASRL	GAMMA_GS	100-NR-2
199-N-57	11/5/1991 8:30	N	COLIFORM	Coliform Bacteria	1	Col/100mL	U	[NULL]	[NULL]	R	B01B98	COLIFORM	DATACH	9132_COLIFORM	100-NR-2
199-N-57	11/5/1991 8:30	N	7440-50-8	Copper	20	ug/L	U	[NULL]	[NULL]	R	B01B98	7440-50-8	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	11/5/1991 8:30	Y	7440-50-8	Copper	20	ug/L	U	[NULL]	[NULL]	R	B01B98F	7440-50-8	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	11/5/1991 8:30	N	88-85-7	Dinoseb(2-secButyl-4,6-dinitrophenol)	5	ug/L	U	[NULL]	[NULL]	R	B01B98	88-85-7	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-57	11/5/1991 8:30	N	16984-48-8	Fluoride	1000	ug/L	[NULL]	[NULL]	[NULL]	R	B01B98	16984-48-8	DATACH	D4327_ANIONS_IC	100-NR-2
199-N-57	11/5/1991 8:30	N	12587-46-1	Gross alpha	2.02	pCi/L	[NULL]	[NULL]	[NULL]	R	B01B98	12587-46-1	ITASRL	9310_ALPHABETA_GPC	100-NR-2
199-N-57	11/5/1991 8:30	N	12587-47-2	Gross beta	68.5	pCi/L	[NULL]	[NULL]	[NULL]	R	B01B98	12587-47-2	ITASRL	9310_ALPHABETA_GPC	100-NR-2
199-N-57	11/5/1991 8:30	Y	7439-89-6	Iron	280	ug/L	[NULL]	[NULL]	[NULL]	R	B01B98F	7439-89-6	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	11/5/1991 8:30	N	7439-89-6	Iron	320	ug/L	[NULL]	[NULL]	[NULL]	R	B01B98	7439-89-6	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	11/5/1991 8:30	Y	7439-92-1	Lead	5	ug/L	U	[NULL]	[NULL]	R	B01B98F	7439-92-1	DATACH	7421_PB_GFAA	100-NR-2
199-N-57	11/5/1991 8:30	N	7439-92-1	Lead	5	ug/L	U	[NULL]	[NULL]	R	B01B98	7439-92-1	DATACH	7421_PB_GFAA	100-NR-2
199-N-57	11/5/1991 8:30	Y	7439-95-4	Magnesium	17000	ug/L	[NULL]	[NULL]	[NULL]	R	B01B98F	7439-95-4	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	11/5/1991 8:30	N	7439-95-4	Magnesium	17000	ug/L	[NULL]	[NULL]	[NULL]	R	B01B98	7439-95-4	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	11/5/1991 8:30	N	7439-96-5	Manganese	10	ug/L	U	[NULL]	[NULL]	R	B01B98	7439-96-5	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	11/5/1991 8:30	Y	7439-96-5	Manganese	10	ug/L	U	[NULL]	[NULL]	R	B01B98F	7439-96-5	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	11/5/1991 8:30	Y	7439-97-6	Mercury	0.2	ug/L	U	[NULL]	[NULL]	R	B01B98F	7439-97-6	DATACH	7470_HG_CVAA	100-NR-2
199-N-57	11/5/1991 8:30	N	7439-97-6	Mercury	0.2	ug/L	U	P	[NULL]	R	B01B98	7439-97-6	DATACH	7470_HG_CVAA	100-NR-2
199-N-57	11/5/1991 8:30	N	7440-02-0	Nickel	30	ug/L	U	[NULL]	[NULL]	R	B01B98	7440-02-0	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	11/5/1991 8:30	Y	7440-02-0	Nickel	30	ug/L	U	[NULL]	[NULL]	R	B01B98F	7440-02-0	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	11/5/1991 8:30	N	14797-55-8	Nitrate	11500	ug/L	[NULL]	[NULL]	[NULL]	R	B01B98	14797-55-8	DATACH	D4327_ANIONS_IC	100-NR-2
199-N-57	11/5/1991 8:30	N	14797-65-0	Nitrite	200	ug/L	U	[NULL]	[NULL]	R	B01B98	14797-65-0	DATACH	D4327_ANIONS_IC	100-NR-2
199-N-57	11/5/1991 8:30	N	87-86-5	Pentachlorophenol	100	ug/L	U	[NULL]	[NULL]	R	B01B98	87-86-5	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-57	11/5/1991 8:30	N	108-95-2	Phenol	1	ug/L	U	[NULL]	[NULL]	R	B01B98	108-95-2	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-57	11/5/1991 8:30	N	14265-44-2	Phosphate	400	ug/L	U	[NULL]	[NULL]	R	B01B98	14265-44-2	DATACH	D4327_ANIONS_IC	100-NR-2
199-N-57	11/5/1991 8:30	Y	7440-09-7	Potassium	6200	ug/L	[NULL]	[NULL]	[NULL]	R	B01B98F	7440-09-7	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	11/5/1991 8:30	N	7440-09-7	Potassium	5900	ug/L	[NULL]	[NULL]	[NULL]	R	B01B98	7440-09-7	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	11/5/1991 8:30	N	7440-14-4	Radium	0.296	pCi/L	[NULL]	[NULL]	[NULL]	R	B01B98	7440-14-4	ITASRL	9315_RADIUMISO_AEA	100-NR-2
199-N-57	11/5/1991 8:30	N	13967-48-1	Ruthenium-106	-1.81	pCi/L	U	[NULL]	[NULL]	R	B01B98	13967-48-1	ITASRL	GAMMA_GS	100-NR-2
199-N-57	11/5/1991 8:30	Y	7782-49-2	Selenium	10	ug/L	U	[NULL]	[NULL]	R	B01B98F	7782-49-2	DATACH	7740_SE_GFAA	100-NR-2
199-N-57	11/5/1991 8:30	N	7782-49-2	Selenium	10	ug/L	U	[NULL]	[NULL]	R	B01B98	7782-49-2	DATACH	7740_SE_GFAA	100-NR-2
199-N-57	11/5/1991 8:30	Y	7440-22-4	Silver	20	ug/L	U	[NULL]	[NULL]	R	B01B98F	7440-22-4	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	11/5/1991 8:30	N	7440-22-4	Silver	20	ug/L	U	[NULL]	[NULL]	R	B01B98	7440-22-4	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	11/5/1991 8:30	Y	7440-23-5	Sodium	62000	ug/L	[NULL]	[NULL]	[NULL]	R	B01B98F	7440-23-5	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	11/5/1991 8:30	N	7440-23-5	Sodium	61000	ug/L	[NULL]	[NULL]	[NULL]	R	B01B98	7440-23-5	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	11/5/1991 8:30	N	CONDUCT	Specific Conductance	838	uS/cm	[NULL]	[NULL]	[NULL]	R	B01B98	CONDUCT	FIELD	9050_CONDUCT	100-NR-2
199-N-57	11/5/1991 8:30	N	10098-97-2	Strontium-90	46.3	pCi/L	[NULL]	[NULL]	[NULL]	R	B01B98	10098-97-2	ITASRL	SRTOT_SEP_PRECIP_GPC	100-NR-2
199-N-57	11/5/1991 8:30	N	14808-79-8	Sulfate	310000	ug/L	[NULL]	[NULL]	[NULL]	R	B01B98	14808-79-8	DATACH	D4327_ANIONS_IC	100-NR-2
199-N-57	11/5/1991 8:30	N	TEMPERATURE	Temperature	18.6	Deg C	[NULL]	[NULL]	[NULL]	R	B01B98	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
199-N-57	11/5/1991 8:30	N	25167-83-3	Tetrachlorophenol	10	ug/L	U	[NULL]	[NULL]	R	B01B98	25167-83-3	DATACH	8040_PHENOLIC_GC	100-NR-2

WELL NAME	SAMP DATE TIME	FILTERED FLAG	STD CON ID	STD CON LONGNAME	STD VALUE RPTD	STD ANAL UNITS RPTD	LAB QUALIFIER	REVIEW QUALIFIER	VALIDATION QUALIFIER	COLLECTION PURPOSE	SAMP NUM	CON ID	LAB CODE	METHOD NAME	GW AREA OF INTEREST
199-N-57	11/5/1991 8:30	N	7440-31-5	Tin	100	ug/L	U	[NULL]	[NULL]	R	B01B98	7440-31-5	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	11/5/1991 8:30	Y	7440-31-5	Tin	100	ug/L	U	[NULL]	[NULL]	R	B01B98F	7440-31-5	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	11/5/1991 8:30	N	1319-77-3	Total cresols	10	ug/L	U	[NULL]	[NULL]	R	B01B98	1319-77-3	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-57	11/5/1991 8:30	N	TOC	Total organic carbon	1000	ug/L	U	[NULL]	[NULL]	R	B01B98	TOC	DATACH	9060_TOC	100-NR-2
199-N-57	11/5/1991 8:30	N	59473-04-0	Total organic halides	10	ug/L	U	Y	[NULL]	R	B01B98	59473-04-0	DATACH	9020_TOX	100-NR-2
199-N-57	11/5/1991 8:30	N	25167-82-2	Trichlorophenol	5	ug/L	U	[NULL]	[NULL]	R	B01B98	25167-82-2	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-57	11/5/1991 8:30	N	10028-17-8	Tritium	11500	pCi/L	[NULL]	[NULL]	[NULL]	R	B01B98	10028-17-8	ITASRL	TRITIUM_DIST_LSC	100-NR-2
199-N-57	11/5/1991 8:30	N	TURBIDITY	Turbidity	2.5	NTU	[NULL]	[NULL]	[NULL]	R	B01B98	TURBIDITY	DATACH	214A_TURBIDITY	100-NR-2
199-N-57	11/5/1991 8:30	Y	7440-62-2	Vanadium	30	ug/L	U	[NULL]	[NULL]	R	B01B98F	7440-62-2	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	11/5/1991 8:30	N	7440-62-2	Vanadium	30	ug/L	U	[NULL]	[NULL]	R	B01B98	7440-62-2	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	11/5/1991 8:30	Y	7440-66-6	Zinc	14	ug/L	[NULL]	[NULL]	[NULL]	R	B01B98F	7440-66-6	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	11/5/1991 8:30	N	7440-66-6	Zinc	18	ug/L	[NULL]	[NULL]	[NULL]	R	B01B98	7440-66-6	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	11/5/1991 8:30	N	PH	pH Measurement	7.77	unitless	[NULL]	[NULL]	[NULL]	R	B01B98	PH	FIELD	9040_PH	100-NR-2
199-N-57	2/14/1992 9:30	N	88-06-2	2,4,6-Trichlorophenol	5	ug/L	U	[NULL]	[NULL]	R	B01W37	88-06-2	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-57	2/14/1992 9:30	N	120-83-2	2,4-Dichlorophenol	5	ug/L	U	[NULL]	[NULL]	R	B01W37	120-83-2	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-57	2/14/1992 9:30	N	105-67-9	2,4-Dimethylphenol	5	ug/L	U	[NULL]	[NULL]	R	B01W37	105-67-9	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-57	2/14/1992 9:30	N	51-28-5	2,4-Dinitrophenol	150	ug/L	U	[NULL]	[NULL]	R	B01W37	51-28-5	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-57	2/14/1992 9:30	N	87-65-0	2,6-Dichlorophenol	5	ug/L	U	[NULL]	[NULL]	R	B01W37	87-65-0	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-57	2/14/1992 9:30	N	95-57-8	2-Chlorophenol	5	ug/L	U	[NULL]	[NULL]	R	B01W37	95-57-8	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-57	2/14/1992 9:30	N	88-75-5	2-Nitrophenol	5	ug/L	U	[NULL]	[NULL]	R	B01W37	88-75-5	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-57	2/14/1992 9:30	N	534-52-1	4,6-Dinitro-2-methylphenol	200	ug/L	U	[NULL]	[NULL]	R	B01W37	534-52-1	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-57	2/14/1992 9:30	N	59-50-7	4-Chloro-3-methylphenol	5	ug/L	U	[NULL]	[NULL]	R	B01W37	59-50-7	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-57	2/14/1992 9:30	N	100-02-7	4-Nitrophenol	30	ug/L	U	[NULL]	[NULL]	R	B01W37	100-02-7	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-57	2/14/1992 9:30	N	14798-03-9	Ammonium ion	100	ug/L	U	[NULL]	[NULL]	R	B01W37	14798-03-9	DATACH	D1426D_AMMONIUM	100-NR-2
199-N-57	2/14/1992 9:30	N	7440-36-0	Antimony	200	ug/L	U	[NULL]	[NULL]	R	B01W37	7440-36-0	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	2/14/1992 9:30	Y	7440-36-0	Antimony	200	ug/L	U	[NULL]	[NULL]	R	B01W38	7440-36-0	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	2/14/1992 9:30	N	14234-35-6	Antimony-125	2.08	pCi/L	[NULL]	[NULL]	[NULL]	R	B01W37	14234-35-6	ITASRL	GAMMA_GS	100-NR-2
199-N-57	2/14/1992 9:30	Y	7440-38-2	Arsenic	5	ug/L	U	[NULL]	[NULL]	R	B01W38	7440-38-2	DATACH	7060_AS_GFAA	100-NR-2
199-N-57	2/14/1992 9:30	N	7440-38-2	Arsenic	5	ug/L	U	[NULL]	[NULL]	R	B01W37	7440-38-2	DATACH	7060_AS_GFAA	100-NR-2
199-N-57	2/14/1992 9:30	Y	7440-39-3	Barium	88	ug/L	[NULL]	[NULL]	[NULL]	R	B01W38	7440-39-3	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	2/14/1992 9:30	N	7440-39-3	Barium	89	ug/L	[NULL]	[NULL]	[NULL]	R	B01W37	7440-39-3	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	2/14/1992 9:30	Y	7440-41-7	Beryllium	3	ug/L	U	[NULL]	[NULL]	R	B01W38	7440-41-7	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	2/14/1992 9:30	N	7440-41-7	Beryllium	3	ug/L	U	[NULL]	[NULL]	R	B01W37	7440-41-7	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	2/14/1992 9:30	N	24959-67-9	Bromide	500	ug/L	U	[NULL]	[NULL]	R	B01W37	24959-67-9	DATACH	D4327_ANIONS_IC	100-NR-2
199-N-57	2/14/1992 9:30	Y	7440-43-9	Cadmium	10	ug/L	U	[NULL]	[NULL]	R	B01W38	7440-43-9	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	2/14/1992 9:30	N	7440-43-9	Cadmium	10	ug/L	U	[NULL]	[NULL]	R	B01W37	7440-43-9	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	2/14/1992 9:30	N	7440-70-2	Calcium	86000	ug/L	[NULL]	[NULL]	[NULL]	R	B01W37	7440-70-2	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	2/14/1992 9:30	Y	7440-70-2	Calcium	87000	ug/L	[NULL]	[NULL]	[NULL]	R	B01W38	7440-70-2	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	2/14/1992 9:30	N	10045-97-3	Cesium-137	-1.3	pCi/L	U	[NULL]	[NULL]	R	B01W37	10045-97-3	ITASRL	GAMMA_GS	100-NR-2
199-N-57	2/14/1992 9:30	N	16887-00-6	Chloride	18000	ug/L	[NULL]	[NULL]	[NULL]	R	B01W37	16887-00-6	DATACH	D4327_ANIONS_IC	100-NR-2
199-N-57	2/14/1992 9:30	N	7440-47-3	Chromium	23	ug/L	[NULL]	[NULL]	[NULL]	R	B01W37	7440-47-3	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	2/14/1992 9:30	Y	7440-47-3	Chromium	20	ug/L	U	[NULL]	[NULL]	R	B01W38	7440-47-3	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	2/14/1992 9:30	N	7440-48-4	Cobalt	20	ug/L	U	[NULL]	[NULL]	R	B01W37	7440-48-4	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	2/14/1992 9:30	Y	7440-48-4	Cobalt	20	ug/L	U	[NULL]	[NULL]	R	B01W38	7440-48-4	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	2/14/1992 9:30	N	10198-40-0	Cobalt-60	-3.51	pCi/L	U	[NULL]	[NULL]	R	B01W37	10198-40-0	ITASRL	GAMMA_GS	100-NR-2
199-N-57	2/14/1992 9:30	N	COLIFORM	Coliform Bacteria	1	Col/100mL	U	[NULL]	[NULL]	R	B01W37	COLIFORM	DATACH	9132_COLIFORM	100-NR-2
199-N-57	2/14/1992 9:30	Y	7440-50-8	Copper	20	ug/L	U	[NULL]	[NULL]	R	B01W38	7440-50-8	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	2/14/1992 9:30	N	7440-50-8	Copper	20	ug/L	U	[NULL]	[NULL]	R	B01W37	7440-50-8	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	2/14/1992 9:30	N	88-85-7	Dinoseb(2-secButyl-4,6-dinitrophenol)	5	ug/L	U	[NULL]	[NULL]	R	B01W37	88-85-7	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-57	2/14/1992 9:30	N	16984-48-8	Fluoride	1000	ug/L	[NULL]	[NULL]	[NULL]	R	B01W37	16984-48-8	DATACH	D4327_ANIONS_IC	100-NR-2
199-N-57	2/14/1992 9:30	N	12587-46-1	Gross alpha	4.46	pCi/L	[NULL]	[NULL]	[NULL]	R	B01W37	12587-46-1	ITASRL	9310_ALPHABETA_GPC	100-NR-2
199-N-57	2/14/1992 9:30	N	12587-47-2	Gross beta	109	pCi/L	[NULL]	[NULL]	[NULL]	R	B01W37	12587-47-2	ITASRL	9310_ALPHABETA_GPC	100-NR-2

WELL NAME	SAMP DATE TIME	FILTERED FLAG	STD CON ID	STD CON LONGNAME	STD VALUE RPTD	STD ANAL UNITS RPTD	LAB QUALIFIER	REVIEW QUALIFIER	VALIDATION QUALIFIER	COLLECTION PURPOSE	SAMP NUM	CON ID	LAB CODE	METHOD NAME	GW AREA OF INTEREST
199-N-57	2/14/1992 9:30	N	302-01-2	Hydrazine	30	ug/L	U	[NULL]	[NULL]	R	B01W37	302-01-2	DATACH	D1385_HYDRAZINE	100-NR-2
199-N-57	2/14/1992 9:30	N	7439-89-6	Iron	280	ug/L	[NULL]	[NULL]	[NULL]	R	B01W37	7439-89-6	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	2/14/1992 9:30	Y	7439-89-6	Iron	39	ug/L	[NULL]	[NULL]	[NULL]	R	B01W38	7439-89-6	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	2/14/1992 9:30	Y	7439-92-1	Lead	6.3	ug/L	[NULL]	[NULL]	[NULL]	R	B01W38	7439-92-1	DATACH	7421_PB_GFAA	100-NR-2
199-N-57	2/14/1992 9:30	N	7439-92-1	Lead	5	ug/L	U	[NULL]	[NULL]	R	B01W37	7439-92-1	DATACH	7421_PB_GFAA	100-NR-2
199-N-57	2/14/1992 9:30	Y	7439-95-4	Magnesium	17000	ug/L	[NULL]	[NULL]	[NULL]	R	B01W38	7439-95-4	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	2/14/1992 9:30	N	7439-95-4	Magnesium	17000	ug/L	[NULL]	[NULL]	[NULL]	R	B01W37	7439-95-4	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	2/14/1992 9:30	Y	7439-96-5	Manganese	10	ug/L	U	[NULL]	[NULL]	R	B01W38	7439-96-5	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	2/14/1992 9:30	N	7439-96-5	Manganese	10	ug/L	U	[NULL]	[NULL]	R	B01W37	7439-96-5	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	2/14/1992 9:30	Y	7439-97-6	Mercury	0.2	ug/L	U	[NULL]	[NULL]	R	B01W38	7439-97-6	DATACH	7470_HG_CVAA	100-NR-2
199-N-57	2/14/1992 9:30	N	7439-97-6	Mercury	0.2	ug/L	U	[NULL]	[NULL]	R	B01W37	7439-97-6	DATACH	7470_HG_CVAA	100-NR-2
199-N-57	2/14/1992 9:30	Y	7440-02-0	Nickel	30	ug/L	U	[NULL]	[NULL]	R	B01W38	7440-02-0	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	2/14/1992 9:30	N	7440-02-0	Nickel	30	ug/L	U	[NULL]	[NULL]	R	B01W37	7440-02-0	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	2/14/1992 9:30	N	14797-55-8	Nitrate	10000	ug/L	[NULL]	[NULL]	[NULL]	R	B01W37	14797-55-8	DATACH	D4327_ANIONS_IC	100-NR-2
199-N-57	2/14/1992 9:30	N	14797-65-0	Nitrite	200	ug/L	U	[NULL]	[NULL]	R	B01W37	14797-65-0	DATACH	D4327_ANIONS_IC	100-NR-2
199-N-57	2/14/1992 9:30	N	87-86-5	Pentachlorophenol	100	ug/L	U	[NULL]	[NULL]	R	B01W37	87-86-5	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-57	2/14/1992 9:30	N	108-95-2	Phenol	1	ug/L	U	[NULL]	[NULL]	R	B01W37	108-95-2	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-57	2/14/1992 9:30	N	14265-44-2	Phosphate	400	ug/L	U	[NULL]	[NULL]	R	B01W37	14265-44-2	DATACH	D4327_ANIONS_IC	100-NR-2
199-N-57	2/14/1992 9:30	Y	7440-09-7	Potassium	5300	ug/L	[NULL]	Q	[NULL]	R	B01W38	7440-09-7	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	2/14/1992 9:30	N	7440-09-7	Potassium	5300	ug/L	[NULL]	Q	[NULL]	R	B01W37	7440-09-7	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	2/14/1992 9:30	N	7440-14-4	Radium	0.329	pCi/L	[NULL]	[NULL]	[NULL]	R	B01W37	7440-14-4	ITASRL	9315_RADIUMISO_AEA	100-NR-2
199-N-57	2/14/1992 9:30	N	13967-48-1	Ruthenium-106	30.4	pCi/L	[NULL]	[NULL]	[NULL]	R	B01W37	13967-48-1	ITASRL	GAMMA_GS	100-NR-2
199-N-57	2/14/1992 9:30	Y	7782-49-2	Selenium	10	ug/L	U	[NULL]	[NULL]	R	B01W38	7782-49-2	DATACH	7740_SE_GFAA	100-NR-2
199-N-57	2/14/1992 9:30	N	7782-49-2	Selenium	10	ug/L	U	[NULL]	[NULL]	R	B01W37	7782-49-2	DATACH	7740_SE_GFAA	100-NR-2
199-N-57	2/14/1992 9:30	Y	7440-22-4	Silver	20	ug/L	U	[NULL]	[NULL]	R	B01W38	7440-22-4	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	2/14/1992 9:30	N	7440-22-4	Silver	20	ug/L	U	[NULL]	[NULL]	R	B01W37	7440-22-4	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	2/14/1992 9:30	Y	7440-23-5	Sodium	78000	ug/L	[NULL]	[NULL]	[NULL]	R	B01W38	7440-23-5	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	2/14/1992 9:30	N	7440-23-5	Sodium	77000	ug/L	[NULL]	[NULL]	[NULL]	R	B01W37	7440-23-5	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	2/14/1992 9:30	N	CONDUCT	Specific Conductance	910	uS/cm	[NULL]	[NULL]	[NULL]	R	B01W37	CONDUCT	FIELD	9050_CONDUCT	100-NR-2
199-N-57	2/14/1992 9:30	N	10098-97-2	Strontium-90	58.7	pCi/L	[NULL]	[NULL]	[NULL]	R	B01W37	10098-97-2	ITASRL	SRTOT_SEP_PRECIP_GPC	100-NR-2
199-N-57	2/14/1992 9:30	N	14808-79-8	Sulfate	320000	ug/L	[NULL]	[NULL]	[NULL]	R	B01W37	14808-79-8	DATACH	D4327_ANIONS_IC	100-NR-2
199-N-57	2/14/1992 9:30	N	TEMPERATURE	Temperature	18.2	Deg C	[NULL]	[NULL]	[NULL]	R	B01W37	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
199-N-57	2/14/1992 9:30	N	25167-83-3	Tetrachlorophenol	10	ug/L	U	[NULL]	[NULL]	R	B01W37	25167-83-3	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-57	2/14/1992 9:30	N	7440-31-5	Tin	100	ug/L	U	[NULL]	[NULL]	R	B01W37	7440-31-5	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	2/14/1992 9:30	Y	7440-31-5	Tin	100	ug/L	U	[NULL]	[NULL]	R	B01W38	7440-31-5	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	2/14/1992 9:30	N	1319-77-3	Total cresols	10	ug/L	U	[NULL]	[NULL]	R	B01W37	1319-77-3	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-57	2/14/1992 9:30	N	TOC	Total organic carbon	1000	ug/L	U	R	[NULL]	R	B01W37	TOC	DATACH	9060_TOC	100-NR-2
199-N-57	2/14/1992 9:30	N	59473-04-0	Total organic halides	10	ug/L	U	Y	[NULL]	R	B01W37	59473-04-0	DATACH	9020_TOX	100-NR-2
199-N-57	2/14/1992 9:30	N	25167-82-2	Trichlorophenol	5	ug/L	U	[NULL]	[NULL]	R	B01W37	25167-82-2	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-57	2/14/1992 9:30	N	10028-17-8	Tritium	7080	pCi/L	[NULL]	[NULL]	[NULL]	R	B01W37	10028-17-8	ITASRL	TRITIUM_DIST_LSC	100-NR-2
199-N-57	2/14/1992 9:30	N	TURBIDITY	Turbidity	1.6	NTU	[NULL]	[NULL]	[NULL]	R	B01W37	TURBIDITY	DATACH	214A_TURBIDITY	100-NR-2
199-N-57	2/14/1992 9:30	N	7440-62-2	Vanadium	30	ug/L	U	[NULL]	[NULL]	R	B01W37	7440-62-2	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	2/14/1992 9:30	Y	7440-62-2	Vanadium	30	ug/L	U	[NULL]	[NULL]	R	B01W38	7440-62-2	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	2/14/1992 9:30	Y	7440-66-6	Zinc	10	ug/L	U	[NULL]	[NULL]	R	B01W38	7440-66-6	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	2/14/1992 9:30	N	7440-66-6	Zinc	14	ug/L	[NULL]	[NULL]	[NULL]	R	B01W37	7440-66-6	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	2/14/1992 9:30	N	PH	pH Measurement	7.75	unitless	[NULL]	[NULL]	[NULL]	R	B01W37	PH	FIELD	9040_PH	100-NR-2
199-N-57	5/21/1992 11:01	N	88-06-2	2,4,6-Trichlorophenol	5	ug/L	U	[NULL]	[NULL]	R	B06MN0	88-06-2	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-57	5/21/1992 11:01	N	120-83-2	2,4-Dichlorophenol	5	ug/L	U	[NULL]	[NULL]	R	B06MN0	120-83-2	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-57	5/21/1992 11:01	N	105-67-9	2,4-Dimethylphenol	5	ug/L	U	[NULL]	[NULL]	R	B06MN0	105-67-9	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-57	5/21/1992 11:01	N	51-28-5	2,4-Dinitrophenol	150	ug/L	U	[NULL]	[NULL]	R	B06MN0	51-28-5	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-57	5/21/1992 11:01	N	87-65-0	2,6-Dichlorophenol	5	ug/L	U	[NULL]	[NULL]	R	B06MN0	87-65-0	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-57	5/21/1992 11:01	N	95-57-8	2-Chlorophenol	5	ug/L	U	[NULL]	[NULL]	R	B06MN0	95-57-8	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-57	5/21/1992 11:01	N	88-75-5	2-Nitrophenol	5	ug/L	U	[NULL]	[NULL]	R	B06MN0	88-75-5	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-57	5/21/1992 11:01	N	534-52-1	4,6-Dinitro-2-methylphenol	200	ug/L	U	[NULL]	[NULL]	R	B06MN0	534-52-1	DATACH	8040_PHENOLIC_GC	100-NR-2

WELL NAME	SAMP DATE TIME	FILTERED FLAG	STD CON ID	STD CON LONGNAME	STD VALUE RPTD	STD ANAL UNITS RPTD	LAB QUALIFIER	REVIEW QUALIFIER	VALIDATION QUALIFIER	COLLECTION PURPOSE	SAMP NUM	CON ID	LAB CODE	METHOD NAME	GW AREA OF INTEREST
199-N-57	5/21/1992 11:01	N	59-50-7	4-Chloro-3-methylphenol	5	ug/L	U	[NULL]	[NULL]	R	B06MN0	59-50-7	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-57	5/21/1992 11:01	N	100-02-7	4-Nitrophenol	30	ug/L	U	[NULL]	[NULL]	R	B06MN0	100-02-7	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-57	5/21/1992 11:01	N	14798-03-9	Ammonium ion	100	ug/L	U	[NULL]	[NULL]	R	B06MN0	14798-03-9	DATACH	D1426D_AMMONIUM	100-NR-2
199-N-57	5/21/1992 11:01	Y	7440-36-0	Antimony	200	ug/L	U	[NULL]	[NULL]	R	B06MN1	7440-36-0	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	5/21/1992 11:01	N	7440-36-0	Antimony	200	ug/L	U	[NULL]	[NULL]	R	B06MN0	7440-36-0	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	5/21/1992 11:01	N	14234-35-6	Antimony-125	14.1	pCi/L	[NULL]	[NULL]	[NULL]	R	B06MN0	14234-35-6	ITASRL	GAMMA_GS	100-NR-2
199-N-57	5/21/1992 11:01	N	7440-38-2	Arsenic	5	ug/L	U	[NULL]	[NULL]	R	B06MN0	7440-38-2	DATACH	7060_AS_GFAA	100-NR-2
199-N-57	5/21/1992 11:01	Y	7440-38-2	Arsenic	5	ug/L	U	[NULL]	[NULL]	R	B06MN1	7440-38-2	DATACH	7060_AS_GFAA	100-NR-2
199-N-57	5/21/1992 11:01	Y	7440-39-3	Barium	80	ug/L	[NULL]	[NULL]	[NULL]	R	B06MN1	7440-39-3	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	5/21/1992 11:01	N	7440-39-3	Barium	83	ug/L	[NULL]	[NULL]	[NULL]	R	B06MN0	7440-39-3	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	5/21/1992 11:01	N	7440-41-7	Beryllium	3	ug/L	U	[NULL]	[NULL]	R	B06MN0	7440-41-7	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	5/21/1992 11:01	Y	7440-41-7	Beryllium	3	ug/L	U	[NULL]	[NULL]	R	B06MN1	7440-41-7	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	5/21/1992 11:01	N	24959-67-9	Bromide	500	ug/L	U	[NULL]	[NULL]	R	B06MN0	24959-67-9	DATACH	D4327_ANIONS_IC	100-NR-2
199-N-57	5/21/1992 11:01	Y	7440-43-9	Cadmium	10	ug/L	U	[NULL]	[NULL]	R	B06MN1	7440-43-9	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	5/21/1992 11:01	N	7440-43-9	Cadmium	10	ug/L	U	[NULL]	[NULL]	R	B06MN0	7440-43-9	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	5/21/1992 11:01	N	7440-70-2	Calcium	88000	ug/L	[NULL]	[NULL]	[NULL]	R	B06MN0	7440-70-2	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	5/21/1992 11:01	Y	7440-70-2	Calcium	87000	ug/L	[NULL]	[NULL]	[NULL]	R	B06MN1	7440-70-2	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	5/21/1992 11:01	N	10045-97-3	Cesium-137	1.09	pCi/L	[NULL]	[NULL]	[NULL]	R	B06MN0	10045-97-3	ITASRL	GAMMA_GS	100-NR-2
199-N-57	5/21/1992 11:01	N	16887-00-6	Chloride	12000	ug/L	[NULL]	[NULL]	[NULL]	R	B06MN0	16887-00-6	DATACH	D4327_ANIONS_IC	100-NR-2
199-N-57	5/21/1992 11:01	N	7440-47-3	Chromium	47	ug/L	[NULL]	[NULL]	[NULL]	R	B06MN0	7440-47-3	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	5/21/1992 11:01	Y	7440-47-3	Chromium	20	ug/L	U	[NULL]	[NULL]	R	B06MN1	7440-47-3	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	5/21/1992 11:01	N	7440-48-4	Cobalt	20	ug/L	U	[NULL]	[NULL]	R	B06MN0	7440-48-4	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	5/21/1992 11:01	Y	7440-48-4	Cobalt	20	ug/L	U	[NULL]	[NULL]	R	B06MN1	7440-48-4	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	5/21/1992 11:01	N	10198-40-0	Cobalt-60	9.45	pCi/L	[NULL]	[NULL]	[NULL]	R	B06MN0	10198-40-0	ITASRL	GAMMA_GS	100-NR-2
199-N-57	5/21/1992 11:01	N	COLIFORM	Coliform Bacteria	1	Col/100mL	U	[NULL]	[NULL]	R	B06MN0	COLIFORM	DATACH	9132_COLIFORM	100-NR-2
199-N-57	5/21/1992 11:01	Y	7440-50-8	Copper	20	ug/L	U	[NULL]	[NULL]	R	B06MN1	7440-50-8	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	5/21/1992 11:01	N	7440-50-8	Copper	20	ug/L	U	[NULL]	[NULL]	R	B06MN0	7440-50-8	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	5/21/1992 11:01	N	88-85-7	Dinoseb(2-secButyl-4,6-dinitrophenol)	5	ug/L	U	[NULL]	[NULL]	R	B06MN0	88-85-7	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-57	5/21/1992 11:01	N	16984-48-8	Fluoride	600	ug/L	[NULL]	[NULL]	[NULL]	R	B06MN0	16984-48-8	DATACH	D4327_ANIONS_IC	100-NR-2
199-N-57	5/21/1992 11:01	N	12587-46-1	Gross alpha	3.37	pCi/L	[NULL]	[NULL]	[NULL]	R	B06MN0	12587-46-1	ITASRL	9310_ALPHABETA_GPC	100-NR-2
199-N-57	5/21/1992 11:01	N	12587-47-2	Gross beta	100	pCi/L	[NULL]	[NULL]	[NULL]	R	B06MN0	12587-47-2	ITASRL	9310_ALPHABETA_GPC	100-NR-2
199-N-57	5/21/1992 11:01	N	302-01-2	Hydrazine	30	ug/L	U	[NULL]	[NULL]	R	B06MN0	302-01-2	DATACH	D1385_HYDRAZINE	100-NR-2
199-N-57	5/21/1992 11:01	Y	7439-89-6	Iron	20	ug/L	U	[NULL]	[NULL]	R	B06MN1	7439-89-6	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	5/21/1992 11:01	N	7439-89-6	Iron	190	ug/L	[NULL]	[NULL]	[NULL]	R	B06MN0	7439-89-6	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	5/21/1992 11:01	Y	7439-92-1	Lead	5	ug/L	U	[NULL]	[NULL]	R	B06MN1	7439-92-1	DATACH	7421_PB_GFAA	100-NR-2
199-N-57	5/21/1992 11:01	N	7439-92-1	Lead	5	ug/L	U	[NULL]	[NULL]	R	B06MN0	7439-92-1	DATACH	7421_PB_GFAA	100-NR-2
199-N-57	5/21/1992 11:01	N	7439-95-4	Magnesium	19000	ug/L	[NULL]	[NULL]	[NULL]	R	B06MN0	7439-95-4	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	5/21/1992 11:01	Y	7439-95-4	Magnesium	19000	ug/L	[NULL]	[NULL]	[NULL]	R	B06MN1	7439-95-4	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	5/21/1992 11:01	Y	7439-96-5	Manganese	10	ug/L	U	[NULL]	[NULL]	R	B06MN1	7439-96-5	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	5/21/1992 11:01	N	7439-96-5	Manganese	10	ug/L	U	[NULL]	[NULL]	R	B06MN0	7439-96-5	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	5/21/1992 11:01	Y	7439-97-6	Mercury	0.2	ug/L	U	[NULL]	[NULL]	R	B06MN1	7439-97-6	DATACH	7470_HG_CVAA	100-NR-2
199-N-57	5/21/1992 11:01	N	7439-97-6	Mercury	0.2	ug/L	U	[NULL]	[NULL]	R	B06MN0	7439-97-6	DATACH	7470_HG_CVAA	100-NR-2
199-N-57	5/21/1992 11:01	N	7440-02-0	Nickel	34	ug/L	[NULL]	[NULL]	[NULL]	R	B06MN0	7440-02-0	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	5/21/1992 11:01	Y	7440-02-0	Nickel	30	ug/L	U	[NULL]	[NULL]	R	B06MN1	7440-02-0	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	5/21/1992 11:01	N	14797-55-8	Nitrate	11000	ug/L	[NULL]	[NULL]	[NULL]	R	B06MN0	14797-55-8	DATACH	D4327_ANIONS_IC	100-NR-2
199-N-57	5/21/1992 11:01	N	14797-65-0	Nitrite	200	ug/L	U	[NULL]	[NULL]	R	B06MN0	14797-65-0	DATACH	D4327_ANIONS_IC	100-NR-2
199-N-57	5/21/1992 11:01	N	87-86-5	Pentachlorophenol	100	ug/L	U	[NULL]	[NULL]	R	B06MN0	87-86-5	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-57	5/21/1992 11:01	N	108-95-2	Phenol	1	ug/L	U	[NULL]	[NULL]	R	B06MN0	108-95-2	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-57	5/21/1992 11:01	N	14265-44-2	Phosphate	400	ug/L	U	[NULL]	[NULL]	R	B06MN0	14265-44-2	DATACH	D4327_ANIONS_IC	100-NR-2
199-N-57	5/21/1992 11:01	Y	7440-09-7	Potassium	6300	ug/L	[NULL]	[NULL]	[NULL]	R	B06MN1	7440-09-7	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	5/21/1992 11:01	N	7440-09-7	Potassium	6100	ug/L	[NULL]	[NULL]	[NULL]	R	B06MN0	7440-09-7	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	5/21/1992 11:01	N	7440-14-4	Radium	0.141	pCi/L	[NULL]	[NULL]	[NULL]	R	B06MN0	7440-14-4	ITASRL	9315_RADIUMISO_AEA	100-NR-2
199-N-57	5/21/1992 11:01	N	13967-48-1	Ruthenium-106	30.6	pCi/L	[NULL]	[NULL]	[NULL]	R	B06MN0	13967-48-1	ITASRL	GAMMA_GS	100-NR-2

WELL NAME	SAMP DATE TIME	FILTERED FLAG	STD CON ID	STD CON LONGNAME	STD VALUE RPTD	STD ANAL UNITS RPTD	LAB QUALIFIER	REVIEW QUALIFIER	VALIDATION QUALIFIER	COLLECTION PURPOSE	SAMP NUM	CON ID	LAB CODE	METHOD NAME	GW AREA OF INTEREST
199-N-57	5/21/1992 11:01	N	7782-49-2	Selenium	10	ug/L	U	[NULL]	[NULL]	R	B06MN0	7782-49-2	DATACH	7740_SE_GFAA	100-NR-2
199-N-57	5/21/1992 11:01	Y	7782-49-2	Selenium	10	ug/L	U	[NULL]	[NULL]	R	B06MN1	7782-49-2	DATACH	7740_SE_GFAA	100-NR-2
199-N-57	5/21/1992 11:01	N	7440-22-4	Silver	20	ug/L	U	[NULL]	[NULL]	R	B06MN0	7440-22-4	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	5/21/1992 11:01	Y	7440-22-4	Silver	20	ug/L	U	[NULL]	[NULL]	R	B06MN1	7440-22-4	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	5/21/1992 11:01	Y	7440-23-5	Sodium	68000	ug/L	[NULL]	[NULL]	[NULL]	R	B06MN1	7440-23-5	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	5/21/1992 11:01	N	7440-23-5	Sodium	69000	ug/L	[NULL]	[NULL]	[NULL]	R	B06MN0	7440-23-5	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	5/21/1992 11:01	N	CONDUCT	Specific Conductance	891	uS/cm	[NULL]	[NULL]	[NULL]	R	B06MN0	CONDUCT	FIELD	9050_CONDUCT	100-NR-2
199-N-57	5/21/1992 11:01	N	10098-97-2	Strontium-90	47.7	pCi/L	[NULL]	[NULL]	[NULL]	R	B06MN0	10098-97-2	ITASRL	SRTOT_SEP_PRECIP_GPC	100-NR-2
199-N-57	5/21/1992 11:01	N	14808-79-8	Sulfate	350000	ug/L	[NULL]	[NULL]	[NULL]	R	B06MN0	14808-79-8	DATACH	D4327_ANIONS_IC	100-NR-2
199-N-57	5/21/1992 11:01	N	TEMPERATURE	Temperature	18.3	Deg C	[NULL]	[NULL]	[NULL]	R	B06MN0	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
199-N-57	5/21/1992 11:01	N	25167-83-3	Tetrachlorophenol	10	ug/L	U	[NULL]	[NULL]	R	B06MN0	25167-83-3	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-57	5/21/1992 11:01	N	7440-31-5	Tin	100	ug/L	U	[NULL]	[NULL]	R	B06MN0	7440-31-5	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	5/21/1992 11:01	Y	7440-31-5	Tin	100	ug/L	U	[NULL]	[NULL]	R	B06MN1	7440-31-5	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	5/21/1992 11:01	N	1319-77-3	Total cresols	10	ug/L	U	[NULL]	[NULL]	R	B06MN0	1319-77-3	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-57	5/21/1992 11:01	N	TOC	Total organic carbon	1000	ug/L	U	[NULL]	[NULL]	R	B06MN0	TOC	DATACH	9060_TOC	100-NR-2
199-N-57	5/21/1992 11:01	N	59473-04-0	Total organic halides	70	ug/L	[NULL]	Y	[NULL]	R	B06MN0	59473-04-0	DATACH	9020_TOX	100-NR-2
199-N-57	5/21/1992 11:01	N	25167-82-2	Trichlorophenol	5	ug/L	U	[NULL]	[NULL]	R	B06MN0	25167-82-2	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-57	5/21/1992 11:01	N	10028-17-8	Tritium	9930	pCi/L	[NULL]	[NULL]	[NULL]	R	B06MN0	10028-17-8	ITASRL	TRITIUM_DIST_LSC	100-NR-2
199-N-57	5/21/1992 11:01	N	TURBIDITY	Turbidity	1.2	NTU	[NULL]	[NULL]	[NULL]	R	B06MN0	TURBIDITY	DATACH	214A_TURBIDITY	100-NR-2
199-N-57	5/21/1992 11:01	N	7440-62-2	Vanadium	30	ug/L	U	[NULL]	[NULL]	R	B06MN0	7440-62-2	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	5/21/1992 11:01	Y	7440-62-2	Vanadium	30	ug/L	U	[NULL]	[NULL]	R	B06MN1	7440-62-2	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	5/21/1992 11:01	Y	7440-66-6	Zinc	10	ug/L	U	[NULL]	[NULL]	R	B06MN1	7440-66-6	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	5/21/1992 11:01	N	7440-66-6	Zinc	10	ug/L	U	[NULL]	[NULL]	R	B06MN0	7440-66-6	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	5/21/1992 11:01	N	PH	pH Measurement	7.77	unitless	[NULL]	[NULL]	[NULL]	R	B06MN0	PH	FIELD	9040_PH	100-NR-2
199-N-57	8/3/1992 9:45	N	88-06-2	2,4,6-Trichlorophenol	5	ug/L	U	[NULL]	[NULL]	R	B073Y8	88-06-2	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-57	8/3/1992 9:45	N	120-83-2	2,4-Dichlorophenol	5	ug/L	U	[NULL]	[NULL]	R	B073Y8	120-83-2	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-57	8/3/1992 9:45	N	105-67-9	2,4-Dimethylphenol	5	ug/L	U	[NULL]	[NULL]	R	B073Y8	105-67-9	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-57	8/3/1992 9:45	N	51-28-5	2,4-Dinitrophenol	150	ug/L	U	[NULL]	[NULL]	R	B073Y8	51-28-5	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-57	8/3/1992 9:45	N	87-65-0	2,6-Dichlorophenol	5	ug/L	U	[NULL]	[NULL]	R	B073Y8	87-65-0	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-57	8/3/1992 9:45	N	95-57-8	2-Chlorophenol	5	ug/L	U	[NULL]	[NULL]	R	B073Y8	95-57-8	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-57	8/3/1992 9:45	N	88-75-5	2-Nitrophenol	5	ug/L	U	[NULL]	[NULL]	R	B073Y8	88-75-5	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-57	8/3/1992 9:45	N	534-52-1	4,6-Dinitro-2-methylphenol	200	ug/L	U	[NULL]	[NULL]	R	B073Y8	534-52-1	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-57	8/3/1992 9:45	N	59-50-7	4-Chloro-3-methylphenol	5	ug/L	U	[NULL]	[NULL]	R	B073Y8	59-50-7	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-57	8/3/1992 9:45	N	100-02-7	4-Nitrophenol	30	ug/L	U	[NULL]	[NULL]	R	B073Y8	100-02-7	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-57	8/3/1992 9:45	N	14798-03-9	Ammonium ion	100	ug/L	[NULL]	[NULL]	[NULL]	R	B073Y8	14798-03-9	DATACH	D1426D_AMMONIUM	100-NR-2
199-N-57	8/3/1992 9:45	Y	7440-36-0	Antimony	200	ug/L	U	[NULL]	[NULL]	R	B073Y9	7440-36-0	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	8/3/1992 9:45	N	7440-36-0	Antimony	200	ug/L	U	[NULL]	[NULL]	R	B073Y8	7440-36-0	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	8/3/1992 9:45	N	14234-35-6	Antimony-125	8.27	pCi/L	[NULL]	[NULL]	[NULL]	R	B073Y8	14234-35-6	ITASRL	GAMMA_GS	100-NR-2
199-N-57	8/3/1992 9:45	N	7440-38-2	Arsenic	5	ug/L	U	[NULL]	[NULL]	R	B073Y8	7440-38-2	DATACH	7060_AS_GFAA	100-NR-2
199-N-57	8/3/1992 9:45	Y	7440-38-2	Arsenic	5	ug/L	U	[NULL]	[NULL]	R	B073Y9	7440-38-2	DATACH	7060_AS_GFAA	100-NR-2
199-N-57	8/3/1992 9:45	Y	7440-39-3	Barium	75	ug/L	[NULL]	[NULL]	[NULL]	R	B073Y9	7440-39-3	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	8/3/1992 9:45	N	7440-39-3	Barium	73	ug/L	[NULL]	[NULL]	[NULL]	R	B073Y8	7440-39-3	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	8/3/1992 9:45	N	7440-41-7	Beryllium	3	ug/L	U	[NULL]	[NULL]	R	B073Y8	7440-41-7	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	8/3/1992 9:45	Y	7440-41-7	Beryllium	3	ug/L	U	[NULL]	[NULL]	R	B073Y9	7440-41-7	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	8/3/1992 9:45	N	24959-67-9	Bromide	500	ug/L	U	[NULL]	[NULL]	R	B073Y8	24959-67-9	DATACH	D4327_ANIONS_IC	100-NR-2
199-N-57	8/3/1992 9:45	N	7440-43-9	Cadmium	10	ug/L	U	[NULL]	[NULL]	R	B073Y8	7440-43-9	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	8/3/1992 9:45	Y	7440-43-9	Cadmium	10	ug/L	U	[NULL]	[NULL]	R	B073Y9	7440-43-9	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	8/3/1992 9:45	N	7440-70-2	Calcium	94000	ug/L	[NULL]	[NULL]	[NULL]	R	B073Y8	7440-70-2	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	8/3/1992 9:45	Y	7440-70-2	Calcium	95000	ug/L	[NULL]	[NULL]	[NULL]	R	B073Y9	7440-70-2	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	8/3/1992 9:45	N	10045-97-3	Cesium-137	-2.83	pCi/L	U	[NULL]	[NULL]	R	B073Y8	10045-97-3	ITASRL	GAMMA_GS	100-NR-2
199-N-57	8/3/1992 9:45	N	16887-00-6	Chloride	15000	ug/L	[NULL]	[NULL]	[NULL]	R	B073Y8	16887-00-6	DATACH	D4327_ANIONS_IC	100-NR-2
199-N-57	8/3/1992 9:45	N	7440-47-3	Chromium	20	ug/L	U	[NULL]	[NULL]	R	B073Y8	7440-47-3	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	8/3/1992 9:45	Y	7440-47-3	Chromium	20	ug/L	U	[NULL]	[NULL]	R	B073Y9	7440-47-3	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	8/3/1992 9:45	N	7440-48-4	Cobalt	20	ug/L	U	[NULL]	[NULL]	R	B073Y8	7440-48-4	DATACH	6010_METALS_ICP	100-NR-2

WELL NAME	SAMP DATE TIME	FILTERED FLAG	STD CON ID	STD CON LONGNAME	STD VALUE RPTD	STD ANAL UNITS RPTD	LAB QUALIFIER	REVIEW QUALIFIER	VALIDATION QUALIFIER	COLLECTION PURPOSE	SAMP NUM	CON ID	LAB CODE	METHOD NAME	GW AREA OF INTEREST
199-N-57	8/3/1992 9:45	Y	7440-48-4	Cobalt	20	ug/L	U	[NULL]	[NULL]	R	B073Y9	7440-48-4	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	8/3/1992 9:45	N	10198-40-0	Cobalt-60	6.32	pCi/L	[NULL]	[NULL]	[NULL]	R	B073Y8	10198-40-0	ITASRL	GAMMA_GS	100-NR-2
199-N-57	8/3/1992 9:45	N	COLIFORM	Coliform Bacteria	1	Col/100mL	U	[NULL]	[NULL]	R	B073Y8	COLIFORM	DATACH	9132_COLIFORM	100-NR-2
199-N-57	8/3/1992 9:45	N	7440-50-8	Copper	20	ug/L	U	[NULL]	[NULL]	R	B073Y8	7440-50-8	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	8/3/1992 9:45	Y	7440-50-8	Copper	20	ug/L	U	[NULL]	[NULL]	R	B073Y9	7440-50-8	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	8/3/1992 9:45	N	88-85-7	Dinoseb(2-secButyl-4,6-dinitrophenol)	5	ug/L	U	[NULL]	[NULL]	R	B073Y8	88-85-7	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-57	8/3/1992 9:45	N	16984-48-8	Fluoride	700	ug/L	[NULL]	[NULL]	[NULL]	R	B073Y8	16984-48-8	DATACH	D4327_ANIONS_IC	100-NR-2
199-N-57	8/3/1992 9:45	N	12587-46-1	Gross alpha	2.16	pCi/L	[NULL]	[NULL]	[NULL]	R	B073Y8	12587-46-1	ITASRL	9310_ALPHABETA_GPC	100-NR-2
199-N-57	8/3/1992 9:45	N	12587-47-2	Gross beta	83.2	pCi/L	[NULL]	[NULL]	[NULL]	R	B073Y8	12587-47-2	ITASRL	9310_ALPHABETA_GPC	100-NR-2
199-N-57	8/3/1992 9:45	N	302-01-2	Hydrazine	30	ug/L	U	[NULL]	[NULL]	R	B073Y8	302-01-2	DATACH	D1385_HYDRAZINE	100-NR-2
199-N-57	8/3/1992 9:45	Y	7439-89-6	Iron	20	ug/L	U	[NULL]	[NULL]	R	B073Y9	7439-89-6	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	8/3/1992 9:45	N	7439-89-6	Iron	65	ug/L	[NULL]	[NULL]	[NULL]	R	B073Y8	7439-89-6	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	8/3/1992 9:45	Y	7439-92-1	Lead	5	ug/L	U	[NULL]	[NULL]	R	B073Y9	7439-92-1	DATACH	7421_PB_GFAA	100-NR-2
199-N-57	8/3/1992 9:45	N	7439-92-1	Lead	5	ug/L	U	[NULL]	[NULL]	R	B073Y8	7439-92-1	DATACH	7421_PB_GFAA	100-NR-2
199-N-57	8/3/1992 9:45	N	7439-95-4	Magnesium	18000	ug/L	[NULL]	[NULL]	[NULL]	R	B073Y8	7439-95-4	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	8/3/1992 9:45	Y	7439-95-4	Magnesium	18000	ug/L	[NULL]	[NULL]	[NULL]	R	B073Y9	7439-95-4	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	8/3/1992 9:45	N	7439-96-5	Manganese	10	ug/L	U	[NULL]	[NULL]	R	B073Y8	7439-96-5	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	8/3/1992 9:45	Y	7439-96-5	Manganese	10	ug/L	U	[NULL]	[NULL]	R	B073Y9	7439-96-5	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	8/3/1992 9:45	Y	7439-97-6	Mercury	0.2	ug/L	U	[NULL]	[NULL]	R	B073Y9	7439-97-6	DATACH	7470_HG_CVAA	100-NR-2
199-N-57	8/3/1992 9:45	N	7439-97-6	Mercury	0.2	ug/L	U	[NULL]	[NULL]	R	B073Y8	7439-97-6	DATACH	7470_HG_CVAA	100-NR-2
199-N-57	8/3/1992 9:45	Y	7440-02-0	Nickel	30	ug/L	U	[NULL]	[NULL]	R	B073Y9	7440-02-0	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	8/3/1992 9:45	N	7440-02-0	Nickel	30	ug/L	U	[NULL]	[NULL]	R	B073Y8	7440-02-0	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	8/3/1992 9:45	N	14797-55-8	Nitrate	11000	ug/L	[NULL]	[NULL]	[NULL]	R	B073Y8	14797-55-8	DATACH	D4327_ANIONS_IC	100-NR-2
199-N-57	8/3/1992 9:45	N	14797-65-0	Nitrite	200	ug/L	U	[NULL]	[NULL]	R	B073Y8	14797-65-0	DATACH	D4327_ANIONS_IC	100-NR-2
199-N-57	8/3/1992 9:45	N	87-86-5	Pentachlorophenol	100	ug/L	U	[NULL]	[NULL]	R	B073Y8	87-86-5	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-57	8/3/1992 9:45	N	108-95-2	Phenol	1	ug/L	U	[NULL]	[NULL]	R	B073Y8	108-95-2	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-57	8/3/1992 9:45	N	14265-44-2	Phosphate	400	ug/L	U	[NULL]	[NULL]	R	B073Y8	14265-44-2	DATACH	D4327_ANIONS_IC	100-NR-2
199-N-57	8/3/1992 9:45	N	7440-09-7	Potassium	5900	ug/L	[NULL]	[NULL]	[NULL]	R	B073Y8	7440-09-7	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	8/3/1992 9:45	Y	7440-09-7	Potassium	6200	ug/L	[NULL]	[NULL]	[NULL]	R	B073Y9	7440-09-7	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	8/3/1992 9:45	N	7440-14-4	Radium	0.0192	pCi/L	[NULL]	[NULL]	[NULL]	R	B073Y8	7440-14-4	ITASRL	9315_RADIUMISO_AEA	100-NR-2
199-N-57	8/3/1992 9:45	N	13967-48-1	Ruthenium-106	-35.7	pCi/L	U	[NULL]	[NULL]	R	B073Y8	13967-48-1	ITASRL	GAMMA_GS	100-NR-2
199-N-57	8/3/1992 9:45	N	7782-49-2	Selenium	10	ug/L	U	[NULL]	[NULL]	R	B073Y8	7782-49-2	DATACH	7740_SE_GFAA	100-NR-2
199-N-57	8/3/1992 9:45	Y	7782-49-2	Selenium	10	ug/L	U	[NULL]	[NULL]	R	B073Y9	7782-49-2	DATACH	7740_SE_GFAA	100-NR-2
199-N-57	8/3/1992 9:45	Y	7440-22-4	Silver	20	ug/L	U	[NULL]	[NULL]	R	B073Y9	7440-22-4	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	8/3/1992 9:45	N	7440-22-4	Silver	20	ug/L	U	[NULL]	[NULL]	R	B073Y8	7440-22-4	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	8/3/1992 9:45	N	7440-23-5	Sodium	68000	ug/L	[NULL]	[NULL]	[NULL]	R	B073Y8	7440-23-5	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	8/3/1992 9:45	Y	7440-23-5	Sodium	69000	ug/L	[NULL]	[NULL]	[NULL]	R	B073Y9	7440-23-5	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	8/3/1992 9:45	N	CONDUCT	Specific Conductance	898	uS/cm	[NULL]	[NULL]	[NULL]	R	B073Y8	CONDUCT	FIELD	9050_CONDUCT	100-NR-2
199-N-57	8/3/1992 9:45	N	10098-97-2	Strontium-90	58.8	pCi/L	[NULL]	[NULL]	[NULL]	R	B073Y8	10098-97-2	ITASRL	SRTOT_SEP_PRECIP_GPC	100-NR-2
199-N-57	8/3/1992 9:45	N	14808-79-8	Sulfate	330000	ug/L	[NULL]	[NULL]	[NULL]	R	B073Y8	14808-79-8	DATACH	D4327_ANIONS_IC	100-NR-2
199-N-57	8/3/1992 9:45	N	TEMPERATURE	Temperature	18.3	Deg C	[NULL]	[NULL]	[NULL]	R	B073Y8	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
199-N-57	8/3/1992 9:45	N	25167-83-3	Tetrachlorophenol	10	ug/L	U	[NULL]	[NULL]	R	B073Y8	25167-83-3	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-57	8/3/1992 9:45	Y	7440-31-5	Tin	100	ug/L	U	[NULL]	[NULL]	R	B073Y9	7440-31-5	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	8/3/1992 9:45	N	7440-31-5	Tin	100	ug/L	U	[NULL]	[NULL]	R	B073Y8	7440-31-5	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	8/3/1992 9:45	N	1319-77-3	Total cresols	10	ug/L	U	[NULL]	[NULL]	R	B073Y8	1319-77-3	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-57	8/3/1992 9:45	N	TOC	Total organic carbon	1000	ug/L	U	[NULL]	[NULL]	R	B073Y8	TOC	DATACH	9060_TOC	100-NR-2
199-N-57	8/3/1992 9:45	N	59473-04-0	Total organic halides	10	ug/L	[NULL]	Y	[NULL]	R	B073Y8	59473-04-0	DATACH	9020_TOX	100-NR-2
199-N-57	8/3/1992 9:45	N	25167-82-2	Trichlorophenol	5	ug/L	U	[NULL]	[NULL]	R	B073Y8	25167-82-2	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-57	8/3/1992 9:45	N	10028-17-8	Tritium	7870	pCi/L	[NULL]	[NULL]	[NULL]	R	B073Y8	10028-17-8	ITASRL	TRITIUM_DIST_LSC	100-NR-2
199-N-57	8/3/1992 9:45	N	TURBIDITY	Turbidity	0.5	NTU	[NULL]	[NULL]	[NULL]	R	B073Y8	TURBIDITY	DATACH	214A_TURBIDITY	100-NR-2
199-N-57	8/3/1992 9:45	N	7440-62-2	Vanadium	30	ug/L	U	[NULL]	[NULL]	R	B073Y8	7440-62-2	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	8/3/1992 9:45	Y	7440-62-2	Vanadium	30	ug/L	U	[NULL]	[NULL]	R	B073Y9	7440-62-2	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	8/3/1992 9:45	Y	7440-66-6	Zinc	16	ug/L	[NULL]	[NULL]	[NULL]	R	B073Y9	7440-66-6	DATACH	6010_METALS_ICP	100-NR-2

WELL NAME	SAMP DATE TIME	FILTERED FLAG	STD CON ID	STD CON LONGNAME	STD VALUE RPTD	STD ANAL UNITS RPTD	LAB QUALIFIER	REVIEW QUALIFIER	VALIDATION QUALIFIER	COLLECTION PURPOSE	SAMP NUM	CON ID	LAB CODE	METHOD NAME	GW AREA OF INTEREST
199-N-57	8/3/1992 9:45	N	7440-66-6	Zinc	10	ug/L	U	[NULL]	[NULL]	R	B073Y8	7440-66-6	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	8/3/1992 9:45	N	PH	pH Measurement	7.63	unitless	[NULL]	[NULL]	[NULL]	R	B073Y8	PH	FIELD	9040_PH	100-NR-2
199-N-57	3/4/1993 12:28	N	88-06-2	2,4,6-Trichlorophenol	5	ug/L	U	[NULL]	[NULL]	R	B085J9	88-06-2	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-57	3/4/1993 12:28	N	120-83-2	2,4-Dichlorophenol	5	ug/L	U	[NULL]	[NULL]	R	B085J9	120-83-2	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-57	3/4/1993 12:28	N	105-67-9	2,4-Dimethylphenol	5	ug/L	U	[NULL]	[NULL]	R	B085J9	105-67-9	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-57	3/4/1993 12:28	N	51-28-5	2,4-Dinitrophenol	150	ug/L	U	[NULL]	[NULL]	R	B085J9	51-28-5	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-57	3/4/1993 12:28	N	87-65-0	2,6-Dichlorophenol	5	ug/L	U	[NULL]	[NULL]	R	B085J9	87-65-0	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-57	3/4/1993 12:28	N	95-57-8	2-Chlorophenol	5	ug/L	U	[NULL]	[NULL]	R	B085J9	95-57-8	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-57	3/4/1993 12:28	N	88-75-5	2-Nitrophenol	5	ug/L	U	[NULL]	[NULL]	R	B085J9	88-75-5	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-57	3/4/1993 12:28	N	534-52-1	4,6-Dinitro-2-methylphenol	200	ug/L	U	[NULL]	[NULL]	R	B085J9	534-52-1	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-57	3/4/1993 12:28	N	59-50-7	4-Chloro-3-methylphenol	5	ug/L	U	[NULL]	[NULL]	R	B085J9	59-50-7	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-57	3/4/1993 12:28	N	100-02-7	4-Nitrophenol	30	ug/L	U	[NULL]	[NULL]	R	B085J9	100-02-7	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-57	3/4/1993 12:28	N	14798-03-9	Ammonium ion	100	ug/L	[NULL]	[NULL]	[NULL]	R	B085J9	14798-03-9	DATACH	D1426D_AMMONIUM	100-NR-2
199-N-57	3/4/1993 12:28	N	7440-36-0	Antimony	200	ug/L	U	[NULL]	[NULL]	R	B085J9	7440-36-0	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	3/4/1993 12:28	Y	7440-36-0	Antimony	200	ug/L	U	[NULL]	[NULL]	R	B085K3	7440-36-0	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	3/4/1993 12:28	N	14234-35-6	Antimony-125	2.65	pCi/L	[NULL]	[NULL]	[NULL]	R	B085J9	14234-35-6	ITASRL	GAMMA_GS	100-NR-2
199-N-57	3/4/1993 12:28	N	7440-38-2	Arsenic	5	ug/L	U	[NULL]	[NULL]	R	B085J9	7440-38-2	DATACH	7060_AS_GFAA	100-NR-2
199-N-57	3/4/1993 12:28	Y	7440-38-2	Arsenic	5	ug/L	U	[NULL]	[NULL]	R	B085K3	7440-38-2	DATACH	7060_AS_GFAA	100-NR-2
199-N-57	3/4/1993 12:28	Y	7440-39-3	Barium	70	ug/L	[NULL]	[NULL]	[NULL]	R	B085K3	7440-39-3	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	3/4/1993 12:28	N	7440-39-3	Barium	70	ug/L	[NULL]	[NULL]	[NULL]	R	B085J9	7440-39-3	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	3/4/1993 12:28	N	7440-41-7	Beryllium	3	ug/L	U	[NULL]	[NULL]	R	B085J9	7440-41-7	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	3/4/1993 12:28	Y	7440-41-7	Beryllium	3	ug/L	U	[NULL]	[NULL]	R	B085K3	7440-41-7	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	3/4/1993 12:28	N	24959-67-9	Bromide	500	ug/L	U	[NULL]	[NULL]	R	B085J9	24959-67-9	DATACH	D4327_ANIONS_IC	100-NR-2
199-N-57	3/4/1993 12:28	N	7440-43-9	Cadmium	10	ug/L	U	[NULL]	[NULL]	R	B085J9	7440-43-9	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	3/4/1993 12:28	Y	7440-43-9	Cadmium	10	ug/L	U	[NULL]	[NULL]	R	B085K3	7440-43-9	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	3/4/1993 12:28	N	7440-70-2	Calcium	86000	ug/L	[NULL]	[NULL]	[NULL]	R	B085J9	7440-70-2	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	3/4/1993 12:28	Y	7440-70-2	Calcium	89000	ug/L	[NULL]	[NULL]	[NULL]	R	B085K3	7440-70-2	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	3/4/1993 12:28	N	10045-97-3	Cesium-137	4	pCi/L	U	[NULL]	[NULL]	R	B085J9	10045-97-3	ITASRL	GAMMA_GS	100-NR-2
199-N-57	3/4/1993 12:28	N	16887-00-6	Chloride	15000	ug/L	[NULL]	[NULL]	[NULL]	R	B085J9	16887-00-6	DATACH	D4327_ANIONS_IC	100-NR-2
199-N-57	3/4/1993 12:28	N	7440-47-3	Chromium	20	ug/L	U	[NULL]	[NULL]	R	B085J9	7440-47-3	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	3/4/1993 12:28	Y	7440-47-3	Chromium	20	ug/L	U	[NULL]	[NULL]	R	B085K3	7440-47-3	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	3/4/1993 12:28	N	7440-48-4	Cobalt	20	ug/L	U	[NULL]	[NULL]	R	B085J9	7440-48-4	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	3/4/1993 12:28	Y	7440-48-4	Cobalt	20	ug/L	U	[NULL]	[NULL]	R	B085K3	7440-48-4	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	3/4/1993 12:28	N	10198-40-0	Cobalt-60	3.68	pCi/L	[NULL]	[NULL]	[NULL]	R	B085J9	10198-40-0	ITASRL	GAMMA_GS	100-NR-2
199-N-57	3/4/1993 12:28	N	COLIFORM	Coliform Bacteria	1	Col/100mL	U	H	[NULL]	R	B085J9	COLIFORM	DATACH	9132_COLIFORM	100-NR-2
199-N-57	3/4/1993 12:28	N	7440-50-8	Copper	20	ug/L	U	[NULL]	[NULL]	R	B085J9	7440-50-8	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	3/4/1993 12:28	Y	7440-50-8	Copper	20	ug/L	U	[NULL]	[NULL]	R	B085K3	7440-50-8	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	3/4/1993 12:28	N	88-85-7	Dinoseb(2-secButyl-4,6-dinitrophenol)	5	ug/L	U	[NULL]	[NULL]	R	B085J9	88-85-7	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-57	3/4/1993 12:28	N	16984-48-8	Fluoride	700	ug/L	[NULL]	[NULL]	[NULL]	R	B085J9	16984-48-8	DATACH	D4327_ANIONS_IC	100-NR-2
199-N-57	3/4/1993 12:28	N	12587-46-1	Gross alpha	1.98	pCi/L	U	[NULL]	[NULL]	R	B085J9	12587-46-1	ITASRL	9310_ALPHABETA_GPC	100-NR-2
199-N-57	3/4/1993 12:28	N	12587-47-2	Gross beta	66.9	pCi/L	[NULL]	[NULL]	[NULL]	R	B085J9	12587-47-2	ITASRL	9310_ALPHABETA_GPC	100-NR-2
199-N-57	3/4/1993 12:28	N	302-01-2	Hydrazine	30	ug/L	U	[NULL]	[NULL]	R	B085J9	302-01-2	DATACH	D1385_HYDRAZINE	100-NR-2
199-N-57	3/4/1993 12:28	Y	7439-89-6	Iron	20	ug/L	U	[NULL]	[NULL]	R	B085K3	7439-89-6	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	3/4/1993 12:28	N	7439-89-6	Iron	40	ug/L	[NULL]	[NULL]	[NULL]	R	B085J9	7439-89-6	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	3/4/1993 12:28	N	7439-92-1	Lead	5	ug/L	U	[NULL]	[NULL]	R	B085J9	7439-92-1	DATACH	7421_PB_GFAA	100-NR-2
199-N-57	3/4/1993 12:28	Y	7439-92-1	Lead	5	ug/L	U	[NULL]	[NULL]	R	B085K3	7439-92-1	DATACH	7421_PB_GFAA	100-NR-2
199-N-57	3/4/1993 12:28	Y	7439-95-4	Magnesium	18000	ug/L	[NULL]	[NULL]	[NULL]	R	B085K3	7439-95-4	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	3/4/1993 12:28	N	7439-95-4	Magnesium	17000	ug/L	[NULL]	[NULL]	[NULL]	R	B085J9	7439-95-4	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	3/4/1993 12:28	N	7439-96-5	Manganese	10	ug/L	U	[NULL]	[NULL]	R	B085J9	7439-96-5	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	3/4/1993 12:28	Y	7439-96-5	Manganese	10	ug/L	U	[NULL]	[NULL]	R	B085K3	7439-96-5	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	3/4/1993 12:28	Y	7439-97-6	Mercury	0.2	ug/L	U	[NULL]	[NULL]	R	B085K3	7439-97-6	DATACH	7470_HG_CVAA	100-NR-2
199-N-57	3/4/1993 12:28	N	7439-97-6	Mercury	0.2	ug/L	U	[NULL]	[NULL]	R	B085J9	7439-97-6	DATACH	7470_HG_CVAA	100-NR-2

WELL NAME	SAMP DATE TIME	FILTERED FLAG	STD CON ID	STD CON LONGNAME	STD VALUE RPTD	STD ANAL UNITS RPTD	LAB QUALIFIER	REVIEW QUALIFIER	VALIDATION QUALIFIER	COLLECTION PURPOSE	SAMP NUM	CON ID	LAB CODE	METHOD NAME	GW AREA OF INTEREST
199-N-57	3/4/1993 12:28	Y	7440-02-0	Nickel	30	ug/L	U	[NULL]	[NULL]	R	B085K3	7440-02-0	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	3/4/1993 12:28	N	7440-02-0	Nickel	30	ug/L	U	[NULL]	[NULL]	R	B085J9	7440-02-0	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	3/4/1993 12:28	N	14797-55-8	Nitrate	10000	ug/L	[NULL]	[NULL]	[NULL]	R	B085J9	14797-55-8	DATACH	D4327_ANIONS_IC	100-NR-2
199-N-57	3/4/1993 12:28	N	14797-65-0	Nitrite	200	ug/L	U	[NULL]	[NULL]	R	B085J9	14797-65-0	DATACH	D4327_ANIONS_IC	100-NR-2
199-N-57	3/4/1993 12:28	N	87-86-5	Pentachlorophenol	100	ug/L	U	[NULL]	[NULL]	R	B085J9	87-86-5	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-57	3/4/1993 12:28	N	108-95-2	Phenol	1	ug/L	U	[NULL]	[NULL]	R	B085J9	108-95-2	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-57	3/4/1993 12:28	N	14265-44-2	Phosphate	400	ug/L	U	[NULL]	[NULL]	R	B085J9	14265-44-2	DATACH	D4327_ANIONS_IC	100-NR-2
199-N-57	3/4/1993 12:28	Y	7440-09-7	Potassium	6400	ug/L	[NULL]	[NULL]	[NULL]	R	B085K3	7440-09-7	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	3/4/1993 12:28	N	7440-09-7	Potassium	7500	ug/L	[NULL]	[NULL]	[NULL]	R	B085J9	7440-09-7	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	3/4/1993 12:28	N	7440-14-4	Radium	-0.026	pCi/L	U	[NULL]	[NULL]	R	B085J9	7440-14-4	ITASRL	9315_RADIUMISO_AEA	100-NR-2
199-N-57	3/4/1993 12:28	N	13967-48-1	Ruthenium-106	-11.7	pCi/L	U	[NULL]	[NULL]	R	B085J9	13967-48-1	ITASRL	GAMMA_GS	100-NR-2
199-N-57	3/4/1993 12:28	N	7782-49-2	Selenium	10	ug/L	U	[NULL]	[NULL]	R	B085J9	7782-49-2	DATACH	7740_SE_GFAA	100-NR-2
199-N-57	3/4/1993 12:28	Y	7782-49-2	Selenium	10	ug/L	U	[NULL]	[NULL]	R	B085K3	7782-49-2	DATACH	7740_SE_GFAA	100-NR-2
199-N-57	3/4/1993 12:28	N	7440-22-4	Silver	20	ug/L	U	[NULL]	[NULL]	R	B085J9	7440-22-4	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	3/4/1993 12:28	Y	7440-22-4	Silver	20	ug/L	U	[NULL]	[NULL]	R	B085K3	7440-22-4	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	3/4/1993 12:28	Y	7440-23-5	Sodium	72000	ug/L	[NULL]	[NULL]	[NULL]	R	B085K3	7440-23-5	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	3/4/1993 12:28	N	7440-23-5	Sodium	69000	ug/L	[NULL]	[NULL]	[NULL]	R	B085J9	7440-23-5	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	3/4/1993 12:28	N	CONDUCT	Specific Conductance	870	uS/cm	[NULL]	[NULL]	[NULL]	R	B085W8	CONDUCT	DATACH	D1125A_CONDUCT	100-NR-2
199-N-57	3/4/1993 12:28	N	CONDUCT	Specific Conductance	930	uS/cm	[NULL]	[NULL]	[NULL]	R	B085J9	CONDUCT	FIELD	9050_CONDUCT	100-NR-2
199-N-57	3/4/1993 12:28	N	10098-97-2	Strontium-90	32.4	pCi/L	[NULL]	[NULL]	[NULL]	R	B085J9	10098-97-2	ITASRL	SRTOT_SEP_PRECIP_GPC	100-NR-2
199-N-57	3/4/1993 12:28	N	14808-79-8	Sulfate	290000	ug/L	[NULL]	[NULL]	[NULL]	R	B085J9	14808-79-8	DATACH	D4327_ANIONS_IC	100-NR-2
199-N-57	3/4/1993 12:28	N	TEMPERATURE	Temperature	17.5	Deg C	[NULL]	[NULL]	[NULL]	R	B085J9	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
199-N-57	3/4/1993 12:28	N	25167-83-3	Tetrachlorophenol	10	ug/L	U	[NULL]	[NULL]	R	B085J9	25167-83-3	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-57	3/4/1993 12:28	N	7440-28-0	Thallium	5	ug/L	U	[NULL]	[NULL]	R	B085J9	7440-28-0	DATACH	7841_TL_GFAA	100-NR-2
199-N-57	3/4/1993 12:28	Y	7440-28-0	Thallium	5	ug/L	U	[NULL]	[NULL]	R	B085K3	7440-28-0	DATACH	7841_TL_GFAA	100-NR-2
199-N-57	3/4/1993 12:28	N	7440-31-5	Tin	100	ug/L	U	[NULL]	[NULL]	R	B085J9	7440-31-5	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	3/4/1993 12:28	Y	7440-31-5	Tin	100	ug/L	U	[NULL]	[NULL]	R	B085K3	7440-31-5	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	3/4/1993 12:28	N	1319-77-3	Total cresols	10	ug/L	U	[NULL]	[NULL]	R	B085J9	1319-77-3	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-57	3/4/1993 12:28	N	TOC	Total organic carbon	1000	ug/L	U	[NULL]	[NULL]	R	B085J9	TOC	DATACH	9060_TOC	100-NR-2
199-N-57	3/4/1993 12:28	N	TOC	Total organic carbon	200	ug/L	UX	[NULL]	[NULL]	R	B085K0	TOC	DATACH	9060_TOC	100-NR-2
199-N-57	3/4/1993 12:28	N	TOC	Total organic carbon	200	ug/L	UX	[NULL]	[NULL]	R	B085K1	TOC	DATACH	9060_TOC	100-NR-2
199-N-57	3/4/1993 12:28	N	TOC	Total organic carbon	200	ug/L	UX	[NULL]	[NULL]	R	B085K2	TOC	DATACH	9060_TOC	100-NR-2
199-N-57	3/4/1993 12:28	N	59473-04-0	Total organic halides	10	ug/L	U	HY	[NULL]	R	B085J9	59473-04-0	DATACH	9020_TOX	100-NR-2
199-N-57	3/4/1993 12:28	N	59473-04-0	Total organic halides	10	ug/L	U	HY	[NULL]	R	B085K0	59473-04-0	DATACH	9020_TOX	100-NR-2
199-N-57	3/4/1993 12:28	N	59473-04-0	Total organic halides	10	ug/L	U	HY	[NULL]	R	B085K2	59473-04-0	DATACH	9020_TOX	100-NR-2
199-N-57	3/4/1993 12:28	N	59473-04-0	Total organic halides	10	ug/L	U	HY	[NULL]	R	B085K1	59473-04-0	DATACH	9020_TOX	100-NR-2
199-N-57	3/4/1993 12:28	N	25167-82-2	Trichlorophenol	5	ug/L	U	[NULL]	[NULL]	R	B085J9	25167-82-2	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-57	3/4/1993 12:28	N	10028-17-8	Tritium	7600	pCi/L	[NULL]	[NULL]	[NULL]	R	B085J9	10028-17-8	ITASRL	TRITIUM_DIST_LSC	100-NR-2
199-N-57	3/4/1993 12:28	N	TURBIDITY	Turbidity	0.3	NTU	[NULL]	[NULL]	[NULL]	R	B085J9	TURBIDITY	DATACH	214A_TURBIDITY	100-NR-2
199-N-57	3/4/1993 12:28	Y	7440-62-2	Vanadium	30	ug/L	U	[NULL]	[NULL]	R	B085K3	7440-62-2	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	3/4/1993 12:28	N	7440-62-2	Vanadium	30	ug/L	U	[NULL]	[NULL]	R	B085J9	7440-62-2	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	3/4/1993 12:28	N	7440-66-6	Zinc	10	ug/L	U	[NULL]	[NULL]	R	B085J9	7440-66-6	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	3/4/1993 12:28	Y	7440-66-6	Zinc	10	ug/L	U	[NULL]	[NULL]	R	B085K3	7440-66-6	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	3/4/1993 12:28	N	PH	pH Measurement	7.83	unitless	[NULL]	[NULL]	[NULL]	R	B085J9	PH	FIELD	9040_PH	100-NR-2
199-N-57	3/4/1993 12:28	N	PH	pH Measurement	7.9	unitless	[NULL]	H	[NULL]	R	B085W8	PH	DATACH	D1293_PH	100-NR-2
199-N-57	3/4/1993 13:17	N	OIL/GREASE	Oil and grease	5000	ug/L	U	[NULL]	[NULL]	R	B086M0	OIL/GREASE	WESTON	9070_OILGREASE	100-NR-2
199-N-57	3/4/1993 13:17	N	CONDUCT	Specific Conductance	930	uS/cm	[NULL]	[NULL]	[NULL]	R	B086M0	CONDUCT	FIELD	CONDUCT_FLD	100-NR-2
199-N-57	3/4/1993 13:17	N	TEMPERATURE	Temperature	17.5	Deg C	[NULL]	[NULL]	[NULL]	R	B086M0	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
199-N-57	3/4/1993 13:17	N	TPHDIESEL	Total petroleum hydrocarbons - diesel range	100	ug/L	U	[NULL]	[NULL]	R	B086M0	TPHDIESEL	WESTON	8015M_TPH_GC	100-NR-2
199-N-57	3/4/1993 13:17	N	PH	pH Measurement	7.8	unitless	[NULL]	[NULL]	[NULL]	R	B086M0	PH	FIELD	PH_ELECT_FLD	100-NR-2
199-N-57	6/1/1993 9:45	N	7429-90-5	Aluminum	8300	ug/L	[NULL]	F	[NULL]	R	B08HZ3	7429-90-5	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	6/1/1993 9:45	N	14798-03-9	Ammonium ion	38.5	ug/L	U	[NULL]	[NULL]	R	B08HZ3	14798-03-9	DATACH	D1426D_AMMONIUM	100-NR-2
199-N-57	6/1/1993 9:45	N	7440-36-0	Antimony	200	ug/L	U	[NULL]	[NULL]	R	B08HZ3	7440-36-0	DATACH	6010_METALS_ICP	100-NR-2

WELL NAME	SAMP DATE TIME	FILTERED FLAG	STD CON ID	STD CON LONGNAME	STD VALUE RPTD	STD ANAL UNITS RPTD	LAB QUALIFIER	REVIEW QUALIFIER	VALIDATION QUALIFIER	COLLECTION PURPOSE	SAMP NUM	CON ID	LAB CODE	METHOD NAME	GW AREA OF INTEREST
199-N-57	6/1/1993 9:45	N	14234-35-6	Antimony-125	5.5	pCi/L	U	[NULL]	[NULL]	R	B08HZ3	14234-35-6	ITASRL	GAMMA_GS	100-NR-2
199-N-57	6/1/1993 9:45	N	7440-38-2	Arsenic	29	ug/L	[NULL]	[NULL]	[NULL]	R	B08HZ3	7440-38-2	DATACH	7060_AS_GFAA	100-NR-2
199-N-57	6/1/1993 9:45	N	7440-39-3	Barium	380	ug/L	[NULL]	[NULL]	[NULL]	R	B08HZ3	7440-39-3	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	6/1/1993 9:45	N	7440-41-7	Beryllium	1.3	ug/L	L	[NULL]	[NULL]	R	B08HZ3	7440-41-7	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	6/1/1993 9:45	N	24959-67-9	Bromide	500	ug/L	U	[NULL]	[NULL]	R	B08HZ3	24959-67-9	DATACH	D4327_ANIONS_IC	100-NR-2
199-N-57	6/1/1993 9:45	N	7440-43-9	Cadmium	10	ug/L	U	[NULL]	[NULL]	R	B08HZ3	7440-43-9	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	6/1/1993 9:45	N	7440-70-2	Calcium	100000	ug/L	[NULL]	[NULL]	[NULL]	R	B08HZ3	7440-70-2	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	6/1/1993 9:45	N	10045-97-3	Cesium-137	-2.17	pCi/L	U	[NULL]	[NULL]	R	B08HZ3	10045-97-3	ITASRL	GAMMA_GS	100-NR-2
199-N-57	6/1/1993 9:45	N	16887-00-6	Chloride	17000	ug/L	[NULL]	[NULL]	[NULL]	R	B08HZ3	16887-00-6	DATACH	D4327_ANIONS_IC	100-NR-2
199-N-57	6/1/1993 9:45	N	7440-47-3	Chromium	170	ug/L	[NULL]	Q	[NULL]	R	B08HZ3	7440-47-3	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	6/1/1993 9:45	N	7440-48-4	Cobalt	20	ug/L	U	[NULL]	[NULL]	R	B08HZ3	7440-48-4	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	6/1/1993 9:45	N	10198-40-0	Cobalt-60	2.95	pCi/L	U	[NULL]	[NULL]	R	B08HZ3	10198-40-0	ITASRL	GAMMA_GS	100-NR-2
199-N-57	6/1/1993 9:45	N	COLIFORM	Coliform Bacteria	1	Col/100mL	U	[NULL]	[NULL]	R	B08HZ3	COLIFORM	DATACH	9132_COLIFORM	100-NR-2
199-N-57	6/1/1993 9:45	N	7440-50-8	Copper	140	ug/L	[NULL]	[NULL]	[NULL]	R	B08HZ3	7440-50-8	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	6/1/1993 9:45	N	16984-48-8	Fluoride	700	ug/L	B	[NULL]	[NULL]	R	B08HZ3	16984-48-8	DATACH	D4327_ANIONS_IC	100-NR-2
199-N-57	6/1/1993 9:45	N	12587-46-1	Gross alpha	22.5	pCi/L	[NULL]	F	[NULL]	R	B08HZ3	12587-46-1	ITASRL	9310_ALPHABETA_GPC	100-NR-2
199-N-57	6/1/1993 9:45	N	12587-47-2	Gross beta	89.1	pCi/L	[NULL]	[NULL]	[NULL]	R	B08HZ3	12587-47-2	ITASRL	9310_ALPHABETA_GPC	100-NR-2
199-N-57	6/1/1993 9:45	N	302-01-2	Hydrazine	10	ug/L	L	[NULL]	[NULL]	R	B08HZ3	302-01-2	DATACH	D1385_HYDRAZINE	100-NR-2
199-N-57	6/1/1993 9:45	N	7439-89-6	Iron	90000	ug/L	[NULL]	Q	[NULL]	R	B08HZ3	7439-89-6	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	6/1/1993 9:45	N	7439-92-1	Lead	22	ug/L	[NULL]	[NULL]	[NULL]	R	B08HZ3	7439-92-1	DATACH	7421_PB_GFAA	100-NR-2
199-N-57	6/1/1993 9:45	N	7439-95-4	Magnesium	23000	ug/L	[NULL]	[NULL]	[NULL]	R	B08HZ3	7439-95-4	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	6/1/1993 9:45	N	7439-96-5	Manganese	570	ug/L	[NULL]	[NULL]	[NULL]	R	B08HZ3	7439-96-5	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	6/1/1993 9:45	N	7439-97-6	Mercury	0.2	ug/L	U	[NULL]	[NULL]	R	B08HZ3	7439-97-6	DATACH	7470_HG_CVAA	100-NR-2
199-N-57	6/1/1993 9:45	N	7440-02-0	Nickel	80	ug/L	[NULL]	[NULL]	[NULL]	R	B08HZ3	7440-02-0	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	6/1/1993 9:45	N	14797-55-8	Nitrate	9200	ug/L	B	[NULL]	[NULL]	R	B08HZ3	14797-55-8	DATACH	D4327_ANIONS_IC	100-NR-2
199-N-57	6/1/1993 9:45	N	14797-65-0	Nitrite	200	ug/L	U	[NULL]	[NULL]	R	B08HZ3	14797-65-0	DATACH	D4327_ANIONS_IC	100-NR-2
199-N-57	6/1/1993 9:45	N	14265-44-2	Phosphate	400	ug/L	U	[NULL]	[NULL]	R	B08HZ3	14265-44-2	DATACH	D4327_ANIONS_IC	100-NR-2
199-N-57	6/1/1993 9:45	N	7440-09-7	Potassium	8000	ug/L	[NULL]	[NULL]	[NULL]	R	B08HZ3	7440-09-7	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	6/1/1993 9:45	N	7440-14-4	Radium	1.68	pCi/L	[NULL]	[NULL]	[NULL]	R	B08HZ3	7440-14-4	ITASRL	9315_RADIUMISO_AEA	100-NR-2
199-N-57	6/1/1993 9:45	N	13967-48-1	Ruthenium-106	-75.7	pCi/L	U	[NULL]	[NULL]	R	B08HZ3	13967-48-1	ITASRL	GAMMA_GS	100-NR-2
199-N-57	6/1/1993 9:45	N	7782-49-2	Selenium	10	ug/L	U	[NULL]	[NULL]	R	B08HZ3	7782-49-2	DATACH	7740_SE_GFAA	100-NR-2
199-N-57	6/1/1993 9:45	N	7440-22-4	Silver	20	ug/L	U	[NULL]	[NULL]	R	B08HZ3	7440-22-4	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	6/1/1993 9:45	N	7440-23-5	Sodium	77000	ug/L	[NULL]	Q	[NULL]	R	B08HZ3	7440-23-5	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	6/1/1993 9:45	N	CONDUCT	Specific Conductance	910	uS/cm	[NULL]	[NULL]	[NULL]	R	B08HZ3	CONDUCT	FIELD	9050_CONDUCT	100-NR-2
199-N-57	6/1/1993 9:45	N	CONDUCT	Specific Conductance	920	uS/cm	[NULL]	[NULL]	[NULL]	R	B08J13	CONDUCT	DATACH	D1125A_CONDUCT	100-NR-2
199-N-57	6/1/1993 9:45	N	CONDUCT	Specific Conductance	912	uS/cm	[NULL]	[NULL]	[NULL]	R	B08HZ4	CONDUCT	FIELD	9050_CONDUCT	100-NR-2
199-N-57	6/1/1993 9:45	N	CONDUCT	Specific Conductance	915	uS/cm	[NULL]	[NULL]	[NULL]	R	B08HZ5	CONDUCT	FIELD	9050_CONDUCT	100-NR-2
199-N-57	6/1/1993 9:45	N	CONDUCT	Specific Conductance	911	uS/cm	[NULL]	[NULL]	[NULL]	R	B08HZ6	CONDUCT	FIELD	9050_CONDUCT	100-NR-2
199-N-57	6/1/1993 9:45	N	10098-97-2	Strontium-90	39.4	pCi/L	[NULL]	[NULL]	[NULL]	R	B08HZ3	10098-97-2	ITASRL	SRTOT_SEP_PRECIP_GPC	100-NR-2
199-N-57	6/1/1993 9:45	N	14808-79-8	Sulfate	310000	ug/L	B	[NULL]	[NULL]	R	B08HZ3	14808-79-8	DATACH	D4327_ANIONS_IC	100-NR-2
199-N-57	6/1/1993 9:45	N	TEMPERATURE	Temperature	18.7	Deg C	[NULL]	[NULL]	[NULL]	R	B08HZ4	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
199-N-57	6/1/1993 9:45	N	TEMPERATURE	Temperature	18.7	Deg C	[NULL]	[NULL]	[NULL]	R	B08HZ5	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
199-N-57	6/1/1993 9:45	N	TEMPERATURE	Temperature	18.7	Deg C	[NULL]	[NULL]	[NULL]	R	B08HZ3	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
199-N-57	6/1/1993 9:45	N	TEMPERATURE	Temperature	18.7	Deg C	[NULL]	[NULL]	[NULL]	R	B08HZ6	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
199-N-57	6/1/1993 9:45	N	7440-28-0	Thallium	5	ug/L	U	[NULL]	[NULL]	R	B08HZ3	7440-28-0	DATACH	7841_TL_GFAA	100-NR-2
199-N-57	6/1/1993 9:45	N	7440-31-5	Tin	51.1	ug/L	U	[NULL]	[NULL]	R	B08HZ3	7440-31-5	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	6/1/1993 9:45	N	TOC	Total organic carbon	1000	ug/L	B	[NULL]	[NULL]	R	B08HZ6	TOC	DATACH	9060_TOC	100-NR-2
199-N-57	6/1/1993 9:45	N	TOC	Total organic carbon	1000	ug/L	B	[NULL]	[NULL]	R	B08HZ5	TOC	DATACH	9060_TOC	100-NR-2
199-N-57	6/1/1993 9:45	N	TOC	Total organic carbon	1000	ug/L	B	[NULL]	[NULL]	R	B08HZ3	TOC	DATACH	9060_TOC	100-NR-2
199-N-57	6/1/1993 9:45	N	TOC	Total organic carbon	1000	ug/L	B	[NULL]	[NULL]	R	B08HZ4	TOC	DATACH	9060_TOC	100-NR-2
199-N-57	6/1/1993 9:45	N	59473-04-0	Total organic halides	10	ug/L	[NULL]	Y	[NULL]	R	B08HZ5	59473-04-0	DATACH	9020_TOX	100-NR-2
199-N-57	6/1/1993 9:45	N	59473-04-0	Total organic halides	10	ug/L	[NULL]	Y	[NULL]	R	B08HZ4	59473-04-0	DATACH	9020_TOX	100-NR-2
199-N-57	6/1/1993 9:45	N	59473-04-0	Total organic halides	10	ug/L	[NULL]	Y	[NULL]	R	B08HZ3	59473-04-0	DATACH	9020_TOX	100-NR-2
199-N-57	6/1/1993 9:45	N	59473-04-0	Total organic halides	20	ug/L	[NULL]	Y	[NULL]	R	B08HZ6	59473-04-0	DATACH	9020_TOX	100-NR-2

WELL NAME	SAMP DATE TIME	FILTERED FLAG	STD CON ID	STD CON LONGNAME	STD VALUE RPTD	STD ANAL UNITS RPTD	LAB QUALIFIER	REVIEW QUALIFIER	VALIDATION QUALIFIER	COLLECTION PURPOSE	SAMP NUM	CON ID	LAB CODE	METHOD NAME	GW AREA OF INTEREST
199-N-57	6/1/1993 9:45	N	10028-17-8	Tritium	4620	pCi/L	[NULL]	[NULL]	[NULL]	R	B08HZ3	10028-17-8	ITASRL	TRITIUM_DIST_LSC	100-NR-2
199-N-57	6/1/1993 9:45	N	TURBIDITY	Turbidity	720	NTU	[NULL]	[NULL]	[NULL]	R	B08HZ3	TURBIDITY	DATACH	214A_TURBIDITY	100-NR-2
199-N-57	6/1/1993 9:45	N	7440-62-2	Vanadium	190	ug/L	[NULL]	[NULL]	[NULL]	R	B08HZ3	7440-62-2	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	6/1/1993 9:45	N	7440-66-6	Zinc	4000	ug/L	[NULL]	Q	[NULL]	R	B08HZ3	7440-66-6	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	6/1/1993 9:45	N	PH	pH Measurement	7.81	unitless	[NULL]	[NULL]	[NULL]	R	B08HZ3	PH	FIELD	9040_PH	100-NR-2
199-N-57	6/1/1993 9:45	N	PH	pH Measurement	7.8	unitless	[NULL]	[NULL]	[NULL]	R	B08HZ4	PH	FIELD	9040_PH	100-NR-2
199-N-57	6/1/1993 9:45	N	PH	pH Measurement	7.81	unitless	[NULL]	[NULL]	[NULL]	R	B08HZ5	PH	FIELD	9040_PH	100-NR-2
199-N-57	6/1/1993 9:45	N	PH	pH Measurement	7.8	unitless	[NULL]	[NULL]	[NULL]	R	B08HZ6	PH	FIELD	9040_PH	100-NR-2
199-N-57	6/1/1993 9:45	N	PH	pH Measurement	7.9	unitless	[NULL]	[NULL]	[NULL]	R	B08J13	PH	DATACH	D1293_PH	100-NR-2
199-N-57	8/11/1993 10:30	N	88-06-2	2,4,6-Trichlorophenol	1.45	ug/L	U	[NULL]	[NULL]	R	B090H1	88-06-2	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-57	8/11/1993 10:30	N	120-83-2	2,4-Dichlorophenol	1.5	ug/L	U	[NULL]	[NULL]	R	B090H1	120-83-2	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-57	8/11/1993 10:30	N	105-67-9	2,4-Dimethylphenol	1.01	ug/L	U	[NULL]	[NULL]	R	B090H1	105-67-9	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-57	8/11/1993 10:30	N	51-28-5	2,4-Dinitrophenol	0.96	ug/L	U	[NULL]	[NULL]	R	B090H1	51-28-5	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-57	8/11/1993 10:30	N	87-65-0	2,6-Dichlorophenol	1.59	ug/L	U	[NULL]	[NULL]	R	B090H1	87-65-0	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-57	8/11/1993 10:30	N	95-57-8	2-Chlorophenol	1.42	ug/L	U	[NULL]	[NULL]	R	B090H1	95-57-8	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-57	8/11/1993 10:30	N	88-75-5	2-Nitrophenol	1.56	ug/L	U	[NULL]	[NULL]	R	B090H1	88-75-5	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-57	8/11/1993 10:30	N	534-52-1	4,6-Dinitro-2-methylphenol	1.18	ug/L	U	[NULL]	[NULL]	R	B090H1	534-52-1	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-57	8/11/1993 10:30	N	59-50-7	4-Chloro-3-methylphenol	1.12	ug/L	U	[NULL]	[NULL]	R	B090H1	59-50-7	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-57	8/11/1993 10:30	N	100-02-7	4-Nitrophenol	0.65	ug/L	U	[NULL]	[NULL]	R	B090H1	100-02-7	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-57	8/11/1993 10:30	N	7429-90-5	Aluminum	2200	ug/L	[NULL]	[NULL]	[NULL]	R	B090H1	7429-90-5	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	8/11/1993 10:30	N	14798-03-9	Ammonium ion	50	ug/L	L	Q	[NULL]	R	B090H1	14798-03-9	DATACH	D1426C_AMMONIUM	100-NR-2
199-N-57	8/11/1993 10:30	N	7440-36-0	Antimony	69.4	ug/L	U	[NULL]	[NULL]	R	B090H1	7440-36-0	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	8/11/1993 10:30	N	14234-35-6	Antimony-125	5.18	pCi/L	U	[NULL]	[NULL]	R	B090H1	14234-35-6	ITASRL	GAMMA_GS	100-NR-2
199-N-57	8/11/1993 10:30	N	7440-38-2	Arsenic	10	ug/L	[NULL]	[NULL]	[NULL]	R	B090H1	7440-38-2	DATACH	7060_AS_GFAA	100-NR-2
199-N-57	8/11/1993 10:30	N	7440-39-3	Barium	140	ug/L	[NULL]	[NULL]	[NULL]	R	B090H1	7440-39-3	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	8/11/1993 10:30	N	7440-41-7	Beryllium	0.814	ug/L	U	[NULL]	[NULL]	R	B090H1	7440-41-7	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	8/11/1993 10:30	N	24959-67-9	Bromide	52.8	ug/L	U	[NULL]	[NULL]	R	B090H1	24959-67-9	DATACH	D4327_ANIONS_IC	100-NR-2
199-N-57	8/11/1993 10:30	N	7440-43-9	Cadmium	4.7	ug/L	U	[NULL]	[NULL]	R	B090H1	7440-43-9	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	8/11/1993 10:30	N	7440-70-2	Calcium	76000	ug/L	[NULL]	[NULL]	[NULL]	R	B090H1	7440-70-2	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	8/11/1993 10:30	N	10045-97-3	Cesium-137	6.66	pCi/L	[NULL]	[NULL]	[NULL]	R	B090H1	10045-97-3	ITASRL	GAMMA_GS	100-NR-2
199-N-57	8/11/1993 10:30	N	16887-00-6	Chloride	20000	ug/L	[NULL]	[NULL]	[NULL]	R	B090H1	16887-00-6	DATACH	D4327_ANIONS_IC	100-NR-2
199-N-57	8/11/1993 10:30	N	7440-47-3	Chromium	66	ug/L	[NULL]	[NULL]	[NULL]	R	B090H1	7440-47-3	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	8/11/1993 10:30	N	7440-48-4	Cobalt	4.05	ug/L	U	[NULL]	[NULL]	R	B090H1	7440-48-4	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	8/11/1993 10:30	N	10198-40-0	Cobalt-60	4.51	pCi/L	U	[NULL]	[NULL]	R	B090H1	10198-40-0	ITASRL	GAMMA_GS	100-NR-2
199-N-57	8/11/1993 10:30	N	COLIFORM	Coliform Bacteria	1	Col/100mL	U	[NULL]	[NULL]	R	B090H1	COLIFORM	DATACH	9132_COLIFORM	100-NR-2
199-N-57	8/11/1993 10:30	N	7440-50-8	Copper	44	ug/L	[NULL]	[NULL]	[NULL]	R	B090H1	7440-50-8	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	8/11/1993 10:30	N	88-85-7	Dinoseb(2-secButyl-4,6-dinitrophenol)	1.35	ug/L	U	[NULL]	[NULL]	R	B090H1	88-85-7	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-57	8/11/1993 10:30	N	16984-48-8	Fluoride	600	ug/L	[NULL]	[NULL]	[NULL]	R	B090H1	16984-48-8	DATACH	D4327_ANIONS_IC	100-NR-2
199-N-57	8/11/1993 10:30	N	12587-46-1	Gross alpha	87.4	pCi/L	[NULL]	F	[NULL]	R	B090H1	12587-46-1	ITASRL	9310_ALPHABETA_GPC	100-NR-2
199-N-57	8/11/1993 10:30	N	12587-47-2	Gross beta	186	pCi/L	[NULL]	F	[NULL]	R	B090H1	12587-47-2	ITASRL	9310_ALPHABETA_GPC	100-NR-2
199-N-57	8/11/1993 10:30	N	302-01-2	Hydrazine	1.89	ug/L	U	[NULL]	[NULL]	R	B090H1	302-01-2	DATACH	D1385_HYDRAZINE	100-NR-2
199-N-57	8/11/1993 10:30	N	7439-89-6	Iron	22000	ug/L	[NULL]	Q	[NULL]	R	B090H1	7439-89-6	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	8/11/1993 10:30	N	7439-92-1	Lead	11	ug/L	[NULL]	[NULL]	[NULL]	R	B090H1	7439-92-1	DATACH	7421_PB_GFAA	100-NR-2
199-N-57	8/11/1993 10:30	N	7439-95-4	Magnesium	16000	ug/L	[NULL]	[NULL]	[NULL]	R	B090H1	7439-95-4	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	8/11/1993 10:30	N	7439-96-5	Manganese	140	ug/L	[NULL]	[NULL]	[NULL]	R	B090H1	7439-96-5	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	8/11/1993 10:30	N	7439-97-6	Mercury	0.158	ug/L	U	[NULL]	[NULL]	R	B090H1	7439-97-6	DATACH	7470_HG_CVAA	100-NR-2
199-N-57	8/11/1993 10:30	N	7440-02-0	Nickel	46	ug/L	[NULL]	[NULL]	[NULL]	R	B090H1	7440-02-0	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	8/11/1993 10:30	N	14797-55-8	Nitrate	10000	ug/L	[NULL]	Q	[NULL]	R	B090H1	14797-55-8	DATACH	D4327_ANIONS_IC	100-NR-2
199-N-57	8/11/1993 10:30	N	14797-65-0	Nitrite	38.3	ug/L	U	[NULL]	[NULL]	R	B090H1	14797-65-0	DATACH	D4327_ANIONS_IC	100-NR-2
199-N-57	8/11/1993 10:30	N	87-86-5	Pentachlorophenol	0.87	ug/L	U	[NULL]	[NULL]	R	B090H1	87-86-5	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-57	8/11/1993 10:30	N	108-95-2	Phenol	0.31	ug/L	U	[NULL]	[NULL]	R	B090H1	108-95-2	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-57	8/11/1993 10:30	N	14265-44-2	Phosphate	147	ug/L	U	[NULL]	[NULL]	R	B090H1	14265-44-2	DATACH	D4327_ANIONS_IC	100-NR-2

WELL NAME	SAMP DATE TIME	FILTERED FLAG	STD CON ID	STD CON LONGNAME	STD VALUE RPTD	STD ANAL UNITS RPTD	LAB QUALIFIER	REVIEW QUALIFIER	VALIDATION QUALIFIER	COLLECTION PURPOSE	SAMP NUM	CON ID	LAB CODE	METHOD NAME	GW AREA OF INTEREST
199-N-57	8/11/1993 10:30	N	7440-09-7	Potassium	6000	ug/L	[NULL]	[NULL]	[NULL]	R	B090H1	7440-09-7	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	8/11/1993 10:30	N	7440-14-4	Radium	0.711	pCi/L	[NULL]	[NULL]	[NULL]	R	B090H1	7440-14-4	ITASRL	9315_RADIUMISO_AEA	100-NR-2
199-N-57	8/11/1993 10:30	N	13967-48-1	Ruthenium-106	7.76	pCi/L	U	[NULL]	[NULL]	R	B090H1	13967-48-1	ITASRL	GAMMA_GS	100-NR-2
199-N-57	8/11/1993 10:30	N	7782-49-2	Selenium	1.21	ug/L	U	[NULL]	[NULL]	R	B090H1	7782-49-2	DATACH	7740_SE_GFAA	100-NR-2
199-N-57	8/11/1993 10:30	N	7440-22-4	Silver	2.87	ug/L	U	[NULL]	[NULL]	R	B090H1	7440-22-4	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	8/11/1993 10:30	N	7440-23-5	Sodium	68000	ug/L	[NULL]	Q	[NULL]	R	B090H1	7440-23-5	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	8/11/1993 10:30	N	CONDUCT	Specific Conductance	860	uS/cm	[NULL]	[NULL]	[NULL]	R	B090F3	CONDUCT	DATACH	D1125A_CONDUCT	100-NR-2
199-N-57	8/11/1993 10:30	N	CONDUCT	Specific Conductance	820	uS/cm	[NULL]	[NULL]	[NULL]	R	B090H1	CONDUCT	FIELD	9050_CONDUCT	100-NR-2
199-N-57	8/11/1993 10:30	N	10098-97-2	Strontium-90	26.3	pCi/L	[NULL]	[NULL]	[NULL]	R	B090H1	10098-97-2	ITASRL	SRTOT_SEP_PRECIP_GPC	100-NR-2
199-N-57	8/11/1993 10:30	N	14808-79-8	Sulfate	260000	ug/L	[NULL]	[NULL]	[NULL]	R	B090H1	14808-79-8	DATACH	D4327_ANIONS_IC	100-NR-2
199-N-57	8/11/1993 10:30	N	TEMPERATURE	Temperature	20.1	Deg C	[NULL]	[NULL]	[NULL]	R	B090H1	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
199-N-57	8/11/1993 10:30	N	25167-83-3	Tetrachlorophenol	1.05	ug/L	U	[NULL]	[NULL]	R	B090H1	25167-83-3	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-57	8/11/1993 10:30	N	7440-28-0	Thallium	1.02	ug/L	U	[NULL]	[NULL]	R	B090H1	7440-28-0	DATACH	7841_TL_GFAA	100-NR-2
199-N-57	8/11/1993 10:30	N	7440-31-5	Tin	51.1	ug/L	U	[NULL]	[NULL]	R	B090H1	7440-31-5	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	8/11/1993 10:30	N	1319-77-3	Total cresols	4.66	ug/L	U	[NULL]	[NULL]	R	B090H1	1319-77-3	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-57	8/11/1993 10:30	N	TOC	Total organic carbon	700	ug/L	L	[NULL]	[NULL]	R	B090H4	TOC	DATACH	9060_TOC	100-NR-2
199-N-57	8/11/1993 10:30	N	TOC	Total organic carbon	600	ug/L	L	[NULL]	[NULL]	R	B090H3	TOC	DATACH	9060_TOC	100-NR-2
199-N-57	8/11/1993 10:30	N	TOC	Total organic carbon	600	ug/L	L	[NULL]	[NULL]	R	B090H2	TOC	DATACH	9060_TOC	100-NR-2
199-N-57	8/11/1993 10:30	N	TOC	Total organic carbon	600	ug/L	L	[NULL]	[NULL]	R	B090H1	TOC	DATACH	9060_TOC	100-NR-2
199-N-57	8/11/1993 10:30	N	59473-04-0	Total organic halides	10	ug/L	[NULL]	Y	[NULL]	R	B090H1	59473-04-0	DATACH	9020_TOX	100-NR-2
199-N-57	8/11/1993 10:30	N	59473-04-0	Total organic halides	10	ug/L	[NULL]	Y	[NULL]	R	B090H2	59473-04-0	DATACH	9020_TOX	100-NR-2
199-N-57	8/11/1993 10:30	N	59473-04-0	Total organic halides	8	ug/L	U	Y	[NULL]	R	B090H3	59473-04-0	DATACH	9020_TOX	100-NR-2
199-N-57	8/11/1993 10:30	N	59473-04-0	Total organic halides	8	ug/L	U	Y	[NULL]	R	B090H4	59473-04-0	DATACH	9020_TOX	100-NR-2
199-N-57	8/11/1993 10:30	N	25167-82-2	Trichlorophenol	1.11	ug/L	U	[NULL]	[NULL]	R	B090H1	25167-82-2	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-57	8/11/1993 10:30	N	10028-17-8	Tritium	5040	pCi/L	[NULL]	[NULL]	[NULL]	R	B090H1	10028-17-8	ITASRL	TRITIUM_DIST_LSC	100-NR-2
199-N-57	8/11/1993 10:30	N	TURBIDITY	Turbidity	170	NTU	[NULL]	Q	[NULL]	R	B090H1	TURBIDITY	DATACH	214A_TURBIDITY	100-NR-2
199-N-57	8/11/1993 10:30	N	7440-62-2	Vanadium	49	ug/L	[NULL]	[NULL]	[NULL]	R	B090H1	7440-62-2	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	8/11/1993 10:30	N	7440-66-6	Zinc	1000	ug/L	[NULL]	Q	[NULL]	R	B090H1	7440-66-6	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	8/11/1993 10:30	N	PH	pH Measurement	7.82	unitless	[NULL]	[NULL]	[NULL]	R	B090H1	PH	FIELD	9040_PH	100-NR-2
199-N-57	8/11/1993 10:30	N	PH	pH Measurement	7.9	unitless	[NULL]	[NULL]	[NULL]	R	B090F3	PH	DATACH	D1293_PH	100-NR-2
199-N-57	11/12/1993 9:00	N	88-06-2	2,4,6-Trichlorophenol	1.45	ug/L	U	R	[NULL]	R	B09KZ0	88-06-2	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-57	11/12/1993 9:00	N	120-83-2	2,4-Dichlorophenol	1.5	ug/L	U	R	[NULL]	R	B09KZ0	120-83-2	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-57	11/12/1993 9:00	N	105-67-9	2,4-Dimethylphenol	1.01	ug/L	U	R	[NULL]	R	B09KZ0	105-67-9	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-57	11/12/1993 9:00	N	51-28-5	2,4-Dinitrophenol	0.96	ug/L	U	R	[NULL]	R	B09KZ0	51-28-5	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-57	11/12/1993 9:00	N	87-65-0	2,6-Dichlorophenol	1.59	ug/L	U	R	[NULL]	R	B09KZ0	87-65-0	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-57	11/12/1993 9:00	N	95-57-8	2-Chlorophenol	1.42	ug/L	U	R	[NULL]	R	B09KZ0	95-57-8	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-57	11/12/1993 9:00	N	88-75-5	2-Nitrophenol	1.56	ug/L	U	R	[NULL]	R	B09KZ0	88-75-5	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-57	11/12/1993 9:00	N	534-52-1	4,6-Dinitro-2-methylphenol	1.18	ug/L	U	R	[NULL]	R	B09KZ0	534-52-1	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-57	11/12/1993 9:00	N	59-50-7	4-Chloro-3-methylphenol	1.12	ug/L	U	R	[NULL]	R	B09KZ0	59-50-7	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-57	11/12/1993 9:00	N	100-02-7	4-Nitrophenol	0.65	ug/L	U	R	[NULL]	R	B09KZ0	100-02-7	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-57	11/12/1993 9:00	N	7429-90-5	Aluminum	5500	ug/L	[NULL]	R	[NULL]	R	B09KZ0	7429-90-5	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	11/12/1993 9:00	N	7440-36-0	Antimony	69.4	ug/L	U	R	[NULL]	R	B09KZ0	7440-36-0	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	11/12/1993 9:00	N	14234-35-6	Antimony-125	-17.4	pCi/L	U	R	[NULL]	R	B09KZ0	14234-35-6	ITASRL	GAMMA_GS	100-NR-2
199-N-57	11/12/1993 9:00	N	7440-38-2	Arsenic	20	ug/L	[NULL]	R	[NULL]	R	B09KZ0	7440-38-2	DATACH	7060_AS_GFAA	100-NR-2
199-N-57	11/12/1993 9:00	N	7440-39-3	Barium	260	ug/L	[NULL]	R	[NULL]	R	B09KZ0	7440-39-3	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	11/12/1993 9:00	N	7440-41-7	Beryllium	0.814	ug/L	U	R	[NULL]	R	B09KZ0	7440-41-7	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	11/12/1993 9:00	N	24959-67-9	Bromide	60	ug/L	L	R	[NULL]	R	B09KZ0	24959-67-9	DATACH	D4327_ANIONS_IC	100-NR-2
199-N-57	11/12/1993 9:00	N	7440-43-9	Cadmium	4.7	ug/L	U	R	[NULL]	R	B09KZ0	7440-43-9	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	11/12/1993 9:00	N	7440-70-2	Calcium	91000	ug/L	[NULL]	R	[NULL]	R	B09KZ0	7440-70-2	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	11/12/1993 9:00	N	10045-97-3	Cesium-137	-0.522	pCi/L	U	R	[NULL]	R	B09KZ0	10045-97-3	ITASRL	GAMMA_GS	100-NR-2
199-N-57	11/12/1993 9:00	N	16887-00-6	Chloride	19000	ug/L	D	R	[NULL]	R	B09KZ0	16887-00-6	DATACH	D4327_ANIONS_IC	100-NR-2
199-N-57	11/12/1993 9:00	N	7440-47-3	Chromium	110	ug/L	[NULL]	R	[NULL]	R	B09KZ0	7440-47-3	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	11/12/1993 9:00	N	7440-48-4	Cobalt	4.05	ug/L	U	R	[NULL]	R	B09KZ0	7440-48-4	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	11/12/1993 9:00	N	10198-40-0	Cobalt-60	1.03	pCi/L	U	R	[NULL]	R	B09KZ0	10198-40-0	ITASRL	GAMMA_GS	100-NR-2

WELL NAME	SAMP DATE TIME	FILTERED FLAG	STD CON ID	STD CON LONGNAME	STD VALUE RPTD	STD ANAL UNITS RPTD	LAB QUALIFIER	REVIEW QUALIFIER	VALIDATION QUALIFIER	COLLECTION PURPOSE	SAMP NUM	CON ID	LAB CODE	METHOD NAME	GW AREA OF INTEREST
199-N-57	11/12/1993 9:00	N	COLIFORM	Coliform Bacteria	[NULL]	[NULL]	[NULL]	R	[NULL]	R	B09KZ0	COLIFORM	DATACH	9132_COLIFORM	100-NR-2
199-N-57	11/12/1993 9:00	N	7440-50-8	Copper	88	ug/L	B	R	[NULL]	R	B09KZ0	7440-50-8	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	11/12/1993 9:00	N	88-85-7	Dinoseb(2-secButyl-4,6-dinitrophenol)	1.35	ug/L	U	R	[NULL]	R	B09KZ0	88-85-7	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-57	11/12/1993 9:00	N	16984-48-8	Fluoride	800	ug/L	[NULL]	R	[NULL]	R	B09KZ0	16984-48-8	DATACH	D4327_ANIONS_IC	100-NR-2
199-N-57	11/12/1993 9:00	N	12587-46-1	Gross alpha	10.8	pCi/L	[NULL]	R	[NULL]	R	B09KZ0	12587-46-1	ITASRL	9310_ALPHABETA_GPC	100-NR-2
199-N-57	11/12/1993 9:00	N	12587-47-2	Gross beta	60.7	pCi/L	[NULL]	R	[NULL]	R	B09KZ0	12587-47-2	ITASRL	9310_ALPHABETA_GPC	100-NR-2
199-N-57	11/12/1993 9:00	N	302-01-2	Hydrazine	1.89	ug/L	U	R	[NULL]	R	B09KZ0	302-01-2	DATACH	D1385_HYDRAZINE	100-NR-2
199-N-57	11/12/1993 9:00	N	7439-89-6	Iron	54000	ug/L	B	QR	[NULL]	R	B09KZ0	7439-89-6	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	11/12/1993 9:00	N	7439-92-1	Lead	39	ug/L	[NULL]	R	[NULL]	R	B09KZ0	7439-92-1	DATACH	7421_PB_GFAA	100-NR-2
199-N-57	11/12/1993 9:00	N	7439-95-4	Magnesium	20000	ug/L	[NULL]	R	[NULL]	R	B09KZ0	7439-95-4	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	11/12/1993 9:00	N	7439-96-5	Manganese	540	ug/L	[NULL]	R	[NULL]	R	B09KZ0	7439-96-5	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	11/12/1993 9:00	N	7439-97-6	Mercury	0.158	ug/L	U	R	[NULL]	R	B09KZ0	7439-97-6	DATACH	7470_HG_CVAA	100-NR-2
199-N-57	11/12/1993 9:00	N	7440-02-0	Nickel	62	ug/L	[NULL]	R	[NULL]	R	B09KZ0	7440-02-0	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	11/12/1993 9:00	N	14797-55-8	Nitrate	13000	ug/L	D	R	[NULL]	R	B09KZ0	14797-55-8	DATACH	D4327_ANIONS_IC	100-NR-2
199-N-57	11/12/1993 9:00	N	14797-65-0	Nitrite	38.3	ug/L	U	R	[NULL]	R	B09KZ0	14797-65-0	DATACH	D4327_ANIONS_IC	100-NR-2
199-N-57	11/12/1993 9:00	N	87-86-5	Pentachlorophenol	0.87	ug/L	U	R	[NULL]	R	B09KZ0	87-86-5	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-57	11/12/1993 9:00	N	108-95-2	Phenol	0.31	ug/L	U	R	[NULL]	R	B09KZ0	108-95-2	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-57	11/12/1993 9:00	N	14265-44-2	Phosphate	147	ug/L	U	R	[NULL]	R	B09KZ0	14265-44-2	DATACH	D4327_ANIONS_IC	100-NR-2
199-N-57	11/12/1993 9:00	N	7440-09-7	Potassium	7100	ug/L	[NULL]	R	[NULL]	R	B09KZ0	7440-09-7	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	11/12/1993 9:00	N	7440-14-4	Radium	0.999	pCi/L	[NULL]	R	[NULL]	R	B09KZ0	7440-14-4	ITASRL	9315_RADIUMISO_AEA	100-NR-2
199-N-57	11/12/1993 9:00	N	13967-48-1	Ruthenium-106	-7.98	pCi/L	U	R	[NULL]	R	B09KZ0	13967-48-1	ITASRL	GAMMA_GS	100-NR-2
199-N-57	11/12/1993 9:00	N	7782-49-2	Selenium	1.21	ug/L	U	R	[NULL]	R	B09KZ0	7782-49-2	DATACH	7740_SE_GFAA	100-NR-2
199-N-57	11/12/1993 9:00	N	7440-22-4	Silver	4.9	ug/L	L	R	[NULL]	R	B09KZ0	7440-22-4	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	11/12/1993 9:00	N	7440-23-5	Sodium	74000	ug/L	[NULL]	R	[NULL]	R	B09KZ0	7440-23-5	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	11/12/1993 9:00	N	CONDUCT	Specific Conductance	880	uS/cm	[NULL]	Y	[NULL]	R	B09KZ1	CONDUCT	DATACH	D1125A_CONDUCT	100-NR-2
199-N-57	11/12/1993 9:00	N	CONDUCT	Specific Conductance	880	uS/cm	[NULL]	Y	[NULL]	R	B09KZ2	CONDUCT	DATACH	D1125A_CONDUCT	100-NR-2
199-N-57	11/12/1993 9:00	N	CONDUCT	Specific Conductance	873	uS/cm	[NULL]	Y	[NULL]	R	B09KZ0	CONDUCT	FIELD	9050_CONDUCT	100-NR-2
199-N-57	11/12/1993 9:00	N	CONDUCT	Specific Conductance	880	uS/cm	[NULL]	Y	[NULL]	R	B09KZ0	CONDUCT	DATACH	D1125A_CONDUCT	100-NR-2
199-N-57	11/12/1993 9:00	N	CONDUCT	Specific Conductance	880	uS/cm	[NULL]	Y	[NULL]	R	B09KZ3	CONDUCT	DATACH	D1125A_CONDUCT	100-NR-2
199-N-57	11/12/1993 9:00	N	10098-97-2	Strontium-90	15.7	pCi/L	[NULL]	R	[NULL]	R	B09KZ0	10098-97-2	ITASRL	SRTOT_SEP_PRECIP_GPC	100-NR-2
199-N-57	11/12/1993 9:00	N	14808-79-8	Sulfate	270000	ug/L	D	R	[NULL]	R	B09KZ0	14808-79-8	DATACH	D4327_ANIONS_IC	100-NR-2
199-N-57	11/12/1993 9:00	N	TEMPERATURE	Temperature	17.8	Deg C	[NULL]	Y	[NULL]	R	B09KZ0	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
199-N-57	11/12/1993 9:00	N	25167-83-3	Tetrachlorophenol	1.05	ug/L	U	R	[NULL]	R	B09KZ0	25167-83-3	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-57	11/12/1993 9:00	N	7440-31-5	Tin	51.1	ug/L	U	R	[NULL]	R	B09KZ0	7440-31-5	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	11/12/1993 9:00	N	1319-77-3	Total cresols	4.66	ug/L	U	R	[NULL]	R	B09KZ0	1319-77-3	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-57	11/12/1993 9:00	N	TOC	Total organic carbon	800	ug/L	L	R	[NULL]	R	B09KZ3	TOC	DATACH	9060_TOC	100-NR-2
199-N-57	11/12/1993 9:00	N	TOC	Total organic carbon	900	ug/L	L	R	[NULL]	R	B09KZ2	TOC	DATACH	9060_TOC	100-NR-2
199-N-57	11/12/1993 9:00	N	TOC	Total organic carbon	800	ug/L	L	R	[NULL]	R	B09KZ1	TOC	DATACH	9060_TOC	100-NR-2
199-N-57	11/12/1993 9:00	N	TOC	Total organic carbon	800	ug/L	L	R	[NULL]	R	B09KZ0	TOC	DATACH	9060_TOC	100-NR-2
199-N-57	11/12/1993 9:00	N	59473-04-0	Total organic halides	30	ug/L	[NULL]	Y	[NULL]	R	B09KZ1	59473-04-0	DATACH	9020_TOX	100-NR-2
199-N-57	11/12/1993 9:00	N	59473-04-0	Total organic halides	30	ug/L	[NULL]	Y	[NULL]	R	B09KZ2	59473-04-0	DATACH	9020_TOX	100-NR-2
199-N-57	11/12/1993 9:00	N	59473-04-0	Total organic halides	20	ug/L	[NULL]	Y	[NULL]	R	B09KZ3	59473-04-0	DATACH	9020_TOX	100-NR-2
199-N-57	11/12/1993 9:00	N	59473-04-0	Total organic halides	30	ug/L	[NULL]	Y	[NULL]	R	B09KZ0	59473-04-0	DATACH	9020_TOX	100-NR-2
199-N-57	11/12/1993 9:00	N	25167-82-2	Trichlorophenol	1.11	ug/L	U	R	[NULL]	R	B09KZ0	25167-82-2	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-57	11/12/1993 9:00	N	10028-17-8	Tritium	4520	pCi/L	[NULL]	R	[NULL]	R	B09KZ0	10028-17-8	ITASRL	TRITIUM_DIST_LSC	100-NR-2
199-N-57	11/12/1993 9:00	N	TURBIDITY	Turbidity	820	NTU	[NULL]	R	[NULL]	R	B09KZ0	TURBIDITY	DATACH	214A_TURBIDITY	100-NR-2
199-N-57	11/12/1993 9:00	N	7440-62-2	Vanadium	100	ug/L	[NULL]	R	[NULL]	R	B09KZ0	7440-62-2	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	11/12/1993 9:00	N	7440-66-6	Zinc	2100	ug/L	[NULL]	R	[NULL]	R	B09KZ0	7440-66-6	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	11/12/1993 9:00	N	PH	pH Measurement	7.9	unitless	[NULL]	Y	[NULL]	R	B09KZ3	PH	DATACH	D1293_PH	100-NR-2
199-N-57	11/12/1993 9:00	N	PH	pH Measurement	6.67	unitless	[NULL]	Y	[NULL]	R	B09KZ0	PH	FIELD	9040_PH	100-NR-2
199-N-57	11/12/1993 9:00	N	PH	pH Measurement	7.8	unitless	[NULL]	Y	[NULL]	R	B09KZ1	PH	DATACH	D1293_PH	100-NR-2
199-N-57	11/12/1993 9:00	N	PH	pH Measurement	7.9	unitless	[NULL]	Y	[NULL]	R	B09KZ0	PH	DATACH	D1293_PH	100-NR-2
199-N-57	11/12/1993 9:00	N	PH	pH Measurement	7.9	unitless	[NULL]	Y	[NULL]	R	B09KZ2	PH	DATACH	D1293_PH	100-NR-2
199-N-57	2/1/1994 8:30	N	88-06-2	2,4,6-Trichlorophenol	1.45	ug/L	U	[NULL]	[NULL]	R	B09TR1	88-06-2	DATACH	8040_PHENOLIC_GC	100-NR-2

WELL NAME	SAMP DATE TIME	FILTERED FLAG	STD CON ID	STD CON LONGNAME	STD VALUE RPTD	STD ANAL UNITS RPTD	LAB QUALIFIER	REVIEW QUALIFIER	VALIDATION QUALIFIER	COLLECTION PURPOSE	SAMP NUM	CON ID	LAB CODE	METHOD NAME	GW AREA OF INTEREST
199-N-57	2/1/1994 8:30	N	120-83-2	2,4-Dichlorophenol	1.5	ug/L	U	[NULL]	[NULL]	R	B09TR1	120-83-2	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-57	2/1/1994 8:30	N	105-67-9	2,4-Dimethylphenol	1.01	ug/L	U	[NULL]	[NULL]	R	B09TR1	105-67-9	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-57	2/1/1994 8:30	N	51-28-5	2,4-Dinitrophenol	0.96	ug/L	U	[NULL]	[NULL]	R	B09TR1	51-28-5	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-57	2/1/1994 8:30	N	87-65-0	2,6-Dichlorophenol	1.59	ug/L	U	[NULL]	[NULL]	R	B09TR1	87-65-0	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-57	2/1/1994 8:30	N	95-57-8	2-Chlorophenol	1.42	ug/L	U	[NULL]	[NULL]	R	B09TR1	95-57-8	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-57	2/1/1994 8:30	N	88-75-5	2-Nitrophenol	1.56	ug/L	U	[NULL]	[NULL]	R	B09TR1	88-75-5	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-57	2/1/1994 8:30	N	534-52-1	4,6-Dinitro-2-methylphenol	1.18	ug/L	U	[NULL]	[NULL]	R	B09TR1	534-52-1	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-57	2/1/1994 8:30	N	59-50-7	4-Chloro-3-methylphenol	1.12	ug/L	U	[NULL]	[NULL]	R	B09TR1	59-50-7	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-57	2/1/1994 8:30	N	100-02-7	4-Nitrophenol	0.65	ug/L	U	[NULL]	[NULL]	R	B09TR1	100-02-7	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-57	2/1/1994 8:30	N	7429-90-5	Aluminum	2700	ug/L	[NULL]	[NULL]	[NULL]	R	B09TR1	7429-90-5	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	2/1/1994 8:30	N	7440-36-0	Antimony	69.4	ug/L	U	[NULL]	[NULL]	R	B09TR1	7440-36-0	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	2/1/1994 8:30	N	14234-35-6	Antimony-125	2.09	pCi/L	U	[NULL]	[NULL]	R	B09TR1	14234-35-6	ITASRL	GAMMA_GS	100-NR-2
199-N-57	2/1/1994 8:30	N	7440-38-2	Arsenic	5.8	ug/L	[NULL]	[NULL]	[NULL]	R	B09TR1	7440-38-2	DATACH	7060_AS_GFAA	100-NR-2
199-N-57	2/1/1994 8:30	N	7440-39-3	Barium	150	ug/L	B	[NULL]	[NULL]	R	B09TR1	7440-39-3	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	2/1/1994 8:30	N	7440-41-7	Beryllium	0.814	ug/L	U	[NULL]	[NULL]	R	B09TR1	7440-41-7	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	2/1/1994 8:30	N	24959-67-9	Bromide	100	ug/L	L	[NULL]	[NULL]	R	B09TR1	24959-67-9	DATACH	D4327_ANIONS_IC	100-NR-2
199-N-57	2/1/1994 8:30	N	7440-43-9	Cadmium	4.7	ug/L	U	[NULL]	[NULL]	R	B09TR1	7440-43-9	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	2/1/1994 8:30	N	7440-70-2	Calcium	89000	ug/L	[NULL]	[NULL]	[NULL]	R	B09TR1	7440-70-2	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	2/1/1994 8:30	N	10045-97-3	Cesium-137	2.86	pCi/L	U	[NULL]	[NULL]	R	B09TR1	10045-97-3	ITASRL	GAMMA_GS	100-NR-2
199-N-57	2/1/1994 8:30	N	16887-00-6	Chloride	23000	ug/L	D	[NULL]	[NULL]	R	B09TR1	16887-00-6	DATACH	D4327_ANIONS_IC	100-NR-2
199-N-57	2/1/1994 8:30	N	7440-47-3	Chromium	96	ug/L	[NULL]	[NULL]	[NULL]	R	B09TR1	7440-47-3	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	2/1/1994 8:30	N	7440-48-4	Cobalt	4.05	ug/L	U	[NULL]	[NULL]	R	B09TR1	7440-48-4	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	2/1/1994 8:30	N	10198-40-0	Cobalt-60	3.93	pCi/L	U	[NULL]	[NULL]	R	B09TR1	10198-40-0	ITASRL	GAMMA_GS	100-NR-2
199-N-57	2/1/1994 8:30	N	COLIFORM	Coliform Bacteria	1	Col/100mL	U	[NULL]	[NULL]	R	B09TR1	COLIFORM	DATACH	9132_COLIFORM	100-NR-2
199-N-57	2/1/1994 8:30	N	7440-50-8	Copper	30	ug/L	[NULL]	[NULL]	[NULL]	R	B09TR1	7440-50-8	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	2/1/1994 8:30	N	88-85-7	Dinoseb(2-secButyl-4,6-dinitrophenol)	1.35	ug/L	U	[NULL]	[NULL]	R	B09TR1	88-85-7	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-57	2/1/1994 8:30	N	16984-48-8	Fluoride	800	ug/L	[NULL]	[NULL]	[NULL]	R	B09TR1	16984-48-8	DATACH	D4327_ANIONS_IC	100-NR-2
199-N-57	2/1/1994 8:30	N	12587-46-1	Gross alpha	3.23	pCi/L	[NULL]	[NULL]	[NULL]	R	B09TR1	12587-46-1	ITASRL	9310_ALPHABETA_GPC	100-NR-2
199-N-57	2/1/1994 8:30	N	12587-47-2	Gross beta	53.5	pCi/L	[NULL]	[NULL]	[NULL]	R	B09TR1	12587-47-2	ITASRL	9310_ALPHABETA_GPC	100-NR-2
199-N-57	2/1/1994 8:30	N	302-01-2	Hydrazine	1.89	ug/L	U	[NULL]	[NULL]	R	B09TR1	302-01-2	DATACH	D1385_HYDRAZINE	100-NR-2
199-N-57	2/1/1994 8:30	N	7439-89-6	Iron	19000	ug/L	[NULL]	Q	[NULL]	R	B09TR1	7439-89-6	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	2/1/1994 8:30	N	7439-92-1	Lead	14	ug/L	[NULL]	[NULL]	[NULL]	R	B09TR1	7439-92-1	DATACH	7421_PB_GFAA	100-NR-2
199-N-57	2/1/1994 8:30	N	7439-95-4	Magnesium	19000	ug/L	[NULL]	[NULL]	[NULL]	R	B09TR1	7439-95-4	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	2/1/1994 8:30	N	7439-96-5	Manganese	180	ug/L	[NULL]	[NULL]	[NULL]	R	B09TR1	7439-96-5	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	2/1/1994 8:30	N	7439-97-6	Mercury	0.158	ug/L	U	[NULL]	[NULL]	R	B09TR1	7439-97-6	DATACH	7470_HG_CVAA	100-NR-2
199-N-57	2/1/1994 8:30	N	7440-02-0	Nickel	46	ug/L	[NULL]	[NULL]	[NULL]	R	B09TR1	7440-02-0	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	2/1/1994 8:30	N	14797-55-8	Nitrate	15000	ug/L	D	[NULL]	[NULL]	R	B09TR1	14797-55-8	DATACH	D4327_ANIONS_IC	100-NR-2
199-N-57	2/1/1994 8:30	N	14797-65-0	Nitrite	38.3	ug/L	U	[NULL]	[NULL]	R	B09TR1	14797-65-0	DATACH	D4327_ANIONS_IC	100-NR-2
199-N-57	2/1/1994 8:30	N	87-86-5	Pentachlorophenol	0.87	ug/L	U	[NULL]	[NULL]	R	B09TR1	87-86-5	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-57	2/1/1994 8:30	N	108-95-2	Phenol	0.31	ug/L	U	[NULL]	[NULL]	R	B09TR1	108-95-2	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-57	2/1/1994 8:30	N	14265-44-2	Phosphate	147	ug/L	U	[NULL]	[NULL]	R	B09TR1	14265-44-2	DATACH	D4327_ANIONS_IC	100-NR-2
199-N-57	2/1/1994 8:30	N	7440-09-7	Potassium	7300	ug/L	B	[NULL]	[NULL]	R	B09TR1	7440-09-7	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	2/1/1994 8:30	N	7440-14-4	Radium	0.055	pCi/L	U	[NULL]	[NULL]	R	B09TR1	7440-14-4	ITASRL	9315_RADIUMISO_AEA	100-NR-2
199-N-57	2/1/1994 8:30	N	13967-48-1	Ruthenium-106	16.6	pCi/L	U	[NULL]	[NULL]	R	B09TR1	13967-48-1	ITASRL	GAMMA_GS	100-NR-2
199-N-57	2/1/1994 8:30	N	7782-49-2	Selenium	1.21	ug/L	U	[NULL]	[NULL]	R	B09TR1	7782-49-2	DATACH	7740_SE_GFAA	100-NR-2
199-N-57	2/1/1994 8:30	N	7440-22-4	Silver	2.87	ug/L	U	[NULL]	[NULL]	R	B09TR1	7440-22-4	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	2/1/1994 8:30	N	7440-23-5	Sodium	76000	ug/L	B	[NULL]	[NULL]	R	B09TR1	7440-23-5	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	2/1/1994 8:30	N	CONDUCT	Specific Conductance	890	uS/cm	[NULL]	[NULL]	[NULL]	R	B09TR1	CONDUCT	DATACH	D1125A_CONDUCT	100-NR-2
199-N-57	2/1/1994 8:30	N	CONDUCT	Specific Conductance	892	uS/cm	[NULL]	[NULL]	[NULL]	R	B09TR1	CONDUCT	FIELD	9050_CONDUCT	100-NR-2
199-N-57	2/1/1994 8:30	N	CONDUCT	Specific Conductance	880	uS/cm	[NULL]	[NULL]	[NULL]	R	B09TR3	CONDUCT	DATACH	D1125A_CONDUCT	100-NR-2
199-N-57	2/1/1994 8:30	N	CONDUCT	Specific Conductance	890	uS/cm	[NULL]	[NULL]	[NULL]	R	B09TR2	CONDUCT	DATACH	D1125A_CONDUCT	100-NR-2
199-N-57	2/1/1994 8:30	N	CONDUCT	Specific Conductance	890	uS/cm	[NULL]	[NULL]	[NULL]	R	B09TR4	CONDUCT	DATACH	D1125A_CONDUCT	100-NR-2

WELL NAME	SAMP DATE TIME	FILTERED FLAG	STD CON ID	STD CON LONGNAME	STD VALUE RPTD	STD ANAL UNITS RPTD	LAB QUALIFIER	REVIEW QUALIFIER	VALIDATION QUALIFIER	COLLECTION PURPOSE	SAMP NUM	CON ID	LAB CODE	METHOD NAME	GW AREA OF INTEREST
199-N-57	2/1/1994 8:30	N	10098-97-2	Strontium-90	25.9	pCi/L	[NULL]	[NULL]	[NULL]	R	B09TR1	10098-97-2	ITASRL	SRTOT_SEP_PRECIP_GPC	100-NR-2
199-N-57	2/1/1994 8:30	N	14808-79-8	Sulfate	280000	ug/L	D	[NULL]	[NULL]	R	B09TR1	14808-79-8	DATACH	D4327_ANIONS_IC	100-NR-2
199-N-57	2/1/1994 8:30	N	TEMPERATURE	Temperature	17.4	Deg C	[NULL]	[NULL]	[NULL]	R	B09TR1	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
199-N-57	2/1/1994 8:30	N	25167-83-3	Tetrachlorophenol	1.05	ug/L	U	[NULL]	[NULL]	R	B09TR1	25167-83-3	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-57	2/1/1994 8:30	N	7440-31-5	Tin	51.1	ug/L	U	[NULL]	[NULL]	R	B09TR1	7440-31-5	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	2/1/1994 8:30	N	1319-77-3	Total cresols	4.66	ug/L	U	[NULL]	[NULL]	R	B09TR1	1319-77-3	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-57	2/1/1994 8:30	N	TOC	Total organic carbon	500	ug/L	L	[NULL]	[NULL]	R	B09TR1	TOC	DATACH	9060_TOC	100-NR-2
199-N-57	2/1/1994 8:30	N	TOC	Total organic carbon	500	ug/L	L	[NULL]	[NULL]	R	B09TR4	TOC	DATACH	9060_TOC	100-NR-2
199-N-57	2/1/1994 8:30	N	TOC	Total organic carbon	500	ug/L	L	[NULL]	[NULL]	R	B09TR3	TOC	DATACH	9060_TOC	100-NR-2
199-N-57	2/1/1994 8:30	N	TOC	Total organic carbon	500	ug/L	L	[NULL]	[NULL]	R	B09TR2	TOC	DATACH	9060_TOC	100-NR-2
199-N-57	2/1/1994 8:30	N	59473-04-0	Total organic halides	7.4	ug/L	[NULL]	[NULL]	[NULL]	R	B09TR3	59473-04-0	WESTON	9020_TOX	100-NR-2
199-N-57	2/1/1994 8:30	N	59473-04-0	Total organic halides	9.6	ug/L	[NULL]	[NULL]	[NULL]	R	B09TR2	59473-04-0	WESTON	9020_TOX	100-NR-2
199-N-57	2/1/1994 8:30	N	59473-04-0	Total organic halides	13.4	ug/L	[NULL]	[NULL]	[NULL]	R	B09TR1	59473-04-0	WESTON	9020_TOX	100-NR-2
199-N-57	2/1/1994 8:30	N	59473-04-0	Total organic halides	8.7	ug/L	[NULL]	[NULL]	[NULL]	R	B09TR4	59473-04-0	WESTON	9020_TOX	100-NR-2
199-N-57	2/1/1994 8:30	N	25167-82-2	Trichlorophenol	1.11	ug/L	U	[NULL]	[NULL]	R	B09TR1	25167-82-2	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-57	2/1/1994 8:30	N	10028-17-8	Tritium	3720	pCi/L	[NULL]	[NULL]	[NULL]	R	B09TR1	10028-17-8	ITASRL	TRITIUM_DIST_LSC	100-NR-2
199-N-57	2/1/1994 8:30	N	TURBIDITY	Turbidity	180	NTU	[NULL]	[NULL]	[NULL]	R	B09TR1	TURBIDITY	DATACH	214A_TURBIDITY	100-NR-2
199-N-57	2/1/1994 8:30	N	7440-62-2	Vanadium	46	ug/L	[NULL]	[NULL]	[NULL]	R	B09TR1	7440-62-2	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	2/1/1994 8:30	N	7440-66-6	Zinc	650	ug/L	B	[NULL]	[NULL]	R	B09TR1	7440-66-6	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	2/1/1994 8:30	N	PH	pH Measurement	7.9	unitless	[NULL]	[NULL]	[NULL]	R	B09TR1	PH	DATACH	D1293_PH	100-NR-2
199-N-57	2/1/1994 8:30	N	PH	pH Measurement	7.9	unitless	[NULL]	[NULL]	[NULL]	R	B09TR2	PH	DATACH	D1293_PH	100-NR-2
199-N-57	2/1/1994 8:30	N	PH	pH Measurement	7.9	unitless	[NULL]	[NULL]	[NULL]	R	B09TR3	PH	DATACH	D1293_PH	100-NR-2
199-N-57	2/1/1994 8:30	N	PH	pH Measurement	7.9	unitless	[NULL]	[NULL]	[NULL]	R	B09TR4	PH	DATACH	D1293_PH	100-NR-2
199-N-57	2/1/1994 8:30	N	PH	pH Measurement	7.58	unitless	[NULL]	[NULL]	[NULL]	R	B09TR1	PH	FIELD	9040_PH	100-NR-2
199-N-57	6/14/1994 10:00	N	88-06-2	2,4,6-Trichlorophenol	1.6	ug/L	U	Q	[NULL]	R	B0C0F1	88-06-2	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-57	6/14/1994 10:00	N	120-83-2	2,4-Dichlorophenol	1.5	ug/L	U	Q	[NULL]	R	B0C0F1	120-83-2	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-57	6/14/1994 10:00	N	105-67-9	2,4-Dimethylphenol	1.5	ug/L	U	Q	[NULL]	R	B0C0F1	105-67-9	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-57	6/14/1994 10:00	N	51-28-5	2,4-Dinitrophenol	1.8	ug/L	U	[NULL]	[NULL]	R	B0C0F1	51-28-5	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-57	6/14/1994 10:00	N	87-65-0	2,6-Dichlorophenol	2.2	ug/L	U	[NULL]	[NULL]	R	B0C0F1	87-65-0	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-57	6/14/1994 10:00	N	95-57-8	2-Chlorophenol	1.5	ug/L	U	Q	[NULL]	R	B0C0F1	95-57-8	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-57	6/14/1994 10:00	N	88-75-5	2-Nitrophenol	1.7	ug/L	U	Q	[NULL]	R	B0C0F1	88-75-5	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-57	6/14/1994 10:00	N	534-52-1	4,6-Dinitro-2-methylphenol	1.6	ug/L	U	Q	[NULL]	R	B0C0F1	534-52-1	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-57	6/14/1994 10:00	N	59-50-7	4-Chloro-3-methylphenol	1.5	ug/L	U	Q	[NULL]	R	B0C0F1	59-50-7	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-57	6/14/1994 10:00	N	100-02-7	4-Nitrophenol	1.4	ug/L	U	Q	[NULL]	R	B0C0F1	100-02-7	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-57	6/14/1994 10:00	N	7429-90-5	Aluminum	37	ug/L	L	[NULL]	[NULL]	R	B0C0F1	7429-90-5	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	6/14/1994 10:00	Y	7429-90-5	Aluminum	19	ug/L	U	[NULL]	[NULL]	R	B0C0F5	7429-90-5	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	6/14/1994 10:00	Y	7440-36-0	Antimony	26	ug/L	U	[NULL]	[NULL]	R	B0C0F5	7440-36-0	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	6/14/1994 10:00	N	7440-36-0	Antimony	26	ug/L	U	[NULL]	[NULL]	R	B0C0F1	7440-36-0	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	6/14/1994 10:00	N	14234-35-6	Antimony-125	-3.81	pCi/L	U	[NULL]	[NULL]	R	B0C0F1	14234-35-6	ITASRL	GAMMA_GS	100-NR-2
199-N-57	6/14/1994 10:00	N	7440-38-2	Arsenic	2.9	ug/L	L	[NULL]	[NULL]	R	B0C0F1	7440-38-2	DATACH	7060_AS_GFAA	100-NR-2
199-N-57	6/14/1994 10:00	Y	7440-38-2	Arsenic	3.9	ug/L	L	[NULL]	[NULL]	R	B0C0F5	7440-38-2	DATACH	7060_AS_GFAA	100-NR-2
199-N-57	6/14/1994 10:00	Y	7440-39-3	Barium	70	ug/L	[NULL]	[NULL]	[NULL]	R	B0C0F5	7440-39-3	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	6/14/1994 10:00	N	7440-39-3	Barium	69	ug/L	[NULL]	[NULL]	[NULL]	R	B0C0F1	7440-39-3	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	6/14/1994 10:00	Y	7440-41-7	Beryllium	1.5	ug/L	U	[NULL]	[NULL]	R	B0C0F5	7440-41-7	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	6/14/1994 10:00	N	7440-41-7	Beryllium	1.5	ug/L	U	[NULL]	[NULL]	R	B0C0F1	7440-41-7	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	6/14/1994 10:00	N	24959-67-9	Bromide	110	ug/L	U	[NULL]	[NULL]	R	B0C0F1	24959-67-9	DATACH	D4327_ANIONS_IC	100-NR-2
199-N-57	6/14/1994 10:00	N	7440-43-9	Cadmium	3	ug/L	U	[NULL]	[NULL]	R	B0C0F1	7440-43-9	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	6/14/1994 10:00	Y	7440-43-9	Cadmium	3	ug/L	U	[NULL]	[NULL]	R	B0C0F5	7440-43-9	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	6/14/1994 10:00	Y	7440-70-2	Calcium	81000	ug/L	[NULL]	[NULL]	[NULL]	R	B0C0F5	7440-70-2	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	6/14/1994 10:00	N	7440-70-2	Calcium	79000	ug/L	[NULL]	[NULL]	[NULL]	R	B0C0F1	7440-70-2	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	6/14/1994 10:00	N	10045-97-3	Cesium-137	1.21	pCi/L	U	[NULL]	[NULL]	R	B0C0F1	10045-97-3	ITASRL	GAMMA_GS	100-NR-2
199-N-57	6/14/1994 10:00	N	16887-00-6	Chloride	28000	ug/L	D	[NULL]	[NULL]	R	B0C0F1	16887-00-6	DATACH	D4327_ANIONS_IC	100-NR-2
199-N-57	6/14/1994 10:00	N	7440-47-3	Chromium	41	ug/L	[NULL]	[NULL]	[NULL]	R	B0C0F1	7440-47-3	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	6/14/1994 10:00	Y	7440-47-3	Chromium	11	ug/L	U	[NULL]	[NULL]	R	B0C0F5	7440-47-3	DATACH	6010_METALS_ICP	100-NR-2

WELL NAME	SAMP DATE TIME	FILTERED FLAG	STD CON ID	STD CON LONGNAME	STD VALUE RPTD	STD ANAL UNITS RPTD	LAB QUALIFIER	REVIEW QUALIFIER	VALIDATION QUALIFIER	COLLECTION PURPOSE	SAMP NUM	CON ID	LAB CODE	METHOD NAME	GW AREA OF INTEREST
199-N-57	6/14/1994 10:00	Y	7440-48-4	Cobalt	6.5	ug/L	U	[NULL]	[NULL]	R	B0C0F5	7440-48-4	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	6/14/1994 10:00	N	7440-48-4	Cobalt	6.5	ug/L	U	[NULL]	[NULL]	R	B0C0F1	7440-48-4	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	6/14/1994 10:00	N	10198-40-0	Cobalt-60	4.63	pCi/L	[NULL]	[NULL]	[NULL]	R	B0C0F1	10198-40-0	ITASRL	GAMMA_GS	100-NR-2
199-N-57	6/14/1994 10:00	N	COLIFORM	Coliform Bacteria	1	Col/100mL	U	[NULL]	[NULL]	R	B0C0F1	COLIFORM	DATACH	9132_COLIFORM	100-NR-2
199-N-57	6/14/1994 10:00	N	7440-50-8	Copper	6.8	ug/L	L	[NULL]	[NULL]	R	B0C0F1	7440-50-8	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	6/14/1994 10:00	Y	7440-50-8	Copper	3.7	ug/L	L	[NULL]	[NULL]	R	B0C0F5	7440-50-8	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	6/14/1994 10:00	N	88-85-7	Dinoseb(2-secButyl-4,6-dinitrophenol)	1.7	ug/L	U	[NULL]	[NULL]	R	B0C0F1	88-85-7	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-57	6/14/1994 10:00	N	16984-48-8	Fluoride	800	ug/L	[NULL]	[NULL]	[NULL]	R	B0C0F1	16984-48-8	DATACH	D4327_ANIONS_IC	100-NR-2
199-N-57	6/14/1994 10:00	N	12587-46-1	Gross alpha	1.09	pCi/L	U	[NULL]	[NULL]	R	B0C0F1	12587-46-1	ITASRL	9310_ALPHABETA_GPC	100-NR-2
199-N-57	6/14/1994 10:00	N	12587-47-2	Gross beta	49.2	pCi/L	[NULL]	G	[NULL]	R	B0C0F1	12587-47-2	ITASRL	9310_ALPHABETA_GPC	100-NR-2
199-N-57	6/14/1994 10:00	N	302-01-2	Hydrazine	2.3	ug/L	U	[NULL]	[NULL]	R	B0C0F1	302-01-2	DATACH	D1385_HYDRAZINE	100-NR-2
199-N-57	6/14/1994 10:00	Y	7439-89-6	Iron	38	ug/L	[NULL]	Q	[NULL]	R	B0C0F5	7439-89-6	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	6/14/1994 10:00	N	7439-89-6	Iron	450	ug/L	[NULL]	Q	[NULL]	R	B0C0F1	7439-89-6	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	6/14/1994 10:00	N	7439-92-1	Lead	0.8	ug/L	L	[NULL]	[NULL]	R	B0C0F1	7439-92-1	DATACH	7421_PB_GFAA	100-NR-2
199-N-57	6/14/1994 10:00	Y	7439-92-1	Lead	0.86	ug/L	U	[NULL]	[NULL]	R	B0C0F5	7439-92-1	DATACH	7421_PB_GFAA	100-NR-2
199-N-57	6/14/1994 10:00	Y	7439-95-4	Magnesium	16000	ug/L	[NULL]	[NULL]	[NULL]	R	B0C0F5	7439-95-4	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	6/14/1994 10:00	N	7439-95-4	Magnesium	16000	ug/L	[NULL]	[NULL]	[NULL]	R	B0C0F1	7439-95-4	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	6/14/1994 10:00	N	7439-96-5	Manganese	9.9	ug/L	L	[NULL]	[NULL]	R	B0C0F1	7439-96-5	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	6/14/1994 10:00	Y	7439-96-5	Manganese	3.9	ug/L	L	[NULL]	[NULL]	R	B0C0F5	7439-96-5	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	6/14/1994 10:00	Y	7439-97-6	Mercury	0.095	ug/L	U	[NULL]	[NULL]	R	B0C0F5	7439-97-6	DATACH	7470_HG_CVAA	100-NR-2
199-N-57	6/14/1994 10:00	N	7439-97-6	Mercury	0.095	ug/L	U	[NULL]	[NULL]	R	B0C0F1	7439-97-6	DATACH	7470_HG_CVAA	100-NR-2
199-N-57	6/14/1994 10:00	N	7440-02-0	Nickel	24	ug/L	L	[NULL]	[NULL]	R	B0C0F1	7440-02-0	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	6/14/1994 10:00	Y	7440-02-0	Nickel	16	ug/L	U	[NULL]	[NULL]	R	B0C0F5	7440-02-0	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	6/14/1994 10:00	N	14797-55-8	Nitrate	19000	ug/L	D	[NULL]	[NULL]	R	B0C0F1	14797-55-8	DATACH	D4327_ANIONS_IC	100-NR-2
199-N-57	6/14/1994 10:00	N	14797-65-0	Nitrite	110	ug/L	U	[NULL]	[NULL]	R	B0C0F1	14797-65-0	DATACH	D4327_ANIONS_IC	100-NR-2
199-N-57	6/14/1994 10:00	N	87-86-5	Pentachlorophenol	1.7	ug/L	U	[NULL]	[NULL]	R	B0C0F1	87-86-5	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-57	6/14/1994 10:00	N	108-95-2	Phenol	0.57	ug/L	U	Q	[NULL]	R	B0C0F1	108-95-2	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-57	6/14/1994 10:00	N	14265-44-2	Phosphate	470	ug/L	U	[NULL]	[NULL]	R	B0C0F1	14265-44-2	DATACH	D4327_ANIONS_IC	100-NR-2
199-N-57	6/14/1994 10:00	N	7440-09-7	Potassium	6600	ug/L	[NULL]	[NULL]	[NULL]	R	B0C0F1	7440-09-7	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	6/14/1994 10:00	Y	7440-09-7	Potassium	6600	ug/L	[NULL]	[NULL]	[NULL]	R	B0C0F5	7440-09-7	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	6/14/1994 10:00	N	7440-14-4	Radium	0.074	pCi/L	U	[NULL]	[NULL]	R	B0C0F1	7440-14-4	ITASRL	9315_RADIUMISO_AEA	100-NR-2
199-N-57	6/14/1994 10:00	N	13967-48-1	Ruthenium-106	-40.3	pCi/L	U	[NULL]	[NULL]	R	B0C0F1	13967-48-1	ITASRL	GAMMA_GS	100-NR-2
199-N-57	6/14/1994 10:00	Y	7782-49-2	Selenium	1.4	ug/L	U	[NULL]	[NULL]	R	B0C0F5	7782-49-2	DATACH	7740_SE_GFAA	100-NR-2
199-N-57	6/14/1994 10:00	N	7782-49-2	Selenium	2	ug/L	L	[NULL]	[NULL]	R	B0C0F1	7782-49-2	DATACH	7740_SE_GFAA	100-NR-2
199-N-57	6/14/1994 10:00	Y	7440-22-4	Silver	3.4	ug/L	U	[NULL]	[NULL]	R	B0C0F5	7440-22-4	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	6/14/1994 10:00	N	7440-22-4	Silver	3.4	ug/L	U	[NULL]	[NULL]	R	B0C0F1	7440-22-4	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	6/14/1994 10:00	Y	7440-23-5	Sodium	75000	ug/L	[NULL]	[NULL]	[NULL]	R	B0C0F5	7440-23-5	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	6/14/1994 10:00	N	7440-23-5	Sodium	73000	ug/L	[NULL]	[NULL]	[NULL]	R	B0C0F1	7440-23-5	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	6/14/1994 10:00	N	CONDUCT	Specific Conductance	832	uS/cm	[NULL]	[NULL]	[NULL]	R	B0C0F1	CONDUCT	FIELD	9050_CONDUCT	100-NR-2
199-N-57	6/14/1994 10:00	N	CONDUCT	Specific Conductance	810	uS/cm	[NULL]	[NULL]	[NULL]	R	B0C0F1	CONDUCT	DATACH	D1125A_CONDUCT	100-NR-2
199-N-57	6/14/1994 10:00	N	CONDUCT	Specific Conductance	832	uS/cm	[NULL]	[NULL]	[NULL]	R	B0C0F2	CONDUCT	FIELD	9050_CONDUCT	100-NR-2
199-N-57	6/14/1994 10:00	N	CONDUCT	Specific Conductance	828	uS/cm	[NULL]	[NULL]	[NULL]	R	B0C0F4	CONDUCT	FIELD	9050_CONDUCT	100-NR-2
199-N-57	6/14/1994 10:00	N	CONDUCT	Specific Conductance	833	uS/cm	[NULL]	[NULL]	[NULL]	R	B0C0F3	CONDUCT	FIELD	9050_CONDUCT	100-NR-2
199-N-57	6/14/1994 10:00	N	10098-97-2	Strontium-90	23.1	pCi/L	[NULL]	[NULL]	[NULL]	R	B0C0F1	10098-97-2	ITASRL	SRTOT_SEP_PRECIP_GPC	100-NR-2
199-N-57	6/14/1994 10:00	N	14808-79-8	Sulfate	250000	ug/L	D	[NULL]	[NULL]	R	B0C0F1	14808-79-8	DATACH	D4327_ANIONS_IC	100-NR-2
199-N-57	6/14/1994 10:00	N	TEMPERATURE	Temperature	17.9	Deg C	[NULL]	[NULL]	[NULL]	R	B0C0F1	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
199-N-57	6/14/1994 10:00	N	25167-83-3	Tetrachlorophenol	1.4	ug/L	U	[NULL]	[NULL]	R	B0C0F1	25167-83-3	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-57	6/14/1994 10:00	N	7440-31-5	Tin	24	ug/L	U	[NULL]	[NULL]	R	B0C0F1	7440-31-5	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	6/14/1994 10:00	Y	7440-31-5	Tin	24	ug/L	U	[NULL]	[NULL]	R	B0C0F5	7440-31-5	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	6/14/1994 10:00	N	1319-77-3	Total cresols	4.8	ug/L	U	[NULL]	[NULL]	R	B0C0F1	1319-77-3	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-57	6/14/1994 10:00	N	TOC	Total organic carbon	500	ug/L	L	[NULL]	[NULL]	R	B0C0F3	TOC	DATACH	9060_TOC	100-NR-2
199-N-57	6/14/1994 10:00	N	TOC	Total organic carbon	400	ug/L	L	[NULL]	[NULL]	R	B0C0F4	TOC	DATACH	9060_TOC	100-NR-2
199-N-57	6/14/1994 10:00	N	TOC	Total organic carbon	400	ug/L	L	[NULL]	[NULL]	R	B0C0F1	TOC	DATACH	9060_TOC	100-NR-2

WELL NAME	SAMP DATE TIME	FILTERED FLAG	STD CON ID	STD CON LONGNAME	STD VALUE RPTD	STD ANAL UNITS RPTD	LAB QUALIFIER	REVIEW QUALIFIER	VALIDATION QUALIFIER	COLLECTION PURPOSE	SAMP NUM	CON ID	LAB CODE	METHOD NAME	GW AREA OF INTEREST
199-N-57	6/14/1994 10:00	N	TOC	Total organic carbon	500	ug/L	L	[NULL]	[NULL]	R	B0C0F2	TOC	DATACH	9060_TOC	100-NR-2
199-N-57	6/14/1994 10:00	N	59473-04-0	Total organic halides	8.9	ug/L	[NULL]	[NULL]	[NULL]	R	B0C0F2	59473-04-0	WESTON	9020_TOX	100-NR-2
199-N-57	6/14/1994 10:00	N	59473-04-0	Total organic halides	9.4	ug/L	[NULL]	[NULL]	[NULL]	R	B0C0F3	59473-04-0	WESTON	9020_TOX	100-NR-2
199-N-57	6/14/1994 10:00	N	59473-04-0	Total organic halides	11.2	ug/L	[NULL]	[NULL]	[NULL]	R	B0C0F4	59473-04-0	WESTON	9020_TOX	100-NR-2
199-N-57	6/14/1994 10:00	N	59473-04-0	Total organic halides	14.6	ug/L	[NULL]	[NULL]	[NULL]	R	B0C0F1	59473-04-0	WESTON	9020_TOX	100-NR-2
199-N-57	6/14/1994 10:00	N	25167-82-2	Trichlorophenol	2.1	ug/L	U	Q	[NULL]	R	B0C0F1	25167-82-2	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-57	6/14/1994 10:00	N	10028-17-8	Tritium	3650	pCi/L	[NULL]	[NULL]	[NULL]	R	B0C0F1	10028-17-8	ITASRL	TRITIUM_DIST_LSC	100-NR-2
199-N-57	6/14/1994 10:00	N	TURBIDITY	Turbidity	3.8	NTU	[NULL]	[NULL]	[NULL]	R	B0C0F1	TURBIDITY	DATACH	214A_TURBIDITY	100-NR-2
199-N-57	6/14/1994 10:00	N	7440-62-2	Vanadium	7.7	ug/L	L	[NULL]	[NULL]	R	B0C0F1	7440-62-2	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	6/14/1994 10:00	Y	7440-62-2	Vanadium	7.1	ug/L	L	[NULL]	[NULL]	R	B0C0F5	7440-62-2	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	6/14/1994 10:00	N	7440-66-6	Zinc	20	ug/L	[NULL]	[NULL]	[NULL]	R	B0C0F1	7440-66-6	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	6/14/1994 10:00	Y	7440-66-6	Zinc	9.1	ug/L	L	[NULL]	[NULL]	R	B0C0F5	7440-66-6	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	6/14/1994 10:00	N	PH	pH Measurement	7.9	unitless	[NULL]	[NULL]	[NULL]	R	B0C0F1	PH	DATACH	D1293_PH	100-NR-2
199-N-57	6/14/1994 10:00	N	PH	pH Measurement	7.49	unitless	[NULL]	[NULL]	[NULL]	R	B0C0F1	PH	FIELD	9040_PH	100-NR-2
199-N-57	6/14/1994 10:00	N	PH	pH Measurement	7.53	unitless	[NULL]	[NULL]	[NULL]	R	B0C0F3	PH	FIELD	9040_PH	100-NR-2
199-N-57	6/14/1994 10:00	N	PH	pH Measurement	7.52	unitless	[NULL]	[NULL]	[NULL]	R	B0C0F2	PH	FIELD	9040_PH	100-NR-2
199-N-57	6/14/1994 10:00	N	PH	pH Measurement	7.54	unitless	[NULL]	[NULL]	[NULL]	R	B0C0F4	PH	FIELD	9040_PH	100-NR-2
199-N-57	9/6/1994 8:30	N	88-06-2	2,4,6-Trichlorophenol	1.6	ug/L	U	[NULL]	[NULL]	R	B0C985	88-06-2	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-57	9/6/1994 8:30	N	120-83-2	2,4-Dichlorophenol	1.5	ug/L	U	[NULL]	[NULL]	R	B0C985	120-83-2	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-57	9/6/1994 8:30	N	105-67-9	2,4-Dimethylphenol	1.5	ug/L	U	[NULL]	[NULL]	R	B0C985	105-67-9	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-57	9/6/1994 8:30	N	51-28-5	2,4-Dinitrophenol	1.8	ug/L	U	[NULL]	[NULL]	R	B0C985	51-28-5	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-57	9/6/1994 8:30	N	87-65-0	2,6-Dichlorophenol	2.2	ug/L	U	[NULL]	[NULL]	R	B0C985	87-65-0	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-57	9/6/1994 8:30	N	95-57-8	2-Chlorophenol	1.5	ug/L	U	[NULL]	[NULL]	R	B0C985	95-57-8	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-57	9/6/1994 8:30	N	88-75-5	2-Nitrophenol	1.7	ug/L	U	[NULL]	[NULL]	R	B0C985	88-75-5	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-57	9/6/1994 8:30	N	534-52-1	4,6-Dinitro-2-methylphenol	1.6	ug/L	U	[NULL]	[NULL]	R	B0C985	534-52-1	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-57	9/6/1994 8:30	N	59-50-7	4-Chloro-3-methylphenol	1.5	ug/L	U	[NULL]	[NULL]	R	B0C985	59-50-7	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-57	9/6/1994 8:30	N	100-02-7	4-Nitrophenol	1.4	ug/L	U	[NULL]	[NULL]	R	B0C985	100-02-7	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-57	9/6/1994 8:30	Y	7429-90-5	Aluminum	26	ug/L	L	[NULL]	[NULL]	R	B0C989	7429-90-5	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	9/6/1994 8:30	N	7429-90-5	Aluminum	14000	ug/L	[NULL]	[NULL]	[NULL]	R	B0C985	7429-90-5	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	9/6/1994 8:30	Y	7440-36-0	Antimony	31	ug/L	L	[NULL]	[NULL]	R	B0C989	7440-36-0	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	9/6/1994 8:30	N	7440-36-0	Antimony	33	ug/L	L	[NULL]	[NULL]	R	B0C985	7440-36-0	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	9/6/1994 8:30	N	14234-35-6	Antimony-125	5.13	pCi/L	U	[NULL]	[NULL]	R	B0C985	14234-35-6	ITASRL	GAMMA_GS	100-NR-2
199-N-57	9/6/1994 8:30	N	7440-38-2	Arsenic	4.4	ug/L	L	[NULL]	[NULL]	R	B0C985	7440-38-2	DATACH	7060_AS_GFAA	100-NR-2
199-N-57	9/6/1994 8:30	Y	7440-38-2	Arsenic	1.4	ug/L	L	[NULL]	[NULL]	R	B0C989	7440-38-2	DATACH	7060_AS_GFAA	100-NR-2
199-N-57	9/6/1994 8:30	N	7440-39-3	Barium	320	ug/L	[NULL]	[NULL]	[NULL]	R	B0C985	7440-39-3	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	9/6/1994 8:30	Y	7440-39-3	Barium	59	ug/L	[NULL]	[NULL]	[NULL]	R	B0C989	7440-39-3	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	9/6/1994 8:30	N	7440-41-7	Beryllium	1.7	ug/L	L	[NULL]	[NULL]	R	B0C985	7440-41-7	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	9/6/1994 8:30	Y	7440-41-7	Beryllium	1.5	ug/L	U	[NULL]	[NULL]	R	B0C989	7440-41-7	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	9/6/1994 8:30	N	24959-67-9	Bromide	110	ug/L	U	[NULL]	[NULL]	R	B0C985	24959-67-9	DATACH	D4327_ANIONS_IC	100-NR-2
199-N-57	9/6/1994 8:30	Y	7440-43-9	Cadmium	3	ug/L	U	[NULL]	[NULL]	R	B0C989	7440-43-9	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	9/6/1994 8:30	N	7440-43-9	Cadmium	3	ug/L	U	[NULL]	[NULL]	R	B0C985	7440-43-9	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	9/6/1994 8:30	Y	7440-70-2	Calcium	72000	ug/L	[NULL]	[NULL]	[NULL]	R	B0C989	7440-70-2	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	9/6/1994 8:30	N	7440-70-2	Calcium	93000	ug/L	[NULL]	[NULL]	[NULL]	R	B0C985	7440-70-2	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	9/6/1994 8:30	N	10045-97-3	Cesium-137	5.31	pCi/L	U	[NULL]	[NULL]	R	B0C985	10045-97-3	ITASRL	GAMMA_GS	100-NR-2
199-N-57	9/6/1994 8:30	N	16887-00-6	Chloride	30000	ug/L	D	[NULL]	[NULL]	R	B0C985	16887-00-6	DATACH	D4327_ANIONS_IC	100-NR-2
199-N-57	9/6/1994 8:30	Y	7440-47-3	Chromium	11	ug/L	U	Q	[NULL]	R	B0C989	7440-47-3	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	9/6/1994 8:30	N	7440-47-3	Chromium	2500	ug/L	[NULL]	Q	[NULL]	R	B0C985	7440-47-3	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	9/6/1994 8:30	Y	7440-48-4	Cobalt	7.6	ug/L	L	[NULL]	[NULL]	R	B0C989	7440-48-4	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	9/6/1994 8:30	N	7440-48-4	Cobalt	51	ug/L	[NULL]	[NULL]	[NULL]	R	B0C985	7440-48-4	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	9/6/1994 8:30	N	10198-40-0	Cobalt-60	-3.11	pCi/L	U	[NULL]	[NULL]	R	B0C985	10198-40-0	ITASRL	GAMMA_GS	100-NR-2
199-N-57	9/6/1994 8:30	N	COLIFORM	Coliform Bacteria	1	Col/100mL	U	[NULL]	[NULL]	R	B0C985	COLIFORM	DATACH	9132_COLIFORM	100-NR-2
199-N-57	9/6/1994 8:30	N	7440-50-8	Copper	230	ug/L	[NULL]	Q	[NULL]	R	B0C985	7440-50-8	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	9/6/1994 8:30	Y	7440-50-8	Copper	3.5	ug/L	L	Q	[NULL]	R	B0C989	7440-50-8	DATACH	6010_METALS_ICP	100-NR-2

WELL NAME	SAMP DATE TIME	FILTERED FLAG	STD CON ID	STD CON LONGNAME	STD VALUE RPTD	STD ANAL UNITS RPTD	LAB QUALIFIER	REVIEW QUALIFIER	VALIDATION QUALIFIER	COLLECTION PURPOSE	SAMP NUM	CON ID	LAB CODE	METHOD NAME	GW AREA OF INTEREST
199-N-57	9/6/1994 8:30	N	88-85-7	Dinoseb(2-secButyl-4,6-dinitrophenol)	1.7	ug/L	U	[NULL]	[NULL]	R	B0C985	88-85-7	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-57	9/6/1994 8:30	N	16984-48-8	Fluoride	800	ug/L	[NULL]	[NULL]	[NULL]	R	B0C985	16984-48-8	DATACH	D4327_ANIONS_IC	100-NR-2
199-N-57	9/6/1994 8:30	N	12587-46-1	Gross alpha	3.66	pCi/L	[NULL]	[NULL]	[NULL]	R	B0C985	12587-46-1	ITASRL	9310_ALPHABETA_GPC	100-NR-2
199-N-57	9/6/1994 8:30	N	12587-47-2	Gross beta	38.7	pCi/L	[NULL]	[NULL]	[NULL]	R	B0C985	12587-47-2	ITASRL	9310_ALPHABETA_GPC	100-NR-2
199-N-57	9/6/1994 8:30	N	302-01-2	Hydrazine	2.3	ug/L	U	[NULL]	[NULL]	R	B0C985	302-01-2	DATACH	D1385_HYDRAZINE	100-NR-2
199-N-57	9/6/1994 8:30	N	7439-89-6	Iron	71000	ug/L	[NULL]	Q	[NULL]	R	B0C985	7439-89-6	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	9/6/1994 8:30	Y	7439-89-6	Iron	150	ug/L	[NULL]	Q	[NULL]	R	B0C989	7439-89-6	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	9/6/1994 8:30	Y	7439-92-1	Lead	1.3	ug/L	L	[NULL]	[NULL]	R	B0C989	7439-92-1	DATACH	7421_PB_GFAA	100-NR-2
199-N-57	9/6/1994 8:30	N	7439-92-1	Lead	33	ug/L	[NULL]	[NULL]	[NULL]	R	B0C985	7439-92-1	DATACH	7421_PB_GFAA	100-NR-2
199-N-57	9/6/1994 8:30	Y	7439-95-4	Magnesium	15000	ug/L	[NULL]	[NULL]	[NULL]	R	B0C989	7439-95-4	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	9/6/1994 8:30	N	7439-95-4	Magnesium	19000	ug/L	[NULL]	[NULL]	[NULL]	R	B0C985	7439-95-4	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	9/6/1994 8:30	Y	7439-96-5	Manganese	22	ug/L	[NULL]	Q	[NULL]	R	B0C989	7439-96-5	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	9/6/1994 8:30	N	7439-96-5	Manganese	2000	ug/L	[NULL]	Q	[NULL]	R	B0C985	7439-96-5	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	9/6/1994 8:30	Y	7439-97-6	Mercury	0.095	ug/L	U	[NULL]	[NULL]	R	B0C989	7439-97-6	DATACH	7470_HG_CVAA	100-NR-2
199-N-57	9/6/1994 8:30	N	7439-97-6	Mercury	0.095	ug/L	U	[NULL]	[NULL]	R	B0C985	7439-97-6	DATACH	7470_HG_CVAA	100-NR-2
199-N-57	9/6/1994 8:30	Y	7440-02-0	Nickel	29	ug/L	L	Q	[NULL]	R	B0C989	7440-02-0	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	9/6/1994 8:30	N	7440-02-0	Nickel	1300	ug/L	[NULL]	FQ	[NULL]	R	B0C985	7440-02-0	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	9/6/1994 8:30	N	14797-55-8	Nitrate	16000	ug/L	D	[NULL]	[NULL]	R	B0C985	14797-55-8	DATACH	D4327_ANIONS_IC	100-NR-2
199-N-57	9/6/1994 8:30	N	14797-65-0	Nitrite	110	ug/L	U	[NULL]	[NULL]	R	B0C985	14797-65-0	DATACH	D4327_ANIONS_IC	100-NR-2
199-N-57	9/6/1994 8:30	N	87-86-5	Pentachlorophenol	1.7	ug/L	U	[NULL]	[NULL]	R	B0C985	87-86-5	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-57	9/6/1994 8:30	N	108-95-2	Phenol	0.57	ug/L	U	[NULL]	[NULL]	R	B0C985	108-95-2	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-57	9/6/1994 8:30	N	14265-44-2	Phosphate	470	ug/L	UD	[NULL]	[NULL]	R	B0C985	14265-44-2	DATACH	D4327_ANIONS_IC	100-NR-2
199-N-57	9/6/1994 8:30	Y	7440-09-7	Potassium	5500	ug/L	[NULL]	[NULL]	[NULL]	R	B0C989	7440-09-7	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	9/6/1994 8:30	N	7440-09-7	Potassium	8700	ug/L	[NULL]	[NULL]	[NULL]	R	B0C985	7440-09-7	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	9/6/1994 8:30	N	7440-14-4	Radium	2.5	pCi/L	[NULL]	[NULL]	[NULL]	R	B0C985	7440-14-4	ITASRL	9315_RADIUMISO_AEA	100-NR-2
199-N-57	9/6/1994 8:30	N	13967-48-1	Ruthenium-106	-44.8	pCi/L	U	[NULL]	[NULL]	R	B0C985	13967-48-1	ITASRL	GAMMA_GS	100-NR-2
199-N-57	9/6/1994 8:30	Y	7782-49-2	Selenium	1.4	ug/L	U	[NULL]	[NULL]	R	B0C989	7782-49-2	DATACH	7740_SE_GFAA	100-NR-2
199-N-57	9/6/1994 8:30	N	7782-49-2	Selenium	1.4	ug/L	U	[NULL]	[NULL]	R	B0C985	7782-49-2	DATACH	7740_SE_GFAA	100-NR-2
199-N-57	9/6/1994 8:30	N	7440-22-4	Silver	3.4	ug/L	U	[NULL]	[NULL]	R	B0C985	7440-22-4	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	9/6/1994 8:30	Y	7440-22-4	Silver	3.4	ug/L	U	[NULL]	[NULL]	R	B0C989	7440-22-4	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	9/6/1994 8:30	N	7440-23-5	Sodium	69000	ug/L	[NULL]	Q	[NULL]	R	B0C985	7440-23-5	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	9/6/1994 8:30	Y	7440-23-5	Sodium	68000	ug/L	[NULL]	Q	[NULL]	R	B0C989	7440-23-5	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	9/6/1994 8:30	N	CONDUCT	Specific Conductance	792	uS/cm	[NULL]	[NULL]	[NULL]	R	B0C986	CONDUCT	FIELD	9050_CONDUCT	100-NR-2
199-N-57	9/6/1994 8:30	N	CONDUCT	Specific Conductance	800	uS/cm	[NULL]	[NULL]	[NULL]	R	B0C985	CONDUCT	DATACH	D1125A_CONDUCT	100-NR-2
199-N-57	9/6/1994 8:30	N	CONDUCT	Specific Conductance	795	uS/cm	[NULL]	[NULL]	[NULL]	R	B0C985	CONDUCT	FIELD	9050_CONDUCT	100-NR-2
199-N-57	9/6/1994 8:30	N	CONDUCT	Specific Conductance	798	uS/cm	[NULL]	[NULL]	[NULL]	R	B0C988	CONDUCT	FIELD	9050_CONDUCT	100-NR-2
199-N-57	9/6/1994 8:30	N	CONDUCT	Specific Conductance	790	uS/cm	[NULL]	[NULL]	[NULL]	R	B0C987	CONDUCT	FIELD	9050_CONDUCT	100-NR-2
199-N-57	9/6/1994 8:30	N	10098-97-2	Strontium-90	26	pCi/L	[NULL]	[NULL]	[NULL]	R	B0C985	10098-97-2	ITASRL	SRTOT_SEP_PRECIP_GPC	100-NR-2
199-N-57	9/6/1994 8:30	N	14808-79-8	Sulfate	230000	ug/L	D	[NULL]	[NULL]	R	B0C985	14808-79-8	DATACH	D4327_ANIONS_IC	100-NR-2
199-N-57	9/6/1994 8:30	N	TEMPERATURE	Temperature	18.7	Deg C	[NULL]	[NULL]	[NULL]	R	B0C986	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
199-N-57	9/6/1994 8:30	N	TEMPERATURE	Temperature	18.7	Deg C	[NULL]	[NULL]	[NULL]	R	B0C985	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
199-N-57	9/6/1994 8:30	N	TEMPERATURE	Temperature	18.7	Deg C	[NULL]	[NULL]	[NULL]	R	B0C987	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
199-N-57	9/6/1994 8:30	N	TEMPERATURE	Temperature	18.7	Deg C	[NULL]	[NULL]	[NULL]	R	B0C988	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
199-N-57	9/6/1994 8:30	N	25167-83-3	Tetrachlorophenol	1.4	ug/L	U	[NULL]	[NULL]	R	B0C985	25167-83-3	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-57	9/6/1994 8:30	N	7440-31-5	Tin	42	ug/L	LB	[NULL]	[NULL]	R	B0C985	7440-31-5	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	9/6/1994 8:30	Y	7440-31-5	Tin	32	ug/L	LB	[NULL]	[NULL]	R	B0C989	7440-31-5	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	9/6/1994 8:30	N	1319-77-3	Total cresols	4.8	ug/L	U	[NULL]	[NULL]	R	B0C985	1319-77-3	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-57	9/6/1994 8:30	N	TOC	Total organic carbon	600	ug/L	L	[NULL]	[NULL]	R	B0C988	TOC	DATACH	9060_TOC	100-NR-2
199-N-57	9/6/1994 8:30	N	TOC	Total organic carbon	600	ug/L	L	[NULL]	[NULL]	R	B0C985	TOC	DATACH	9060_TOC	100-NR-2
199-N-57	9/6/1994 8:30	N	TOC	Total organic carbon	500	ug/L	L	[NULL]	[NULL]	R	B0C987	TOC	DATACH	9060_TOC	100-NR-2
199-N-57	9/6/1994 8:30	N	TOC	Total organic carbon	500	ug/L	L	[NULL]	[NULL]	R	B0C986	TOC	DATACH	9060_TOC	100-NR-2
199-N-57	9/6/1994 8:30	N	59473-04-0	Total organic halides	27.5	ug/L	[NULL]	F	[NULL]	R	B0C985	59473-04-0	WESTON	9020_TOX	100-NR-2
199-N-57	9/6/1994 8:30	N	59473-04-0	Total organic halides	13.7	ug/L	[NULL]	F	[NULL]	R	B0C986	59473-04-0	WESTON	9020_TOX	100-NR-2
199-N-57	9/6/1994 8:30	N	59473-04-0	Total organic halides	16	ug/L	[NULL]	F	[NULL]	R	B0C987	59473-04-0	WESTON	9020_TOX	100-NR-2

WELL NAME	SAMP DATE TIME	FILTERED FLAG	STD CON ID	STD CON LONGNAME	STD VALUE RPTD	STD ANAL UNITS RPTD	LAB QUALIFIER	REVIEW QUALIFIER	VALIDATION QUALIFIER	COLLECTION PURPOSE	SAMP NUM	CON ID	LAB CODE	METHOD NAME	GW AREA OF INTEREST
199-N-57	9/6/1994 8:30	N	59473-04-0	Total organic halides	14.5	ug/L	[NULL]	F	[NULL]	R	B0C988	59473-04-0	WESTON	9020_TOX	100-NR-2
199-N-57	9/6/1994 8:30	N	25167-82-2	Trichlorophenol	2.1	ug/L	U	[NULL]	[NULL]	R	B0C985	25167-82-2	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-57	9/6/1994 8:30	N	10028-17-8	Tritium	5000	pCi/L	[NULL]	[NULL]	[NULL]	R	B0C985	10028-17-8	ITASRL	TRITIUM_DIST_LSC	100-NR-2
199-N-57	9/6/1994 8:30	N	TURBIDITY	Turbidity	740	NTU	[NULL]	[NULL]	[NULL]	R	B0C985	TURBIDITY	DATACH	214A_TURBIDITY	100-NR-2
199-N-57	9/6/1994 8:30	Y	7440-62-2	Vanadium	6.4	ug/L	U	[NULL]	[NULL]	R	B0C989	7440-62-2	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	9/6/1994 8:30	N	7440-62-2	Vanadium	82	ug/L	[NULL]	[NULL]	[NULL]	R	B0C985	7440-62-2	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	9/6/1994 8:30	N	7440-66-6	Zinc	1300	ug/L	B	[NULL]	[NULL]	R	B0C985	7440-66-6	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	9/6/1994 8:30	Y	7440-66-6	Zinc	6.6	ug/L	LB	[NULL]	[NULL]	R	B0C989	7440-66-6	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	9/6/1994 8:30	N	PH	pH Measurement	7.9	unitless	[NULL]	G	[NULL]	R	B0C985	PH	DATACH	D1293_PH	100-NR-2
199-N-57	9/6/1994 8:30	N	PH	pH Measurement	6.8	unitless	[NULL]	R	[NULL]	R	B0C986	PH	FIELD	9040_PH	100-NR-2
199-N-57	9/6/1994 8:30	N	PH	pH Measurement	6.83	unitless	[NULL]	R	[NULL]	R	B0C988	PH	FIELD	9040_PH	100-NR-2
199-N-57	9/6/1994 8:30	N	PH	pH Measurement	6.81	unitless	[NULL]	R	[NULL]	R	B0C987	PH	FIELD	9040_PH	100-NR-2
199-N-57	9/6/1994 8:30	N	PH	pH Measurement	6.8	unitless	[NULL]	R	[NULL]	R	B0C985	PH	FIELD	9040_PH	100-NR-2
199-N-57	1/5/1995 9:05	N	88-06-2	2,4,6-Trichlorophenol	1.3	ug/L	U	[NULL]	[NULL]	R	B0D707	88-06-2	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-57	1/5/1995 9:05	N	120-83-2	2,4-Dichlorophenol	1.3	ug/L	U	[NULL]	[NULL]	R	B0D707	120-83-2	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-57	1/5/1995 9:05	N	105-67-9	2,4-Dimethylphenol	1.2	ug/L	U	[NULL]	[NULL]	R	B0D707	105-67-9	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-57	1/5/1995 9:05	N	51-28-5	2,4-Dinitrophenol	3	ug/L	U	[NULL]	[NULL]	R	B0D707	51-28-5	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-57	1/5/1995 9:05	N	87-65-0	2,6-Dichlorophenol	1.4	ug/L	U	[NULL]	[NULL]	R	B0D707	87-65-0	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-57	1/5/1995 9:05	N	95-57-8	2-Chlorophenol	1.6	ug/L	U	[NULL]	[NULL]	R	B0D707	95-57-8	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-57	1/5/1995 9:05	N	88-75-5	2-Nitrophenol	1.3	ug/L	U	[NULL]	[NULL]	R	B0D707	88-75-5	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-57	1/5/1995 9:05	N	534-52-1	4,6-Dinitro-2-methylphenol	1.3	ug/L	U	[NULL]	[NULL]	R	B0D707	534-52-1	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-57	1/5/1995 9:05	N	59-50-7	4-Chloro-3-methylphenol	1.3	ug/L	U	[NULL]	[NULL]	R	B0D707	59-50-7	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-57	1/5/1995 9:05	N	100-02-7	4-Nitrophenol	3	ug/L	U	[NULL]	[NULL]	R	B0D707	100-02-7	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-57	1/5/1995 9:05	N	7429-90-5	Aluminum	40	ug/L	L	[NULL]	[NULL]	R	B0D707	7429-90-5	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	1/5/1995 9:05	Y	7429-90-5	Aluminum	26	ug/L	U	[NULL]	[NULL]	R	B0D711	7429-90-5	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	1/5/1995 9:05	N	7440-36-0	Antimony	62	ug/L	U	[NULL]	[NULL]	R	B0D707	7440-36-0	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	1/5/1995 9:05	Y	7440-36-0	Antimony	62	ug/L	U	[NULL]	[NULL]	R	B0D711	7440-36-0	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	1/5/1995 9:05	N	14234-35-6	Antimony-125	-9.69	pCi/L	U	[NULL]	[NULL]	R	B0D707	14234-35-6	ITASRL	GAMMA_GS	100-NR-2
199-N-57	1/5/1995 9:05	N	7440-38-2	Arsenic	2.8	ug/L	U	[NULL]	[NULL]	R	B0D707	7440-38-2	DATACH	7060_AS_GFAA	100-NR-2
199-N-57	1/5/1995 9:05	Y	7440-38-2	Arsenic	2.8	ug/L	U	[NULL]	[NULL]	R	B0D711	7440-38-2	DATACH	7060_AS_GFAA	100-NR-2
199-N-57	1/5/1995 9:05	Y	7440-39-3	Barium	69	ug/L	[NULL]	[NULL]	[NULL]	R	B0D711	7440-39-3	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	1/5/1995 9:05	N	7440-39-3	Barium	67	ug/L	[NULL]	[NULL]	[NULL]	R	B0D707	7440-39-3	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	1/5/1995 9:05	Y	7440-41-7	Beryllium	0.17	ug/L	U	[NULL]	[NULL]	R	B0D711	7440-41-7	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	1/5/1995 9:05	N	7440-41-7	Beryllium	0.17	ug/L	U	[NULL]	[NULL]	R	B0D707	7440-41-7	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	1/5/1995 9:05	N	24959-67-9	Bromide	80	ug/L	L	[NULL]	[NULL]	R	B0D707	24959-67-9	DATACH	D4327_ANIONS_IC	100-NR-2
199-N-57	1/5/1995 9:05	Y	7440-43-9	Cadmium	3.3	ug/L	U	[NULL]	[NULL]	R	B0D711	7440-43-9	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	1/5/1995 9:05	N	7440-43-9	Cadmium	3.3	ug/L	U	[NULL]	[NULL]	R	B0D707	7440-43-9	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	1/5/1995 9:05	N	7440-70-2	Calcium	80000	ug/L	[NULL]	[NULL]	[NULL]	R	B0D707	7440-70-2	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	1/5/1995 9:05	Y	7440-70-2	Calcium	82000	ug/L	[NULL]	[NULL]	[NULL]	R	B0D711	7440-70-2	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	1/5/1995 9:05	N	10045-97-3	Cesium-137	0	pCi/L	U	[NULL]	[NULL]	R	B0D707	10045-97-3	ITASRL	GAMMA_GS	100-NR-2
199-N-57	1/5/1995 9:05	N	16887-00-6	Chloride	77000	ug/L	D	Y	[NULL]	R	B0D707	16887-00-6	DATACH	D4327_ANIONS_IC	100-NR-2
199-N-57	1/5/1995 9:05	Y	7440-47-3	Chromium	4.5	ug/L	U	[NULL]	[NULL]	R	B0D711	7440-47-3	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	1/5/1995 9:05	N	7440-47-3	Chromium	15	ug/L	L	[NULL]	[NULL]	R	B0D707	7440-47-3	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	1/5/1995 9:05	N	7440-48-4	Cobalt	5.9	ug/L	U	[NULL]	[NULL]	R	B0D707	7440-48-4	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	1/5/1995 9:05	Y	7440-48-4	Cobalt	5.9	ug/L	U	[NULL]	[NULL]	R	B0D711	7440-48-4	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	1/5/1995 9:05	N	10198-40-0	Cobalt-60	-1.39	pCi/L	U	[NULL]	[NULL]	R	B0D707	10198-40-0	ITASRL	GAMMA_GS	100-NR-2
199-N-57	1/5/1995 9:05	N	COLIFORM	Coliform Bacteria	1	Col/100mL	U	[NULL]	[NULL]	R	B0D707	COLIFORM	DATACH	9132_COLIFORM	100-NR-2
199-N-57	1/5/1995 9:05	N	7440-50-8	Copper	4.1	ug/L	U	[NULL]	[NULL]	R	B0D707	7440-50-8	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	1/5/1995 9:05	Y	7440-50-8	Copper	4.1	ug/L	U	[NULL]	[NULL]	R	B0D711	7440-50-8	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	1/5/1995 9:05	N	88-85-7	Dinoseb(2-secButyl-4,6-dinitrophenol)	1.3	ug/L	U	[NULL]	[NULL]	R	B0D707	88-85-7	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-57	1/5/1995 9:05	N	16984-48-8	Fluoride	300	ug/L	[NULL]	Y	[NULL]	R	B0D707	16984-48-8	DATACH	D4327_ANIONS_IC	100-NR-2
199-N-57	1/5/1995 9:05	N	12587-46-1	Gross alpha	3.63	pCi/L	[NULL]	[NULL]	[NULL]	R	B0D707	12587-46-1	ITASRL	9310_ALPHABETA_GPC	100-NR-2

WELL NAME	SAMP DATE TIME	FILTERED FLAG	STD CON ID	STD CON LONGNAME	STD VALUE RPTD	STD ANAL UNITS RPTD	LAB QUALIFIER	REVIEW QUALIFIER	VALIDATION QUALIFIER	COLLECTION PURPOSE	SAMP NUM	CON ID	LAB CODE	METHOD NAME	GW AREA OF INTEREST
199-N-57	1/5/1995 9:05	N	12587-47-2	Gross beta	58.9	pCi/L	[NULL]	[NULL]	[NULL]	R	B0D707	12587-47-2	ITASRL	9310_ALPHABETA_GPC	100-NR-2
199-N-57	1/5/1995 9:05	N	302-01-2	Hydrazine	1.6	ug/L	U	[NULL]	[NULL]	R	B0D707	302-01-2	DATACH	D1385_HYDRAZINE	100-NR-2
199-N-57	1/5/1995 9:05	N	7439-89-6	Iron	340	ug/L	[NULL]	Q	[NULL]	R	B0D707	7439-89-6	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	1/5/1995 9:05	Y	7439-89-6	Iron	28	ug/L	[NULL]	Q	[NULL]	R	B0D711	7439-89-6	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	1/5/1995 9:05	N	7439-92-1	Lead	1.5	ug/L	U	[NULL]	[NULL]	R	B0D707	7439-92-1	DATACH	7421_PB_GFAA	100-NR-2
199-N-57	1/5/1995 9:05	Y	7439-92-1	Lead	1.5	ug/L	U	[NULL]	[NULL]	R	B0D711	7439-92-1	DATACH	7421_PB_GFAA	100-NR-2
199-N-57	1/5/1995 9:05	N	7439-95-4	Magnesium	16000	ug/L	[NULL]	[NULL]	[NULL]	R	B0D707	7439-95-4	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	1/5/1995 9:05	Y	7439-95-4	Magnesium	17000	ug/L	[NULL]	[NULL]	[NULL]	R	B0D711	7439-95-4	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	1/5/1995 9:05	N	7439-96-5	Manganese	7.1	ug/L	L	[NULL]	[NULL]	R	B0D707	7439-96-5	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	1/5/1995 9:05	Y	7439-96-5	Manganese	1	ug/L	L	[NULL]	[NULL]	R	B0D711	7439-96-5	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	1/5/1995 9:05	Y	7439-97-6	Mercury	0.05	ug/L	U	[NULL]	[NULL]	R	B0D711	7439-97-6	DATACH	7470_HG_CVAA	100-NR-2
199-N-57	1/5/1995 9:05	N	7439-97-6	Mercury	0.05	ug/L	U	[NULL]	[NULL]	R	B0D707	7439-97-6	DATACH	7470_HG_CVAA	100-NR-2
199-N-57	1/5/1995 9:05	N	7440-02-0	Nickel	13	ug/L	U	[NULL]	[NULL]	R	B0D707	7440-02-0	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	1/5/1995 9:05	Y	7440-02-0	Nickel	13	ug/L	U	[NULL]	[NULL]	R	B0D711	7440-02-0	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	1/5/1995 9:05	N	14797-55-8	Nitrate	21000	ug/L	D	[NULL]	[NULL]	R	B0D707	14797-55-8	DATACH	D4327_ANIONS_IC	100-NR-2
199-N-57	1/5/1995 9:05	N	14797-65-0	Nitrite	18	ug/L	U	[NULL]	[NULL]	R	B0D707	14797-65-0	DATACH	D4327_ANIONS_IC	100-NR-2
199-N-57	1/5/1995 9:05	N	87-86-5	Pentachlorophenol	1.3	ug/L	U	[NULL]	[NULL]	R	B0D707	87-86-5	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-57	1/5/1995 9:05	N	108-95-2	Phenol	0.31	ug/L	U	[NULL]	[NULL]	R	B0D707	108-95-2	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-57	1/5/1995 9:05	N	14265-44-2	Phosphate	82	ug/L	U	[NULL]	[NULL]	R	B0D707	14265-44-2	DATACH	D4327_ANIONS_IC	100-NR-2
199-N-57	1/5/1995 9:05	Y	7440-09-7	Potassium	6400	ug/L	[NULL]	[NULL]	[NULL]	R	B0D711	7440-09-7	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	1/5/1995 9:05	N	7440-09-7	Potassium	6100	ug/L	[NULL]	[NULL]	[NULL]	R	B0D707	7440-09-7	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	1/5/1995 9:05	N	7440-14-4	Radium	0.15	pCi/L	[NULL]	[NULL]	[NULL]	R	B0D707	7440-14-4	ITASRL	9315_RADIUMISO_AEA	100-NR-2
199-N-57	1/5/1995 9:05	N	13967-48-1	Ruthenium-106	13.3	pCi/L	U	[NULL]	[NULL]	R	B0D707	13967-48-1	ITASRL	GAMMA_GS	100-NR-2
199-N-57	1/5/1995 9:05	Y	7782-49-2	Selenium	0.69	ug/L	L	[NULL]	[NULL]	R	B0D711	7782-49-2	DATACH	7740_SE_GFAA	100-NR-2
199-N-57	1/5/1995 9:05	N	7782-49-2	Selenium	1.3	ug/L	L	[NULL]	[NULL]	R	B0D707	7782-49-2	DATACH	7740_SE_GFAA	100-NR-2
199-N-57	1/5/1995 9:05	N	7440-22-4	Silver	3.6	ug/L	U	[NULL]	[NULL]	R	B0D707	7440-22-4	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	1/5/1995 9:05	Y	7440-22-4	Silver	3.6	ug/L	U	[NULL]	[NULL]	R	B0D711	7440-22-4	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	1/5/1995 9:05	N	7440-23-5	Sodium	71000	ug/L	B	[NULL]	[NULL]	R	B0D707	7440-23-5	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	1/5/1995 9:05	Y	7440-23-5	Sodium	73000	ug/L	B	[NULL]	[NULL]	R	B0D711	7440-23-5	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	1/5/1995 9:05	N	CONDUCT	Specific Conductance	923	uS/cm	[NULL]	[NULL]	[NULL]	R	B0D709	CONDUCT	FIELD	9050_CONDUCT	100-NR-2
199-N-57	1/5/1995 9:05	N	CONDUCT	Specific Conductance	923	uS/cm	[NULL]	[NULL]	[NULL]	R	B0D708	CONDUCT	FIELD	9050_CONDUCT	100-NR-2
199-N-57	1/5/1995 9:05	N	CONDUCT	Specific Conductance	923	uS/cm	[NULL]	[NULL]	[NULL]	R	B0D707	CONDUCT	FIELD	9050_CONDUCT	100-NR-2
199-N-57	1/5/1995 9:05	N	CONDUCT	Specific Conductance	924	uS/cm	[NULL]	[NULL]	[NULL]	R	B0D710	CONDUCT	FIELD	9050_CONDUCT	100-NR-2
199-N-57	1/5/1995 9:05	N	CONDUCT	Specific Conductance	920	uS/cm	[NULL]	[NULL]	[NULL]	R	B0D707	CONDUCT	DATACH	D1125A_CONDUCT	100-NR-2
199-N-57	1/5/1995 9:05	N	10098-97-2	Strontium-90	29.1	pCi/L	[NULL]	[NULL]	[NULL]	R	B0D707	10098-97-2	ITASRL	SRTOT_SEP_PRECIP_GPC	100-NR-2
199-N-57	1/5/1995 9:05	N	14808-79-8	Sulfate	170000	ug/L	D	[NULL]	[NULL]	R	B0D707	14808-79-8	DATACH	D4327_ANIONS_IC	100-NR-2
199-N-57	1/5/1995 9:05	N	TEMPERATURE	Temperature	16.9	Deg C	[NULL]	[NULL]	[NULL]	R	B0D708	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
199-N-57	1/5/1995 9:05	N	TEMPERATURE	Temperature	17	Deg C	[NULL]	[NULL]	[NULL]	R	B0D709	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
199-N-57	1/5/1995 9:05	N	TEMPERATURE	Temperature	16.9	Deg C	[NULL]	[NULL]	[NULL]	R	B0D707	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
199-N-57	1/5/1995 9:05	N	TEMPERATURE	Temperature	17.1	Deg C	[NULL]	[NULL]	[NULL]	R	B0D710	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
199-N-57	1/5/1995 9:05	N	25167-83-3	Tetrachlorophenol	1.5	ug/L	U	[NULL]	[NULL]	R	B0D707	25167-83-3	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-57	1/5/1995 9:05	Y	7440-31-5	Tin	69	ug/L	U	[NULL]	[NULL]	R	B0D711	7440-31-5	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	1/5/1995 9:05	N	7440-31-5	Tin	69	ug/L	U	[NULL]	[NULL]	R	B0D707	7440-31-5	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	1/5/1995 9:05	N	1319-77-3	Total cresols	4.8	ug/L	U	[NULL]	[NULL]	R	B0D707	1319-77-3	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-57	1/5/1995 9:05	N	TOC	Total organic carbon	700	ug/L	L	[NULL]	[NULL]	R	B0D710	TOC	DATACH	9060_TOC	100-NR-2
199-N-57	1/5/1995 9:05	N	TOC	Total organic carbon	700	ug/L	L	[NULL]	[NULL]	R	B0D709	TOC	DATACH	9060_TOC	100-NR-2
199-N-57	1/5/1995 9:05	N	TOC	Total organic carbon	700	ug/L	L	[NULL]	[NULL]	R	B0D708	TOC	DATACH	9060_TOC	100-NR-2
199-N-57	1/5/1995 9:05	N	TOC	Total organic carbon	700	ug/L	L	[NULL]	[NULL]	R	B0D707	TOC	DATACH	9060_TOC	100-NR-2
199-N-57	1/5/1995 9:05	N	59473-04-0	Total organic halides	12.8	ug/L	[NULL]	[NULL]	[NULL]	R	B0D708	59473-04-0	WESTON	9020_TOX	100-NR-2
199-N-57	1/5/1995 9:05	N	59473-04-0	Total organic halides	13.7	ug/L	[NULL]	[NULL]	[NULL]	R	B0D709	59473-04-0	WESTON	9020_TOX	100-NR-2
199-N-57	1/5/1995 9:05	N	59473-04-0	Total organic halides	15.7	ug/L	[NULL]	[NULL]	[NULL]	R	B0D710	59473-04-0	WESTON	9020_TOX	100-NR-2
199-N-57	1/5/1995 9:05	N	59473-04-0	Total organic halides	19.4	ug/L	[NULL]	[NULL]	[NULL]	R	B0D707	59473-04-0	WESTON	9020_TOX	100-NR-2
199-N-57	1/5/1995 9:05	N	25167-82-2	Trichlorophenol	1.7	ug/L	U	[NULL]	[NULL]	R	B0D707	25167-82-2	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-57	1/5/1995 9:05	N	10028-17-8	Tritium	3790	pCi/L	[NULL]	[NULL]	[NULL]	R	B0D707	10028-17-8	ITASRL	TRITIUM_DIST_LSC	100-NR-2
199-N-57	1/5/1995 9:05	N	TURBIDITY	Turbidity	3.1	NTU	[NULL]	Q	[NULL]	R	B0D707	TURBIDITY	DATACH	214A_TURBIDITY	100-NR-2

WELL NAME	SAMP DATE TIME	FILTERED FLAG	STD CON ID	STD CON LONGNAME	STD VALUE RPTD	STD ANAL UNITS RPTD	LAB QUALIFIER	REVIEW QUALIFIER	VALIDATION QUALIFIER	COLLECTION PURPOSE	SAMP NUM	CON ID	LAB CODE	METHOD NAME	GW AREA OF INTEREST
199-N-57	1/5/1995 9:05	N	7440-62-2	Vanadium	6.6	ug/L	U	[NULL]	[NULL]	R	B0D707	7440-62-2	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	1/5/1995 9:05	Y	7440-62-2	Vanadium	6.6	ug/L	U	[NULL]	[NULL]	R	B0D711	7440-62-2	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	1/5/1995 9:05	N	7440-66-6	Zinc	20	ug/L	[NULL]	[NULL]	[NULL]	R	B0D707	7440-66-6	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	1/5/1995 9:05	Y	7440-66-6	Zinc	6.3	ug/L	U	[NULL]	[NULL]	R	B0D711	7440-66-6	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	1/5/1995 9:05	N	PH	pH Measurement	7.83	unitless	[NULL]	[NULL]	[NULL]	R	B0D708	PH	FIELD	9040_PH	100-NR-2
199-N-57	1/5/1995 9:05	N	PH	pH Measurement	7.84	unitless	[NULL]	[NULL]	[NULL]	R	B0D710	PH	FIELD	9040_PH	100-NR-2
199-N-57	1/5/1995 9:05	N	PH	pH Measurement	8	unitless	[NULL]	[NULL]	[NULL]	R	B0D707	PH	DATACH	D1293_PH	100-NR-2
199-N-57	1/5/1995 9:05	N	PH	pH Measurement	7.83	unitless	[NULL]	[NULL]	[NULL]	R	B0D709	PH	FIELD	9040_PH	100-NR-2
199-N-57	1/5/1995 9:05	N	PH	pH Measurement	7.83	unitless	[NULL]	[NULL]	[NULL]	R	B0D707	PH	FIELD	9040_PH	100-NR-2
199-N-57	2/24/1995 10:30	N	88-06-2	2,4,6-Trichlorophenol	1.3	ug/L	U	[NULL]	[NULL]	R	B0DWQ8	88-06-2	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-57	2/24/1995 10:30	N	120-83-2	2,4-Dichlorophenol	1.3	ug/L	U	[NULL]	[NULL]	R	B0DWQ8	120-83-2	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-57	2/24/1995 10:30	N	105-67-9	2,4-Dimethylphenol	1.2	ug/L	U	[NULL]	[NULL]	R	B0DWQ8	105-67-9	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-57	2/24/1995 10:30	N	51-28-5	2,4-Dinitrophenol	3	ug/L	U	[NULL]	[NULL]	R	B0DWQ8	51-28-5	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-57	2/24/1995 10:30	N	87-65-0	2,6-Dichlorophenol	1.4	ug/L	U	[NULL]	[NULL]	R	B0DWQ8	87-65-0	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-57	2/24/1995 10:30	N	95-57-8	2-Chlorophenol	1.6	ug/L	U	[NULL]	[NULL]	R	B0DWQ8	95-57-8	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-57	2/24/1995 10:30	N	88-75-5	2-Nitrophenol	1.3	ug/L	U	[NULL]	[NULL]	R	B0DWQ8	88-75-5	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-57	2/24/1995 10:30	N	534-52-1	4,6-Dinitro-2-methylphenol	1.3	ug/L	U	[NULL]	[NULL]	R	B0DWQ8	534-52-1	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-57	2/24/1995 10:30	N	59-50-7	4-Chloro-3-methylphenol	1.3	ug/L	U	[NULL]	[NULL]	R	B0DWQ8	59-50-7	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-57	2/24/1995 10:30	N	100-02-7	4-Nitrophenol	3	ug/L	U	[NULL]	[NULL]	R	B0DWQ8	100-02-7	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-57	2/24/1995 10:30	N	ALKALINITY	Alkalinity	120000	ug/L	[NULL]	[NULL]	[NULL]	R	B0DWQ8	ALKALINITY	DATACH	310.2_ALKALINITY	100-NR-2
199-N-57	2/24/1995 10:30	Y	7429-90-5	Aluminum	26	ug/L	U	[NULL]	[NULL]	R	B0DWR2	7429-90-5	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	2/24/1995 10:30	Y	7440-36-0	Antimony	62	ug/L	U	[NULL]	[NULL]	R	B0DWR2	7440-36-0	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	2/24/1995 10:30	Y	7440-39-3	Barium	67	ug/L	[NULL]	[NULL]	[NULL]	R	B0DWR2	7440-39-3	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	2/24/1995 10:30	Y	7440-41-7	Beryllium	0.17	ug/L	U	[NULL]	[NULL]	R	B0DWR2	7440-41-7	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	2/24/1995 10:30	N	24959-67-9	Bromide	100	ug/L	L	[NULL]	[NULL]	R	B0DWQ8	24959-67-9	DATACH	D4327_ANIONS_IC	100-NR-2
199-N-57	2/24/1995 10:30	Y	7440-43-9	Cadmium	3.3	ug/L	U	[NULL]	[NULL]	R	B0DWR2	7440-43-9	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	2/24/1995 10:30	Y	7440-70-2	Calcium	72000	ug/L	B	[NULL]	[NULL]	R	B0DWR2	7440-70-2	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	2/24/1995 10:30	N	16887-00-6	Chloride	49000	ug/L	D	[NULL]	[NULL]	R	B0DWQ8	16887-00-6	DATACH	D4327_ANIONS_IC	100-NR-2
199-N-57	2/24/1995 10:30	Y	7440-47-3	Chromium	4.5	ug/L	U	[NULL]	[NULL]	R	B0DWR2	7440-47-3	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	2/24/1995 10:30	Y	7440-48-4	Cobalt	5.9	ug/L	U	[NULL]	[NULL]	R	B0DWR2	7440-48-4	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	2/24/1995 10:30	Y	7440-50-8	Copper	4.1	ug/L	U	[NULL]	[NULL]	R	B0DWR2	7440-50-8	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	2/24/1995 10:30	N	88-85-7	Dinoseb(2-secButyl-4,6-dinitrophenol)	1.3	ug/L	U	[NULL]	[NULL]	R	B0DWQ8	88-85-7	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-57	2/24/1995 10:30	N	16984-48-8	Fluoride	700	ug/L	[NULL]	[NULL]	[NULL]	R	B0DWQ8	16984-48-8	DATACH	D4327_ANIONS_IC	100-NR-2
199-N-57	2/24/1995 10:30	N	12587-46-1	Gross alpha	2.51	pCi/L	[NULL]	[NULL]	[NULL]	R	B0DWQ8	12587-46-1	ITASRL	9310_ALPHABETA_GPC	100-NR-2
199-N-57	2/24/1995 10:30	N	12587-47-2	Gross beta	43	pCi/L	[NULL]	[NULL]	[NULL]	R	B0DWQ8	12587-47-2	ITASRL	9310_ALPHABETA_GPC	100-NR-2
199-N-57	2/24/1995 10:30	Y	7439-89-6	Iron	12	ug/L	L	Q	[NULL]	R	B0DWR2	7439-89-6	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	2/24/1995 10:30	Y	7439-92-1	Lead	1.5	ug/L	U	[NULL]	[NULL]	R	B0DWR2	7439-92-1	DATACH	7421_PB_GFAA	100-NR-2
199-N-57	2/24/1995 10:30	Y	7439-95-4	Magnesium	15000	ug/L	[NULL]	[NULL]	[NULL]	R	B0DWR2	7439-95-4	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	2/24/1995 10:30	Y	7439-96-5	Manganese	0.72	ug/L	U	[NULL]	[NULL]	R	B0DWR2	7439-96-5	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	2/24/1995 10:30	Y	7440-02-0	Nickel	13	ug/L	U	[NULL]	[NULL]	R	B0DWR2	7440-02-0	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	2/24/1995 10:30	N	14797-55-8	Nitrate	19000	ug/L	D	[NULL]	[NULL]	R	B0DWQ8	14797-55-8	DATACH	D4327_ANIONS_IC	100-NR-2
199-N-57	2/24/1995 10:30	N	14797-65-0	Nitrite	18	ug/L	UD	[NULL]	[NULL]	R	B0DWQ8	14797-65-0	DATACH	D4327_ANIONS_IC	100-NR-2
199-N-57	2/24/1995 10:30	N	87-86-5	Pentachlorophenol	1.3	ug/L	U	[NULL]	[NULL]	R	B0DWQ8	87-86-5	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-57	2/24/1995 10:30	N	108-95-2	Phenol	0.31	ug/L	U	[NULL]	[NULL]	R	B0DWQ8	108-95-2	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-57	2/24/1995 10:30	N	14265-44-2	Phosphate	82	ug/L	U	[NULL]	[NULL]	R	B0DWQ8	14265-44-2	DATACH	D4327_ANIONS_IC	100-NR-2
199-N-57	2/24/1995 10:30	Y	7440-09-7	Potassium	5800	ug/L	[NULL]	[NULL]	[NULL]	R	B0DWR2	7440-09-7	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	2/24/1995 10:30	Y	7440-22-4	Silver	3.6	ug/L	U	[NULL]	[NULL]	R	B0DWR2	7440-22-4	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	2/24/1995 10:30	Y	7440-23-5	Sodium	74000	ug/L	[NULL]	Q	[NULL]	R	B0DWR2	7440-23-5	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	2/24/1995 10:30	N	CONDUCT	Specific Conductance	820	uS/cm	[NULL]	[NULL]	[NULL]	R	B0DWQ8	CONDUCT	DATACH	D1125A_CONDUCT	100-NR-2
199-N-57	2/24/1995 10:30	N	CONDUCT	Specific Conductance	803	uS/cm	[NULL]	[NULL]	[NULL]	R	B0DWQ8	CONDUCT	FIELD	9050_CONDUCT	100-NR-2
199-N-57	2/24/1995 10:30	N	CONDUCT	Specific Conductance	801	uS/cm	[NULL]	[NULL]	[NULL]	R	B0DWR1	CONDUCT	FIELD	9050_CONDUCT	100-NR-2
199-N-57	2/24/1995 10:30	N	CONDUCT	Specific Conductance	802	uS/cm	[NULL]	[NULL]	[NULL]	R	B0DWR0	CONDUCT	FIELD	9050_CONDUCT	100-NR-2
199-N-57	2/24/1995 10:30	N	CONDUCT	Specific Conductance	802	uS/cm	[NULL]	[NULL]	[NULL]	R	B0DWQ9	CONDUCT	FIELD	9050_CONDUCT	100-NR-2

WELL NAME	SAMP DATE TIME	FILTERED FLAG	STD CON ID	STD CON LONGNAME	STD VALUE RPTD	STD ANAL UNITS RPTD	LAB QUALIFIER	REVIEW QUALIFIER	VALIDATION QUALIFIER	COLLECTION PURPOSE	SAMP NUM	CON ID	LAB CODE	METHOD NAME	GW AREA OF INTEREST
199-N-57	2/24/1995 10:30	N	14808-79-8	Sulfate	160000	ug/L	D	[NULL]	[NULL]	R	B0DWQ8	14808-79-8	DATACH	D4327_ANIONS_IC	100-NR-2
199-N-57	2/24/1995 10:30	N	TEMPERATURE	Temperature	16.4	Deg C	[NULL]	[NULL]	[NULL]	R	B0DWR0	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
199-N-57	2/24/1995 10:30	N	TEMPERATURE	Temperature	16.4	Deg C	[NULL]	[NULL]	[NULL]	R	B0DWQ9	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
199-N-57	2/24/1995 10:30	N	TEMPERATURE	Temperature	16.4	Deg C	[NULL]	[NULL]	[NULL]	R	B0DWQ8	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
199-N-57	2/24/1995 10:30	N	TEMPERATURE	Temperature	16.4	Deg C	[NULL]	[NULL]	[NULL]	R	B0DWR1	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
199-N-57	2/24/1995 10:30	N	25167-83-3	Tetrachlorophenol	1.5	ug/L	U	[NULL]	[NULL]	R	B0DWQ8	25167-83-3	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-57	2/24/1995 10:30	Y	7440-31-5	Tin	69	ug/L	U	[NULL]	[NULL]	R	B0DWR2	7440-31-5	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	2/24/1995 10:30	N	1319-77-3	Total cresols	4.8	ug/L	U	[NULL]	[NULL]	R	B0DWQ8	1319-77-3	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-57	2/24/1995 10:30	N	TOC	Total organic carbon	600	ug/L	L	[NULL]	[NULL]	R	B0DWQ8	TOC	DATACH	9060_TOC	100-NR-2
199-N-57	2/24/1995 10:30	N	TOC	Total organic carbon	600	ug/L	L	[NULL]	[NULL]	R	B0DWQ9	TOC	DATACH	9060_TOC	100-NR-2
199-N-57	2/24/1995 10:30	N	TOC	Total organic carbon	600	ug/L	L	[NULL]	[NULL]	R	B0DWR0	TOC	DATACH	9060_TOC	100-NR-2
199-N-57	2/24/1995 10:30	N	TOC	Total organic carbon	600	ug/L	L	[NULL]	[NULL]	R	B0DWR1	TOC	DATACH	9060_TOC	100-NR-2
199-N-57	2/24/1995 10:30	N	59473-04-0	Total organic halides	31	ug/L	[NULL]	F	[NULL]	R	B0DWR1	59473-04-0	WESTON	9020_TOX	100-NR-2
199-N-57	2/24/1995 10:30	N	59473-04-0	Total organic halides	17.3	ug/L	[NULL]	[NULL]	[NULL]	R	B0DWQ8	59473-04-0	WESTON	9020_TOX	100-NR-2
199-N-57	2/24/1995 10:30	N	59473-04-0	Total organic halides	14.6	ug/L	[NULL]	[NULL]	[NULL]	R	B0DWQ9	59473-04-0	WESTON	9020_TOX	100-NR-2
199-N-57	2/24/1995 10:30	N	59473-04-0	Total organic halides	14.9	ug/L	[NULL]	[NULL]	[NULL]	R	B0DWR0	59473-04-0	WESTON	9020_TOX	100-NR-2
199-N-57	2/24/1995 10:30	N	25167-82-2	Trichlorophenol	1.7	ug/L	U	[NULL]	[NULL]	R	B0DWQ8	25167-82-2	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-57	2/24/1995 10:30	N	TURBIDITY	Turbidity	1.2	NTU	[NULL]	[NULL]	[NULL]	R	B0DWQ8	TURBIDITY	FIELD	180.1_TURBIDITY	100-NR-2
199-N-57	2/24/1995 10:30	N	TURBIDITY	Turbidity	1.8	NTU	[NULL]	[NULL]	[NULL]	R	B0DWQ8	TURBIDITY	DATACH	214A_TURBIDITY	100-NR-2
199-N-57	2/24/1995 10:30	Y	7440-62-2	Vanadium	6.6	ug/L	U	[NULL]	[NULL]	R	B0DWR2	7440-62-2	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	2/24/1995 10:30	Y	7440-66-6	Zinc	6.3	ug/L	U	[NULL]	[NULL]	R	B0DWR2	7440-66-6	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	2/24/1995 10:30	N	PH	pH Measurement	8.1	unitless	[NULL]	[NULL]	[NULL]	R	B0DWQ8	PH	DATACH	D1293_PH	100-NR-2
199-N-57	2/24/1995 10:30	N	PH	pH Measurement	7.84	unitless	[NULL]	[NULL]	[NULL]	R	B0DWQ9	PH	FIELD	9040_PH	100-NR-2
199-N-57	2/24/1995 10:30	N	PH	pH Measurement	7.84	unitless	[NULL]	[NULL]	[NULL]	R	B0DWR1	PH	FIELD	9040_PH	100-NR-2
199-N-57	2/24/1995 10:30	N	PH	pH Measurement	7.84	unitless	[NULL]	[NULL]	[NULL]	R	B0DWQ8	PH	FIELD	9040_PH	100-NR-2
199-N-57	2/24/1995 10:30	N	PH	pH Measurement	7.84	unitless	[NULL]	[NULL]	[NULL]	R	B0DWR0	PH	FIELD	9040_PH	100-NR-2
199-N-57	8/25/1995 10:05	N	ALKALINITY	Alkalinity	120000	ug/L	[NULL]	[NULL]	[NULL]	R	B0GC24	ALKALINITY	DATACH	310.2_ALKALINITY	100-NR-2
199-N-57	8/25/1995 10:05	Y	7429-90-5	Aluminum	36	ug/L	L	[NULL]	[NULL]	R	B0GC28	7429-90-5	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	8/25/1995 10:05	Y	7440-36-0	Antimony	24	ug/L	U	[NULL]	[NULL]	R	B0GC28	7440-36-0	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	8/25/1995 10:05	Y	7440-39-3	Barium	64	ug/L	[NULL]	[NULL]	[NULL]	R	B0GC28	7440-39-3	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	8/25/1995 10:05	Y	7440-41-7	Beryllium	0.63	ug/L	U	[NULL]	[NULL]	R	B0GC28	7440-41-7	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	8/25/1995 10:05	N	24959-67-9	Bromide	100	ug/L	L	[NULL]	[NULL]	R	B0GC24	24959-67-9	DATACH	D4327_ANIONS_IC	100-NR-2
199-N-57	8/25/1995 10:05	Y	7440-43-9	Cadmium	1.5	ug/L	L	[NULL]	[NULL]	R	B0GC28	7440-43-9	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	8/25/1995 10:05	Y	7440-70-2	Calcium	65000	ug/L	[NULL]	[NULL]	[NULL]	R	B0GC28	7440-70-2	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	8/25/1995 10:05	N	16887-00-6	Chloride	36000	ug/L	D	[NULL]	[NULL]	R	B0GC24	16887-00-6	DATACH	D4327_ANIONS_IC	100-NR-2
199-N-57	8/25/1995 10:05	Y	7440-47-3	Chromium	3.9	ug/L	L	[NULL]	[NULL]	R	B0GC28	7440-47-3	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	8/25/1995 10:05	Y	7440-48-4	Cobalt	5.3	ug/L	U	[NULL]	[NULL]	R	B0GC28	7440-48-4	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	8/25/1995 10:05	Y	7440-50-8	Copper	4.9	ug/L	L	[NULL]	[NULL]	R	B0GC28	7440-50-8	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	8/25/1995 10:05	N	16984-48-8	Fluoride	700	ug/L	[NULL]	[NULL]	[NULL]	R	B0GC24	16984-48-8	DATACH	D4327_ANIONS_IC	100-NR-2
199-N-57	8/25/1995 10:05	N	12587-46-1	Gross alpha	1.72	pCi/L	U	[NULL]	[NULL]	R	B0GC24	12587-46-1	ITASRL	9310_ALPHABETA_GPC	100-NR-2
199-N-57	8/25/1995 10:05	N	12587-47-2	Gross beta	43.3	pCi/L	[NULL]	[NULL]	[NULL]	R	B0GC24	12587-47-2	ITASRL	9310_ALPHABETA_GPC	100-NR-2
199-N-57	8/25/1995 10:05	Y	7439-89-6	Iron	15	ug/L	BL	[NULL]	[NULL]	R	B0GC28	7439-89-6	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	8/25/1995 10:05	Y	7439-92-1	Lead	0.88	ug/L	U	H	[NULL]	R	B0GC28	7439-92-1	DATACH	7421_PB_GFAA	100-NR-2
199-N-57	8/25/1995 10:05	Y	7439-95-4	Magnesium	13000	ug/L	[NULL]	[NULL]	[NULL]	R	B0GC28	7439-95-4	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	8/25/1995 10:05	Y	7439-96-5	Manganese	1.3	ug/L	BL	[NULL]	[NULL]	R	B0GC28	7439-96-5	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	8/25/1995 10:05	Y	7440-02-0	Nickel	21	ug/L	L	[NULL]	[NULL]	R	B0GC28	7440-02-0	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	8/25/1995 10:05	N	14797-55-8	Nitrate	22000	ug/L	D	[NULL]	[NULL]	R	B0GC24	14797-55-8	DATACH	D4327_ANIONS_IC	100-NR-2
199-N-57	8/25/1995 10:05	N	14797-65-0	Nitrite	140	ug/L	U	[NULL]	[NULL]	R	B0GC24	14797-65-0	DATACH	D4327_ANIONS_IC	100-NR-2
199-N-57	8/25/1995 10:05	N	14265-44-2	Phosphate	340	ug/L	U	[NULL]	[NULL]	R	B0GC24	14265-44-2	DATACH	D4327_ANIONS_IC	100-NR-2
199-N-57	8/25/1995 10:05	Y	7440-09-7	Potassium	6200	ug/L	[NULL]	[NULL]	[NULL]	R	B0GC28	7440-09-7	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	8/25/1995 10:05	Y	7440-22-4	Silver	5.5	ug/L	U	[NULL]	[NULL]	R	B0GC28	7440-22-4	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	8/25/1995 10:05	Y	7440-23-5	Sodium	70000	ug/L	[NULL]	[NULL]	[NULL]	R	B0GC28	7440-23-5	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	8/25/1995 10:05	N	CONDUCT	Specific Conductance	737	uS/cm	[NULL]	[NULL]	[NULL]	R	B0GC26	CONDUCT	FIELD	9050_CONDUCT	100-NR-2
199-N-57	8/25/1995 10:05	N	CONDUCT	Specific Conductance	737	uS/cm	[NULL]	[NULL]	[NULL]	R	B0GC24	CONDUCT	FIELD	9050_CONDUCT	100-NR-2
199-N-57	8/25/1995 10:05	N	CONDUCT	Specific Conductance	732	uS/cm	[NULL]	[NULL]	[NULL]	R	B0GC27	CONDUCT	FIELD	9050_CONDUCT	100-NR-2

WELL NAME	SAMP DATE TIME	FILTERED FLAG	STD CON ID	STD CON LONGNAME	STD VALUE RPTD	STD ANAL UNITS RPTD	LAB QUALIFIER	REVIEW QUALIFIER	VALIDATION QUALIFIER	COLLECTION PURPOSE	SAMP NUM	CON ID	LAB CODE	METHOD NAME	GW AREA OF INTEREST
199-N-57	8/25/1995 10:05	N	CONDUCT	Specific Conductance	739	uS/cm	[NULL]	[NULL]	[NULL]	R	B0GC25	CONDUCT	FIELD	9050_CONDUCT	100-NR-2
199-N-57	8/25/1995 10:05	Y	7440-24-6	Strontium	330	ug/L	[NULL]	H	[NULL]	R	B0GC28	7440-24-6	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	8/25/1995 10:05	N	14808-79-8	Sulfate	170000	ug/L	D	[NULL]	[NULL]	R	B0GC24	14808-79-8	DATACH	D4327_ANIONS_IC	100-NR-2
199-N-57	8/25/1995 10:05	N	TEMPERATURE	Temperature	21.9	Deg C	[NULL]	F	[NULL]	R	B0GC27	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
199-N-57	8/25/1995 10:05	N	TEMPERATURE	Temperature	22.1	Deg C	[NULL]	F	[NULL]	R	B0GC26	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
199-N-57	8/25/1995 10:05	N	TEMPERATURE	Temperature	22.2	Deg C	[NULL]	F	[NULL]	R	B0GC25	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
199-N-57	8/25/1995 10:05	N	TEMPERATURE	Temperature	22	Deg C	[NULL]	F	[NULL]	R	B0GC24	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
199-N-57	8/25/1995 10:05	Y	7440-31-5	Tin	30	ug/L	U	[NULL]	[NULL]	R	B0GC28	7440-31-5	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	8/25/1995 10:05	N	TOC	Total organic carbon	500	ug/L	[NULL]	[NULL]	[NULL]	R	B0GC27	TOC	DATACH	9060_TOC	100-NR-2
199-N-57	8/25/1995 10:05	N	TOC	Total organic carbon	600	ug/L	[NULL]	[NULL]	[NULL]	R	B0GC26	TOC	DATACH	9060_TOC	100-NR-2
199-N-57	8/25/1995 10:05	N	TOC	Total organic carbon	600	ug/L	[NULL]	[NULL]	[NULL]	R	B0GC25	TOC	DATACH	9060_TOC	100-NR-2
199-N-57	8/25/1995 10:05	N	TOC	Total organic carbon	600	ug/L	[NULL]	[NULL]	[NULL]	R	B0GC24	TOC	DATACH	9060_TOC	100-NR-2
199-N-57	8/25/1995 10:05	N	59473-04-0	Total organic halides	6.9	ug/L	U	F	[NULL]	R	B0GC26	59473-04-0	DATACH	9020_TOX	100-NR-2
199-N-57	8/25/1995 10:05	N	59473-04-0	Total organic halides	6.9	ug/L	U	F	[NULL]	R	B0GC25	59473-04-0	DATACH	9020_TOX	100-NR-2
199-N-57	8/25/1995 10:05	N	59473-04-0	Total organic halides	6.9	ug/L	U	F	[NULL]	R	B0GC24	59473-04-0	DATACH	9020_TOX	100-NR-2
199-N-57	8/25/1995 10:05	N	59473-04-0	Total organic halides	8	ug/L	L	F	[NULL]	R	B0GC27	59473-04-0	DATACH	9020_TOX	100-NR-2
199-N-57	8/25/1995 10:05	N	TURBIDITY	Turbidity	1.8	NTU	[NULL]	[NULL]	[NULL]	R	B0GC24	TURBIDITY	FIELD	180.1_TURBIDITY	100-NR-2
199-N-57	8/25/1995 10:05	Y	7440-62-2	Vanadium	9.6	ug/L	L	[NULL]	[NULL]	R	B0GC28	7440-62-2	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	8/25/1995 10:05	Y	7440-66-6	Zinc	3.7	ug/L	U	[NULL]	[NULL]	R	B0GC28	7440-66-6	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	8/25/1995 10:05	N	PH	pH Measurement	8.13	unitless	[NULL]	[NULL]	[NULL]	R	B0GC27	PH	FIELD	9040_PH	100-NR-2
199-N-57	8/25/1995 10:05	N	PH	pH Measurement	8.14	unitless	[NULL]	[NULL]	[NULL]	R	B0GC24	PH	FIELD	9040_PH	100-NR-2
199-N-57	8/25/1995 10:05	N	PH	pH Measurement	8.13	unitless	[NULL]	[NULL]	[NULL]	R	B0GC25	PH	FIELD	9040_PH	100-NR-2
199-N-57	8/25/1995 10:05	N	PH	pH Measurement	8.13	unitless	[NULL]	[NULL]	[NULL]	R	B0GC26	PH	FIELD	9040_PH	100-NR-2
199-N-57	8/25/1995 10:05	N	PH	pH Measurement	7.9	unitless	[NULL]	[NULL]	[NULL]	R	B0GC24	PH	DATACH	D1293_PH	100-NR-2
199-N-57	3/20/1996 9:56	N	88-06-2	2,4,6-Trichlorophenol	0.8	ug/L	U	[NULL]	[NULL]	R	B0HNN5	88-06-2	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-57	3/20/1996 9:56	N	120-83-2	2,4-Dichlorophenol	0.43	ug/L	U	[NULL]	[NULL]	R	B0HNN5	120-83-2	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-57	3/20/1996 9:56	N	105-67-9	2,4-Dimethylphenol	0.62	ug/L	U	[NULL]	[NULL]	R	B0HNN5	105-67-9	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-57	3/20/1996 9:56	N	51-28-5	2,4-Dinitrophenol	6.8	ug/L	U	[NULL]	[NULL]	R	B0HNN5	51-28-5	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-57	3/20/1996 9:56	N	87-65-0	2,6-Dichlorophenol	0.52	ug/L	U	[NULL]	[NULL]	R	B0HNN5	87-65-0	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-57	3/20/1996 9:56	N	95-57-8	2-Chlorophenol	0.6	ug/L	U	[NULL]	[NULL]	R	B0HNN5	95-57-8	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-57	3/20/1996 9:56	N	88-75-5	2-Nitrophenol	0.6	ug/L	U	[NULL]	[NULL]	R	B0HNN5	88-75-5	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-57	3/20/1996 9:56	N	534-52-1	4,6-Dinitro-2-methylphenol	0.84	ug/L	U	[NULL]	[NULL]	R	B0HNN5	534-52-1	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-57	3/20/1996 9:56	N	59-50-7	4-Chloro-3-methylphenol	0.52	ug/L	U	[NULL]	[NULL]	R	B0HNN5	59-50-7	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-57	3/20/1996 9:56	N	100-02-7	4-Nitrophenol	0.49	ug/L	U	[NULL]	[NULL]	R	B0HNN5	100-02-7	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-57	3/20/1996 9:56	N	ALKALINITY	Alkalinity	120000	ug/L	[NULL]	[NULL]	[NULL]	R	B0HNN5	ALKALINITY	DATACH	310.2_ALKALINITY	100-NR-2
199-N-57	3/20/1996 9:56	Y	7429-90-5	Aluminum	31	ug/L	U	[NULL]	[NULL]	R	B0HNN9	7429-90-5	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	3/20/1996 9:56	Y	7440-36-0	Antimony	24	ug/L	U	[NULL]	[NULL]	R	B0HNN9	7440-36-0	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	3/20/1996 9:56	Y	7440-38-2	Arsenic	2.6	ug/L	U	[NULL]	[NULL]	R	B0HNN9	7440-38-2	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	3/20/1996 9:56	Y	7440-39-3	Barium	61	ug/L	[NULL]	[NULL]	[NULL]	R	B0HNN9	7440-39-3	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	3/20/1996 9:56	Y	7440-41-7	Beryllium	0.63	ug/L	U	[NULL]	[NULL]	R	B0HNN9	7440-41-7	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	3/20/1996 9:56	N	24959-67-9	Bromide	90	ug/L	L	[NULL]	[NULL]	R	B0HND5	24959-67-9	DATACH	D4327_ANIONS_IC	100-NR-2
199-N-57	3/20/1996 9:56	Y	7440-43-9	Cadmium	0.98	ug/L	U	[NULL]	[NULL]	R	B0HNN9	7440-43-9	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	3/20/1996 9:56	Y	7440-70-2	Calcium	64000	ug/L	[NULL]	[NULL]	[NULL]	R	B0HNN9	7440-70-2	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	3/20/1996 9:56	N	16887-00-6	Chloride	37000	ug/L	D	[NULL]	[NULL]	R	B0HND5	16887-00-6	DATACH	D4327_ANIONS_IC	100-NR-2
199-N-57	3/20/1996 9:56	Y	7440-47-3	Chromium	3.7	ug/L	U	[NULL]	[NULL]	R	B0HNN9	7440-47-3	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	3/20/1996 9:56	Y	7440-48-4	Cobalt	5.3	ug/L	U	[NULL]	[NULL]	R	B0HNN9	7440-48-4	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	3/20/1996 9:56	Y	7440-50-8	Copper	2.1	ug/L	U	[NULL]	[NULL]	R	B0HNN9	7440-50-8	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	3/20/1996 9:56	N	88-85-7	Dinoseb(2-secButyl-4,6-dinitrophenol)	0.41	ug/L	U	[NULL]	[NULL]	R	B0HNN5	88-85-7	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-57	3/20/1996 9:56	N	16984-48-8	Fluoride	780	ug/L	[NULL]	[NULL]	[NULL]	R	B0HND5	16984-48-8	DATACH	D4327_ANIONS_IC	100-NR-2
199-N-57	3/20/1996 9:56	N	12587-46-1	Gross alpha	0.451	pCi/L	U	[NULL]	[NULL]	R	B0HNN5	12587-46-1	ITASRL	9310_ALPHABETA_GPC	100-NR-2
199-N-57	3/20/1996 9:56	N	12587-47-2	Gross beta	37.749	pCi/L	[NULL]	[NULL]	[NULL]	R	B0HNN5	12587-47-2	ITASRL	9310_ALPHABETA_GPC	100-NR-2
199-N-57	3/20/1996 9:56	Y	7439-89-6	Iron	17	ug/L	L	[NULL]	[NULL]	R	B0HNN9	7439-89-6	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	3/20/1996 9:56	Y	7439-92-1	Lead	1.7	ug/L	U	[NULL]	[NULL]	R	B0HNN9	7439-92-1	DATACH	6010_METALS_ICP	100-NR-2

WELL NAME	SAMP DATE TIME	FILTERED FLAG	STD CON ID	STD CON LONGNAME	STD VALUE RPTD	STD ANAL UNITS RPTD	LAB QUALIFIER	REVIEW QUALIFIER	VALIDATION QUALIFIER	COLLECTION PURPOSE	SAMP NUM	CON ID	LAB CODE	METHOD NAME	GW AREA OF INTEREST
199-N-57	3/20/1996 9:56	Y	7439-95-4	Magnesium	13000	ug/L	[NULL]	[NULL]	[NULL]	R	B0HNN9	7439-95-4	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	3/20/1996 9:56	Y	7439-96-5	Manganese	0.55	ug/L	U	[NULL]	[NULL]	R	B0HNN9	7439-96-5	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	3/20/1996 9:56	Y	7440-02-0	Nickel	11	ug/L	U	[NULL]	[NULL]	R	B0HNN9	7440-02-0	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	3/20/1996 9:56	N	14797-55-8	Nitrate	22000	ug/L	D	[NULL]	[NULL]	R	B0HND5	14797-55-8	DATACH	D4327_ANIONS_IC	100-NR-2
199-N-57	3/20/1996 9:56	N	14797-65-0	Nitrite	140	ug/L	U	[NULL]	[NULL]	R	B0HND5	14797-65-0	DATACH	D4327_ANIONS_IC	100-NR-2
199-N-57	3/20/1996 9:56	N	87-86-5	Pentachlorophenol	0.48	ug/L	U	[NULL]	[NULL]	R	B0HNN5	87-86-5	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-57	3/20/1996 9:56	N	108-95-2	Phenol	0.58	ug/L	U	[NULL]	[NULL]	R	B0HNN5	108-95-2	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-57	3/20/1996 9:56	N	14265-44-2	Phosphate	340	ug/L	U	[NULL]	[NULL]	R	B0HND5	14265-44-2	DATACH	D4327_ANIONS_IC	100-NR-2
199-N-57	3/20/1996 9:56	Y	7440-09-7	Potassium	5500	ug/L	[NULL]	[NULL]	[NULL]	R	B0HNN9	7440-09-7	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	3/20/1996 9:56	Y	7782-49-2	Selenium	3.8	ug/L	U	[NULL]	[NULL]	R	B0HNN9	7782-49-2	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	3/20/1996 9:56	Y	7440-22-4	Silver	5.5	ug/L	U	[NULL]	[NULL]	R	B0HNN9	7440-22-4	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	3/20/1996 9:56	Y	7440-23-5	Sodium	70000	ug/L	[NULL]	[NULL]	[NULL]	R	B0HNN9	7440-23-5	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	3/20/1996 9:56	N	CONDUCT	Specific Conductance	766	uS/cm	[NULL]	[NULL]	[NULL]	R	B0HNN6	CONDUCT	FIELD	9050_CONDUCT	100-NR-2
199-N-57	3/20/1996 9:56	N	CONDUCT	Specific Conductance	766	uS/cm	[NULL]	[NULL]	[NULL]	R	B0HNN7	CONDUCT	FIELD	9050_CONDUCT	100-NR-2
199-N-57	3/20/1996 9:56	N	CONDUCT	Specific Conductance	764	uS/cm	[NULL]	[NULL]	[NULL]	R	B0HNN5	CONDUCT	FIELD	9050_CONDUCT	100-NR-2
199-N-57	3/20/1996 9:56	N	CONDUCT	Specific Conductance	766	uS/cm	[NULL]	[NULL]	[NULL]	R	B0HNN8	CONDUCT	FIELD	9050_CONDUCT	100-NR-2
199-N-57	3/20/1996 9:56	Y	7440-24-6	Strontium	330	ug/L	[NULL]	[NULL]	[NULL]	R	B0HNN9	7440-24-6	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	3/20/1996 9:56	N	10098-97-2	Strontium-90	18.677	pCi/L	[NULL]	[NULL]	[NULL]	R	B0HND5	10098-97-2	ITASRL	SRTOT_SEP_PRECIP_GPC	100-NR-2
199-N-57	3/20/1996 9:56	N	14808-79-8	Sulfate	180000	ug/L	D	[NULL]	[NULL]	R	B0HND5	14808-79-8	DATACH	D4327_ANIONS_IC	100-NR-2
199-N-57	3/20/1996 9:56	N	TEMPERATURE	Temperature	18.6	Deg C	[NULL]	[NULL]	[NULL]	R	B0HNN8	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
199-N-57	3/20/1996 9:56	N	TEMPERATURE	Temperature	18.6	Deg C	[NULL]	[NULL]	[NULL]	R	B0HNN7	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
199-N-57	3/20/1996 9:56	N	TEMPERATURE	Temperature	18.7	Deg C	[NULL]	[NULL]	[NULL]	R	B0HNN5	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
199-N-57	3/20/1996 9:56	N	TEMPERATURE	Temperature	18.6	Deg C	[NULL]	[NULL]	[NULL]	R	B0HNN6	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
199-N-57	3/20/1996 9:56	N	25167-83-3	Tetrachlorophenol	0.52	ug/L	U	[NULL]	[NULL]	R	B0HNN5	25167-83-3	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-57	3/20/1996 9:56	Y	7440-28-0	Thallium	3.7	ug/L	U	[NULL]	[NULL]	R	B0HNN9	7440-28-0	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	3/20/1996 9:56	Y	7440-31-5	Tin	30	ug/L	U	[NULL]	[NULL]	R	B0HNN9	7440-31-5	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	3/20/1996 9:56	N	1319-77-3	Total cresols	1.7	ug/L	U	[NULL]	[NULL]	R	B0HNN5	1319-77-3	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-57	3/20/1996 9:56	N	TOC	Total organic carbon	605	ug/L	[NULL]	[NULL]	[NULL]	R	B0HNN5	TOC	DATACH	9060_TOC	100-NR-2
199-N-57	3/20/1996 9:56	N	TOC	Total organic carbon	419	ug/L	L	[NULL]	[NULL]	R	B0HNN6	TOC	DATACH	9060_TOC	100-NR-2
199-N-57	3/20/1996 9:56	N	TOC	Total organic carbon	427	ug/L	L	[NULL]	[NULL]	R	B0HNN8	TOC	DATACH	9060_TOC	100-NR-2
199-N-57	3/20/1996 9:56	N	TOC	Total organic carbon	417	ug/L	L	[NULL]	[NULL]	R	B0HNN7	TOC	DATACH	9060_TOC	100-NR-2
199-N-57	3/20/1996 9:56	N	59473-04-0	Total organic halides	7.2	ug/L	L	F	[NULL]	R	B0HNN8	59473-04-0	DATACH	9020_TOX	100-NR-2
199-N-57	3/20/1996 9:56	N	59473-04-0	Total organic halides	6.9	ug/L	U	F	[NULL]	R	B0HNN5	59473-04-0	DATACH	9020_TOX	100-NR-2
199-N-57	3/20/1996 9:56	N	59473-04-0	Total organic halides	6.9	ug/L	U	F	[NULL]	R	B0HNN6	59473-04-0	DATACH	9020_TOX	100-NR-2
199-N-57	3/20/1996 9:56	N	59473-04-0	Total organic halides	10.5	ug/L	[NULL]	F	[NULL]	R	B0HNN7	59473-04-0	DATACH	9020_TOX	100-NR-2
199-N-57	3/20/1996 9:56	N	25167-82-2	Trichlorophenol	0.56	ug/L	U	[NULL]	[NULL]	R	B0HNN5	25167-82-2	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-57	3/20/1996 9:56	N	TURBIDITY	Turbidity	0.75	NTU	[NULL]	[NULL]	[NULL]	R	B0HNN5	TURBIDITY	FIELD	180.1_TURBIDITY	100-NR-2
199-N-57	3/20/1996 9:56	Y	7440-62-2	Vanadium	7.1	ug/L	L	[NULL]	[NULL]	R	B0HNN9	7440-62-2	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	3/20/1996 9:56	Y	7440-66-6	Zinc	8	ug/L	L	[NULL]	[NULL]	R	B0HNN9	7440-66-6	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	3/20/1996 9:56	N	PH	pH Measurement	7.82	unitless	[NULL]	[NULL]	[NULL]	R	B0HNN7	PH	FIELD	9040_PH	100-NR-2
199-N-57	3/20/1996 9:56	N	PH	pH Measurement	7.83	unitless	[NULL]	[NULL]	[NULL]	R	B0HNN8	PH	FIELD	9040_PH	100-NR-2
199-N-57	3/20/1996 9:56	N	PH	pH Measurement	7.73	unitless	[NULL]	[NULL]	[NULL]	R	B0HNN5	PH	FIELD	9040_PH	100-NR-2
199-N-57	3/20/1996 9:56	N	PH	pH Measurement	7.8	unitless	[NULL]	[NULL]	[NULL]	R	B0HNN6	PH	FIELD	9040_PH	100-NR-2
199-N-57	9/5/1996 8:05	N	ALKALINITY	Alkalinity	2800	ug/L	U	F	[NULL]	R	B0J993	ALKALINITY	DATACH	310.2_ALKALINITY	100-NR-2
199-N-57	9/5/1996 8:05	Y	7429-90-5	Aluminum	15	ug/L	U	[NULL]	[NULL]	R	B0J994	7429-90-5	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	9/5/1996 8:05	Y	7440-36-0	Antimony	43	ug/L	U	[NULL]	[NULL]	R	B0J994	7440-36-0	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	9/5/1996 8:05	Y	7440-38-2	Arsenic	2.6	ug/L	U	[NULL]	[NULL]	R	B0J994	7440-38-2	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	9/5/1996 8:05	Y	7440-39-3	Barium	0.8	ug/L	U	[NULL]	[NULL]	R	B0J994	7440-39-3	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	9/5/1996 8:05	Y	7440-41-7	Beryllium	0.2	ug/L	U	[NULL]	[NULL]	R	B0J994	7440-41-7	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	9/5/1996 8:05	N	24959-67-9	Bromide	15	ug/L	U	F	[NULL]	R	B0J993	24959-67-9	DATACH	D4327_ANIONS_IC	100-NR-2
199-N-57	9/5/1996 8:05	Y	7440-43-9	Cadmium	3.2	ug/L	U	[NULL]	[NULL]	R	B0J994	7440-43-9	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	9/5/1996 8:05	Y	7440-70-2	Calcium	99	ug/L	L	F	[NULL]	R	B0J994	7440-70-2	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	9/5/1996 8:05	N	16887-00-6	Chloride	84	ug/L	U	Y	[NULL]	R	B0J993	16887-00-6	DATACH	D4327_ANIONS_IC	100-NR-2
199-N-57	9/5/1996 8:05	Y	7440-47-3	Chromium	3	ug/L	L	[NULL]	[NULL]	R	B0J994	7440-47-3	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	9/5/1996 8:05	Y	7440-48-4	Cobalt	5	ug/L	U	[NULL]	[NULL]	R	B0J994	7440-48-4	DATACH	6010_METALS_ICP	100-NR-2

WELL NAME	SAMP DATE TIME	FILTERED FLAG	STD CON ID	STD CON LONGNAME	STD VALUE RPTD	STD ANAL UNITS RPTD	LAB QUALIFIER	REVIEW QUALIFIER	VALIDATION QUALIFIER	COLLECTION PURPOSE	SAMP NUM	CON ID	LAB CODE	METHOD NAME	GW AREA OF INTEREST
199-N-57	9/5/1996 8:05	Y	7440-50-8	Copper	8.7	ug/L	U	[NULL]	[NULL]	R	B0J994	7440-50-8	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	9/5/1996 8:05	N	16984-48-8	Fluoride	23	ug/L	U	[NULL]	[NULL]	R	B0J993	16984-48-8	DATACH	D4327_ANIONS_IC	100-NR-2
199-N-57	9/5/1996 8:05	N	12587-46-1	Gross alpha	-0.12	pCi/L	U	[NULL]	[NULL]	R	B0J993	12587-46-1	ITASRL	9310_ALPHABETA_GPC	100-NR-2
199-N-57	9/5/1996 8:05	N	12587-47-2	Gross beta	0.655	pCi/L	[NULL]	F	[NULL]	R	B0J993	12587-47-2	ITASRL	9310_ALPHABETA_GPC	100-NR-2
199-N-57	9/5/1996 8:05	Y	7439-89-6	Iron	13	ug/L	U	[NULL]	[NULL]	R	B0J994	7439-89-6	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	9/5/1996 8:05	Y	7439-92-1	Lead	1.7	ug/L	U	[NULL]	[NULL]	R	B0J994	7439-92-1	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	9/5/1996 8:05	Y	7439-95-4	Magnesium	28	ug/L	L	F	[NULL]	R	B0J994	7439-95-4	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	9/5/1996 8:05	Y	7439-96-5	Manganese	1.5	ug/L	L	F	[NULL]	R	B0J994	7439-96-5	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	9/5/1996 8:05	Y	7440-02-0	Nickel	10	ug/L	BL	[NULL]	[NULL]	R	B0J994	7440-02-0	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	9/5/1996 8:05	N	14797-55-8	Nitrate	18	ug/L	U	[NULL]	[NULL]	R	B0J993	14797-55-8	DATACH	D4327_ANIONS_IC	100-NR-2
199-N-57	9/5/1996 8:05	N	14797-65-0	Nitrite	11	ug/L	U	[NULL]	[NULL]	R	B0J993	14797-65-0	DATACH	D4327_ANIONS_IC	100-NR-2
199-N-57	9/5/1996 8:05	N	14265-44-2	Phosphate	83	ug/L	U	[NULL]	[NULL]	R	B0J993	14265-44-2	DATACH	D4327_ANIONS_IC	100-NR-2
199-N-57	9/5/1996 8:05	Y	7440-09-7	Potassium	330	ug/L	BL	F	[NULL]	R	B0J994	7440-09-7	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	9/5/1996 8:05	Y	7782-49-2	Selenium	3.8	ug/L	U	[NULL]	[NULL]	R	B0J994	7782-49-2	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	9/5/1996 8:05	Y	7440-22-4	Silver	4.5	ug/L	U	[NULL]	[NULL]	R	B0J994	7440-22-4	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	9/5/1996 8:05	Y	7440-23-5	Sodium	600	ug/L	[NULL]	F	[NULL]	R	B0J994	7440-23-5	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	9/5/1996 8:05	Y	7440-24-6	Strontium	0.15	ug/L	U	F	[NULL]	R	B0J994	7440-24-6	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	9/5/1996 8:05	N	14808-79-8	Sulfate	21	ug/L	U	[NULL]	[NULL]	R	B0J993	14808-79-8	DATACH	D4327_ANIONS_IC	100-NR-2
199-N-57	9/5/1996 8:05	Y	7440-28-0	Thallium	3.7	ug/L	U	[NULL]	[NULL]	R	B0J994	7440-28-0	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	9/5/1996 8:05	Y	7440-31-5	Tin	17	ug/L	U	[NULL]	[NULL]	R	B0J994	7440-31-5	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	9/5/1996 8:05	N	TOC	Total organic carbon	322	ug/L	L	F	[NULL]	R	B0J993	TOC	DATACH	9060_TOC	100-NR-2
199-N-57	9/5/1996 8:05	N	59473-04-0	Total organic halides	7.89	ug/L	U	[NULL]	[NULL]	R	B0J993	59473-04-0	DATACH	9020_TOX	100-NR-2
199-N-57	9/5/1996 8:05	Y	7440-62-2	Vanadium	1.7	ug/L	U	F	[NULL]	R	B0J994	7440-62-2	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	9/5/1996 8:05	Y	7440-66-6	Zinc	7.7	ug/L	U	F	[NULL]	R	B0J994	7440-66-6	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	9/5/1996 10:10	N	ALKALINITY	Alkalinity	130000	ug/L	[NULL]	[NULL]	[NULL]	R	B0J966	ALKALINITY	DATACH	310.2_ALKALINITY	100-NR-2
199-N-57	9/5/1996 10:10	Y	7429-90-5	Aluminum	15	ug/L	U	[NULL]	[NULL]	R	B0J967	7429-90-5	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	9/5/1996 10:10	Y	7440-36-0	Antimony	43	ug/L	U	[NULL]	[NULL]	R	B0J967	7440-36-0	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	9/5/1996 10:10	Y	7440-38-2	Arsenic	2.6	ug/L	U	[NULL]	[NULL]	R	B0J967	7440-38-2	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	9/5/1996 10:10	Y	7440-39-3	Barium	81	ug/L	[NULL]	[NULL]	[NULL]	R	B0J967	7440-39-3	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	9/5/1996 10:10	Y	7440-41-7	Beryllium	0.2	ug/L	U	[NULL]	[NULL]	R	B0J967	7440-41-7	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	9/5/1996 10:10	N	24959-67-9	Bromide	230	ug/L	[NULL]	[NULL]	[NULL]	R	B0J966	24959-67-9	DATACH	D4327_ANIONS_IC	100-NR-2
199-N-57	9/5/1996 10:10	Y	7440-43-9	Cadmium	3.2	ug/L	U	[NULL]	[NULL]	R	B0J967	7440-43-9	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	9/5/1996 10:10	Y	7440-70-2	Calcium	80000	ug/L	[NULL]	[NULL]	[NULL]	R	B0J967	7440-70-2	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	9/5/1996 10:10	N	16887-00-6	Chloride	64000	ug/L	D	[NULL]	[NULL]	R	B0J966	16887-00-6	DATACH	D4327_ANIONS_IC	100-NR-2
199-N-57	9/5/1996 10:10	Y	7440-47-3	Chromium	5.6	ug/L	L	[NULL]	[NULL]	R	B0J967	7440-47-3	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	9/5/1996 10:10	Y	7440-48-4	Cobalt	5	ug/L	U	[NULL]	[NULL]	R	B0J967	7440-48-4	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	9/5/1996 10:10	Y	7440-50-8	Copper	8.7	ug/L	U	[NULL]	[NULL]	R	B0J967	7440-50-8	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	9/5/1996 10:10	N	16984-48-8	Fluoride	680	ug/L	[NULL]	[NULL]	[NULL]	R	B0J966	16984-48-8	DATACH	D4327_ANIONS_IC	100-NR-2
199-N-57	9/5/1996 10:10	N	12587-46-1	Gross alpha	3.2	pCi/L	[NULL]	[NULL]	[NULL]	R	B0J966	12587-46-1	ITASRL	9310_ALPHABETA_GPC	100-NR-2
199-N-57	9/5/1996 10:10	N	12587-47-2	Gross beta	42.043	pCi/L	[NULL]	[NULL]	[NULL]	R	B0J966	12587-47-2	ITASRL	9310_ALPHABETA_GPC	100-NR-2
199-N-57	9/5/1996 10:10	Y	7439-89-6	Iron	13	ug/L	U	[NULL]	[NULL]	R	B0J967	7439-89-6	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	9/5/1996 10:10	Y	7439-92-1	Lead	1.7	ug/L	U	[NULL]	[NULL]	R	B0J967	7439-92-1	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	9/5/1996 10:10	Y	7439-95-4	Magnesium	17000	ug/L	[NULL]	[NULL]	[NULL]	R	B0J967	7439-95-4	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	9/5/1996 10:10	Y	7439-96-5	Manganese	16	ug/L	[NULL]	[NULL]	[NULL]	R	B0J967	7439-96-5	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	9/5/1996 10:10	Y	7440-02-0	Nickel	11	ug/L	BL	[NULL]	[NULL]	R	B0J967	7440-02-0	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	9/5/1996 10:10	N	14797-55-8	Nitrate	59000	ug/L	D	Y	[NULL]	R	B0J966	14797-55-8	DATACH	D4327_ANIONS_IC	100-NR-2
199-N-57	9/5/1996 10:10	N	14797-65-0	Nitrite	11	ug/L	U	[NULL]	[NULL]	R	B0J966	14797-65-0	DATACH	D4327_ANIONS_IC	100-NR-2
199-N-57	9/5/1996 10:10	N	14265-44-2	Phosphate	83	ug/L	U	[NULL]	[NULL]	R	B0J966	14265-44-2	DATACH	D4327_ANIONS_IC	100-NR-2
199-N-57	9/5/1996 10:10	Y	7440-09-7	Potassium	7200	ug/L	B	[NULL]	[NULL]	R	B0J967	7440-09-7	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	9/5/1996 10:10	Y	7782-49-2	Selenium	3.8	ug/L	U	[NULL]	[NULL]	R	B0J967	7782-49-2	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	9/5/1996 10:10	Y	7440-22-4	Silver	4.5	ug/L	U	[NULL]	[NULL]	R	B0J967	7440-22-4	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	9/5/1996 10:10	Y	7440-23-5	Sodium	77000	ug/L	[NULL]	[NULL]	[NULL]	R	B0J967	7440-23-5	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	9/5/1996 10:10	N	CONDUCT	Specific Conductance	884	uS/cm	[NULL]	[NULL]	[NULL]	R	B0J966	CONDUCT	FIELD	9050_CONDUCT	100-NR-2
199-N-57	9/5/1996 10:10	N	CONDUCT	Specific Conductance	885	uS/cm	[NULL]	[NULL]	[NULL]	R	B0J759	CONDUCT	FIELD	9050_CONDUCT	100-NR-2
199-N-57	9/5/1996 10:10	N	CONDUCT	Specific Conductance	885	uS/cm	[NULL]	[NULL]	[NULL]	R	B0J757	CONDUCT	FIELD	9050_CONDUCT	100-NR-2

WELL NAME	SAMP DATE TIME	FILTERED FLAG	STD CON ID	STD CON LONGNAME	STD VALUE RPTD	STD ANAL UNITS RPTD	LAB QUALIFIER	REVIEW QUALIFIER	VALIDATION QUALIFIER	COLLECTION PURPOSE	SAMP NUM	CON ID	LAB CODE	METHOD NAME	GW AREA OF INTEREST
199-N-57	9/5/1996 10:10	N	CONDUCT	Specific Conductance	885	uS/cm	[NULL]	[NULL]	[NULL]	R	B0J758	CONDUCT	FIELD	9050_CONDUCT	100-NR-2
199-N-57	9/5/1996 10:10	Y	7440-24-6	Strontium	400	ug/L	[NULL]	[NULL]	[NULL]	R	B0J967	7440-24-6	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	9/5/1996 10:10	N	14808-79-8	Sulfate	150000	ug/L	D	[NULL]	[NULL]	R	B0J966	14808-79-8	DATACH	D4327_ANIONS_IC	100-NR-2
199-N-57	9/5/1996 10:10	N	TEMPERATURE	Temperature	21.5	Deg C	[NULL]	[NULL]	[NULL]	R	B0J757	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
199-N-57	9/5/1996 10:10	N	TEMPERATURE	Temperature	21.4	Deg C	[NULL]	[NULL]	[NULL]	R	B0J966	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
199-N-57	9/5/1996 10:10	N	TEMPERATURE	Temperature	21.5	Deg C	[NULL]	[NULL]	[NULL]	R	B0J759	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
199-N-57	9/5/1996 10:10	N	TEMPERATURE	Temperature	21.5	Deg C	[NULL]	[NULL]	[NULL]	R	B0J758	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
199-N-57	9/5/1996 10:10	Y	7440-28-0	Thallium	3.7	ug/L	U	[NULL]	[NULL]	R	B0J967	7440-28-0	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	9/5/1996 10:10	Y	7440-31-5	Tin	17	ug/L	U	[NULL]	[NULL]	R	B0J967	7440-31-5	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	9/5/1996 10:10	N	TOC	Total organic carbon	1350	ug/L	[NULL]	F	[NULL]	R	B0J758	TOC	DATACH	9060_TOC	100-NR-2
199-N-57	9/5/1996 10:10	N	TOC	Total organic carbon	1200	ug/L	[NULL]	F	[NULL]	R	B0J759	TOC	DATACH	9060_TOC	100-NR-2
199-N-57	9/5/1996 10:10	N	TOC	Total organic carbon	1170	ug/L	[NULL]	F	[NULL]	R	B0J966	TOC	DATACH	9060_TOC	100-NR-2
199-N-57	9/5/1996 10:10	N	TOC	Total organic carbon	1120	ug/L	[NULL]	F	[NULL]	R	B0J757	TOC	DATACH	9060_TOC	100-NR-2
199-N-57	9/5/1996 10:10	N	59473-04-0	Total organic halides	11.8	ug/L	[NULL]	[NULL]	[NULL]	R	B0J757	59473-04-0	DATACH	9020_TOX	100-NR-2
199-N-57	9/5/1996 10:10	N	59473-04-0	Total organic halides	8.84	ug/L	L	[NULL]	[NULL]	R	B0J758	59473-04-0	DATACH	9020_TOX	100-NR-2
199-N-57	9/5/1996 10:10	N	59473-04-0	Total organic halides	11.3	ug/L	[NULL]	[NULL]	[NULL]	R	B0J759	59473-04-0	DATACH	9020_TOX	100-NR-2
199-N-57	9/5/1996 10:10	N	59473-04-0	Total organic halides	7.89	ug/L	U	[NULL]	[NULL]	R	B0J966	59473-04-0	DATACH	9020_TOX	100-NR-2
199-N-57	9/5/1996 10:10	N	TURBIDITY	Turbidity	0.56	NTU	[NULL]	[NULL]	[NULL]	R	B0J759	TURBIDITY	FIELD	214A_TURBIDITY	100-NR-2
199-N-57	9/5/1996 10:10	Y	7440-62-2	Vanadium	10	ug/L	[NULL]	[NULL]	[NULL]	R	B0J967	7440-62-2	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	9/5/1996 10:10	Y	7440-66-6	Zinc	170	ug/L	[NULL]	[NULL]	[NULL]	R	B0J967	7440-66-6	DATACH	6010_METALS_ICP	100-NR-2
199-N-57	9/5/1996 10:10	N	PH	pH Measurement	7.7	unitless	[NULL]	[NULL]	[NULL]	R	B0J966	PH	FIELD	9040_PH	100-NR-2
199-N-57	9/5/1996 10:10	N	PH	pH Measurement	7.7	unitless	[NULL]	[NULL]	[NULL]	R	B0J758	PH	FIELD	9040_PH	100-NR-2
199-N-57	9/5/1996 10:10	N	PH	pH Measurement	7.7	unitless	[NULL]	[NULL]	[NULL]	R	B0J759	PH	FIELD	9040_PH	100-NR-2
199-N-57	9/5/1996 10:10	N	PH	pH Measurement	7.7	unitless	[NULL]	[NULL]	[NULL]	R	B0J757	PH	FIELD	9040_PH	100-NR-2
199-N-57	3/6/1997 11:05	N	ALKALINITY	Alkalinity	121000	ug/L	[NULL]	[NULL]	[NULL]	R	B0K307	ALKALINITY	QTESSL	310.1_ALKALINITY	100-NR-2
199-N-57	3/6/1997 11:05	N	ALKALINITY	Alkalinity	115000	ug/L	[NULL]	[NULL]	[NULL]	R	B0K2F9	ALKALINITY	QTESSL	310.1_ALKALINITY	100-NR-2
199-N-57	3/6/1997 11:05	Y	7429-90-5	Aluminum	20.1	ug/L	UC	[NULL]	[NULL]	R	B0K311	7429-90-5	QTESSL	6010_METALS_ICP	100-NR-2
199-N-57	3/6/1997 11:05	Y	7429-90-5	Aluminum	20.1	ug/L	UC	[NULL]	[NULL]	R	B0K2G3	7429-90-5	QTESSL	6010_METALS_ICP	100-NR-2
199-N-57	3/6/1997 11:05	Y	7440-36-0	Antimony	20.2	ug/L	U	[NULL]	[NULL]	R	B0K2G3	7440-36-0	QTESSL	6010_METALS_ICP	100-NR-2
199-N-57	3/6/1997 11:05	Y	7440-36-0	Antimony	20.2	ug/L	U	[NULL]	[NULL]	R	B0K311	7440-36-0	QTESSL	6010_METALS_ICP	100-NR-2
199-N-57	3/6/1997 11:05	Y	7440-39-3	Barium	71.8	ug/L	[NULL]	[NULL]	[NULL]	R	B0K311	7440-39-3	QTESSL	6010_METALS_ICP	100-NR-2
199-N-57	3/6/1997 11:05	Y	7440-39-3	Barium	73.4	ug/L	[NULL]	[NULL]	[NULL]	R	B0K2G3	7440-39-3	QTESSL	6010_METALS_ICP	100-NR-2
199-N-57	3/6/1997 11:05	Y	7440-41-7	Beryllium	0.4	ug/L	U	[NULL]	[NULL]	R	B0K311	7440-41-7	QTESSL	6010_METALS_ICP	100-NR-2
199-N-57	3/6/1997 11:05	Y	7440-41-7	Beryllium	0.4	ug/L	U	[NULL]	[NULL]	R	B0K2G3	7440-41-7	QTESSL	6010_METALS_ICP	100-NR-2
199-N-57	3/6/1997 11:05	N	24959-67-9	Bromide	180	ug/L	[NULL]	[NULL]	[NULL]	R	B0K307	24959-67-9	QTESSL	300.0_ANIONS_IC	100-NR-2
199-N-57	3/6/1997 11:05	N	24959-67-9	Bromide	190	ug/L	[NULL]	[NULL]	[NULL]	R	B0K2F9	24959-67-9	QTESSL	300.0_ANIONS_IC	100-NR-2
199-N-57	3/6/1997 11:05	Y	7440-43-9	Cadmium	3.4	ug/L	U	[NULL]	[NULL]	R	B0K2G3	7440-43-9	QTESSL	6010_METALS_ICP	100-NR-2
199-N-57	3/6/1997 11:05	Y	7440-43-9	Cadmium	3.4	ug/L	U	[NULL]	[NULL]	R	B0K311	7440-43-9	QTESSL	6010_METALS_ICP	100-NR-2
199-N-57	3/6/1997 11:05	Y	7440-70-2	Calcium	78600	ug/L	C	Q	[NULL]	R	B0K311	7440-70-2	QTESSL	6010_METALS_ICP	100-NR-2
199-N-57	3/6/1997 11:05	Y	7440-70-2	Calcium	81200	ug/L	C	Q	[NULL]	R	B0K2G3	7440-70-2	QTESSL	6010_METALS_ICP	100-NR-2
199-N-57	3/6/1997 11:05	N	16887-00-6	Chloride	46100	ug/L	D	[NULL]	[NULL]	R	B0K2F9	16887-00-6	QTESSL	300.0_ANIONS_IC	100-NR-2
199-N-57	3/6/1997 11:05	N	16887-00-6	Chloride	47000	ug/L	D	[NULL]	[NULL]	R	B0K307	16887-00-6	QTESSL	300.0_ANIONS_IC	100-NR-2
199-N-57	3/6/1997 11:05	Y	7440-47-3	Chromium	2.7	ug/L	U	[NULL]	[NULL]	R	B0K2G3	7440-47-3	QTESSL	6010_METALS_ICP	100-NR-2
199-N-57	3/6/1997 11:05	Y	7440-47-3	Chromium	2.7	ug/L	U	[NULL]	[NULL]	R	B0K311	7440-47-3	QTESSL	6010_METALS_ICP	100-NR-2
199-N-57	3/6/1997 11:05	Y	7440-48-4	Cobalt	2.7	ug/L	U	[NULL]	[NULL]	R	B0K311	7440-48-4	QTESSL	6010_METALS_ICP	100-NR-2
199-N-57	3/6/1997 11:05	Y	7440-48-4	Cobalt	2.7	ug/L	U	[NULL]	[NULL]	R	B0K2G3	7440-48-4	QTESSL	6010_METALS_ICP	100-NR-2
199-N-57	3/6/1997 11:05	Y	7440-50-8	Copper	7.5	ug/L	U	[NULL]	[NULL]	R	B0K311	7440-50-8	QTESSL	6010_METALS_ICP	100-NR-2
199-N-57	3/6/1997 11:05	Y	7440-50-8	Copper	7.5	ug/L	U	[NULL]	[NULL]	R	B0K2G3	7440-50-8	QTESSL	6010_METALS_ICP	100-NR-2
199-N-57	3/6/1997 11:05	N	16984-48-8	Fluoride	240	ug/L	[NULL]	[NULL]	[NULL]	R	B0K307	16984-48-8	QTESSL	300.0_ANIONS_IC	100-NR-2
199-N-57	3/6/1997 11:05	N	16984-48-8	Fluoride	230	ug/L	[NULL]	[NULL]	[NULL]	R	B0K2F9	16984-48-8	QTESSL	300.0_ANIONS_IC	100-NR-2
199-N-57	3/6/1997 11:05	Y	7439-89-6	Iron	37.8	ug/L	C	Q	[NULL]	R	B0K311	7439-89-6	QTESSL	6010_METALS_ICP	100-NR-2
199-N-57	3/6/1997 11:05	Y	7439-89-6	Iron	66.6	ug/L	C	Q	[NULL]	R	B0K2G3	7439-89-6	QTESSL	6010_METALS_ICP	100-NR-2
199-N-57	3/6/1997 11:05	Y	7439-95-4	Magnesium	17400	ug/L	[NULL]	[NULL]	[NULL]	R	B0K2G3	7439-95-4	QTESSL	6010_METALS_ICP	100-NR-2
199-N-57	3/6/1997 11:05	Y	7439-95-4	Magnesium	17000	ug/L	[NULL]	[NULL]	[NULL]	R	B0K311	7439-95-4	QTESSL	6010_METALS_ICP	100-NR-2
199-N-57	3/6/1997 11:05	Y	7439-96-5	Manganese	8.2	ug/L	[NULL]	[NULL]	[NULL]	R	B0K311	7439-96-5	QTESSL	6010_METALS_ICP	100-NR-2

WELL NAME	SAMP DATE TIME	FILTERED FLAG	STD CON ID	STD CON LONGNAME	STD VALUE RPTD	STD ANAL UNITS RPTD	LAB QUALIFIER	REVIEW QUALIFIER	VALIDATION QUALIFIER	COLLECTION PURPOSE	SAMP NUM	CON ID	LAB CODE	METHOD NAME	GW AREA OF INTEREST
199-N-57	3/6/1997 11:05	Y	7439-96-5	Manganese	9.3	ug/L	[NULL]	[NULL]	[NULL]	R	B0K2G3	7439-96-5	QTESSL	6010_METALS_ICP	100-NR-2
199-N-57	3/6/1997 11:05	Y	7440-02-0	Nickel	8.7	ug/L	U	[NULL]	[NULL]	R	B0K2G3	7440-02-0	QTESSL	6010_METALS_ICP	100-NR-2
199-N-57	3/6/1997 11:05	Y	7440-02-0	Nickel	8.7	ug/L	U	[NULL]	[NULL]	R	B0K311	7440-02-0	QTESSL	6010_METALS_ICP	100-NR-2
199-N-57	3/6/1997 11:05	N	14797-55-8	Nitrate	29000	ug/L	D	[NULL]	[NULL]	R	B0K2F9	NO3-N	QTESSL	300.0_ANIONS_IC	100-NR-2
199-N-57	3/6/1997 11:05	N	14797-55-8	Nitrate	28600	ug/L	D	[NULL]	[NULL]	R	B0K307	NO3-N	QTESSL	300.0_ANIONS_IC	100-NR-2
199-N-57	3/6/1997 11:05	N	14797-65-0	Nitrite	6.57	ug/L	U	[NULL]	[NULL]	R	B0K2F9	NO2-N	QTESSL	300.0_ANIONS_IC	100-NR-2
199-N-57	3/6/1997 11:05	N	14797-65-0	Nitrite	6.57	ug/L	U	[NULL]	[NULL]	R	B0K307	NO2-N	QTESSL	300.0_ANIONS_IC	100-NR-2
199-N-57	3/6/1997 11:05	N	14265-44-2	Phosphate	36	ug/L	U	[NULL]	[NULL]	R	B0K2F9	14265-44-2	QTESSL	300.0_ANIONS_IC	100-NR-2
199-N-57	3/6/1997 11:05	N	14265-44-2	Phosphate	36	ug/L	U	[NULL]	[NULL]	R	B0K307	14265-44-2	QTESSL	300.0_ANIONS_IC	100-NR-2
199-N-57	3/6/1997 11:05	Y	7440-09-7	Potassium	6580	ug/L	[NULL]	[NULL]	[NULL]	R	B0K311	7440-09-7	QTESSL	6010_METALS_ICP	100-NR-2
199-N-57	3/6/1997 11:05	Y	7440-09-7	Potassium	7070	ug/L	[NULL]	[NULL]	[NULL]	R	B0K2G3	7440-09-7	QTESSL	6010_METALS_ICP	100-NR-2
199-N-57	3/6/1997 11:05	Y	7440-22-4	Silver	3.6	ug/L	U	[NULL]	[NULL]	R	B0K2G3	7440-22-4	QTESSL	6010_METALS_ICP	100-NR-2
199-N-57	3/6/1997 11:05	Y	7440-22-4	Silver	3.6	ug/L	U	[NULL]	[NULL]	R	B0K311	7440-22-4	QTESSL	6010_METALS_ICP	100-NR-2
199-N-57	3/6/1997 11:05	Y	7440-23-5	Sodium	64000	ug/L	[NULL]	Q	[NULL]	R	B0K2G3	7440-23-5	QTESSL	6010_METALS_ICP	100-NR-2
199-N-57	3/6/1997 11:05	Y	7440-23-5	Sodium	62800	ug/L	[NULL]	Q	[NULL]	R	B0K311	7440-23-5	QTESSL	6010_METALS_ICP	100-NR-2
199-N-57	3/6/1997 11:05	N	CONDUCT	Specific Conductance	801	uS/cm	[NULL]	[NULL]	[NULL]	R	B0K2F9	CONDUCT	FIELD	9050_CONDUCT	100-NR-2
199-N-57	3/6/1997 11:05	N	CONDUCT	Specific Conductance	799	uS/cm	[NULL]	[NULL]	[NULL]	R	B0K2G0	CONDUCT	FIELD	9050_CONDUCT	100-NR-2
199-N-57	3/6/1997 11:05	N	CONDUCT	Specific Conductance	798	uS/cm	[NULL]	[NULL]	[NULL]	R	B0K2G2	CONDUCT	FIELD	9050_CONDUCT	100-NR-2
199-N-57	3/6/1997 11:05	N	CONDUCT	Specific Conductance	798	uS/cm	[NULL]	[NULL]	[NULL]	R	B0K2G1	CONDUCT	FIELD	9050_CONDUCT	100-NR-2
199-N-57	3/6/1997 11:05	Y	7440-24-6	Strontium	385	ug/L	[NULL]	[NULL]	[NULL]	R	B0K311	7440-24-6	QTESSL	6010_METALS_ICP	100-NR-2
199-N-57	3/6/1997 11:05	Y	7440-24-6	Strontium	393	ug/L	[NULL]	[NULL]	[NULL]	R	B0K2G3	7440-24-6	QTESSL	6010_METALS_ICP	100-NR-2
199-N-57	3/6/1997 11:05	N	10098-97-2	Strontium-90	25.8	pCi/L	[NULL]	[NULL]	[NULL]	R	B0JX70	10098-97-2	QTESRL	SRISO_SEP_PRECIP_GPC	100-NR-2
199-N-57	3/6/1997 11:05	N	10098-97-2	Strontium-90	23.5	pCi/L	[NULL]	[NULL]	[NULL]	R	B0K056	10098-97-2	QTESRL	SRISO_SEP_PRECIP_GPC	100-NR-2
199-N-57	3/6/1997 11:05	N	14808-79-8	Sulfate	192000	ug/L	D	[NULL]	[NULL]	R	B0K307	14808-79-8	QTESSL	300.0_ANIONS_IC	100-NR-2
199-N-57	3/6/1997 11:05	N	14808-79-8	Sulfate	190000	ug/L	D	[NULL]	[NULL]	R	B0K2F9	14808-79-8	QTESSL	300.0_ANIONS_IC	100-NR-2
199-N-57	3/6/1997 11:05	N	TEMPERATURE	Temperature	19.7	Deg C	[NULL]	[NULL]	[NULL]	R	B0K2G0	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
199-N-57	3/6/1997 11:05	N	TEMPERATURE	Temperature	19.7	Deg C	[NULL]	[NULL]	[NULL]	R	B0K2G1	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
199-N-57	3/6/1997 11:05	N	TEMPERATURE	Temperature	19.7	Deg C	[NULL]	[NULL]	[NULL]	R	B0K2G2	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
199-N-57	3/6/1997 11:05	N	TEMPERATURE	Temperature	19.6	Deg C	[NULL]	[NULL]	[NULL]	R	B0K2F9	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
199-N-57	3/6/1997 11:05	N	TOC	Total organic carbon	1160	ug/L	[NULL]	Y	[NULL]	R	B0K310	TOC	QTESSL	9060_TOC	100-NR-2
199-N-57	3/6/1997 11:05	N	TOC	Total organic carbon	1030	ug/L	[NULL]	Y	[NULL]	R	B0K309	TOC	QTESSL	9060_TOC	100-NR-2
199-N-57	3/6/1997 11:05	N	TOC	Total organic carbon	1060	ug/L	[NULL]	Y	[NULL]	R	B0K308	TOC	QTESSL	9060_TOC	100-NR-2
199-N-57	3/6/1997 11:05	N	TOC	Total organic carbon	1110	ug/L	[NULL]	Y	[NULL]	R	B0K2G2	TOC	QTESSL	9060_TOC	100-NR-2
199-N-57	3/6/1997 11:05	N	TOC	Total organic carbon	890	ug/L	B	Y	[NULL]	R	B0K2G1	TOC	QTESSL	9060_TOC	100-NR-2
199-N-57	3/6/1997 11:05	N	TOC	Total organic carbon	1350	ug/L	[NULL]	Y	[NULL]	R	B0K2G0	TOC	QTESSL	9060_TOC	100-NR-2
199-N-57	3/6/1997 11:05	N	TOC	Total organic carbon	1120	ug/L	[NULL]	Y	[NULL]	R	B0K2F9	TOC	QTESSL	9060_TOC	100-NR-2
199-N-57	3/6/1997 11:05	N	TOC	Total organic carbon	1610	ug/L	[NULL]	Y	[NULL]	R	B0K307	TOC	QTESSL	9060_TOC	100-NR-2
199-N-57	3/6/1997 11:05	N	59473-04-0	Total organic halides	13.8	ug/L	[NULL]	[NULL]	[NULL]	R	B0K308	59473-04-0	QTESSL	9020_TOX	100-NR-2
199-N-57	3/6/1997 11:05	N	59473-04-0	Total organic halides	11.4	ug/L	[NULL]	[NULL]	[NULL]	R	B0K309	59473-04-0	QTESSL	9020_TOX	100-NR-2
199-N-57	3/6/1997 11:05	N	59473-04-0	Total organic halides	11.2	ug/L	[NULL]	[NULL]	[NULL]	R	B0K310	59473-04-0	QTESSL	9020_TOX	100-NR-2
199-N-57	3/6/1997 11:05	N	59473-04-0	Total organic halides	5.45	ug/L	[NULL]	[NULL]	[NULL]	R	B0K2G1	59473-04-0	QTESSL	9020_TOX	100-NR-2
199-N-57	3/6/1997 11:05	N	59473-04-0	Total organic halides	12.7	ug/L	[NULL]	[NULL]	[NULL]	R	B0K2F9	59473-04-0	QTESSL	9020_TOX	100-NR-2
199-N-57	3/6/1997 11:05	N	59473-04-0	Total organic halides	10.6	ug/L	[NULL]	[NULL]	[NULL]	R	B0K307	59473-04-0	QTESSL	9020_TOX	100-NR-2
199-N-57	3/6/1997 11:05	N	59473-04-0	Total organic halides	11.8	ug/L	[NULL]	[NULL]	[NULL]	R	B0K2G0	59473-04-0	QTESSL	9020_TOX	100-NR-2
199-N-57	3/6/1997 11:05	N	59473-04-0	Total organic halides	10.8	ug/L	[NULL]	[NULL]	[NULL]	R	B0K2G2	59473-04-0	QTESSL	9020_TOX	100-NR-2
199-N-57	3/6/1997 11:05	N	TURBIDITY	Turbidity	2.72	NTU	[NULL]	[NULL]	[NULL]	R	B0K2G1	TURBIDITY	FIELD	214A_TURBIDITY	100-NR-2
199-N-57	3/6/1997 11:05	N	TURBIDITY	Turbidity	2.88	NTU	[NULL]	[NULL]	[NULL]	R	B0K2F9	TURBIDITY	FIELD	214A_TURBIDITY	100-NR-2
199-N-57	3/6/1997 11:05	N	TURBIDITY	Turbidity	2.45	NTU	[NULL]	[NULL]	[NULL]	R	B0K2G0	TURBIDITY	FIELD	214A_TURBIDITY	100-NR-2
199-N-57	3/6/1997 11:05	N	TURBIDITY	Turbidity	2.54	NTU	[NULL]	[NULL]	[NULL]	R	B0K2G2	TURBIDITY	FIELD	214A_TURBIDITY	100-NR-2
199-N-57	3/6/1997 11:05	Y	7440-62-2	Vanadium	12.2	ug/L	[NULL]	[NULL]	[NULL]	R	B0K311	7440-62-2	QTESSL	6010_METALS_ICP	100-NR-2
199-N-57	3/6/1997 11:05	Y	7440-62-2	Vanadium	16.9	ug/L	[NULL]	[NULL]	[NULL]	R	B0K2G3	7440-62-2	QTESSL	6010_METALS_ICP	100-NR-2
199-N-57	3/6/1997 11:05	Y	7440-66-6	Zinc	93	ug/L	[NULL]	Q	[NULL]	R	B0K311	7440-66-6	QTESSL	6010_METALS_ICP	100-NR-2
199-N-57	3/6/1997 11:05	Y	7440-66-6	Zinc	123	ug/L	[NULL]	Q	[NULL]	R	B0K2G3	7440-66-6	QTESSL	6010_METALS_ICP	100-NR-2
199-N-57	3/6/1997 11:05	N	PH	pH Measurement	7.58	unitless	[NULL]	[NULL]	[NULL]	R	B0K2F9	PH	FIELD	9040_PH	100-NR-2
199-N-57	3/6/1997 11:05	N	PH	pH Measurement	7.58	unitless	[NULL]	[NULL]	[NULL]	R	B0K2G0	PH	FIELD	9040_PH	100-NR-2

WELL NAME	SAMP DATE TIME	FILTERED FLAG	STD CON ID	STD CON LONGNAME	STD VALUE RPTD	STD ANAL UNITS RPTD	LAB QUALIFIER	REVIEW QUALIFIER	VALIDATION QUALIFIER	COLLECTION PURPOSE	SAMP NUM	CON ID	LAB CODE	METHOD NAME	GW AREA OF INTEREST
199-N-57	3/6/1997 11:05	N	PH	pH Measurement	7.59	unitless	[NULL]	[NULL]	[NULL]	R	B0K2G1	PH	FIELD	9040_PH	100-NR-2
199-N-57	3/6/1997 11:05	N	PH	pH Measurement	7.58	unitless	[NULL]	[NULL]	[NULL]	R	B0K2G2	PH	FIELD	9040_PH	100-NR-2
199-N-57	9/30/1997 10:09	N	CONDUCT	Specific Conductance	920	uS/cm	[NULL]	[NULL]	[NULL]	R	B0LYF8	CONDUCT	FIELD	9050_CONDUCT	100-NR-2
199-N-57	9/30/1997 10:09	N	CONDUCT	Specific Conductance	920	uS/cm	[NULL]	[NULL]	[NULL]	R	B0LYH0	CONDUCT	FIELD	9050_CONDUCT	100-NR-2
199-N-57	9/30/1997 10:09	N	CONDUCT	Specific Conductance	919	uS/cm	[NULL]	[NULL]	[NULL]	R	B0LYF9	CONDUCT	FIELD	9050_CONDUCT	100-NR-2
199-N-57	9/30/1997 10:09	N	CONDUCT	Specific Conductance	919	uS/cm	[NULL]	[NULL]	[NULL]	R	B0LYF7	CONDUCT	FIELD	9050_CONDUCT	100-NR-2
199-N-57	9/30/1997 10:09	N	TEMPERATURE	Temperature	18.8	Deg C	[NULL]	[NULL]	[NULL]	R	B0LYH0	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
199-N-57	9/30/1997 10:09	N	TEMPERATURE	Temperature	18.8	Deg C	[NULL]	[NULL]	[NULL]	R	B0LYF9	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
199-N-57	9/30/1997 10:09	N	TEMPERATURE	Temperature	18.8	Deg C	[NULL]	[NULL]	[NULL]	R	B0LYF8	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
199-N-57	9/30/1997 10:09	N	TEMPERATURE	Temperature	18.9	Deg C	[NULL]	[NULL]	[NULL]	R	B0LYF7	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
199-N-57	9/30/1997 10:09	N	TOC	Total organic carbon	1200	ug/L	[NULL]	[NULL]	[NULL]	R	B0LYF8	TOC	QTESSL	9060_TOC	100-NR-2
199-N-57	9/30/1997 10:09	N	TOC	Total organic carbon	1170	ug/L	[NULL]	[NULL]	[NULL]	R	B0LYF9	TOC	QTESSL	9060_TOC	100-NR-2
199-N-57	9/30/1997 10:09	N	TOC	Total organic carbon	1150	ug/L	[NULL]	[NULL]	[NULL]	R	B0LYH0	TOC	QTESSL	9060_TOC	100-NR-2
199-N-57	9/30/1997 10:09	N	TOC	Total organic carbon	1340	ug/L	[NULL]	[NULL]	[NULL]	R	B0LYF7	TOC	QTESSL	9060_TOC	100-NR-2
199-N-57	9/30/1997 10:09	N	59473-04-0	Total organic halides	10.4	ug/L	[NULL]	Q	[NULL]	R	B0LYF7	59473-04-0	QTESSL	9020_TOX	100-NR-2
199-N-57	9/30/1997 10:09	N	59473-04-0	Total organic halides	50.7	ug/L	[NULL]	Q	[NULL]	R	B0LYF8	59473-04-0	QTESSL	9020_TOX	100-NR-2
199-N-57	9/30/1997 10:09	N	59473-04-0	Total organic halides	9.55	ug/L	[NULL]	Q	[NULL]	R	B0LYH0	59473-04-0	QTESSL	9020_TOX	100-NR-2
199-N-57	9/30/1997 10:09	N	59473-04-0	Total organic halides	15.6	ug/L	[NULL]	Q	[NULL]	R	B0LYF9	59473-04-0	QTESSL	9020_TOX	100-NR-2
199-N-57	9/30/1997 10:09	N	TURBIDITY	Turbidity	1.15	NTU	[NULL]	[NULL]	[NULL]	R	B0LYH0	TURBIDITY	FIELD	214A_TURBIDITY	100-NR-2
199-N-57	9/30/1997 10:09	N	PH	pH Measurement	7.54	unitless	[NULL]	[NULL]	[NULL]	R	B0LYH0	PH	FIELD	9040_PH	100-NR-2
199-N-57	9/30/1997 10:09	N	PH	pH Measurement	7.54	unitless	[NULL]	[NULL]	[NULL]	R	B0LYF8	PH	FIELD	9040_PH	100-NR-2
199-N-57	9/30/1997 10:09	N	PH	pH Measurement	7.54	unitless	[NULL]	[NULL]	[NULL]	R	B0LYF7	PH	FIELD	9040_PH	100-NR-2
199-N-57	9/30/1997 10:09	N	PH	pH Measurement	7.55	unitless	[NULL]	[NULL]	[NULL]	R	B0LYF9	PH	FIELD	9040_PH	100-NR-2
199-N-57	3/3/1998 9:31	N	ALKALINITY	Alkalinity	120000	ug/L	[NULL]	[NULL]	[NULL]	R	B0N4T4	ALKALINITY	QTESSL	310.1_ALKALINITY	100-NR-2
199-N-57	3/3/1998 9:31	Y	7429-90-5	Aluminum	31.3	ug/L	UC	[NULL]	[NULL]	R	B0N4T3	7429-90-5	QTESSL	6010_METALS_ICP	100-NR-2
199-N-57	3/3/1998 9:31	Y	7440-36-0	Antimony	42.5	ug/L	U	[NULL]	[NULL]	R	B0N4T3	7440-36-0	QTESSL	6010_METALS_ICP	100-NR-2
199-N-57	3/3/1998 9:31	Y	7440-39-3	Barium	77.7	ug/L	[NULL]	[NULL]	[NULL]	R	B0N4T3	7440-39-3	QTESSL	6010_METALS_ICP	100-NR-2
199-N-57	3/3/1998 9:31	Y	7440-41-7	Beryllium	0.4	ug/L	U	[NULL]	[NULL]	R	B0N4T3	7440-41-7	QTESSL	6010_METALS_ICP	100-NR-2
199-N-57	3/3/1998 9:31	Y	7440-43-9	Cadmium	3.3	ug/L	U	[NULL]	[NULL]	R	B0N4T3	7440-43-9	QTESSL	6010_METALS_ICP	100-NR-2
199-N-57	3/3/1998 9:31	Y	7440-70-2	Calcium	82600	ug/L	C	[NULL]	[NULL]	R	B0N4T3	7440-70-2	QTESSL	6010_METALS_ICP	100-NR-2
199-N-57	3/3/1998 9:31	N	16887-00-6	Chloride	37500	ug/L	D	[NULL]	[NULL]	R	B0N4T4	16887-00-6	QTESSL	300.0_ANIONS_IC	100-NR-2
199-N-57	3/3/1998 9:31	Y	7440-47-3	Chromium	5.2	ug/L	B	[NULL]	[NULL]	R	B0N4T3	7440-47-3	QTESSL	6010_METALS_ICP	100-NR-2
199-N-57	3/3/1998 9:31	Y	7440-48-4	Cobalt	4.3	ug/L	U	[NULL]	[NULL]	R	B0N4T3	7440-48-4	QTESSL	6010_METALS_ICP	100-NR-2
199-N-57	3/3/1998 9:31	Y	7440-50-8	Copper	6.5	ug/L	B	Q	[NULL]	R	B0N4T3	7440-50-8	QTESSL	6010_METALS_ICP	100-NR-2
199-N-57	3/3/1998 9:31	N	16984-48-8	Fluoride	192	ug/L	[NULL]	[NULL]	[NULL]	R	B0N4T4	16984-48-8	QTESSL	300.0_ANIONS_IC	100-NR-2
199-N-57	3/3/1998 9:31	Y	7439-89-6	Iron	48.4	ug/L	NC	Q	[NULL]	R	B0N4T3	7439-89-6	QTESSL	6010_METALS_ICP	100-NR-2
199-N-57	3/3/1998 9:31	Y	7439-95-4	Magnesium	18800	ug/L	C	[NULL]	[NULL]	R	B0N4T3	7439-95-4	QTESSL	6010_METALS_ICP	100-NR-2
199-N-57	3/3/1998 9:31	Y	7439-96-5	Manganese	3.7	ug/L	B	Q	[NULL]	R	B0N4T3	7439-96-5	QTESSL	6010_METALS_ICP	100-NR-2
199-N-57	3/3/1998 9:31	Y	7440-02-0	Nickel	14.6	ug/L	U	[NULL]	[NULL]	R	B0N4T3	7440-02-0	QTESSL	6010_METALS_ICP	100-NR-2
199-N-57	3/3/1998 9:31	N	14797-55-8	Nitrate	34200	ug/L	D	Q	[NULL]	R	B0N4T4	NO3-N	QTESSL	300.0_ANIONS_IC	100-NR-2
199-N-57	3/3/1998 9:31	N	14797-65-0	Nitrite	16.4	ug/L	UD	[NULL]	[NULL]	R	B0N4T4	NO2-N	QTESSL	300.0_ANIONS_IC	100-NR-2
199-N-57	3/3/1998 9:31	Y	7440-09-7	Potassium	7590	ug/L	[NULL]	[NULL]	[NULL]	R	B0N4T3	7440-09-7	QTESSL	6010_METALS_ICP	100-NR-2
199-N-57	3/3/1998 9:31	Y	7440-22-4	Silver	6	ug/L	U	[NULL]	[NULL]	R	B0N4T3	7440-22-4	QTESSL	6010_METALS_ICP	100-NR-2
199-N-57	3/3/1998 9:31	Y	7440-23-5	Sodium	57200	ug/L	[NULL]	Q	[NULL]	R	B0N4T3	7440-23-5	QTESSL	6010_METALS_ICP	100-NR-2
199-N-57	3/3/1998 9:31	N	CONDUCT	Specific Conductance	790	uS/cm	[NULL]	[NULL]	[NULL]	R	B0N4R9	CONDUCT	FIELD	9050_CONDUCT	100-NR-2
199-N-57	3/3/1998 9:31	N	CONDUCT	Specific Conductance	790	uS/cm	[NULL]	[NULL]	[NULL]	R	B0N4T0	CONDUCT	FIELD	9050_CONDUCT	100-NR-2
199-N-57	3/3/1998 9:31	N	CONDUCT	Specific Conductance	790	uS/cm	[NULL]	[NULL]	[NULL]	R	B0N4T1	CONDUCT	FIELD	9050_CONDUCT	100-NR-2
199-N-57	3/3/1998 9:31	N	CONDUCT	Specific Conductance	789	uS/cm	[NULL]	[NULL]	[NULL]	R	B0N4T2	CONDUCT	FIELD	9050_CONDUCT	100-NR-2
199-N-57	3/3/1998 9:31	Y	7440-24-6	Strontium	432	ug/L	[NULL]	[NULL]	[NULL]	R	B0N4T3	7440-24-6	QTESSL	6010_METALS_ICP	100-NR-2
199-N-57	3/3/1998 9:31	N	10098-97-2	Strontium-90	22	pCi/L	[NULL]	[NULL]	[NULL]	R	B0N467	10098-97-2	QTESRL	SRISO_SEP_PRECIP_GPC	100-NR-2
199-N-57	3/3/1998 9:31	N	14808-79-8	Sulfate	166000	ug/L	D	[NULL]	[NULL]	R	B0N4T4	14808-79-8	QTESSL	300.0_ANIONS_IC	100-NR-2
199-N-57	3/3/1998 9:31	N	TEMPERATURE	Temperature	18.7	Deg C	[NULL]	[NULL]	[NULL]	R	B0N4T1	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
199-N-57	3/3/1998 9:31	N	TEMPERATURE	Temperature	18.7	Deg C	[NULL]	[NULL]	[NULL]	R	B0N4T2	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
199-N-57	3/3/1998 9:31	N	TEMPERATURE	Temperature	18.8	Deg C	[NULL]	[NULL]	[NULL]	R	B0N4R9	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
199-N-57	3/3/1998 9:31	N	TEMPERATURE	Temperature	18.7	Deg C	[NULL]	[NULL]	[NULL]	R	B0N4T0	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2

WELL NAME	SAMP DATE TIME	FILTERED FLAG	STD CON ID	STD CON LONGNAME	STD VALUE RPTD	STD ANAL UNITS RPTD	LAB QUALIFIER	REVIEW QUALIFIER	VALIDATION QUALIFIER	COLLECTION PURPOSE	SAMP NUM	CON ID	LAB CODE	METHOD NAME	GW AREA OF INTEREST
199-N-57	3/3/1998 9:31	N	TOC	Total organic carbon	868	ug/L	B	[NULL]	[NULL]	R	B0N4T0	TOC	QTESSL	9060_TOC	100-NR-2
199-N-57	3/3/1998 9:31	N	TOC	Total organic carbon	806	ug/L	B	[NULL]	[NULL]	R	B0N4T2	TOC	QTESSL	9060_TOC	100-NR-2
199-N-57	3/3/1998 9:31	N	TOC	Total organic carbon	825	ug/L	B	[NULL]	[NULL]	R	B0N4T1	TOC	QTESSL	9060_TOC	100-NR-2
199-N-57	3/3/1998 9:31	N	TOC	Total organic carbon	810	ug/L	B	[NULL]	[NULL]	R	B0N4R9	TOC	QTESSL	9060_TOC	100-NR-2
199-N-57	3/3/1998 9:31	N	59473-04-0	Total organic halides	8.8	ug/L	[NULL]	[NULL]	[NULL]	R	B0N4T0	59473-04-0	QTESSL	9020_TOX	100-NR-2
199-N-57	3/3/1998 9:31	N	59473-04-0	Total organic halides	11.8	ug/L	[NULL]	[NULL]	[NULL]	R	B0N4T1	59473-04-0	QTESSL	9020_TOX	100-NR-2
199-N-57	3/3/1998 9:31	N	59473-04-0	Total organic halides	20.3	ug/L	[NULL]	[NULL]	[NULL]	R	B0N4T2	59473-04-0	QTESSL	9020_TOX	100-NR-2
199-N-57	3/3/1998 9:31	N	59473-04-0	Total organic halides	8.95	ug/L	[NULL]	[NULL]	[NULL]	R	B0N4R9	59473-04-0	QTESSL	9020_TOX	100-NR-2
199-N-57	3/3/1998 9:31	N	TURBIDITY	Turbidity	0.6	NTU	[NULL]	[NULL]	[NULL]	R	B0N4T2	TURBIDITY	FIELD	214A_TURBIDITY	100-NR-2
199-N-57	3/3/1998 9:31	N	TURBIDITY	Turbidity	0.76	NTU	[NULL]	[NULL]	[NULL]	R	B0N4T0	TURBIDITY	FIELD	214A_TURBIDITY	100-NR-2
199-N-57	3/3/1998 9:31	Y	7440-62-2	Vanadium	14.1	ug/L	[NULL]	[NULL]	[NULL]	R	B0N4T3	7440-62-2	QTESSL	6010_METALS_ICP	100-NR-2
199-N-57	3/3/1998 9:31	Y	7440-66-6	Zinc	12.7	ug/L	[NULL]	[NULL]	[NULL]	R	B0N4T3	7440-66-6	QTESSL	6010_METALS_ICP	100-NR-2
199-N-57	3/3/1998 9:31	N	PH	pH Measurement	7.76	unitless	[NULL]	[NULL]	[NULL]	R	B0N4R9	PH	FIELD	9040_PH	100-NR-2
199-N-57	3/3/1998 9:31	N	PH	pH Measurement	7.76	unitless	[NULL]	[NULL]	[NULL]	R	B0N4T0	PH	FIELD	9040_PH	100-NR-2
199-N-57	3/3/1998 9:31	N	PH	pH Measurement	7.76	unitless	[NULL]	[NULL]	[NULL]	R	B0N4T1	PH	FIELD	9040_PH	100-NR-2
199-N-57	3/3/1998 9:31	N	PH	pH Measurement	7.77	unitless	[NULL]	[NULL]	[NULL]	R	B0N4T2	PH	FIELD	9040_PH	100-NR-2
199-N-57	9/1/1998 8:33	N	CONDUCT	Specific Conductance	650	uS/cm	[NULL]	[NULL]	[NULL]	R	B0PRT8	CONDUCT	FIELD	9050_CONDUCT	100-NR-2
199-N-57	9/1/1998 8:33	N	CONDUCT	Specific Conductance	653	uS/cm	[NULL]	[NULL]	[NULL]	R	B0PRV0	CONDUCT	FIELD	9050_CONDUCT	100-NR-2
199-N-57	9/1/1998 8:33	N	CONDUCT	Specific Conductance	650	uS/cm	[NULL]	[NULL]	[NULL]	R	B0PRT9	CONDUCT	FIELD	9050_CONDUCT	100-NR-2
199-N-57	9/1/1998 8:33	N	CONDUCT	Specific Conductance	654	uS/cm	[NULL]	[NULL]	[NULL]	R	B0PRV1	CONDUCT	FIELD	9050_CONDUCT	100-NR-2
199-N-57	9/1/1998 8:33	N	TEMPERATURE	Temperature	19.2	Deg C	[NULL]	[NULL]	[NULL]	R	B0PRV0	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
199-N-57	9/1/1998 8:33	N	TEMPERATURE	Temperature	19.2	Deg C	[NULL]	[NULL]	[NULL]	R	B0PRT9	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
199-N-57	9/1/1998 8:33	N	TEMPERATURE	Temperature	19.2	Deg C	[NULL]	[NULL]	[NULL]	R	B0PRV1	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
199-N-57	9/1/1998 8:33	N	TEMPERATURE	Temperature	19.2	Deg C	[NULL]	[NULL]	[NULL]	R	B0PRT8	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
199-N-57	9/1/1998 8:33	N	TOC	Total organic carbon	927	ug/L	B	[NULL]	[NULL]	R	B0PRV0	TOC	QTESSL	9060_TOC	100-NR-2
199-N-57	9/1/1998 8:33	N	TOC	Total organic carbon	548	ug/L	B	[NULL]	[NULL]	R	B0PRT9	TOC	QTESSL	9060_TOC	100-NR-2
199-N-57	9/1/1998 8:33	N	TOC	Total organic carbon	872	ug/L	B	[NULL]	[NULL]	R	B0PRV1	TOC	QTESSL	9060_TOC	100-NR-2
199-N-57	9/1/1998 8:33	N	TOC	Total organic carbon	563	ug/L	B	[NULL]	[NULL]	R	B0PRT8	TOC	QTESSL	9060_TOC	100-NR-2
199-N-57	9/1/1998 8:33	N	59473-04-0	Total organic halides	4.75	ug/L	B	Q	[NULL]	R	B0PRV1	59473-04-0	QTESSL	9020_TOX	100-NR-2
199-N-57	9/1/1998 8:33	N	59473-04-0	Total organic halides	4.35	ug/L	B	Q	[NULL]	R	B0PRV0	59473-04-0	QTESSL	9020_TOX	100-NR-2
199-N-57	9/1/1998 8:33	N	59473-04-0	Total organic halides	4.5	ug/L	B	Q	[NULL]	R	B0PRT9	59473-04-0	QTESSL	9020_TOX	100-NR-2
199-N-57	9/1/1998 8:33	N	59473-04-0	Total organic halides	6.6	ug/L	[NULL]	Q	[NULL]	R	B0PRT8	59473-04-0	QTESSL	9020_TOX	100-NR-2
199-N-57	9/1/1998 8:33	N	TURBIDITY	Turbidity	0.41	NTU	[NULL]	[NULL]	[NULL]	R	B0PRT9	TURBIDITY	FIELD	214A_TURBIDITY	100-NR-2
199-N-57	9/1/1998 8:33	N	TURBIDITY	Turbidity	0.5	NTU	[NULL]	[NULL]	[NULL]	R	B0PRV1	TURBIDITY	FIELD	214A_TURBIDITY	100-NR-2
199-N-57	9/1/1998 8:33	N	PH	pH Measurement	7.8	unitless	[NULL]	[NULL]	[NULL]	R	B0PRV1	PH	FIELD	9040_PH	100-NR-2
199-N-57	9/1/1998 8:33	N	PH	pH Measurement	7.79	unitless	[NULL]	[NULL]	[NULL]	R	B0PRV0	PH	FIELD	9040_PH	100-NR-2
199-N-57	9/1/1998 8:33	N	PH	pH Measurement	7.79	unitless	[NULL]	[NULL]	[NULL]	R	B0PRT9	PH	FIELD	9040_PH	100-NR-2
199-N-57	9/1/1998 8:33	N	PH	pH Measurement	7.79	unitless	[NULL]	[NULL]	[NULL]	R	B0PRT8	PH	FIELD	9040_PH	100-NR-2
199-N-57	3/17/1999 11:16	N	ALKALINITY	Alkalinity	126000	ug/L	[NULL]	[NULL]	[NULL]	R	B0TX61	ALKALINITY	QTESSL	310.1_ALKALINITY	100-NR-2
199-N-57	3/17/1999 11:16	Y	7429-90-5	Aluminum	33.5	ug/L	U	[NULL]	[NULL]	R	B0TX60	7429-90-5	QTESSL	6010_METALS_ICP	100-NR-2
199-N-57	3/17/1999 11:16	Y	7440-36-0	Antimony	36.4	ug/L	U	[NULL]	[NULL]	R	B0TX60	7440-36-0	QTESSL	6010_METALS_ICP	100-NR-2
199-N-57	3/17/1999 11:16	Y	7440-39-3	Barium	57.1	ug/L	[NULL]	[NULL]	[NULL]	R	B0TX60	7440-39-3	QTESSL	6010_METALS_ICP	100-NR-2
199-N-57	3/17/1999 11:16	Y	7440-41-7	Beryllium	0.45	ug/L	B	[NULL]	[NULL]	R	B0TX60	7440-41-7	QTESSL	6010_METALS_ICP	100-NR-2
199-N-57	3/17/1999 11:16	Y	7440-43-9	Cadmium	3.9	ug/L	U	[NULL]	[NULL]	R	B0TX60	7440-43-9	QTESSL	6010_METALS_ICP	100-NR-2
199-N-57	3/17/1999 11:16	Y	7440-70-2	Calcium	69600	ug/L	[NULL]	[NULL]	[NULL]	R	B0TX60	7440-70-2	QTESSL	6010_METALS_ICP	100-NR-2
199-N-57	3/17/1999 11:16	N	16887-00-6	Chloride	29900	ug/L	D	[NULL]	[NULL]	R	B0TX61	16887-00-6	QTESSL	300.0_ANIONS_IC	100-NR-2
199-N-57	3/17/1999 11:16	Y	7440-47-3	Chromium	4.8	ug/L	U	[NULL]	[NULL]	R	B0TX60	7440-47-3	QTESSL	6010_METALS_ICP	100-NR-2
199-N-57	3/17/1999 11:16	Y	7440-48-4	Cobalt	5.1	ug/L	U	[NULL]	[NULL]	R	B0TX60	7440-48-4	QTESSL	6010_METALS_ICP	100-NR-2
199-N-57	3/17/1999 11:16	Y	7440-50-8	Copper	3.9	ug/L	U	[NULL]	[NULL]	R	B0TX60	7440-50-8	QTESSL	6010_METALS_ICP	100-NR-2
199-N-57	3/17/1999 11:16	N	16984-48-8	Fluoride	224	ug/L	[NULL]	[NULL]	[NULL]	R	B0TX61	16984-48-8	QTESSL	300.0_ANIONS_IC	100-NR-2
199-N-57	3/17/1999 11:16	Y	7439-89-6	Iron	67.8	ug/L	[NULL]	[NULL]	[NULL]	R	B0TX60	7439-89-6	QTESSL	6010_METALS_ICP	100-NR-2
199-N-57	3/17/1999 11:16	Y	7439-95-4	Magnesium	15000	ug/L	[NULL]	Q	[NULL]	R	B0TX60	7439-95-4	QTESSL	6010_METALS_ICP	100-NR-2
199-N-57	3/17/1999 11:16	Y	7439-96-5	Manganese	3.5	ug/L	B	Q	[NULL]	R	B0TX60	7439-96-5	QTESSL	6010_METALS_ICP	100-NR-2
199-N-57	3/17/1999 11:16	Y	7440-02-0	Nickel	8.6	ug/L	U	[NULL]	[NULL]	R	B0TX60	7440-02-0	QTESSL	6010_METALS_ICP	100-NR-2
199-N-57	3/17/1999 11:16	N	14797-55-8	Nitrate	35900	ug/L	D	[NULL]	[NULL]	R	B0TX61	NO3-N	QTESSL	300.0_ANIONS_IC	100-NR-2

WELL NAME	SAMP DATE TIME	FILTERED FLAG	STD CON ID	STD CON LONGNAME	STD VALUE RPTD	STD ANAL UNITS RPTD	LAB QUALIFIER	REVIEW QUALIFIER	VALIDATION QUALIFIER	COLLECTION PURPOSE	SAMP NUM	CON ID	LAB CODE	METHOD NAME	GW AREA OF INTEREST
199-N-57	3/17/1999 11:16	N	14797-65-0	Nitrite	23	ug/L	U	[NULL]	[NULL]	R	B0TX61	NO2-N	QTESSL	300.0_ANIONS_IC	100-NR-2
199-N-57	3/17/1999 11:16	Y	7440-09-7	Potassium	6770	ug/L	[NULL]	[NULL]	[NULL]	R	B0TX60	7440-09-7	QTESSL	6010_METALS_ICP	100-NR-2
199-N-57	3/17/1999 11:16	Y	7440-22-4	Silver	5.9	ug/L	U	[NULL]	[NULL]	R	B0TX60	7440-22-4	QTESSL	6010_METALS_ICP	100-NR-2
199-N-57	3/17/1999 11:16	Y	7440-23-5	Sodium	46800	ug/L	[NULL]	Q	[NULL]	R	B0TX60	7440-23-5	QTESSL	6010_METALS_ICP	100-NR-2
199-N-57	3/17/1999 11:16	N	CONDUCT	Specific Conductance	709	uS/cm	[NULL]	[NULL]	[NULL]	R	B0V0R6	CONDUCT	FIELD	9050_CONDUCT	100-NR-2
199-N-57	3/17/1999 11:16	N	CONDUCT	Specific Conductance	708	uS/cm	[NULL]	[NULL]	[NULL]	R	B0TX61	CONDUCT	FIELD	9050_CONDUCT	100-NR-2
199-N-57	3/17/1999 11:16	N	CONDUCT	Specific Conductance	669	uS/cm	C	Q	[NULL]	R	B0TX61	CONDUCT	QTESSL	120.1_CONDUCT	100-NR-2
199-N-57	3/17/1999 11:16	N	CONDUCT	Specific Conductance	709	uS/cm	[NULL]	[NULL]	[NULL]	R	B0V0R4	CONDUCT	FIELD	9050_CONDUCT	100-NR-2
199-N-57	3/17/1999 11:16	N	CONDUCT	Specific Conductance	709	uS/cm	[NULL]	[NULL]	[NULL]	R	B0V0R5	CONDUCT	FIELD	9050_CONDUCT	100-NR-2
199-N-57	3/17/1999 11:16	Y	7440-24-6	Strontium	316	ug/L	[NULL]	[NULL]	[NULL]	R	B0TX60	7440-24-6	QTESSL	6010_METALS_ICP	100-NR-2
199-N-57	3/17/1999 11:16	N	10098-97-2	Strontium-90	14.6	pCi/L	[NULL]	[NULL]	[NULL]	R	B0TY07	10098-97-2	QTESRL	SRISO_SEP_PRECIP_GPC	100-NR-2
199-N-57	3/17/1999 11:16	N	14808-79-8	Sulfate	150000	ug/L	D	[NULL]	[NULL]	R	B0TX61	14808-79-8	QTESSL	300.0_ANIONS_IC	100-NR-2
199-N-57	3/17/1999 11:16	N	TEMPERATURE	Temperature	18.8	Deg C	[NULL]	[NULL]	[NULL]	R	B0V0R4	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
199-N-57	3/17/1999 11:16	N	TEMPERATURE	Temperature	18.7	Deg C	[NULL]	[NULL]	[NULL]	R	B0V0R5	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
199-N-57	3/17/1999 11:16	N	TEMPERATURE	Temperature	18.8	Deg C	[NULL]	[NULL]	[NULL]	R	B0TX61	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
199-N-57	3/17/1999 11:16	N	TEMPERATURE	Temperature	18.8	Deg C	[NULL]	[NULL]	[NULL]	R	B0V0R6	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
199-N-57	3/17/1999 11:16	N	TOC	Total organic carbon	696	ug/L	B	[NULL]	[NULL]	R	B0V0R4	TOC	QTESSL	9060_TOC	100-NR-2
199-N-57	3/17/1999 11:16	N	TOC	Total organic carbon	453	ug/L	B	[NULL]	[NULL]	R	B0V0R6	TOC	QTESSL	9060_TOC	100-NR-2
199-N-57	3/17/1999 11:16	N	TOC	Total organic carbon	589	ug/L	B	[NULL]	[NULL]	R	B0V0R5	TOC	QTESSL	9060_TOC	100-NR-2
199-N-57	3/17/1999 11:16	N	TOC	Total organic carbon	531	ug/L	B	[NULL]	[NULL]	R	B0TX61	TOC	QTESSL	9060_TOC	100-NR-2
199-N-57	3/17/1999 11:16	N	59473-04-0	Total organic halides	8.1	ug/L	[NULL]	Q	[NULL]	R	B0V0R6	59473-04-0	QTESSL	9020_TOX	100-NR-2
199-N-57	3/17/1999 11:16	N	59473-04-0	Total organic halides	9.5	ug/L	[NULL]	Q	[NULL]	R	B0V0R5	59473-04-0	QTESSL	9020_TOX	100-NR-2
199-N-57	3/17/1999 11:16	N	59473-04-0	Total organic halides	8.5	ug/L	[NULL]	Q	[NULL]	R	B0V0R4	59473-04-0	QTESSL	9020_TOX	100-NR-2
199-N-57	3/17/1999 11:16	N	59473-04-0	Total organic halides	6	ug/L	[NULL]	Q	[NULL]	R	B0TX61	59473-04-0	QTESSL	9020_TOX	100-NR-2
199-N-57	3/17/1999 11:16	N	TURBIDITY	Turbidity	0.28	NTU	[NULL]	[NULL]	[NULL]	R	B0V0R5	TURBIDITY	FIELD	214A_TURBIDITY	100-NR-2
199-N-57	3/17/1999 11:16	N	TURBIDITY	Turbidity	0.35	NTU	[NULL]	[NULL]	[NULL]	R	B0V0R6	TURBIDITY	FIELD	214A_TURBIDITY	100-NR-2
199-N-57	3/17/1999 11:16	N	TURBIDITY	Turbidity	0.24	NTU	[NULL]	[NULL]	[NULL]	R	B0TX61	TURBIDITY	FIELD	214A_TURBIDITY	100-NR-2
199-N-57	3/17/1999 11:16	Y	TURBIDITY	Turbidity	0.19	NTU	[NULL]	[NULL]	[NULL]	R	B0TX60	TURBIDITY	FIELD	214A_TURBIDITY	100-NR-2
199-N-57	3/17/1999 11:16	N	TURBIDITY	Turbidity	0.26	NTU	[NULL]	[NULL]	[NULL]	R	B0V0R4	TURBIDITY	FIELD	214A_TURBIDITY	100-NR-2
199-N-57	3/17/1999 11:16	Y	7440-62-2	Vanadium	23.9	ug/L	[NULL]	Q	[NULL]	R	B0TX60	7440-62-2	QTESSL	6010_METALS_ICP	100-NR-2
199-N-57	3/17/1999 11:16	Y	7440-66-6	Zinc	8.6	ug/L	B	[NULL]	[NULL]	R	B0TX60	7440-66-6	QTESSL	6010_METALS_ICP	100-NR-2
199-N-57	3/17/1999 11:16	N	PH	pH Measurement	7.84	unitless	[NULL]	[NULL]	[NULL]	R	B0V0R5	PH	FIELD	9040_PH	100-NR-2
199-N-57	3/17/1999 11:16	N	PH	pH Measurement	7.85	unitless	[NULL]	[NULL]	[NULL]	R	B0V0R6	PH	FIELD	9040_PH	100-NR-2
199-N-57	3/17/1999 11:16	N	PH	pH Measurement	7.86	unitless	[NULL]	[NULL]	[NULL]	R	B0TX61	PH	FIELD	9040_PH	100-NR-2
199-N-57	3/17/1999 11:16	N	PH	pH Measurement	7.86	unitless	[NULL]	[NULL]	[NULL]	R	B0V0R4	PH	FIELD	9040_PH	100-NR-2
199-N-57	9/7/1999 11:11	N	CONDUCT	Specific Conductance	683	uS/cm	[NULL]	[NULL]	[NULL]	R	B0W710	CONDUCT	FIELD	9050_CONDUCT	100-NR-2
199-N-57	9/7/1999 11:11	N	CONDUCT	Specific Conductance	654	uS/cm	C	[NULL]	[NULL]	R	B0W714	CONDUCT	QTESSL	120.1_CONDUCT	100-NR-2
199-N-57	9/7/1999 11:11	N	TEMPERATURE	Temperature	19.3	Deg C	[NULL]	[NULL]	[NULL]	R	B0W710	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
199-N-57	9/7/1999 11:11	N	TOC	Total organic carbon	1080	ug/L	[NULL]	[NULL]	[NULL]	R	B0W711	TOC	QTESSL	9060_TOC	100-NR-2
199-N-57	9/7/1999 11:11	N	TOC	Total organic carbon	523	ug/L	B	[NULL]	[NULL]	R	B0W714	TOC	QTESSL	9060_TOC	100-NR-2
199-N-57	9/7/1999 11:11	N	TOC	Total organic carbon	1020	ug/L	[NULL]	[NULL]	[NULL]	R	B0W710	TOC	QTESSL	9060_TOC	100-NR-2
199-N-57	9/7/1999 11:11	N	TOC	Total organic carbon	987	ug/L	B	[NULL]	[NULL]	R	B0W712	TOC	QTESSL	9060_TOC	100-NR-2
199-N-57	9/7/1999 11:11	N	59473-04-0	Total organic halides	5.8	ug/L	[NULL]	[NULL]	[NULL]	R	B0W714	59473-04-0	QTESSL	9020_TOX	100-NR-2
199-N-57	9/7/1999 11:11	N	59473-04-0	Total organic halides	6.95	ug/L	[NULL]	[NULL]	[NULL]	R	B0W712	59473-04-0	QTESSL	9020_TOX	100-NR-2
199-N-57	9/7/1999 11:11	N	59473-04-0	Total organic halides	7.6	ug/L	[NULL]	[NULL]	[NULL]	R	B0W710	59473-04-0	QTESSL	9020_TOX	100-NR-2
199-N-57	9/7/1999 11:11	N	59473-04-0	Total organic halides	9	ug/L	[NULL]	[NULL]	[NULL]	R	B0W711	59473-04-0	QTESSL	9020_TOX	100-NR-2
199-N-57	9/7/1999 11:11	N	TURBIDITY	Turbidity	2.04	NTU	[NULL]	[NULL]	[NULL]	R	B0W710	TURBIDITY	FIELD	214A_TURBIDITY	100-NR-2
199-N-57	9/7/1999 11:11	N	PH	pH Measurement	7.93	unitless	[NULL]	[NULL]	[NULL]	R	B0W710	PH	FIELD	9040_PH	100-NR-2
199-N-57	3/23/2000 9:09	N	ALKALINITY	Alkalinity	137000	ug/L	[NULL]	[NULL]	[NULL]	R	B0XL48	ALKALINITY	QTESSL	310.1_ALKALINITY	100-NR-2
199-N-57	3/23/2000 9:09	Y	7429-90-5	Aluminum	41.8	ug/L	U	[NULL]	[NULL]	R	B0XL47	7429-90-5	QTESSL	6010_METALS_ICP	100-NR-2
199-N-57	3/23/2000 9:09	Y	7440-36-0	Antimony	24.7	ug/L	U	[NULL]	[NULL]	R	B0XL47	7440-36-0	QTESSL	6010_METALS_ICP	100-NR-2
199-N-57	3/23/2000 9:09	Y	7440-39-3	Barium	49.8	ug/L	B	[NULL]	[NULL]	R	B0XL47	7440-39-3	QTESSL	6010_METALS_ICP	100-NR-2
199-N-57	3/23/2000 9:09	Y	7440-41-7	Beryllium	0.5	ug/L	U	[NULL]	[NULL]	R	B0XL47	7440-41-7	QTESSL	6010_METALS_ICP	100-NR-2
199-N-57	3/23/2000 9:09	Y	7440-43-9	Cadmium	2.8	ug/L	U	[NULL]	[NULL]	R	B0XL47	7440-43-9	QTESSL	6010_METALS_ICP	100-NR-2
199-N-57	3/23/2000 9:09	Y	7440-70-2	Calcium	65000	ug/L	[NULL]	[NULL]	[NULL]	R	B0XL47	7440-70-2	QTESSL	6010_METALS_ICP	100-NR-2

WELL NAME	SAMP DATE TIME	FILTERED FLAG	STD CON ID	STD CON LONGNAME	STD VALUE RPTD	STD ANAL UNITS RPTD	LAB QUALIFIER	REVIEW QUALIFIER	VALIDATION QUALIFIER	COLLECTION PURPOSE	SAMP NUM	CON ID	LAB CODE	METHOD NAME	GW AREA OF INTEREST
199-N-57	3/23/2000 9:09	N	16887-00-6	Chloride	35	ug/L	UC	YQ	[NULL]	R	B0XL48	16887-00-6	QTESSL	300.0_ANIONS_IC	100-NR-2
199-N-57	3/23/2000 9:09	Y	7440-47-3	Chromium	7.7	ug/L	B	[NULL]	[NULL]	R	B0XL47	7440-47-3	QTESSL	6010_METALS_ICP	100-NR-2
199-N-57	3/23/2000 9:09	Y	7440-48-4	Cobalt	4.3	ug/L	U	[NULL]	[NULL]	R	B0XL47	7440-48-4	QTESSL	6010_METALS_ICP	100-NR-2
199-N-57	3/23/2000 9:09	Y	7440-50-8	Copper	2.8	ug/L	U	[NULL]	[NULL]	R	B0XL47	7440-50-8	QTESSL	6010_METALS_ICP	100-NR-2
199-N-57	3/23/2000 9:09	N	16984-48-8	Fluoride	220	ug/L	[NULL]	[NULL]	[NULL]	R	B0XL48	16984-48-8	QTESSL	300.0_ANIONS_IC	100-NR-2
199-N-57	3/23/2000 9:09	Y	7439-89-6	Iron	15.6	ug/L	U	[NULL]	[NULL]	R	B0XL47	7439-89-6	QTESSL	6010_METALS_ICP	100-NR-2
199-N-57	3/23/2000 9:09	Y	7439-95-4	Magnesium	13800	ug/L	[NULL]	[NULL]	[NULL]	R	B0XL47	7439-95-4	QTESSL	6010_METALS_ICP	100-NR-2
199-N-57	3/23/2000 9:09	Y	7439-96-5	Manganese	2.2	ug/L	B	[NULL]	[NULL]	R	B0XL47	7439-96-5	QTESSL	6010_METALS_ICP	100-NR-2
199-N-57	3/23/2000 9:09	Y	7440-02-0	Nickel	15.4	ug/L	U	[NULL]	[NULL]	R	B0XL47	7440-02-0	QTESSL	6010_METALS_ICP	100-NR-2
199-N-57	3/23/2000 9:09	N	14797-55-8	Nitrate	31900	ug/L	D	[NULL]	[NULL]	R	B0XL48	NO3-N	QTESSL	300.0_ANIONS_IC	100-NR-2
199-N-57	3/23/2000 9:09	N	14797-65-0	Nitrite	24.3	ug/L	U	[NULL]	[NULL]	R	B0XL48	NO2-N	QTESSL	300.0_ANIONS_IC	100-NR-2
199-N-57	3/23/2000 9:09	Y	7440-09-7	Potassium	5780	ug/L	[NULL]	[NULL]	[NULL]	R	B0XL47	7440-09-7	QTESSL	6010_METALS_ICP	100-NR-2
199-N-57	3/23/2000 9:09	Y	7440-22-4	Silver	6.9	ug/L	U	[NULL]	[NULL]	R	B0XL47	7440-22-4	QTESSL	6010_METALS_ICP	100-NR-2
199-N-57	3/23/2000 9:09	Y	7440-23-5	Sodium	44700	ug/L	[NULL]	[NULL]	[NULL]	R	B0XL47	7440-23-5	QTESSL	6010_METALS_ICP	100-NR-2
199-N-57	3/23/2000 9:09	N	CONDUCT	Specific Conductance	641	uS/cm	[NULL]	[NULL]	[NULL]	R	B0XL46	CONDUCT	FIELD	9050_CONDUCT	100-NR-2
199-N-57	3/23/2000 9:09	N	CONDUCT	Specific Conductance	614	uS/cm	C	[NULL]	[NULL]	R	B0XL48	CONDUCT	QTESSL	120.1_CONDUCT	100-NR-2
199-N-57	3/23/2000 9:09	N	CONDUCT	Specific Conductance	645	uS/cm	[NULL]	[NULL]	[NULL]	R	B0XL45	CONDUCT	FIELD	9050_CONDUCT	100-NR-2
199-N-57	3/23/2000 9:09	N	CONDUCT	Specific Conductance	646	uS/cm	[NULL]	[NULL]	[NULL]	R	B0XL44	CONDUCT	FIELD	9050_CONDUCT	100-NR-2
199-N-57	3/23/2000 9:09	N	CONDUCT	Specific Conductance	644	uS/cm	[NULL]	[NULL]	[NULL]	R	B0XL43	CONDUCT	FIELD	9050_CONDUCT	100-NR-2
199-N-57	3/23/2000 9:09	Y	7440-24-6	Strontium	308	ug/L	[NULL]	[NULL]	[NULL]	R	B0XL47	7440-24-6	QTESSL	6010_METALS_ICP	100-NR-2
199-N-57	3/23/2000 9:09	N	10098-97-2	Strontium-90	13.8	pCi/L	[NULL]	[NULL]	[NULL]	R	B0XMF0	10098-97-2	QTESRL	SRISO_SEP_PRECIP_GPC	100-NR-2
199-N-57	3/23/2000 9:09	N	14808-79-8	Sulfate	124000	ug/L	D	Q	[NULL]	R	B0XL48	14808-79-8	QTESSL	300.0_ANIONS_IC	100-NR-2
199-N-57	3/23/2000 9:09	N	TEMPERATURE	Temperature	17.8	Deg C	[NULL]	[NULL]	[NULL]	R	B0XL44	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
199-N-57	3/23/2000 9:09	N	TEMPERATURE	Temperature	17.8	Deg C	[NULL]	[NULL]	[NULL]	R	B0XL43	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
199-N-57	3/23/2000 9:09	N	TEMPERATURE	Temperature	17.8	Deg C	[NULL]	[NULL]	[NULL]	R	B0XL46	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
199-N-57	3/23/2000 9:09	N	TEMPERATURE	Temperature	17.8	Deg C	[NULL]	[NULL]	[NULL]	R	B0XL45	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
199-N-57	3/23/2000 9:09	N	TOC	Total organic carbon	890	ug/L	B	[NULL]	[NULL]	R	B0XL45	TOC	QTESSL	9060_TOC	100-NR-2
199-N-57	3/23/2000 9:09	N	TOC	Total organic carbon	980	ug/L	B	[NULL]	[NULL]	R	B0XL44	TOC	QTESSL	9060_TOC	100-NR-2
199-N-57	3/23/2000 9:09	N	TOC	Total organic carbon	770	ug/L	B	[NULL]	[NULL]	R	B0XL43	TOC	QTESSL	9060_TOC	100-NR-2
199-N-57	3/23/2000 9:09	N	TOC	Total organic carbon	770	ug/L	B	[NULL]	[NULL]	R	B0XL46	TOC	QTESSL	9060_TOC	100-NR-2
199-N-57	3/23/2000 9:09	N	59473-04-0	Total organic halides	4.3	ug/L	U	[NULL]	[NULL]	R	B0XL43	59473-04-0	QTESSL	9020_TOX	100-NR-2
199-N-57	3/23/2000 9:09	N	59473-04-0	Total organic halides	6.3	ug/L	[NULL]	[NULL]	[NULL]	R	B0XL45	59473-04-0	QTESSL	9020_TOX	100-NR-2
199-N-57	3/23/2000 9:09	N	59473-04-0	Total organic halides	8.5	ug/L	[NULL]	[NULL]	[NULL]	R	B0XL46	59473-04-0	QTESSL	9020_TOX	100-NR-2
199-N-57	3/23/2000 9:09	N	59473-04-0	Total organic halides	5.4	ug/L	[NULL]	[NULL]	[NULL]	R	B0XL44	59473-04-0	QTESSL	9020_TOX	100-NR-2
199-N-57	3/23/2000 9:09	N	TURBIDITY	Turbidity	1.98	NTU	[NULL]	[NULL]	[NULL]	R	B0XL46	TURBIDITY	FIELD	214A_TURBIDITY	100-NR-2
199-N-57	3/23/2000 9:09	N	TURBIDITY	Turbidity	2.07	NTU	[NULL]	[NULL]	[NULL]	R	B0XL44	TURBIDITY	FIELD	214A_TURBIDITY	100-NR-2
199-N-57	3/23/2000 9:09	Y	7440-62-2	Vanadium	14.2	ug/L	B	[NULL]	[NULL]	R	B0XL47	7440-62-2	QTESSL	6010_METALS_ICP	100-NR-2
199-N-57	3/23/2000 9:09	Y	7440-66-6	Zinc	5	ug/L	B	[NULL]	[NULL]	R	B0XL47	7440-66-6	QTESSL	6010_METALS_ICP	100-NR-2
199-N-57	3/23/2000 9:09	N	PH	pH Measurement	7.83	unitless	[NULL]	[NULL]	[NULL]	R	B0XL44	PH	FIELD	9040_PH	100-NR-2
199-N-57	3/23/2000 9:09	N	PH	pH Measurement	7.83	unitless	[NULL]	[NULL]	[NULL]	R	B0XL45	PH	FIELD	9040_PH	100-NR-2
199-N-57	3/23/2000 9:09	N	PH	pH Measurement	7.83	unitless	[NULL]	[NULL]	[NULL]	R	B0XL46	PH	FIELD	9040_PH	100-NR-2
199-N-57	3/23/2000 9:09	N	PH	pH Measurement	7.81	unitless	[NULL]	[NULL]	[NULL]	R	B0XL43	PH	FIELD	9040_PH	100-NR-2
199-N-57	9/20/2000 11:00	N	CONDUCT	Specific Conductance	606	uS/cm	C	H	[NULL]	R	B10200	CONDUCT	STLSL	120.1_CONDUCT	100-NR-2
199-N-57	9/20/2000 11:00	N	CONDUCT	Specific Conductance	624	uS/cm	[NULL]	[NULL]	[NULL]	R	B101Y8	CONDUCT	FIELD	9050_CONDUCT	100-NR-2
199-N-57	9/20/2000 11:00	N	CONDUCT	Specific Conductance	624	uS/cm	[NULL]	[NULL]	[NULL]	R	B101Y9	CONDUCT	FIELD	9050_CONDUCT	100-NR-2
199-N-57	9/20/2000 11:00	N	CONDUCT	Specific Conductance	624	uS/cm	[NULL]	[NULL]	[NULL]	R	B101Y6	CONDUCT	FIELD	9050_CONDUCT	100-NR-2
199-N-57	9/20/2000 11:00	N	CONDUCT	Specific Conductance	624	uS/cm	[NULL]	[NULL]	[NULL]	R	B101Y7	CONDUCT	FIELD	9050_CONDUCT	100-NR-2
199-N-57	9/20/2000 11:00	N	TEMPERATURE	Temperature	19.3	Deg C	[NULL]	[NULL]	[NULL]	R	B101Y6	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
199-N-57	9/20/2000 11:00	N	TEMPERATURE	Temperature	19.3	Deg C	[NULL]	[NULL]	[NULL]	R	B101Y7	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
199-N-57	9/20/2000 11:00	N	TEMPERATURE	Temperature	19.3	Deg C	[NULL]	[NULL]	[NULL]	R	B101Y8	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
199-N-57	9/20/2000 11:00	N	TEMPERATURE	Temperature	19.2	Deg C	[NULL]	[NULL]	[NULL]	R	B101Y9	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
199-N-57	9/20/2000 11:00	N	TOC	Total organic carbon	220	ug/L	U	[NULL]	[NULL]	R	B101Y7	TOC	STLSL	9060_TOC	100-NR-2
199-N-57	9/20/2000 11:00	N	TOC	Total organic carbon	220	ug/L	U	[NULL]	[NULL]	R	B101Y8	TOC	STLSL	9060_TOC	100-NR-2
199-N-57	9/20/2000 11:00	N	TOC	Total organic carbon	220	ug/L	U	[NULL]	[NULL]	R	B101Y6	TOC	STLSL	9060_TOC	100-NR-2
199-N-57	9/20/2000 11:00	N	TOC	Total organic carbon	220	ug/L	U	[NULL]	[NULL]	R	B101Y9	TOC	STLSL	9060_TOC	100-NR-2

WELL NAME	SAMP DATE TIME	FILTERED FLAG	STD CON ID	STD CON LONGNAME	STD VALUE RPTD	STD ANAL UNITS RPTD	LAB QUALIFIER	REVIEW QUALIFIER	VALIDATION QUALIFIER	COLLECTION PURPOSE	SAMP NUM	CON ID	LAB CODE	METHOD NAME	GW AREA OF INTEREST
199-N-57	9/20/2000 11:00	N	59473-04-0	Total organic halides	10.9	ug/L	[NULL]	[NULL]	[NULL]	R	B101Y6	59473-04-0	STLSL	9020_TOX	100-NR-2
199-N-57	9/20/2000 11:00	N	59473-04-0	Total organic halides	7.8	ug/L	[NULL]	[NULL]	[NULL]	R	B101Y8	59473-04-0	STLSL	9020_TOX	100-NR-2
199-N-57	9/20/2000 11:00	N	59473-04-0	Total organic halides	9.6	ug/L	[NULL]	[NULL]	[NULL]	R	B101Y7	59473-04-0	STLSL	9020_TOX	100-NR-2
199-N-57	9/20/2000 11:00	N	59473-04-0	Total organic halides	8.5	ug/L	[NULL]	[NULL]	[NULL]	R	B101Y9	59473-04-0	STLSL	9020_TOX	100-NR-2
199-N-57	9/20/2000 11:00	N	TURBIDITY	Turbidity	1.41	NTU	[NULL]	[NULL]	[NULL]	R	B101Y7	TURBIDITY	FIELD	214A_TURBIDITY	100-NR-2
199-N-57	9/20/2000 11:00	N	TURBIDITY	Turbidity	1.3	NTU	[NULL]	[NULL]	[NULL]	R	B101Y9	TURBIDITY	FIELD	214A_TURBIDITY	100-NR-2
199-N-57	9/20/2000 11:00	N	PH	pH Measurement	7.85	unitless	[NULL]	[NULL]	[NULL]	R	B101Y8	PH	FIELD	9040_PH	100-NR-2
199-N-57	9/20/2000 11:00	N	PH	pH Measurement	7.84	unitless	[NULL]	[NULL]	[NULL]	R	B101Y9	PH	FIELD	9040_PH	100-NR-2
199-N-57	9/20/2000 11:00	N	PH	pH Measurement	7.84	unitless	[NULL]	[NULL]	[NULL]	R	B101Y6	PH	FIELD	9040_PH	100-NR-2
199-N-57	9/20/2000 11:00	N	PH	pH Measurement	7.84	unitless	[NULL]	[NULL]	[NULL]	R	B101Y7	PH	FIELD	9040_PH	100-NR-2
199-N-57	3/22/2001 9:24	N	ALKALINITY	Alkalinity	110000	ug/L	[NULL]	[NULL]	[NULL]	R	B11FN1	ALKALINITY	STLSL	310.1_ALKALINITY	100-NR-2
199-N-57	3/22/2001 9:24	Y	7429-90-5	Aluminum	67.2	ug/L	B	[NULL]	[NULL]	R	B11FN0	7429-90-5	STLSL	6010_METALS_ICP	100-NR-2
199-N-57	3/22/2001 9:24	Y	7440-36-0	Antimony	2.5	ug/L	U	[NULL]	[NULL]	R	B11FN0	7440-36-0	STLSL	6010_METALS_ICP	100-NR-2
199-N-57	3/22/2001 9:24	Y	7440-39-3	Barium	53.1	ug/L	B	[NULL]	[NULL]	R	B11FN0	7440-39-3	STLSL	6010_METALS_ICP	100-NR-2
199-N-57	3/22/2001 9:24	Y	7440-41-7	Beryllium	0.16	ug/L	U	[NULL]	[NULL]	R	B11FN0	7440-41-7	STLSL	6010_METALS_ICP	100-NR-2
199-N-57	3/22/2001 9:24	Y	7440-43-9	Cadmium	0.26	ug/L	U	[NULL]	[NULL]	R	B11FN0	7440-43-9	STLSL	6010_METALS_ICP	100-NR-2
199-N-57	3/22/2001 9:24	Y	7440-70-2	Calcium	62000	ug/L	[NULL]	[NULL]	[NULL]	R	B11FN0	7440-70-2	STLSL	6010_METALS_ICP	100-NR-2
199-N-57	3/22/2001 9:24	N	16887-00-6	Chloride	24400	ug/L	DC	Q	[NULL]	R	B11FN1	16887-00-6	STLSL	300.0_ANIONS_IC	100-NR-2
199-N-57	3/22/2001 9:24	Y	7440-47-3	Chromium	5.8	ug/L	B	[NULL]	[NULL]	R	B11FN0	7440-47-3	STLSL	6010_METALS_ICP	100-NR-2
199-N-57	3/22/2001 9:24	Y	7440-48-4	Cobalt	1.3	ug/L	U	[NULL]	[NULL]	R	B11FN0	7440-48-4	STLSL	6010_METALS_ICP	100-NR-2
199-N-57	3/22/2001 9:24	Y	7440-50-8	Copper	1.2	ug/L	U	[NULL]	[NULL]	R	B11FN0	7440-50-8	STLSL	6010_METALS_ICP	100-NR-2
199-N-57	3/22/2001 9:24	N	DO	Dissolved oxygen	8380	ug/L	[NULL]	[NULL]	[NULL]	R	B11FM7	DO	FIELD	360.1_OXYGEN_FLD	100-NR-2
199-N-57	3/22/2001 9:24	N	DO	Dissolved oxygen	8390	ug/L	[NULL]	[NULL]	[NULL]	R	B11FM9	DO	FIELD	360.1_OXYGEN_FLD	100-NR-2
199-N-57	3/22/2001 9:24	N	DO	Dissolved oxygen	8380	ug/L	[NULL]	[NULL]	[NULL]	R	B11FM8	DO	FIELD	360.1_OXYGEN_FLD	100-NR-2
199-N-57	3/22/2001 9:24	N	DO	Dissolved oxygen	8370	ug/L	[NULL]	[NULL]	[NULL]	R	B11FM6	DO	FIELD	360.1_OXYGEN_FLD	100-NR-2
199-N-57	3/22/2001 9:24	N	16984-48-8	Fluoride	270	ug/L	[NULL]	Q	[NULL]	R	B11FN1	16984-48-8	STLSL	300.0_ANIONS_IC	100-NR-2
199-N-57	3/22/2001 9:24	Y	7439-89-6	Iron	14.5	ug/L	U	Q	[NULL]	R	B11FN0	7439-89-6	STLSL	6010_METALS_ICP	100-NR-2
199-N-57	3/22/2001 9:24	Y	7439-95-4	Magnesium	13100	ug/L	[NULL]	[NULL]	[NULL]	R	B11FN0	7439-95-4	STLSL	6010_METALS_ICP	100-NR-2
199-N-57	3/22/2001 9:24	Y	7439-96-5	Manganese	0.34	ug/L	U	Q	[NULL]	R	B11FN0	7439-96-5	STLSL	6010_METALS_ICP	100-NR-2
199-N-57	3/22/2001 9:24	Y	7440-02-0	Nickel	1.1	ug/L	U	[NULL]	[NULL]	R	B11FN0	7440-02-0	STLSL	6010_METALS_ICP	100-NR-2
199-N-57	3/22/2001 9:24	N	14797-55-8	Nitrate	30100	ug/L	D	Q	[NULL]	R	B11FN1	NO3-N	STLSL	300.0_ANIONS_IC	100-NR-2
199-N-57	3/22/2001 9:24	N	14797-65-0	Nitrite	6.57	ug/L	U	[NULL]	[NULL]	R	B11FN1	NO2-N	STLSL	300.0_ANIONS_IC	100-NR-2
199-N-57	3/22/2001 9:24	N	EH	Oxidation Reduction Potential	240.7	mV	[NULL]	[NULL]	[NULL]	R	B11FM7	EH	FIELD	REDOX_PROBE_FLD	100-NR-2
199-N-57	3/22/2001 9:24	N	EH	Oxidation Reduction Potential	240.7	mV	[NULL]	[NULL]	[NULL]	R	B11FM6	EH	FIELD	REDOX_PROBE_FLD	100-NR-2
199-N-57	3/22/2001 9:24	N	EH	Oxidation Reduction Potential	240.6	mV	[NULL]	[NULL]	[NULL]	R	B11FM8	EH	FIELD	REDOX_PROBE_FLD	100-NR-2
199-N-57	3/22/2001 9:24	N	EH	Oxidation Reduction Potential	240.6	mV	[NULL]	[NULL]	[NULL]	R	B11FM9	EH	FIELD	REDOX_PROBE_FLD	100-NR-2
199-N-57	3/22/2001 9:24	Y	7440-09-7	Potassium	4630	ug/L	B	[NULL]	[NULL]	R	B11FN0	7440-09-7	STLSL	6010_METALS_ICP	100-NR-2
199-N-57	3/22/2001 9:24	Y	7440-22-4	Silver	1.3	ug/L	U	[NULL]	[NULL]	R	B11FN0	7440-22-4	STLSL	6010_METALS_ICP	100-NR-2
199-N-57	3/22/2001 9:24	Y	7440-23-5	Sodium	43400	ug/L	[NULL]	[NULL]	[NULL]	R	B11FN0	7440-23-5	STLSL	6010_METALS_ICP	100-NR-2
199-N-57	3/22/2001 9:24	N	CONDUCT	Specific Conductance	614	uS/cm	[NULL]	[NULL]	[NULL]	R	B11FM9	CONDUCT	FIELD	9050_CONDUCT	100-NR-2
199-N-57	3/22/2001 9:24	N	CONDUCT	Specific Conductance	612	uS/cm	[NULL]	[NULL]	[NULL]	R	B11FM8	CONDUCT	FIELD	9050_CONDUCT	100-NR-2
199-N-57	3/22/2001 9:24	N	CONDUCT	Specific Conductance	612	uS/cm	[NULL]	[NULL]	[NULL]	R	B11FM7	CONDUCT	FIELD	9050_CONDUCT	100-NR-2
199-N-57	3/22/2001 9:24	N	CONDUCT	Specific Conductance	614	uS/cm	[NULL]	[NULL]	[NULL]	R	B11FM6	CONDUCT	FIELD	9050_CONDUCT	100-NR-2
199-N-57	3/22/2001 9:24	N	CONDUCT	Specific Conductance	475	uS/cm	C	Y	[NULL]	R	B11FN1	CONDUCT	STLSL	120.1_CONDUCT	100-NR-2
199-N-57	3/22/2001 9:24	Y	7440-24-6	Strontium	302	ug/L	[NULL]	[NULL]	[NULL]	R	B11FN0	7440-24-6	STLSL	6010_METALS_ICP	100-NR-2
199-N-57	3/22/2001 9:24	N	10098-97-2	Strontium-90	8.92	pCi/L	[NULL]	[NULL]	[NULL]	R	B11HT1	10098-97-2	STLRL	SRISO_SEP_PRECIP_GPC	100-NR-2
199-N-57	3/22/2001 9:24	N	14808-79-8	Sulfate	121000	ug/L	D	[NULL]	[NULL]	R	B11FN1	14808-79-8	STLSL	300.0_ANIONS_IC	100-NR-2
199-N-57	3/22/2001 9:24	N	TEMPERATURE	Temperature	18.1	Deg C	[NULL]	[NULL]	[NULL]	R	B11FM9	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
199-N-57	3/22/2001 9:24	N	TEMPERATURE	Temperature	18.1	Deg C	[NULL]	[NULL]	[NULL]	R	B11FM7	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
199-N-57	3/22/2001 9:24	N	TEMPERATURE	Temperature	18.1	Deg C	[NULL]	[NULL]	[NULL]	R	B11FM8	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
199-N-57	3/22/2001 9:24	N	TEMPERATURE	Temperature	18.1	Deg C	[NULL]	[NULL]	[NULL]	R	B11FM6	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2

WELL NAME	SAMP DATE TIME	FILTERED FLAG	STD CON ID	STD CON LONGNAME	STD VALUE RPTD	STD ANAL UNITS RPTD	LAB QUALIFIER	REVIEW QUALIFIER	VALIDATION QUALIFIER	COLLECTION PURPOSE	SAMP NUM	CON ID	LAB CODE	METHOD NAME	GW AREA OF INTEREST
199-N-57	3/22/2001 9:24	N	TOC	Total organic carbon	530	ug/L	B	[NULL]	[NULL]	R	B11FM6	TOC	STLSL	9060_TOC	100-NR-2
199-N-57	3/22/2001 9:24	N	TOC	Total organic carbon	370	ug/L	B	[NULL]	[NULL]	R	B11FM9	TOC	STLSL	9060_TOC	100-NR-2
199-N-57	3/22/2001 9:24	N	TOC	Total organic carbon	480	ug/L	B	[NULL]	[NULL]	R	B11FM7	TOC	STLSL	9060_TOC	100-NR-2
199-N-57	3/22/2001 9:24	N	TOC	Total organic carbon	460	ug/L	B	[NULL]	[NULL]	R	B11FM8	TOC	STLSL	9060_TOC	100-NR-2
199-N-57	3/22/2001 9:24	N	59473-04-0	Total organic halides	13.9	ug/L	[NULL]	H	[NULL]	R	B11FM9	59473-04-0	STLSL	9020_TOX	100-NR-2
199-N-57	3/22/2001 9:24	N	59473-04-0	Total organic halides	4.3	ug/L	U	[NULL]	[NULL]	R	B11FM6	59473-04-0	STLSL	9020_TOX	100-NR-2
199-N-57	3/22/2001 9:24	N	59473-04-0	Total organic halides	6.8	ug/L	[NULL]	[NULL]	[NULL]	R	B11FM8	59473-04-0	STLSL	9020_TOX	100-NR-2
199-N-57	3/22/2001 9:24	N	59473-04-0	Total organic halides	4.3	ug/L	U	[NULL]	[NULL]	R	B11FM7	59473-04-0	STLSL	9020_TOX	100-NR-2
199-N-57	3/22/2001 9:24	N	TURBIDITY	Turbidity	1.05	NTU	[NULL]	[NULL]	[NULL]	R	B11FM9	TURBIDITY	FIELD	214A_TURBIDITY	100-NR-2
199-N-57	3/22/2001 9:24	N	TURBIDITY	Turbidity	1.76	NTU	[NULL]	[NULL]	[NULL]	R	B11FM7	TURBIDITY	FIELD	214A_TURBIDITY	100-NR-2
199-N-57	3/22/2001 9:24	Y	7440-62-2	Vanadium	7.8	ug/L	B	[NULL]	[NULL]	R	B11FN0	7440-62-2	STLSL	6010_METALS_ICP	100-NR-2
199-N-57	3/22/2001 9:24	Y	7440-66-6	Zinc	6	ug/L	U	[NULL]	[NULL]	R	B11FN0	7440-66-6	STLSL	6010_METALS_ICP	100-NR-2
199-N-57	3/22/2001 9:24	N	PH	pH Measurement	7.82	unitless	[NULL]	[NULL]	[NULL]	R	B11FM8	PH	FIELD	9040_PH	100-NR-2
199-N-57	3/22/2001 9:24	N	PH	pH Measurement	7.81	unitless	[NULL]	[NULL]	[NULL]	R	B11FM6	PH	FIELD	9040_PH	100-NR-2
199-N-57	3/22/2001 9:24	N	PH	pH Measurement	7.82	unitless	[NULL]	[NULL]	[NULL]	R	B11FM7	PH	FIELD	9040_PH	100-NR-2
199-N-57	3/22/2001 9:24	N	PH	pH Measurement	7.82	unitless	[NULL]	[NULL]	[NULL]	R	B11FM9	PH	FIELD	9040_PH	100-NR-2
199-N-57	9/4/2001 9:09	N	CONDUCT	Specific Conductance	614	uS/cm	[NULL]	[NULL]	[NULL]	R	B12N34	CONDUCT	FIELD	9050_CONDUCT	100-NR-2
199-N-57	9/4/2001 9:09	N	CONDUCT	Specific Conductance	614	uS/cm	[NULL]	[NULL]	[NULL]	R	B12N35	CONDUCT	FIELD	9050_CONDUCT	100-NR-2
199-N-57	9/4/2001 9:09	N	CONDUCT	Specific Conductance	616	uS/cm	[NULL]	[NULL]	[NULL]	R	B12N37	CONDUCT	FIELD	9050_CONDUCT	100-NR-2
199-N-57	9/4/2001 9:09	N	CONDUCT	Specific Conductance	614	uS/cm	[NULL]	[NULL]	[NULL]	R	B12N36	CONDUCT	FIELD	9050_CONDUCT	100-NR-2
199-N-57	9/4/2001 9:09	N	CONDUCT	Specific Conductance	525	uS/cm	[NULL]	Y	[NULL]	R	B12N38	CONDUCT	STLSL	120.1_CONDUCT	100-NR-2
199-N-57	9/4/2001 9:09	N	TEMPERATURE	Temperature	18.7	Deg C	[NULL]	[NULL]	[NULL]	R	B12N34	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
199-N-57	9/4/2001 9:09	N	TEMPERATURE	Temperature	18.7	Deg C	[NULL]	[NULL]	[NULL]	R	B12N36	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
199-N-57	9/4/2001 9:09	N	TEMPERATURE	Temperature	18.7	Deg C	[NULL]	[NULL]	[NULL]	R	B12N35	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
199-N-57	9/4/2001 9:09	N	TEMPERATURE	Temperature	18.7	Deg C	[NULL]	[NULL]	[NULL]	R	B12N37	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
199-N-57	9/4/2001 9:09	N	TOC	Total organic carbon	440	ug/L	B	[NULL]	[NULL]	R	B12N35	TOC	STLSL	9060_TOC	100-NR-2
199-N-57	9/4/2001 9:09	N	TOC	Total organic carbon	430	ug/L	B	[NULL]	[NULL]	R	B12N36	TOC	STLSL	9060_TOC	100-NR-2
199-N-57	9/4/2001 9:09	N	TOC	Total organic carbon	480	ug/L	B	[NULL]	[NULL]	R	B12N37	TOC	STLSL	9060_TOC	100-NR-2
199-N-57	9/4/2001 9:09	N	TOC	Total organic carbon	370	ug/L	B	[NULL]	[NULL]	R	B12N34	TOC	STLSL	9060_TOC	100-NR-2
199-N-57	9/4/2001 9:09	N	59473-04-0	Total organic halides	3.6	ug/L	U	[NULL]	[NULL]	R	B12N34	59473-04-0	STLSL	9020_TOX	100-NR-2
199-N-57	9/4/2001 9:09	N	59473-04-0	Total organic halides	3.6	ug/L	U	[NULL]	[NULL]	R	B12N37	59473-04-0	STLSL	9020_TOX	100-NR-2
199-N-57	9/4/2001 9:09	N	59473-04-0	Total organic halides	7.6	ug/L	[NULL]	[NULL]	[NULL]	R	B12N36	59473-04-0	STLSL	9020_TOX	100-NR-2
199-N-57	9/4/2001 9:09	N	59473-04-0	Total organic halides	3.6	ug/L	U	[NULL]	[NULL]	R	B12N35	59473-04-0	STLSL	9020_TOX	100-NR-2
199-N-57	9/4/2001 9:09	N	TURBIDITY	Turbidity	1.17	NTU	[NULL]	[NULL]	[NULL]	R	B12N37	TURBIDITY	FIELD	214A_TURBIDITY	100-NR-2
199-N-57	9/4/2001 9:09	N	TURBIDITY	Turbidity	1.27	NTU	[NULL]	[NULL]	[NULL]	R	B12N35	TURBIDITY	FIELD	214A_TURBIDITY	100-NR-2
199-N-57	9/4/2001 9:09	N	TURBIDITY	Turbidity	1.06	NTU	[NULL]	[NULL]	[NULL]	R	B12N34	TURBIDITY	FIELD	214A_TURBIDITY	100-NR-2
199-N-57	9/4/2001 9:09	N	PH	pH Measurement	7.78	unitless	[NULL]	[NULL]	[NULL]	R	B12N37	PH	FIELD	9040_PH	100-NR-2
199-N-57	9/4/2001 9:09	N	PH	pH Measurement	7.78	unitless	[NULL]	[NULL]	[NULL]	R	B12N36	PH	FIELD	9040_PH	100-NR-2
199-N-57	9/4/2001 9:09	N	PH	pH Measurement	7.78	unitless	[NULL]	[NULL]	[NULL]	R	B12N35	PH	FIELD	9040_PH	100-NR-2
199-N-57	9/4/2001 9:09	N	PH	pH Measurement	7.78	unitless	[NULL]	[NULL]	[NULL]	R	B12N34	PH	FIELD	9040_PH	100-NR-2
199-N-57	3/6/2002 9:13	N	ALKALINITY	Alkalinity	108000	ug/L	[NULL]	[NULL]	[NULL]	R	B142R0	ALKALINITY	STLSL	310.1_ALKALINITY	100-NR-2
199-N-57	3/6/2002 9:13	N	ALKALINITY	Alkalinity	126000	ug/L	[NULL]	[NULL]	[NULL]	R	B142R2	ALKALINITY	STLSL	310.1_ALKALINITY	100-NR-2
199-N-57	3/6/2002 9:13	Y	7429-90-5	Aluminum	34.3	ug/L	U	[NULL]	[NULL]	R	B142P9	7429-90-5	STLSL	6010_METALS_ICP	100-NR-2
199-N-57	3/6/2002 9:13	Y	7429-90-5	Aluminum	39.4	ug/L	B	[NULL]	[NULL]	R	B142R1	7429-90-5	STLSL	6010_METALS_ICP	100-NR-2
199-N-57	3/6/2002 9:13	Y	7440-36-0	Antimony	3.3	ug/L	U	[NULL]	[NULL]	R	B142P9	7440-36-0	STLSL	6010_METALS_ICP	100-NR-2
199-N-57	3/6/2002 9:13	Y	7440-36-0	Antimony	3.3	ug/L	U	[NULL]	[NULL]	R	B142R1	7440-36-0	STLSL	6010_METALS_ICP	100-NR-2
199-N-57	3/6/2002 9:13	Y	7440-39-3	Barium	53.3	ug/L	B	[NULL]	[NULL]	R	B142R1	7440-39-3	STLSL	6010_METALS_ICP	100-NR-2
199-N-57	3/6/2002 9:13	Y	7440-39-3	Barium	53.9	ug/L	B	[NULL]	[NULL]	R	B142P9	7440-39-3	STLSL	6010_METALS_ICP	100-NR-2
199-N-57	3/6/2002 9:13	Y	7440-41-7	Beryllium	0.22	ug/L	U	[NULL]	[NULL]	R	B142R1	7440-41-7	STLSL	6010_METALS_ICP	100-NR-2
199-N-57	3/6/2002 9:13	Y	7440-41-7	Beryllium	0.28	ug/L	B	[NULL]	[NULL]	R	B142P9	7440-41-7	STLSL	6010_METALS_ICP	100-NR-2
199-N-57	3/6/2002 9:13	Y	7440-43-9	Cadmium	0.31	ug/L	U	[NULL]	[NULL]	R	B142R1	7440-43-9	STLSL	6010_METALS_ICP	100-NR-2
199-N-57	3/6/2002 9:13	Y	7440-43-9	Cadmium	0.31	ug/L	U	[NULL]	[NULL]	R	B142P9	7440-43-9	STLSL	6010_METALS_ICP	100-NR-2
199-N-57	3/6/2002 9:13	Y	7440-70-2	Calcium	59800	ug/L	[NULL]	[NULL]	[NULL]	R	B142R1	7440-70-2	STLSL	6010_METALS_ICP	100-NR-2
199-N-57	3/6/2002 9:13	Y	7440-70-2	Calcium	61000	ug/L	[NULL]	[NULL]	[NULL]	R	B142P9	7440-70-2	STLSL	6010_METALS_ICP	100-NR-2
199-N-57	3/6/2002 9:13	N	16887-00-6	Chloride	22100	ug/L	CD	[NULL]	[NULL]	R	B142R0	16887-00-6	STLSL	300.0_ANIONS_IC	100-NR-2

WELL NAME	SAMP DATE TIME	FILTERED FLAG	STD CON ID	STD CON LONGNAME	STD VALUE RPTD	STD ANAL UNITS RPTD	LAB QUALIFIER	REVIEW QUALIFIER	VALIDATION QUALIFIER	COLLECTION PURPOSE	SAMP NUM	CON ID	LAB CODE	METHOD NAME	GW AREA OF INTEREST
199-N-57	3/6/2002 9:13	N	16887-00-6	Chloride	22100	ug/L	CD	[NULL]	[NULL]	R	B142R2	16887-00-6	STLSL	300.0_ANIONS_IC	100-NR-2
199-N-57	3/6/2002 9:13	Y	7440-47-3	Chromium	5.8	ug/L	B	[NULL]	[NULL]	R	B142R1	7440-47-3	STLSL	6010_METALS_ICP	100-NR-2
199-N-57	3/6/2002 9:13	Y	7440-47-3	Chromium	6.4	ug/L	B	[NULL]	[NULL]	R	B142P9	7440-47-3	STLSL	6010_METALS_ICP	100-NR-2
199-N-57	3/6/2002 9:13	Y	7440-48-4	Cobalt	1.6	ug/L	U	[NULL]	[NULL]	R	B142R1	7440-48-4	STLSL	6010_METALS_ICP	100-NR-2
199-N-57	3/6/2002 9:13	Y	7440-48-4	Cobalt	1.6	ug/L	U	[NULL]	[NULL]	R	B142P9	7440-48-4	STLSL	6010_METALS_ICP	100-NR-2
199-N-57	3/6/2002 9:13	Y	7440-50-8	Copper	1.4	ug/L	U	[NULL]	[NULL]	R	B142P9	7440-50-8	STLSL	6010_METALS_ICP	100-NR-2
199-N-57	3/6/2002 9:13	Y	7440-50-8	Copper	1.4	ug/L	U	[NULL]	[NULL]	R	B142R1	7440-50-8	STLSL	6010_METALS_ICP	100-NR-2
199-N-57	3/6/2002 9:13	N	16984-48-8	Fluoride	190	ug/L	[NULL]	[NULL]	[NULL]	R	B142R2	16984-48-8	STLSL	300.0_ANIONS_IC	100-NR-2
199-N-57	3/6/2002 9:13	N	16984-48-8	Fluoride	190	ug/L	[NULL]	[NULL]	[NULL]	R	B142R0	16984-48-8	STLSL	300.0_ANIONS_IC	100-NR-2
199-N-57	3/6/2002 9:13	Y	7439-89-6	Iron	19.6	ug/L	U	[NULL]	[NULL]	R	B142P9	7439-89-6	STLSL	6010_METALS_ICP	100-NR-2
199-N-57	3/6/2002 9:13	Y	7439-89-6	Iron	19.6	ug/L	U	[NULL]	[NULL]	R	B142R1	7439-89-6	STLSL	6010_METALS_ICP	100-NR-2
199-N-57	3/6/2002 9:13	Y	7439-95-4	Magnesium	12900	ug/L	[NULL]	[NULL]	[NULL]	R	B142P9	7439-95-4	STLSL	6010_METALS_ICP	100-NR-2
199-N-57	3/6/2002 9:13	Y	7439-95-4	Magnesium	12800	ug/L	[NULL]	[NULL]	[NULL]	R	B142R1	7439-95-4	STLSL	6010_METALS_ICP	100-NR-2
199-N-57	3/6/2002 9:13	Y	7439-96-5	Manganese	0.4	ug/L	U	[NULL]	[NULL]	R	B142P9	7439-96-5	STLSL	6010_METALS_ICP	100-NR-2
199-N-57	3/6/2002 9:13	Y	7439-96-5	Manganese	0.4	ug/L	U	[NULL]	[NULL]	R	B142R1	7439-96-5	STLSL	6010_METALS_ICP	100-NR-2
199-N-57	3/6/2002 9:13	Y	7440-02-0	Nickel	5.4	ug/L	B	[NULL]	[NULL]	R	B142R1	7440-02-0	STLSL	6010_METALS_ICP	100-NR-2
199-N-57	3/6/2002 9:13	Y	7440-02-0	Nickel	5.2	ug/L	B	[NULL]	[NULL]	R	B142P9	7440-02-0	STLSL	6010_METALS_ICP	100-NR-2
199-N-57	3/6/2002 9:13	N	14797-55-8	Nitrate	31400	ug/L	D	[NULL]	[NULL]	R	B142R0	NO3-N	STLSL	300.0_ANIONS_IC	100-NR-2
199-N-57	3/6/2002 9:13	N	14797-55-8	Nitrate	31400	ug/L	D	[NULL]	[NULL]	R	B142R2	NO3-N	STLSL	300.0_ANIONS_IC	100-NR-2
199-N-57	3/6/2002 9:13	N	14797-65-0	Nitrite	36.1	ug/L	U	[NULL]	[NULL]	R	B142R2	NO2-N	STLSL	300.0_ANIONS_IC	100-NR-2
199-N-57	3/6/2002 9:13	N	14797-65-0	Nitrite	36.1	ug/L	U	[NULL]	[NULL]	R	B142R0	NO2-N	STLSL	300.0_ANIONS_IC	100-NR-2
199-N-57	3/6/2002 9:13	Y	7440-09-7	Potassium	5320	ug/L	[NULL]	[NULL]	[NULL]	R	B142R1	7440-09-7	STLSL	6010_METALS_ICP	100-NR-2
199-N-57	3/6/2002 9:13	Y	7440-09-7	Potassium	5890	ug/L	[NULL]	[NULL]	[NULL]	R	B142P9	7440-09-7	STLSL	6010_METALS_ICP	100-NR-2
199-N-57	3/6/2002 9:13	Y	7440-22-4	Silver	1.7	ug/L	U	[NULL]	[NULL]	R	B142R1	7440-22-4	STLSL	6010_METALS_ICP	100-NR-2
199-N-57	3/6/2002 9:13	Y	7440-22-4	Silver	1.7	ug/L	U	[NULL]	[NULL]	R	B142P9	7440-22-4	STLSL	6010_METALS_ICP	100-NR-2
199-N-57	3/6/2002 9:13	Y	7440-23-5	Sodium	51000	ug/L	[NULL]	[NULL]	[NULL]	R	B142P9	7440-23-5	STLSL	6010_METALS_ICP	100-NR-2
199-N-57	3/6/2002 9:13	Y	7440-23-5	Sodium	50700	ug/L	[NULL]	[NULL]	[NULL]	R	B142R1	7440-23-5	STLSL	6010_METALS_ICP	100-NR-2
199-N-57	3/6/2002 9:13	N	CONDUCT	Specific Conductance	615	uS/cm	[NULL]	[NULL]	[NULL]	R	B142P6	CONDUCT	FIELD	9050_CONDUCT	100-NR-2
199-N-57	3/6/2002 9:13	N	CONDUCT	Specific Conductance	615	uS/cm	[NULL]	[NULL]	[NULL]	R	B142P5	CONDUCT	FIELD	9050_CONDUCT	100-NR-2
199-N-57	3/6/2002 9:13	N	CONDUCT	Specific Conductance	615	uS/cm	[NULL]	[NULL]	[NULL]	R	B142P8	CONDUCT	FIELD	9050_CONDUCT	100-NR-2
199-N-57	3/6/2002 9:13	N	CONDUCT	Specific Conductance	569	uS/cm	[NULL]	[NULL]	[NULL]	R	B142R2	CONDUCT	STLSL	120.1_CONDUCT	100-NR-2
199-N-57	3/6/2002 9:13	N	CONDUCT	Specific Conductance	556	uS/cm	[NULL]	[NULL]	[NULL]	R	B142R0	CONDUCT	STLSL	120.1_CONDUCT	100-NR-2
199-N-57	3/6/2002 9:13	N	CONDUCT	Specific Conductance	615	uS/cm	[NULL]	[NULL]	[NULL]	R	B142P7	CONDUCT	FIELD	9050_CONDUCT	100-NR-2
199-N-57	3/6/2002 9:13	Y	7440-24-6	Strontium	324	ug/L	[NULL]	[NULL]	[NULL]	R	B142P9	7440-24-6	STLSL	6010_METALS_ICP	100-NR-2
199-N-57	3/6/2002 9:13	Y	7440-24-6	Strontium	320	ug/L	[NULL]	[NULL]	[NULL]	R	B142R1	7440-24-6	STLSL	6010_METALS_ICP	100-NR-2
199-N-57	3/6/2002 9:13	N	10098-97-2	Strontium-90	10.1	pCi/L	[NULL]	[NULL]	[NULL]	R	B14449	10098-97-2	STLRL	SRISO_SEP_PRECIP_GPC	100-NR-2
199-N-57	3/6/2002 9:13	N	10098-97-2	Strontium-90	9.63	pCi/L	[NULL]	[NULL]	[NULL]	R	B14448	10098-97-2	STLRL	SRISO_SEP_PRECIP_GPC	100-NR-2
199-N-57	3/6/2002 9:13	N	14808-79-8	Sulfate	117000	ug/L	CD	[NULL]	[NULL]	R	B142R2	14808-79-8	STLSL	300.0_ANIONS_IC	100-NR-2
199-N-57	3/6/2002 9:13	N	14808-79-8	Sulfate	117000	ug/L	CD	[NULL]	[NULL]	R	B142R0	14808-79-8	STLSL	300.0_ANIONS_IC	100-NR-2
199-N-57	3/6/2002 9:13	N	TEMPERATURE	Temperature	16.7	Deg C	[NULL]	[NULL]	[NULL]	R	B142P8	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
199-N-57	3/6/2002 9:13	N	TEMPERATURE	Temperature	16.7	Deg C	[NULL]	[NULL]	[NULL]	R	B142P5	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
199-N-57	3/6/2002 9:13	N	TEMPERATURE	Temperature	16.7	Deg C	[NULL]	[NULL]	[NULL]	R	B142P7	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
199-N-57	3/6/2002 9:13	N	TEMPERATURE	Temperature	16.7	Deg C	[NULL]	[NULL]	[NULL]	R	B142P6	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
199-N-57	3/6/2002 9:13	N	TOC	Total organic carbon	850	ug/L	B	[NULL]	[NULL]	R	B142P6	TOC	STLSL	9060_TOC	100-NR-2
199-N-57	3/6/2002 9:13	N	TOC	Total organic carbon	950	ug/L	B	[NULL]	[NULL]	R	B142P5	TOC	STLSL	9060_TOC	100-NR-2
199-N-57	3/6/2002 9:13	N	TOC	Total organic carbon	830	ug/L	B	[NULL]	[NULL]	R	B142P7	TOC	STLSL	9060_TOC	100-NR-2
199-N-57	3/6/2002 9:13	N	TOC	Total organic carbon	860	ug/L	B	[NULL]	[NULL]	R	B142P8	TOC	STLSL	9060_TOC	100-NR-2
199-N-57	3/6/2002 9:13	N	59473-04-0	Total organic halides	5.9	ug/L	[NULL]	[NULL]	[NULL]	R	B142P5	59473-04-0	STLSL	9020_TOX	100-NR-2
199-N-57	3/6/2002 9:13	N	59473-04-0	Total organic halides	7.3	ug/L	[NULL]	[NULL]	[NULL]	R	B142P8	59473-04-0	STLSL	9020_TOX	100-NR-2
199-N-57	3/6/2002 9:13	N	59473-04-0	Total organic halides	8.2	ug/L	C	[NULL]	[NULL]	R	B142P7	59473-04-0	STLSL	9020_TOX	100-NR-2
199-N-57	3/6/2002 9:13	N	59473-04-0	Total organic halides	4	ug/L	BC	[NULL]	[NULL]	R	B142P6	59473-04-0	STLSL	9020_TOX	100-NR-2
199-N-57	3/6/2002 9:13	N	TURBIDITY	Turbidity	2.23	NTU	[NULL]	[NULL]	[NULL]	R	B142P5	TURBIDITY	FIELD	214A_TURBIDITY	100-NR-2
199-N-57	3/6/2002 9:13	N	TURBIDITY	Turbidity	2	NTU	[NULL]	[NULL]	[NULL]	R	B142P6	TURBIDITY	FIELD	214A_TURBIDITY	100-NR-2
199-N-57	3/6/2002 9:13	N	TURBIDITY	Turbidity	1.81	NTU	[NULL]	[NULL]	[NULL]	R	B142P7	TURBIDITY	FIELD	214A_TURBIDITY	100-NR-2
199-N-57	3/6/2002 9:13	N	TURBIDITY	Turbidity	1.53	NTU	[NULL]	[NULL]	[NULL]	R	B142P8	TURBIDITY	FIELD	214A_TURBIDITY	100-NR-2

WELL NAME	SAMP DATE TIME	FILTERED FLAG	STD CON ID	STD CON LONGNAME	STD VALUE RPTD	STD ANAL UNITS RPTD	LAB QUALIFIER	REVIEW QUALIFIER	VALIDATION QUALIFIER	COLLECTION PURPOSE	SAMP NUM	CON ID	LAB CODE	METHOD NAME	GW AREA OF INTEREST
199-N-57	3/6/2002 9:13	Y	7440-62-2	Vanadium	9.2	ug/L	B	[NULL]	[NULL]	R	B142R1	7440-62-2	STLSL	6010_METALS_ICP	100-NR-2
199-N-57	3/6/2002 9:13	Y	7440-62-2	Vanadium	9.3	ug/L	B	[NULL]	[NULL]	R	B142P9	7440-62-2	STLSL	6010_METALS_ICP	100-NR-2
199-N-57	3/6/2002 9:13	Y	7440-66-6	Zinc	6.7	ug/L	B	[NULL]	[NULL]	R	B142R1	7440-66-6	STLSL	6010_METALS_ICP	100-NR-2
199-N-57	3/6/2002 9:13	Y	7440-66-6	Zinc	6.8	ug/L	B	[NULL]	[NULL]	R	B142P9	7440-66-6	STLSL	6010_METALS_ICP	100-NR-2
199-N-57	3/6/2002 9:13	N	PH	pH Measurement	7.77	unitless	[NULL]	[NULL]	[NULL]	R	B142P8	PH	FIELD	9040_PH	100-NR-2
199-N-57	3/6/2002 9:13	N	PH	pH Measurement	7.76	unitless	[NULL]	[NULL]	[NULL]	R	B142P7	PH	FIELD	9040_PH	100-NR-2
199-N-57	3/6/2002 9:13	N	PH	pH Measurement	7.8	unitless	[NULL]	[NULL]	[NULL]	R	B142P6	PH	FIELD	9040_PH	100-NR-2
199-N-57	3/6/2002 9:13	N	PH	pH Measurement	7.76	unitless	[NULL]	[NULL]	[NULL]	R	B142P5	PH	FIELD	9040_PH	100-NR-2
199-N-57	11/13/2002 9:49	N	CONDUCT	Specific Conductance	638	uS/cm	[NULL]	[NULL]	[NULL]	R	B15797	CONDUCT	FIELD	9050_CONDUCT	100-NR-2
199-N-57	11/13/2002 9:49	N	CONDUCT	Specific Conductance	671	uS/cm	C	[NULL]	[NULL]	R	B157B1	CONDUCT	STLSL	120.1_CONDUCT	100-NR-2
199-N-57	11/13/2002 9:49	N	TEMPERATURE	Temperature	19.1	Deg C	[NULL]	[NULL]	[NULL]	R	B15797	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
199-N-57	11/13/2002 9:49	N	TOC	Total organic carbon	1200	ug/L	[NULL]	[NULL]	[NULL]	R	B15798	TOC	STLSL	9060_TOC	100-NR-2
199-N-57	11/13/2002 9:49	N	TOC	Total organic carbon	1000	ug/L	[NULL]	[NULL]	[NULL]	R	B157B0	TOC	STLSL	9060_TOC	100-NR-2
199-N-57	11/13/2002 9:49	N	TOC	Total organic carbon	1000	ug/L	[NULL]	[NULL]	[NULL]	R	B15797	TOC	STLSL	9060_TOC	100-NR-2
199-N-57	11/13/2002 9:49	N	TOC	Total organic carbon	1100	ug/L	[NULL]	[NULL]	[NULL]	R	B15799	TOC	STLSL	9060_TOC	100-NR-2
199-N-57	11/13/2002 9:49	N	59473-04-0	Total organic halides	15.9	ug/L	[NULL]	[NULL]	[NULL]	R	B15799	59473-04-0	STLSL	9020_TOX	100-NR-2
199-N-57	11/13/2002 9:49	N	59473-04-0	Total organic halides	15.4	ug/L	[NULL]	[NULL]	[NULL]	R	B157B0	59473-04-0	STLSL	9020_TOX	100-NR-2
199-N-57	11/13/2002 9:49	N	59473-04-0	Total organic halides	17.9	ug/L	[NULL]	[NULL]	[NULL]	R	B15798	59473-04-0	STLSL	9020_TOX	100-NR-2
199-N-57	11/13/2002 9:49	N	59473-04-0	Total organic halides	15.7	ug/L	[NULL]	[NULL]	[NULL]	R	B15797	59473-04-0	STLSL	9020_TOX	100-NR-2
199-N-57	11/13/2002 9:49	N	TURBIDITY	Turbidity	0.84	NTU	[NULL]	[NULL]	[NULL]	R	B15797	TURBIDITY	FIELD	214A_TURBIDITY	100-NR-2
199-N-57	11/13/2002 9:49	N	PH	pH Measurement	7.65	unitless	[NULL]	[NULL]	[NULL]	R	B15797	PH	FIELD	9040_PH	100-NR-2
199-N-57	3/4/2003 9:53	N	ALKALINITY	Alkalinity	119000	ug/L	[NULL]	[NULL]	[NULL]	R	B16HK7	ALKALINITY	STLSL	310.1_ALKALINITY	100-NR-2
199-N-57	3/4/2003 9:53	Y	7429-90-5	Aluminum	30.4	ug/L	U	Q	[NULL]	R	B16HK6	7429-90-5	STLSL	6010_METALS_ICP	100-NR-2
199-N-57	3/4/2003 9:53	Y	7440-36-0	Antimony	44.8	ug/L	U	[NULL]	[NULL]	R	B16HK6	7440-36-0	STLSL	6010_METALS_ICP	100-NR-2
199-N-57	3/4/2003 9:53	Y	7440-39-3	Barium	47.4	ug/L	B	[NULL]	[NULL]	R	B16HK6	7440-39-3	STLSL	6010_METALS_ICP	100-NR-2
199-N-57	3/4/2003 9:53	Y	7440-41-7	Beryllium	0.73	ug/L	U	Q	[NULL]	R	B16HK6	7440-41-7	STLSL	6010_METALS_ICP	100-NR-2
199-N-57	3/4/2003 9:53	Y	7440-43-9	Cadmium	2.3	ug/L	U	[NULL]	[NULL]	R	B16HK6	7440-43-9	STLSL	6010_METALS_ICP	100-NR-2
199-N-57	3/4/2003 9:53	Y	7440-70-2	Calcium	57300	ug/L	[NULL]	[NULL]	[NULL]	R	B16HK6	7440-70-2	STLSL	6010_METALS_ICP	100-NR-2
199-N-57	3/4/2003 9:53	N	16887-00-6	Chloride	22000	ug/L	CD	Q	[NULL]	R	B16HK7	16887-00-6	STLSL	300.0_ANIONS_IC	100-NR-2
199-N-57	3/4/2003 9:53	Y	7440-47-3	Chromium	8.9	ug/L	B	[NULL]	[NULL]	R	B16HK6	7440-47-3	STLSL	6010_METALS_ICP	100-NR-2
199-N-57	3/4/2003 9:53	Y	7440-48-4	Cobalt	5	ug/L	B	[NULL]	[NULL]	R	B16HK6	7440-48-4	STLSL	6010_METALS_ICP	100-NR-2
199-N-57	3/4/2003 9:53	Y	7440-50-8	Copper	3.1	ug/L	U	[NULL]	[NULL]	R	B16HK6	7440-50-8	STLSL	6010_METALS_ICP	100-NR-2
199-N-57	3/4/2003 9:53	N	16984-48-8	Fluoride	240	ug/L	C	[NULL]	[NULL]	R	B16HK7	16984-48-8	STLSL	300.0_ANIONS_IC	100-NR-2
199-N-57	3/4/2003 9:53	Y	7439-89-6	Iron	42.8	ug/L	U	[NULL]	[NULL]	R	B16HK6	7439-89-6	STLSL	6010_METALS_ICP	100-NR-2
199-N-57	3/4/2003 9:53	Y	7439-95-4	Magnesium	12200	ug/L	[NULL]	[NULL]	[NULL]	R	B16HK6	7439-95-4	STLSL	6010_METALS_ICP	100-NR-2
199-N-57	3/4/2003 9:53	Y	7439-96-5	Manganese	3.5	ug/L	B	Q	[NULL]	R	B16HK6	7439-96-5	STLSL	6010_METALS_ICP	100-NR-2
199-N-57	3/4/2003 9:53	Y	7440-02-0	Nickel	10	ug/L	U	[NULL]	[NULL]	R	B16HK6	7440-02-0	STLSL	6010_METALS_ICP	100-NR-2
199-N-57	3/4/2003 9:53	N	14797-55-8	Nitrate	31400	ug/L	D	[NULL]	[NULL]	R	B16HK7	NO3-N	STLSL	300.0_ANIONS_IC	100-NR-2
199-N-57	3/4/2003 9:53	N	14797-65-0	Nitrite	36.1	ug/L	U	[NULL]	[NULL]	R	B16HK7	NO2-N	STLSL	300.0_ANIONS_IC	100-NR-2
199-N-57	3/4/2003 9:53	Y	7440-09-7	Potassium	5580	ug/L	[NULL]	[NULL]	[NULL]	R	B16HK6	7440-09-7	STLSL	6010_METALS_ICP	100-NR-2
199-N-57	3/4/2003 9:53	Y	7440-22-4	Silver	3	ug/L	U	[NULL]	[NULL]	R	B16HK6	7440-22-4	STLSL	6010_METALS_ICP	100-NR-2
199-N-57	3/4/2003 9:53	Y	7440-23-5	Sodium	45000	ug/L	[NULL]	[NULL]	[NULL]	R	B16HK6	7440-23-5	STLSL	6010_METALS_ICP	100-NR-2
199-N-57	3/4/2003 9:53	N	CONDUCT	Specific Conductance	595	uS/cm	[NULL]	[NULL]	[NULL]	R	B16HK2	CONDUCT	FIELD	9050_CONDUCT	100-NR-2
199-N-57	3/4/2003 9:53	N	CONDUCT	Specific Conductance	595	uS/cm	[NULL]	[NULL]	[NULL]	R	B16HK3	CONDUCT	FIELD	9050_CONDUCT	100-NR-2
199-N-57	3/4/2003 9:53	N	CONDUCT	Specific Conductance	596	uS/cm	[NULL]	[NULL]	[NULL]	R	B16HK5	CONDUCT	FIELD	9050_CONDUCT	100-NR-2
199-N-57	3/4/2003 9:53	N	CONDUCT	Specific Conductance	595	uS/cm	[NULL]	[NULL]	[NULL]	R	B16HK4	CONDUCT	FIELD	9050_CONDUCT	100-NR-2
199-N-57	3/4/2003 9:53	Y	7440-24-6	Strontium	265	ug/L	[NULL]	[NULL]	[NULL]	R	B16HK6	7440-24-6	STLSL	6010_METALS_ICP	100-NR-2
199-N-57	3/4/2003 9:53	N	10098-97-2	Strontium-90	8.78	pCi/L	[NULL]	[NULL]	[NULL]	R	B16JT9	10098-97-2	STLRL	SRISO_SEP_PRECIP_GPC	100-NR-2
199-N-57	3/4/2003 9:53	N	14808-79-8	Sulfate	104000	ug/L	CD	Q	[NULL]	R	B16HK7	14808-79-8	STLSL	300.0_ANIONS_IC	100-NR-2
199-N-57	3/4/2003 9:53	N	TEMPERATURE	Temperature	18.3	Deg C	[NULL]	[NULL]	[NULL]	R	B16HK2	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
199-N-57	3/4/2003 9:53	N	TEMPERATURE	Temperature	18.3	Deg C	[NULL]	[NULL]	[NULL]	R	B16HK3	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
199-N-57	3/4/2003 9:53	N	TEMPERATURE	Temperature	18.3	Deg C	[NULL]	[NULL]	[NULL]	R	B16HK5	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
199-N-57	3/4/2003 9:53	N	TEMPERATURE	Temperature	18.3	Deg C	[NULL]	[NULL]	[NULL]	R	B16HK4	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
199-N-57	3/4/2003 9:53	N	TOC	Total organic carbon	140	ug/L	U	[NULL]	[NULL]	R	B16HK5	TOC	STLSL	9060_TOC	100-NR-2
199-N-57	3/4/2003 9:53	N	TOC	Total organic carbon	140	ug/L	U	[NULL]	[NULL]	R	B16HK4	TOC	STLSL	9060_TOC	100-NR-2

WELL NAME	SAMP DATE TIME	FILTERED FLAG	STD CON ID	STD CON LONGNAME	STD VALUE RPTD	STD ANAL UNITS RPTD	LAB QUALIFIER	REVIEW QUALIFIER	VALIDATION QUALIFIER	COLLECTION PURPOSE	SAMP NUM	CON ID	LAB CODE	METHOD NAME	GW AREA OF INTEREST
199-N-57	3/4/2003 9:53	N	TOC	Total organic carbon	140	ug/L	U	[NULL]	[NULL]	R	B16HK3	TOC	STLSL	9060_TOC	100-NR-2
199-N-57	3/4/2003 9:53	N	TOC	Total organic carbon	140	ug/L	U	[NULL]	[NULL]	R	B16HK2	TOC	STLSL	9060_TOC	100-NR-2
199-N-57	3/4/2003 9:53	N	59473-04-0	Total organic halides	6.6	ug/L	[NULL]	Q	[NULL]	R	B16HK4	59473-04-0	STLSL	9020_TOX	100-NR-2
199-N-57	3/4/2003 9:53	N	59473-04-0	Total organic halides	7.4	ug/L	[NULL]	Q	[NULL]	R	B16HK2	59473-04-0	STLSL	9020_TOX	100-NR-2
199-N-57	3/4/2003 9:53	N	59473-04-0	Total organic halides	6.4	ug/L	[NULL]	Q	[NULL]	R	B16HK3	59473-04-0	STLSL	9020_TOX	100-NR-2
199-N-57	3/4/2003 9:53	N	59473-04-0	Total organic halides	6.7	ug/L	[NULL]	Q	[NULL]	R	B16HK5	59473-04-0	STLSL	9020_TOX	100-NR-2
199-N-57	3/4/2003 9:53	N	TURBIDITY	Turbidity	0.86	NTU	[NULL]	[NULL]	[NULL]	R	B16HK5	TURBIDITY	FIELD	214A_TURBIDITY	100-NR-2
199-N-57	3/4/2003 9:53	Y	7440-62-2	Vanadium	21.3	ug/L	[NULL]	[NULL]	[NULL]	R	B16HK6	7440-62-2	STLSL	6010_METALS_ICP	100-NR-2
199-N-57	3/4/2003 9:53	Y	7440-66-6	Zinc	5.3	ug/L	B	[NULL]	[NULL]	R	B16HK6	7440-66-6	STLSL	6010_METALS_ICP	100-NR-2
199-N-57	3/4/2003 9:53	N	PH	pH Measurement	7.78	unitless	[NULL]	[NULL]	[NULL]	R	B16HK5	PH	FIELD	9040_PH	100-NR-2
199-N-57	3/4/2003 9:53	N	PH	pH Measurement	7.77	unitless	[NULL]	[NULL]	[NULL]	R	B16HK3	PH	FIELD	9040_PH	100-NR-2
199-N-57	3/4/2003 9:53	N	PH	pH Measurement	7.76	unitless	[NULL]	[NULL]	[NULL]	R	B16HK2	PH	FIELD	9040_PH	100-NR-2
199-N-57	3/4/2003 9:53	N	PH	pH Measurement	7.77	unitless	[NULL]	[NULL]	[NULL]	R	B16HK4	PH	FIELD	9040_PH	100-NR-2
199-N-57	9/18/2003 9:52	N	CONDUCT	Specific Conductance	606	uS/cm	[NULL]	[NULL]	[NULL]	R	B17DV3	CONDUCT	FIELD	9050_CONDUCT	100-NR-2
199-N-57	9/18/2003 9:52	N	CONDUCT	Specific Conductance	606	uS/cm	[NULL]	[NULL]	[NULL]	R	B17DV4	CONDUCT	FIELD	9050_CONDUCT	100-NR-2
199-N-57	9/18/2003 9:52	N	CONDUCT	Specific Conductance	607	uS/cm	[NULL]	[NULL]	[NULL]	R	B17DV1	CONDUCT	FIELD	9050_CONDUCT	100-NR-2
199-N-57	9/18/2003 9:52	N	CONDUCT	Specific Conductance	606	uS/cm	[NULL]	[NULL]	[NULL]	R	B17DV2	CONDUCT	FIELD	9050_CONDUCT	100-NR-2
199-N-57	9/18/2003 9:52	N	TEMPERATURE	Temperature	19.7	Deg C	[NULL]	[NULL]	[NULL]	R	B17DV4	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
199-N-57	9/18/2003 9:52	N	TEMPERATURE	Temperature	19.7	Deg C	[NULL]	[NULL]	[NULL]	R	B17DV1	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
199-N-57	9/18/2003 9:52	N	TEMPERATURE	Temperature	19.7	Deg C	[NULL]	[NULL]	[NULL]	R	B17DV2	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
199-N-57	9/18/2003 9:52	N	TEMPERATURE	Temperature	19.7	Deg C	[NULL]	[NULL]	[NULL]	R	B17DV3	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
199-N-57	9/18/2003 9:52	N	TOC	Total organic carbon	390	ug/L	U	[NULL]	[NULL]	R	B17DV2	TOC	STLSL	9060_TOC	100-NR-2
199-N-57	9/18/2003 9:52	N	TOC	Total organic carbon	470	ug/L	B	[NULL]	[NULL]	R	B17DV3	TOC	STLSL	9060_TOC	100-NR-2
199-N-57	9/18/2003 9:52	N	TOC	Total organic carbon	480	ug/L	B	[NULL]	[NULL]	R	B17DV4	TOC	STLSL	9060_TOC	100-NR-2
199-N-57	9/18/2003 9:52	N	TOC	Total organic carbon	390	ug/L	U	[NULL]	[NULL]	R	B17DV1	TOC	STLSL	9060_TOC	100-NR-2
199-N-57	9/18/2003 9:52	N	59473-04-0	Total organic halides	4.4	ug/L	B	[NULL]	[NULL]	R	B17DV2	59473-04-0	STLSL	9020_TOX	100-NR-2
199-N-57	9/18/2003 9:52	N	59473-04-0	Total organic halides	4.9	ug/L	B	[NULL]	[NULL]	R	B17DV3	59473-04-0	STLSL	9020_TOX	100-NR-2
199-N-57	9/18/2003 9:52	N	59473-04-0	Total organic halides	4.4	ug/L	B	[NULL]	[NULL]	R	B17DV4	59473-04-0	STLSL	9020_TOX	100-NR-2
199-N-57	9/18/2003 9:52	N	59473-04-0	Total organic halides	5.8	ug/L	[NULL]	[NULL]	[NULL]	R	B17DV1	59473-04-0	STLSL	9020_TOX	100-NR-2
199-N-57	9/18/2003 9:52	N	TURBIDITY	Turbidity	3.19	NTU	[NULL]	[NULL]	[NULL]	R	B17DV3	TURBIDITY	FIELD	214A_TURBIDITY	100-NR-2
199-N-57	9/18/2003 9:52	N	TURBIDITY	Turbidity	3.52	NTU	[NULL]	[NULL]	[NULL]	R	B17DV4	TURBIDITY	FIELD	214A_TURBIDITY	100-NR-2
199-N-57	9/18/2003 9:52	N	TURBIDITY	Turbidity	3.42	NTU	[NULL]	[NULL]	[NULL]	R	B17DV2	TURBIDITY	FIELD	214A_TURBIDITY	100-NR-2
199-N-57	9/18/2003 9:52	N	TURBIDITY	Turbidity	3.7	NTU	[NULL]	[NULL]	[NULL]	R	B17DV1	TURBIDITY	FIELD	214A_TURBIDITY	100-NR-2
199-N-57	9/18/2003 9:52	N	PH	pH Measurement	7.6	unitless	[NULL]	[NULL]	[NULL]	R	B17DV2	PH	FIELD	9040_PH	100-NR-2
199-N-57	9/18/2003 9:52	N	PH	pH Measurement	7.61	unitless	[NULL]	[NULL]	[NULL]	R	B17DV3	PH	FIELD	9040_PH	100-NR-2
199-N-57	9/18/2003 9:52	N	PH	pH Measurement	7.6	unitless	[NULL]	[NULL]	[NULL]	R	B17DV1	PH	FIELD	9040_PH	100-NR-2
199-N-57	9/18/2003 9:52	N	PH	pH Measurement	7.61	unitless	[NULL]	[NULL]	[NULL]	R	B17DV4	PH	FIELD	9040_PH	100-NR-2
199-N-57	3/11/2004 12:08	N	ALKALINITY	Alkalinity	121000	ug/L	[NULL]	[NULL]	[NULL]	R	B18L05	ALKALINITY	STLSL	310.1_ALKALINITY	100-NR-2
199-N-57	3/11/2004 12:08	Y	7429-90-5	Aluminum	34.2	ug/L	U	[NULL]	[NULL]	R	B18L04	7429-90-5	STLSL	6010_METALS_ICP	100-NR-2
199-N-57	3/11/2004 12:08	Y	7440-36-0	Antimony	39	ug/L	U	[NULL]	[NULL]	R	B18L04	7440-36-0	STLSL	6010_METALS_ICP	100-NR-2
199-N-57	3/11/2004 12:08	Y	7440-39-3	Barium	54.5	ug/L	B	[NULL]	[NULL]	R	B18L04	7440-39-3	STLSL	6010_METALS_ICP	100-NR-2
199-N-57	3/11/2004 12:08	Y	7440-41-7	Beryllium	0.4	ug/L	U	[NULL]	[NULL]	R	B18L04	7440-41-7	STLSL	6010_METALS_ICP	100-NR-2
199-N-57	3/11/2004 12:08	Y	7440-43-9	Cadmium	3.3	ug/L	U	[NULL]	[NULL]	R	B18L04	7440-43-9	STLSL	6010_METALS_ICP	100-NR-2
199-N-57	3/11/2004 12:08	Y	7440-70-2	Calcium	61800	ug/L	[NULL]	[NULL]	[NULL]	R	B18L04	7440-70-2	STLSL	6010_METALS_ICP	100-NR-2
199-N-57	3/11/2004 12:08	N	16887-00-6	Chloride	22300	ug/L	BD	[NULL]	[NULL]	R	B18L05	16887-00-6	STLSL	300.0_ANIONS_IC	100-NR-2
199-N-57	3/11/2004 12:08	Y	7440-47-3	Chromium	6.2	ug/L	B	[NULL]	[NULL]	R	B18L04	7440-47-3	STLSL	6010_METALS_ICP	100-NR-2
199-N-57	3/11/2004 12:08	Y	7440-48-4	Cobalt	4.8	ug/L	U	[NULL]	[NULL]	R	B18L04	7440-48-4	STLSL	6010_METALS_ICP	100-NR-2
199-N-57	3/11/2004 12:08	Y	7440-50-8	Copper	2.9	ug/L	U	[NULL]	[NULL]	R	B18L04	7440-50-8	STLSL	6010_METALS_ICP	100-NR-2
199-N-57	3/11/2004 12:08	N	DO	Dissolved oxygen	5990	ug/L	[NULL]	[NULL]	[NULL]	R	B18L00	DO	FIELD	360.1_OXYGEN_FLD	100-NR-2
199-N-57	3/11/2004 12:08	N	DO	Dissolved oxygen	6030	ug/L	[NULL]	[NULL]	[NULL]	R	B18L01	DO	FIELD	360.1_OXYGEN_FLD	100-NR-2
199-N-57	3/11/2004 12:08	N	DO	Dissolved oxygen	6040	ug/L	[NULL]	[NULL]	[NULL]	R	B18L02	DO	FIELD	360.1_OXYGEN_FLD	100-NR-2
199-N-57	3/11/2004 12:08	N	DO	Dissolved oxygen	6150	ug/L	[NULL]	[NULL]	[NULL]	R	B18L03	DO	FIELD	360.1_OXYGEN_FLD	100-NR-2
199-N-57	3/11/2004 12:08	N	16984-48-8	Fluoride	120	ug/L	[NULL]	[NULL]	[NULL]	R	B18L05	16984-48-8	STLSL	300.0_ANIONS_IC	100-NR-2
199-N-57	3/11/2004 12:08	Y	7439-89-6	Iron	54.5	ug/L	U	[NULL]	[NULL]	R	B18L04	7439-89-6	STLSL	6010_METALS_ICP	100-NR-2
199-N-57	3/11/2004 12:08	Y	7439-95-4	Magnesium	13100	ug/L	[NULL]	[NULL]	[NULL]	R	B18L04	7439-95-4	STLSL	6010_METALS_ICP	100-NR-2

WELL NAME	SAMP DATE TIME	FILTERED FLAG	STD CON ID	STD CON LONGNAME	STD VALUE RPTD	STD ANAL UNITS RPTD	LAB QUALIFIER	REVIEW QUALIFIER	VALIDATION QUALIFIER	COLLECTION PURPOSE	SAMP NUM	CON ID	LAB CODE	METHOD NAME	GW AREA OF INTEREST
199-N-57	3/11/2004 12:08	Y	7439-96-5	Manganese	4.2	ug/L	B	[NULL]	[NULL]	R	B18L04	7439-96-5	STLSL	6010_METALS_ICP	100-NR-2
199-N-57	3/11/2004 12:08	Y	7440-02-0	Nickel	14	ug/L	U	[NULL]	[NULL]	R	B18L04	7440-02-0	STLSL	6010_METALS_ICP	100-NR-2
199-N-57	3/11/2004 12:08	N	14797-55-8	Nitrate	41600	ug/L	D	[NULL]	[NULL]	R	B18L05	NO3-N	STLSL	300.0_ANIONS_IC	100-NR-2
199-N-57	3/11/2004 12:08	N	14797-65-0	Nitrite	24.3	ug/L	U	[NULL]	[NULL]	R	B18L05	NO2-N	STLSL	300.0_ANIONS_IC	100-NR-2
199-N-57	3/11/2004 12:08	N	EH	Oxidation Reduction Potential	180	mV	[NULL]	[NULL]	[NULL]	R	B18L00	EH	FIELD	REDOX_PROBE_FLD	100-NR-2
199-N-57	3/11/2004 12:08	N	EH	Oxidation Reduction Potential	180	mV	[NULL]	[NULL]	[NULL]	R	B18L02	EH	FIELD	REDOX_PROBE_FLD	100-NR-2
199-N-57	3/11/2004 12:08	N	EH	Oxidation Reduction Potential	180	mV	[NULL]	[NULL]	[NULL]	R	B18L01	EH	FIELD	REDOX_PROBE_FLD	100-NR-2
199-N-57	3/11/2004 12:08	N	EH	Oxidation Reduction Potential	179	mV	[NULL]	[NULL]	[NULL]	R	B18L03	EH	FIELD	REDOX_PROBE_FLD	100-NR-2
199-N-57	3/11/2004 12:08	Y	7440-09-7	Potassium	5860	ug/L	[NULL]	[NULL]	[NULL]	R	B18L04	7440-09-7	STLSL	6010_METALS_ICP	100-NR-2
199-N-57	3/11/2004 12:08	Y	7440-22-4	Silver	3.1	ug/L	U	[NULL]	[NULL]	R	B18L04	7440-22-4	STLSL	6010_METALS_ICP	100-NR-2
199-N-57	3/11/2004 12:08	Y	7440-23-5	Sodium	45500	ug/L	[NULL]	[NULL]	[NULL]	R	B18L04	7440-23-5	STLSL	6010_METALS_ICP	100-NR-2
199-N-57	3/11/2004 12:08	N	CONDUCT	Specific Conductance	615	uS/cm	[NULL]	[NULL]	[NULL]	R	B18L00	CONDUCT	FIELD	9050_CONDUCT	100-NR-2
199-N-57	3/11/2004 12:08	N	CONDUCT	Specific Conductance	614	uS/cm	[NULL]	[NULL]	[NULL]	R	B18L03	CONDUCT	FIELD	9050_CONDUCT	100-NR-2
199-N-57	3/11/2004 12:08	N	CONDUCT	Specific Conductance	615	uS/cm	[NULL]	[NULL]	[NULL]	R	B18L02	CONDUCT	FIELD	9050_CONDUCT	100-NR-2
199-N-57	3/11/2004 12:08	N	CONDUCT	Specific Conductance	615	uS/cm	[NULL]	[NULL]	[NULL]	R	B18L01	CONDUCT	FIELD	9050_CONDUCT	100-NR-2
199-N-57	3/11/2004 12:08	Y	7440-24-6	Strontium	308	ug/L	[NULL]	[NULL]	[NULL]	R	B18L04	7440-24-6	STLSL	6010_METALS_ICP	100-NR-2
199-N-57	3/11/2004 12:08	N	10098-97-2	Strontium-90	7.34	pCi/L	[NULL]	[NULL]	[NULL]	R	B18MF9	10098-97-2	STLRL	SRISO_SEP_PRECIP_GPC	100-NR-2
199-N-57	3/11/2004 12:08	N	14808-79-8	Sulfate	106000	ug/L	BD	[NULL]	[NULL]	R	B18L05	14808-79-8	STLSL	300.0_ANIONS_IC	100-NR-2
199-N-57	3/11/2004 12:08	N	TEMPERATURE	Temperature	19.2	Deg C	[NULL]	[NULL]	[NULL]	R	B18L01	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
199-N-57	3/11/2004 12:08	N	TEMPERATURE	Temperature	19.2	Deg C	[NULL]	[NULL]	[NULL]	R	B18L00	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
199-N-57	3/11/2004 12:08	N	TEMPERATURE	Temperature	19.2	Deg C	[NULL]	[NULL]	[NULL]	R	B18L02	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
199-N-57	3/11/2004 12:08	N	TEMPERATURE	Temperature	19.2	Deg C	[NULL]	[NULL]	[NULL]	R	B18L03	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
199-N-57	3/11/2004 12:08	N	TOC	Total organic carbon	700	ug/L	B	[NULL]	[NULL]	R	B18L01	TOC	STLSL	9060_TOC	100-NR-2
199-N-57	3/11/2004 12:08	N	TOC	Total organic carbon	910	ug/L	B	[NULL]	[NULL]	R	B18L02	TOC	STLSL	9060_TOC	100-NR-2
199-N-57	3/11/2004 12:08	N	TOC	Total organic carbon	590	ug/L	B	[NULL]	[NULL]	R	B18L03	TOC	STLSL	9060_TOC	100-NR-2
199-N-57	3/11/2004 12:08	N	TOC	Total organic carbon	730	ug/L	B	[NULL]	[NULL]	R	B18L00	TOC	STLSL	9060_TOC	100-NR-2
199-N-57	3/11/2004 12:08	N	59473-04-0	Total organic halides	7.7	ug/L	[NULL]	[NULL]	[NULL]	R	B18L02	59473-04-0	STLSL	9020_TOX	100-NR-2
199-N-57	3/11/2004 12:08	N	59473-04-0	Total organic halides	7	ug/L	[NULL]	[NULL]	[NULL]	R	B18L01	59473-04-0	STLSL	9020_TOX	100-NR-2
199-N-57	3/11/2004 12:08	N	59473-04-0	Total organic halides	7.6	ug/L	[NULL]	[NULL]	[NULL]	R	B18L00	59473-04-0	STLSL	9020_TOX	100-NR-2
199-N-57	3/11/2004 12:08	N	59473-04-0	Total organic halides	9.1	ug/L	[NULL]	[NULL]	[NULL]	R	B18L03	59473-04-0	STLSL	9020_TOX	100-NR-2
199-N-57	3/11/2004 12:08	N	TURBIDITY	Turbidity	4.05	NTU	[NULL]	[NULL]	[NULL]	R	B18L02	TURBIDITY	FIELD	214A_TURBIDITY	100-NR-2
199-N-57	3/11/2004 12:08	N	TURBIDITY	Turbidity	4.41	NTU	[NULL]	[NULL]	[NULL]	R	B18L00	TURBIDITY	FIELD	214A_TURBIDITY	100-NR-2
199-N-57	3/11/2004 12:08	N	TURBIDITY	Turbidity	4.04	NTU	[NULL]	[NULL]	[NULL]	R	B18L03	TURBIDITY	FIELD	214A_TURBIDITY	100-NR-2
199-N-57	3/11/2004 12:08	N	TURBIDITY	Turbidity	4.02	NTU	[NULL]	[NULL]	[NULL]	R	B18L01	TURBIDITY	FIELD	214A_TURBIDITY	100-NR-2
199-N-57	3/11/2004 12:08	Y	7440-62-2	Vanadium	11.2	ug/L	B	[NULL]	[NULL]	R	B18L04	7440-62-2	STLSL	6010_METALS_ICP	100-NR-2
199-N-57	3/11/2004 12:08	Y	7440-66-6	Zinc	2.7	ug/L	U	[NULL]	[NULL]	R	B18L04	7440-66-6	STLSL	6010_METALS_ICP	100-NR-2
199-N-57	3/11/2004 12:08	N	PH	pH Measurement	7.46	unitless	[NULL]	[NULL]	[NULL]	R	B18L00	PH	FIELD	9040_PH	100-NR-2
199-N-57	3/11/2004 12:08	N	PH	pH Measurement	7.46	unitless	[NULL]	[NULL]	[NULL]	R	B18L01	PH	FIELD	9040_PH	100-NR-2
199-N-57	3/11/2004 12:08	N	PH	pH Measurement	7.48	unitless	[NULL]	[NULL]	[NULL]	R	B18L02	PH	FIELD	9040_PH	100-NR-2
199-N-57	3/11/2004 12:08	N	PH	pH Measurement	7.49	unitless	[NULL]	[NULL]	[NULL]	R	B18L03	PH	FIELD	9040_PH	100-NR-2
199-N-57	9/27/2004 9:51	N	CONDUCT	Specific Conductance	652	uS/cm	[NULL]	[NULL]	[NULL]	R	B1B221	CONDUCT	FIELD	9050_CONDUCT	100-NR-2
199-N-57	9/27/2004 9:51	N	CONDUCT	Specific Conductance	652	uS/cm	[NULL]	[NULL]	[NULL]	R	B1B222	CONDUCT	FIELD	9050_CONDUCT	100-NR-2
199-N-57	9/27/2004 9:51	N	CONDUCT	Specific Conductance	655	uS/cm	[NULL]	[NULL]	[NULL]	R	B1B220	CONDUCT	FIELD	9050_CONDUCT	100-NR-2
199-N-57	9/27/2004 9:51	N	CONDUCT	Specific Conductance	655	uS/cm	[NULL]	[NULL]	[NULL]	R	B1B223	CONDUCT	FIELD	9050_CONDUCT	100-NR-2
199-N-57	9/27/2004 9:51	N	TEMPERATURE	Temperature	18.9	Deg C	[NULL]	[NULL]	[NULL]	R	B1B220	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
199-N-57	9/27/2004 9:51	N	TEMPERATURE	Temperature	18.9	Deg C	[NULL]	[NULL]	[NULL]	R	B1B223	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
199-N-57	9/27/2004 9:51	N	TEMPERATURE	Temperature	18.9	Deg C	[NULL]	[NULL]	[NULL]	R	B1B221	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
199-N-57	9/27/2004 9:51	N	TEMPERATURE	Temperature	18.9	Deg C	[NULL]	[NULL]	[NULL]	R	B1B222	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
199-N-57	9/27/2004 9:51	N	TOC	Total organic carbon	390	ug/L	U	[NULL]	[NULL]	R	B1B221	TOC	STLSL	9060_TOC	100-NR-2
199-N-57	9/27/2004 9:51	N	TOC	Total organic carbon	390	ug/L	U	[NULL]	[NULL]	R	B1B220	TOC	STLSL	9060_TOC	100-NR-2
199-N-57	9/27/2004 9:51	N	TOC	Total organic carbon	390	ug/L	U	[NULL]	[NULL]	R	B1B223	TOC	STLSL	9060_TOC	100-NR-2

WELL NAME	SAMP DATE TIME	FILTERED FLAG	STD CON ID	STD CON LONGNAME	STD VALUE RPTD	STD ANAL UNITS RPTD	LAB QUALIFIER	REVIEW QUALIFIER	VALIDATION QUALIFIER	COLLECTION PURPOSE	SAMP NUM	CON ID	LAB CODE	METHOD NAME	GW AREA OF INTEREST
199-N-57	9/27/2004 9:51	N	TOC	Total organic carbon	390	ug/L	U	[NULL]	[NULL]	R	B1B222	TOC	STLSL	9060_TOC	100-NR-2
199-N-57	9/27/2004 9:51	N	59473-04-0	Total organic halides	5	ug/L	[NULL]	[NULL]	[NULL]	R	B1B221	59473-04-0	STLSL	9020_TOX	100-NR-2
199-N-57	9/27/2004 9:51	N	59473-04-0	Total organic halides	6.6	ug/L	[NULL]	[NULL]	[NULL]	R	B1B220	59473-04-0	STLSL	9020_TOX	100-NR-2
199-N-57	9/27/2004 9:51	N	59473-04-0	Total organic halides	4.8	ug/L	B	[NULL]	[NULL]	R	B1B223	59473-04-0	STLSL	9020_TOX	100-NR-2
199-N-57	9/27/2004 9:51	N	59473-04-0	Total organic halides	5.1	ug/L	[NULL]	[NULL]	[NULL]	R	B1B222	59473-04-0	STLSL	9020_TOX	100-NR-2
199-N-57	9/27/2004 9:51	N	TURBIDITY	Turbidity	4.63	NTU	[NULL]	[NULL]	[NULL]	R	B1B222	TURBIDITY	FIELD	214A_TURBIDITY	100-NR-2
199-N-57	9/27/2004 9:51	N	TURBIDITY	Turbidity	4.18	NTU	[NULL]	[NULL]	[NULL]	R	B1B223	TURBIDITY	FIELD	214A_TURBIDITY	100-NR-2
199-N-57	9/27/2004 9:51	N	TURBIDITY	Turbidity	4.08	NTU	[NULL]	[NULL]	[NULL]	R	B1B220	TURBIDITY	FIELD	214A_TURBIDITY	100-NR-2
199-N-57	9/27/2004 9:51	N	TURBIDITY	Turbidity	4.16	NTU	[NULL]	[NULL]	[NULL]	R	B1B221	TURBIDITY	FIELD	214A_TURBIDITY	100-NR-2
199-N-57	9/27/2004 9:51	N	PH	pH Measurement	7.59	unitless	[NULL]	[NULL]	[NULL]	R	B1B220	PH	FIELD	9040_PH	100-NR-2
199-N-57	9/27/2004 9:51	N	PH	pH Measurement	7.62	unitless	[NULL]	[NULL]	[NULL]	R	B1B223	PH	FIELD	9040_PH	100-NR-2
199-N-57	9/27/2004 9:51	N	PH	pH Measurement	7.62	unitless	[NULL]	[NULL]	[NULL]	R	B1B221	PH	FIELD	9040_PH	100-NR-2
199-N-57	9/27/2004 9:51	N	PH	pH Measurement	7.62	unitless	[NULL]	[NULL]	[NULL]	R	B1B222	PH	FIELD	9040_PH	100-NR-2
199-N-57	3/8/2005 10:39	N	ALKALINITY	Alkalinity	134000	ug/L	[NULL]	[NULL]	[NULL]	R	B1CBF2	ALKALINITY	STLSL	310.1_ALKALINITY	100-NR-2
199-N-57	3/8/2005 10:39	Y	7429-90-5	Aluminum	50.9	ug/L	B	[NULL]	[NULL]	R	B1CBF1	7429-90-5	STLSL	6010_METALS_ICP	100-NR-2
199-N-57	3/8/2005 10:39	Y	7440-36-0	Antimony	21.3	ug/L	U	[NULL]	[NULL]	R	B1CBF1	7440-36-0	STLSL	6010_METALS_ICP	100-NR-2
199-N-57	3/8/2005 10:39	Y	7440-39-3	Barium	58.2	ug/L	B	[NULL]	[NULL]	R	B1CBF1	7440-39-3	STLSL	6010_METALS_ICP	100-NR-2
199-N-57	3/8/2005 10:39	Y	7440-41-7	Beryllium	0.29	ug/L	U	[NULL]	[NULL]	R	B1CBF1	7440-41-7	STLSL	6010_METALS_ICP	100-NR-2
199-N-57	3/8/2005 10:39	Y	7440-43-9	Cadmium	2	ug/L	U	[NULL]	[NULL]	R	B1CBF1	7440-43-9	STLSL	6010_METALS_ICP	100-NR-2
199-N-57	3/8/2005 10:39	Y	7440-70-2	Calcium	67400	ug/L	[NULL]	[NULL]	[NULL]	R	B1CBF1	7440-70-2	STLSL	6010_METALS_ICP	100-NR-2
199-N-57	3/8/2005 10:39	N	16887-00-6	Chloride	27700	ug/L	CD	[NULL]	[NULL]	R	B1CBF2	16887-00-6	STLSL	300.0_ANIONS_IC	100-NR-2
199-N-57	3/8/2005 10:39	Y	7440-47-3	Chromium	8.3	ug/L	B	[NULL]	[NULL]	R	B1CBF1	7440-47-3	STLSL	6010_METALS_ICP	100-NR-2
199-N-57	3/8/2005 10:39	Y	7440-48-4	Cobalt	3.3	ug/L	U	[NULL]	[NULL]	R	B1CBF1	7440-48-4	STLSL	6010_METALS_ICP	100-NR-2
199-N-57	3/8/2005 10:39	Y	7440-50-8	Copper	2.4	ug/L	U	[NULL]	[NULL]	R	B1CBF1	7440-50-8	STLSL	6010_METALS_ICP	100-NR-2
199-N-57	3/8/2005 10:39	N	16984-48-8	Fluoride	140	ug/L	[NULL]	[NULL]	[NULL]	R	B1CBF2	16984-48-8	STLSL	300.0_ANIONS_IC	100-NR-2
199-N-57	3/8/2005 10:39	Y	7439-89-6	Iron	17.8	ug/L	B	[NULL]	[NULL]	R	B1CBF1	7439-89-6	STLSL	6010_METALS_ICP	100-NR-2
199-N-57	3/8/2005 10:39	Y	7439-95-4	Magnesium	13700	ug/L	[NULL]	[NULL]	[NULL]	R	B1CBF1	7439-95-4	STLSL	6010_METALS_ICP	100-NR-2
199-N-57	3/8/2005 10:39	Y	7439-96-5	Manganese	0.99	ug/L	U	[NULL]	[NULL]	R	B1CBF1	7439-96-5	STLSL	6010_METALS_ICP	100-NR-2
199-N-57	3/8/2005 10:39	Y	7440-02-0	Nickel	8.6	ug/L	U	[NULL]	[NULL]	R	B1CBF1	7440-02-0	STLSL	6010_METALS_ICP	100-NR-2
199-N-57	3/8/2005 10:39	N	14797-55-8	Nitrate	50000	ug/L	D	[NULL]	[NULL]	R	B1CBF2	NO3-N	STLSL	300.0_ANIONS_IC	100-NR-2
199-N-57	3/8/2005 10:39	N	14797-65-0	Nitrite	13.1	ug/L	U	[NULL]	[NULL]	R	B1CBF2	NO2-N	STLSL	300.0_ANIONS_IC	100-NR-2
199-N-57	3/8/2005 10:39	Y	7440-09-7	Potassium	6080	ug/L	[NULL]	[NULL]	[NULL]	R	B1CBF1	7440-09-7	STLSL	6010_METALS_ICP	100-NR-2
199-N-57	3/8/2005 10:39	Y	7440-22-4	Silver	4.1	ug/L	U	[NULL]	[NULL]	R	B1CBF1	7440-22-4	STLSL	6010_METALS_ICP	100-NR-2
199-N-57	3/8/2005 10:39	Y	7440-23-5	Sodium	49800	ug/L	[NULL]	[NULL]	[NULL]	R	B1CBF1	7440-23-5	STLSL	6010_METALS_ICP	100-NR-2
199-N-57	3/8/2005 10:39	N	CONDUCT	Specific Conductance	670	uS/cm	[NULL]	[NULL]	[NULL]	R	B1CBD8	CONDUCT	FIELD	9050_CONDUCT	100-NR-2
199-N-57	3/8/2005 10:39	N	CONDUCT	Specific Conductance	669	uS/cm	[NULL]	[NULL]	[NULL]	R	B1CBD7	CONDUCT	FIELD	9050_CONDUCT	100-NR-2
199-N-57	3/8/2005 10:39	N	CONDUCT	Specific Conductance	668	uS/cm	[NULL]	[NULL]	[NULL]	R	B1CBD9	CONDUCT	FIELD	9050_CONDUCT	100-NR-2
199-N-57	3/8/2005 10:39	N	CONDUCT	Specific Conductance	668	uS/cm	[NULL]	[NULL]	[NULL]	R	B1CBF0	CONDUCT	FIELD	9050_CONDUCT	100-NR-2
199-N-57	3/8/2005 10:39	Y	7440-24-6	Strontium	355	ug/L	[NULL]	[NULL]	[NULL]	R	B1CBF1	7440-24-6	STLSL	6010_METALS_ICP	100-NR-2
199-N-57	3/8/2005 10:39	N	10098-97-2	Strontium-90	9.71	pCi/L	[NULL]	[NULL]	[NULL]	R	B1CCJ8	10098-97-2	STLRL	SRISO_SEP_PRECIP_GPC	100-NR-2
199-N-57	3/8/2005 10:39	N	14808-79-8	Sulfate	112000	ug/L	D	[NULL]	[NULL]	R	B1CBF2	14808-79-8	STLSL	300.0_ANIONS_IC	100-NR-2
199-N-57	3/8/2005 10:39	N	TEMPERATURE	Temperature	19	Deg C	[NULL]	[NULL]	[NULL]	R	B1CBD9	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
199-N-57	3/8/2005 10:39	N	TEMPERATURE	Temperature	19	Deg C	[NULL]	[NULL]	[NULL]	R	B1CBD8	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
199-N-57	3/8/2005 10:39	N	TEMPERATURE	Temperature	19	Deg C	[NULL]	[NULL]	[NULL]	R	B1CBD7	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
199-N-57	3/8/2005 10:39	N	TEMPERATURE	Temperature	19	Deg C	[NULL]	[NULL]	[NULL]	R	B1CBF0	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
199-N-57	3/8/2005 10:39	N	TOC	Total organic carbon	600	ug/L	B	[NULL]	[NULL]	R	B1CBF0	TOC	STLSL	9060_TOC	100-NR-2
199-N-57	3/8/2005 10:39	N	TOC	Total organic carbon	560	ug/L	B	[NULL]	[NULL]	R	B1CBD7	TOC	STLSL	9060_TOC	100-NR-2
199-N-57	3/8/2005 10:39	N	TOC	Total organic carbon	660	ug/L	B	[NULL]	[NULL]	R	B1CBD9	TOC	STLSL	9060_TOC	100-NR-2
199-N-57	3/8/2005 10:39	N	TOC	Total organic carbon	660	ug/L	B	[NULL]	[NULL]	R	B1CBD8	TOC	STLSL	9060_TOC	100-NR-2
199-N-57	3/8/2005 10:39	N	59473-04-0	Total organic halides	19.5	ug/L	C	[NULL]	[NULL]	R	B1CBD8	59473-04-0	STLSL	9020_TOX	100-NR-2
199-N-57	3/8/2005 10:39	N	59473-04-0	Total organic halides	17.2	ug/L	C	[NULL]	[NULL]	R	B1CBD7	59473-04-0	STLSL	9020_TOX	100-NR-2
199-N-57	3/8/2005 10:39	N	59473-04-0	Total organic halides	12.8	ug/L	C	[NULL]	[NULL]	R	B1CBD9	59473-04-0	STLSL	9020_TOX	100-NR-2
199-N-57	3/8/2005 10:39	N	59473-04-0	Total organic halides	8.1	ug/L	C	[NULL]	[NULL]	R	B1CBF0	59473-04-0	STLSL	9020_TOX	100-NR-2
199-N-57	3/8/2005 10:39	N	TURBIDITY	Turbidity	1.07	NTU	[NULL]	[NULL]	[NULL]	R	B1CBD9	TURBIDITY	FIELD	214A_TURBIDITY	100-NR-2
199-N-57	3/8/2005 10:39	N	TURBIDITY	Turbidity	0.97	NTU	[NULL]	[NULL]	[NULL]	R	B1CBF0	TURBIDITY	FIELD	214A_TURBIDITY	100-NR-2

WELL NAME	SAMP DATE TIME	FILTERED FLAG	STD CON ID	STD CON LONGNAME	STD VALUE RPTD	STD ANAL UNITS RPTD	LAB QUALIFIER	REVIEW QUALIFIER	VALIDATION QUALIFIER	COLLECTION PURPOSE	SAMP NUM	CON ID	LAB CODE	METHOD NAME	GW AREA OF INTEREST
199-N-57	3/8/2005 10:39	N	TURBIDITY	Turbidity	1.15	NTU	[NULL]	[NULL]	[NULL]	R	B1CBD8	TURBIDITY	FIELD	214A_TURBIDITY	100-NR-2
199-N-57	3/8/2005 10:39	N	TURBIDITY	Turbidity	1.1	NTU	[NULL]	[NULL]	[NULL]	R	B1CBD7	TURBIDITY	FIELD	214A_TURBIDITY	100-NR-2
199-N-57	3/8/2005 10:39	Y	7440-62-2	Vanadium	6.2	ug/L	B	[NULL]	[NULL]	R	B1CBF1	7440-62-2	STLSL	6010_METALS_ICP	100-NR-2
199-N-57	3/8/2005 10:39	Y	7440-66-6	Zinc	5.2	ug/L	BC	[NULL]	[NULL]	R	B1CBF1	7440-66-6	STLSL	6010_METALS_ICP	100-NR-2
199-N-57	3/8/2005 10:39	N	PH	pH Measurement	7.63	unitless	[NULL]	[NULL]	[NULL]	R	B1CBD8	PH	FIELD	9040_PH	100-NR-2
199-N-57	3/8/2005 10:39	N	PH	pH Measurement	7.63	unitless	[NULL]	[NULL]	[NULL]	R	B1CBD9	PH	FIELD	9040_PH	100-NR-2
199-N-57	3/8/2005 10:39	N	PH	pH Measurement	7.64	unitless	[NULL]	[NULL]	[NULL]	R	B1CBF0	PH	FIELD	9040_PH	100-NR-2
199-N-57	3/8/2005 10:39	N	PH	pH Measurement	7.63	unitless	[NULL]	[NULL]	[NULL]	R	B1CBD7	PH	FIELD	9040_PH	100-NR-2
199-N-57	9/7/2005 9:54	N	CONDUCT	Specific Conductance	704	uS/cm	[NULL]	[NULL]	[NULL]	R	B1DRB6	CONDUCT	FIELD	9050_CONDUCT	100-NR-2
199-N-57	9/7/2005 9:54	N	CONDUCT	Specific Conductance	704	uS/cm	[NULL]	[NULL]	[NULL]	R	B1DRB7	CONDUCT	FIELD	9050_CONDUCT	100-NR-2
199-N-57	9/7/2005 9:54	N	CONDUCT	Specific Conductance	704	uS/cm	[NULL]	[NULL]	[NULL]	R	B1DRB8	CONDUCT	FIELD	9050_CONDUCT	100-NR-2
199-N-57	9/7/2005 9:54	N	CONDUCT	Specific Conductance	704	uS/cm	[NULL]	[NULL]	[NULL]	R	B1DRB9	CONDUCT	FIELD	9050_CONDUCT	100-NR-2
199-N-57	9/7/2005 9:54	N	TEMPERATURE	Temperature	20.6	Deg C	[NULL]	[NULL]	[NULL]	R	B1DRB9	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
199-N-57	9/7/2005 9:54	N	TEMPERATURE	Temperature	20.6	Deg C	[NULL]	[NULL]	[NULL]	R	B1DRB7	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
199-N-57	9/7/2005 9:54	N	TEMPERATURE	Temperature	20.6	Deg C	[NULL]	[NULL]	[NULL]	R	B1DRB8	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
199-N-57	9/7/2005 9:54	N	TEMPERATURE	Temperature	20.5	Deg C	[NULL]	[NULL]	[NULL]	R	B1DRB6	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
199-N-57	9/7/2005 9:54	N	TOC	Total organic carbon	910	ug/L	B	[NULL]	[NULL]	R	B1DRC0	TOC	STLSL	9060_TOC	100-NR-2
199-N-57	9/7/2005 9:54	N	TOC	Total organic carbon	970	ug/L	B	[NULL]	[NULL]	R	B1DRC1	TOC	STLSL	9060_TOC	100-NR-2
199-N-57	9/7/2005 9:54	N	TOC	Total organic carbon	970	ug/L	B	[NULL]	[NULL]	R	B1DRC2	TOC	STLSL	9060_TOC	100-NR-2
199-N-57	9/7/2005 9:54	N	TOC	Total organic carbon	990	ug/L	B	[NULL]	[NULL]	R	B1DRC3	TOC	STLSL	9060_TOC	100-NR-2
199-N-57	9/7/2005 9:54	N	59473-04-0	Total organic halides	9.2	ug/L	[NULL]	[NULL]	[NULL]	R	B1DRC1	59473-04-0	STLSL	9020_TOX	100-NR-2
199-N-57	9/7/2005 9:54	N	59473-04-0	Total organic halides	16.2	ug/L	[NULL]	[NULL]	[NULL]	R	B1DRC2	59473-04-0	STLSL	9020_TOX	100-NR-2
199-N-57	9/7/2005 9:54	N	59473-04-0	Total organic halides	19.6	ug/L	[NULL]	[NULL]	[NULL]	R	B1DRC3	59473-04-0	STLSL	9020_TOX	100-NR-2
199-N-57	9/7/2005 9:54	N	59473-04-0	Total organic halides	12.3	ug/L	[NULL]	[NULL]	[NULL]	R	B1DRC0	59473-04-0	STLSL	9020_TOX	100-NR-2
199-N-57	9/7/2005 9:54	N	TURBIDITY	Turbidity	2.07	NTU	[NULL]	[NULL]	[NULL]	R	B1DRB8	TURBIDITY	FIELD	214A_TURBIDITY	100-NR-2
199-N-57	9/7/2005 9:54	N	TURBIDITY	Turbidity	3.83	NTU	[NULL]	[NULL]	[NULL]	R	B1DRB7	TURBIDITY	FIELD	214A_TURBIDITY	100-NR-2
199-N-57	9/7/2005 9:54	N	TURBIDITY	Turbidity	5.08	NTU	[NULL]	[NULL]	[NULL]	R	B1DRB6	TURBIDITY	FIELD	214A_TURBIDITY	100-NR-2
199-N-57	9/7/2005 9:54	N	TURBIDITY	Turbidity	1.62	NTU	[NULL]	[NULL]	[NULL]	R	B1DRB9	TURBIDITY	FIELD	214A_TURBIDITY	100-NR-2
199-N-57	9/7/2005 9:54	N	PH	pH Measurement	7.33	unitless	[NULL]	[NULL]	[NULL]	R	B1DRB7	PH	FIELD	9040_PH	100-NR-2
199-N-57	9/7/2005 9:54	N	PH	pH Measurement	7.33	unitless	[NULL]	[NULL]	[NULL]	R	B1DRB8	PH	FIELD	9040_PH	100-NR-2
199-N-57	9/7/2005 9:54	N	PH	pH Measurement	7.33	unitless	[NULL]	[NULL]	[NULL]	R	B1DRB6	PH	FIELD	9040_PH	100-NR-2
199-N-57	9/7/2005 9:54	N	PH	pH Measurement	7.33	unitless	[NULL]	[NULL]	[NULL]	R	B1DRB9	PH	FIELD	9040_PH	100-NR-2
199-N-57	3/13/2006 9:45	N	ALKALINITY	Alkalinity	130000	ug/L	[NULL]	[NULL]	[NULL]	R	B1HNM0	ALKALINITY	STLSL	310.1_ALKALINITY	100-NR-2
199-N-57	3/13/2006 9:45	Y	7440-36-0	Antimony	44.8	ug/L	U	[NULL]	[NULL]	R	B1HNL9	7440-36-0	STLSL	6010_METALS_ICP	100-NR-2
199-N-57	3/13/2006 9:45	Y	7440-39-3	Barium	65.6	ug/L	B	[NULL]	[NULL]	R	B1HNL9	7440-39-3	STLSL	6010_METALS_ICP	100-NR-2
199-N-57	3/13/2006 9:45	Y	7440-41-7	Beryllium	0.53	ug/L	BC	[NULL]	[NULL]	R	B1HNL9	7440-41-7	STLSL	6010_METALS_ICP	100-NR-2
199-N-57	3/13/2006 9:45	Y	7440-43-9	Cadmium	2.3	ug/L	U	[NULL]	[NULL]	R	B1HNL9	7440-43-9	STLSL	6010_METALS_ICP	100-NR-2
199-N-57	3/13/2006 9:45	Y	7440-70-2	Calcium	70600	ug/L	[NULL]	Q	[NULL]	R	B1HNL9	7440-70-2	STLSL	6010_METALS_ICP	100-NR-2
199-N-57	3/13/2006 9:45	N	16887-00-6	Chloride	26200	ug/L	D	[NULL]	[NULL]	R	B1HNM0	16887-00-6	STLSL	300.0_ANIONS_IC	100-NR-2
199-N-57	3/13/2006 9:45	Y	7440-47-3	Chromium	8.2	ug/L	B	[NULL]	[NULL]	R	B1HNL9	7440-47-3	STLSL	6010_METALS_ICP	100-NR-2
199-N-57	3/13/2006 9:45	Y	7440-48-4	Cobalt	2.6	ug/L	U	[NULL]	[NULL]	R	B1HNL9	7440-48-4	STLSL	6010_METALS_ICP	100-NR-2
199-N-57	3/13/2006 9:45	Y	7440-50-8	Copper	2.8	ug/L	U	[NULL]	[NULL]	R	B1HNL9	7440-50-8	STLSL	6010_METALS_ICP	100-NR-2
199-N-57	3/13/2006 9:45	N	16984-48-8	Fluoride	130	ug/L	[NULL]	[NULL]	[NULL]	R	B1HNM0	16984-48-8	STLSL	300.0_ANIONS_IC	100-NR-2
199-N-57	3/13/2006 9:45	Y	7439-89-6	Iron	25	ug/L	U	[NULL]	[NULL]	R	B1HNL9	7439-89-6	STLSL	6010_METALS_ICP	100-NR-2
199-N-57	3/13/2006 9:45	Y	7439-95-4	Magnesium	14300	ug/L	[NULL]	[NULL]	[NULL]	R	B1HNL9	7439-95-4	STLSL	6010_METALS_ICP	100-NR-2
199-N-57	3/13/2006 9:45	Y	7439-96-5	Manganese	2.5	ug/L	U	[NULL]	[NULL]	R	B1HNL9	7439-96-5	STLSL	6010_METALS_ICP	100-NR-2
199-N-57	3/13/2006 9:45	Y	7440-02-0	Nickel	7.5	ug/L	U	[NULL]	[NULL]	R	B1HNL9	7440-02-0	STLSL	6010_METALS_ICP	100-NR-2
199-N-57	3/13/2006 9:45	N	14797-55-8	Nitrate	46500	ug/L	D	[NULL]	[NULL]	R	B1HNM0	NO3-N	STLSL	300.0_ANIONS_IC	100-NR-2
199-N-57	3/13/2006 9:45	N	14797-65-0	Nitrite	207	ug/L	N	R	[NULL]	R	B1HNM0	NO2-N	STLSL	300.0_ANIONS_IC	100-NR-2
199-N-57	3/13/2006 9:45	Y	7440-09-7	Potassium	5430	ug/L	[NULL]	[NULL]	[NULL]	R	B1HNL9	7440-09-7	STLSL	6010_METALS_ICP	100-NR-2
199-N-57	3/13/2006 9:45	Y	7440-22-4	Silver	5.2	ug/L	U	[NULL]	[NULL]	R	B1HNL9	7440-22-4	STLSL	6010_METALS_ICP	100-NR-2
199-N-57	3/13/2006 9:45	Y	7440-23-5	Sodium	45500	ug/L	[NULL]	[NULL]	[NULL]	R	B1HNL9	7440-23-5	STLSL	6010_METALS_ICP	100-NR-2
199-N-57	3/13/2006 9:45	N	CONDUCT	Specific Conductance	652	uS/cm	[NULL]	[NULL]	[NULL]	R	B1HNL3	CONDUCT	FIELD	120.1_CONDUCT_FLD	100-NR-2
199-N-57	3/13/2006 9:45	N	CONDUCT	Specific Conductance	652	uS/cm	[NULL]	[NULL]	[NULL]	R	B1HNL2	CONDUCT	FIELD	120.1_CONDUCT_FLD	100-NR-2
199-N-57	3/13/2006 9:45	N	CONDUCT	Specific Conductance	653	uS/cm	[NULL]	[NULL]	[NULL]	R	B1HNL4	CONDUCT	FIELD	120.1_CONDUCT_FLD	100-NR-2

WELL NAME	SAMP DATE TIME	FILTERED FLAG	STD CON ID	STD CON LONGNAME	STD VALUE RPTD	STD ANAL UNITS RPTD	LAB QUALIFIER	REVIEW QUALIFIER	VALIDATION QUALIFIER	COLLECTION PURPOSE	SAMP NUM	CON ID	LAB CODE	METHOD NAME	GW AREA OF INTEREST
199-N-57	3/13/2006 9:45	N	CONDUCT	Specific Conductance	652	uS/cm	[NULL]	[NULL]	[NULL]	R	B1HNL1	CONDUCT	FIELD	120.1_CONDUCT_FLD	100-NR-2
199-N-57	3/13/2006 9:45	Y	7440-24-6	Strontium	390	ug/L	[NULL]	[NULL]	[NULL]	R	B1HNL9	7440-24-6	STLSL	6010_METALS_ICP	100-NR-2
199-N-57	3/13/2006 9:45	N	10098-97-2	Strontium-90	8.04	pCi/L	[NULL]	[NULL]	[NULL]	R	B1HMJ3	10098-97-2	STLRL	SRISO_SEP_PRECIP_GPC	100-NR-2
199-N-57	3/13/2006 9:45	N	14808-79-8	Sulfate	104000	ug/L	D	[NULL]	[NULL]	R	B1HNM0	14808-79-8	STLSL	300.0_ANIONS_IC	100-NR-2
199-N-57	3/13/2006 9:45	N	TEMPERATURE	Temperature	19.3	Deg C	[NULL]	[NULL]	[NULL]	R	B1HNL1	TEMPERATURE	FIELD	170.1_TEMP_FLD	100-NR-2
199-N-57	3/13/2006 9:45	N	TEMPERATURE	Temperature	19.3	Deg C	[NULL]	[NULL]	[NULL]	R	B1HNL2	TEMPERATURE	FIELD	170.1_TEMP_FLD	100-NR-2
199-N-57	3/13/2006 9:45	N	TEMPERATURE	Temperature	19.3	Deg C	[NULL]	[NULL]	[NULL]	R	B1HNL3	TEMPERATURE	FIELD	170.1_TEMP_FLD	100-NR-2
199-N-57	3/13/2006 9:45	N	TEMPERATURE	Temperature	19.3	Deg C	[NULL]	[NULL]	[NULL]	R	B1HNL4	TEMPERATURE	FIELD	170.1_TEMP_FLD	100-NR-2
199-N-57	3/13/2006 9:45	N	TOC	Total organic carbon	940	ug/L	BN	[NULL]	[NULL]	R	B1HNL6	TOC	STLSL	9060_TOC	100-NR-2
199-N-57	3/13/2006 9:45	N	TOC	Total organic carbon	1500	ug/L	N	[NULL]	[NULL]	R	B1HNL7	TOC	STLSL	9060_TOC	100-NR-2
199-N-57	3/13/2006 9:45	N	TOC	Total organic carbon	470	ug/L	UN	[NULL]	[NULL]	R	B1HNL8	TOC	STLSL	9060_TOC	100-NR-2
199-N-57	3/13/2006 9:45	N	TOC	Total organic carbon	470	ug/L	UN	[NULL]	[NULL]	R	B1HNL5	TOC	STLSL	9060_TOC	100-NR-2
199-N-57	3/13/2006 9:45	N	59473-04-0	Total organic halides	10.4	ug/L	[NULL]	Q	[NULL]	R	B1HNL7	59473-04-0	STLSL	9020_TOX	100-NR-2
199-N-57	3/13/2006 9:45	N	59473-04-0	Total organic halides	14.2	ug/L	[NULL]	Q	[NULL]	R	B1HNL8	59473-04-0	STLSL	9020_TOX	100-NR-2
199-N-57	3/13/2006 9:45	N	59473-04-0	Total organic halides	10.3	ug/L	[NULL]	Q	[NULL]	R	B1HNL5	59473-04-0	STLSL	9020_TOX	100-NR-2
199-N-57	3/13/2006 9:45	N	59473-04-0	Total organic halides	15.8	ug/L	[NULL]	Q	[NULL]	R	B1HNL6	59473-04-0	STLSL	9020_TOX	100-NR-2
199-N-57	3/13/2006 9:45	N	TURBIDITY	Turbidity	0.68	NTU	[NULL]	[NULL]	[NULL]	R	B1HNL2	TURBIDITY	FIELD	180.1_TURBIDITY_FLD	100-NR-2
199-N-57	3/13/2006 9:45	N	TURBIDITY	Turbidity	0.64	NTU	[NULL]	[NULL]	[NULL]	R	B1HNL4	TURBIDITY	FIELD	180.1_TURBIDITY_FLD	100-NR-2
199-N-57	3/13/2006 9:45	Y	7440-62-2	Vanadium	6.1	ug/L	B	[NULL]	[NULL]	R	B1HNL9	7440-62-2	STLSL	6010_METALS_ICP	100-NR-2
199-N-57	3/13/2006 9:45	Y	7440-66-6	Zinc	9.9	ug/L	B	[NULL]	[NULL]	R	B1HNL9	7440-66-6	STLSL	6010_METALS_ICP	100-NR-2
199-N-57	3/13/2006 9:45	N	PH	pH Measurement	7.26	unitless	[NULL]	[NULL]	[NULL]	R	B1HNL3	PH	FIELD	PH_ELECT_FLD	100-NR-2
199-N-57	3/13/2006 9:45	N	PH	pH Measurement	7.23	unitless	[NULL]	[NULL]	[NULL]	R	B1HNL2	PH	FIELD	PH_ELECT_FLD	100-NR-2
199-N-57	3/13/2006 9:45	N	PH	pH Measurement	7.28	unitless	[NULL]	[NULL]	[NULL]	R	B1HNL4	PH	FIELD	PH_ELECT_FLD	100-NR-2
199-N-57	3/13/2006 9:45	N	PH	pH Measurement	7.2	unitless	[NULL]	[NULL]	[NULL]	R	B1HNL1	PH	FIELD	PH_ELECT_FLD	100-NR-2
199-N-57	10/23/2006 10:40	N	CONDUCT	Specific Conductance	759	uS/cm	[NULL]	[NULL]	[NULL]	R	B1KD83	CONDUCT	FIELD	120.1_CONDUCT_FLD	100-NR-2
199-N-57	10/23/2006 10:40	N	CONDUCT	Specific Conductance	760	uS/cm	[NULL]	[NULL]	[NULL]	R	B1KD80	CONDUCT	FIELD	120.1_CONDUCT_FLD	100-NR-2
199-N-57	10/23/2006 10:40	N	CONDUCT	Specific Conductance	760	uS/cm	[NULL]	[NULL]	[NULL]	R	B1KD81	CONDUCT	FIELD	120.1_CONDUCT_FLD	100-NR-2
199-N-57	10/23/2006 10:40	N	CONDUCT	Specific Conductance	760	uS/cm	[NULL]	[NULL]	[NULL]	R	B1KD82	CONDUCT	FIELD	120.1_CONDUCT_FLD	100-NR-2
199-N-57	10/23/2006 10:40	N	TEMPERATURE	Temperature	19.3	Deg C	[NULL]	[NULL]	[NULL]	R	B1KD83	TEMPERATURE	FIELD	170.1_TEMP_FLD	100-NR-2
199-N-57	10/23/2006 10:40	N	TEMPERATURE	Temperature	19.3	Deg C	[NULL]	[NULL]	[NULL]	R	B1KD82	TEMPERATURE	FIELD	170.1_TEMP_FLD	100-NR-2
199-N-57	10/23/2006 10:40	N	TEMPERATURE	Temperature	19.3	Deg C	[NULL]	[NULL]	[NULL]	R	B1KD81	TEMPERATURE	FIELD	170.1_TEMP_FLD	100-NR-2
199-N-57	10/23/2006 10:40	N	TEMPERATURE	Temperature	19.3	Deg C	[NULL]	[NULL]	[NULL]	R	B1KD80	TEMPERATURE	FIELD	170.1_TEMP_FLD	100-NR-2
199-N-57	10/23/2006 10:40	N	TOC	Total organic carbon	470	ug/L	U	[NULL]	[NULL]	R	B1KD86	TOC	STLSL	9060_TOC	100-NR-2
199-N-57	10/23/2006 10:40	N	TOC	Total organic carbon	470	ug/L	U	[NULL]	[NULL]	R	B1KD85	TOC	STLSL	9060_TOC	100-NR-2
199-N-57	10/23/2006 10:40	N	TOC	Total organic carbon	470	ug/L	U	[NULL]	[NULL]	R	B1KD87	TOC	STLSL	9060_TOC	100-NR-2
199-N-57	10/23/2006 10:40	N	TOC	Total organic carbon	470	ug/L	U	[NULL]	[NULL]	R	B1KD84	TOC	STLSL	9060_TOC	100-NR-2
199-N-57	10/23/2006 10:40	N	59473-04-0	Total organic halides	12.1	ug/L	[NULL]	[NULL]	[NULL]	R	B1KD85	59473-04-0	STLSL	9020_TOX	100-NR-2
199-N-57	10/23/2006 10:40	N	59473-04-0	Total organic halides	9.2	ug/L	[NULL]	[NULL]	[NULL]	R	B1KD84	59473-04-0	STLSL	9020_TOX	100-NR-2
199-N-57	10/23/2006 10:40	N	59473-04-0	Total organic halides	17.5	ug/L	D	[NULL]	[NULL]	R	B1KD86	59473-04-0	STLSL	9020_TOX	100-NR-2
199-N-57	10/23/2006 10:40	N	59473-04-0	Total organic halides	8.7	ug/L	[NULL]	[NULL]	[NULL]	R	B1KD87	59473-04-0	STLSL	9020_TOX	100-NR-2
199-N-57	10/23/2006 10:40	N	TURBIDITY	Turbidity	0.58	NTU	[NULL]	[NULL]	[NULL]	R	B1KD83	TURBIDITY	FIELD	180.1_TURBIDITY_FLD	100-NR-2
199-N-57	10/23/2006 10:40	N	TURBIDITY	Turbidity	0.59	NTU	[NULL]	[NULL]	[NULL]	R	B1KD80	TURBIDITY	FIELD	180.1_TURBIDITY_FLD	100-NR-2
199-N-57	10/23/2006 10:40	N	TURBIDITY	Turbidity	0.62	NTU	[NULL]	[NULL]	[NULL]	R	B1KD82	TURBIDITY	FIELD	180.1_TURBIDITY_FLD	100-NR-2
199-N-57	10/23/2006 10:40	N	TURBIDITY	Turbidity	0.75	NTU	[NULL]	[NULL]	[NULL]	R	B1KD81	TURBIDITY	FIELD	180.1_TURBIDITY_FLD	100-NR-2
199-N-57	10/23/2006 10:40	N	PH	pH Measurement	7.48	unitless	[NULL]	[NULL]	[NULL]	R	B1KD82	PH	FIELD	PH_ELECT_FLD	100-NR-2
199-N-57	10/23/2006 10:40	N	PH	pH Measurement	7.48	unitless	[NULL]	[NULL]	[NULL]	R	B1KD80	PH	FIELD	PH_ELECT_FLD	100-NR-2
199-N-57	10/23/2006 10:40	N	PH	pH Measurement	7.48	unitless	[NULL]	[NULL]	[NULL]	R	B1KD83	PH	FIELD	PH_ELECT_FLD	100-NR-2
199-N-57	10/23/2006 10:40	N	PH	pH Measurement	7.48	unitless	[NULL]	[NULL]	[NULL]	R	B1KD81	PH	FIELD	PH_ELECT_FLD	100-NR-2
199-N-57	4/9/2007 9:27	N	ALKALINITY	Alkalinity	136000	ug/L	C	[NULL]	[NULL]	R	B1MJK0	ALKALINITY	STLSL	310.1_ALKALINITY	100-NR-2
199-N-57	4/9/2007 9:27	Y	7440-36-0	Antimony	44.8	ug/L	U	[NULL]	[NULL]	R	B1MJJ6	7440-36-0	STLSL	6010_METALS_ICP	100-NR-2
199-N-57	4/9/2007 9:27	Y	7440-39-3	Barium	67.7	ug/L	B	[NULL]	[NULL]	R	B1MJJ6	7440-39-3	STLSL	6010_METALS_ICP	100-NR-2
199-N-57	4/9/2007 9:27	Y	7440-41-7	Beryllium	0.51	ug/L	U	[NULL]	[NULL]	R	B1MJJ6	7440-41-7	STLSL	6010_METALS_ICP	100-NR-2
199-N-57	4/9/2007 9:27	Y	7440-43-9	Cadmium	2.3	ug/L	U	[NULL]	[NULL]	R	B1MJJ6	7440-43-9	STLSL	6010_METALS_ICP	100-NR-2
199-N-57	4/9/2007 9:27	Y	7440-70-2	Calcium	78200	ug/L	[NULL]	Q	[NULL]	R	B1MJJ6	7440-70-2	STLSL	6010_METALS_ICP	100-NR-2
199-N-57	4/9/2007 9:27	N	16887-00-6	Chloride	33300	ug/L	D	Q	[NULL]	R	B1MJK0	16887-00-6	STLSL	300.0_ANIONS_IC	100-NR-2

WELL NAME	SAMP DATE TIME	FILTERED FLAG	STD CON ID	STD CON LONGNAME	STD VALUE RPTD	STD ANAL UNITS RPTD	LAB QUALIFIER	REVIEW QUALIFIER	VALIDATION QUALIFIER	COLLECTION PURPOSE	SAMP NUM	CON ID	LAB CODE	METHOD NAME	GW AREA OF INTEREST
199-N-57	4/9/2007 9:27	Y	7440-47-3	Chromium	8.6	ug/L	B	[NULL]	[NULL]	R	B1MJJ6	7440-47-3	STLSL	6010_METALS_ICP	100-NR-2
199-N-57	4/9/2007 9:27	Y	7440-48-4	Cobalt	5	ug/L	U	[NULL]	[NULL]	R	B1MJJ6	7440-48-4	STLSL	6010_METALS_ICP	100-NR-2
199-N-57	4/9/2007 9:27	Y	7440-50-8	Copper	2.8	ug/L	U	Q	[NULL]	R	B1MJJ6	7440-50-8	STLSL	6010_METALS_ICP	100-NR-2
199-N-57	4/9/2007 9:27	N	16984-48-8	Fluoride	190	ug/L	N	[NULL]	[NULL]	R	B1MJK0	16984-48-8	STLSL	300.0_ANIONS_IC	100-NR-2
199-N-57	4/9/2007 9:27	Y	7439-89-6	Iron	31.7	ug/L	B	[NULL]	[NULL]	R	B1MJJ6	7439-89-6	STLSL	6010_METALS_ICP	100-NR-2
199-N-57	4/9/2007 9:27	Y	7439-95-4	Magnesium	16200	ug/L	[NULL]	Q	[NULL]	R	B1MJJ6	7439-95-4	STLSL	6010_METALS_ICP	100-NR-2
199-N-57	4/9/2007 9:27	Y	7439-96-5	Manganese	2.5	ug/L	U	[NULL]	[NULL]	R	B1MJJ6	7439-96-5	STLSL	6010_METALS_ICP	100-NR-2
199-N-57	4/9/2007 9:27	Y	7440-02-0	Nickel	7.5	ug/L	U	[NULL]	[NULL]	R	B1MJJ6	7440-02-0	STLSL	6010_METALS_ICP	100-NR-2
199-N-57	4/9/2007 9:27	N	14797-55-8	Nitrate	51400	ug/L	D	Q	[NULL]	R	B1MJK0	NO3-N	STLSL	300.0_ANIONS_IC	100-NR-2
199-N-57	4/9/2007 9:27	N	14797-65-0	Nitrite	13.1	ug/L	UN	[NULL]	[NULL]	R	B1MJK0	NO2-N	STLSL	300.0_ANIONS_IC	100-NR-2
199-N-57	4/9/2007 9:27	Y	7440-09-7	Potassium	5170	ug/L	[NULL]	[NULL]	[NULL]	R	B1MJJ6	7440-09-7	STLSL	6010_METALS_ICP	100-NR-2
199-N-57	4/9/2007 9:27	Y	7440-22-4	Silver	5.2	ug/L	U	[NULL]	[NULL]	R	B1MJJ6	7440-22-4	STLSL	6010_METALS_ICP	100-NR-2
199-N-57	4/9/2007 9:27	Y	7440-23-5	Sodium	46900	ug/L	[NULL]	Q	[NULL]	R	B1MJJ6	7440-23-5	STLSL	6010_METALS_ICP	100-NR-2
199-N-57	4/9/2007 9:27	N	CONDUCT	Specific Conductance	688	uS/cm	[NULL]	[NULL]	[NULL]	R	B1MJH6	CONDUCT	FIELD	120.1_CONDUCT_FLD	100-NR-2
199-N-57	4/9/2007 9:27	N	CONDUCT	Specific Conductance	689	uS/cm	[NULL]	[NULL]	[NULL]	R	B1MJH4	CONDUCT	FIELD	120.1_CONDUCT_FLD	100-NR-2
199-N-57	4/9/2007 9:27	N	CONDUCT	Specific Conductance	689	uS/cm	[NULL]	[NULL]	[NULL]	R	B1MJH5	CONDUCT	FIELD	120.1_CONDUCT_FLD	100-NR-2
199-N-57	4/9/2007 9:27	N	CONDUCT	Specific Conductance	689	uS/cm	[NULL]	[NULL]	[NULL]	R	B1MJH7	CONDUCT	FIELD	120.1_CONDUCT_FLD	100-NR-2
199-N-57	4/9/2007 9:27	Y	7440-24-6	Strontium	383	ug/L	[NULL]	Q	[NULL]	R	B1MJJ6	7440-24-6	STLSL	6010_METALS_ICP	100-NR-2
199-N-57	4/9/2007 9:27	N	10098-97-2	Strontium-90	9.19	pCi/L	[NULL]	[NULL]	[NULL]	R	B1MF12	10098-97-2	STLRL	SRISO_SEP_PRECIP_GPC	100-NR-2
199-N-57	4/9/2007 9:27	N	14808-79-8	Sulfate	95900	ug/L	DN	Q	[NULL]	R	B1MJK0	14808-79-8	STLSL	300.0_ANIONS_IC	100-NR-2
199-N-57	4/9/2007 9:27	N	TEMPERATURE	Temperature	18.5	Deg C	[NULL]	[NULL]	[NULL]	R	B1MJH4	TEMPERATURE	FIELD	170.1_TEMP_FLD	100-NR-2
199-N-57	4/9/2007 9:27	N	TEMPERATURE	Temperature	18.5	Deg C	[NULL]	[NULL]	[NULL]	R	B1MJH5	TEMPERATURE	FIELD	170.1_TEMP_FLD	100-NR-2
199-N-57	4/9/2007 9:27	N	TEMPERATURE	Temperature	18.6	Deg C	[NULL]	[NULL]	[NULL]	R	B1MJH7	TEMPERATURE	FIELD	170.1_TEMP_FLD	100-NR-2
199-N-57	4/9/2007 9:27	N	TEMPERATURE	Temperature	18.5	Deg C	[NULL]	[NULL]	[NULL]	R	B1MJH6	TEMPERATURE	FIELD	170.1_TEMP_FLD	100-NR-2
199-N-57	4/9/2007 9:27	N	TOC	Total organic carbon	760	ug/L	U	[NULL]	[NULL]	R	B1MJJ2	TOC	STLSL	9060_TOC	100-NR-2
199-N-57	4/9/2007 9:27	N	TOC	Total organic carbon	760	ug/L	U	[NULL]	[NULL]	R	B1MJJ4	TOC	STLSL	9060_TOC	100-NR-2
199-N-57	4/9/2007 9:27	N	TOC	Total organic carbon	760	ug/L	U	[NULL]	[NULL]	R	B1MJJ3	TOC	STLSL	9060_TOC	100-NR-2
199-N-57	4/9/2007 9:27	N	TOC	Total organic carbon	760	ug/L	U	[NULL]	[NULL]	R	B1MJJ5	TOC	STLSL	9060_TOC	100-NR-2
199-N-57	4/9/2007 9:27	N	59473-04-0	Total organic halides	6.8	ug/L	[NULL]	Q	[NULL]	R	B1MJJ0	59473-04-0	STLSL	9020_TOX	100-NR-2
199-N-57	4/9/2007 9:27	N	59473-04-0	Total organic halides	5.9	ug/L	[NULL]	Q	[NULL]	R	B1MJJ1	59473-04-0	STLSL	9020_TOX	100-NR-2
199-N-57	4/9/2007 9:27	N	59473-04-0	Total organic halides	7	ug/L	[NULL]	Q	[NULL]	R	B1MJH9	59473-04-0	STLSL	9020_TOX	100-NR-2
199-N-57	4/9/2007 9:27	N	59473-04-0	Total organic halides	8.1	ug/L	[NULL]	Q	[NULL]	R	B1MJH8	59473-04-0	STLSL	9020_TOX	100-NR-2
199-N-57	4/9/2007 9:27	N	TURBIDITY	Turbidity	1.86	NTU	[NULL]	[NULL]	[NULL]	R	B1MJH7	TURBIDITY	FIELD	180.1_TURBIDITY_FLD	100-NR-2
199-N-57	4/9/2007 9:27	N	TURBIDITY	Turbidity	2.33	NTU	[NULL]	[NULL]	[NULL]	R	B1MJH6	TURBIDITY	FIELD	180.1_TURBIDITY_FLD	100-NR-2
199-N-57	4/9/2007 9:27	N	TURBIDITY	Turbidity	2.46	NTU	[NULL]	[NULL]	[NULL]	R	B1MJH4	TURBIDITY	FIELD	180.1_TURBIDITY_FLD	100-NR-2
199-N-57	4/9/2007 9:27	N	TURBIDITY	Turbidity	2.08	NTU	[NULL]	[NULL]	[NULL]	R	B1MJH5	TURBIDITY	FIELD	180.1_TURBIDITY_FLD	100-NR-2
199-N-57	4/9/2007 9:27	Y	7440-62-2	Vanadium	7.3	ug/L	B	[NULL]	[NULL]	R	B1MJJ6	7440-62-2	STLSL	6010_METALS_ICP	100-NR-2
199-N-57	4/9/2007 9:27	Y	7440-66-6	Zinc	10.3	ug/L	B	[NULL]	[NULL]	R	B1MJJ6	7440-66-6	STLSL	6010_METALS_ICP	100-NR-2
199-N-57	4/9/2007 9:27	N	PH	pH Measurement	7.46	unitless	[NULL]	[NULL]	[NULL]	R	B1MJH4	PH	FIELD	PH_ELECT_FLD	100-NR-2
199-N-57	4/9/2007 9:27	N	PH	pH Measurement	7.46	unitless	[NULL]	[NULL]	[NULL]	R	B1MJH5	PH	FIELD	PH_ELECT_FLD	100-NR-2
199-N-57	4/9/2007 9:27	N	PH	pH Measurement	7.47	unitless	[NULL]	[NULL]	[NULL]	R	B1MJH6	PH	FIELD	PH_ELECT_FLD	100-NR-2
199-N-57	4/9/2007 9:27	N	PH	pH Measurement	7.47	unitless	[NULL]	[NULL]	[NULL]	R	B1MJH7	PH	FIELD	PH_ELECT_FLD	100-NR-2
199-N-57	9/14/2007 10:00	N	TOC	Total organic carbon	761	ug/L	[NULL]	[NULL]	[NULL]	R	B1PHD9	TOC	WSCF	9060_TOC	100-NR-2
199-N-57	9/14/2007 10:00	N	TOC	Total organic carbon	735	ug/L	[NULL]	[NULL]	[NULL]	R	B1PHF0	TOC	WSCF	9060_TOC	100-NR-2
199-N-57	9/14/2007 10:00	N	TOC	Total organic carbon	710	ug/L	[NULL]	[NULL]	[NULL]	R	B1PHF1	TOC	WSCF	9060_TOC	100-NR-2
199-N-57	9/14/2007 10:00	N	TOC	Total organic carbon	739	ug/L	[NULL]	[NULL]	[NULL]	R	B1PHF2	TOC	WSCF	9060_TOC	100-NR-2
199-N-57	9/14/2007 10:00	N	59473-04-0	Total organic halides	8.53	ug/L	X	Q	[NULL]	R	B1PHF1	59473-04-0	WSCF	9020_TOX	100-NR-2
199-N-57	9/14/2007 10:00	N	59473-04-0	Total organic halides	7.38	ug/L	X	Q	[NULL]	R	B1PHF0	59473-04-0	WSCF	9020_TOX	100-NR-2
199-N-57	9/14/2007 10:00	N	59473-04-0	Total organic halides	7.04	ug/L	[NULL]	Q	[NULL]	R	B1PHD9	59473-04-0	WSCF	9020_TOX	100-NR-2
199-N-57	9/14/2007 10:00	N	59473-04-0	Total organic halides	7.23	ug/L	[NULL]	Q	[NULL]	R	B1PHF2	59473-04-0	WSCF	9020_TOX	100-NR-2
199-N-57	9/14/2007 10:06	N	CONDUCT	Specific Conductance	810	uS/cm	[NULL]	[NULL]	[NULL]	R	B1PHD1	CONDUCT	FIELD	CONDUCT_FLD	100-NR-2
199-N-57	9/14/2007 10:06	N	CONDUCT	Specific Conductance	810	uS/cm	[NULL]	[NULL]	[NULL]	R	B1PHD2	CONDUCT	FIELD	CONDUCT_FLD	100-NR-2
199-N-57	9/14/2007 10:06	N	CONDUCT	Specific Conductance	809	uS/cm	[NULL]	[NULL]	[NULL]	R	B1PHD3	CONDUCT	FIELD	CONDUCT_FLD	100-NR-2
199-N-57	9/14/2007 10:06	N	CONDUCT	Specific Conductance	811	uS/cm	[NULL]	[NULL]	[NULL]	R	B1PHD4	CONDUCT	FIELD	CONDUCT_FLD	100-NR-2
199-N-57	9/14/2007 10:06	N	TEMPERATURE	Temperature	19.6	Deg C	[NULL]	[NULL]	[NULL]	R	B1PHD2	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2

WELL NAME	SAMP DATE TIME	FILTERED FLAG	STD CON ID	STD CON LONGNAME	STD VALUE RPTD	STD ANAL UNITS RPTD	LAB QUALIFIER	REVIEW QUALIFIER	VALIDATION QUALIFIER	COLLECTION PURPOSE	SAMP NUM	CON ID	LAB CODE	METHOD NAME	GW AREA OF INTEREST
199-N-57	9/14/2007 10:06	N	TEMPERATURE	Temperature	19.6	Deg C	[NULL]	[NULL]	[NULL]	R	B1PHD4	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
199-N-57	9/14/2007 10:06	N	TEMPERATURE	Temperature	19.6	Deg C	[NULL]	[NULL]	[NULL]	R	B1PHD3	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
199-N-57	9/14/2007 10:06	N	TEMPERATURE	Temperature	19.6	Deg C	[NULL]	[NULL]	[NULL]	R	B1PHD1	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
199-N-57	9/14/2007 10:06	N	TURBIDITY	Turbidity	0.28	NTU	[NULL]	[NULL]	[NULL]	R	B1PHD1	TURBIDITY	FIELD	TURBIDITY_FLD	100-NR-2
199-N-57	9/14/2007 10:06	N	TURBIDITY	Turbidity	0.2	NTU	[NULL]	[NULL]	[NULL]	R	B1PHD4	TURBIDITY	FIELD	TURBIDITY_FLD	100-NR-2
199-N-57	9/14/2007 10:06	N	TURBIDITY	Turbidity	0.26	NTU	[NULL]	[NULL]	[NULL]	R	B1PHD2	TURBIDITY	FIELD	TURBIDITY_FLD	100-NR-2
199-N-57	9/14/2007 10:06	N	TURBIDITY	Turbidity	0.2	NTU	[NULL]	[NULL]	[NULL]	R	B1PHD3	TURBIDITY	FIELD	TURBIDITY_FLD	100-NR-2
199-N-57	9/14/2007 10:06	N	PH	pH Measurement	7.51	unitless	[NULL]	[NULL]	[NULL]	R	B1PHD3	PH	FIELD	PH_ELECT_FLD	100-NR-2
199-N-57	9/14/2007 10:06	N	PH	pH Measurement	7.51	unitless	[NULL]	[NULL]	[NULL]	R	B1PHD2	PH	FIELD	PH_ELECT_FLD	100-NR-2
199-N-57	9/14/2007 10:06	N	PH	pH Measurement	7.51	unitless	[NULL]	[NULL]	[NULL]	R	B1PHD4	PH	FIELD	PH_ELECT_FLD	100-NR-2
199-N-57	9/14/2007 10:06	N	PH	pH Measurement	7.5	unitless	[NULL]	[NULL]	[NULL]	R	B1PHD1	PH	FIELD	PH_ELECT_FLD	100-NR-2
199-N-57	5/9/2008 13:09	N	ALKALINITY	Alkalinity	160000	ug/L	[NULL]	[NULL]	[NULL]	R	B1TJL4	ALKALINITY	WSCF	2320_ALKALINITY	100-NR-2
199-N-57	5/9/2008 13:09	Y	7440-36-0	Antimony	32	ug/L	U	[NULL]	[NULL]	R	B1TJL3	7440-36-0	WSCF	6010_METALS_ICP	100-NR-2
199-N-57	5/9/2008 13:09	N	7440-36-0	Antimony	32	ug/L	U	[NULL]	[NULL]	R	B1TJL4	7440-36-0	WSCF	6010_METALS_ICP	100-NR-2
199-N-57	5/9/2008 13:09	N	7440-39-3	Barium	64.3	ug/L	[NULL]	[NULL]	[NULL]	R	B1TJL4	7440-39-3	WSCF	6010_METALS_ICP	100-NR-2
199-N-57	5/9/2008 13:09	Y	7440-39-3	Barium	57.5	ug/L	[NULL]	[NULL]	[NULL]	R	B1TJL3	7440-39-3	WSCF	6010_METALS_ICP	100-NR-2
199-N-57	5/9/2008 13:09	Y	7440-41-7	Beryllium	4	ug/L	U	[NULL]	[NULL]	R	B1TJL3	7440-41-7	WSCF	6010_METALS_ICP	100-NR-2
199-N-57	5/9/2008 13:09	N	7440-41-7	Beryllium	4	ug/L	U	[NULL]	[NULL]	R	B1TJL4	7440-41-7	WSCF	6010_METALS_ICP	100-NR-2
199-N-57	5/9/2008 13:09	N	7440-43-9	Cadmium	4	ug/L	U	[NULL]	[NULL]	R	B1TJL4	7440-43-9	WSCF	6010_METALS_ICP	100-NR-2
199-N-57	5/9/2008 13:09	Y	7440-43-9	Cadmium	4	ug/L	U	[NULL]	[NULL]	R	B1TJL3	7440-43-9	WSCF	6010_METALS_ICP	100-NR-2
199-N-57	5/9/2008 13:09	N	7440-70-2	Calcium	78500	ug/L	[NULL]	[NULL]	[NULL]	R	B1TJL4	7440-70-2	WSCF	6010_METALS_ICP	100-NR-2
199-N-57	5/9/2008 13:09	Y	7440-70-2	Calcium	70800	ug/L	[NULL]	[NULL]	[NULL]	R	B1TJL3	7440-70-2	WSCF	6010_METALS_ICP	100-NR-2
199-N-57	5/9/2008 13:09	N	16887-00-6	Chloride	41400	ug/L	D	[NULL]	[NULL]	R	B1TJL4	16887-00-6	WSCF	300.0_ANIONS_IC	100-NR-2
199-N-57	5/9/2008 13:09	Y	7440-47-3	Chromium	4	ug/L	U	[NULL]	[NULL]	R	B1TJL3	7440-47-3	WSCF	6010_METALS_ICP	100-NR-2
199-N-57	5/9/2008 13:09	N	7440-47-3	Chromium	15.1	ug/L	[NULL]	[NULL]	[NULL]	R	B1TJL4	7440-47-3	WSCF	6010_METALS_ICP	100-NR-2
199-N-57	5/9/2008 13:09	N	7440-48-4	Cobalt	4	ug/L	U	[NULL]	[NULL]	R	B1TJL4	7440-48-4	WSCF	6010_METALS_ICP	100-NR-2
199-N-57	5/9/2008 13:09	Y	7440-48-4	Cobalt	4	ug/L	U	[NULL]	[NULL]	R	B1TJL3	7440-48-4	WSCF	6010_METALS_ICP	100-NR-2
199-N-57	5/9/2008 13:09	Y	7440-50-8	Copper	5.7	ug/L	C	[NULL]	[NULL]	R	B1TJL3	7440-50-8	WSCF	6010_METALS_ICP	100-NR-2
199-N-57	5/9/2008 13:09	N	7440-50-8	Copper	4	ug/L	U	[NULL]	[NULL]	R	B1TJL4	7440-50-8	WSCF	6010_METALS_ICP	100-NR-2
199-N-57	5/9/2008 13:09	N	16984-48-8	Fluoride	60.8	ug/L	BD	[NULL]	[NULL]	R	B1TJL4	16984-48-8	WSCF	300.0_ANIONS_IC	100-NR-2
199-N-57	5/9/2008 13:09	N	7439-89-6	Iron	46.1	ug/L	C	[NULL]	[NULL]	R	B1TJL4	7439-89-6	WSCF	6010_METALS_ICP	100-NR-2
199-N-57	5/9/2008 13:09	Y	7439-89-6	Iron	9	ug/L	U	[NULL]	[NULL]	R	B1TJL3	7439-89-6	WSCF	6010_METALS_ICP	100-NR-2
199-N-57	5/9/2008 13:09	Y	7439-95-4	Magnesium	13600	ug/L	[NULL]	[NULL]	[NULL]	R	B1TJL3	7439-95-4	WSCF	6010_METALS_ICP	100-NR-2
199-N-57	5/9/2008 13:09	N	7439-95-4	Magnesium	15200	ug/L	[NULL]	[NULL]	[NULL]	R	B1TJL4	7439-95-4	WSCF	6010_METALS_ICP	100-NR-2
199-N-57	5/9/2008 13:09	N	7439-96-5	Manganese	4	ug/L	U	[NULL]	[NULL]	R	B1TJL4	7439-96-5	WSCF	6010_METALS_ICP	100-NR-2
199-N-57	5/9/2008 13:09	Y	7439-96-5	Manganese	4	ug/L	U	[NULL]	[NULL]	R	B1TJL3	7439-96-5	WSCF	6010_METALS_ICP	100-NR-2
199-N-57	5/9/2008 13:09	N	7440-02-0	Nickel	6.9	ug/L	[NULL]	[NULL]	[NULL]	R	B1TJL4	7440-02-0	WSCF	6010_METALS_ICP	100-NR-2
199-N-57	5/9/2008 13:09	Y	7440-02-0	Nickel	7.3	ug/L	[NULL]	[NULL]	[NULL]	R	B1TJL3	7440-02-0	WSCF	6010_METALS_ICP	100-NR-2
199-N-57	5/9/2008 13:09	N	14797-55-8	Nitrate	58000	ug/L	D	H	[NULL]	R	B1TJL4	NO3-N	WSCF	300.0_ANIONS_IC	100-NR-2
199-N-57	5/9/2008 13:09	N	14797-65-0	Nitrite	65	ug/L	DU	[NULL]	[NULL]	R	B1TJL4	NO2-N	WSCF	300.0_ANIONS_IC	100-NR-2
199-N-57	5/9/2008 13:09	Y	7440-09-7	Potassium	5050	ug/L	[NULL]	[NULL]	[NULL]	R	B1TJL3	7440-09-7	WSCF	6010_METALS_ICP	100-NR-2
199-N-57	5/9/2008 13:09	N	7440-09-7	Potassium	5520	ug/L	[NULL]	[NULL]	[NULL]	R	B1TJL4	7440-09-7	WSCF	6010_METALS_ICP	100-NR-2
199-N-57	5/9/2008 13:09	N	7440-22-4	Silver	5	ug/L	U	[NULL]	[NULL]	R	B1TJL4	7440-22-4	WSCF	6010_METALS_ICP	100-NR-2
199-N-57	5/9/2008 13:09	Y	7440-22-4	Silver	5	ug/L	U	[NULL]	[NULL]	R	B1TJL3	7440-22-4	WSCF	6010_METALS_ICP	100-NR-2
199-N-57	5/9/2008 13:09	Y	7440-23-5	Sodium	38600	ug/L	[NULL]	[NULL]	[NULL]	R	B1TJL3	7440-23-5	WSCF	6010_METALS_ICP	100-NR-2
199-N-57	5/9/2008 13:09	N	7440-23-5	Sodium	42300	ug/L	[NULL]	[NULL]	[NULL]	R	B1TJL4	7440-23-5	WSCF	6010_METALS_ICP	100-NR-2
199-N-57	5/9/2008 13:09	Y	7440-24-6	Strontium	333	ug/L	[NULL]	[NULL]	[NULL]	R	B1TJL3	7440-24-6	WSCF	6010_METALS_ICP	100-NR-2
199-N-57	5/9/2008 13:09	N	7440-24-6	Strontium	371	ug/L	[NULL]	[NULL]	[NULL]	R	B1TJL4	7440-24-6	WSCF	6010_METALS_ICP	100-NR-2
199-N-57	5/9/2008 13:09	N	14808-79-8	Sulfate	114000	ug/L	D	[NULL]	[NULL]	R	B1TJL4	14808-79-8	WSCF	300.0_ANIONS_IC	100-NR-2
199-N-57	5/9/2008 13:09	N	7440-62-2	Vanadium	7	ug/L	U	[NULL]	[NULL]	R	B1TJL4	7440-62-2	WSCF	6010_METALS_ICP	100-NR-2
199-N-57	5/9/2008 13:09	Y	7440-62-2	Vanadium	7	ug/L	U	[NULL]	[NULL]	R	B1TJL3	7440-62-2	WSCF	6010_METALS_ICP	100-NR-2
199-N-57	5/9/2008 13:09	N	7440-66-6	Zinc	6.5	ug/L	[NULL]	[NULL]	[NULL]	R	B1TJL4	7440-66-6	WSCF	6010_METALS_ICP	100-NR-2
199-N-57	5/9/2008 13:09	Y	7440-66-6	Zinc	8.6	ug/L	[NULL]	[NULL]	[NULL]	R	B1TJL3	7440-66-6	WSCF	6010_METALS_ICP	100-NR-2
199-N-57	5/9/2008 13:39	N	CONDUCT	Specific Conductance	695	uS/cm	[NULL]	[NULL]	[NULL]	R	B1TJL9	CONDUCT	FIELD	CONDUCT_FLD	100-NR-2
199-N-57	5/9/2008 13:39	N	10098-97-2	Strontium-90	8.51	pCi/L	[NULL]	[NULL]	[NULL]	R	B1TJL5	10098-97-2	TARL	SRISO_SEP_PRECIP_GPC	100-NR-2

WELL NAME	SAMP DATE TIME	FILTERED FLAG	STD CON ID	STD CON LONGNAME	STD VALUE RPTD	STD ANAL UNITS RPTD	LAB QUALIFIER	REVIEW QUALIFIER	VALIDATION QUALIFIER	COLLECTION PURPOSE	SAMP NUM	CON ID	LAB CODE	METHOD NAME	GW AREA OF INTEREST
199-N-57	5/9/2008 13:39	N	TEMPERATURE	Temperature	20.5	Deg C	[NULL]	[NULL]	[NULL]	R	B1TJL9	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
199-N-57	5/9/2008 13:39	N	TOC	Total organic carbon	830	ug/L	[NULL]	[NULL]	[NULL]	R	B1TLW0	TOC	WSCF	9060_TOC	100-NR-2
199-N-57	5/9/2008 13:39	N	TOC	Total organic carbon	868	ug/L	[NULL]	[NULL]	[NULL]	R	B1TLW1	TOC	WSCF	9060_TOC	100-NR-2
199-N-57	5/9/2008 13:39	N	TOC	Total organic carbon	796	ug/L	[NULL]	[NULL]	[NULL]	R	B1TLW2	TOC	WSCF	9060_TOC	100-NR-2
199-N-57	5/9/2008 13:39	N	TOC	Total organic carbon	784	ug/L	[NULL]	[NULL]	[NULL]	R	B1TLV9	TOC	WSCF	9060_TOC	100-NR-2
199-N-57	5/9/2008 13:39	N	59473-04-0	Total organic halides	8.28	ug/L	X	[NULL]	[NULL]	R	B1TLW0	59473-04-0	WSCF	9020_TOX	100-NR-2
199-N-57	5/9/2008 13:39	N	59473-04-0	Total organic halides	7.66	ug/L	[NULL]	[NULL]	[NULL]	R	B1TLW1	59473-04-0	WSCF	9020_TOX	100-NR-2
199-N-57	5/9/2008 13:39	N	59473-04-0	Total organic halides	8.9	ug/L	X	[NULL]	[NULL]	R	B1TLW2	59473-04-0	WSCF	9020_TOX	100-NR-2
199-N-57	5/9/2008 13:39	N	59473-04-0	Total organic halides	6.66	ug/L	[NULL]	[NULL]	[NULL]	R	B1TLV9	59473-04-0	WSCF	9020_TOX	100-NR-2
199-N-57	5/9/2008 13:39	N	TURBIDITY	Turbidity	1.43	NTU	[NULL]	[NULL]	[NULL]	R	B1TJL9	TURBIDITY	FIELD	TURBIDITY_FLD	100-NR-2
199-N-57	5/9/2008 13:39	N	PH	pH Measurement	7.44	unitless	[NULL]	[NULL]	[NULL]	R	B1TJL9	PH	FIELD	PH_ELECT_FLD	100-NR-2
199-N-57	9/2/2008 11:26	N	CONDUCT	Specific Conductance	817	uS/cm	[NULL]	[NULL]	[NULL]	R	B1X0J2	CONDUCT	FIELD	CONDUCT_FLD	100-NR-2
199-N-57	9/2/2008 11:26	N	CONDUCT	Specific Conductance	818	uS/cm	[NULL]	[NULL]	[NULL]	R	B1X0J3	CONDUCT	FIELD	CONDUCT_FLD	100-NR-2
199-N-57	9/2/2008 11:26	N	CONDUCT	Specific Conductance	821	uS/cm	[NULL]	[NULL]	[NULL]	R	B1X0J0	CONDUCT	FIELD	CONDUCT_FLD	100-NR-2
199-N-57	9/2/2008 11:26	N	CONDUCT	Specific Conductance	821	uS/cm	[NULL]	[NULL]	[NULL]	R	B1X0J1	CONDUCT	FIELD	CONDUCT_FLD	100-NR-2
199-N-57	9/2/2008 11:26	N	TEMPERATURE	Temperature	20.2	Deg C	[NULL]	[NULL]	[NULL]	R	B1X0J2	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
199-N-57	9/2/2008 11:26	N	TEMPERATURE	Temperature	20.1	Deg C	[NULL]	[NULL]	[NULL]	R	B1X0J1	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
199-N-57	9/2/2008 11:26	N	TEMPERATURE	Temperature	20.1	Deg C	[NULL]	[NULL]	[NULL]	R	B1X0J0	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
199-N-57	9/2/2008 11:26	N	TEMPERATURE	Temperature	20.2	Deg C	[NULL]	[NULL]	[NULL]	R	B1X0J3	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
199-N-57	9/2/2008 11:26	N	TOC	Total organic carbon	2100	ug/L	[NULL]	[NULL]	[NULL]	R	B1X0J7	TOC	TASL	9060_TOC	100-NR-2
199-N-57	9/2/2008 11:26	N	TOC	Total organic carbon	2200	ug/L	[NULL]	[NULL]	[NULL]	R	B1X0J4	TOC	TASL	9060_TOC	100-NR-2
199-N-57	9/2/2008 11:26	N	TOC	Total organic carbon	2000	ug/L	[NULL]	[NULL]	[NULL]	R	B1X0J6	TOC	TASL	9060_TOC	100-NR-2
199-N-57	9/2/2008 11:26	N	TOC	Total organic carbon	2100	ug/L	[NULL]	[NULL]	[NULL]	R	B1X0J5	TOC	TASL	9060_TOC	100-NR-2
199-N-57	9/2/2008 11:26	N	59473-04-0	Total organic halides	5.6	ug/L	[NULL]	[NULL]	[NULL]	R	B1X0J6	59473-04-0	TASL	9020_TOX	100-NR-2
199-N-57	9/2/2008 11:26	N	59473-04-0	Total organic halides	7	ug/L	[NULL]	[NULL]	[NULL]	R	B1X0J7	59473-04-0	TASL	9020_TOX	100-NR-2
199-N-57	9/2/2008 11:26	N	59473-04-0	Total organic halides	7.7	ug/L	[NULL]	[NULL]	[NULL]	R	B1X0J5	59473-04-0	TASL	9020_TOX	100-NR-2
199-N-57	9/2/2008 11:26	N	59473-04-0	Total organic halides	6.1	ug/L	[NULL]	[NULL]	[NULL]	R	B1X0J4	59473-04-0	TASL	9020_TOX	100-NR-2
199-N-57	9/2/2008 11:26	N	TURBIDITY	Turbidity	1.14	NTU	[NULL]	[NULL]	[NULL]	R	B1X0J0	TURBIDITY	FIELD	TURBIDITY_FLD	100-NR-2
199-N-57	9/2/2008 11:26	N	TURBIDITY	Turbidity	0.89	NTU	[NULL]	[NULL]	[NULL]	R	B1X0J2	TURBIDITY	FIELD	TURBIDITY_FLD	100-NR-2
199-N-57	9/2/2008 11:26	N	TURBIDITY	Turbidity	0.81	NTU	[NULL]	[NULL]	[NULL]	R	B1X0J3	TURBIDITY	FIELD	TURBIDITY_FLD	100-NR-2
199-N-57	9/2/2008 11:26	N	TURBIDITY	Turbidity	1.06	NTU	[NULL]	[NULL]	[NULL]	R	B1X0J1	TURBIDITY	FIELD	TURBIDITY_FLD	100-NR-2
199-N-57	9/2/2008 11:26	N	PH	pH Measurement	7.23	unitless	[NULL]	[NULL]	[NULL]	R	B1X0J2	PH	FIELD	PH_ELECT_FLD	100-NR-2
199-N-57	9/2/2008 11:26	N	PH	pH Measurement	7.23	unitless	[NULL]	[NULL]	[NULL]	R	B1X0J1	PH	FIELD	PH_ELECT_FLD	100-NR-2
199-N-57	9/2/2008 11:26	N	PH	pH Measurement	7.23	unitless	[NULL]	[NULL]	[NULL]	R	B1X0J0	PH	FIELD	PH_ELECT_FLD	100-NR-2
199-N-57	9/2/2008 11:26	N	PH	pH Measurement	7.23	unitless	[NULL]	[NULL]	[NULL]	R	B1X0J3	PH	FIELD	PH_ELECT_FLD	100-NR-2
199-N-57	3/10/2009 11:13	N	ALKALINITY	Alkalinity	150000	ug/L	[NULL]	[NULL]	[NULL]	R	B1YWW4	ALKALINITY	WSCF	2320_ALKALINITY	100-NR-2
199-N-57	3/10/2009 11:13	Y	7440-36-0	Antimony	38	ug/L	U	[NULL]	[NULL]	R	B1YWW3	7440-36-0	WSCF	6010_METALS_ICP	100-NR-2
199-N-57	3/10/2009 11:13	N	7440-36-0	Antimony	38	ug/L	U	[NULL]	[NULL]	R	B1YWW4	7440-36-0	WSCF	6010_METALS_ICP	100-NR-2
199-N-57	3/10/2009 11:13	N	14234-35-6	Antimony-125	1.7	pCi/L	U	[NULL]	[NULL]	R	B1YRR0	14234-35-6	WSCF	GAMMA_GS	100-NR-2
199-N-57	3/10/2009 11:13	Y	7440-39-3	Barium	77	ug/L	[NULL]	[NULL]	[NULL]	R	B1YWW3	7440-39-3	WSCF	6010_METALS_ICP	100-NR-2
199-N-57	3/10/2009 11:13	N	7440-39-3	Barium	73.1	ug/L	[NULL]	[NULL]	[NULL]	R	B1YWW4	7440-39-3	WSCF	6010_METALS_ICP	100-NR-2
199-N-57	3/10/2009 11:13	N	7440-41-7	Beryllium	4	ug/L	U	[NULL]	[NULL]	R	B1YWW4	7440-41-7	WSCF	6010_METALS_ICP	100-NR-2
199-N-57	3/10/2009 11:13	Y	7440-41-7	Beryllium	4	ug/L	U	[NULL]	[NULL]	R	B1YWW3	7440-41-7	WSCF	6010_METALS_ICP	100-NR-2
199-N-57	3/10/2009 11:13	N	13966-02-4	Beryllium-7	-8.9	pCi/L	U	[NULL]	[NULL]	R	B1YRR0	13966-02-4	WSCF	GAMMA_GS	100-NR-2
199-N-57	3/10/2009 11:13	N	7440-43-9	Cadmium	4	ug/L	U	[NULL]	[NULL]	R	B1YWW4	7440-43-9	WSCF	6010_METALS_ICP	100-NR-2
199-N-57	3/10/2009 11:13	Y	7440-43-9	Cadmium	4	ug/L	U	[NULL]	[NULL]	R	B1YWW3	7440-43-9	WSCF	6010_METALS_ICP	100-NR-2
199-N-57	3/10/2009 11:13	Y	7440-70-2	Calcium	81500	ug/L	[NULL]	Q	[NULL]	R	B1YWW3	7440-70-2	WSCF	6010_METALS_ICP	100-NR-2
199-N-57	3/10/2009 11:13	N	7440-70-2	Calcium	89200	ug/L	[NULL]	Q	[NULL]	R	B1YWW4	7440-70-2	WSCF	6010_METALS_ICP	100-NR-2
199-N-57	3/10/2009 11:13	N	13967-70-9	Cesium-134	-1.7	pCi/L	U	[NULL]	[NULL]	R	B1YRR0	13967-70-9	WSCF	GAMMA_GS	100-NR-2
199-N-57	3/10/2009 11:13	N	10045-97-3	Cesium-137	-1.6	pCi/L	U	[NULL]	[NULL]	R	B1YRR0	10045-97-3	WSCF	GAMMA_GS	100-NR-2
199-N-57	3/10/2009 11:13	N	16887-00-6	Chloride	55900	ug/L	D	[NULL]	[NULL]	R	B1YWW4	16887-00-6	WSCF	300.0_ANIONS_IC	100-NR-2
199-N-57	3/10/2009 11:13	N	7440-47-3	Chromium	13	ug/L	U	[NULL]	[NULL]	R	B1YWW4	7440-47-3	WSCF	6010_METALS_ICP	100-NR-2
199-N-57	3/10/2009 11:13	Y	7440-47-3	Chromium	13	ug/L	U	[NULL]	[NULL]	R	B1YWW3	7440-47-3	WSCF	6010_METALS_ICP	100-NR-2
199-N-57	3/10/2009 11:13	N	7440-48-4	Cobalt	4	ug/L	U	[NULL]	[NULL]	R	B1YWW4	7440-48-4	WSCF	6010_METALS_ICP	100-NR-2
199-N-57	3/10/2009 11:13	Y	7440-48-4	Cobalt	4	ug/L	U	[NULL]	[NULL]	R	B1YWW3	7440-48-4	WSCF	6010_METALS_ICP	100-NR-2

WELL NAME	SAMP DATE TIME	FILTERED FLAG	STD CON ID	STD CON LONGNAME	STD VALUE RPTD	STD ANAL UNITS RPTD	LAB QUALIFIER	REVIEW QUALIFIER	VALIDATION QUALIFIER	COLLECTION PURPOSE	SAMP NUM	CON ID	LAB CODE	METHOD NAME	GW AREA OF INTEREST
199-N-57	3/10/2009 11:13	N	10198-40-0	Cobalt-60	0.042	pCi/L	U	[NULL]	[NULL]	R	B1YRR0	10198-40-0	WSCF	GAMMA_GS	100-NR-2
199-N-57	3/10/2009 11:13	N	7440-50-8	Copper	4	ug/L	U	[NULL]	[NULL]	R	B1YWW4	7440-50-8	WSCF	6010_METALS_ICP	100-NR-2
199-N-57	3/10/2009 11:13	Y	7440-50-8	Copper	4	ug/L	U	[NULL]	[NULL]	R	B1YWW3	7440-50-8	WSCF	6010_METALS_ICP	100-NR-2
199-N-57	3/10/2009 11:13	N	14683-23-9	Europium-152	1.9	pCi/L	U	[NULL]	[NULL]	R	B1YRR0	14683-23-9	WSCF	GAMMA_GS	100-NR-2
199-N-57	3/10/2009 11:13	N	15585-10-1	Europium-154	-2.7	pCi/L	U	[NULL]	[NULL]	R	B1YRR0	15585-10-1	WSCF	GAMMA_GS	100-NR-2
199-N-57	3/10/2009 11:13	N	14391-16-3	Europium-155	-0.71	pCi/L	U	[NULL]	[NULL]	R	B1YRR0	14391-16-3	WSCF	GAMMA_GS	100-NR-2
199-N-57	3/10/2009 11:13	N	16984-48-8	Fluoride	46	ug/L	UD	[NULL]	[NULL]	R	B1YWW4	16984-48-8	WSCF	300.0_ANIONS_IC	100-NR-2
199-N-57	3/10/2009 11:13	N	12587-46-1	Gross alpha	2.8	pCi/L	U	[NULL]	[NULL]	R	B1YRR0	12587-46-1	WSCF	ALPHA_GPC	100-NR-2
199-N-57	3/10/2009 11:13	N	7439-89-6	Iron	18	ug/L	U	[NULL]	[NULL]	R	B1YWW4	7439-89-6	WSCF	6010_METALS_ICP	100-NR-2
199-N-57	3/10/2009 11:13	Y	7439-89-6	Iron	18	ug/L	U	[NULL]	[NULL]	R	B1YWW3	7439-89-6	WSCF	6010_METALS_ICP	100-NR-2
199-N-57	3/10/2009 11:13	N	7439-95-4	Magnesium	16600	ug/L	[NULL]	Q	[NULL]	R	B1YWW4	7439-95-4	WSCF	6010_METALS_ICP	100-NR-2
199-N-57	3/10/2009 11:13	Y	7439-95-4	Magnesium	18100	ug/L	[NULL]	Q	[NULL]	R	B1YWW3	7439-95-4	WSCF	6010_METALS_ICP	100-NR-2
199-N-57	3/10/2009 11:13	N	7439-96-5	Manganese	4	ug/L	U	[NULL]	[NULL]	R	B1YWW4	7439-96-5	WSCF	6010_METALS_ICP	100-NR-2
199-N-57	3/10/2009 11:13	Y	7439-96-5	Manganese	4	ug/L	U	[NULL]	[NULL]	R	B1YWW3	7439-96-5	WSCF	6010_METALS_ICP	100-NR-2
199-N-57	3/10/2009 11:13	Y	7440-02-0	Nickel	4	ug/L	U	[NULL]	[NULL]	R	B1YWW3	7440-02-0	WSCF	6010_METALS_ICP	100-NR-2
199-N-57	3/10/2009 11:13	N	7440-02-0	Nickel	4	ug/L	U	[NULL]	[NULL]	R	B1YWW4	7440-02-0	WSCF	6010_METALS_ICP	100-NR-2
199-N-57	3/10/2009 11:13	N	14797-55-8	Nitrate	58900	ug/L	D	[NULL]	[NULL]	R	B1YWW4	NO3-N	WSCF	300.0_ANIONS_IC	100-NR-2
199-N-57	3/10/2009 11:13	N	14797-65-0	Nitrite	85.4	ug/L	UD	[NULL]	[NULL]	R	B1YWW4	NO2-N	WSCF	300.0_ANIONS_IC	100-NR-2
199-N-57	3/10/2009 11:13	Y	7440-09-7	Potassium	6350	ug/L	[NULL]	[NULL]	[NULL]	R	B1YWW3	7440-09-7	WSCF	6010_METALS_ICP	100-NR-2
199-N-57	3/10/2009 11:13	N	7440-09-7	Potassium	5370	ug/L	[NULL]	[NULL]	[NULL]	R	B1YWW4	7440-09-7	WSCF	6010_METALS_ICP	100-NR-2
199-N-57	3/10/2009 11:13	N	13966-00-2	Potassium-40	-23	pCi/L	U	[NULL]	[NULL]	R	B1YRR0	13966-00-2	WSCF	GAMMA_GS	100-NR-2
199-N-57	3/10/2009 11:13	N	13967-48-1	Ruthenium-106	-5.2	pCi/L	U	[NULL]	[NULL]	R	B1YRR0	13967-48-1	WSCF	GAMMA_GS	100-NR-2
199-N-57	3/10/2009 11:13	Y	7440-22-4	Silver	5	ug/L	U	[NULL]	[NULL]	R	B1YWW3	7440-22-4	WSCF	6010_METALS_ICP	100-NR-2
199-N-57	3/10/2009 11:13	N	7440-22-4	Silver	5	ug/L	U	[NULL]	[NULL]	R	B1YWW4	7440-22-4	WSCF	6010_METALS_ICP	100-NR-2
199-N-57	3/10/2009 11:13	Y	7440-23-5	Sodium	54600	ug/L	[NULL]	Q	[NULL]	R	B1YWW3	7440-23-5	WSCF	6010_METALS_ICP	100-NR-2
199-N-57	3/10/2009 11:13	N	7440-23-5	Sodium	45400	ug/L	[NULL]	Q	[NULL]	R	B1YWW4	7440-23-5	WSCF	6010_METALS_ICP	100-NR-2
199-N-57	3/10/2009 11:13	N	CONDUCT	Specific Conductance	813	uS/cm	[NULL]	[NULL]	[NULL]	R	B1YWV6	CONDUCT	FIELD	CONDUCT_FLD	100-NR-2
199-N-57	3/10/2009 11:13	N	CONDUCT	Specific Conductance	813	uS/cm	[NULL]	[NULL]	[NULL]	R	B1YWV5	CONDUCT	FIELD	CONDUCT_FLD	100-NR-2
199-N-57	3/10/2009 11:13	N	CONDUCT	Specific Conductance	814	uS/cm	[NULL]	[NULL]	[NULL]	R	B1YWV7	CONDUCT	FIELD	CONDUCT_FLD	100-NR-2
199-N-57	3/10/2009 11:13	N	CONDUCT	Specific Conductance	813	uS/cm	[NULL]	[NULL]	[NULL]	R	B1YWV8	CONDUCT	FIELD	CONDUCT_FLD	100-NR-2
199-N-57	3/10/2009 11:13	Y	7440-24-6	Strontium	401	ug/L	[NULL]	[NULL]	[NULL]	R	B1YWW3	7440-24-6	WSCF	6010_METALS_ICP	100-NR-2
199-N-57	3/10/2009 11:13	N	7440-24-6	Strontium	393	ug/L	[NULL]	[NULL]	[NULL]	R	B1YWW4	7440-24-6	WSCF	6010_METALS_ICP	100-NR-2
199-N-57	3/10/2009 11:13	N	10098-97-2	Strontium-90	9	pCi/L	[NULL]	[NULL]	[NULL]	R	B1YRR0	SR-RAD	WSCF	SRTOT_SEP_PRECIP_GPC	100-NR-2
199-N-57	3/10/2009 11:13	N	14808-79-8	Sulfate	117000	ug/L	D	[NULL]	[NULL]	R	B1YWW4	14808-79-8	WSCF	300.0_ANIONS_IC	100-NR-2
199-N-57	3/10/2009 11:13	N	TEMPERATURE	Temperature	18.6	Deg C	[NULL]	[NULL]	[NULL]	R	B1YWV8	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
199-N-57	3/10/2009 11:13	N	TEMPERATURE	Temperature	18.6	Deg C	[NULL]	[NULL]	[NULL]	R	B1YWV7	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
199-N-57	3/10/2009 11:13	N	TEMPERATURE	Temperature	18.6	Deg C	[NULL]	[NULL]	[NULL]	R	B1YWV6	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
199-N-57	3/10/2009 11:13	N	TEMPERATURE	Temperature	18.6	Deg C	[NULL]	[NULL]	[NULL]	R	B1YWV5	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
199-N-57	3/10/2009 11:13	N	TOC	Total organic carbon	896	ug/L	B	[NULL]	[NULL]	R	B1YWW0	TOC	WSCF	9060_TOC	100-NR-2
199-N-57	3/10/2009 11:13	N	TOC	Total organic carbon	926	ug/L	B	[NULL]	[NULL]	R	B1YWW2	TOC	WSCF	9060_TOC	100-NR-2
199-N-57	3/10/2009 11:13	N	TOC	Total organic carbon	887	ug/L	B	[NULL]	[NULL]	R	B1YWV9	TOC	WSCF	9060_TOC	100-NR-2
199-N-57	3/10/2009 11:13	N	TOC	Total organic carbon	874	ug/L	B	[NULL]	[NULL]	R	B1YWW1	TOC	WSCF	9060_TOC	100-NR-2
199-N-57	3/10/2009 11:13	N	59473-04-0	Total organic halides	8.47	ug/L	B	[NULL]	[NULL]	R	B1YWV9	59473-04-0	WSCF	9020_TOX	100-NR-2
199-N-57	3/10/2009 11:13	N	59473-04-0	Total organic halides	11.4	ug/L	B	[NULL]	[NULL]	R	B1YWW2	59473-04-0	WSCF	9020_TOX	100-NR-2
199-N-57	3/10/2009 11:13	N	59473-04-0	Total organic halides	12.1	ug/L	B	[NULL]	[NULL]	R	B1YWW1	59473-04-0	WSCF	9020_TOX	100-NR-2
199-N-57	3/10/2009 11:13	N	59473-04-0	Total organic halides	10.8	ug/L	B	[NULL]	[NULL]	R	B1YWW0	59473-04-0	WSCF	9020_TOX	100-NR-2
199-N-57	3/10/2009 11:13	N	TPHDIESEL	Total petroleum hydrocarbons - diesel range	70	ug/L	U	[NULL]	[NULL]	R	B1YRR0	TPHDIESEL	WSCF	WTPH_DIESEL	100-NR-2
199-N-57	3/10/2009 11:13	N	10028-17-8	Tritium	5500	pCi/L	[NULL]	[NULL]	[NULL]	R	B1YRR0	10028-17-8	WSCF	TRITIUM_EIE_LSC	100-NR-2
199-N-57	3/10/2009 11:13	N	TURBIDITY	Turbidity	0.19	NTU	[NULL]	[NULL]	[NULL]	R	B1YWV7	TURBIDITY	FIELD	TURBIDITY_FLD	100-NR-2
199-N-57	3/10/2009 11:13	N	TURBIDITY	Turbidity	0.17	NTU	[NULL]	[NULL]	[NULL]	R	B1YWV5	TURBIDITY	FIELD	TURBIDITY_FLD	100-NR-2
199-N-57	3/10/2009 11:13	N	TURBIDITY	Turbidity	0.15	NTU	[NULL]	[NULL]	[NULL]	R	B1YWV8	TURBIDITY	FIELD	TURBIDITY_FLD	100-NR-2
199-N-57	3/10/2009 11:13	N	TURBIDITY	Turbidity	0.14	NTU	[NULL]	[NULL]	[NULL]	R	B1YWV6	TURBIDITY	FIELD	TURBIDITY_FLD	100-NR-2
199-N-57	3/10/2009 11:13	N	7440-62-2	Vanadium	12	ug/L	U	[NULL]	[NULL]	R	B1YWW4	7440-62-2	WSCF	6010_METALS_ICP	100-NR-2

WELL NAME	SAMP DATE TIME	FILTERED FLAG	STD CON ID	STD CON LONGNAME	STD VALUE RPTD	STD ANAL UNITS RPTD	LAB QUALIFIER	REVIEW QUALIFIER	VALIDATION QUALIFIER	COLLECTION PURPOSE	SAMP NUM	CON ID	LAB CODE	METHOD NAME	GW AREA OF INTEREST
199-N-57	3/10/2009 11:13	Y	7440-62-2	Vanadium	12	ug/L	U	[NULL]	[NULL]	R	B1YWW3	7440-62-2	WSCF	6010_METALS_ICP	100-NR-2
199-N-57	3/10/2009 11:13	N	7440-66-6	Zinc	4	ug/L	U	[NULL]	[NULL]	R	B1YWW4	7440-66-6	WSCF	6010_METALS_ICP	100-NR-2
199-N-57	3/10/2009 11:13	Y	7440-66-6	Zinc	5.7	ug/L	B	[NULL]	[NULL]	R	B1YWW3	7440-66-6	WSCF	6010_METALS_ICP	100-NR-2
199-N-57	3/10/2009 11:13	N	PH	pH Measurement	7.47	unitless	[NULL]	[NULL]	[NULL]	R	B1YWV6	PH	FIELD	PH_ELECT_FLD	100-NR-2
199-N-57	3/10/2009 11:13	N	PH	pH Measurement	7.46	unitless	[NULL]	[NULL]	[NULL]	R	B1YWV5	PH	FIELD	PH_ELECT_FLD	100-NR-2
199-N-57	3/10/2009 11:13	N	PH	pH Measurement	7.47	unitless	[NULL]	[NULL]	[NULL]	R	B1YWV7	PH	FIELD	PH_ELECT_FLD	100-NR-2
199-N-57	3/10/2009 11:13	N	PH	pH Measurement	7.47	unitless	[NULL]	[NULL]	[NULL]	R	B1YWV8	PH	FIELD	PH_ELECT_FLD	100-NR-2
199-N-57	5/12/2009 10:12	N	ALKALINITY	Alkalinity	160000	ug/L	[NULL]	[NULL]	[NULL]	R	B20JD2	ALKALINITY	WSCF	2320_ALKALINITY	100-NR-2
199-N-57	5/12/2009 10:12	N	7440-36-0	Antimony	38	ug/L	U	[NULL]	[NULL]	R	B20JD2	7440-36-0	WSCF	6010_METALS_ICP	100-NR-2
199-N-57	5/12/2009 10:12	Y	7440-36-0	Antimony	38	ug/L	U	[NULL]	[NULL]	R	B20JD1	7440-36-0	WSCF	6010_METALS_ICP	100-NR-2
199-N-57	5/12/2009 10:12	N	14234-35-6	Antimony-125	-5.8	pCi/L	U	[NULL]	[NULL]	R	B20JD2	14234-35-6	WSCF	GAMMA_GS	100-NR-2
199-N-57	5/12/2009 10:12	N	7440-39-3	Barium	78.4	ug/L	[NULL]	[NULL]	[NULL]	R	B20JD2	7440-39-3	WSCF	6010_METALS_ICP	100-NR-2
199-N-57	5/12/2009 10:12	Y	7440-39-3	Barium	74.7	ug/L	[NULL]	[NULL]	[NULL]	R	B20JD1	7440-39-3	WSCF	6010_METALS_ICP	100-NR-2
199-N-57	5/12/2009 10:12	N	7440-41-7	Beryllium	4	ug/L	U	[NULL]	[NULL]	R	B20JD2	7440-41-7	WSCF	6010_METALS_ICP	100-NR-2
199-N-57	5/12/2009 10:12	Y	7440-41-7	Beryllium	4	ug/L	U	[NULL]	[NULL]	R	B20JD1	7440-41-7	WSCF	6010_METALS_ICP	100-NR-2
199-N-57	5/12/2009 10:12	N	13966-02-4	Beryllium-7	-16	pCi/L	U	[NULL]	[NULL]	R	B20JD2	13966-02-4	WSCF	GAMMA_GS	100-NR-2
199-N-57	5/12/2009 10:12	N	7440-43-9	Cadmium	4.6	ug/L	B	[NULL]	[NULL]	R	B20JD2	7440-43-9	WSCF	6010_METALS_ICP	100-NR-2
199-N-57	5/12/2009 10:12	Y	7440-43-9	Cadmium	4	ug/L	U	[NULL]	[NULL]	R	B20JD1	7440-43-9	WSCF	6010_METALS_ICP	100-NR-2
199-N-57	5/12/2009 10:12	N	7440-70-2	Calcium	86800	ug/L	[NULL]	[NULL]	[NULL]	R	B20JD2	7440-70-2	WSCF	6010_METALS_ICP	100-NR-2
199-N-57	5/12/2009 10:12	Y	7440-70-2	Calcium	86700	ug/L	[NULL]	[NULL]	[NULL]	R	B20JD1	7440-70-2	WSCF	6010_METALS_ICP	100-NR-2
199-N-57	5/12/2009 10:12	N	13967-70-9	Cesium-134	3.3	pCi/L	U	[NULL]	[NULL]	R	B20JD2	13967-70-9	WSCF	GAMMA_GS	100-NR-2
199-N-57	5/12/2009 10:12	N	10045-97-3	Cesium-137	0.76	pCi/L	U	[NULL]	[NULL]	R	B20JD2	10045-97-3	WSCF	GAMMA_GS	100-NR-2
199-N-57	5/12/2009 10:12	N	16887-00-6	Chloride	54300	ug/L	D	[NULL]	[NULL]	R	B20JD2	16887-00-6	WSCF	300.0_ANIONS_IC	100-NR-2
199-N-57	5/12/2009 10:12	Y	7440-47-3	Chromium	13	ug/L	U	[NULL]	[NULL]	R	B20JD1	7440-47-3	WSCF	6010_METALS_ICP	100-NR-2
199-N-57	5/12/2009 10:12	N	7440-47-3	Chromium	13	ug/L	U	[NULL]	[NULL]	R	B20JD2	7440-47-3	WSCF	6010_METALS_ICP	100-NR-2
199-N-57	5/12/2009 10:12	Y	7440-48-4	Cobalt	4	ug/L	U	[NULL]	[NULL]	R	B20JD1	7440-48-4	WSCF	6010_METALS_ICP	100-NR-2
199-N-57	5/12/2009 10:12	N	7440-48-4	Cobalt	4	ug/L	U	[NULL]	[NULL]	R	B20JD2	7440-48-4	WSCF	6010_METALS_ICP	100-NR-2
199-N-57	5/12/2009 10:12	N	10198-40-0	Cobalt-60	-0.071	pCi/L	U	[NULL]	[NULL]	R	B20JD2	10198-40-0	WSCF	GAMMA_GS	100-NR-2
199-N-57	5/12/2009 10:12	N	7440-50-8	Copper	5	ug/L	B	[NULL]	[NULL]	R	B20JD2	7440-50-8	WSCF	6010_METALS_ICP	100-NR-2
199-N-57	5/12/2009 10:12	Y	7440-50-8	Copper	4	ug/L	U	[NULL]	[NULL]	R	B20JD1	7440-50-8	WSCF	6010_METALS_ICP	100-NR-2
199-N-57	5/12/2009 10:12	N	14683-23-9	Europium-152	-7.8	pCi/L	U	[NULL]	[NULL]	R	B20JD2	14683-23-9	WSCF	GAMMA_GS	100-NR-2
199-N-57	5/12/2009 10:12	N	15585-10-1	Europium-154	-1.3	pCi/L	U	[NULL]	[NULL]	R	B20JD2	15585-10-1	WSCF	GAMMA_GS	100-NR-2
199-N-57	5/12/2009 10:12	N	14391-16-3	Europium-155	-4.5	pCi/L	U	[NULL]	[NULL]	R	B20JD2	14391-16-3	WSCF	GAMMA_GS	100-NR-2
199-N-57	5/12/2009 10:12	N	16984-48-8	Fluoride	66.5	ug/L	BD	[NULL]	[NULL]	R	B20JD2	16984-48-8	WSCF	300.0_ANIONS_IC	100-NR-2
199-N-57	5/12/2009 10:12	N	12587-46-1	Gross alpha	2.2	pCi/L	U	[NULL]	[NULL]	R	B20JD2	12587-46-1	WSCF	ALPHA_GPC	100-NR-2
199-N-57	5/12/2009 10:12	N	7439-89-6	Iron	35.5	ug/L	B	[NULL]	[NULL]	R	B20JD2	7439-89-6	WSCF	6010_METALS_ICP	100-NR-2
199-N-57	5/12/2009 10:12	Y	7439-89-6	Iron	21.9	ug/L	B	[NULL]	[NULL]	R	B20JD1	7439-89-6	WSCF	6010_METALS_ICP	100-NR-2
199-N-57	5/12/2009 10:12	Y	7439-95-4	Magnesium	17500	ug/L	[NULL]	[NULL]	[NULL]	R	B20JD1	7439-95-4	WSCF	6010_METALS_ICP	100-NR-2
199-N-57	5/12/2009 10:12	N	7439-95-4	Magnesium	17600	ug/L	[NULL]	[NULL]	[NULL]	R	B20JD2	7439-95-4	WSCF	6010_METALS_ICP	100-NR-2
199-N-57	5/12/2009 10:12	N	7439-96-5	Manganese	4	ug/L	U	[NULL]	[NULL]	R	B20JD2	7439-96-5	WSCF	6010_METALS_ICP	100-NR-2
199-N-57	5/12/2009 10:12	Y	7439-96-5	Manganese	4	ug/L	U	[NULL]	[NULL]	R	B20JD1	7439-96-5	WSCF	6010_METALS_ICP	100-NR-2
199-N-57	5/12/2009 10:12	Y	7440-02-0	Nickel	10.7	ug/L	B	[NULL]	[NULL]	R	B20JD1	7440-02-0	WSCF	6010_METALS_ICP	100-NR-2
199-N-57	5/12/2009 10:12	N	7440-02-0	Nickel	16.1	ug/L	B	[NULL]	[NULL]	R	B20JD2	7440-02-0	WSCF	6010_METALS_ICP	100-NR-2
199-N-57	5/12/2009 10:12	N	14797-55-8	Nitrate	62000	ug/L	D	[NULL]	[NULL]	R	B20JD2	NO3-N	WSCF	300.0_ANIONS_IC	100-NR-2
199-N-57	5/12/2009 10:12	N	14797-65-0	Nitrite	118	ug/L	UD	[NULL]	[NULL]	R	B20JD2	NO2-N	WSCF	300.0_ANIONS_IC	100-NR-2
199-N-57	5/12/2009 10:12	Y	7440-09-7	Potassium	5970	ug/L	[NULL]	[NULL]	[NULL]	R	B20JD1	7440-09-7	WSCF	6010_METALS_ICP	100-NR-2
199-N-57	5/12/2009 10:12	N	7440-09-7	Potassium	6090	ug/L	[NULL]	[NULL]	[NULL]	R	B20JD2	7440-09-7	WSCF	6010_METALS_ICP	100-NR-2
199-N-57	5/12/2009 10:12	N	13966-00-2	Potassium-40	0.72	pCi/L	U	[NULL]	[NULL]	R	B20JD2	13966-00-2	WSCF	GAMMA_GS	100-NR-2
199-N-57	5/12/2009 10:12	N	13967-48-1	Ruthenium-106	-8.1	pCi/L	U	[NULL]	[NULL]	R	B20JD2	13967-48-1	WSCF	GAMMA_GS	100-NR-2
199-N-57	5/12/2009 10:12	Y	7440-22-4	Silver	5	ug/L	U	[NULL]	[NULL]	R	B20JD1	7440-22-4	WSCF	6010_METALS_ICP	100-NR-2
199-N-57	5/12/2009 10:12	N	7440-22-4	Silver	8.6	ug/L	B	[NULL]	[NULL]	R	B20JD2	7440-22-4	WSCF	6010_METALS_ICP	100-NR-2
199-N-57	5/12/2009 10:12	Y	7440-23-5	Sodium	49200	ug/L	[NULL]	[NULL]	[NULL]	R	B20JD1	7440-23-5	WSCF	6010_METALS_ICP	100-NR-2
199-N-57	5/12/2009 10:12	N	7440-23-5	Sodium	50400	ug/L	[NULL]	[NULL]	[NULL]	R	B20JD2	7440-23-5	WSCF	6010_METALS_ICP	100-NR-2
199-N-57	5/12/2009 10:12	N	CONDUCT	Specific Conductance	809	uS/cm	[NULL]	[NULL]	[NULL]	R	B20JD3	CONDUCT	FIELD	CONDUCT_FLD	100-NR-2
199-N-57	5/12/2009 10:12	N	7440-24-6	Strontium	427	ug/L	[NULL]	[NULL]	[NULL]	R	B20JD2	7440-24-6	WSCF	6010_METALS_ICP	100-NR-2

WELL NAME	SAMP DATE TIME	FILTERED FLAG	STD CON ID	STD CON LONGNAME	STD VALUE RPTD	STD ANAL UNITS RPTD	LAB QUALIFIER	REVIEW QUALIFIER	VALIDATION QUALIFIER	COLLECTION PURPOSE	SAMP NUM	CON ID	LAB CODE	METHOD NAME	GW AREA OF INTEREST
199-N-57	5/12/2009 10:12	Y	7440-24-6	Strontium	419	ug/L	[NULL]	[NULL]	[NULL]	R	B20JD1	7440-24-6	WSCF	6010_METALS_ICP	100-NR-2
199-N-57	5/12/2009 10:12	N	10098-97-2	Strontium-90	8.8	pCi/L	[NULL]	[NULL]	[NULL]	R	B20JD2	SR-RAD	WSCF	SRTOT_SEP_PRECIP_GPC	100-NR-2
199-N-57	5/12/2009 10:12	N	14808-79-8	Sulfate	111000	ug/L	D	[NULL]	[NULL]	R	B20JD2	14808-79-8	WSCF	300.0_ANIONS_IC	100-NR-2
199-N-57	5/12/2009 10:12	N	TEMPERATURE	Temperature	19.6	Deg C	[NULL]	[NULL]	[NULL]	R	B20JD3	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
199-N-57	5/12/2009 10:12	N	TPHDIESEL	Total petroleum hydrocarbons - diesel range	70	ug/L	U	[NULL]	[NULL]	R	B20JD2	TPHDIESEL	WSCF	WTPH_DIESEL	100-NR-2
199-N-57	5/12/2009 10:12	N	TURBIDITY	Turbidity	0.78	NTU	[NULL]	[NULL]	[NULL]	R	B20JD3	TURBIDITY	FIELD	TURBIDITY_FLD	100-NR-2
199-N-57	5/12/2009 10:12	N	7440-62-2	Vanadium	15	ug/L	B	[NULL]	[NULL]	R	B20JD2	7440-62-2	WSCF	6010_METALS_ICP	100-NR-2
199-N-57	5/12/2009 10:12	Y	7440-62-2	Vanadium	12	ug/L	U	[NULL]	[NULL]	R	B20JD1	7440-62-2	WSCF	6010_METALS_ICP	100-NR-2
199-N-57	5/12/2009 10:12	N	7440-66-6	Zinc	10.9	ug/L	B	[NULL]	[NULL]	R	B20JD2	7440-66-6	WSCF	6010_METALS_ICP	100-NR-2
199-N-57	5/12/2009 10:12	Y	7440-66-6	Zinc	6	ug/L	U	[NULL]	[NULL]	R	B20JD1	7440-66-6	WSCF	6010_METALS_ICP	100-NR-2
199-N-57	5/12/2009 10:12	N	PH	pH Measurement	7.38	unitless	[NULL]	[NULL]	[NULL]	R	B20JD3	PH	FIELD	PH_ELECT_FLD	100-NR-2
199-N-57	6/18/2009 12:11	N	ALKALINITY	Alkalinity	160000	ug/L	[NULL]	[NULL]	[NULL]	R	B20V06	ALKALINITY	WSCF	2320_ALKALINITY	100-NR-2
199-N-57	6/18/2009 12:11	Y	7440-36-0	Antimony	38	ug/L	U	[NULL]	[NULL]	R	B20V05	7440-36-0	WSCF	6010_METALS_ICP	100-NR-2
199-N-57	6/18/2009 12:11	N	7440-36-0	Antimony	38	ug/L	U	[NULL]	[NULL]	R	B20V06	7440-36-0	WSCF	6010_METALS_ICP	100-NR-2
199-N-57	6/18/2009 12:11	N	14234-35-6	Antimony-125	-2.3	pCi/L	U	[NULL]	[NULL]	R	B20V06	14234-35-6	WSCF	GAMMA_GS	100-NR-2
199-N-57	6/18/2009 12:11	N	7440-39-3	Barium	68.3	ug/L	[NULL]	[NULL]	[NULL]	R	B20V06	7440-39-3	WSCF	6010_METALS_ICP	100-NR-2
199-N-57	6/18/2009 12:11	Y	7440-39-3	Barium	70.4	ug/L	[NULL]	[NULL]	[NULL]	R	B20V05	7440-39-3	WSCF	6010_METALS_ICP	100-NR-2
199-N-57	6/18/2009 12:11	N	7440-41-7	Beryllium	4	ug/L	U	[NULL]	[NULL]	R	B20V06	7440-41-7	WSCF	6010_METALS_ICP	100-NR-2
199-N-57	6/18/2009 12:11	Y	7440-41-7	Beryllium	4	ug/L	U	[NULL]	[NULL]	R	B20V05	7440-41-7	WSCF	6010_METALS_ICP	100-NR-2
199-N-57	6/18/2009 12:11	N	13966-02-4	Beryllium-7	22	pCi/L	U	[NULL]	[NULL]	R	B20V06	13966-02-4	WSCF	GAMMA_GS	100-NR-2
199-N-57	6/18/2009 12:11	N	7440-43-9	Cadmium	4	ug/L	U	[NULL]	[NULL]	R	B20V06	7440-43-9	WSCF	6010_METALS_ICP	100-NR-2
199-N-57	6/18/2009 12:11	Y	7440-43-9	Cadmium	4	ug/L	U	[NULL]	[NULL]	R	B20V05	7440-43-9	WSCF	6010_METALS_ICP	100-NR-2
199-N-57	6/18/2009 12:11	Y	7440-70-2	Calcium	88800	ug/L	[NULL]	Q	[NULL]	R	B20V05	7440-70-2	WSCF	6010_METALS_ICP	100-NR-2
199-N-57	6/18/2009 12:11	N	7440-70-2	Calcium	86000	ug/L	[NULL]	Q	[NULL]	R	B20V06	7440-70-2	WSCF	6010_METALS_ICP	100-NR-2
199-N-57	6/18/2009 12:11	N	13967-70-9	Cesium-134	1.8	pCi/L	U	[NULL]	[NULL]	R	B20V06	13967-70-9	WSCF	GAMMA_GS	100-NR-2
199-N-57	6/18/2009 12:11	N	10045-97-3	Cesium-137	-7.3	pCi/L	U	[NULL]	[NULL]	R	B20V06	10045-97-3	WSCF	GAMMA_GS	100-NR-2
199-N-57	6/18/2009 12:11	N	16887-00-6	Chloride	59100	ug/L	D	[NULL]	[NULL]	R	B20V06	16887-00-6	WSCF	300.0_ANIONS_IC	100-NR-2
199-N-57	6/18/2009 12:11	Y	7440-47-3	Chromium	13	ug/L	U	[NULL]	[NULL]	R	B20V05	7440-47-3	WSCF	6010_METALS_ICP	100-NR-2
199-N-57	6/18/2009 12:11	N	7440-47-3	Chromium	13	ug/L	U	[NULL]	[NULL]	R	B20V06	7440-47-3	WSCF	6010_METALS_ICP	100-NR-2
199-N-57	6/18/2009 12:11	N	7440-48-4	Cobalt	4	ug/L	U	[NULL]	[NULL]	R	B20V06	7440-48-4	WSCF	6010_METALS_ICP	100-NR-2
199-N-57	6/18/2009 12:11	Y	7440-48-4	Cobalt	4	ug/L	U	[NULL]	[NULL]	R	B20V05	7440-48-4	WSCF	6010_METALS_ICP	100-NR-2
199-N-57	6/18/2009 12:11	N	10198-40-0	Cobalt-60	2.9	pCi/L	U	[NULL]	[NULL]	R	B20V06	10198-40-0	WSCF	GAMMA_GS	100-NR-2
199-N-57	6/18/2009 12:11	N	7440-50-8	Copper	4	ug/L	U	[NULL]	[NULL]	R	B20V06	7440-50-8	WSCF	6010_METALS_ICP	100-NR-2
199-N-57	6/18/2009 12:11	Y	7440-50-8	Copper	4	ug/L	U	[NULL]	[NULL]	R	B20V05	7440-50-8	WSCF	6010_METALS_ICP	100-NR-2
199-N-57	6/18/2009 12:11	N	14683-23-9	Europium-152	14	pCi/L	U	[NULL]	[NULL]	R	B20V06	14683-23-9	WSCF	GAMMA_GS	100-NR-2
199-N-57	6/18/2009 12:11	N	15585-10-1	Europium-154	-7.8	pCi/L	U	[NULL]	[NULL]	R	B20V06	15585-10-1	WSCF	GAMMA_GS	100-NR-2
199-N-57	6/18/2009 12:11	N	14391-16-3	Europium-155	6.9	pCi/L	U	[NULL]	[NULL]	R	B20V06	14391-16-3	WSCF	GAMMA_GS	100-NR-2
199-N-57	6/18/2009 12:11	N	16984-48-8	Fluoride	60	ug/L	UD	[NULL]	[NULL]	R	B20V06	16984-48-8	WSCF	300.0_ANIONS_IC	100-NR-2
199-N-57	6/18/2009 12:11	N	12587-46-1	Gross alpha	4.1	pCi/L	[NULL]	[NULL]	[NULL]	R	B20V06	12587-46-1	WSCF	ALPHA_GPC	100-NR-2
199-N-57	6/18/2009 12:11	Y	7439-89-6	Iron	20.2	ug/L	B	[NULL]	[NULL]	R	B20V05	7439-89-6	WSCF	6010_METALS_ICP	100-NR-2
199-N-57	6/18/2009 12:11	N	7439-89-6	Iron	18	ug/L	U	[NULL]	[NULL]	R	B20V06	7439-89-6	WSCF	6010_METALS_ICP	100-NR-2
199-N-57	6/18/2009 12:11	N	7439-95-4	Magnesium	17200	ug/L	[NULL]	[NULL]	[NULL]	R	B20V06	7439-95-4	WSCF	6010_METALS_ICP	100-NR-2
199-N-57	6/18/2009 12:11	Y	7439-95-4	Magnesium	17700	ug/L	[NULL]	[NULL]	[NULL]	R	B20V05	7439-95-4	WSCF	6010_METALS_ICP	100-NR-2
199-N-57	6/18/2009 12:11	N	7439-96-5	Manganese	4	ug/L	U	[NULL]	[NULL]	R	B20V06	7439-96-5	WSCF	6010_METALS_ICP	100-NR-2
199-N-57	6/18/2009 12:11	Y	7439-96-5	Manganese	4	ug/L	U	[NULL]	[NULL]	R	B20V05	7439-96-5	WSCF	6010_METALS_ICP	100-NR-2
199-N-57	6/18/2009 12:11	N	7440-02-0	Nickel	14.2	ug/L	B	[NULL]	[NULL]	R	B20V06	7440-02-0	WSCF	6010_METALS_ICP	100-NR-2
199-N-57	6/18/2009 12:11	Y	7440-02-0	Nickel	10.5	ug/L	B	[NULL]	[NULL]	R	B20V05	7440-02-0	WSCF	6010_METALS_ICP	100-NR-2
199-N-57	6/18/2009 12:11	N	14797-55-8	Nitrate	57500	ug/L	D	[NULL]	[NULL]	R	B20V06	NO3-N	WSCF	300.0_ANIONS_IC	100-NR-2
199-N-57	6/18/2009 12:11	N	14797-65-0	Nitrite	118	ug/L	UD	[NULL]	[NULL]	R	B20V06	NO2-N	WSCF	300.0_ANIONS_IC	100-NR-2
199-N-57	6/18/2009 12:11	N	7440-09-7	Potassium	6610	ug/L	[NULL]	Q	[NULL]	R	B20V06	7440-09-7	WSCF	6010_METALS_ICP	100-NR-2
199-N-57	6/18/2009 12:11	Y	7440-09-7	Potassium	6860	ug/L	[NULL]	Q	[NULL]	R	B20V05	7440-09-7	WSCF	6010_METALS_ICP	100-NR-2
199-N-57	6/18/2009 12:11	N	13966-00-2	Potassium-40	110	pCi/L	U	[NULL]	[NULL]	R	B20V06	13966-00-2	WSCF	GAMMA_GS	100-NR-2
199-N-57	6/18/2009 12:11	N	13967-48-1	Ruthenium-106	-3	pCi/L	U	[NULL]	[NULL]	R	B20V06	13967-48-1	WSCF	GAMMA_GS	100-NR-2

WELL NAME	SAMP DATE TIME	FILTERED FLAG	STD CON ID	STD CON LONGNAME	STD VALUE RPTD	STD ANAL UNITS RPTD	LAB QUALIFIER	REVIEW QUALIFIER	VALIDATION QUALIFIER	COLLECTION PURPOSE	SAMP NUM	CON ID	LAB CODE	METHOD NAME	GW AREA OF INTEREST
199-N-57	6/18/2009 12:11	Y	7440-22-4	Silver	5	ug/L	U	[NULL]	[NULL]	R	B20V05	7440-22-4	WSCF	6010_METALS_ICP	100-NR-2
199-N-57	6/18/2009 12:11	N	7440-22-4	Silver	5	ug/L	U	[NULL]	[NULL]	R	B20V06	7440-22-4	WSCF	6010_METALS_ICP	100-NR-2
199-N-57	6/18/2009 12:11	Y	7440-23-5	Sodium	58600	ug/L	N	Q	[NULL]	R	B20V05	7440-23-5	WSCF	6010_METALS_ICP	100-NR-2
199-N-57	6/18/2009 12:11	N	7440-23-5	Sodium	55600	ug/L	N	Q	[NULL]	R	B20V06	7440-23-5	WSCF	6010_METALS_ICP	100-NR-2
199-N-57	6/18/2009 12:11	N	CONDUCT	Specific Conductance	784	uS/cm	[NULL]	[NULL]	[NULL]	R	B20V07	CONDUCT	FIELD	CONDUCT_FLD	100-NR-2
199-N-57	6/18/2009 12:11	N	7440-24-6	Strontium	400	ug/L	[NULL]	[NULL]	[NULL]	R	B20V06	7440-24-6	WSCF	6010_METALS_ICP	100-NR-2
199-N-57	6/18/2009 12:11	Y	7440-24-6	Strontium	418	ug/L	[NULL]	[NULL]	[NULL]	R	B20V05	7440-24-6	WSCF	6010_METALS_ICP	100-NR-2
199-N-57	6/18/2009 12:11	N	10098-97-2	Strontium-90	2.9	pCi/L	[NULL]	[NULL]	[NULL]	R	B20V06	SR-RAD	WSCF	SRTOT_SEP_PRECIP_GPC	100-NR-2
199-N-57	6/18/2009 12:11	N	14808-79-8	Sulfate	113000	ug/L	D	[NULL]	[NULL]	R	B20V06	14808-79-8	WSCF	300.0_ANIONS_IC	100-NR-2
199-N-57	6/18/2009 12:11	N	TEMPERATURE	Temperature	21.1	Deg C	[NULL]	[NULL]	[NULL]	R	B20V07	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
199-N-57	6/18/2009 12:11	N	TPHDIESEL	Total petroleum hydrocarbons - diesel range	70	ug/L	U	[NULL]	[NULL]	R	B20V06	TPHDIESEL	WSCF	WTPH_DIESEL	100-NR-2
199-N-57	6/18/2009 12:11	N	TPHKEROSENE	Total petroleum hydrocarbons - kerosene range	70	ug/L	U	[NULL]	[NULL]	R	B20V06	TPHKEROSENE	WSCF	WTPH_DIESEL	100-NR-2
199-N-57	6/18/2009 12:11	N	TURBIDITY	Turbidity	0.49	NTU	[NULL]	[NULL]	[NULL]	R	B20V07	TURBIDITY	FIELD	TURBIDITY_FLD	100-NR-2
199-N-57	6/18/2009 12:11	Y	7440-62-2	Vanadium	12	ug/L	U	[NULL]	[NULL]	R	B20V05	7440-62-2	WSCF	6010_METALS_ICP	100-NR-2
199-N-57	6/18/2009 12:11	N	7440-62-2	Vanadium	12	ug/L	U	[NULL]	[NULL]	R	B20V06	7440-62-2	WSCF	6010_METALS_ICP	100-NR-2
199-N-57	6/18/2009 12:11	Y	7440-66-6	Zinc	9.2	ug/L	B	[NULL]	[NULL]	R	B20V05	7440-66-6	WSCF	6010_METALS_ICP	100-NR-2
199-N-57	6/18/2009 12:11	N	7440-66-6	Zinc	7.1	ug/L	B	[NULL]	[NULL]	R	B20V06	7440-66-6	WSCF	6010_METALS_ICP	100-NR-2
199-N-57	6/18/2009 12:11	N	PH	pH Measurement	7.57	unitless	[NULL]	[NULL]	[NULL]	R	B20V07	PH	FIELD	PH_ELECT_FLD	100-NR-2
199-N-57	9/16/2009 12:36	N	CONDUCT	Specific Conductance	879	uS/cm	[NULL]	[NULL]	[NULL]	R	B21LH1	CONDUCT	FIELD	CONDUCT_FLD	100-NR-2
199-N-57	9/16/2009 12:36	N	TEMPERATURE	Temperature	20.8	Deg C	[NULL]	[NULL]	[NULL]	R	B21LH1	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
199-N-57	9/16/2009 12:36	N	TOC	Total organic carbon	1150	ug/L	[NULL]	[NULL]	[NULL]	R	B21LH5	TOC	WSCF	9060_TOC	100-NR-2
199-N-57	9/16/2009 12:36	N	TOC	Total organic carbon	1110	ug/L	[NULL]	[NULL]	[NULL]	R	B21LH6	TOC	WSCF	9060_TOC	100-NR-2
199-N-57	9/16/2009 12:36	N	TOC	Total organic carbon	1100	ug/L	[NULL]	[NULL]	[NULL]	R	B21LH7	TOC	WSCF	9060_TOC	100-NR-2
199-N-57	9/16/2009 12:36	N	TOC	Total organic carbon	1150	ug/L	[NULL]	[NULL]	[NULL]	R	B21LH8	TOC	WSCF	9060_TOC	100-NR-2
199-N-57	9/16/2009 12:36	N	59473-04-0	Total organic halides	13	ug/L	B	[NULL]	[NULL]	R	B21LH8	59473-04-0	WSCF	9020_TOX	100-NR-2
199-N-57	9/16/2009 12:36	N	59473-04-0	Total organic halides	10.2	ug/L	B	[NULL]	[NULL]	R	B21LH5	59473-04-0	WSCF	9020_TOX	100-NR-2
199-N-57	9/16/2009 12:36	N	59473-04-0	Total organic halides	12.3	ug/L	B	[NULL]	[NULL]	R	B21LH7	59473-04-0	WSCF	9020_TOX	100-NR-2
199-N-57	9/16/2009 12:36	N	59473-04-0	Total organic halides	9	ug/L	B	[NULL]	[NULL]	R	B21LH6	59473-04-0	WSCF	9020_TOX	100-NR-2
199-N-57	9/16/2009 12:36	N	TURBIDITY	Turbidity	1.72	NTU	[NULL]	[NULL]	[NULL]	R	B21LH1	TURBIDITY	FIELD	TURBIDITY_FLD	100-NR-2
199-N-57	9/16/2009 12:36	N	PH	pH Measurement	7.51	unitless	[NULL]	[NULL]	[NULL]	R	B21LH1	PH	FIELD	PH_ELECT_FLD	100-NR-2
199-N-58	1/14/1988 0:00	N	93-72-1	2,4,5-TP(2-(2,4,5-Trichlorophenoxy)propionic acid)Silvex	2	ug/L	U	[NULL]	[NULL]	R	H0007JV2	93-72-1	USTEST	8150_HERBICIDE_GC	100-NR-2
199-N-58	1/14/1988 0:00	N	94-75-7	2,4-D(2,4-Dichlorophenoxyacetic acid)	2	ug/L	U	[NULL]	[NULL]	R	H0007JV2	94-75-7	USTEST	8150_HERBICIDE_GC	100-NR-2
199-N-58	1/14/1988 0:00	N	319-84-6	Alpha-BHC	0.1	ug/L	U	[NULL]	[NULL]	R	H0007JV2	319-84-6	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-58	1/14/1988 0:00	Y	7429-90-5	Aluminum	150	ug/L	U	[NULL]	[NULL]	R	H0007JV2F	7429-90-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	1/14/1988 0:00	N	7429-90-5	Aluminum	150	ug/L	U	[NULL]	[NULL]	R	H0007JV2	7429-90-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	1/14/1988 0:00	N	7440-38-2	Arsenic	5	ug/L	U	[NULL]	[NULL]	R	H0007JV2	7440-38-2	USTEST	7060_AS_GFAA	100-NR-2
199-N-58	1/14/1988 0:00	N	H37	Arsenic, filtered	5	ug/L	U	[NULL]	[NULL]	R	H0007JV2	H37	USTEST	UNKNOWN_METALS	100-NR-2
199-N-58	1/14/1988 0:00	N	7440-39-3	Barium	28	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JV2	7440-39-3	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	1/14/1988 0:00	Y	7440-39-3	Barium	29	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JV2F	7440-39-3	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	1/14/1988 0:00	N	7440-43-9	Cadmium	2	ug/L	U	[NULL]	[NULL]	R	H0007JV2	7440-43-9	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	1/14/1988 0:00	Y	7440-43-9	Cadmium	2	ug/L	U	[NULL]	[NULL]	R	H0007JV2F	7440-43-9	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	1/14/1988 0:00	N	7440-70-2	Calcium	48000	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JV2	7440-70-2	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	1/14/1988 0:00	Y	7440-70-2	Calcium	49500	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JV2F	7440-70-2	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	1/14/1988 0:00	N	16887-00-6	Chloride	4700	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JV2	16887-00-6	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-58	1/14/1988 0:00	N	7440-47-3	Chromium	10	ug/L	U	[NULL]	[NULL]	R	H0007JV2	7440-47-3	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	1/14/1988 0:00	Y	7440-47-3	Chromium	10	ug/L	U	[NULL]	[NULL]	R	H0007JV2F	7440-47-3	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	1/14/1988 0:00	N	COLIFORM	Coliform Bacteria	[NULL]	[NULL]	U	[NULL]	[NULL]	R	H0007JV2	COLIFORM	USTEST	9131_COLIFORM	100-NR-2

WELL NAME	SAMP DATE TIME	FILTERED FLAG	STD CON ID	STD CON LONGNAME	STD VALUE RPTD	STD ANAL UNITS RPTD	LAB QUALIFIER	REVIEW QUALIFIER	VALIDATION QUALIFIER	COLLECTION PURPOSE	SAMP NUM	CON ID	LAB CODE	METHOD NAME	GW AREA OF INTEREST
199-N-58	1/14/1988 0:00	Y	7440-50-8	Copper	10	ug/L	U	[NULL]	[NULL]	R	H0007JV2F	7440-50-8	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	1/14/1988 0:00	N	7440-50-8	Copper	10	ug/L	U	[NULL]	[NULL]	R	H0007JV2	7440-50-8	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	1/14/1988 0:00	N	319-86-8	Delta-BHC	0.1	ug/L	U	[NULL]	[NULL]	R	H0007JV2	319-86-8	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-58	1/14/1988 0:00	N	72-20-8	Endrin	0.1	ug/L	U	[NULL]	[NULL]	R	H0007JV2	72-20-8	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-58	1/14/1988 0:00	N	16984-48-8	Fluoride	1280	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JV2	16984-48-8	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-58	1/14/1988 0:00	N	58-89-9	Gamma-BHC (Lindane)	0.1	ug/L	U	[NULL]	[NULL]	R	H0007JV2	58-89-9	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-58	1/14/1988 0:00	N	12587-46-1	Gross alpha	4.09	pCi/L	U	[NULL]	[NULL]	R	H0007JV2	12587-46-1	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-58	1/14/1988 0:00	N	12587-47-2	Gross beta	4.82	pCi/L	[NULL]	[NULL]	[NULL]	R	H0007JV2	12587-47-2	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-58	1/14/1988 0:00	N	7439-89-6	Iron	77	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JV2	7439-89-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	1/14/1988 0:00	Y	7439-89-6	Iron	30	ug/L	U	[NULL]	[NULL]	R	H0007JV2F	7439-89-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	1/14/1988 0:00	N	7439-92-1	Lead	5	ug/L	U	[NULL]	[NULL]	R	H0007JV2	7439-92-1	USTEST	7421_PB_GFAA	100-NR-2
199-N-58	1/14/1988 0:00	N	7439-92-1	Lead	5	ug/L	U	[NULL]	[NULL]	R	H0007JV2	7439-92-1	USTEST	UNKNOWN_METALS	100-NR-2
199-N-58	1/14/1988 0:00	N	7439-95-4	Magnesium	9010	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JV2	7439-95-4	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	1/14/1988 0:00	Y	7439-95-4	Magnesium	9280	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JV2F	7439-95-4	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	1/14/1988 0:00	N	7439-96-5	Manganese	5	ug/L	U	[NULL]	[NULL]	R	H0007JV2	7439-96-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	1/14/1988 0:00	Y	7439-96-5	Manganese	5	ug/L	U	[NULL]	[NULL]	R	H0007JV2F	7439-96-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	1/14/1988 0:00	N	7439-97-6	Mercury	0.1	ug/L	U	[NULL]	[NULL]	R	H0007JV2	7439-97-6	USTEST	7470_HG_CVAA	100-NR-2
199-N-58	1/14/1988 0:00	N	7439-97-6	Mercury	0.1	ug/L	U	[NULL]	[NULL]	R	H0007JV2	7439-97-6	USTEST	UNKNOWN_METALS	100-NR-2
199-N-58	1/14/1988 0:00	N	72-43-5	Methoxychlor	3	ug/L	U	[NULL]	[NULL]	R	H0007JV2	72-43-5	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-58	1/14/1988 0:00	Y	7440-02-0	Nickel	10	ug/L	U	[NULL]	[NULL]	R	H0007JV2F	7440-02-0	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	1/14/1988 0:00	N	7440-02-0	Nickel	10	ug/L	U	[NULL]	[NULL]	R	H0007JV2	7440-02-0	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	1/14/1988 0:00	N	14797-55-8	Nitrate	1490	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JV2	C72	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-58	1/14/1988 0:00	N	108-95-2	Phenol	10	ug/L	U	[NULL]	[NULL]	R	H0007JV2	108-95-2	USTEST	8040_PHENOLIC_GC	100-NR-2
199-N-58	1/14/1988 0:00	N	14265-44-2	Phosphate	1000	ug/L	U	[NULL]	[NULL]	R	H0007JV2	14265-44-2	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-58	1/14/1988 0:00	Y	7440-09-7	Potassium	3760	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JV2F	7440-09-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	1/14/1988 0:00	N	7440-09-7	Potassium	3700	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JV2	7440-09-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	1/14/1988 0:00	N	7440-14-4	Radium	-0.00855	pCi/L	U	[NULL]	[NULL]	R	H0007JV2	7440-14-4	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-58	1/14/1988 0:00	N	7782-49-2	Selenium	5	ug/L	U	[NULL]	[NULL]	R	H0007JV2	7782-49-2	USTEST	UNKNOWN_METALS	100-NR-2
199-N-58	1/14/1988 0:00	N	7782-49-2	Selenium	5	ug/L	U	[NULL]	[NULL]	R	H0007JV2	7782-49-2	USTEST	7740_SE_GFAA	100-NR-2
199-N-58	1/14/1988 0:00	Y	7440-22-4	Silver	10	ug/L	U	[NULL]	[NULL]	R	H0007JV2F	7440-22-4	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	1/14/1988 0:00	N	7440-22-4	Silver	10	ug/L	U	[NULL]	[NULL]	R	H0007JV2	7440-22-4	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	1/14/1988 0:00	N	7440-23-5	Sodium	283000	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JV2	7440-23-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	1/14/1988 0:00	Y	7440-23-5	Sodium	285000	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JV2F	7440-23-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	1/14/1988 0:00	N	CONDUCT	Specific Conductance	1150	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007JV2	CONDUCT	USTEST	D1125A_CONDUCT	100-NR-2
199-N-58	1/14/1988 0:00	N	CONDUCT	Specific Conductance	1529	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007JV2	CONDUCT	FIELD	120.1_CONDUCT_FLD	100-NR-2
199-N-58	1/14/1988 0:00	N	14808-79-8	Sulfate	608000	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JV2	14808-79-8	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-58	1/14/1988 0:00	N	TEMPERATURE	Temperature	21	Deg C	[NULL]	[NULL]	[NULL]	R	H000GJP8	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
199-N-58	1/14/1988 0:00	N	TOC	Total organic carbon	1010	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JV2	TOC	USTEST	9060_TOC	100-NR-2
199-N-58	1/14/1988 0:00	N	59473-04-0	Total organic halides	8.2	ug/L	U	[NULL]	[NULL]	R	H0007JV2	59473-04-0	USTEST	9020_TOX_M	100-NR-2
199-N-58	1/14/1988 0:00	N	8001-35-2	Toxaphene	1	ug/L	U	[NULL]	[NULL]	R	H0007JV2	8001-35-2	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-58	1/14/1988 0:00	Y	7440-62-2	Vanadium	5	ug/L	U	[NULL]	[NULL]	R	H0007JV2F	7440-62-2	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	1/14/1988 0:00	N	7440-62-2	Vanadium	5	ug/L	U	[NULL]	[NULL]	R	H0007JV2	7440-62-2	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	1/14/1988 0:00	N	7440-66-6	Zinc	5	ug/L	U	[NULL]	[NULL]	R	H0007JV2	7440-66-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	1/14/1988 0:00	Y	7440-66-6	Zinc	5	ug/L	U	[NULL]	[NULL]	R	H0007JV2F	7440-66-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	1/14/1988 0:00	N	319-85-7	beta-1,2,3,4,5,6-Hexachlorocyclohexane (beta-BHC)	0.1	ug/L	U	[NULL]	[NULL]	R	H0007JV2	319-85-7	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-58	1/14/1988 0:00	N	PH	pH Measurement	5.6	unitless	[NULL]	[NULL]	[NULL]	R	H0007JV2	PH	FIELD	UNKNOWN_PHYSICAL	100-NR-2
199-N-58	1/14/1988 0:00	N	PH	pH Measurement	7.37	unitless	[NULL]	[NULL]	[NULL]	R	H0007JV2	PH	USTEST	9040_PH	100-NR-2
199-N-58	2/18/1988 0:00	N	93-72-1	2,4,5-TP(2-(2,4,5-Trichlorophenoxy)propionic acid)Silvex	2	ug/L	U	[NULL]	[NULL]	R	H0007JV3	93-72-1	USTEST	8150_HERBICIDE_GC	100-NR-2
199-N-58	2/18/1988 0:00	N	94-75-7	2,4-D(2,4-Dichlorophenoxyacetic acid)	2	ug/L	U	[NULL]	[NULL]	R	H0007JV3	94-75-7	USTEST	8150_HERBICIDE_GC	100-NR-2

WELL NAME	SAMP DATE TIME	FILTERED FLAG	STD CON ID	STD CON LONGNAME	STD VALUE RPTD	STD ANAL UNITS RPTD	LAB QUALIFIER	REVIEW QUALIFIER	VALIDATION QUALIFIER	COLLECTION PURPOSE	SAMP NUM	CON ID	LAB CODE	METHOD NAME	GW AREA OF INTEREST
199-N-58	2/18/1988 0:00	N	319-84-6	Alpha-BHC	0.1	ug/L	U	[NULL]	[NULL]	R	H0007JV3	319-84-6	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-58	2/18/1988 0:00	N	7429-90-5	Aluminum	150	ug/L	U	[NULL]	[NULL]	R	H0007JV3	7429-90-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	2/18/1988 0:00	Y	7429-90-5	Aluminum	150	ug/L	U	[NULL]	[NULL]	R	H0007JV4F	7429-90-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	2/18/1988 0:00	Y	7429-90-5	Aluminum	150	ug/L	U	[NULL]	[NULL]	R	H0007JV3F	7429-90-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	2/18/1988 0:00	N	14798-03-9	Ammonium ion	50	ug/L	U	[NULL]	[NULL]	R	H0007JV3	14798-03-9	USTEST	D1426D_AMMONIUM	100-NR-2
199-N-58	2/18/1988 0:00	N	7440-38-2	Arsenic	5	ug/L	U	[NULL]	[NULL]	R	H0007JV3	7440-38-2	USTEST	7060_AS_GFAA	100-NR-2
199-N-58	2/18/1988 0:00	N	H37	Arsenic, filtered	5	ug/L	U	[NULL]	[NULL]	R	H0007JV3	H37	USTEST	UNKNOWN_METALS	100-NR-2
199-N-58	2/18/1988 0:00	N	H37	Arsenic, filtered	5	ug/L	U	[NULL]	[NULL]	R	H0007JV4	H37	USTEST	UNKNOWN_METALS	100-NR-2
199-N-58	2/18/1988 0:00	Y	7440-39-3	Barium	26	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JV3F	7440-39-3	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	2/18/1988 0:00	Y	7440-39-3	Barium	26	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JV4F	7440-39-3	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	2/18/1988 0:00	N	7440-39-3	Barium	26	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JV3	7440-39-3	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	2/18/1988 0:00	Y	7440-43-9	Cadmium	2	ug/L	U	[NULL]	[NULL]	R	H0007JV4F	7440-43-9	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	2/18/1988 0:00	N	7440-43-9	Cadmium	2	ug/L	U	[NULL]	[NULL]	R	H0007JV3	7440-43-9	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	2/18/1988 0:00	Y	7440-43-9	Cadmium	2	ug/L	U	[NULL]	[NULL]	R	H0007JV3F	7440-43-9	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	2/18/1988 0:00	N	7440-70-2	Calcium	47700	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JV3	7440-70-2	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	2/18/1988 0:00	Y	7440-70-2	Calcium	47600	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JV4F	7440-70-2	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	2/18/1988 0:00	Y	7440-70-2	Calcium	48700	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JV3F	7440-70-2	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	2/18/1988 0:00	N	16887-00-6	Chloride	4330	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JV3	16887-00-6	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-58	2/18/1988 0:00	N	7440-47-3	Chromium	17	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JV3	7440-47-3	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	2/18/1988 0:00	Y	7440-47-3	Chromium	14	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JV4F	7440-47-3	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	2/18/1988 0:00	Y	7440-47-3	Chromium	10	ug/L	U	[NULL]	[NULL]	R	H0007JV3F	7440-47-3	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	2/18/1988 0:00	N	COLIFORM	Coliform Bacteria	2.2	MPN	U	[NULL]	[NULL]	R	H0007JV3	COLIFORM	USTEST	9131_COLIFORM	100-NR-2
199-N-58	2/18/1988 0:00	N	7440-50-8	Copper	10	ug/L	U	[NULL]	[NULL]	R	H0007JV3	7440-50-8	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	2/18/1988 0:00	Y	7440-50-8	Copper	10	ug/L	U	[NULL]	[NULL]	R	H0007JV3F	7440-50-8	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	2/18/1988 0:00	Y	7440-50-8	Copper	10	ug/L	U	[NULL]	[NULL]	R	H0007JV4F	7440-50-8	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	2/18/1988 0:00	N	319-86-8	Delta-BHC	0.1	ug/L	U	[NULL]	[NULL]	R	H0007JV3	319-86-8	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-58	2/18/1988 0:00	N	72-20-8	Endrin	0.1	ug/L	U	[NULL]	[NULL]	R	H0007JV3	72-20-8	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-58	2/18/1988 0:00	N	16984-48-8	Fluoride	500	ug/L	U	[NULL]	[NULL]	R	H0007JV3	16984-48-8	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-58	2/18/1988 0:00	N	58-89-9	Gamma-BHC (Lindane)	0.1	ug/L	U	[NULL]	[NULL]	R	H0007JV3	58-89-9	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-58	2/18/1988 0:00	N	12587-46-1	Gross alpha	1.5	pCi/L	U	[NULL]	[NULL]	R	H0007JV3	12587-46-1	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-58	2/18/1988 0:00	N	12587-46-1	Gross alpha	0.831	pCi/L	U	[NULL]	[NULL]	R	H0007JV4	12587-46-1	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-58	2/18/1988 0:00	N	12587-47-2	Gross beta	5.26	pCi/L	[NULL]	[NULL]	[NULL]	R	H0007JV4	12587-47-2	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-58	2/18/1988 0:00	N	12587-47-2	Gross beta	5.54	pCi/L	[NULL]	[NULL]	[NULL]	R	H0007JV3	12587-47-2	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-58	2/18/1988 0:00	N	7439-89-6	Iron	73	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JV3	7439-89-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	2/18/1988 0:00	Y	7439-89-6	Iron	61	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JV4F	7439-89-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	2/18/1988 0:00	Y	7439-89-6	Iron	30	ug/L	U	[NULL]	[NULL]	R	H0007JV3F	7439-89-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	2/18/1988 0:00	N	7439-92-1	Lead	5	ug/L	U	[NULL]	[NULL]	R	H0007JV3	7439-92-1	USTEST	7421_PB_GFAA	100-NR-2
199-N-58	2/18/1988 0:00	N	7439-92-1	Lead	5	ug/L	U	[NULL]	[NULL]	R	H0007JV4	7439-92-1	USTEST	7421_PB_GFAA	100-NR-2
199-N-58	2/18/1988 0:00	N	7439-92-1	Lead	5	ug/L	U	[NULL]	[NULL]	R	H0007JV3	7439-92-1	USTEST	UNKNOWN_METALS	100-NR-2
199-N-58	2/18/1988 0:00	Y	7439-95-4	Magnesium	9330	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JV3F	7439-95-4	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	2/18/1988 0:00	N	7439-95-4	Magnesium	9180	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JV3	7439-95-4	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	2/18/1988 0:00	Y	7439-95-4	Magnesium	9180	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JV4F	7439-95-4	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	2/18/1988 0:00	N	7439-96-5	Manganese	5	ug/L	U	[NULL]	[NULL]	R	H0007JV3	7439-96-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	2/18/1988 0:00	Y	7439-96-5	Manganese	5	ug/L	U	[NULL]	[NULL]	R	H0007JV4F	7439-96-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	2/18/1988 0:00	Y	7439-96-5	Manganese	5	ug/L	U	[NULL]	[NULL]	R	H0007JV3F	7439-96-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	2/18/1988 0:00	N	7439-97-6	Mercury	0.1	ug/L	U	[NULL]	[NULL]	R	H0007JV3	7439-97-6	USTEST	7470_HG_CVAA	100-NR-2
199-N-58	2/18/1988 0:00	N	7439-97-6	Mercury	0.1	ug/L	U	[NULL]	[NULL]	R	H0007JV3	7439-97-6	USTEST	UNKNOWN_METALS	100-NR-2
199-N-58	2/18/1988 0:00	N	72-43-5	Methoxychlor	3	ug/L	U	[NULL]	[NULL]	R	H0007JV3	72-43-5	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-58	2/18/1988 0:00	Y	7440-02-0	Nickel	10	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JV4F	7440-02-0	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	2/18/1988 0:00	Y	7440-02-0	Nickel	10	ug/L	U	[NULL]	[NULL]	R	H0007JV3F	7440-02-0	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	2/18/1988 0:00	N	7440-02-0	Nickel	10	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JV3	7440-02-0	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	2/18/1988 0:00	N	14797-55-8	Nitrate	2260	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JV3	C72	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-58	2/18/1988 0:00	N	108-95-2	Phenol	10	ug/L	U	[NULL]	[NULL]	R	H0007JV3	108-95-2	USTEST	8040_PHENOLIC_GC	100-NR-2
199-N-58	2/18/1988 0:00	N	14265-44-2	Phosphate	1000	ug/L	U	[NULL]	[NULL]	R	H0007JV3	14265-44-2	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-58	2/18/1988 0:00	N	7440-09-7	Potassium	3170	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JV3	7440-09-7	USTEST	6010_METALS_ICP	100-NR-2

WELL NAME	SAMP DATE TIME	FILTERED FLAG	STD CON ID	STD CON LONGNAME	STD VALUE RPTD	STD ANAL UNITS RPTD	LAB QUALIFIER	REVIEW QUALIFIER	VALIDATION QUALIFIER	COLLECTION PURPOSE	SAMP NUM	CON ID	LAB CODE	METHOD NAME	GW AREA OF INTEREST
199-N-58	2/18/1988 0:00	Y	7440-09-7	Potassium	3130	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JV4F	7440-09-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	2/18/1988 0:00	Y	7440-09-7	Potassium	3260	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JV3F	7440-09-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	2/18/1988 0:00	N	7440-14-4	Radium	0.253	pCi/L	[NULL]	[NULL]	[NULL]	R	H0007JV3	7440-14-4	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-58	2/18/1988 0:00	N	7782-49-2	Selenium	5	ug/L	U	[NULL]	[NULL]	R	H0007JV3	7782-49-2	USTEST	7740_SE_GFAA	100-NR-2
199-N-58	2/18/1988 0:00	N	7782-49-2	Selenium	5	ug/L	U	[NULL]	[NULL]	R	H0007JV3	7782-49-2	USTEST	UNKNOWN_METALS	100-NR-2
199-N-58	2/18/1988 0:00	N	7782-49-2	Selenium	5	ug/L	U	[NULL]	[NULL]	R	H0007JV4	7782-49-2	USTEST	7740_SE_GFAA	100-NR-2
199-N-58	2/18/1988 0:00	N	7440-22-4	Silver	10	ug/L	U	[NULL]	[NULL]	R	H0007JV3	7440-22-4	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	2/18/1988 0:00	Y	7440-22-4	Silver	10	ug/L	U	[NULL]	[NULL]	R	H0007JV4F	7440-22-4	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	2/18/1988 0:00	Y	7440-22-4	Silver	10	ug/L	U	[NULL]	[NULL]	R	H0007JV3F	7440-22-4	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	2/18/1988 0:00	Y	7440-23-5	Sodium	250000	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JV3F	7440-23-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	2/18/1988 0:00	Y	7440-23-5	Sodium	251000	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JV4F	7440-23-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	2/18/1988 0:00	N	7440-23-5	Sodium	254000	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JV3	7440-23-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	2/18/1988 0:00	N	CONDUCT	Specific Conductance	1350	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007JV3	CONDUCT	USTEST	D1125A_CONDUCT	100-NR-2
199-N-58	2/18/1988 0:00	N	14808-79-8	Sulfate	679000	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JV3	14808-79-8	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-58	2/18/1988 0:00	N	TEMPERATURE	Temperature	14	Deg C	[NULL]	[NULL]	[NULL]	R	H000GJY7	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
199-N-58	2/18/1988 0:00	N	TOC	Total organic carbon	893	ug/L	U	[NULL]	[NULL]	R	H0007JV3	TOC	USTEST	9060_TOC	100-NR-2
199-N-58	2/18/1988 0:00	N	59473-04-0	Total organic halides	12.6	ug/L	U	[NULL]	[NULL]	R	H0007JV3	59473-04-0	USTEST	9020_TOX_M	100-NR-2
199-N-58	2/18/1988 0:00	N	8001-35-2	Toxaphene	1	ug/L	U	[NULL]	[NULL]	R	H0007JV3	8001-35-2	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-58	2/18/1988 0:00	Y	7440-62-2	Vanadium	5	ug/L	U	[NULL]	[NULL]	R	H0007JV4F	7440-62-2	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	2/18/1988 0:00	Y	7440-62-2	Vanadium	5	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JV3F	7440-62-2	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	2/18/1988 0:00	N	7440-62-2	Vanadium	5	ug/L	U	[NULL]	[NULL]	R	H0007JV3	7440-62-2	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	2/18/1988 0:00	Y	7440-66-6	Zinc	5	ug/L	U	[NULL]	[NULL]	R	H0007JV4F	7440-66-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	2/18/1988 0:00	Y	7440-66-6	Zinc	5	ug/L	U	[NULL]	[NULL]	R	H0007JV3F	7440-66-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	2/18/1988 0:00	N	7440-66-6	Zinc	5	ug/L	U	[NULL]	[NULL]	R	H0007JV3	7440-66-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	2/18/1988 0:00	N	319-85-7	beta-1,2,3,4,5,6-Hexachlorocyclohexane (beta-BHC)	0.1	ug/L	U	[NULL]	[NULL]	R	H0007JV3	319-85-7	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-58	2/18/1988 0:00	N	PH	pH Measurement	7.2	unitless	[NULL]	[NULL]	[NULL]	R	H0007JV3	PH	USTEST	9040_PH	100-NR-2
199-N-58	3/23/1988 0:00	N	93-72-1	2,4,5-TP(2-(2,4,5-Trichlorophenoxy)propionic acid)Silvex	2	ug/L	U	[NULL]	[NULL]	R	H0007JV5	93-72-1	USTEST	8150_HERBICIDE_GC	100-NR-2
199-N-58	3/23/1988 0:00	N	94-75-7	2,4-D(2,4-Dichlorophenoxyacetic acid)	2	ug/L	U	[NULL]	[NULL]	R	H0007JV5	94-75-7	USTEST	8150_HERBICIDE_GC	100-NR-2
199-N-58	3/23/1988 0:00	N	319-84-6	Alpha-BHC	0.1	ug/L	U	[NULL]	[NULL]	R	H0007JV5	319-84-6	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-58	3/23/1988 0:00	N	7429-90-5	Aluminum	150	ug/L	U	[NULL]	[NULL]	R	H0007JV5	7429-90-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	3/23/1988 0:00	Y	7429-90-5	Aluminum	150	ug/L	U	[NULL]	[NULL]	R	H0007JV8F	7429-90-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	3/23/1988 0:00	Y	7429-90-5	Aluminum	150	ug/L	U	[NULL]	[NULL]	R	H0007JV5F	7429-90-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	3/23/1988 0:00	N	7440-38-2	Arsenic	5	ug/L	U	[NULL]	[NULL]	R	H0007JV5	7440-38-2	USTEST	7060_AS_GFAA	100-NR-2
199-N-58	3/23/1988 0:00	N	H37	Arsenic, filtered	5	ug/L	U	[NULL]	[NULL]	R	H0007JV8	H37	USTEST	UNKNOWN_METALS	100-NR-2
199-N-58	3/23/1988 0:00	N	H37	Arsenic, filtered	5	ug/L	U	[NULL]	[NULL]	R	H0007JV5	H37	USTEST	UNKNOWN_METALS	100-NR-2
199-N-58	3/23/1988 0:00	Y	7440-39-3	Barium	18	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JV8F	7440-39-3	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	3/23/1988 0:00	N	7440-39-3	Barium	18	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JV5	7440-39-3	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	3/23/1988 0:00	Y	7440-39-3	Barium	18	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JV5F	7440-39-3	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	3/23/1988 0:00	N	7440-43-9	Cadmium	2	ug/L	U	[NULL]	[NULL]	R	H0007JV5	7440-43-9	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	3/23/1988 0:00	Y	7440-43-9	Cadmium	2	ug/L	U	[NULL]	[NULL]	R	H0007JV8F	7440-43-9	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	3/23/1988 0:00	Y	7440-43-9	Cadmium	2	ug/L	U	[NULL]	[NULL]	R	H0007JV5F	7440-43-9	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	3/23/1988 0:00	Y	7440-70-2	Calcium	29100	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JV5F	7440-70-2	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	3/23/1988 0:00	N	7440-70-2	Calcium	30800	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JV5	7440-70-2	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	3/23/1988 0:00	Y	7440-70-2	Calcium	32100	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JV8F	7440-70-2	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	3/23/1988 0:00	N	16887-00-6	Chloride	3340	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JV8	16887-00-6	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-58	3/23/1988 0:00	N	16887-00-6	Chloride	3360	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JV5	16887-00-6	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-58	3/23/1988 0:00	Y	7440-47-3	Chromium	10	ug/L	U	[NULL]	[NULL]	R	H0007JV8F	7440-47-3	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	3/23/1988 0:00	N	7440-47-3	Chromium	13	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JV5	7440-47-3	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	3/23/1988 0:00	Y	7440-47-3	Chromium	10	ug/L	U	[NULL]	[NULL]	R	H0007JV5F	7440-47-3	USTEST	6010_METALS_ICP	100-NR-2

WELL NAME	SAMP DATE TIME	FILTERED FLAG	STD CON ID	STD CON LONGNAME	STD VALUE RPTD	STD ANAL UNITS RPTD	LAB QUALIFIER	REVIEW QUALIFIER	VALIDATION QUALIFIER	COLLECTION PURPOSE	SAMP NUM	CON ID	LAB CODE	METHOD NAME	GW AREA OF INTEREST
199-N-58	3/23/1988 0:00	N	COLIFORM	Coliform Bacteria	2.2	MPN	U	[NULL]	[NULL]	R	H0007JV5	COLIFORM	USTEST	9131_COLIFORM	100-NR-2
199-N-58	3/23/1988 0:00	Y	7440-50-8	Copper	10	ug/L	U	[NULL]	[NULL]	R	H0007JV5F	7440-50-8	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	3/23/1988 0:00	N	7440-50-8	Copper	10	ug/L	U	[NULL]	[NULL]	R	H0007JV5	7440-50-8	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	3/23/1988 0:00	Y	7440-50-8	Copper	10	ug/L	U	[NULL]	[NULL]	R	H0007JV8F	7440-50-8	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	3/23/1988 0:00	N	319-86-8	Delta-BHC	0.1	ug/L	U	[NULL]	[NULL]	R	H0007JV5	319-86-8	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-58	3/23/1988 0:00	N	72-20-8	Endrin	0.1	ug/L	U	[NULL]	[NULL]	R	H0007JV5	72-20-8	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-58	3/23/1988 0:00	N	16984-48-8	Fluoride	1050	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JV5	16984-48-8	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-58	3/23/1988 0:00	N	16984-48-8	Fluoride	1090	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JV8	16984-48-8	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-58	3/23/1988 0:00	N	58-89-9	Gamma-BHC (Lindane)	0.1	ug/L	U	[NULL]	[NULL]	R	H0007JV5	58-89-9	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-58	3/23/1988 0:00	N	12587-46-1	Gross alpha	2.79	pCi/L	U	[NULL]	[NULL]	R	H0007JV5	12587-46-1	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-58	3/23/1988 0:00	N	12587-46-1	Gross alpha	-0.0501	pCi/L	U	[NULL]	[NULL]	R	H0007JV8	12587-46-1	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-58	3/23/1988 0:00	N	12587-47-2	Gross beta	2.7	pCi/L	U	[NULL]	[NULL]	R	H0007JV8	12587-47-2	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-58	3/23/1988 0:00	N	12587-47-2	Gross beta	1.81	pCi/L	U	[NULL]	[NULL]	R	H0007JV5	12587-47-2	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-58	3/23/1988 0:00	Y	7439-89-6	Iron	30	ug/L	U	[NULL]	[NULL]	R	H0007JV5F	7439-89-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	3/23/1988 0:00	Y	7439-89-6	Iron	30	ug/L	U	[NULL]	[NULL]	R	H0007JV8F	7439-89-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	3/23/1988 0:00	N	7439-89-6	Iron	111	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JV5	7439-89-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	3/23/1988 0:00	N	7439-92-1	Lead	5	ug/L	U	[NULL]	[NULL]	R	H0007JV5	7439-92-1	USTEST	UNKNOWN_METALS	100-NR-2
199-N-58	3/23/1988 0:00	N	7439-92-1	Lead	5	ug/L	U	[NULL]	[NULL]	R	H0007JV5	7439-92-1	USTEST	7421_PB_GFAA	100-NR-2
199-N-58	3/23/1988 0:00	N	7439-92-1	Lead	5	ug/L	U	[NULL]	[NULL]	R	H0007JV8	7439-92-1	USTEST	7421_PB_GFAA	100-NR-2
199-N-58	3/23/1988 0:00	Y	7439-95-4	Magnesium	6110	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JV8F	7439-95-4	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	3/23/1988 0:00	Y	7439-95-4	Magnesium	5650	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JV5F	7439-95-4	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	3/23/1988 0:00	N	7439-95-4	Magnesium	5890	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JV5	7439-95-4	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	3/23/1988 0:00	Y	7439-96-5	Manganese	5	ug/L	U	[NULL]	[NULL]	R	H0007JV5F	7439-96-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	3/23/1988 0:00	Y	7439-96-5	Manganese	5	ug/L	U	[NULL]	[NULL]	R	H0007JV8F	7439-96-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	3/23/1988 0:00	N	7439-96-5	Manganese	5	ug/L	U	[NULL]	[NULL]	R	H0007JV5	7439-96-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	3/23/1988 0:00	N	7439-97-6	Mercury	0.1	ug/L	U	[NULL]	[NULL]	R	H0007JV5	7439-97-6	USTEST	7470_HG_CVAA	100-NR-2
199-N-58	3/23/1988 0:00	N	7439-97-6	Mercury	0.1	ug/L	U	[NULL]	[NULL]	R	H0007JV5	7439-97-6	USTEST	UNKNOWN_METALS	100-NR-2
199-N-58	3/23/1988 0:00	N	72-43-5	Methoxychlor	3	ug/L	U	[NULL]	[NULL]	R	H0007JV5	72-43-5	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-58	3/23/1988 0:00	N	7440-02-0	Nickel	10	ug/L	U	[NULL]	[NULL]	R	H0007JV5	7440-02-0	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	3/23/1988 0:00	Y	7440-02-0	Nickel	10	ug/L	U	[NULL]	[NULL]	R	H0007JV8F	7440-02-0	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	3/23/1988 0:00	Y	7440-02-0	Nickel	10	ug/L	U	[NULL]	[NULL]	R	H0007JV5F	7440-02-0	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	3/23/1988 0:00	N	14797-55-8	Nitrate	1800	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JV5	C72	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-58	3/23/1988 0:00	N	14797-55-8	Nitrate	1880	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JV8	C72	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-58	3/23/1988 0:00	N	108-95-2	Phenol	10	ug/L	U	[NULL]	[NULL]	R	H0007JV5	108-95-2	USTEST	8040_PHENOLIC_GC	100-NR-2
199-N-58	3/23/1988 0:00	N	14265-44-2	Phosphate	1000	ug/L	U	[NULL]	[NULL]	R	H0007JV5	14265-44-2	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-58	3/23/1988 0:00	N	14265-44-2	Phosphate	1000	ug/L	U	[NULL]	[NULL]	R	H0007JV8	14265-44-2	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-58	3/23/1988 0:00	N	7440-09-7	Potassium	2550	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JV5	7440-09-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	3/23/1988 0:00	Y	7440-09-7	Potassium	2410	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JV5F	7440-09-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	3/23/1988 0:00	Y	7440-09-7	Potassium	2590	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JV8F	7440-09-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	3/23/1988 0:00	N	7440-14-4	Radium	0.0249	pCi/L	U	[NULL]	[NULL]	R	H0007JV5	7440-14-4	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-58	3/23/1988 0:00	N	7782-49-2	Selenium	5	ug/L	U	[NULL]	[NULL]	R	H0007JV5	7782-49-2	USTEST	UNKNOWN_METALS	100-NR-2
199-N-58	3/23/1988 0:00	N	7782-49-2	Selenium	5	ug/L	U	[NULL]	[NULL]	R	H0007JV5	7782-49-2	USTEST	7740_SE_GFAA	100-NR-2
199-N-58	3/23/1988 0:00	N	7782-49-2	Selenium	5	ug/L	U	[NULL]	[NULL]	R	H0007JV8	7782-49-2	USTEST	7740_SE_GFAA	100-NR-2
199-N-58	3/23/1988 0:00	Y	7440-22-4	Silver	10	ug/L	U	[NULL]	[NULL]	R	H0007JV8F	7440-22-4	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	3/23/1988 0:00	Y	7440-22-4	Silver	10	ug/L	U	[NULL]	[NULL]	R	H0007JV5F	7440-22-4	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	3/23/1988 0:00	N	7440-22-4	Silver	10	ug/L	U	[NULL]	[NULL]	R	H0007JV5	7440-22-4	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	3/23/1988 0:00	Y	7440-23-5	Sodium	190000	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JV5F	7440-23-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	3/23/1988 0:00	N	7440-23-5	Sodium	193000	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JV5	7440-23-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	3/23/1988 0:00	Y	7440-23-5	Sodium	213000	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JV8F	7440-23-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	3/23/1988 0:00	N	CONDUCT	Specific Conductance	1040	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007JV7	CONDUCT	USTEST	D1125A_CONDUCT	100-NR-2
199-N-58	3/23/1988 0:00	N	CONDUCT	Specific Conductance	1054	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007JV8	CONDUCT	FIELD	120.1_CONDUCT_FLD	100-NR-2
199-N-58	3/23/1988 0:00	N	CONDUCT	Specific Conductance	1040	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007JV5	CONDUCT	USTEST	D1125A_CONDUCT	100-NR-2
199-N-58	3/23/1988 0:00	N	CONDUCT	Specific Conductance	1056	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007JV5	CONDUCT	FIELD	120.1_CONDUCT_FLD	100-NR-2
199-N-58	3/23/1988 0:00	N	CONDUCT	Specific Conductance	1051	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007JV6	CONDUCT	FIELD	120.1_CONDUCT_FLD	100-NR-2
199-N-58	3/23/1988 0:00	N	CONDUCT	Specific Conductance	1040	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007JV8	CONDUCT	USTEST	D1125A_CONDUCT	100-NR-2

WELL NAME	SAMP DATE TIME	FILTERED FLAG	STD CON ID	STD CON LONGNAME	STD VALUE RPTD	STD ANAL UNITS RPTD	LAB QUALIFIER	REVIEW QUALIFIER	VALIDATION QUALIFIER	COLLECTION PURPOSE	SAMP NUM	CON ID	LAB CODE	METHOD NAME	GW AREA OF INTEREST
199-N-58	3/23/1988 0:00	N	CONDUCT	Specific Conductance	1040	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007JV6	CONDUCT	USTEST	D1125A_CONDUCT	100-NR-2
199-N-58	3/23/1988 0:00	N	CONDUCT	Specific Conductance	1052	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007JV7	CONDUCT	FIELD	120.1_CONDUCT_FLD	100-NR-2
199-N-58	3/23/1988 0:00	N	14808-79-8	Sulfate	382000	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JV8	14808-79-8	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-58	3/23/1988 0:00	N	14808-79-8	Sulfate	412000	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JV5	14808-79-8	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-58	3/23/1988 0:00	N	TEMPERATURE	Temperature	20	Deg C	[NULL]	[NULL]	[NULL]	R	H000GK74	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
199-N-58	3/23/1988 0:00	N	TOC	Total organic carbon	859	ug/L	U	[NULL]	[NULL]	R	H0007JV6	TOC	USTEST	9060_TOC	100-NR-2
199-N-58	3/23/1988 0:00	N	TOC	Total organic carbon	821	ug/L	U	[NULL]	[NULL]	R	H0007JV7	TOC	USTEST	9060_TOC	100-NR-2
199-N-58	3/23/1988 0:00	N	TOC	Total organic carbon	904	ug/L	U	[NULL]	[NULL]	R	H0007JV8	TOC	USTEST	9060_TOC	100-NR-2
199-N-58	3/23/1988 0:00	N	TOC	Total organic carbon	973	ug/L	U	[NULL]	[NULL]	R	H0007JV5	TOC	USTEST	9060_TOC	100-NR-2
199-N-58	3/23/1988 0:00	N	59473-04-0	Total organic halides	5	ug/L	U	[NULL]	[NULL]	R	H0007JV8	59473-04-0	USTEST	9020_TOX_M	100-NR-2
199-N-58	3/23/1988 0:00	N	59473-04-0	Total organic halides	12	ug/L	U	[NULL]	[NULL]	R	H0007JV7	59473-04-0	USTEST	9020_TOX_M	100-NR-2
199-N-58	3/23/1988 0:00	N	59473-04-0	Total organic halides	11	ug/L	U	[NULL]	[NULL]	R	H0007JV5	59473-04-0	USTEST	9020_TOX_M	100-NR-2
199-N-58	3/23/1988 0:00	N	59473-04-0	Total organic halides	12	ug/L	U	[NULL]	[NULL]	R	H0007JV6	59473-04-0	USTEST	9020_TOX_M	100-NR-2
199-N-58	3/23/1988 0:00	N	8001-35-2	Toxaphene	1	ug/L	U	[NULL]	[NULL]	R	H0007JV5	8001-35-2	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-58	3/23/1988 0:00	Y	7440-62-2	Vanadium	5	ug/L	U	[NULL]	[NULL]	R	H0007JV5F	7440-62-2	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	3/23/1988 0:00	N	7440-62-2	Vanadium	5	ug/L	U	[NULL]	[NULL]	R	H0007JV5	7440-62-2	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	3/23/1988 0:00	Y	7440-62-2	Vanadium	5	ug/L	U	[NULL]	[NULL]	R	H0007JV8F	7440-62-2	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	3/23/1988 0:00	N	7440-66-6	Zinc	5	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JV5	7440-66-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	3/23/1988 0:00	Y	7440-66-6	Zinc	5	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JV8F	7440-66-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	3/23/1988 0:00	Y	7440-66-6	Zinc	5	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JV5F	7440-66-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	3/23/1988 0:00	N	319-85-7	beta-1,2,3,4,5,6-Hexachlorocyclohexane (beta-BHC)	0.1	ug/L	U	[NULL]	[NULL]	R	H0007JV5	319-85-7	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-58	3/23/1988 0:00	N	PH	pH Measurement	7.69	unitless	[NULL]	[NULL]	[NULL]	R	H0007JV5	PH	USTEST	9040_PH	100-NR-2
199-N-58	3/23/1988 0:00	N	PH	pH Measurement	7.9	unitless	[NULL]	[NULL]	[NULL]	R	H0007JV6	PH	FIELD	UNKNOWN_PHYSICAL	100-NR-2
199-N-58	3/23/1988 0:00	N	PH	pH Measurement	7.66	unitless	[NULL]	[NULL]	[NULL]	R	H0007JV6	PH	USTEST	9040_PH	100-NR-2
199-N-58	3/23/1988 0:00	N	PH	pH Measurement	7.66	unitless	[NULL]	[NULL]	[NULL]	R	H0007JV8	PH	USTEST	9040_PH	100-NR-2
199-N-58	3/23/1988 0:00	N	PH	pH Measurement	7.9	unitless	[NULL]	[NULL]	[NULL]	R	H0007JV8	PH	FIELD	UNKNOWN_PHYSICAL	100-NR-2
199-N-58	3/23/1988 0:00	N	PH	pH Measurement	7.9	unitless	[NULL]	[NULL]	[NULL]	R	H0007JV7	PH	FIELD	UNKNOWN_PHYSICAL	100-NR-2
199-N-58	3/23/1988 0:00	N	PH	pH Measurement	7.66	unitless	[NULL]	[NULL]	[NULL]	R	H0007JV7	PH	USTEST	9040_PH	100-NR-2
199-N-58	3/23/1988 0:00	N	PH	pH Measurement	7.9	unitless	[NULL]	[NULL]	[NULL]	R	H0007JV5	PH	FIELD	UNKNOWN_PHYSICAL	100-NR-2
199-N-58	7/6/1988 0:00	N	136777-61-2	(o+p)-Xylene	5	ug/L	U	[NULL]	[NULL]	R	H0007JV9	136777-61-2	USTEST	8240_VOA_GCMS	100-NR-2
199-N-58	7/6/1988 0:00	N	136777-61-2	(o+p)-Xylene	5	ug/L	U	[NULL]	[NULL]	R	H0007JW2	136777-61-2	USTEST	8240_VOA_GCMS	100-NR-2
199-N-58	7/6/1988 0:00	N	630-20-6	1,1,1,2-Tetrachloroethane	10	ug/L	U	[NULL]	[NULL]	R	H0007JW2	630-20-6	USTEST	8240_VOA_GCMS	100-NR-2
199-N-58	7/6/1988 0:00	N	630-20-6	1,1,1,2-Tetrachloroethane	10	ug/L	U	[NULL]	[NULL]	R	H0007JV9	630-20-6	USTEST	8240_VOA_GCMS	100-NR-2
199-N-58	7/6/1988 0:00	N	71-55-6	1,1,1-Trichloroethane	5	ug/L	U	[NULL]	[NULL]	R	H0007JW2	71-55-6	USTEST	8240_VOA_GCMS	100-NR-2
199-N-58	7/6/1988 0:00	N	71-55-6	1,1,1-Trichloroethane	5	ug/L	U	[NULL]	[NULL]	R	H0007JV9	71-55-6	USTEST	8240_VOA_GCMS	100-NR-2
199-N-58	7/6/1988 0:00	N	79-34-5	1,1,2,2-Tetrachloroethane	10	ug/L	U	[NULL]	[NULL]	R	H0007JW2	79-34-5	USTEST	8240_VOA_GCMS	100-NR-2
199-N-58	7/6/1988 0:00	N	79-34-5	1,1,2,2-Tetrachloroethane	10	ug/L	U	[NULL]	[NULL]	R	H0007JV9	79-34-5	USTEST	8240_VOA_GCMS	100-NR-2
199-N-58	7/6/1988 0:00	N	79-00-5	1,1,2-Trichloroethane	5	ug/L	U	[NULL]	[NULL]	R	H0007JV9	79-00-5	USTEST	8240_VOA_GCMS	100-NR-2
199-N-58	7/6/1988 0:00	N	79-00-5	1,1,2-Trichloroethane	5	ug/L	U	[NULL]	[NULL]	R	H0007JW2	79-00-5	USTEST	8240_VOA_GCMS	100-NR-2
199-N-58	7/6/1988 0:00	N	75-34-3	1,1-Dichloroethane	10	ug/L	U	[NULL]	[NULL]	R	H0007JV9	75-34-3	USTEST	8240_VOA_GCMS	100-NR-2
199-N-58	7/6/1988 0:00	N	75-34-3	1,1-Dichloroethane	10	ug/L	U	[NULL]	[NULL]	R	H0007JW2	75-34-3	USTEST	8240_VOA_GCMS	100-NR-2
199-N-58	7/6/1988 0:00	N	75-35-4	1,1-Dichloroethene	10	ug/L	U	[NULL]	[NULL]	R	H0007JW2	75-35-4	USTEST	8240_VOA_GCMS	100-NR-2
199-N-58	7/6/1988 0:00	N	75-35-4	1,1-Dichloroethene	10	ug/L	U	[NULL]	[NULL]	R	H0007JV9	75-35-4	USTEST	8240_VOA_GCMS	100-NR-2
199-N-58	7/6/1988 0:00	N	634-66-2	1,2,3,4-Tetrachlorobenzene	10	ug/L	U	[NULL]	[NULL]	R	H0007JV9	634-66-2	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-58	7/6/1988 0:00	N	634-90-2	1,2,3,5-Tetrachlorobenzene	10	ug/L	U	[NULL]	[NULL]	R	H0007JV9	634-90-2	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-58	7/6/1988 0:00	N	87-61-6	1,2,3-Trichlorobenzene	10	ug/L	U	[NULL]	[NULL]	R	H0007JV9	87-61-6	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-58	7/6/1988 0:00	N	96-18-4	1,2,3-Trichloropropane	10	ug/L	U	[NULL]	[NULL]	R	H0007JW2	96-18-4	USTEST	8240_VOA_GCMS	100-NR-2
199-N-58	7/6/1988 0:00	N	96-18-4	1,2,3-Trichloropropane	10	ug/L	U	[NULL]	[NULL]	R	H0007JV9	96-18-4	USTEST	8240_VOA_GCMS	100-NR-2
199-N-58	7/6/1988 0:00	N	95-94-3	1,2,4,5-Tetrachlorobenzene	10	ug/L	U	[NULL]	[NULL]	R	H0007JV9	95-94-3	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-58	7/6/1988 0:00	N	120-82-1	1,2,4-Trichlorobenzene	10	ug/L	U	[NULL]	[NULL]	R	H0007JV9	120-82-1	USTEST	8270_SVOA_GCMS	100-NR-2

WELL NAME	SAMP DATE TIME	FILTERED FLAG	STD CON ID	STD CON LONGNAME	STD VALUE RPTD	STD ANAL UNITS RPTD	LAB QUALIFIER	REVIEW QUALIFIER	VALIDATION QUALIFIER	COLLECTION PURPOSE	SAMP NUM	CON ID	LAB CODE	METHOD NAME	GW AREA OF INTEREST
199-N-58	7/6/1988 0:00	N	96-12-8	1,2-Dibromo-3-chloropropane	10	ug/L	U	[NULL]	[NULL]	R	H0007JV9	96-12-8	USTEST	8240_VOA_GCMS	100-NR-2
199-N-58	7/6/1988 0:00	N	96-12-8	1,2-Dibromo-3-chloropropane	10	ug/L	U	[NULL]	[NULL]	R	H0007JW2	96-12-8	USTEST	8240_VOA_GCMS	100-NR-2
199-N-58	7/6/1988 0:00	N	106-93-4	1,2-Dibromoethane	10	ug/L	U	[NULL]	[NULL]	R	H0007JV9	106-93-4	USTEST	8240_VOA_GCMS	100-NR-2
199-N-58	7/6/1988 0:00	N	106-93-4	1,2-Dibromoethane	10	ug/L	U	[NULL]	[NULL]	R	H0007JW2	106-93-4	USTEST	8240_VOA_GCMS	100-NR-2
199-N-58	7/6/1988 0:00	N	95-50-1	1,2-Dichlorobenzene	10	ug/L	U	[NULL]	[NULL]	R	H0007JV9	95-50-1	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-58	7/6/1988 0:00	N	107-06-2	1,2-Dichloroethane	10	ug/L	U	[NULL]	[NULL]	R	H0007JV9	107-06-2	USTEST	8240_VOA_GCMS	100-NR-2
199-N-58	7/6/1988 0:00	N	107-06-2	1,2-Dichloroethane	10	ug/L	U	[NULL]	[NULL]	R	H0007JW2	107-06-2	USTEST	8240_VOA_GCMS	100-NR-2
199-N-58	7/6/1988 0:00	N	78-87-5	1,2-Dichloropropane	10	ug/L	U	[NULL]	[NULL]	R	H0007JV9	78-87-5	USTEST	8240_VOA_GCMS	100-NR-2
199-N-58	7/6/1988 0:00	N	78-87-5	1,2-Dichloropropane	10	ug/L	U	[NULL]	[NULL]	R	H0007JW2	78-87-5	USTEST	8240_VOA_GCMS	100-NR-2
199-N-58	7/6/1988 0:00	N	122-66-7	1,2-Diphenylhydrazine	10	ug/L	U	[NULL]	[NULL]	R	H0007JV9	122-66-7	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-58	7/6/1988 0:00	N	108-70-3	1,3,5-Trichlorobenzene	10	ug/L	U	[NULL]	[NULL]	R	H0007JV9	108-70-3	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-58	7/6/1988 0:00	N	541-73-1	1,3-Dichlorobenzene	10	ug/L	U	[NULL]	[NULL]	R	H0007JV9	541-73-1	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-58	7/6/1988 0:00	N	542-75-6	1,3-Dichloropropene	10	ug/L	U	[NULL]	[NULL]	R	H0007JV9	542-75-6	USTEST	8240_VOA_GCMS	100-NR-2
199-N-58	7/6/1988 0:00	N	542-75-6	1,3-Dichloropropene	10	ug/L	U	[NULL]	[NULL]	R	H0007JW2	542-75-6	USTEST	8240_VOA_GCMS	100-NR-2
199-N-58	7/6/1988 0:00	N	106-46-7	1,4-Dichlorobenzene	10	ug/L	U	[NULL]	[NULL]	R	H0007JV9	106-46-7	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-58	7/6/1988 0:00	N	123-91-1	1,4-Dioxane	500	ug/L	U	[NULL]	[NULL]	R	H0007JV9	123-91-1	USTEST	8240_VOA_GCMS	100-NR-2
199-N-58	7/6/1988 0:00	N	123-91-1	1,4-Dioxane	500	ug/L	U	[NULL]	[NULL]	R	H0007JW2	123-91-1	USTEST	8240_VOA_GCMS	100-NR-2
199-N-58	7/6/1988 0:00	N	130-15-4	1,4-Naphthoquinone	10	ug/L	U	[NULL]	[NULL]	R	H0007JV9	130-15-4	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-58	7/6/1988 0:00	N	5344-82-1	1-(o-Chlorophenyl)thiourea	200	ug/L	U	[NULL]	[NULL]	R	H0007JV9	5344-82-1	USTEST	8330_THIOUREA_M	100-NR-2
199-N-58	7/6/1988 0:00	N	591-08-2	1-Acetyl-2-thiourea	200	ug/L	U	[NULL]	[NULL]	R	H0007JV9	591-08-2	USTEST	8330_THIOUREA_M	100-NR-2
199-N-58	7/6/1988 0:00	N	106-89-8	1-Chloro-2,3-epoxypropane	10	ug/L	U	[NULL]	[NULL]	R	H0007JV9	106-89-8	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-58	7/6/1988 0:00	N	86-88-4	1-Naphthyl-2-thiourea	200	ug/L	U	[NULL]	[NULL]	R	H0007JV9	86-88-4	USTEST	8330_THIOUREA_M	100-NR-2
199-N-58	7/6/1988 0:00	N	134-32-7	1-Naphthylamine	10	ug/L	U	[NULL]	[NULL]	R	H0007JV9	134-32-7	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-58	7/6/1988 0:00	N	58-90-2	2,3,4,6-Tetrachlorophenol	10	ug/L	U	[NULL]	[NULL]	R	H0007JV9	58-90-2	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-58	7/6/1988 0:00	N	1746-01-6	2,3,7,8-Tetrachlorodibenzo-p-dioxin	0.1	ug/L	U	[NULL]	[NULL]	R	H0007JV9	1746-01-6	USTEST	8280_DIOXINS_GCMS	100-NR-2
199-N-58	7/6/1988 0:00	N	93-76-5	2,4,5-T(2,4,5-Trichlorophenoxyacetic acid)	2	ug/L	U	[NULL]	[NULL]	R	H0007JV9	93-76-5	USTEST	8150_HERBICIDE_GC	100-NR-2
199-N-58	7/6/1988 0:00	N	93-72-1	2,4,5-TP(2-(2,4,5-Trichlorophenoxy)propionic acid)Silvex	2	ug/L	U	[NULL]	[NULL]	R	H0007JV9	93-72-1	USTEST	8150_HERBICIDE_GC	100-NR-2
199-N-58	7/6/1988 0:00	N	95-95-4	2,4,5-Trichlorophenol	50	ug/L	U	[NULL]	[NULL]	R	H0007JV9	95-95-4	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-58	7/6/1988 0:00	N	88-06-2	2,4,6-Trichlorophenol	10	ug/L	U	[NULL]	[NULL]	R	H0007JV9	88-06-2	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-58	7/6/1988 0:00	N	94-75-7	2,4-D(2,4-Dichlorophenoxyacetic acid)	2	ug/L	U	[NULL]	[NULL]	R	H0007JV9	94-75-7	USTEST	8150_HERBICIDE_GC	100-NR-2
199-N-58	7/6/1988 0:00	N	120-83-2	2,4-Dichlorophenol	10	ug/L	U	[NULL]	[NULL]	R	H0007JV9	120-83-2	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-58	7/6/1988 0:00	N	105-67-9	2,4-Dimethylphenol	10	ug/L	U	[NULL]	[NULL]	R	H0007JV9	105-67-9	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-58	7/6/1988 0:00	N	51-28-5	2,4-Dinitrophenol	50	ug/L	U	[NULL]	[NULL]	R	H0007JV9	51-28-5	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-58	7/6/1988 0:00	N	121-14-2	2,4-Dinitrotoluene	10	ug/L	U	[NULL]	[NULL]	R	H0007JV9	121-14-2	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-58	7/6/1988 0:00	N	87-65-0	2,6-Dichlorophenol	10	ug/L	U	[NULL]	[NULL]	R	H0007JV9	87-65-0	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-58	7/6/1988 0:00	N	606-20-2	2,6-Dinitrotoluene	10	ug/L	U	[NULL]	[NULL]	R	H0007JV9	606-20-2	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-58	7/6/1988 0:00	N	53-96-3	2-Acetylaminofluorene	10	ug/L	U	[NULL]	[NULL]	R	H0007JV9	53-96-3	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-58	7/6/1988 0:00	N	78-93-3	2-Butanone	10	ug/L	U	[NULL]	[NULL]	R	H0007JW2	78-93-3	USTEST	8240_VOA_GCMS	100-NR-2
199-N-58	7/6/1988 0:00	N	78-93-3	2-Butanone	10	ug/L	U	[NULL]	[NULL]	R	H0007JV9	78-93-3	USTEST	8240_VOA_GCMS	100-NR-2
199-N-58	7/6/1988 0:00	N	110-75-8	2-Chloroethyl vinyl ether	10	ug/L	U	[NULL]	[NULL]	R	H0007JV9	110-75-8	USTEST	8240_VOA_GCMS	100-NR-2
199-N-58	7/6/1988 0:00	N	110-75-8	2-Chloroethyl vinyl ether	10	ug/L	U	[NULL]	[NULL]	R	H0007JW2	110-75-8	USTEST	8240_VOA_GCMS	100-NR-2
199-N-58	7/6/1988 0:00	N	91-58-7	2-Chloronaphthalene	10	ug/L	U	[NULL]	[NULL]	R	H0007JV9	91-58-7	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-58	7/6/1988 0:00	N	95-57-8	2-Chlorophenol	10	ug/L	U	[NULL]	[NULL]	R	H0007JV9	95-57-8	USTEST	8270_SVOA_GCMS	100-NR-2

WELL NAME	SAMP DATE TIME	FILTERED FLAG	STD CON ID	STD CON LONGNAME	STD VALUE RPTD	STD ANAL UNITS RPTD	LAB QUALIFIER	REVIEW QUALIFIER	VALIDATION QUALIFIER	COLLECTION PURPOSE	SAMP NUM	CON ID	LAB CODE	METHOD NAME	GW AREA OF INTEREST
199-N-58	7/6/1988 0:00	N	131-89-5	2-Cyclohexyl-4,6-dinitrophenol	10	ug/L	U	[NULL]	[NULL]	R	H0007JV9	131-89-5	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-58	7/6/1988 0:00	N	116-06-3	2-Methyl-2-(methylthio)propionaldehyde-o-(methylcarbonyl) ox	10	ug/L	U	[NULL]	[NULL]	R	H0007JV9	116-06-3	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-58	7/6/1988 0:00	N	75-55-8	2-Methylaziridine	10	ug/L	U	[NULL]	[NULL]	R	H0007JV9	75-55-8	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-58	7/6/1988 0:00	N	75-86-5	2-Methyllactonitrile	10	ug/L	U	[NULL]	[NULL]	R	H0007JV9	75-86-5	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-58	7/6/1988 0:00	N	91-59-8	2-Naphthylamine	10	ug/L	U	[NULL]	[NULL]	R	H0007JV9	91-59-8	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-58	7/6/1988 0:00	N	108-10-1	2-Pentanone, 4-Methyl	10	ug/L	U	[NULL]	[NULL]	R	H0007JV9	108-10-1	USTEST	8240_VOA_GCMS	100-NR-2
199-N-58	7/6/1988 0:00	N	108-10-1	2-Pentanone, 4-Methyl	10	ug/L	U	[NULL]	[NULL]	R	H0007JW2	108-10-1	USTEST	8240_VOA_GCMS	100-NR-2
199-N-58	7/6/1988 0:00	N	109-06-8	2-Picoline	10	ug/L	U	[NULL]	[NULL]	R	H0007JV9	109-06-8	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-58	7/6/1988 0:00	N	107-19-7	2-Propyn-1-ol	8000	ug/L	U	[NULL]	[NULL]	R	H0007JV9	107-19-7	USTEST	GC_DIRECT	100-NR-2
199-N-58	7/6/1988 0:00	N	91-94-1	3,3'-Dichlorobenzidine	20	ug/L	U	[NULL]	[NULL]	R	H0007JV9	91-94-1	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-58	7/6/1988 0:00	N	119-90-4	3,3'-Dimethoxybenzidine	10	ug/L	U	[NULL]	[NULL]	R	H0007JV9	119-90-4	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-58	7/6/1988 0:00	N	119-93-7	3,3'-Dimethylbenzidine	10	ug/L	U	[NULL]	[NULL]	R	H0007JV9	119-93-7	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-58	7/6/1988 0:00	N	542-76-7	3-Chloropropionitrile	4000	ug/L	U	[NULL]	[NULL]	R	H0007JV9	542-76-7	USTEST	GC_DIRECT	100-NR-2
199-N-58	7/6/1988 0:00	N	56-49-5	3-Methylcholanthrene	10	ug/L	U	[NULL]	[NULL]	R	H0007JV9	56-49-5	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-58	7/6/1988 0:00	N	72-54-8	4,4'-DDD (Dichlorodiphenyldichloroethane)	0.1	ug/L	U	[NULL]	[NULL]	R	H0007JV9	72-54-8	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-58	7/6/1988 0:00	N	72-55-9	4,4'-DDE (Dichlorodiphenyldichloroethylene)	0.1	ug/L	U	[NULL]	[NULL]	R	H0007JV9	72-55-9	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-58	7/6/1988 0:00	N	50-29-3	4,4'-DDT (Dichlorodiphenyltrichloroethane)	0.1	ug/L	U	[NULL]	[NULL]	R	H0007JV9	50-29-3	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-58	7/6/1988 0:00	N	101-14-4	4,4'-Methylenebis(2-chloroaniline)	10	ug/L	U	[NULL]	[NULL]	R	H0007JV9	101-14-4	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-58	7/6/1988 0:00	N	534-52-1	4,6-Dinitro-2-methylphenol	10	ug/L	U	[NULL]	[NULL]	R	H0007JV9	534-52-1	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-58	7/6/1988 0:00	N	92-67-1	4-Aminobiphenyl	10	ug/L	U	[NULL]	[NULL]	R	H0007JV9	92-67-1	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-58	7/6/1988 0:00	N	101-55-3	4-Bromophenylphenyl ether	10	ug/L	U	[NULL]	[NULL]	R	H0007JV9	101-55-3	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-58	7/6/1988 0:00	N	59-50-7	4-Chloro-3-methylphenol	10	ug/L	U	[NULL]	[NULL]	R	H0007JV9	59-50-7	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-58	7/6/1988 0:00	N	106-47-8	4-Chloroaniline	10	ug/L	U	[NULL]	[NULL]	R	H0007JV9	106-47-8	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-58	7/6/1988 0:00	N	100-01-6	4-Nitroaniline	50	ug/L	U	[NULL]	[NULL]	R	H0007JV9	100-01-6	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-58	7/6/1988 0:00	N	100-02-7	4-Nitrophenol	50	ug/L	U	[NULL]	[NULL]	R	H0007JV9	100-02-7	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-58	7/6/1988 0:00	N	2763-96-4	5-(Aminomethyl)-3-isoxazolol	10	ug/L	U	[NULL]	[NULL]	R	H0007JV9	2763-96-4	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-58	7/6/1988 0:00	N	99-55-8	5-Nitro-o-toluidine	10	ug/L	U	[NULL]	[NULL]	R	H0007JV9	99-55-8	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-58	7/6/1988 0:00	N	57-97-6	7,12-Dimethylbenz[a]anthracene	10	ug/L	U	[NULL]	[NULL]	R	H0007JV9	57-97-6	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-58	7/6/1988 0:00	N	194-59-2	7H-Dibenzo[c,g]carbazole	10	ug/L	U	[NULL]	[NULL]	R	H0007JV9	194-59-2	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-58	7/6/1988 0:00	N	75-05-8	Acetonitrile	3000	ug/L	U	[NULL]	[NULL]	R	H0007JW2	75-05-8	USTEST	8240_VOA_GCMS	100-NR-2
199-N-58	7/6/1988 0:00	N	75-05-8	Acetonitrile	3000	ug/L	U	[NULL]	[NULL]	R	H0007JV9	75-05-8	USTEST	8240_VOA_GCMS	100-NR-2
199-N-58	7/6/1988 0:00	N	98-86-2	Acetophenone	10	ug/L	U	[NULL]	[NULL]	R	H0007JV9	98-86-2	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-58	7/6/1988 0:00	N	107-02-8	Acrolein	10	ug/L	U	[NULL]	[NULL]	R	H0007JW2	107-02-8	USTEST	8240_VOA_GCMS	100-NR-2
199-N-58	7/6/1988 0:00	N	107-02-8	Acrolein	10	ug/L	U	[NULL]	[NULL]	R	H0007JV9	107-02-8	USTEST	8240_VOA_GCMS	100-NR-2
199-N-58	7/6/1988 0:00	N	79-06-1	Acrylamide	10000	ug/L	U	[NULL]	[NULL]	R	H0007JV9	79-06-1	USTEST	GC_DIRECT	100-NR-2
199-N-58	7/6/1988 0:00	N	107-13-1	Acrylonitrile	10	ug/L	U	[NULL]	[NULL]	R	H0007JW2	107-13-1	USTEST	8240_VOA_GCMS	100-NR-2
199-N-58	7/6/1988 0:00	N	107-13-1	Acrylonitrile	10	ug/L	U	[NULL]	[NULL]	R	H0007JV9	107-13-1	USTEST	8240_VOA_GCMS	100-NR-2
199-N-58	7/6/1988 0:00	N	309-00-2	Aldrin	0.1	ug/L	U	[NULL]	[NULL]	R	H0007JV9	309-00-2	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-58	7/6/1988 0:00	N	ALKALINITY	Alkalinity	59500	ug/L	[NULL]	G	[NULL]	R	H0007JV9	ALKALINITY	USTEST	D1067B_ALKALINITY	100-NR-2

WELL NAME	SAMP DATE TIME	FILTERED FLAG	STD CON ID	STD CON LONGNAME	STD VALUE RPTD	STD ANAL UNITS RPTD	LAB QUALIFIER	REVIEW QUALIFIER	VALIDATION QUALIFIER	COLLECTION PURPOSE	SAMP NUM	CON ID	LAB CODE	METHOD NAME	GW AREA OF INTEREST
199-N-58	7/6/1988 0:00	N	107-18-6	Allyl alcohol	2500	ug/L	U	[NULL]	[NULL]	R	H0007JV9	107-18-6	USTEST	GC_DIRECT	100-NR-2
199-N-58	7/6/1988 0:00	N	319-84-6	Alpha-BHC	0.1	ug/L	U	[NULL]	[NULL]	R	H0007JV9	319-84-6	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-58	7/6/1988 0:00	Y	7429-90-5	Aluminum	150	ug/L	U	[NULL]	[NULL]	R	H0007JW2F	7429-90-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	7/6/1988 0:00	Y	7429-90-5	Aluminum	150	ug/L	U	[NULL]	[NULL]	R	H0007JV9F	7429-90-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	7/6/1988 0:00	N	7429-90-5	Aluminum	150	ug/L	U	[NULL]	[NULL]	R	H0007JV9	7429-90-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	7/6/1988 0:00	N	61-82-5	Amitrole	10	ug/L	U	[NULL]	[NULL]	R	H0007JV9	61-82-5	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-58	7/6/1988 0:00	N	14798-03-9	Ammonium ion	50	ug/L	U	[NULL]	[NULL]	R	H0007JW2	14798-03-9	USTEST	D1426D_AMMONIUM	100-NR-2
199-N-58	7/6/1988 0:00	N	14798-03-9	Ammonium ion	50	ug/L	U	[NULL]	[NULL]	R	H0007JV9	14798-03-9	USTEST	D1426D_AMMONIUM	100-NR-2
199-N-58	7/6/1988 0:00	N	62-53-3	Aniline	10	ug/L	U	[NULL]	[NULL]	R	H0007JV9	62-53-3	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-58	7/6/1988 0:00	Y	7440-36-0	Antimony	100	ug/L	U	[NULL]	[NULL]	R	H0007JV9F	7440-36-0	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	7/6/1988 0:00	Y	7440-36-0	Antimony	100	ug/L	U	[NULL]	[NULL]	R	H0007JW2F	7440-36-0	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	7/6/1988 0:00	N	7440-36-0	Antimony	100	ug/L	U	[NULL]	[NULL]	R	H0007JV9	7440-36-0	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	7/6/1988 0:00	N	140-57-8	Aramite	10	ug/L	U	[NULL]	[NULL]	R	H0007JV9	140-57-8	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-58	7/6/1988 0:00	N	12674-11-2	Aroclor-1016	1	ug/L	U	[NULL]	[NULL]	R	H0007JV9	12674-11-2	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-58	7/6/1988 0:00	N	11104-28-2	Aroclor-1221	1	ug/L	U	[NULL]	[NULL]	R	H0007JV9	11104-28-2	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-58	7/6/1988 0:00	N	11141-16-5	Aroclor-1232	1	ug/L	U	[NULL]	[NULL]	R	H0007JV9	11141-16-5	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-58	7/6/1988 0:00	N	53469-21-9	Aroclor-1242	1	ug/L	U	[NULL]	[NULL]	R	H0007JV9	53469-21-9	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-58	7/6/1988 0:00	N	12672-29-6	Aroclor-1248	1	ug/L	U	[NULL]	[NULL]	R	H0007JV9	12672-29-6	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-58	7/6/1988 0:00	N	11097-69-1	Aroclor-1254	1	ug/L	U	[NULL]	[NULL]	R	H0007JV9	11097-69-1	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-58	7/6/1988 0:00	N	11096-82-5	Aroclor-1260	1	ug/L	U	[NULL]	[NULL]	R	H0007JV9	11096-82-5	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-58	7/6/1988 0:00	N	7440-38-2	Arsenic	5	ug/L	U	[NULL]	[NULL]	R	H0007JV9	7440-38-2	USTEST	7060_AS_GFAA	100-NR-2
199-N-58	7/6/1988 0:00	N	H37	Arsenic, filtered	5	ug/L	U	[NULL]	[NULL]	R	H0007JW2	H37	USTEST	UNKNOWN_METALS	100-NR-2
199-N-58	7/6/1988 0:00	N	H37	Arsenic, filtered	5	ug/L	U	[NULL]	[NULL]	R	H0007JV9	H37	USTEST	UNKNOWN_METALS	100-NR-2
199-N-58	7/6/1988 0:00	N	492-80-8	Auramine	10	ug/L	U	[NULL]	[NULL]	R	H0007JV9	492-80-8	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-58	7/6/1988 0:00	Y	7440-39-3	Barium	34	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JW2F	7440-39-3	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	7/6/1988 0:00	N	7440-39-3	Barium	33	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JV9	7440-39-3	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	7/6/1988 0:00	Y	7440-39-3	Barium	36	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JV9F	7440-39-3	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	7/6/1988 0:00	N	225-51-4	Benz[c]acridine	10	ug/L	U	[NULL]	[NULL]	R	H0007JV9	225-51-4	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-58	7/6/1988 0:00	N	71-43-2	Benzene	5	ug/L	U	[NULL]	[NULL]	R	H0007JV9	71-43-2	USTEST	8240_VOA_GCMS	100-NR-2
199-N-58	7/6/1988 0:00	N	71-43-2	Benzene	5	ug/L	U	[NULL]	[NULL]	R	H0007JW2	71-43-2	USTEST	8240_VOA_GCMS	100-NR-2
199-N-58	7/6/1988 0:00	N	108-98-5	Benzenethiol	10	ug/L	U	[NULL]	[NULL]	R	H0007JV9	108-98-5	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-58	7/6/1988 0:00	N	92-87-5	Benzidine	10	ug/L	U	[NULL]	[NULL]	R	H0007JV9	92-87-5	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-58	7/6/1988 0:00	N	56-55-3	Benzo(a)anthracene	10	ug/L	U	[NULL]	[NULL]	R	H0007JV9	56-55-3	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-58	7/6/1988 0:00	N	50-32-8	Benzo(a)pyrene	10	ug/L	U	[NULL]	[NULL]	R	H0007JV9	50-32-8	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-58	7/6/1988 0:00	N	205-99-2	Benzo(b)fluoranthene	10	ug/L	U	[NULL]	[NULL]	R	H0007JV9	205-99-2	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-58	7/6/1988 0:00	N	205-82-3	Benzo[j]fluoranthene	10	ug/L	U	[NULL]	[NULL]	R	H0007JV9	205-82-3	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-58	7/6/1988 0:00	N	100-44-7	Benzyl chloride	10	ug/L	U	[NULL]	[NULL]	R	H0007JV9	100-44-7	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-58	7/6/1988 0:00	N	7440-41-7	Beryllium	5	ug/L	U	[NULL]	[NULL]	R	H0007JV9	7440-41-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	7/6/1988 0:00	Y	7440-41-7	Beryllium	5	ug/L	U	[NULL]	[NULL]	R	H0007JW2F	7440-41-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	7/6/1988 0:00	Y	7440-41-7	Beryllium	5	ug/L	U	[NULL]	[NULL]	R	H0007JV9F	7440-41-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	7/6/1988 0:00	N	111-91-1	Bis(2-Chloroethoxy)methane	10	ug/L	U	[NULL]	[NULL]	R	H0007JV9	111-91-1	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-58	7/6/1988 0:00	N	108-60-1	Bis(2-chloro-1-methylethyl)ether	10	ug/L	U	[NULL]	[NULL]	R	H0007JV9	108-60-1	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-58	7/6/1988 0:00	N	111-44-4	Bis(2-chloroethyl) ether	10	ug/L	U	[NULL]	[NULL]	R	H0007JV9	111-44-4	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-58	7/6/1988 0:00	N	117-81-7	Bis(2-ethylhexyl) phthalate	10	ug/L	U	[NULL]	[NULL]	R	H0007JV9	117-81-7	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-58	7/6/1988 0:00	N	542-88-1	Bis(chloromethyl) ether	10	ug/L	U	[NULL]	[NULL]	R	H0007JW2	542-88-1	USTEST	8240_VOA_GCMS	100-NR-2
199-N-58	7/6/1988 0:00	N	542-88-1	Bis(chloromethyl) ether	10	ug/L	U	[NULL]	[NULL]	R	H0007JV9	542-88-1	USTEST	8240_VOA_GCMS	100-NR-2
199-N-58	7/6/1988 0:00	N	598-31-2	Bromoacetone	10	ug/L	U	[NULL]	[NULL]	R	H0007JW2	598-31-2	USTEST	8240_VOA_GCMS	100-NR-2
199-N-58	7/6/1988 0:00	N	598-31-2	Bromoacetone	10	ug/L	U	[NULL]	[NULL]	R	H0007JV9	598-31-2	USTEST	8240_VOA_GCMS	100-NR-2
199-N-58	7/6/1988 0:00	N	75-25-2	Bromoform	10	ug/L	U	[NULL]	[NULL]	R	H0007JV9	75-25-2	USTEST	8240_VOA_GCMS	100-NR-2
199-N-58	7/6/1988 0:00	N	75-25-2	Bromoform	10	ug/L	U	[NULL]	[NULL]	R	H0007JW2	75-25-2	USTEST	8240_VOA_GCMS	100-NR-2
199-N-58	7/6/1988 0:00	N	74-83-9	Bromomethane	10	ug/L	U	[NULL]	[NULL]	R	H0007JW2	74-83-9	USTEST	8240_VOA_GCMS	100-NR-2
199-N-58	7/6/1988 0:00	N	74-83-9	Bromomethane	10	ug/L	U	[NULL]	[NULL]	R	H0007JV9	74-83-9	USTEST	8240_VOA_GCMS	100-NR-2

WELL NAME	SAMP DATE TIME	FILTERED FLAG	STD CON ID	STD CON LONGNAME	STD VALUE RPTD	STD ANAL UNITS RPTD	LAB QUALIFIER	REVIEW QUALIFIER	VALIDATION QUALIFIER	COLLECTION PURPOSE	SAMP NUM	CON ID	LAB CODE	METHOD NAME	GW AREA OF INTEREST
199-N-58	7/6/1988 0:00	N	85-68-7	Butylbenzylphthalate	10	ug/L	U	[NULL]	[NULL]	R	H0007JV9	85-68-7	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-58	7/6/1988 0:00	N	7440-43-9	Cadmium	2	ug/L	U	[NULL]	[NULL]	R	H0007JV9	7440-43-9	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	7/6/1988 0:00	Y	7440-43-9	Cadmium	2	ug/L	U	[NULL]	[NULL]	R	H0007JW2F	7440-43-9	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	7/6/1988 0:00	Y	7440-43-9	Cadmium	2	ug/L	U	[NULL]	[NULL]	R	H0007JV9F	7440-43-9	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	7/6/1988 0:00	Y	7440-70-2	Calcium	35800	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JW2F	7440-70-2	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	7/6/1988 0:00	N	7440-70-2	Calcium	34100	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JV9	7440-70-2	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	7/6/1988 0:00	Y	7440-70-2	Calcium	37600	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JV9F	7440-70-2	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	7/6/1988 0:00	N	75-15-0	Carbon disulfide	10	ug/L	U	[NULL]	[NULL]	R	H0007JW2	75-15-0	USTEST	8240_VOA_GCMS	100-NR-2
199-N-58	7/6/1988 0:00	N	75-15-0	Carbon disulfide	10	ug/L	U	[NULL]	[NULL]	R	H0007JV9	75-15-0	USTEST	8240_VOA_GCMS	100-NR-2
199-N-58	7/6/1988 0:00	N	56-23-5	Carbon tetrachloride	5	ug/L	U	[NULL]	[NULL]	R	H0007JW2	56-23-5	USTEST	8240_VOA_GCMS	100-NR-2
199-N-58	7/6/1988 0:00	N	56-23-5	Carbon tetrachloride	5	ug/L	U	[NULL]	[NULL]	R	H0007JV9	56-23-5	USTEST	8240_VOA_GCMS	100-NR-2
199-N-58	7/6/1988 0:00	N	786-19-6	Carbophenothion	2	ug/L	U	[NULL]	[NULL]	R	H0007JV9	786-19-6	USTEST	8140_PEST_GC	100-NR-2
199-N-58	7/6/1988 0:00	N	10045-97-3	Cesium-137	3.18	pCi/L	U	[NULL]	[NULL]	R	H0007JV9	10045-97-3	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-58	7/6/1988 0:00	N	57-74-9	Chlordane	1	ug/L	U	[NULL]	[NULL]	R	H0007JV9	57-74-9	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-58	7/6/1988 0:00	N	16887-00-6	Chloride	6550	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JW2	16887-00-6	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-58	7/6/1988 0:00	N	16887-00-6	Chloride	6560	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JV9	16887-00-6	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-58	7/6/1988 0:00	N	494-03-1	Chlornaphazine	10	ug/L	U	[NULL]	[NULL]	R	H0007JV9	494-03-1	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-58	7/6/1988 0:00	N	107-20-0	Chloroacetaldehyde	16000	ug/L	U	[NULL]	[NULL]	R	H0007JV9	107-20-0	USTEST	UNKNOWN_ORG	100-NR-2
199-N-58	7/6/1988 0:00	N	B44	Chloroalkyl ethers	10	ug/L	U	[NULL]	[NULL]	R	H0007JV9	B44	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-58	7/6/1988 0:00	N	108-90-7	Chlorobenzene	10	ug/L	U	[NULL]	[NULL]	R	H0007JW2	108-90-7	USTEST	8240_VOA_GCMS	100-NR-2
199-N-58	7/6/1988 0:00	N	108-90-7	Chlorobenzene	10	ug/L	U	[NULL]	[NULL]	R	H0007JV9	108-90-7	USTEST	8240_VOA_GCMS	100-NR-2
199-N-58	7/6/1988 0:00	N	510-15-6	Chlorobenzilate	30	ug/L	U	[NULL]	[NULL]	R	H0007JV9	510-15-6	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-58	7/6/1988 0:00	N	67-66-3	Chloroform	9	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JW2	67-66-3	USTEST	8240_VOA_GCMS	100-NR-2
199-N-58	7/6/1988 0:00	N	67-66-3	Chloroform	9	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JV9	67-66-3	USTEST	8240_VOA_GCMS	100-NR-2
199-N-58	7/6/1988 0:00	N	74-87-3	Chloromethane	10	ug/L	U	[NULL]	[NULL]	R	H0007JV9	74-87-3	USTEST	8240_VOA_GCMS	100-NR-2
199-N-58	7/6/1988 0:00	N	74-87-3	Chloromethane	10	ug/L	U	[NULL]	[NULL]	R	H0007JW2	74-87-3	USTEST	8240_VOA_GCMS	100-NR-2
199-N-58	7/6/1988 0:00	N	107-30-2	Chloromethyl methyl ether	10	ug/L	U	[NULL]	[NULL]	R	H0007JV9	107-30-2	USTEST	8240_VOA_GCMS	100-NR-2
199-N-58	7/6/1988 0:00	N	107-30-2	Chloromethyl methyl ether	10	ug/L	U	[NULL]	[NULL]	R	H0007JW2	107-30-2	USTEST	8240_VOA_GCMS	100-NR-2
199-N-58	7/6/1988 0:00	Y	7440-47-3	Chromium	10	ug/L	U	[NULL]	[NULL]	R	H0007JW2F	7440-47-3	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	7/6/1988 0:00	Y	7440-47-3	Chromium	10	ug/L	U	[NULL]	[NULL]	R	H0007JV9F	7440-47-3	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	7/6/1988 0:00	N	7440-47-3	Chromium	10	ug/L	U	[NULL]	[NULL]	R	H0007JV9	7440-47-3	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	7/6/1988 0:00	N	218-01-9	Chrysene	10	ug/L	U	[NULL]	[NULL]	R	H0007JV9	218-01-9	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-58	7/6/1988 0:00	N	6358-53-8	Citrus red No. 2	1000	ug/L	U	[NULL]	[NULL]	R	H0007JV9	6358-53-8	USTEST	CITRUS_RED	100-NR-2
199-N-58	7/6/1988 0:00	N	10198-40-0	Cobalt-60	-8.93	pCi/L	U	[NULL]	[NULL]	R	H0007JV9	10198-40-0	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-58	7/6/1988 0:00	N	COLIFORM	Coliform Bacteria	2.2	MPN	U	[NULL]	[NULL]	R	H0007JV9	COLIFORM	USTEST	9131_COLIFORM	100-NR-2
199-N-58	7/6/1988 0:00	N	7440-50-8	Copper	11	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JV9	7440-50-8	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	7/6/1988 0:00	Y	7440-50-8	Copper	10	ug/L	U	[NULL]	[NULL]	R	H0007JW2F	7440-50-8	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	7/6/1988 0:00	Y	7440-50-8	Copper	10	ug/L	U	[NULL]	[NULL]	R	H0007JV9F	7440-50-8	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	7/6/1988 0:00	N	4170-30-3	Crotonaldehyde	10	ug/L	U	[NULL]	[NULL]	R	H0007JW2	4170-30-3	USTEST	8240_VOA_GCMS	100-NR-2
199-N-58	7/6/1988 0:00	N	4170-30-3	Crotonaldehyde	10	ug/L	U	[NULL]	[NULL]	R	H0007JV9	4170-30-3	USTEST	8240_VOA_GCMS	100-NR-2
199-N-58	7/6/1988 0:00	N	57-12-5	Cyanide	10	ug/L	U	[NULL]	[NULL]	R	H0007JV9	57-12-5	USTEST	9010_CYANIDE	100-NR-2
199-N-58	7/6/1988 0:00	N	319-86-8	Delta-BHC	0.1	ug/L	U	[NULL]	[NULL]	R	H0007JV9	319-86-8	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-58	7/6/1988 0:00	N	84-74-2	Di-n-butylphthalate	10	ug/L	U	[NULL]	[NULL]	R	H0007JV9	84-74-2	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-58	7/6/1988 0:00	N	117-84-0	Di-n-octylphthalate	10	ug/L	U	[NULL]	[NULL]	R	H0007JV9	117-84-0	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-58	7/6/1988 0:00	N	226-36-8	Dibenz[a,h]acridine	10	ug/L	U	[NULL]	[NULL]	R	H0007JV9	226-36-8	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-58	7/6/1988 0:00	N	53-70-3	Dibenz[a,h]anthracene	10	ug/L	U	[NULL]	[NULL]	R	H0007JV9	53-70-3	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-58	7/6/1988 0:00	N	224-42-0	Dibenz[a,j]acridine	10	ug/L	U	[NULL]	[NULL]	R	H0007JV9	224-42-0	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-58	7/6/1988 0:00	N	192-65-4	Dibenzo[a,e]pyrene	10	ug/L	U	[NULL]	[NULL]	R	H0007JV9	192-65-4	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-58	7/6/1988 0:00	N	189-64-0	Dibenzo[a,h]pyrene	10	ug/L	U	[NULL]	[NULL]	R	H0007JV9	189-64-0	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-58	7/6/1988 0:00	N	189-55-9	Dibenzo[a,i]pyrene	10	ug/L	U	[NULL]	[NULL]	R	H0007JV9	189-55-9	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-58	7/6/1988 0:00	N	74-95-3	Dibromomethane	10	ug/L	U	[NULL]	[NULL]	R	H0007JW2	74-95-3	USTEST	8240_VOA_GCMS	100-NR-2
199-N-58	7/6/1988 0:00	N	74-95-3	Dibromomethane	10	ug/L	U	[NULL]	[NULL]	R	H0007JV9	74-95-3	USTEST	8240_VOA_GCMS	100-NR-2
199-N-58	7/6/1988 0:00	N	75-71-8	Dichlorodifluoromethane	10	ug/L	U	[NULL]	[NULL]	R	H0007JW2	75-71-8	USTEST	8240_VOA_GCMS	100-NR-2

WELL NAME	SAMP DATE TIME	FILTERED FLAG	STD CON ID	STD CON LONGNAME	STD VALUE RPTD	STD ANAL UNITS RPTD	LAB QUALIFIER	REVIEW QUALIFIER	VALIDATION QUALIFIER	COLLECTION PURPOSE	SAMP NUM	CON ID	LAB CODE	METHOD NAME	GW AREA OF INTEREST
199-N-58	7/6/1988 0:00	N	75-71-8	Dichlorodifluoromethane	10	ug/L	U	[NULL]	[NULL]	R	H0007JV9	75-71-8	USTEST	8240_VOA_GCMS	100-NR-2
199-N-58	7/6/1988 0:00	N	98-87-3	Dichloromethyl-benzene	10	ug/L	U	[NULL]	[NULL]	R	H0007JV9	98-87-3	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-58	7/6/1988 0:00	N	60-57-1	Dieldrin	0.1	ug/L	U	[NULL]	[NULL]	R	H0007JV9	60-57-1	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-58	7/6/1988 0:00	N	692-42-2	Diethyl arsine	10	ug/L	U	[NULL]	[NULL]	R	H0007JW2	692-42-2	USTEST	8240_VOA_GCMS	100-NR-2
199-N-58	7/6/1988 0:00	N	692-42-2	Diethyl arsine	10	ug/L	U	[NULL]	[NULL]	R	H0007JV9	692-42-2	USTEST	8240_VOA_GCMS	100-NR-2
199-N-58	7/6/1988 0:00	N	84-66-2	Diethylphthalate	10	ug/L	U	[NULL]	[NULL]	R	H0007JV9	84-66-2	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-58	7/6/1988 0:00	N	56-53-1	Diethylstilbesterol	200	ug/L	U	[NULL]	[NULL]	R	H0007JV9	56-53-1	USTEST	8330_THIOUREA_M	100-NR-2
199-N-58	7/6/1988 0:00	N	94-58-6	Dihydrosafrole	10	ug/L	U	[NULL]	[NULL]	R	H0007JV9	94-58-6	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-58	7/6/1988 0:00	N	60-51-5	Dimethoate	2	ug/L	U	[NULL]	[NULL]	R	H0007JV9	60-51-5	USTEST	8140_PEST_GC	100-NR-2
199-N-58	7/6/1988 0:00	N	131-11-3	Dimethyl phthalate	10	ug/L	U	[NULL]	[NULL]	R	H0007JV9	131-11-3	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-58	7/6/1988 0:00	N	88-85-7	Dinoseb(2-secButyl-4,6-dinitrophenol)	10	ug/L	U	[NULL]	[NULL]	R	H0007JV9	88-85-7	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-58	7/6/1988 0:00	N	122-39-4	Diphenylamine	10	ug/L	U	[NULL]	[NULL]	R	H0007JV9	122-39-4	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-58	7/6/1988 0:00	N	298-04-4	Disulfoton	2	ug/L	U	[NULL]	[NULL]	R	H0007JV9	298-04-4	USTEST	8140_PEST_GC	100-NR-2
199-N-58	7/6/1988 0:00	N	959-98-8	Endosulfan I	0.1	ug/L	U	[NULL]	[NULL]	R	H0007JV9	959-98-8	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-58	7/6/1988 0:00	N	33213-65-9	Endosulfan II	0.1	ug/L	U	[NULL]	[NULL]	R	H0007JV9	33213-65-9	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-58	7/6/1988 0:00	N	72-20-8	Endrin	0.1	ug/L	U	[NULL]	[NULL]	R	H0007JV9	72-20-8	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-58	7/6/1988 0:00	N	51-79-6	Ethyl carbamate (Urethane)	5000	ug/L	U	[NULL]	[NULL]	R	H0007JV9	51-79-6	USTEST	GC_DIRECT	100-NR-2
199-N-58	7/6/1988 0:00	N	107-12-0	Ethyl cyanide	2000	ug/L	U	[NULL]	[NULL]	R	H0007JV9	107-12-0	USTEST	GC_DIRECT	100-NR-2
199-N-58	7/6/1988 0:00	N	97-63-2	Ethyl methacrylate	10	ug/L	U	[NULL]	[NULL]	R	H0007JV9	97-63-2	USTEST	8240_VOA_GCMS	100-NR-2
199-N-58	7/6/1988 0:00	N	97-63-2	Ethyl methacrylate	10	ug/L	U	[NULL]	[NULL]	R	H0007JW2	97-63-2	USTEST	8240_VOA_GCMS	100-NR-2
199-N-58	7/6/1988 0:00	N	62-50-0	Ethyl methanesulfonate	10	ug/L	U	[NULL]	[NULL]	R	H0007JV9	62-50-0	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-58	7/6/1988 0:00	N	107-21-1	Ethylene glycol	10000	ug/L	U	[NULL]	[NULL]	R	H0007JV9	107-21-1	USTEST	70-ETG	100-NR-2
199-N-58	7/6/1988 0:00	N	75-21-8	Ethylene oxide	3000	ug/L	U	[NULL]	[NULL]	R	H0007JV9	75-21-8	USTEST	8240_VOA_GCMS	100-NR-2
199-N-58	7/6/1988 0:00	N	75-21-8	Ethylene oxide	3000	ug/L	U	[NULL]	[NULL]	R	H0007JW2	75-21-8	USTEST	8240_VOA_GCMS	100-NR-2
199-N-58	7/6/1988 0:00	N	151-56-4	Ethyleneimine	10	ug/L	U	[NULL]	[NULL]	R	H0007JV9	151-56-4	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-58	7/6/1988 0:00	N	96-45-7	Ethylenethiourea	200	ug/L	U	[NULL]	[NULL]	R	H0007JV9	96-45-7	USTEST	8330_THIOUREA_M	100-NR-2
199-N-58	7/6/1988 0:00	N	206-44-0	Fluoranthene	10	ug/L	U	[NULL]	[NULL]	R	H0007JV9	206-44-0	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-58	7/6/1988 0:00	N	16984-48-8	Fluoride	1530	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JV9	16984-48-8	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-58	7/6/1988 0:00	N	16984-48-8	Fluoride	1510	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JW2	16984-48-8	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-58	7/6/1988 0:00	N	50-00-0	Formaldehyde	500	ug/L	U	[NULL]	[NULL]	R	H0007JW2	50-00-0	USTEST	8240_VOA_GCMS	100-NR-2
199-N-58	7/6/1988 0:00	N	50-00-0	Formaldehyde	500	ug/L	U	[NULL]	[NULL]	R	H0007JV9	50-00-0	USTEST	8240_VOA_GCMS	100-NR-2
199-N-58	7/6/1988 0:00	N	58-89-9	Gamma-BHC (Lindane)	0.1	ug/L	U	[NULL]	[NULL]	R	H0007JV9	58-89-9	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-58	7/6/1988 0:00	N	12587-46-1	Gross alpha	1.28	pCi/L	U	[NULL]	[NULL]	R	H0007JW2	12587-46-1	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-58	7/6/1988 0:00	N	12587-46-1	Gross alpha	0.901	pCi/L	U	[NULL]	[NULL]	R	H0007JV9	12587-46-1	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-58	7/6/1988 0:00	N	12587-47-2	Gross beta	2.59	pCi/L	U	[NULL]	[NULL]	R	H0007JW2	12587-47-2	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-58	7/6/1988 0:00	N	12587-47-2	Gross beta	6.67	pCi/L	[NULL]	[NULL]	[NULL]	R	H0007JV9	12587-47-2	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-58	7/6/1988 0:00	N	76-44-8	Heptachlor	0.1	ug/L	U	[NULL]	[NULL]	R	H0007JV9	76-44-8	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-58	7/6/1988 0:00	N	1024-57-3	Heptachlor epoxide	0.1	ug/L	U	[NULL]	[NULL]	R	H0007JV9	1024-57-3	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-58	7/6/1988 0:00	N	118-74-1	Hexachlorobenzene	10	ug/L	U	[NULL]	[NULL]	R	H0007JV9	118-74-1	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-58	7/6/1988 0:00	N	87-68-3	Hexachlorobutadiene	10	ug/L	U	[NULL]	[NULL]	R	H0007JV9	87-68-3	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-58	7/6/1988 0:00	N	77-47-4	Hexachlorocyclopentadiene	10	ug/L	U	[NULL]	[NULL]	R	H0007JV9	77-47-4	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-58	7/6/1988 0:00	N	67-72-1	Hexachloroethane	10	ug/L	U	[NULL]	[NULL]	R	H0007JV9	67-72-1	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-58	7/6/1988 0:00	N	70-30-4	Hexachlorophene	10	ug/L	U	[NULL]	[NULL]	R	H0007JV9	70-30-4	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-58	7/6/1988 0:00	N	1888-71-7	Hexachloropropene	10	ug/L	U	[NULL]	[NULL]	R	H0007JV9	1888-71-7	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-58	7/6/1988 0:00	N	302-01-2	Hydrazine	3000	ug/L	U	[NULL]	[NULL]	R	H0007JV9	302-01-2	USTEST	HYDRAZINE_GC	100-NR-2
199-N-58	7/6/1988 0:00	N	7783-06-4	Hydrogen sulfide	10	ug/L	U	[NULL]	[NULL]	R	H0007JW2	7783-06-4	USTEST	8240_VOA_GCMS	100-NR-2
199-N-58	7/6/1988 0:00	N	7783-06-4	Hydrogen sulfide	10	ug/L	U	[NULL]	[NULL]	R	H0007JV9	7783-06-4	USTEST	8240_VOA_GCMS	100-NR-2
199-N-58	7/6/1988 0:00	N	193-39-5	Indeno(1,2,3-cd)pyrene	10	ug/L	U	[NULL]	[NULL]	R	H0007JV9	193-39-5	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-58	7/6/1988 0:00	N	74-88-4	Iodomethane	10	ug/L	U	[NULL]	[NULL]	R	H0007JW2	74-88-4	USTEST	8240_VOA_GCMS	100-NR-2
199-N-58	7/6/1988 0:00	N	74-88-4	Iodomethane	10	ug/L	U	[NULL]	[NULL]	R	H0007JV9	74-88-4	USTEST	8240_VOA_GCMS	100-NR-2
199-N-58	7/6/1988 0:00	Y	7439-89-6	Iron	30	ug/L	U	[NULL]	[NULL]	R	H0007JW2F	7439-89-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	7/6/1988 0:00	N	7439-89-6	Iron	69	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JV9	7439-89-6	USTEST	6010_METALS_ICP	100-NR-2

WELL NAME	SAMP DATE TIME	FILTERED FLAG	STD CON ID	STD CON LONGNAME	STD VALUE RPTD	STD ANAL UNITS RPTD	LAB QUALIFIER	REVIEW QUALIFIER	VALIDATION QUALIFIER	COLLECTION PURPOSE	SAMP NUM	CON ID	LAB CODE	METHOD NAME	GW AREA OF INTEREST
199-N-58	7/6/1988 0:00	Y	7439-89-6	Iron	30	ug/L	U	[NULL]	[NULL]	R	H0007JV9F	7439-89-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	7/6/1988 0:00	N	78-83-1	Isobutyl alcohol	1000	ug/L	U	[NULL]	[NULL]	R	H0007JV9	78-83-1	USTEST	GC_DIRECT	100-NR-2
199-N-58	7/6/1988 0:00	N	120-58-1	Isosafrole	10	ug/L	U	[NULL]	[NULL]	R	H0007JV9	120-58-1	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-58	7/6/1988 0:00	N	7439-92-1	Lead	5	ug/L	U	[NULL]	[NULL]	R	H0007JV9	7439-92-1	USTEST	UNKNOWN_METALS	100-NR-2
199-N-58	7/6/1988 0:00	N	7439-92-1	Lead	5	ug/L	U	[NULL]	[NULL]	R	H0007JV9	7439-92-1	USTEST	7421_PB_GFAA	100-NR-2
199-N-58	7/6/1988 0:00	N	7439-92-1	Lead	5	ug/L	U	[NULL]	[NULL]	R	H0007JW2	7439-92-1	USTEST	7421_PB_GFAA	100-NR-2
199-N-58	7/6/1988 0:00	Y	7439-95-4	Magnesium	6970	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JV9F	7439-95-4	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	7/6/1988 0:00	Y	7439-95-4	Magnesium	6660	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JW2F	7439-95-4	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	7/6/1988 0:00	N	7439-95-4	Magnesium	6470	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JV9	7439-95-4	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	7/6/1988 0:00	N	123-33-1	Maleic hydrazide	500	ug/L	U	[NULL]	[NULL]	R	H0007JV9	123-33-1	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-58	7/6/1988 0:00	N	109-77-3	Malononitrile	10	ug/L	U	[NULL]	[NULL]	R	H0007JV9	109-77-3	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-58	7/6/1988 0:00	N	7439-96-5	Manganese	5	ug/L	U	[NULL]	[NULL]	R	H0007JV9	7439-96-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	7/6/1988 0:00	Y	7439-96-5	Manganese	5	ug/L	U	[NULL]	[NULL]	R	H0007JV9F	7439-96-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	7/6/1988 0:00	Y	7439-96-5	Manganese	5	ug/L	U	[NULL]	[NULL]	R	H0007JW2F	7439-96-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	7/6/1988 0:00	N	148-82-3	Melphalan	10	ug/L	U	[NULL]	[NULL]	R	H0007JV9	148-82-3	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-58	7/6/1988 0:00	N	7439-97-6	Mercury	0.1	ug/L	U	[NULL]	[NULL]	R	H0007JV9	7439-97-6	USTEST	UNKNOWN_METALS	100-NR-2
199-N-58	7/6/1988 0:00	N	7439-97-6	Mercury	0.1	ug/L	U	[NULL]	[NULL]	R	H0007JV9	7439-97-6	USTEST	7470_HG_CVAA	100-NR-2
199-N-58	7/6/1988 0:00	N	126-98-7	Methacrylonitrile	10	ug/L	U	[NULL]	[NULL]	R	H0007JW2	126-98-7	USTEST	8240_VOA_GCMS	100-NR-2
199-N-58	7/6/1988 0:00	N	126-98-7	Methacrylonitrile	10	ug/L	U	[NULL]	[NULL]	R	H0007JV9	126-98-7	USTEST	8240_VOA_GCMS	100-NR-2
199-N-58	7/6/1988 0:00	N	74-93-1	Methanethiol	10	ug/L	U	[NULL]	[NULL]	R	H0007JW2	74-93-1	USTEST	8240_VOA_GCMS	100-NR-2
199-N-58	7/6/1988 0:00	N	74-93-1	Methanethiol	10	ug/L	U	[NULL]	[NULL]	R	H0007JV9	74-93-1	USTEST	8240_VOA_GCMS	100-NR-2
199-N-58	7/6/1988 0:00	N	91-80-5	Methapyrilene	10	ug/L	U	[NULL]	[NULL]	R	H0007JV9	91-80-5	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-58	7/6/1988 0:00	N	16752-77-5	Metholonyl	10	ug/L	U	[NULL]	[NULL]	R	H0007JV9	16752-77-5	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-58	7/6/1988 0:00	N	72-43-5	Methoxychlor	3	ug/L	U	[NULL]	[NULL]	R	H0007JV9	72-43-5	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-58	7/6/1988 0:00	N	80-62-6	Methyl methacrylate	10	ug/L	U	[NULL]	[NULL]	R	H0007JW2	80-62-6	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-58	7/6/1988 0:00	N	80-62-6	Methyl methacrylate	10	ug/L	U	[NULL]	[NULL]	R	H0007JV9	80-62-6	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-58	7/6/1988 0:00	N	66-27-3	Methyl methanesulfonate	10	ug/L	U	[NULL]	[NULL]	R	H0007JV9	66-27-3	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-58	7/6/1988 0:00	N	298-00-0	Methyl parathion	2	ug/L	U	[NULL]	[NULL]	R	H0007JV9	298-00-0	USTEST	8140_PEST_GC	100-NR-2
199-N-58	7/6/1988 0:00	N	75-09-2	Methylene chloride	15	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JW2	75-09-2	USTEST	8240_VOA_GCMS	100-NR-2
199-N-58	7/6/1988 0:00	N	75-09-2	Methylene chloride	9	ug/L	U	[NULL]	[NULL]	R	H0007JV9	75-09-2	USTEST	8240_VOA_GCMS	100-NR-2
199-N-58	7/6/1988 0:00	N	56-04-2	Methylthiouracil	10	ug/L	U	[NULL]	[NULL]	R	H0007JV9	56-04-2	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-58	7/6/1988 0:00	N	91-20-3	Naphthalene	10	ug/L	U	[NULL]	[NULL]	R	H0007JV9	91-20-3	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-58	7/6/1988 0:00	Y	7440-02-0	Nickel	10	ug/L	U	[NULL]	[NULL]	R	H0007JV9F	7440-02-0	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	7/6/1988 0:00	N	7440-02-0	Nickel	10	ug/L	U	[NULL]	[NULL]	R	H0007JV9	7440-02-0	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	7/6/1988 0:00	Y	7440-02-0	Nickel	10	ug/L	U	[NULL]	[NULL]	R	H0007JW2F	7440-02-0	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	7/6/1988 0:00	N	59-67-6	Nicotinic acid	100	ug/L	U	[NULL]	[NULL]	R	H0007JV9	59-67-6	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-58	7/6/1988 0:00	N	14797-55-8	Nitrate	2480	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JV9	C72	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-58	7/6/1988 0:00	N	14797-55-8	Nitrate	2400	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JW2	C72	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-58	7/6/1988 0:00	N	98-95-3	Nitrobenzene	10	ug/L	U	[NULL]	[NULL]	R	H0007JV9	98-95-3	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-58	7/6/1988 0:00	N	930-55-2	Nitrosopyrrolidine	10	ug/L	U	[NULL]	[NULL]	R	H0007JV9	930-55-2	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-58	7/6/1988 0:00	N	126-68-1	O,O,O-Triethyl phosphorothioate	10	ug/L	U	[NULL]	[NULL]	R	H0007JV9	126-68-1	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-58	7/6/1988 0:00	N	123-63-7	Paraldehyde	2000	ug/L	U	[NULL]	[NULL]	R	H0007JV9	123-63-7	USTEST	GC_DIRECT	100-NR-2
199-N-58	7/6/1988 0:00	N	56-38-2	Parathion	2	ug/L	U	[NULL]	[NULL]	R	H0007JV9	56-38-2	USTEST	8140_PEST_GC	100-NR-2
199-N-58	7/6/1988 0:00	N	608-93-5	Pentachlorobenzene	10	ug/L	U	[NULL]	[NULL]	R	H0007JV9	608-93-5	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-58	7/6/1988 0:00	N	76-01-7	Pentachloroethane	10	ug/L	U	[NULL]	[NULL]	R	H0007JW2	76-01-7	USTEST	8240_VOA_GCMS	100-NR-2
199-N-58	7/6/1988 0:00	N	76-01-7	Pentachloroethane	10	ug/L	U	[NULL]	[NULL]	R	H0007JV9	76-01-7	USTEST	8240_VOA_GCMS	100-NR-2
199-N-58	7/6/1988 0:00	N	82-68-8	Pentachloronitrobenzene (PCNB)	10	ug/L	U	[NULL]	[NULL]	R	H0007JV9	82-68-8	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-58	7/6/1988 0:00	N	87-86-5	Pentachlorophenol	50	ug/L	U	[NULL]	[NULL]	R	H0007JV9	87-86-5	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-58	7/6/1988 0:00	N	14797-73-0	Perchlorate anion	1000	ug/L	U	[NULL]	[NULL]	R	H0007JW2	14797-73-0	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-58	7/6/1988 0:00	N	14797-73-0	Perchlorate anion	1000	ug/L	U	[NULL]	[NULL]	R	H0007JV9	14797-73-0	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-58	7/6/1988 0:00	N	62-44-2	Phenacetin	10	ug/L	U	[NULL]	[NULL]	R	H0007JV9	62-44-2	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-58	7/6/1988 0:00	N	108-95-2	Phenol	10	ug/L	U	[NULL]	[NULL]	R	H0007JV9	108-95-2	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-58	7/6/1988 0:00	N	25265-76-3	Phenylenediamine	10	ug/L	U	[NULL]	[NULL]	R	H0007JV9	25265-76-3	USTEST	8270_SVOA_GCMS	100-NR-2

WELL NAME	SAMP DATE TIME	FILTERED FLAG	STD CON ID	STD CON LONGNAME	STD VALUE RPTD	STD ANAL UNITS RPTD	LAB QUALIFIER	REVIEW QUALIFIER	VALIDATION QUALIFIER	COLLECTION PURPOSE	SAMP NUM	CON ID	LAB CODE	METHOD NAME	GW AREA OF INTEREST
199-N-58	7/6/1988 0:00	N	14265-44-2	Phosphate	1000	ug/L	U	[NULL]	[NULL]	R	H0007JW2	14265-44-2	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-58	7/6/1988 0:00	N	14265-44-2	Phosphate	1000	ug/L	U	[NULL]	[NULL]	R	H0007JV9	14265-44-2	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-58	7/6/1988 0:00	N	C31	Phthalic acid esters	10	ug/L	U	[NULL]	[NULL]	R	H0007JV9	C31	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-58	7/6/1988 0:00	Y	7440-09-7	Potassium	2680	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JV9F	7440-09-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	7/6/1988 0:00	N	7440-09-7	Potassium	2700	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JV9	7440-09-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	7/6/1988 0:00	Y	7440-09-7	Potassium	2560	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JW2F	7440-09-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	7/6/1988 0:00	N	23950-58-5	Pronamide	10	ug/L	U	[NULL]	[NULL]	R	H0007JV9	23950-58-5	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-58	7/6/1988 0:00	N	110-86-1	Pyridine	500	ug/L	U	[NULL]	[NULL]	R	H0007JV9	110-86-1	USTEST	8240_VOA_GCMS	100-NR-2
199-N-58	7/6/1988 0:00	N	110-86-1	Pyridine	500	ug/L	U	[NULL]	[NULL]	R	H0007JW2	110-86-1	USTEST	8240_VOA_GCMS	100-NR-2
199-N-58	7/6/1988 0:00	N	7440-14-4	Radium	0.0812	pCi/L	U	[NULL]	[NULL]	R	H0007JV9	7440-14-4	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-58	7/6/1988 0:00	N	50-55-5	Reserpine	10	ug/L	U	[NULL]	[NULL]	R	H0007JV9	50-55-5	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-58	7/6/1988 0:00	N	108-46-3	Resorcinol	10	ug/L	U	[NULL]	[NULL]	R	H0007JV9	108-46-3	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-58	7/6/1988 0:00	N	13967-48-1	Ruthenium-106	-36.6	pCi/L	U	[NULL]	[NULL]	R	H0007JV9	13967-48-1	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-58	7/6/1988 0:00	N	94-59-7	Safrol	10	ug/L	U	[NULL]	[NULL]	R	H0007JV9	94-59-7	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-58	7/6/1988 0:00	N	7782-49-2	Selenium	5	ug/L	U	[NULL]	[NULL]	R	H0007JV9	7782-49-2	USTEST	UNKNOWN_METALS	100-NR-2
199-N-58	7/6/1988 0:00	N	7782-49-2	Selenium	5	ug/L	U	[NULL]	[NULL]	R	H0007JV9	7782-49-2	USTEST	7740_SE_GFAA	100-NR-2
199-N-58	7/6/1988 0:00	N	7782-49-2	Selenium	5	ug/L	U	[NULL]	[NULL]	R	H0007JW2	7782-49-2	USTEST	7740_SE_GFAA	100-NR-2
199-N-58	7/6/1988 0:00	N	7440-22-4	Silver	10	ug/L	U	[NULL]	[NULL]	R	H0007JV9	7440-22-4	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	7/6/1988 0:00	Y	7440-22-4	Silver	10	ug/L	U	[NULL]	[NULL]	R	H0007JW2F	7440-22-4	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	7/6/1988 0:00	Y	7440-22-4	Silver	10	ug/L	U	[NULL]	[NULL]	R	H0007JV9F	7440-22-4	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	7/6/1988 0:00	Y	7440-23-5	Sodium	187000	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JV9F	7440-23-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	7/6/1988 0:00	Y	7440-23-5	Sodium	189000	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JW2F	7440-23-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	7/6/1988 0:00	N	7440-23-5	Sodium	193000	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JV9	7440-23-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	7/6/1988 0:00	N	CONDUCT	Specific Conductance	1144	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007JW2	CONDUCT	FIELD	120.1_CONDUCT_FLD	100-NR-2
199-N-58	7/6/1988 0:00	N	CONDUCT	Specific Conductance	1146	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007JW0	CONDUCT	FIELD	120.1_CONDUCT_FLD	100-NR-2
199-N-58	7/6/1988 0:00	N	CONDUCT	Specific Conductance	1146	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007JW1	CONDUCT	FIELD	120.1_CONDUCT_FLD	100-NR-2
199-N-58	7/6/1988 0:00	N	CONDUCT	Specific Conductance	1240	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007JV9	CONDUCT	USTEST	D1125A_CONDUCT	100-NR-2
199-N-58	7/6/1988 0:00	N	CONDUCT	Specific Conductance	1230	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007JW1	CONDUCT	USTEST	D1125A_CONDUCT	100-NR-2
199-N-58	7/6/1988 0:00	N	CONDUCT	Specific Conductance	1230	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007JW2	CONDUCT	USTEST	D1125A_CONDUCT	100-NR-2
199-N-58	7/6/1988 0:00	N	CONDUCT	Specific Conductance	1144	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007JV9	CONDUCT	FIELD	120.1_CONDUCT_FLD	100-NR-2
199-N-58	7/6/1988 0:00	N	CONDUCT	Specific Conductance	1250	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007JW0	CONDUCT	USTEST	D1125A_CONDUCT	100-NR-2
199-N-58	7/6/1988 0:00	N	7440-24-6	Strontium	149	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JV9	7440-24-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	7/6/1988 0:00	Y	7440-24-6	Strontium	150	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JW2F	7440-24-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	7/6/1988 0:00	Y	7440-24-6	Strontium	157	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JV9F	7440-24-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	7/6/1988 0:00	N	10098-97-2	Strontium-90	0.0465	pCi/L	U	[NULL]	[NULL]	R	H0007JV9	10098-97-2	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-58	7/6/1988 0:00	N	57-24-9	Strychnine	50	ug/L	U	[NULL]	[NULL]	R	H0007JV9	57-24-9	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-58	7/6/1988 0:00	N	14808-79-8	Sulfate	483000	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JV9	14808-79-8	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-58	7/6/1988 0:00	N	14808-79-8	Sulfate	485000	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JW2	14808-79-8	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-58	7/6/1988 0:00	N	18496-25-8	Sulfide	1000	ug/L	U	[NULL]	[NULL]	R	H0007JV9	18496-25-8	USTEST	9030_SULFIDE	100-NR-2
199-N-58	7/6/1988 0:00	N	TEMPERATURE	Temperature	20	Deg C	[NULL]	[NULL]	[NULL]	R	H000GKZ5	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
199-N-58	7/6/1988 0:00	N	127-18-4	Tetrachloroethene	5	ug/L	U	[NULL]	[NULL]	R	H0007JW2	127-18-4	USTEST	8240_VOA_GCMS	100-NR-2
199-N-58	7/6/1988 0:00	N	127-18-4	Tetrachloroethene	5	ug/L	U	[NULL]	[NULL]	R	H0007JV9	127-18-4	USTEST	8240_VOA_GCMS	100-NR-2
199-N-58	7/6/1988 0:00	N	107-49-3	Tetraethylpyrophosphate	2	ug/L	U	[NULL]	[NULL]	R	H0007JV9	107-49-3	USTEST	8140_PEST_GC	100-NR-2
199-N-58	7/6/1988 0:00	N	7440-28-0	Thallium	5	ug/L	U	[NULL]	[NULL]	R	H0007JV9	7440-28-0	USTEST	7841_TL_GFAA	100-NR-2
199-N-58	7/6/1988 0:00	N	7440-28-0	Thallium	5	ug/L	U	[NULL]	[NULL]	R	H0007JW2	7440-28-0	USTEST	7841_TL_GFAA	100-NR-2
199-N-58	7/6/1988 0:00	N	7440-28-0	Thallium	5	ug/L	U	[NULL]	[NULL]	R	H0007JV9	7440-28-0	USTEST	UNKNOWN_METALS	100-NR-2
199-N-58	7/6/1988 0:00	N	39196-18-4	Thiofanox	10	ug/L	U	[NULL]	[NULL]	R	H0007JV9	39196-18-4	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-58	7/6/1988 0:00	N	62-56-6	Thiourea	200	ug/L	U	[NULL]	[NULL]	R	H0007JV9	62-56-6	USTEST	8330_THIOUREA_M	100-NR-2
199-N-58	7/6/1988 0:00	N	137-26-8	Thiuram	10	ug/L	U	[NULL]	[NULL]	R	H0007JV9	137-26-8	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-58	7/6/1988 0:00	N	108-88-3	Toluene	5	ug/L	U	[NULL]	[NULL]	R	H0007JW2	108-88-3	USTEST	8240_VOA_GCMS	100-NR-2
199-N-58	7/6/1988 0:00	N	108-88-3	Toluene	5	ug/L	U	[NULL]	[NULL]	R	H0007JV9	108-88-3	USTEST	8240_VOA_GCMS	100-NR-2
199-N-58	7/6/1988 0:00	N	25376-45-8	Toluenediamine	10	ug/L	U	[NULL]	[NULL]	R	H0007JV9	25376-45-8	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-58	7/6/1988 0:00	N	TC	Total carbon	17700	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JV9	TC	USTEST	D2579A_CARBON	100-NR-2
199-N-58	7/6/1988 0:00	N	1319-77-3	Total cresols	10	ug/L	U	[NULL]	[NULL]	R	H0007JV9	1319-77-3	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-58	7/6/1988 0:00	N	TOC	Total organic carbon	990	ug/L	U	[NULL]	[NULL]	R	H0007JW2	TOC	USTEST	9060_TOC	100-NR-2

WELL NAME	SAMP DATE TIME	FILTERED FLAG	STD CON ID	STD CON LONGNAME	STD VALUE RPTD	STD ANAL UNITS RPTD	LAB QUALIFIER	REVIEW QUALIFIER	VALIDATION QUALIFIER	COLLECTION PURPOSE	SAMP NUM	CON ID	LAB CODE	METHOD NAME	GW AREA OF INTEREST
199-N-58	7/6/1988 0:00	N	TOC	Total organic carbon	1010	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JW1	TOC	USTEST	9060_TOC	100-NR-2
199-N-58	7/6/1988 0:00	N	TOC	Total organic carbon	1080	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JW0	TOC	USTEST	9060_TOC	100-NR-2
199-N-58	7/6/1988 0:00	N	TOC	Total organic carbon	989	ug/L	U	[NULL]	[NULL]	R	H0007JV9	TOC	USTEST	9060_TOC	100-NR-2
199-N-58	7/6/1988 0:00	N	59473-04-0	Total organic halides	19.4	ug/L	U	[NULL]	[NULL]	R	H0007JW0	59473-04-0	USTEST	9020_TOX_M	100-NR-2
199-N-58	7/6/1988 0:00	N	59473-04-0	Total organic halides	16.2	ug/L	U	[NULL]	[NULL]	R	H0007JW1	59473-04-0	USTEST	9020_TOX_M	100-NR-2
199-N-58	7/6/1988 0:00	N	59473-04-0	Total organic halides	12.9	ug/L	U	[NULL]	[NULL]	R	H0007JW2	59473-04-0	USTEST	9020_TOX_M	100-NR-2
199-N-58	7/6/1988 0:00	N	59473-04-0	Total organic halides	21.8	ug/L	U	[NULL]	[NULL]	R	H0007JV9	59473-04-0	USTEST	9020_TOX_M	100-NR-2
199-N-58	7/6/1988 0:00	N	TPHKEROSENE	Total petroleum hydrocarbons - kerosene range	10000	ug/L	U	[NULL]	[NULL]	R	H0007JV9	TPHKEROSENE	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-58	7/6/1988 0:00	N	8001-35-2	Toxaphene	1	ug/L	U	[NULL]	[NULL]	R	H0007JV9	8001-35-2	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-58	7/6/1988 0:00	N	126-73-8	Tributyl phosphate	10	ug/L	U	[NULL]	[NULL]	R	H0007JV9	126-73-8	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-58	7/6/1988 0:00	N	79-01-6	Trichloroethene	5	ug/L	U	[NULL]	[NULL]	R	H0007JV9	79-01-6	USTEST	8240_VOA_GCMS	100-NR-2
199-N-58	7/6/1988 0:00	N	79-01-6	Trichloroethene	5	ug/L	U	[NULL]	[NULL]	R	H0007JW2	79-01-6	USTEST	8240_VOA_GCMS	100-NR-2
199-N-58	7/6/1988 0:00	N	75-70-7	Trichloromethanethiol	10	ug/L	U	[NULL]	[NULL]	R	H0007JW2	75-70-7	USTEST	8240_VOA_GCMS	100-NR-2
199-N-58	7/6/1988 0:00	N	75-70-7	Trichloromethanethiol	10	ug/L	U	[NULL]	[NULL]	R	H0007JV9	75-70-7	USTEST	8240_VOA_GCMS	100-NR-2
199-N-58	7/6/1988 0:00	N	75-69-4	Trichloromonofluoromethane	10	ug/L	U	[NULL]	[NULL]	R	H0007JV9	75-69-4	USTEST	8240_VOA_GCMS	100-NR-2
199-N-58	7/6/1988 0:00	N	75-69-4	Trichloromonofluoromethane	10	ug/L	U	[NULL]	[NULL]	R	H0007JW2	75-69-4	USTEST	8240_VOA_GCMS	100-NR-2
199-N-58	7/6/1988 0:00	N	25735-29-9	Trichloropropane	10	ug/L	U	[NULL]	[NULL]	R	H0007JV9	25735-29-9	USTEST	8240_VOA_GCMS	100-NR-2
199-N-58	7/6/1988 0:00	N	25735-29-9	Trichloropropane	10	ug/L	U	[NULL]	[NULL]	R	H0007JW2	25735-29-9	USTEST	8240_VOA_GCMS	100-NR-2
199-N-58	7/6/1988 0:00	N	126-72-7	Tris(2,3-dibromopropyl) phosphate	10	ug/L	U	[NULL]	[NULL]	R	H0007JV9	126-72-7	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-58	7/6/1988 0:00	N	10028-17-8	Tritium	55.9	pCi/L	U	[NULL]	[NULL]	R	H0007JV9	10028-17-8	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-58	7/6/1988 0:00	N	7440-61-1	Uranium	3.71	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JW2	7440-61-1	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-58	7/6/1988 0:00	N	7440-61-1	Uranium	3.22	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JV9	7440-61-1	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-58	7/6/1988 0:00	Y	7440-62-2	Vanadium	5	ug/L	U	[NULL]	[NULL]	R	H0007JW2F	7440-62-2	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	7/6/1988 0:00	Y	7440-62-2	Vanadium	5	ug/L	U	[NULL]	[NULL]	R	H0007JV9F	7440-62-2	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	7/6/1988 0:00	N	7440-62-2	Vanadium	6	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JV9	7440-62-2	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	7/6/1988 0:00	N	75-01-4	Vinyl chloride	10	ug/L	U	[NULL]	[NULL]	R	H0007JV9	75-01-4	USTEST	8240_VOA_GCMS	100-NR-2
199-N-58	7/6/1988 0:00	N	75-01-4	Vinyl chloride	10	ug/L	U	[NULL]	[NULL]	R	H0007JW2	75-01-4	USTEST	8240_VOA_GCMS	100-NR-2
199-N-58	7/6/1988 0:00	N	81-81-2	Warfarin	10	ug/L	U	[NULL]	[NULL]	R	H0007JV9	81-81-2	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-58	7/6/1988 0:00	N	1330-20-7	Xylenes (total)	5	ug/L	U	[NULL]	[NULL]	R	H0007JW2	1330-20-7	USTEST	8240_VOA_GCMS	100-NR-2
199-N-58	7/6/1988 0:00	N	1330-20-7	Xylenes (total)	5	ug/L	U	[NULL]	[NULL]	R	H0007JV9	1330-20-7	USTEST	8240_VOA_GCMS	100-NR-2
199-N-58	7/6/1988 0:00	N	7440-66-6	Zinc	15	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JV9	7440-66-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	7/6/1988 0:00	Y	7440-66-6	Zinc	5	ug/L	U	[NULL]	[NULL]	R	H0007JW2F	7440-66-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	7/6/1988 0:00	Y	7440-66-6	Zinc	5	ug/L	U	[NULL]	[NULL]	R	H0007JV9F	7440-66-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	7/6/1988 0:00	N	122-09-8	alpha,alpha-Dimethylphenethylamine	10	ug/L	U	[NULL]	[NULL]	R	H0007JV9	122-09-8	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-58	7/6/1988 0:00	N	319-85-7	beta-1,2,3,4,5,6-Hexachlorocyclohexane (beta-BHC)	0.1	ug/L	U	[NULL]	[NULL]	R	H0007JV9	319-85-7	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-58	7/6/1988 0:00	N	99-65-0	m-Dinitrobenzene	10	ug/L	U	[NULL]	[NULL]	R	H0007JV9	99-65-0	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-58	7/6/1988 0:00	N	616-40-0	n,n-Diethylhydrazine	10	ug/L	U	[NULL]	[NULL]	R	H0007JV9	616-40-0	USTEST	8240_VOA_GCMS	100-NR-2
199-N-58	7/6/1988 0:00	N	616-40-0	n,n-Diethylhydrazine	10	ug/L	U	[NULL]	[NULL]	R	H0007JW2	616-40-0	USTEST	8240_VOA_GCMS	100-NR-2
199-N-58	7/6/1988 0:00	N	615-53-2	n-Nitroso-N-methylurethane	10	ug/L	U	[NULL]	[NULL]	R	H0007JV9	615-53-2	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-58	7/6/1988 0:00	N	924-16-3	n-Nitrosodi-n-butylamine	10	ug/L	U	[NULL]	[NULL]	R	H0007JV9	924-16-3	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-58	7/6/1988 0:00	N	621-64-7	n-Nitrosodi-n-dipropylamine	10	ug/L	U	[NULL]	[NULL]	R	H0007JV9	621-64-7	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-58	7/6/1988 0:00	N	1116-54-7	n-Nitrosodiethanolamine	10	ug/L	U	[NULL]	[NULL]	R	H0007JV9	1116-54-7	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-58	7/6/1988 0:00	N	55-18-5	n-Nitrosodiethylamine	10	ug/L	U	[NULL]	[NULL]	R	H0007JV9	55-18-5	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-58	7/6/1988 0:00	N	62-75-9	n-Nitrosodimethylamine	10	ug/L	U	[NULL]	[NULL]	R	H0007JV9	62-75-9	USTEST	8270_SVOA_GCMS	100-NR-2

WELL NAME	SAMP DATE TIME	FILTERED FLAG	STD CON ID	STD CON LONGNAME	STD VALUE RPTD	STD ANAL UNITS RPTD	LAB QUALIFIER	REVIEW QUALIFIER	VALIDATION QUALIFIER	COLLECTION PURPOSE	SAMP NUM	CON ID	LAB CODE	METHOD NAME	GW AREA OF INTEREST
199-N-58	7/6/1988 0:00	N	10595-95-6	n-Nitrosomethylethylamine	10	ug/L	U	[NULL]	[NULL]	R	H0007JV9	10595-95-6	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-58	7/6/1988 0:00	N	4549-40-0	n-Nitrosomethylvinylamine	10	ug/L	U	[NULL]	[NULL]	R	H0007JV9	4549-40-0	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-58	7/6/1988 0:00	N	59-89-2	n-Nitrosomorpholine	10	ug/L	U	[NULL]	[NULL]	R	H0007JV9	59-89-2	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-58	7/6/1988 0:00	N	16543-55-8	n-Nitrosonornicotine	10	ug/L	U	[NULL]	[NULL]	R	H0007JV9	16543-55-8	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-58	7/6/1988 0:00	N	100-75-4	n-Nitrosopiperidine	10	ug/L	U	[NULL]	[NULL]	R	H0007JV9	100-75-4	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-58	7/6/1988 0:00	N	103-85-5	n-Phenylthiourea	500	ug/L	U	[NULL]	[NULL]	R	H0007JV9	103-85-5	USTEST	8330_THIOUREA_M	100-NR-2
199-N-58	7/6/1988 0:00	N	107-10-8	n-Propylamine	10000	ug/L	U	[NULL]	[NULL]	R	H0007JV9	107-10-8	USTEST	GC_DIRECT	100-NR-2
199-N-58	7/6/1988 0:00	N	636-21-5	o-Toluidine hydrochloride	10	ug/L	U	[NULL]	[NULL]	R	H0007JV9	636-21-5	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-58	7/6/1988 0:00	N	106-51-4	p-Benzoquinone	10	ug/L	U	[NULL]	[NULL]	R	H0007JV9	106-51-4	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-58	7/6/1988 0:00	N	60-11-7	p-Dimethylaminoazobenzene	10	ug/L	U	[NULL]	[NULL]	R	H0007JV9	60-11-7	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-58	7/6/1988 0:00	N	PH	pH Measurement	5.3	unitless	[NULL]	[NULL]	[NULL]	R	H0007JW1	PH	FIELD	UNKNOWN_PHYSICAL	100-NR-2
199-N-58	7/6/1988 0:00	N	PH	pH Measurement	5.4	unitless	[NULL]	[NULL]	[NULL]	R	H0007JW2	PH	FIELD	UNKNOWN_PHYSICAL	100-NR-2
199-N-58	7/6/1988 0:00	N	PH	pH Measurement	7.3	unitless	[NULL]	[NULL]	[NULL]	R	H0007JW2	PH	USTEST	9040_PH	100-NR-2
199-N-58	7/6/1988 0:00	N	PH	pH Measurement	5.4	unitless	[NULL]	[NULL]	[NULL]	R	H0007JW0	PH	FIELD	UNKNOWN_PHYSICAL	100-NR-2
199-N-58	7/6/1988 0:00	N	PH	pH Measurement	7.4	unitless	[NULL]	[NULL]	[NULL]	R	H0007JW0	PH	USTEST	9040_PH	100-NR-2
199-N-58	7/6/1988 0:00	N	PH	pH Measurement	7.6	unitless	[NULL]	[NULL]	[NULL]	R	H0007JV9	PH	USTEST	9040_PH	100-NR-2
199-N-58	7/6/1988 0:00	N	PH	pH Measurement	7.3	unitless	[NULL]	[NULL]	[NULL]	R	H0007JW1	PH	USTEST	9040_PH	100-NR-2
199-N-58	7/6/1988 0:00	N	PH	pH Measurement	5.3	unitless	[NULL]	[NULL]	[NULL]	R	H0007JV9	PH	FIELD	UNKNOWN_PHYSICAL	100-NR-2
199-N-58	7/6/1988 0:00	N	99-35-4	sym-Trinitrobenzene	10	ug/L	U	[NULL]	[NULL]	R	H0007JV9	99-35-4	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-58	7/6/1988 0:00	N	156-60-5	trans-1,2-Dichloroethylene	10	ug/L	U	[NULL]	[NULL]	R	H0007JW2	156-60-5	USTEST	8240_VOA_GCMS	100-NR-2
199-N-58	7/6/1988 0:00	N	156-60-5	trans-1,2-Dichloroethylene	10	ug/L	U	[NULL]	[NULL]	R	H0007JV9	156-60-5	USTEST	8240_VOA_GCMS	100-NR-2
199-N-58	7/6/1988 0:00	N	110-57-6	trans-1,4-Dichloro-2-butene	10	ug/L	U	[NULL]	[NULL]	R	H0007JW2	110-57-6	USTEST	8240_VOA_GCMS	100-NR-2
199-N-58	7/6/1988 0:00	N	110-57-6	trans-1,4-Dichloro-2-butene	10	ug/L	U	[NULL]	[NULL]	R	H0007JV9	110-57-6	USTEST	8240_VOA_GCMS	100-NR-2
199-N-58	9/14/1988 0:00	N	93-72-1	2,4,5-TP(2-(2,4,5-Trichlorophenoxy)propionic acid)Silvex	2	ug/L	U	[NULL]	[NULL]	R	H0007JW3	93-72-1	USTEST	8150_HERBICIDE_GC	100-NR-2
199-N-58	9/14/1988 0:00	N	94-75-7	2,4-D(2,4-Dichlorophenoxyacetic acid)	2	ug/L	U	[NULL]	[NULL]	R	H0007JW3	94-75-7	USTEST	8150_HERBICIDE_GC	100-NR-2
199-N-58	9/14/1988 0:00	N	ALKALINITY	Alkalinity	69100	ug/L	[NULL]	G	[NULL]	R	H0007JW3	ALKALINITY	USTEST	D1067B_ALKALINITY	100-NR-2
199-N-58	9/14/1988 0:00	N	319-84-6	Alpha-BHC	0.1	ug/L	U	[NULL]	[NULL]	R	H0007JW3	319-84-6	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-58	9/14/1988 0:00	N	7429-90-5	Aluminum	150	ug/L	U	[NULL]	[NULL]	R	H0007JW3	7429-90-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	9/14/1988 0:00	Y	7429-90-5	Aluminum	150	ug/L	U	[NULL]	[NULL]	R	H0007JW3F	7429-90-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	9/14/1988 0:00	Y	7429-90-5	Aluminum	150	ug/L	U	[NULL]	[NULL]	R	H0007JW6F	7429-90-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	9/14/1988 0:00	N	7440-38-2	Arsenic	5	ug/L	U	[NULL]	[NULL]	R	H0007JW3	7440-38-2	USTEST	7060_AS_GFAA	100-NR-2
199-N-58	9/14/1988 0:00	N	H37	Arsenic, filtered	5	ug/L	U	[NULL]	[NULL]	R	H0007JW3	H37	USTEST	UNKNOWN_METALS	100-NR-2
199-N-58	9/14/1988 0:00	N	H37	Arsenic, filtered	5	ug/L	U	[NULL]	[NULL]	R	H0007JW6	H37	USTEST	UNKNOWN_METALS	100-NR-2
199-N-58	9/14/1988 0:00	N	7440-39-3	Barium	79	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JW3	7440-39-3	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	9/14/1988 0:00	Y	7440-39-3	Barium	76	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JW3F	7440-39-3	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	9/14/1988 0:00	Y	7440-39-3	Barium	79	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JW6F	7440-39-3	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	9/14/1988 0:00	Y	7440-43-9	Cadmium	2	ug/L	U	[NULL]	[NULL]	R	H0007JW6F	7440-43-9	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	9/14/1988 0:00	Y	7440-43-9	Cadmium	2	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JW3F	7440-43-9	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	9/14/1988 0:00	N	7440-43-9	Cadmium	2	ug/L	U	[NULL]	[NULL]	R	H0007JW3	7440-43-9	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	9/14/1988 0:00	Y	7440-70-2	Calcium	144000	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JW6F	7440-70-2	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	9/14/1988 0:00	Y	7440-70-2	Calcium	146000	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JW3F	7440-70-2	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	9/14/1988 0:00	N	7440-70-2	Calcium	135000	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JW3	7440-70-2	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	9/14/1988 0:00	N	10045-97-3	Cesium-137	-6.39	pCi/L	U	[NULL]	[NULL]	R	H0007JW3	10045-97-3	USTEST	UST_RAD_CNT_LSC	100-NR-2

WELL NAME	SAMP DATE TIME	FILTERED FLAG	STD CON ID	STD CON LONGNAME	STD VALUE RPTD	STD ANAL UNITS RPTD	LAB QUALIFIER	REVIEW QUALIFIER	VALIDATION QUALIFIER	COLLECTION PURPOSE	SAMP NUM	CON ID	LAB CODE	METHOD NAME	GW AREA OF INTEREST
199-N-58	9/14/1988 0:00	N	16887-00-6	Chloride	10300	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JW3	16887-00-6	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-58	9/14/1988 0:00	N	16887-00-6	Chloride	10300	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JW6	16887-00-6	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-58	9/14/1988 0:00	Y	7440-47-3	Chromium	10	ug/L	U	[NULL]	[NULL]	R	H0007JW6F	7440-47-3	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	9/14/1988 0:00	Y	7440-47-3	Chromium	10	ug/L	U	[NULL]	[NULL]	R	H0007JW3F	7440-47-3	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	9/14/1988 0:00	N	7440-47-3	Chromium	24	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JW3	7440-47-3	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	9/14/1988 0:00	N	10198-40-0	Cobalt-60	4.85	pCi/L	U	[NULL]	[NULL]	R	H0007JW3	10198-40-0	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-58	9/14/1988 0:00	N	COLIFORM	Coliform Bacteria	2.2	MPN	U	[NULL]	[NULL]	R	H0007JW3	COLIFORM	USTEST	9131_COLIFORM	100-NR-2
199-N-58	9/14/1988 0:00	Y	7440-50-8	Copper	10	ug/L	U	[NULL]	[NULL]	R	H0007JW6F	7440-50-8	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	9/14/1988 0:00	Y	7440-50-8	Copper	10	ug/L	U	[NULL]	[NULL]	R	H0007JW3F	7440-50-8	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	9/14/1988 0:00	N	7440-50-8	Copper	10	ug/L	U	[NULL]	[NULL]	R	H0007JW3	7440-50-8	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	9/14/1988 0:00	N	319-86-8	Delta-BHC	0.1	ug/L	U	[NULL]	[NULL]	R	H0007JW3	319-86-8	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-58	9/14/1988 0:00	N	72-20-8	Endrin	0.1	ug/L	U	[NULL]	[NULL]	R	H0007JW3	72-20-8	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-58	9/14/1988 0:00	N	16984-48-8	Fluoride	500	ug/L	U	[NULL]	[NULL]	R	H0007JW6	16984-48-8	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-58	9/14/1988 0:00	N	16984-48-8	Fluoride	500	ug/L	U	[NULL]	[NULL]	R	H0007JW3	16984-48-8	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-58	9/14/1988 0:00	N	58-89-9	Gamma-BHC (Lindane)	0.1	ug/L	U	[NULL]	[NULL]	R	H0007JW3	58-89-9	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-58	9/14/1988 0:00	N	12587-46-1	Gross alpha	9.34	pCi/L	U	[NULL]	[NULL]	R	H0007JW6	12587-46-1	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-58	9/14/1988 0:00	N	12587-46-1	Gross alpha	1.4	pCi/L	U	[NULL]	[NULL]	R	H0007JW3	12587-46-1	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-58	9/14/1988 0:00	N	12587-47-2	Gross beta	9.46	pCi/L	[NULL]	[NULL]	[NULL]	R	H0007JW3	12587-47-2	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-58	9/14/1988 0:00	N	12587-47-2	Gross beta	15.2	pCi/L	[NULL]	[NULL]	[NULL]	R	H0007JW6	12587-47-2	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-58	9/14/1988 0:00	Y	7439-89-6	Iron	31	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JW3F	7439-89-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	9/14/1988 0:00	Y	7439-89-6	Iron	34	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JW6F	7439-89-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	9/14/1988 0:00	N	7439-89-6	Iron	111	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JW3	7439-89-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	9/14/1988 0:00	N	7439-92-1	Lead	5	ug/L	U	[NULL]	[NULL]	R	H0007JW6	7439-92-1	USTEST	7421_PB_GFAA	100-NR-2
199-N-58	9/14/1988 0:00	N	7439-92-1	Lead	5	ug/L	U	[NULL]	[NULL]	R	H0007JW3	7439-92-1	USTEST	7421_PB_GFAA	100-NR-2
199-N-58	9/14/1988 0:00	N	7439-92-1	Lead	5	ug/L	U	[NULL]	[NULL]	R	H0007JW3	7439-92-1	USTEST	UNKNOWN_METALS	100-NR-2
199-N-58	9/14/1988 0:00	Y	7439-95-4	Magnesium	25000	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JW3F	7439-95-4	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	9/14/1988 0:00	N	7439-95-4	Magnesium	23700	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JW3	7439-95-4	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	9/14/1988 0:00	Y	7439-95-4	Magnesium	24600	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JW6F	7439-95-4	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	9/14/1988 0:00	Y	7439-96-5	Manganese	5	ug/L	U	[NULL]	[NULL]	R	H0007JW6F	7439-96-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	9/14/1988 0:00	Y	7439-96-5	Manganese	5	ug/L	U	[NULL]	[NULL]	R	H0007JW3F	7439-96-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	9/14/1988 0:00	N	7439-96-5	Manganese	5	ug/L	U	[NULL]	[NULL]	R	H0007JW3	7439-96-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	9/14/1988 0:00	N	7439-97-6	Mercury	0.1	ug/L	U	[NULL]	[NULL]	R	H0007JW3	7439-97-6	USTEST	UNKNOWN_METALS	100-NR-2
199-N-58	9/14/1988 0:00	N	7439-97-6	Mercury	0.1	ug/L	U	[NULL]	[NULL]	R	H0007JW3	7439-97-6	USTEST	7470_HG_CVAA	100-NR-2
199-N-58	9/14/1988 0:00	N	72-43-5	Methoxychlor	3	ug/L	U	[NULL]	[NULL]	R	H0007JW3	72-43-5	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-58	9/14/1988 0:00	Y	7440-02-0	Nickel	10	ug/L	U	[NULL]	[NULL]	R	H0007JW6F	7440-02-0	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	9/14/1988 0:00	Y	7440-02-0	Nickel	10	ug/L	U	[NULL]	[NULL]	R	H0007JW3F	7440-02-0	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	9/14/1988 0:00	N	7440-02-0	Nickel	12	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JW3	7440-02-0	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	9/14/1988 0:00	N	14797-55-8	Nitrate	3850	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JW3	C72	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-58	9/14/1988 0:00	N	14797-55-8	Nitrate	3810	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JW6	C72	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-58	9/14/1988 0:00	N	108-95-2	Phenol	10	ug/L	U	[NULL]	[NULL]	R	H0007JW3	108-95-2	USTEST	8040_PHENOLIC_GC	100-NR-2
199-N-58	9/14/1988 0:00	N	14265-44-2	Phosphate	1000	ug/L	U	[NULL]	[NULL]	R	H0007JW6	14265-44-2	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-58	9/14/1988 0:00	N	14265-44-2	Phosphate	1000	ug/L	U	[NULL]	[NULL]	R	H0007JW3	14265-44-2	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-58	9/14/1988 0:00	Y	7440-09-7	Potassium	6310	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JW3F	7440-09-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	9/14/1988 0:00	N	7440-09-7	Potassium	6950	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JW3	7440-09-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	9/14/1988 0:00	Y	7440-09-7	Potassium	6710	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JW6F	7440-09-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	9/14/1988 0:00	N	7440-14-4	Radium	0.247	pCi/L	[NULL]	[NULL]	[NULL]	R	H0007JW3	7440-14-4	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-58	9/14/1988 0:00	N	13967-48-1	Ruthenium-106	50.1	pCi/L	U	[NULL]	[NULL]	R	H0007JW3	13967-48-1	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-58	9/14/1988 0:00	N	7782-49-2	Selenium	5	ug/L	U	[NULL]	[NULL]	R	H0007JW3	7782-49-2	USTEST	UNKNOWN_METALS	100-NR-2
199-N-58	9/14/1988 0:00	N	7782-49-2	Selenium	5	ug/L	U	[NULL]	[NULL]	R	H0007JW6	7782-49-2	USTEST	7740_SE_GFAA	100-NR-2
199-N-58	9/14/1988 0:00	N	7782-49-2	Selenium	5	ug/L	U	[NULL]	[NULL]	R	H0007JW3	7782-49-2	USTEST	7740_SE_GFAA	100-NR-2
199-N-58	9/14/1988 0:00	Y	7440-22-4	Silver	10	ug/L	U	[NULL]	[NULL]	R	H0007JW6F	7440-22-4	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	9/14/1988 0:00	Y	7440-22-4	Silver	10	ug/L	U	[NULL]	[NULL]	R	H0007JW3F	7440-22-4	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	9/14/1988 0:00	N	7440-22-4	Silver	10	ug/L	U	[NULL]	[NULL]	R	H0007JW3	7440-22-4	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	9/14/1988 0:00	N	7440-23-5	Sodium	387000	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JW3	7440-23-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	9/14/1988 0:00	Y	7440-23-5	Sodium	382000	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JW6F	7440-23-5	USTEST	6010_METALS_ICP	100-NR-2

WELL NAME	SAMP DATE TIME	FILTERED FLAG	STD CON ID	STD CON LONGNAME	STD VALUE RPTD	STD ANAL UNITS RPTD	LAB QUALIFIER	REVIEW QUALIFIER	VALIDATION QUALIFIER	COLLECTION PURPOSE	SAMP NUM	CON ID	LAB CODE	METHOD NAME	GW AREA OF INTEREST
199-N-58	9/14/1988 0:00	Y	7440-23-5	Sodium	396000	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JW3F	7440-23-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	9/14/1988 0:00	N	CONDUCT	Specific Conductance	1711	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007JW3	CONDUCT	FIELD	120.1_CONDUCT_FLD	100-NR-2
199-N-58	9/14/1988 0:00	N	CONDUCT	Specific Conductance	1990	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007JW3	CONDUCT	USTEST	D1125A_CONDUCT	100-NR-2
199-N-58	9/14/1988 0:00	N	CONDUCT	Specific Conductance	1713	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007JW6	CONDUCT	FIELD	120.1_CONDUCT_FLD	100-NR-2
199-N-58	9/14/1988 0:00	N	CONDUCT	Specific Conductance	1715	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007JW4	CONDUCT	FIELD	120.1_CONDUCT_FLD	100-NR-2
199-N-58	9/14/1988 0:00	N	CONDUCT	Specific Conductance	1990	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007JW4	CONDUCT	USTEST	D1125A_CONDUCT	100-NR-2
199-N-58	9/14/1988 0:00	N	CONDUCT	Specific Conductance	2020	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007JW5	CONDUCT	USTEST	D1125A_CONDUCT	100-NR-2
199-N-58	9/14/1988 0:00	N	CONDUCT	Specific Conductance	1713	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007JW5	CONDUCT	FIELD	120.1_CONDUCT_FLD	100-NR-2
199-N-58	9/14/1988 0:00	N	CONDUCT	Specific Conductance	2070	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007JW6	CONDUCT	USTEST	D1125A_CONDUCT	100-NR-2
199-N-58	9/14/1988 0:00	N	10098-97-2	Strontium-90	1.13	pCi/L	[NULL]	[NULL]	[NULL]	R	H0007JW3	10098-97-2	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-58	9/14/1988 0:00	N	14808-79-8	Sulfate	1010000	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JW3	14808-79-8	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-58	9/14/1988 0:00	N	14808-79-8	Sulfate	1020000	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JW6	14808-79-8	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-58	9/14/1988 0:00	N	TEMPERATURE	Temperature	22	Deg C	[NULL]	[NULL]	[NULL]	R	H000GM26	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
199-N-58	9/14/1988 0:00	N	TC	Total carbon	16600	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JW3	TC	USTEST	D2579A_CARBON	100-NR-2
199-N-58	9/14/1988 0:00	N	TOC	Total organic carbon	994	ug/L	U	[NULL]	[NULL]	R	H0007JW3	TOC	USTEST	9060_TOC	100-NR-2
199-N-58	9/14/1988 0:00	N	TOC	Total organic carbon	1020	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JW4	TOC	USTEST	9060_TOC	100-NR-2
199-N-58	9/14/1988 0:00	N	TOC	Total organic carbon	996	ug/L	U	[NULL]	[NULL]	R	H0007JW5	TOC	USTEST	9060_TOC	100-NR-2
199-N-58	9/14/1988 0:00	N	TOC	Total organic carbon	1200	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JW6	TOC	USTEST	9060_TOC	100-NR-2
199-N-58	9/14/1988 0:00	N	59473-04-0	Total organic halides	24	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JW4	59473-04-0	USTEST	9020_TOX	100-NR-2
199-N-58	9/14/1988 0:00	N	59473-04-0	Total organic halides	9	ug/L	U	[NULL]	[NULL]	R	H0007JW6	59473-04-0	USTEST	9020_TOX	100-NR-2
199-N-58	9/14/1988 0:00	N	59473-04-0	Total organic halides	19	ug/L	U	[NULL]	[NULL]	R	H0007JW5	59473-04-0	USTEST	9020_TOX	100-NR-2
199-N-58	9/14/1988 0:00	N	59473-04-0	Total organic halides	15	ug/L	U	[NULL]	[NULL]	R	H0007JW3	59473-04-0	USTEST	9020_TOX	100-NR-2
199-N-58	9/14/1988 0:00	N	8001-35-2	Toxaphene	1	ug/L	U	[NULL]	[NULL]	R	H0007JW3	8001-35-2	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-58	9/14/1988 0:00	N	10028-17-8	Tritium	73.5	pCi/L	U	[NULL]	[NULL]	R	H0007JW3	10028-17-8	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-58	9/14/1988 0:00	N	7440-61-1	Uranium	1.92	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JW6	7440-61-1	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-58	9/14/1988 0:00	N	7440-61-1	Uranium	1.91	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JW3	7440-61-1	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-58	9/14/1988 0:00	Y	7440-62-2	Vanadium	5	ug/L	U	[NULL]	[NULL]	R	H0007JW3F	7440-62-2	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	9/14/1988 0:00	Y	7440-62-2	Vanadium	5	ug/L	U	[NULL]	[NULL]	R	H0007JW6F	7440-62-2	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	9/14/1988 0:00	N	7440-62-2	Vanadium	5	ug/L	U	[NULL]	[NULL]	R	H0007JW3	7440-62-2	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	9/14/1988 0:00	Y	7440-66-6	Zinc	7	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JW6F	7440-66-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	9/14/1988 0:00	N	7440-66-6	Zinc	9	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JW3	7440-66-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	9/14/1988 0:00	Y	7440-66-6	Zinc	5	ug/L	U	[NULL]	[NULL]	R	H0007JW3F	7440-66-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	9/14/1988 0:00	N	319-85-7	beta-1,2,3,4,5,6-Hexachlorocyclohexane (beta-BHC)	0.1	ug/L	U	[NULL]	[NULL]	R	H0007JW3	319-85-7	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-58	9/14/1988 0:00	N	PH	pH Measurement	6.7	unitless	[NULL]	[NULL]	[NULL]	R	H0007JW3	PH	FIELD	UNKNOWN_PHYSICAL	100-NR-2
199-N-58	9/14/1988 0:00	N	PH	pH Measurement	7.1	unitless	[NULL]	[NULL]	[NULL]	R	H0007JW6	PH	USTEST	9040_PH	100-NR-2
199-N-58	9/14/1988 0:00	N	PH	pH Measurement	6.6	unitless	[NULL]	[NULL]	[NULL]	R	H0007JW6	PH	FIELD	UNKNOWN_PHYSICAL	100-NR-2
199-N-58	9/14/1988 0:00	N	PH	pH Measurement	7.2	unitless	[NULL]	[NULL]	[NULL]	R	H0007JW4	PH	USTEST	9040_PH	100-NR-2
199-N-58	9/14/1988 0:00	N	PH	pH Measurement	6.8	unitless	[NULL]	[NULL]	[NULL]	R	H0007JW5	PH	FIELD	UNKNOWN_PHYSICAL	100-NR-2
199-N-58	9/14/1988 0:00	N	PH	pH Measurement	7.3	unitless	[NULL]	[NULL]	[NULL]	R	H0007JW5	PH	USTEST	9040_PH	100-NR-2
199-N-58	9/14/1988 0:00	N	PH	pH Measurement	6.7	unitless	[NULL]	[NULL]	[NULL]	R	H0007JW4	PH	FIELD	UNKNOWN_PHYSICAL	100-NR-2
199-N-58	9/14/1988 0:00	N	PH	pH Measurement	7.1	unitless	[NULL]	[NULL]	[NULL]	R	H0007JW3	PH	USTEST	9040_PH	100-NR-2
199-N-58	3/2/1989 0:00	N	136777-61-2	(o+p)-Xylene	5	ug/L	U	[NULL]	[NULL]	R	H0007JW7	136777-61-2	USTEST	8240_VOA_GCMS	100-NR-2
199-N-58	3/2/1989 0:00	N	630-20-6	1,1,1,2-Tetrachloroethane	10	ug/L	U	[NULL]	[NULL]	R	H0007JW7	630-20-6	USTEST	8240_VOA_GCMS	100-NR-2
199-N-58	3/2/1989 0:00	N	71-55-6	1,1,1-Trichloroethane	5	ug/L	U	[NULL]	[NULL]	R	H0007JW7	71-55-6	USTEST	8240_VOA_GCMS	100-NR-2
199-N-58	3/2/1989 0:00	N	79-34-5	1,1,2,2-Tetrachloroethane	5	ug/L	U	[NULL]	[NULL]	R	H0007JW7	79-34-5	USTEST	8240_VOA_GCMS	100-NR-2
199-N-58	3/2/1989 0:00	N	79-00-5	1,1,2-Trichloroethane	5	ug/L	U	[NULL]	[NULL]	R	H0007JW7	79-00-5	USTEST	8240_VOA_GCMS	100-NR-2
199-N-58	3/2/1989 0:00	N	75-34-3	1,1-Dichloroethane	5	ug/L	U	[NULL]	[NULL]	R	H0007JW7	75-34-3	USTEST	8240_VOA_GCMS	100-NR-2
199-N-58	3/2/1989 0:00	N	75-35-4	1,1-Dichloroethene	10	ug/L	U	[NULL]	[NULL]	R	H0007JW7	75-35-4	USTEST	8240_VOA_GCMS	100-NR-2
199-N-58	3/2/1989 0:00	N	57-14-7	1,1-Dimethylhydrazine	10	ug/L	U	[NULL]	[NULL]	R	H0007JW7	57-14-7	USTEST	8240_VOA_GCMS	100-NR-2
199-N-58	3/2/1989 0:00	N	634-66-2	1,2,3,4-Tetrachlorobenzene	10	ug/L	U	[NULL]	[NULL]	R	H0007JW7	634-66-2	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-58	3/2/1989 0:00	N	634-90-2	1,2,3,5-Tetrachlorobenzene	10	ug/L	U	[NULL]	[NULL]	R	H0007JW7	634-90-2	USTEST	8270_SVOA_GCMS	100-NR-2

WELL NAME	SAMP DATE TIME	FILTERED FLAG	STD CON ID	STD CON LONGNAME	STD VALUE RPTD	STD ANAL UNITS RPTD	LAB QUALIFIER	REVIEW QUALIFIER	VALIDATION QUALIFIER	COLLECTION PURPOSE	SAMP NUM	CON ID	LAB CODE	METHOD NAME	GW AREA OF INTEREST
199-N-58	3/2/1989 0:00	N	87-61-6	1,2,3-Trichlorobenzene	10	ug/L	U	[NULL]	[NULL]	R	H0007JW7	87-61-6	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-58	3/2/1989 0:00	N	96-18-4	1,2,3-Trichloropropane	10	ug/L	U	[NULL]	[NULL]	R	H0007JW7	96-18-4	USTEST	8240_VOA_GCMS	100-NR-2
199-N-58	3/2/1989 0:00	N	95-94-3	1,2,4,5-Tetrachlorobenzene	10	ug/L	U	[NULL]	[NULL]	R	H0007JW7	95-94-3	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-58	3/2/1989 0:00	N	120-82-1	1,2,4-Trichlorobenzene	10	ug/L	U	[NULL]	[NULL]	R	H0007JW7	120-82-1	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-58	3/2/1989 0:00	N	96-12-8	1,2-Dibromo-3-chloropropane	10	ug/L	U	[NULL]	[NULL]	R	H0007JW7	96-12-8	USTEST	8240_VOA_GCMS	100-NR-2
199-N-58	3/2/1989 0:00	N	106-93-4	1,2-Dibromoethane	10	ug/L	U	[NULL]	[NULL]	R	H0007JW7	106-93-4	USTEST	8240_VOA_GCMS	100-NR-2
199-N-58	3/2/1989 0:00	N	95-50-1	1,2-Dichlorobenzene	10	ug/L	U	[NULL]	[NULL]	R	H0007JW7	95-50-1	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-58	3/2/1989 0:00	N	107-06-2	1,2-Dichloroethane	5	ug/L	U	[NULL]	[NULL]	R	H0007JW7	107-06-2	USTEST	8240_VOA_GCMS	100-NR-2
199-N-58	3/2/1989 0:00	N	78-87-5	1,2-Dichloropropane	5	ug/L	U	[NULL]	[NULL]	R	H0007JW7	78-87-5	USTEST	8240_VOA_GCMS	100-NR-2
199-N-58	3/2/1989 0:00	N	540-73-8	1,2-Dimethylhydrazine	10	ug/L	U	[NULL]	[NULL]	R	H0007JW7	540-73-8	USTEST	8240_VOA_GCMS	100-NR-2
199-N-58	3/2/1989 0:00	N	122-66-7	1,2-Diphenylhydrazine	10	ug/L	U	[NULL]	[NULL]	R	H0007JW7	122-66-7	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-58	3/2/1989 0:00	N	108-70-3	1,3,5-Trichlorobenzene	10	ug/L	U	[NULL]	[NULL]	R	H0007JW7	108-70-3	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-58	3/2/1989 0:00	N	541-73-1	1,3-Dichlorobenzene	10	ug/L	U	[NULL]	[NULL]	R	H0007JW7	541-73-1	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-58	3/2/1989 0:00	N	542-75-6	1,3-Dichloropropene	5	ug/L	U	[NULL]	[NULL]	R	H0007JW7	542-75-6	USTEST	8240_VOA_GCMS	100-NR-2
199-N-58	3/2/1989 0:00	N	106-46-7	1,4-Dichlorobenzene	5	ug/L	U	[NULL]	[NULL]	R	H0007JW7	106-46-7	USTEST	8240_VOA_GCMS	100-NR-2
199-N-58	3/2/1989 0:00	N	106-46-7	1,4-Dichlorobenzene	10	ug/L	U	[NULL]	[NULL]	R	H0007JW7	106-46-7	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-58	3/2/1989 0:00	N	123-91-1	1,4-Dioxane	500	ug/L	U	[NULL]	[NULL]	R	H0007JW7	123-91-1	USTEST	8240_VOA_GCMS	100-NR-2
199-N-58	3/2/1989 0:00	N	130-15-4	1,4-Naphthoquinone	10	ug/L	U	[NULL]	[NULL]	R	H0007JW7	130-15-4	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-58	3/2/1989 0:00	N	5344-82-1	1-(o-Chlorophenyl)thiourea	200	ug/L	U	[NULL]	[NULL]	R	H0007JW7	5344-82-1	USTEST	8330_THIOUREA_M	100-NR-2
199-N-58	3/2/1989 0:00	N	591-08-2	1-Acetyl-2-thiourea	200	ug/L	U	[NULL]	[NULL]	R	H0007JW7	591-08-2	USTEST	8330_THIOUREA_M	100-NR-2
199-N-58	3/2/1989 0:00	N	71-36-3	1-Butanol	10000	ug/L	U	[NULL]	[NULL]	R	H0007JW7	71-36-3	USTEST	GC_DIRECT	100-NR-2
199-N-58	3/2/1989 0:00	N	L60	1-Butynol	10000	ug/L	U	[NULL]	[NULL]	R	H0007JW7	L60	USTEST	GC_DIRECT	100-NR-2
199-N-58	3/2/1989 0:00	N	106-89-8	1-Chloro-2,3-epoxypropane	10	ug/L	U	[NULL]	[NULL]	R	H0007JW7	106-89-8	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-58	3/2/1989 0:00	N	86-88-4	1-Naphthyl-2-thiourea	200	ug/L	U	[NULL]	[NULL]	R	H0007JW7	86-88-4	USTEST	8330_THIOUREA_M	100-NR-2
199-N-58	3/2/1989 0:00	N	134-32-7	1-Naphthylamine	10	ug/L	U	[NULL]	[NULL]	R	H0007JW7	134-32-7	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-58	3/2/1989 0:00	N	71-23-8	1-Propanol	10000	ug/L	U	[NULL]	[NULL]	R	H0007JW7	71-23-8	USTEST	GC_DIRECT	100-NR-2
199-N-58	3/2/1989 0:00	N	58-90-2	2,3,4,6-Tetrachlorophenol	10	ug/L	U	[NULL]	[NULL]	R	H0007JW7	58-90-2	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-58	3/2/1989 0:00	N	1746-01-6	2,3,7,8-Tetrachlorodibenzo-p-dioxin	0.01	ug/L	U	[NULL]	[NULL]	R	H0007JW7	1746-01-6	USTEST	8280_DIOXINS_GCMS	100-NR-2
199-N-58	3/2/1989 0:00	N	93-76-5	2,4,5-T(2,4,5-Trichlorophenoxyacetic acid)	2	ug/L	U	[NULL]	[NULL]	R	H0007JW7	93-76-5	USTEST	8150_HERBICIDE_GC	100-NR-2
199-N-58	3/2/1989 0:00	N	93-72-1	2,4,5-TP(2-(2,4,5-Trichlorophenoxy)propionic acid)Silvex	2	ug/L	U	[NULL]	[NULL]	R	H0007JW7	93-72-1	USTEST	8150_HERBICIDE_GC	100-NR-2
199-N-58	3/2/1989 0:00	N	95-95-4	2,4,5-Trichlorophenol	10	ug/L	U	[NULL]	[NULL]	R	H0007JW7	95-95-4	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-58	3/2/1989 0:00	N	88-06-2	2,4,6-Trichlorophenol	10	ug/L	U	[NULL]	[NULL]	R	H0007JW7	88-06-2	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-58	3/2/1989 0:00	N	94-75-7	2,4-D(2,4-Dichlorophenoxyacetic acid)	2	ug/L	U	[NULL]	[NULL]	R	H0007JW7	94-75-7	USTEST	8150_HERBICIDE_GC	100-NR-2
199-N-58	3/2/1989 0:00	N	120-83-2	2,4-Dichlorophenol	10	ug/L	U	[NULL]	[NULL]	R	H0007JW7	120-83-2	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-58	3/2/1989 0:00	N	51-28-5	2,4-Dinitrophenol	10	ug/L	U	[NULL]	[NULL]	R	H0007JW7	51-28-5	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-58	3/2/1989 0:00	N	121-14-2	2,4-Dinitrotoluene	10	ug/L	U	[NULL]	[NULL]	R	H0007JW7	121-14-2	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-58	3/2/1989 0:00	N	87-65-0	2,6-Dichlorophenol	10	ug/L	U	[NULL]	[NULL]	R	H0007JW7	87-65-0	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-58	3/2/1989 0:00	N	606-20-2	2,6-Dinitrotoluene	10	ug/L	U	[NULL]	[NULL]	R	H0007JW7	606-20-2	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-58	3/2/1989 0:00	N	53-96-3	2-Acetylaminofluorene	10	ug/L	U	[NULL]	[NULL]	R	H0007JW7	53-96-3	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-58	3/2/1989 0:00	N	78-93-3	2-Butanone	10	ug/L	U	[NULL]	[NULL]	R	H0007JW7	78-93-3	USTEST	8240_VOA_GCMS	100-NR-2
199-N-58	3/2/1989 0:00	N	110-75-8	2-Chloroethyl vinyl ether	5	ug/L	U	[NULL]	[NULL]	R	H0007JW7	110-75-8	USTEST	8240_VOA_GCMS	100-NR-2
199-N-58	3/2/1989 0:00	N	91-58-7	2-Chloronaphthalene	10	ug/L	U	[NULL]	[NULL]	R	H0007JW7	91-58-7	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-58	3/2/1989 0:00	N	95-57-8	2-Chlorophenol	10	ug/L	U	[NULL]	[NULL]	R	H0007JW7	95-57-8	USTEST	8270_SVOA_GCMS	100-NR-2

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199-N-58	3/2/1989 0:00	N	131-89-5	2-Cyclohexyl-4,6-dinitrophenol	10	ug/L	U	[NULL]	[NULL]	R	H0007JW7	131-89-5	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-58	3/2/1989 0:00	N	591-78-6	2-Hexanone	50	ug/L	U	[NULL]	[NULL]	R	H0007JW7	591-78-6	USTEST	8240_VOA_GCMS	100-NR-2
199-N-58	3/2/1989 0:00	N	116-06-3	2-Methyl-2-(methylthio)propionaldehyde-o-(methylcarbonyl) ox	10	ug/L	U	[NULL]	[NULL]	R	H0007JW7	116-06-3	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-58	3/2/1989 0:00	N	75-55-8	2-Methylaziridine	10	ug/L	U	[NULL]	[NULL]	R	H0007JW7	75-55-8	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-58	3/2/1989 0:00	N	75-86-5	2-Methyllactonitrile	10	ug/L	U	[NULL]	[NULL]	R	H0007JW7	75-86-5	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-58	3/2/1989 0:00	N	91-57-6	2-Methylnaphthalene	10	ug/L	U	[NULL]	[NULL]	R	H0007JW7	91-57-6	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-58	3/2/1989 0:00	N	91-59-8	2-Naphthylamine	10	ug/L	U	[NULL]	[NULL]	R	H0007JW7	91-59-8	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-58	3/2/1989 0:00	N	88-74-4	2-Nitroaniline	10	ug/L	U	[NULL]	[NULL]	R	H0007JW7	88-74-4	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-58	3/2/1989 0:00	N	88-75-5	2-Nitrophenol	10	ug/L	U	[NULL]	[NULL]	R	H0007JW7	88-75-5	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-58	3/2/1989 0:00	N	108-10-1	2-Pentanone, 4-Methyl	10	ug/L	U	[NULL]	[NULL]	R	H0007JW7	108-10-1	USTEST	8240_VOA_GCMS	100-NR-2
199-N-58	3/2/1989 0:00	N	109-06-8	2-Picoline	10	ug/L	U	[NULL]	[NULL]	R	H0007JW7	109-06-8	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-58	3/2/1989 0:00	N	107-19-7	2-Propyn-1-ol	10000	ug/L	U	[NULL]	[NULL]	R	H0007JW7	107-19-7	USTEST	GC_DIRECT	100-NR-2
199-N-58	3/2/1989 0:00	N	91-94-1	3,3'-Dichlorobenzidine	10	ug/L	U	[NULL]	[NULL]	R	H0007JW7	91-94-1	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-58	3/2/1989 0:00	N	119-90-4	3,3'-Dimethoxybenzidine	10	ug/L	U	[NULL]	[NULL]	R	H0007JW7	119-90-4	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-58	3/2/1989 0:00	N	119-93-7	3,3'-Dimethylbenzidine	10	ug/L	U	[NULL]	[NULL]	R	H0007JW7	119-93-7	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-58	3/2/1989 0:00	N	542-76-7	3-Chloropropionitrile	10000	ug/L	U	[NULL]	[NULL]	R	H0007JW7	542-76-7	USTEST	GC_DIRECT	100-NR-2
199-N-58	3/2/1989 0:00	N	56-49-5	3-Methylcholanthrene	10	ug/L	U	[NULL]	[NULL]	R	H0007JW7	56-49-5	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-58	3/2/1989 0:00	N	99-09-2	3-Nitroaniline	10	ug/L	U	[NULL]	[NULL]	R	H0007JW7	99-09-2	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-58	3/2/1989 0:00	N	72-54-8	4,4'-DDD (Dichlorodiphenyldichloroethane)	0.1	ug/L	U	[NULL]	[NULL]	R	H0007JW7	72-54-8	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-58	3/2/1989 0:00	N	72-55-9	4,4'-DDE (Dichlorodiphenyldichloroethylene)	0.1	ug/L	U	[NULL]	[NULL]	R	H0007JW7	72-55-9	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-58	3/2/1989 0:00	N	50-29-3	4,4'-DDT (Dichlorodiphenyltrichloroethane)	0.1	ug/L	U	[NULL]	[NULL]	R	H0007JW7	50-29-3	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-58	3/2/1989 0:00	N	101-14-4	4,4'-Methylenebis(2-chloroaniline)	10	ug/L	U	[NULL]	[NULL]	R	H0007JW7	101-14-4	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-58	3/2/1989 0:00	N	534-52-1	4,6-Dinitro-2-methylphenol	10	ug/L	U	[NULL]	[NULL]	R	H0007JW7	534-52-1	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-58	3/2/1989 0:00	N	92-67-1	4-Aminobiphenyl	10	ug/L	U	[NULL]	[NULL]	R	H0007JW7	92-67-1	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-58	3/2/1989 0:00	N	101-55-3	4-Bromophenylphenyl ether	10	ug/L	U	[NULL]	[NULL]	R	H0007JW7	101-55-3	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-58	3/2/1989 0:00	N	59-50-7	4-Chloro-3-methylphenol	10	ug/L	U	[NULL]	[NULL]	R	H0007JW7	59-50-7	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-58	3/2/1989 0:00	N	106-47-8	4-Chloroaniline	10	ug/L	U	[NULL]	[NULL]	R	H0007JW7	106-47-8	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-58	3/2/1989 0:00	N	100-01-6	4-Nitroaniline	10	ug/L	U	[NULL]	[NULL]	R	H0007JW7	100-01-6	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-58	3/2/1989 0:00	N	100-02-7	4-Nitrophenol	10	ug/L	U	[NULL]	[NULL]	R	H0007JW7	100-02-7	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-58	3/2/1989 0:00	N	56-57-5	4-Nitroquinoline-1-oxide	10	ug/L	U	[NULL]	[NULL]	R	H0007JW7	56-57-5	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-58	3/2/1989 0:00	N	2763-96-4	5-(Aminomethyl)-3-isoxazolol	10	ug/L	U	[NULL]	[NULL]	R	H0007JW7	2763-96-4	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-58	3/2/1989 0:00	N	99-55-8	5-Nitro-o-toluidine	10	ug/L	U	[NULL]	[NULL]	R	H0007JW7	99-55-8	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-58	3/2/1989 0:00	N	57-97-6	7,12-Dimethylbenz[a]anthracene	10	ug/L	U	[NULL]	[NULL]	R	H0007JW7	57-97-6	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-58	3/2/1989 0:00	N	194-59-2	7H-Dibenzo[c,g]carbazole	10	ug/L	U	[NULL]	[NULL]	R	H0007JW7	194-59-2	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-58	3/2/1989 0:00	N	83-32-9	Acenaphthene	10	ug/L	U	[NULL]	[NULL]	R	H0007JW7	83-32-9	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-58	3/2/1989 0:00	N	208-96-8	Acenaphthylene	10	ug/L	U	[NULL]	[NULL]	R	H0007JW7	208-96-8	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-58	3/2/1989 0:00	N	67-64-1	Acetone	10	ug/L	U	[NULL]	[NULL]	R	H0007JW7	67-64-1	USTEST	8240_VOA_GCMS	100-NR-2
199-N-58	3/2/1989 0:00	N	67-64-1	Acetone	10	ug/L	U	[NULL]	[NULL]	R	H0007JW7	67-64-1	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-58	3/2/1989 0:00	N	75-05-8	Acetonitrile	10	ug/L	U	[NULL]	[NULL]	R	H0007JW7	75-05-8	USTEST	8240_VOA_GCMS	100-NR-2

WELL NAME	SAMP DATE TIME	FILTERED FLAG	STD CON ID	STD CON LONGNAME	STD VALUE RPTD	STD ANAL UNITS RPTD	LAB QUALIFIER	REVIEW QUALIFIER	VALIDATION QUALIFIER	COLLECTION PURPOSE	SAMP NUM	CON ID	LAB CODE	METHOD NAME	GW AREA OF INTEREST
199-N-58	3/2/1989 0:00	N	98-86-2	Acetophenone	10	ug/L	U	[NULL]	[NULL]	R	H0007JW7	98-86-2	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-58	3/2/1989 0:00	N	107-02-8	Acrolein	10	ug/L	U	[NULL]	[NULL]	R	H0007JW7	107-02-8	USTEST	8240_VOA_GCMS	100-NR-2
199-N-58	3/2/1989 0:00	N	79-06-1	Acrylamide	10000	ug/L	U	[NULL]	[NULL]	R	H0007JW7	79-06-1	USTEST	GC_DIRECT	100-NR-2
199-N-58	3/2/1989 0:00	N	107-13-1	Acrylonitrile	10	ug/L	U	[NULL]	[NULL]	R	H0007JW7	107-13-1	USTEST	8240_VOA_GCMS	100-NR-2
199-N-58	3/2/1989 0:00	N	309-00-2	Aldrin	0.1	ug/L	U	[NULL]	[NULL]	R	H0007JW7	309-00-2	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-58	3/2/1989 0:00	N	107-18-6	Allyl alcohol	10000	ug/L	U	[NULL]	[NULL]	R	H0007JW7	107-18-6	USTEST	GC_DIRECT	100-NR-2
199-N-58	3/2/1989 0:00	N	107-05-1	Allyl chloride	100	ug/L	U	[NULL]	[NULL]	R	H0007JW7	107-05-1	USTEST	8240_VOA_GCMS	100-NR-2
199-N-58	3/2/1989 0:00	N	ALPHAHI	Alpha	1.67	pCi/L	U	[NULL]	[NULL]	R	H0007JW7	ALPHAHI	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-58	3/2/1989 0:00	N	319-84-6	Alpha-BHC	0.1	ug/L	U	[NULL]	[NULL]	R	H0007JW7	319-84-6	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-58	3/2/1989 0:00	Y	7429-90-5	Aluminum	150	ug/L	U	[NULL]	[NULL]	R	H0007JW7F	7429-90-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	3/2/1989 0:00	N	7429-90-5	Aluminum	150	ug/L	U	[NULL]	[NULL]	R	H0007JW7	7429-90-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	3/2/1989 0:00	N	61-82-5	Amitrole	10	ug/L	U	[NULL]	[NULL]	R	H0007JW7	61-82-5	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-58	3/2/1989 0:00	N	14798-03-9	Ammonium ion	50	ug/L	U	[NULL]	[NULL]	R	H0007JW7	14798-03-9	USTEST	D1426D_AMMONIUM	100-NR-2
199-N-58	3/2/1989 0:00	N	62-53-3	Aniline	10	ug/L	U	[NULL]	[NULL]	R	H0007JW7	62-53-3	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-58	3/2/1989 0:00	N	120-12-7	Anthracene	10	ug/L	U	[NULL]	[NULL]	R	H0007JW7	120-12-7	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-58	3/2/1989 0:00	N	7440-36-0	Antimony	100	ug/L	U	[NULL]	[NULL]	R	H0007JW7	7440-36-0	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	3/2/1989 0:00	Y	7440-36-0	Antimony	100	ug/L	U	[NULL]	[NULL]	R	H0007JW7F	7440-36-0	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	3/2/1989 0:00	N	140-57-8	Aramite	10	ug/L	U	[NULL]	[NULL]	R	H0007JW7	140-57-8	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-58	3/2/1989 0:00	N	12674-11-2	Aroclor-1016	1	ug/L	U	[NULL]	[NULL]	R	H0007JW7	12674-11-2	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-58	3/2/1989 0:00	N	11104-28-2	Aroclor-1221	1	ug/L	U	[NULL]	[NULL]	R	H0007JW7	11104-28-2	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-58	3/2/1989 0:00	N	11141-16-5	Aroclor-1232	1	ug/L	U	[NULL]	[NULL]	R	H0007JW7	11141-16-5	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-58	3/2/1989 0:00	N	53469-21-9	Aroclor-1242	1	ug/L	U	[NULL]	[NULL]	R	H0007JW7	53469-21-9	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-58	3/2/1989 0:00	N	12672-29-6	Aroclor-1248	1	ug/L	U	[NULL]	[NULL]	R	H0007JW7	12672-29-6	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-58	3/2/1989 0:00	N	11097-69-1	Aroclor-1254	1	ug/L	U	[NULL]	[NULL]	R	H0007JW7	11097-69-1	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-58	3/2/1989 0:00	N	11096-82-5	Aroclor-1260	1	ug/L	U	[NULL]	[NULL]	R	H0007JW7	11096-82-5	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-58	3/2/1989 0:00	N	7440-38-2	Arsenic	5	ug/L	U	[NULL]	[NULL]	R	H0007JW7	7440-38-2	USTEST	7060_AS_GFAA	100-NR-2
199-N-58	3/2/1989 0:00	N	H37	Arsenic, filtered	5	ug/L	U	[NULL]	[NULL]	R	H0007JW7	H37	USTEST	UNKNOWN_METALS	100-NR-2
199-N-58	3/2/1989 0:00	N	492-80-8	Auramine	10	ug/L	U	[NULL]	[NULL]	R	H0007JW7	492-80-8	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-58	3/2/1989 0:00	Y	7440-39-3	Barium	48	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JW7F	7440-39-3	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	3/2/1989 0:00	N	7440-39-3	Barium	48	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JW7	7440-39-3	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	3/2/1989 0:00	N	225-51-4	Benz[c]acridine	10	ug/L	U	[NULL]	[NULL]	R	H0007JW7	225-51-4	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-58	3/2/1989 0:00	N	71-43-2	Benzene	5	ug/L	U	[NULL]	[NULL]	R	H0007JW7	71-43-2	USTEST	8240_VOA_GCMS	100-NR-2
199-N-58	3/2/1989 0:00	N	108-98-5	Benzenethiol	10	ug/L	U	[NULL]	[NULL]	R	H0007JW7	108-98-5	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-58	3/2/1989 0:00	N	92-87-5	Benzidine	10	ug/L	U	[NULL]	[NULL]	R	H0007JW7	92-87-5	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-58	3/2/1989 0:00	N	56-55-3	Benzo(a)anthracene	10	ug/L	U	[NULL]	[NULL]	R	H0007JW7	56-55-3	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-58	3/2/1989 0:00	N	50-32-8	Benzo(a)pyrene	10	ug/L	U	[NULL]	[NULL]	R	H0007JW7	50-32-8	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-58	3/2/1989 0:00	N	205-99-2	Benzo(b)fluoranthene	10	ug/L	U	[NULL]	[NULL]	R	H0007JW7	205-99-2	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-58	3/2/1989 0:00	N	191-24-2	Benzo(ghi)perylene	10	ug/L	U	[NULL]	[NULL]	R	H0007JW7	191-24-2	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-58	3/2/1989 0:00	N	207-08-9	Benzo(k)fluoranthene	10	ug/L	U	[NULL]	[NULL]	R	H0007JW7	207-08-9	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-58	3/2/1989 0:00	N	205-82-3	Benzo[j]fluoranthene	10	ug/L	U	[NULL]	[NULL]	R	H0007JW7	205-82-3	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-58	3/2/1989 0:00	N	100-51-6	Benzyl alcohol	10	ug/L	U	[NULL]	[NULL]	R	H0007JW7	100-51-6	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-58	3/2/1989 0:00	N	100-44-7	Benzyl chloride	10	ug/L	U	[NULL]	[NULL]	R	H0007JW7	100-44-7	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-58	3/2/1989 0:00	Y	7440-41-7	Beryllium	5	ug/L	U	[NULL]	[NULL]	R	H0007JW7F	7440-41-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	3/2/1989 0:00	N	7440-41-7	Beryllium	8	ug/L	[NULL]	Y	[NULL]	R	H0007JW7	7440-41-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	3/2/1989 0:00	N	111-91-1	Bis(2-Chloroethoxy)methane	10	ug/L	U	[NULL]	[NULL]	R	H0007JW7	111-91-1	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-58	3/2/1989 0:00	N	108-60-1	Bis(2-chloro-1-methylethyl)ether	10	ug/L	U	[NULL]	[NULL]	R	H0007JW7	108-60-1	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-58	3/2/1989 0:00	N	111-44-4	Bis(2-chloroethyl) ether	10	ug/L	U	[NULL]	[NULL]	R	H0007JW7	111-44-4	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-58	3/2/1989 0:00	N	117-81-7	Bis(2-ethylhexyl) phthalate	10	ug/L	U	[NULL]	[NULL]	R	H0007JW7	117-81-7	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-58	3/2/1989 0:00	N	542-88-1	Bis(chloromethyl) ether	5	ug/L	U	[NULL]	[NULL]	R	H0007JW7	542-88-1	USTEST	8240_VOA_GCMS	100-NR-2
199-N-58	3/2/1989 0:00	Y	7440-42-8	Boron	17	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JW7F	7440-42-8	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	3/2/1989 0:00	N	7440-42-8	Boron	14	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JW7	7440-42-8	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	3/2/1989 0:00	N	24959-67-9	Bromide	1000	ug/L	U	[NULL]	[NULL]	R	H0007JW7	24959-67-9	USTEST	300.0_ANIONS_IC	100-NR-2

WELL NAME	SAMP DATE TIME	FILTERED FLAG	STD CON ID	STD CON LONGNAME	STD VALUE RPTD	STD ANAL UNITS RPTD	LAB QUALIFIER	REVIEW QUALIFIER	VALIDATION QUALIFIER	COLLECTION PURPOSE	SAMP NUM	CON ID	LAB CODE	METHOD NAME	GW AREA OF INTEREST
199-N-58	3/2/1989 0:00	N	598-31-2	Bromoacetone	5	ug/L	U	[NULL]	[NULL]	R	H0007JW7	598-31-2	USTEST	8240_VOA_GCMS	100-NR-2
199-N-58	3/2/1989 0:00	N	75-27-4	Bromodichloromethane	5	ug/L	U	[NULL]	[NULL]	R	H0007JW7	75-27-4	USTEST	8240_VOA_GCMS	100-NR-2
199-N-58	3/2/1989 0:00	N	75-25-2	Bromoform	5	ug/L	U	[NULL]	[NULL]	R	H0007JW7	75-25-2	USTEST	8240_VOA_GCMS	100-NR-2
199-N-58	3/2/1989 0:00	N	74-83-9	Bromomethane	10	ug/L	U	[NULL]	[NULL]	R	H0007JW7	74-83-9	USTEST	8240_VOA_GCMS	100-NR-2
199-N-58	3/2/1989 0:00	N	85-68-7	Butylbenzylphthalate	10	ug/L	U	[NULL]	[NULL]	R	H0007JW7	85-68-7	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-58	3/2/1989 0:00	Y	7440-43-9	Cadmium	2	ug/L	U	[NULL]	[NULL]	R	H0007JW7F	7440-43-9	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	3/2/1989 0:00	N	7440-43-9	Cadmium	2	ug/L	U	[NULL]	[NULL]	R	H0007JW7	7440-43-9	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	3/2/1989 0:00	Y	7440-70-2	Calcium	119000	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JW7F	7440-70-2	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	3/2/1989 0:00	N	7440-70-2	Calcium	121000	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JW7	7440-70-2	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	3/2/1989 0:00	N	75-15-0	Carbon disulfide	10	ug/L	U	[NULL]	[NULL]	R	H0007JW7	75-15-0	USTEST	8240_VOA_GCMS	100-NR-2
199-N-58	3/2/1989 0:00	N	56-23-5	Carbon tetrachloride	5	ug/L	U	[NULL]	[NULL]	R	H0007JW7	56-23-5	USTEST	8240_VOA_GCMS	100-NR-2
199-N-58	3/2/1989 0:00	N	786-19-6	Carbophenothion	2	ug/L	U	[NULL]	[NULL]	R	H0007JW7	786-19-6	USTEST	8140_PEST_GC	100-NR-2
199-N-58	3/2/1989 0:00	N	10045-97-3	Cesium-137	-3.9	pCi/L	U	[NULL]	[NULL]	R	H0007JW7	10045-97-3	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-58	3/2/1989 0:00	N	57-74-9	Chlordane	1	ug/L	U	[NULL]	[NULL]	R	H0007JW7	57-74-9	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-58	3/2/1989 0:00	N	16887-00-6	Chloride	4800	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JW7	16887-00-6	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-58	3/2/1989 0:00	N	494-03-1	Chlornaphazine	10	ug/L	U	[NULL]	[NULL]	R	H0007JW7	494-03-1	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-58	3/2/1989 0:00	N	B44	Chloroalkyl ethers	10	ug/L	U	[NULL]	[NULL]	R	H0007JW7	B44	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-58	3/2/1989 0:00	N	108-90-7	Chlorobenzene	5	ug/L	U	[NULL]	[NULL]	R	H0007JW7	108-90-7	USTEST	8240_VOA_GCMS	100-NR-2
199-N-58	3/2/1989 0:00	N	108-90-7	Chlorobenzene	10	ug/L	U	[NULL]	[NULL]	R	H0007JW7	108-90-7	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-58	3/2/1989 0:00	N	510-15-6	Chlorobenzilate	300	ug/L	U	[NULL]	[NULL]	R	H0007JW7	510-15-6	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-58	3/2/1989 0:00	N	75-00-3	Chloroethane	10	ug/L	U	[NULL]	[NULL]	R	H0007JW7	75-00-3	USTEST	8240_VOA_GCMS	100-NR-2
199-N-58	3/2/1989 0:00	N	67-66-3	Chloroform	3	ug/L	U	[NULL]	[NULL]	R	H0007JW7	67-66-3	USTEST	8240_VOA_GCMS	100-NR-2
199-N-58	3/2/1989 0:00	N	74-87-3	Chloromethane	10	ug/L	U	[NULL]	[NULL]	R	H0007JW7	74-87-3	USTEST	8240_VOA_GCMS	100-NR-2
199-N-58	3/2/1989 0:00	N	107-30-2	Chloromethyl methyl ether	10	ug/L	U	[NULL]	[NULL]	R	H0007JW7	107-30-2	USTEST	8240_VOA_GCMS	100-NR-2
199-N-58	3/2/1989 0:00	N	7440-47-3	Chromium	10	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JW7	7440-47-3	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	3/2/1989 0:00	Y	7440-47-3	Chromium	10	ug/L	U	[NULL]	[NULL]	R	H0007JW7F	7440-47-3	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	3/2/1989 0:00	N	218-01-9	Chrysene	10	ug/L	U	[NULL]	[NULL]	R	H0007JW7	218-01-9	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-58	3/2/1989 0:00	N	6358-53-8	Citrus red No. 2	1000	ug/L	U	[NULL]	[NULL]	R	H0007JW7	6358-53-8	USTEST	CITRUS_RED	100-NR-2
199-N-58	3/2/1989 0:00	Y	7440-48-4	Cobalt	20	ug/L	U	[NULL]	[NULL]	R	H0007JW7F	7440-48-4	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	3/2/1989 0:00	N	7440-48-4	Cobalt	20	ug/L	U	[NULL]	[NULL]	R	H0007JW7	7440-48-4	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	3/2/1989 0:00	N	10198-40-0	Cobalt-60	-4.29	pCi/L	U	[NULL]	[NULL]	R	H0007JW7	10198-40-0	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-58	3/2/1989 0:00	N	COLIFORM	Coliform Bacteria	2.2	MPN	U	[NULL]	[NULL]	R	H0007JW7	COLIFORM	USTEST	9131_COLIFORM	100-NR-2
199-N-58	3/2/1989 0:00	N	7440-50-8	Copper	10	ug/L	U	[NULL]	[NULL]	R	H0007JW7	7440-50-8	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	3/2/1989 0:00	Y	7440-50-8	Copper	10	ug/L	U	[NULL]	[NULL]	R	H0007JW7F	7440-50-8	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	3/2/1989 0:00	N	4170-30-3	Crotonaldehyde	10	ug/L	U	[NULL]	[NULL]	R	H0007JW7	4170-30-3	USTEST	8240_VOA_GCMS	100-NR-2
199-N-58	3/2/1989 0:00	N	57-12-5	Cyanide	10	ug/L	U	[NULL]	[NULL]	R	H0007JW7	57-12-5	USTEST	9010_CYANIDE	100-NR-2
199-N-58	3/2/1989 0:00	N	319-86-8	Delta-BHC	0.1	ug/L	U	[NULL]	[NULL]	R	H0007JW7	319-86-8	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-58	3/2/1989 0:00	N	84-74-2	Di-n-butylphthalate	10	ug/L	U	[NULL]	[NULL]	R	H0007JW7	84-74-2	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-58	3/2/1989 0:00	N	117-84-0	Di-n-octylphthalate	10	ug/L	U	[NULL]	[NULL]	R	H0007JW7	117-84-0	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-58	3/2/1989 0:00	N	2303-16-4	Diallate	10	ug/L	U	[NULL]	[NULL]	R	H0007JW7	2303-16-4	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-58	3/2/1989 0:00	N	226-36-8	Dibenz[a,h]acridine	10	ug/L	U	[NULL]	[NULL]	R	H0007JW7	226-36-8	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-58	3/2/1989 0:00	N	53-70-3	Dibenz[a,h]anthracene	10	ug/L	U	[NULL]	[NULL]	R	H0007JW7	53-70-3	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-58	3/2/1989 0:00	N	224-42-0	Dibenz[a,j]acridine	10	ug/L	U	[NULL]	[NULL]	R	H0007JW7	224-42-0	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-58	3/2/1989 0:00	N	192-65-4	Dibenzo[a,e]pyrene	10	ug/L	U	[NULL]	[NULL]	R	H0007JW7	192-65-4	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-58	3/2/1989 0:00	N	189-64-0	Dibenzo[a,h]pyrene	10	ug/L	U	[NULL]	[NULL]	R	H0007JW7	189-64-0	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-58	3/2/1989 0:00	N	189-55-9	Dibenzo[a,i]pyrene	10	ug/L	U	[NULL]	[NULL]	R	H0007JW7	189-55-9	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-58	3/2/1989 0:00	N	132-64-9	Dibenzofuran	10	ug/L	U	[NULL]	[NULL]	R	H0007JW7	132-64-9	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-58	3/2/1989 0:00	N	124-48-1	Dibromochloromethane	5	ug/L	U	[NULL]	[NULL]	R	H0007JW7	124-48-1	USTEST	8240_VOA_GCMS	100-NR-2
199-N-58	3/2/1989 0:00	N	74-95-3	Dibromomethane	10	ug/L	U	[NULL]	[NULL]	R	H0007JW7	74-95-3	USTEST	8240_VOA_GCMS	100-NR-2
199-N-58	3/2/1989 0:00	N	107-66-4	Dibutylphosphate	10000	ug/L	U	[NULL]	[NULL]	R	H0007JW7	107-66-4	USTEST	70-MDBP	100-NR-2
199-N-58	3/2/1989 0:00	N	75-71-8	Dichlorodifluoromethane	10	ug/L	U	[NULL]	[NULL]	R	H0007JW7	75-71-8	USTEST	8240_VOA_GCMS	100-NR-2
199-N-58	3/2/1989 0:00	N	98-87-3	Dichloromethyl-benzene	10	ug/L	U	[NULL]	[NULL]	R	H0007JW7	98-87-3	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-58	3/2/1989 0:00	N	60-57-1	Dieldrin	0.1	ug/L	U	[NULL]	[NULL]	R	H0007JW7	60-57-1	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-58	3/2/1989 0:00	N	84-66-2	Diethylphthalate	10	ug/L	U	[NULL]	[NULL]	R	H0007JW7	84-66-2	USTEST	8270_SVOA_GCMS	100-NR-2

WELL NAME	SAMP DATE TIME	FILTERED FLAG	STD CON ID	STD CON LONGNAME	STD VALUE RPTD	STD ANAL UNITS RPTD	LAB QUALIFIER	REVIEW QUALIFIER	VALIDATION QUALIFIER	COLLECTION PURPOSE	SAMP NUM	CON ID	LAB CODE	METHOD NAME	GW AREA OF INTEREST
199-N-58	3/2/1989 0:00	N	56-53-1	Diethylstilbesterol	200	ug/L	U	[NULL]	[NULL]	R	H0007JW7	56-53-1	USTEST	8330_THIOUREA_M	100-NR-2
199-N-58	3/2/1989 0:00	N	94-58-6	Dihydrosafrole	10	ug/L	U	[NULL]	[NULL]	R	H0007JW7	94-58-6	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-58	3/2/1989 0:00	N	60-51-5	Dimethoate	2	ug/L	U	[NULL]	[NULL]	R	H0007JW7	60-51-5	USTEST	8140_PEST_GC	100-NR-2
199-N-58	3/2/1989 0:00	N	131-11-3	Dimethyl phthalate	10	ug/L	U	[NULL]	[NULL]	R	H0007JW7	131-11-3	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-58	3/2/1989 0:00	N	88-85-7	Dinoseb(2-secButyl-4,6-dinitrophenol)	10	ug/L	U	[NULL]	[NULL]	R	H0007JW7	88-85-7	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-58	3/2/1989 0:00	N	122-39-4	Diphenylamine	10	ug/L	U	[NULL]	[NULL]	R	H0007JW7	122-39-4	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-58	3/2/1989 0:00	N	298-04-4	Disulfoton	2	ug/L	U	[NULL]	[NULL]	R	H0007JW7	298-04-4	USTEST	8140_PEST_GC	100-NR-2
199-N-58	3/2/1989 0:00	N	959-98-8	Endosulfan I	0.1	ug/L	U	[NULL]	[NULL]	R	H0007JW7	959-98-8	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-58	3/2/1989 0:00	N	33213-65-9	Endosulfan II	0.1	ug/L	U	[NULL]	[NULL]	R	H0007JW7	33213-65-9	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-58	3/2/1989 0:00	N	1031-07-8	Endosulfan sulfate	0.5	ug/L	U	[NULL]	[NULL]	R	H0007JW7	1031-07-8	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-58	3/2/1989 0:00	N	72-20-8	Endrin	0.1	ug/L	U	[NULL]	[NULL]	R	H0007JW7	72-20-8	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-58	3/2/1989 0:00	N	64-17-5	Ethanol	10000	ug/L	U	[NULL]	[NULL]	R	H0007JW7	64-17-5	USTEST	GC_DIRECT	100-NR-2
199-N-58	3/2/1989 0:00	N	51-79-6	Ethyl carbamate (Urethane)	10000	ug/L	U	[NULL]	[NULL]	R	H0007JW7	51-79-6	USTEST	GC_DIRECT	100-NR-2
199-N-58	3/2/1989 0:00	N	107-12-0	Ethyl cyanide	10000	ug/L	U	[NULL]	[NULL]	R	H0007JW7	107-12-0	USTEST	GC_DIRECT	100-NR-2
199-N-58	3/2/1989 0:00	N	107-12-0	Ethyl cyanide	5	ug/L	U	[NULL]	[NULL]	R	H0007JW7	107-12-0	USTEST	8240_VOA_GCMS	100-NR-2
199-N-58	3/2/1989 0:00	N	97-63-2	Ethyl methacrylate	10	ug/L	U	[NULL]	[NULL]	R	H0007JW7	97-63-2	USTEST	8240_VOA_GCMS	100-NR-2
199-N-58	3/2/1989 0:00	N	62-50-0	Ethyl methanesulfonate	10	ug/L	U	[NULL]	[NULL]	R	H0007JW7	62-50-0	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-58	3/2/1989 0:00	N	100-41-4	Ethylbenzene	5	ug/L	U	[NULL]	[NULL]	R	H0007JW7	100-41-4	USTEST	8240_VOA_GCMS	100-NR-2
199-N-58	3/2/1989 0:00	N	107-21-1	Ethylene glycol	10000	ug/L	U	[NULL]	[NULL]	R	H0007JW7	107-21-1	USTEST	GC_DIRECT	100-NR-2
199-N-58	3/2/1989 0:00	N	75-21-8	Ethylene oxide	10	ug/L	U	[NULL]	[NULL]	R	H0007JW7	75-21-8	USTEST	8240_VOA_GCMS	100-NR-2
199-N-58	3/2/1989 0:00	N	151-56-4	Ethyleneimine	10	ug/L	U	[NULL]	[NULL]	R	H0007JW7	151-56-4	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-58	3/2/1989 0:00	N	96-45-7	Ethylenethiourea	200	ug/L	U	[NULL]	[NULL]	R	H0007JW7	96-45-7	USTEST	8330_THIOUREA_M	100-NR-2
199-N-58	3/2/1989 0:00	N	206-44-0	Fluoranthene	10	ug/L	U	[NULL]	[NULL]	R	H0007JW7	206-44-0	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-58	3/2/1989 0:00	N	86-73-7	Fluorene	10	ug/L	U	[NULL]	[NULL]	R	H0007JW7	86-73-7	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-58	3/2/1989 0:00	N	16984-48-8	Fluoride	500	ug/L	U	[NULL]	[NULL]	R	H0007JW7	16984-48-8	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-58	3/2/1989 0:00	N	50-00-0	Formaldehyde	500	ug/L	U	[NULL]	[NULL]	R	H0007JW7	50-00-0	USTEST	8240_VOA_GCMS	100-NR-2
199-N-58	3/2/1989 0:00	N	58-89-9	Gamma-BHC (Lindane)	0.1	ug/L	U	[NULL]	[NULL]	R	H0007JW7	58-89-9	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-58	3/2/1989 0:00	N	12587-47-2	Gross beta	4.05	pCi/L	[NULL]	[NULL]	[NULL]	R	H0007JW7	12587-47-2	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-58	3/2/1989 0:00	N	76-44-8	Heptachlor	0.1	ug/L	U	[NULL]	[NULL]	R	H0007JW7	76-44-8	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-58	3/2/1989 0:00	N	1024-57-3	Heptachlor epoxide	0.1	ug/L	U	[NULL]	[NULL]	R	H0007JW7	1024-57-3	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-58	3/2/1989 0:00	N	118-74-1	Hexachlorobenzene	10	ug/L	U	[NULL]	[NULL]	R	H0007JW7	118-74-1	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-58	3/2/1989 0:00	N	87-68-3	Hexachlorobutadiene	10	ug/L	U	[NULL]	[NULL]	R	H0007JW7	87-68-3	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-58	3/2/1989 0:00	N	77-47-4	Hexachlorocyclopentadiene	10	ug/L	U	[NULL]	[NULL]	R	H0007JW7	77-47-4	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-58	3/2/1989 0:00	N	67-72-1	Hexachloroethane	10	ug/L	U	[NULL]	[NULL]	R	H0007JW7	67-72-1	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-58	3/2/1989 0:00	N	70-30-4	Hexachlorophene	10	ug/L	U	[NULL]	[NULL]	R	H0007JW7	70-30-4	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-58	3/2/1989 0:00	N	1888-71-7	Hexachloropropene	10	ug/L	U	[NULL]	[NULL]	R	H0007JW7	1888-71-7	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-58	3/2/1989 0:00	N	193-39-5	Indeno(1,2,3-cd)pyrene	10	ug/L	U	[NULL]	[NULL]	R	H0007JW7	193-39-5	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-58	3/2/1989 0:00	N	74-88-4	Iodomethane	10	ug/L	U	[NULL]	[NULL]	R	H0007JW7	74-88-4	USTEST	8240_VOA_GCMS	100-NR-2
199-N-58	3/2/1989 0:00	Y	7439-89-6	Iron	30	ug/L	U	[NULL]	[NULL]	R	H0007JW7F	7439-89-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	3/2/1989 0:00	N	7439-89-6	Iron	158	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JW7	7439-89-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	3/2/1989 0:00	N	78-83-1	Isobutyl alcohol	10000	ug/L	U	[NULL]	[NULL]	R	H0007JW7	78-83-1	USTEST	GC_DIRECT	100-NR-2
199-N-58	3/2/1989 0:00	N	465-73-6	Isodrin	10	ug/L	U	[NULL]	[NULL]	R	H0007JW7	465-73-6	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-58	3/2/1989 0:00	N	78-59-1	Isophorone	10	ug/L	U	[NULL]	[NULL]	R	H0007JW7	78-59-1	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-58	3/2/1989 0:00	N	120-58-1	Isosafrole	10	ug/L	U	[NULL]	[NULL]	R	H0007JW7	120-58-1	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-58	3/2/1989 0:00	N	143-50-0	Kepone	1	ug/L	U	[NULL]	[NULL]	R	H0007JW7	143-50-0	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-58	3/2/1989 0:00	N	7439-92-1	Lead	5	ug/L	U	[NULL]	[NULL]	R	H0007JW7	7439-92-1	USTEST	7421_PB_GFAA	100-NR-2
199-N-58	3/2/1989 0:00	N	7439-92-1	Lead	5	ug/L	U	[NULL]	[NULL]	R	H0007JW7	7439-92-1	USTEST	UNKNOWN_METALS	100-NR-2
199-N-58	3/2/1989 0:00	N	7439-93-2	Lithium	10	ug/L	U	[NULL]	[NULL]	R	H0007JW7	7439-93-2	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	3/2/1989 0:00	Y	7439-93-2	Lithium	10	ug/L	U	[NULL]	[NULL]	R	H0007JW7F	7439-93-2	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	3/2/1989 0:00	N	7439-95-4	Magnesium	25400	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JW7	7439-95-4	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	3/2/1989 0:00	Y	7439-95-4	Magnesium	24700	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JW7F	7439-95-4	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	3/2/1989 0:00	N	123-33-1	Maleic hydrazide	500	ug/L	U	[NULL]	[NULL]	R	H0007JW7	123-33-1	USTEST	8270_SVOA_GCMS	100-NR-2

WELL NAME	SAMP DATE TIME	FILTERED FLAG	STD CON ID	STD CON LONGNAME	STD VALUE RPTD	STD ANAL UNITS RPTD	LAB QUALIFIER	REVIEW QUALIFIER	VALIDATION QUALIFIER	COLLECTION PURPOSE	SAMP NUM	CON ID	LAB CODE	METHOD NAME	GW AREA OF INTEREST
199-N-58	3/2/1989 0:00	N	109-77-3	Malononitrile	10	ug/L	U	[NULL]	[NULL]	R	H0007JW7	109-77-3	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-58	3/2/1989 0:00	N	7439-96-5	Manganese	8	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JW7	7439-96-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	3/2/1989 0:00	Y	7439-96-5	Manganese	5	ug/L	U	[NULL]	[NULL]	R	H0007JW7F	7439-96-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	3/2/1989 0:00	N	148-82-3	Melphalan	10	ug/L	U	[NULL]	[NULL]	R	H0007JW7	148-82-3	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-58	3/2/1989 0:00	N	7439-97-6	Mercury	0.1	ug/L	U	[NULL]	[NULL]	R	H0007JW7	7439-97-6	USTEST	UNKNOWN_METALS	100-NR-2
199-N-58	3/2/1989 0:00	N	7439-97-6	Mercury	0.1	ug/L	U	[NULL]	[NULL]	R	H0007JW7	7439-97-6	USTEST	7470_HG_CVAA	100-NR-2
199-N-58	3/2/1989 0:00	N	126-98-7	Methacrylonitrile	10	ug/L	U	[NULL]	[NULL]	R	H0007JW7	126-98-7	USTEST	8240_VOA_GCMS	100-NR-2
199-N-58	3/2/1989 0:00	N	74-93-1	Methanethiol	10	ug/L	U	[NULL]	[NULL]	R	H0007JW7	74-93-1	USTEST	8240_VOA_GCMS	100-NR-2
199-N-58	3/2/1989 0:00	N	91-80-5	Methapyrilene	10	ug/L	U	[NULL]	[NULL]	R	H0007JW7	91-80-5	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-58	3/2/1989 0:00	N	16752-77-5	Metholonyl	10	ug/L	U	[NULL]	[NULL]	R	H0007JW7	16752-77-5	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-58	3/2/1989 0:00	N	72-43-5	Methoxychlor	3	ug/L	U	[NULL]	[NULL]	R	H0007JW7	72-43-5	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-58	3/2/1989 0:00	N	80-62-6	Methyl methacrylate	10	ug/L	U	[NULL]	[NULL]	R	H0007JW7	80-62-6	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-58	3/2/1989 0:00	N	66-27-3	Methyl methanesulfonate	10	ug/L	U	[NULL]	[NULL]	R	H0007JW7	66-27-3	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-58	3/2/1989 0:00	N	298-00-0	Methyl parathion	2	ug/L	U	[NULL]	[NULL]	R	H0007JW7	298-00-0	USTEST	8140_PEST_GC	100-NR-2
199-N-58	3/2/1989 0:00	N	75-09-2	Methylene chloride	5	ug/L	U	[NULL]	[NULL]	R	H0007JW7	75-09-2	USTEST	8240_VOA_GCMS	100-NR-2
199-N-58	3/2/1989 0:00	N	56-04-2	Methylthiouracil	10	ug/L	U	[NULL]	[NULL]	R	H0007JW7	56-04-2	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-58	3/2/1989 0:00	N	7439-98-7	Molybdenum	40	ug/L	U	[NULL]	[NULL]	R	H0007JW7	7439-98-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	3/2/1989 0:00	Y	7439-98-7	Molybdenum	40	ug/L	U	[NULL]	[NULL]	R	H0007JW7F	7439-98-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	3/2/1989 0:00	N	1623-15-0	Monobutyl phosphate	10000	ug/L	U	[NULL]	[NULL]	R	H0007JW7	1623-15-0	USTEST	70-MDBP	100-NR-2
199-N-58	3/2/1989 0:00	N	91-20-3	Naphthalene	10	ug/L	U	[NULL]	[NULL]	R	H0007JW7	91-20-3	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-58	3/2/1989 0:00	N	7440-02-0	Nickel	10	ug/L	U	[NULL]	[NULL]	R	H0007JW7	7440-02-0	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	3/2/1989 0:00	Y	7440-02-0	Nickel	10	ug/L	U	[NULL]	[NULL]	R	H0007JW7F	7440-02-0	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	3/2/1989 0:00	N	59-67-6	Nicotinic acid	100	ug/L	U	[NULL]	[NULL]	R	H0007JW7	59-67-6	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-58	3/2/1989 0:00	N	14797-55-8	Nitrate	3500	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JW7	C72	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-58	3/2/1989 0:00	N	14797-65-0	Nitrite	1000	ug/L	U	[NULL]	[NULL]	R	H0007JW7	14797-65-0	USTEST	ANIONS_IC	100-NR-2
199-N-58	3/2/1989 0:00	N	98-95-3	Nitrobenzene	10	ug/L	U	[NULL]	[NULL]	R	H0007JW7	98-95-3	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-58	3/2/1989 0:00	N	930-55-2	Nitrosopyrrolidine	10	ug/L	U	[NULL]	[NULL]	R	H0007JW7	930-55-2	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-58	3/2/1989 0:00	N	126-68-1	O,O,O-Triethyl phosphorothioate	10	ug/L	U	[NULL]	[NULL]	R	H0007JW7	126-68-1	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-58	3/2/1989 0:00	N	297-97-2	O,O-Diethyl O-2-pyrazinyl phosphorothioate	10	ug/L	U	[NULL]	[NULL]	R	H0007JW7	297-97-2	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-58	3/2/1989 0:00	N	123-63-7	Paraldehyde	10000	ug/L	U	[NULL]	[NULL]	R	H0007JW7	123-63-7	USTEST	GC_DIRECT	100-NR-2
199-N-58	3/2/1989 0:00	N	56-38-2	Parathion	2	ug/L	U	[NULL]	[NULL]	R	H0007JW7	56-38-2	USTEST	8140_PEST_GC	100-NR-2
199-N-58	3/2/1989 0:00	N	608-93-5	Pentachlorobenzene	10	ug/L	U	[NULL]	[NULL]	R	H0007JW7	608-93-5	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-58	3/2/1989 0:00	N	76-01-7	Pentachloroethane	10	ug/L	U	[NULL]	[NULL]	R	H0007JW7	76-01-7	USTEST	8240_VOA_GCMS	100-NR-2
199-N-58	3/2/1989 0:00	N	82-68-8	Pentachloronitrobenzene (PCNB)	10	ug/L	U	[NULL]	[NULL]	R	H0007JW7	82-68-8	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-58	3/2/1989 0:00	N	87-86-5	Pentachlorophenol	50	ug/L	U	[NULL]	[NULL]	R	H0007JW7	87-86-5	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-58	3/2/1989 0:00	N	62-44-2	Phenacetin	10	ug/L	U	[NULL]	[NULL]	R	H0007JW7	62-44-2	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-58	3/2/1989 0:00	N	85-01-8	Phenanthrene	10	ug/L	U	[NULL]	[NULL]	R	H0007JW7	85-01-8	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-58	3/2/1989 0:00	N	108-95-2	Phenol	10	ug/L	U	[NULL]	[NULL]	R	H0007JW7	108-95-2	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-58	3/2/1989 0:00	N	25265-76-3	Phenylenediamine	10	ug/L	U	[NULL]	[NULL]	R	H0007JW7	25265-76-3	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-58	3/2/1989 0:00	N	298-02-2	Phorate	2	ug/L	U	[NULL]	[NULL]	R	H0007JW7	298-02-2	USTEST	8140_PEST_GC	100-NR-2
199-N-58	3/2/1989 0:00	N	14265-44-2	Phosphate	1000	ug/L	U	[NULL]	[NULL]	R	H0007JW7	14265-44-2	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-58	3/2/1989 0:00	N	C31	Phthalic acid esters	10	ug/L	U	[NULL]	[NULL]	R	H0007JW7	C31	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-58	3/2/1989 0:00	N	136677-09-3	Polychlorinated dibenzo-p-dioxins	0.01	ug/L	U	[NULL]	[NULL]	R	H0007JW7	136677-09-3	USTEST	8280_DIOXINS_GCMS	100-NR-2
199-N-58	3/2/1989 0:00	N	136677-10-6	Polychlorinated dibenzofurans	0.01	ug/L	U	[NULL]	[NULL]	R	H0007JW7	136677-10-6	USTEST	8280_DIOXINS_GCMS	100-NR-2
199-N-58	3/2/1989 0:00	N	7440-09-7	Potassium	5700	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JW7	7440-09-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	3/2/1989 0:00	Y	7440-09-7	Potassium	5720	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JW7F	7440-09-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	3/2/1989 0:00	N	23950-58-5	Pronamide	10	ug/L	U	[NULL]	[NULL]	R	H0007JW7	23950-58-5	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-58	3/2/1989 0:00	N	129-00-0	Pyrene	10	ug/L	U	[NULL]	[NULL]	R	H0007JW7	129-00-0	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-58	3/2/1989 0:00	N	110-86-1	Pyridine	500	ug/L	U	[NULL]	[NULL]	R	H0007JW7	110-86-1	USTEST	8240_VOA_GCMS	100-NR-2

WELL NAME	SAMP DATE TIME	FILTERED FLAG	STD CON ID	STD CON LONGNAME	STD VALUE RPTD	STD ANAL UNITS RPTD	LAB QUALIFIER	REVIEW QUALIFIER	VALIDATION QUALIFIER	COLLECTION PURPOSE	SAMP NUM	CON ID	LAB CODE	METHOD NAME	GW AREA OF INTEREST
199-N-58	3/2/1989 0:00	N	7440-14-4	Radium	0.591	pCi/L	[NULL]	[NULL]	[NULL]	R	H0007JW7	7440-14-4	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-58	3/2/1989 0:00	N	50-55-5	Reserpine	10	ug/L	U	[NULL]	[NULL]	R	H0007JW7	50-55-5	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-58	3/2/1989 0:00	N	108-46-3	Resorcinol	10	ug/L	U	[NULL]	[NULL]	R	H0007JW7	108-46-3	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-58	3/2/1989 0:00	N	13967-48-1	Ruthenium-106	15.8	pCi/L	U	[NULL]	[NULL]	R	H0007JW7	13967-48-1	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-58	3/2/1989 0:00	N	94-59-7	Safrol	10	ug/L	U	[NULL]	[NULL]	R	H0007JW7	94-59-7	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-58	3/2/1989 0:00	N	7782-49-2	Selenium	5	ug/L	U	[NULL]	[NULL]	R	H0007JW7	7782-49-2	USTEST	7740_SE_GFAA	100-NR-2
199-N-58	3/2/1989 0:00	N	7782-49-2	Selenium	5	ug/L	U	[NULL]	[NULL]	R	H0007JW7	7782-49-2	USTEST	UNKNOWN_METALS	100-NR-2
199-N-58	3/2/1989 0:00	N	7440-21-3	Silicon	12000	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JW7	7440-21-3	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	3/2/1989 0:00	Y	7440-21-3	Silicon	12500	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JW7F	7440-21-3	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	3/2/1989 0:00	N	7440-22-4	Silver	10	ug/L	U	[NULL]	[NULL]	R	H0007JW7	7440-22-4	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	3/2/1989 0:00	Y	7440-22-4	Silver	10	ug/L	U	[NULL]	[NULL]	R	H0007JW7F	7440-22-4	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	3/2/1989 0:00	N	7440-23-5	Sodium	347000	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JW7	7440-23-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	3/2/1989 0:00	Y	7440-23-5	Sodium	341000	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JW7F	7440-23-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	3/2/1989 0:00	N	CONDUCT	Specific Conductance	2100	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007JW9	CONDUCT	FIELD	120.1_CONDUCT_FLD	100-NR-2
199-N-58	3/2/1989 0:00	N	CONDUCT	Specific Conductance	2260	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007JW7	CONDUCT	USTEST	D1125A_CONDUCT	100-NR-2
199-N-58	3/2/1989 0:00	N	CONDUCT	Specific Conductance	2270	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007JX0	CONDUCT	USTEST	D1125A_CONDUCT	100-NR-2
199-N-58	3/2/1989 0:00	N	CONDUCT	Specific Conductance	2290	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007JW9	CONDUCT	USTEST	D1125A_CONDUCT	100-NR-2
199-N-58	3/2/1989 0:00	N	CONDUCT	Specific Conductance	2280	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007JW8	CONDUCT	USTEST	D1125A_CONDUCT	100-NR-2
199-N-58	3/2/1989 0:00	N	CONDUCT	Specific Conductance	2150	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007JW7	CONDUCT	FIELD	120.1_CONDUCT_FLD	100-NR-2
199-N-58	3/2/1989 0:00	N	CONDUCT	Specific Conductance	2100	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007JX0	CONDUCT	FIELD	120.1_CONDUCT_FLD	100-NR-2
199-N-58	3/2/1989 0:00	N	CONDUCT	Specific Conductance	2090	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007JW8	CONDUCT	FIELD	120.1_CONDUCT_FLD	100-NR-2
199-N-58	3/2/1989 0:00	Y	7440-24-6	Strontium	551	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JW7F	7440-24-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	3/2/1989 0:00	N	7440-24-6	Strontium	549	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JW7	7440-24-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	3/2/1989 0:00	N	10098-97-2	Strontium-90	0.784	pCi/L	U	[NULL]	[NULL]	R	H0007JW7	10098-97-2	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-58	3/2/1989 0:00	N	57-24-9	Strychnine	50	ug/L	U	[NULL]	[NULL]	R	H0007JW7	57-24-9	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-58	3/2/1989 0:00	N	100-42-5	Styrene	5	ug/L	U	[NULL]	[NULL]	R	H0007JW7	100-42-5	USTEST	8240_VOA_GCMS	100-NR-2
199-N-58	3/2/1989 0:00	N	14808-79-8	Sulfate	1180000	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JW7	14808-79-8	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-58	3/2/1989 0:00	N	18496-25-8	Sulfide	1000	ug/L	U	[NULL]	[NULL]	R	H0007JW7	18496-25-8	USTEST	9030_SULFIDE	100-NR-2
199-N-58	3/2/1989 0:00	N	TEMPERATURE	Temperature	23	Deg C	[NULL]	[NULL]	[NULL]	R	H000G303	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
199-N-58	3/2/1989 0:00	N	127-18-4	Tetrachloroethene	5	ug/L	U	[NULL]	[NULL]	R	H0007JW7	127-18-4	USTEST	8240_VOA_GCMS	100-NR-2
199-N-58	3/2/1989 0:00	N	107-49-3	Tetraethylpyrophosphate	2	ug/L	U	[NULL]	[NULL]	R	H0007JW7	107-49-3	USTEST	8140_PEST_GC	100-NR-2
199-N-58	3/2/1989 0:00	N	109-99-9	Tetrahydrofuran	10	ug/L	U	[NULL]	[NULL]	R	H0007JW7	109-99-9	USTEST	8240_VOA_GCMS	100-NR-2
199-N-58	3/2/1989 0:00	N	7440-28-0	Thallium	5	ug/L	U	[NULL]	[NULL]	R	H0007JW7	7440-28-0	USTEST	7841_TL_GFAA	100-NR-2
199-N-58	3/2/1989 0:00	N	7440-28-0	Thallium	5	ug/L	U	[NULL]	[NULL]	R	H0007JW7	7440-28-0	USTEST	UNKNOWN_METALS	100-NR-2
199-N-58	3/2/1989 0:00	N	39196-18-4	Thiofanox	10	ug/L	U	[NULL]	[NULL]	R	H0007JW7	39196-18-4	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-58	3/2/1989 0:00	N	62-56-6	Thiourea	200	ug/L	U	[NULL]	[NULL]	R	H0007JW7	62-56-6	USTEST	8330_THIOUREA_M	100-NR-2
199-N-58	3/2/1989 0:00	N	137-26-8	Thiuram	10	ug/L	U	[NULL]	[NULL]	R	H0007JW7	137-26-8	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-58	3/2/1989 0:00	Y	7440-31-5	Tin	30	ug/L	U	[NULL]	[NULL]	R	H0007JW7F	7440-31-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	3/2/1989 0:00	N	7440-31-5	Tin	30	ug/L	U	[NULL]	[NULL]	R	H0007JW7	7440-31-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	3/2/1989 0:00	N	7440-32-6	Titanium	60	ug/L	U	[NULL]	[NULL]	R	H0007JW7	7440-32-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	3/2/1989 0:00	Y	7440-32-6	Titanium	60	ug/L	U	[NULL]	[NULL]	R	H0007JW7F	7440-32-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	3/2/1989 0:00	N	108-88-3	Toluene	5	ug/L	U	[NULL]	[NULL]	R	H0007JW7	108-88-3	USTEST	8240_VOA_GCMS	100-NR-2
199-N-58	3/2/1989 0:00	N	25376-45-8	Toluenediamine	10	ug/L	U	[NULL]	[NULL]	R	H0007JW7	25376-45-8	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-58	3/2/1989 0:00	N	1319-77-3	Total cresols	10	ug/L	U	[NULL]	[NULL]	R	H0007JW7	1319-77-3	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-58	3/2/1989 0:00	N	TOC	Total organic carbon	1000	ug/L	U	[NULL]	[NULL]	R	H0007JW7	TOC	USTEST	9060_TOC	100-NR-2
199-N-58	3/2/1989 0:00	N	TOC	Total organic carbon	1000	ug/L	U	[NULL]	[NULL]	R	H0007JW9	TOC	USTEST	9060_TOC	100-NR-2
199-N-58	3/2/1989 0:00	N	TOC	Total organic carbon	1000	ug/L	U	[NULL]	[NULL]	R	H0007JX0	TOC	USTEST	9060_TOC	100-NR-2
199-N-58	3/2/1989 0:00	N	TOC	Total organic carbon	900	ug/L	U	[NULL]	[NULL]	R	H0007JW8	TOC	USTEST	9060_TOC	100-NR-2
199-N-58	3/2/1989 0:00	N	59473-04-0	Total organic halides	10	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JW7	59473-04-0	USTEST	9020_TOX	100-NR-2
199-N-58	3/2/1989 0:00	N	59473-04-0	Total organic halides	10	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JW8	59473-04-0	USTEST	9020_TOX	100-NR-2
199-N-58	3/2/1989 0:00	N	59473-04-0	Total organic halides	11	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JX0	59473-04-0	USTEST	9020_TOX	100-NR-2
199-N-58	3/2/1989 0:00	N	59473-04-0	Total organic halides	13	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JW9	59473-04-0	USTEST	9020_TOX	100-NR-2
199-N-58	3/2/1989 0:00	N	TPHKEROSENE	Total petroleum hydrocarbons - kerosene range	10000	ug/L	U	[NULL]	[NULL]	R	H0007JW7	TPHKEROSENE	USTEST	8270_SVOA_GCMS	100-NR-2

WELL NAME	SAMP DATE TIME	FILTERED FLAG	STD CON ID	STD CON LONGNAME	STD VALUE RPTD	STD ANAL UNITS RPTD	LAB QUALIFIER	REVIEW QUALIFIER	VALIDATION QUALIFIER	COLLECTION PURPOSE	SAMP NUM	CON ID	LAB CODE	METHOD NAME	GW AREA OF INTEREST
199-N-58	3/2/1989 0:00	N	8001-35-2	Toxaphene	1	ug/L	U	[NULL]	[NULL]	R	H0007JW7	8001-35-2	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-58	3/2/1989 0:00	N	126-73-8	Tributyl phosphate	10	ug/L	U	[NULL]	[NULL]	R	H0007JW7	126-73-8	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-58	3/2/1989 0:00	N	79-01-6	Trichloroethene	5	ug/L	U	[NULL]	[NULL]	R	H0007JW7	79-01-6	USTEST	8240_VOA_GCMS	100-NR-2
199-N-58	3/2/1989 0:00	N	75-70-7	Trichloromethanethiol	10	ug/L	U	[NULL]	[NULL]	R	H0007JW7	75-70-7	USTEST	8240_VOA_GCMS	100-NR-2
199-N-58	3/2/1989 0:00	N	75-69-4	Trichloromonofluoromethane	10	ug/L	U	[NULL]	[NULL]	R	H0007JW7	75-69-4	USTEST	8240_VOA_GCMS	100-NR-2
199-N-58	3/2/1989 0:00	N	126-72-7	Tris(2,3-dibromopropyl) phosphate	10	ug/L	U	[NULL]	[NULL]	R	H0007JW7	126-72-7	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-58	3/2/1989 0:00	N	10028-17-8	Tritium	-147	pCi/L	U	[NULL]	[NULL]	R	H0007JW7	10028-17-8	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-58	3/2/1989 0:00	N	7440-61-1	Uranium	3.3	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JW7	7440-61-1	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-58	3/2/1989 0:00	Y	7440-62-2	Vanadium	5	ug/L	U	[NULL]	[NULL]	R	H0007JW7F	7440-62-2	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	3/2/1989 0:00	N	7440-62-2	Vanadium	5	ug/L	U	[NULL]	[NULL]	R	H0007JW7	7440-62-2	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	3/2/1989 0:00	N	108-05-4	Vinyl acetate	5	ug/L	U	[NULL]	[NULL]	R	H0007JW7	108-05-4	USTEST	8240_VOA_GCMS	100-NR-2
199-N-58	3/2/1989 0:00	N	75-01-4	Vinyl chloride	10	ug/L	U	[NULL]	[NULL]	R	H0007JW7	75-01-4	USTEST	8240_VOA_GCMS	100-NR-2
199-N-58	3/2/1989 0:00	N	81-81-2	Warfarin	10	ug/L	U	[NULL]	[NULL]	R	H0007JW7	81-81-2	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-58	3/2/1989 0:00	N	1330-20-7	Xylenes (total)	5	ug/L	U	[NULL]	[NULL]	R	H0007JW7	1330-20-7	USTEST	8240_VOA_GCMS	100-NR-2
199-N-58	3/2/1989 0:00	Y	7440-66-6	Zinc	5	ug/L	U	[NULL]	[NULL]	R	H0007JW7F	7440-66-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	3/2/1989 0:00	N	7440-66-6	Zinc	5	ug/L	U	[NULL]	[NULL]	R	H0007JW7	7440-66-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	3/2/1989 0:00	N	7440-67-7	Zirconium	50	ug/L	U	[NULL]	[NULL]	R	H0007JW7	7440-67-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	3/2/1989 0:00	Y	7440-67-7	Zirconium	50	ug/L	U	[NULL]	[NULL]	R	H0007JW7F	7440-67-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	3/2/1989 0:00	N	122-09-8	alpha,alpha-Dimethylphenethylamine	10	ug/L	U	[NULL]	[NULL]	R	H0007JW7	122-09-8	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-58	3/2/1989 0:00	N	319-85-7	beta-1,2,3,4,5,6-Hexachlorocyclohexane (beta-BHC)	0.1	ug/L	U	[NULL]	[NULL]	R	H0007JW7	319-85-7	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-58	3/2/1989 0:00	N	99-65-0	m-Dinitrobenzene	10	ug/L	U	[NULL]	[NULL]	R	H0007JW7	99-65-0	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-58	3/2/1989 0:00	N	616-40-0	n,n-Diethylhydrazine	10	ug/L	U	[NULL]	[NULL]	R	H0007JW7	616-40-0	USTEST	8240_VOA_GCMS	100-NR-2
199-N-58	3/2/1989 0:00	N	615-53-2	n-Nitroso-N-methylurethane	10	ug/L	U	[NULL]	[NULL]	R	H0007JW7	615-53-2	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-58	3/2/1989 0:00	N	924-16-3	n-Nitrosodi-n-butylamine	10	ug/L	U	[NULL]	[NULL]	R	H0007JW7	924-16-3	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-58	3/2/1989 0:00	N	621-64-7	n-Nitrosodi-n-dipropylamine	10	ug/L	U	[NULL]	[NULL]	R	H0007JW7	621-64-7	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-58	3/2/1989 0:00	N	1116-54-7	n-Nitrosodiethanolamine	10	ug/L	U	[NULL]	[NULL]	R	H0007JW7	1116-54-7	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-58	3/2/1989 0:00	N	55-18-5	n-Nitrosodiethylamine	10	ug/L	U	[NULL]	[NULL]	R	H0007JW7	55-18-5	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-58	3/2/1989 0:00	N	62-75-9	n-Nitrosodimethylamine	10	ug/L	U	[NULL]	[NULL]	R	H0007JW7	62-75-9	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-58	3/2/1989 0:00	N	86-30-6	n-Nitrosodiphenylamine	10	ug/L	U	[NULL]	[NULL]	R	H0007JW7	86-30-6	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-58	3/2/1989 0:00	N	10595-95-6	n-Nitrosomethylethylamine	10	ug/L	U	[NULL]	[NULL]	R	H0007JW7	10595-95-6	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-58	3/2/1989 0:00	N	4549-40-0	n-Nitrosomethylvinylamine	10	ug/L	U	[NULL]	[NULL]	R	H0007JW7	4549-40-0	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-58	3/2/1989 0:00	N	59-89-2	n-Nitrosomorpholine	10	ug/L	U	[NULL]	[NULL]	R	H0007JW7	59-89-2	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-58	3/2/1989 0:00	N	16543-55-8	n-Nitrosonornicotine	10	ug/L	U	[NULL]	[NULL]	R	H0007JW7	16543-55-8	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-58	3/2/1989 0:00	N	100-75-4	n-Nitrosopiperidine	10	ug/L	U	[NULL]	[NULL]	R	H0007JW7	100-75-4	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-58	3/2/1989 0:00	N	103-85-5	n-Phenylthiourea	500	ug/L	U	[NULL]	[NULL]	R	H0007JW7	103-85-5	USTEST	8330_THIOUREA_M	100-NR-2
199-N-58	3/2/1989 0:00	N	107-10-8	n-Propylamine	10000	ug/L	U	[NULL]	[NULL]	R	H0007JW7	107-10-8	USTEST	GC_DIRECT	100-NR-2
199-N-58	3/2/1989 0:00	N	636-21-5	o-Toluidine hydrochloride	10	ug/L	U	[NULL]	[NULL]	R	H0007JW7	636-21-5	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-58	3/2/1989 0:00	N	106-51-4	p-Benzoquinone	10	ug/L	U	[NULL]	[NULL]	R	H0007JW7	106-51-4	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-58	3/2/1989 0:00	N	60-11-7	p-Dimethylaminoazobenzene	10	ug/L	U	[NULL]	[NULL]	R	H0007JW7	60-11-7	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-58	3/2/1989 0:00	N	PH	pH Measurement	7.23	unitless	[NULL]	[NULL]	[NULL]	R	H0007JW7	PH	USTEST	9040_PH	100-NR-2
199-N-58	3/2/1989 0:00	N	PH	pH Measurement	6.9	unitless	[NULL]	[NULL]	[NULL]	R	H0007JW7	PH	FIELD	UNKNOWN_PHYSICAL	100-NR-2
199-N-58	3/2/1989 0:00	N	PH	pH Measurement	7.32	unitless	[NULL]	[NULL]	[NULL]	R	H0007JW9	PH	USTEST	9040_PH	100-NR-2
199-N-58	3/2/1989 0:00	N	PH	pH Measurement	6.8	unitless	[NULL]	[NULL]	[NULL]	R	H0007JW8	PH	FIELD	UNKNOWN_PHYSICAL	100-NR-2
199-N-58	3/2/1989 0:00	N	PH	pH Measurement	7.33	unitless	[NULL]	[NULL]	[NULL]	R	H0007JX0	PH	USTEST	9040_PH	100-NR-2

WELL NAME	SAMP DATE TIME	FILTERED FLAG	STD CON ID	STD CON LONGNAME	STD VALUE RPTD	STD ANAL UNITS RPTD	LAB QUALIFIER	REVIEW QUALIFIER	VALIDATION QUALIFIER	COLLECTION PURPOSE	SAMP NUM	CON ID	LAB CODE	METHOD NAME	GW AREA OF INTEREST
199-N-58	3/2/1989 0:00	N	PH	pH Measurement	6.8	unitless	[NULL]	[NULL]	[NULL]	R	H0007JX0	PH	FIELD	UNKNOWN_PHYSICAL	100-NR-2
199-N-58	3/2/1989 0:00	N	PH	pH Measurement	6.8	unitless	[NULL]	[NULL]	[NULL]	R	H0007JW9	PH	FIELD	UNKNOWN_PHYSICAL	100-NR-2
199-N-58	3/2/1989 0:00	N	PH	pH Measurement	7.14	unitless	[NULL]	[NULL]	[NULL]	R	H0007JW8	PH	USTEST	9040_PH	100-NR-2
199-N-58	3/2/1989 0:00	N	99-35-4	sym-Trinitrobenzene	10	ug/L	U	[NULL]	[NULL]	R	H0007JW7	99-35-4	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-58	3/2/1989 0:00	N	156-60-5	trans-1,2-Dichloroethylene	5	ug/L	U	[NULL]	[NULL]	R	H0007JW7	156-60-5	USTEST	8240_VOA_GCMS	100-NR-2
199-N-58	3/2/1989 0:00	N	110-57-6	trans-1,4-Dichloro-2-butene	10	ug/L	U	[NULL]	[NULL]	R	H0007JW7	110-57-6	USTEST	8240_VOA_GCMS	100-NR-2
199-N-58	7/25/1989 0:00	N	136777-61-2	(o+p)-Xylene	5	ug/L	U	[NULL]	[NULL]	R	H0007JX1	136777-61-2	USTEST	8240_VOA_GCMS	100-NR-2
199-N-58	7/25/1989 0:00	N	630-20-6	1,1,1,2-Tetrachloroethane	10	ug/L	U	[NULL]	[NULL]	R	H0007JX1	630-20-6	USTEST	8240_VOA_GCMS	100-NR-2
199-N-58	7/25/1989 0:00	N	71-55-6	1,1,1-Trichloroethane	5	ug/L	U	[NULL]	[NULL]	R	H0007JX1	71-55-6	USTEST	8240_VOA_GCMS	100-NR-2
199-N-58	7/25/1989 0:00	N	79-34-5	1,1,2,2-Tetrachloroethane	5	ug/L	U	[NULL]	[NULL]	R	H0007JX1	79-34-5	USTEST	8240_VOA_GCMS	100-NR-2
199-N-58	7/25/1989 0:00	N	79-00-5	1,1,2-Trichloroethane	5	ug/L	U	[NULL]	[NULL]	R	H0007JX1	79-00-5	USTEST	8240_VOA_GCMS	100-NR-2
199-N-58	7/25/1989 0:00	N	75-34-3	1,1-Dichloroethane	5	ug/L	U	[NULL]	[NULL]	R	H0007JX1	75-34-3	USTEST	8240_VOA_GCMS	100-NR-2
199-N-58	7/25/1989 0:00	N	75-35-4	1,1-Dichloroethene	10	ug/L	U	[NULL]	[NULL]	R	H0007JX1	75-35-4	USTEST	8240_VOA_GCMS	100-NR-2
199-N-58	7/25/1989 0:00	N	57-14-7	1,1-Dimethylhydrazine	10	ug/L	U	[NULL]	[NULL]	R	H0007JX1	57-14-7	USTEST	8240_VOA_GCMS	100-NR-2
199-N-58	7/25/1989 0:00	N	634-66-2	1,2,3,4-Tetrachlorobenzene	10	ug/L	U	[NULL]	[NULL]	R	H0007JX1	634-66-2	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-58	7/25/1989 0:00	N	634-90-2	1,2,3,5-Tetrachlorobenzene	10	ug/L	U	[NULL]	[NULL]	R	H0007JX1	634-90-2	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-58	7/25/1989 0:00	N	87-61-6	1,2,3-Trichlorobenzene	10	ug/L	U	[NULL]	[NULL]	R	H0007JX1	87-61-6	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-58	7/25/1989 0:00	N	96-18-4	1,2,3-Trichloropropane	10	ug/L	U	[NULL]	[NULL]	R	H0007JX1	96-18-4	USTEST	8240_VOA_GCMS	100-NR-2
199-N-58	7/25/1989 0:00	N	95-94-3	1,2,4,5-Tetrachlorobenzene	10	ug/L	U	[NULL]	[NULL]	R	H0007JX1	95-94-3	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-58	7/25/1989 0:00	N	120-82-1	1,2,4-Trichlorobenzene	10	ug/L	U	[NULL]	[NULL]	R	H0007JX1	120-82-1	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-58	7/25/1989 0:00	N	96-12-8	1,2-Dibromo-3-chloropropane	10	ug/L	U	[NULL]	[NULL]	R	H0007JX1	96-12-8	USTEST	8240_VOA_GCMS	100-NR-2
199-N-58	7/25/1989 0:00	N	106-93-4	1,2-Dibromoethane	10	ug/L	U	[NULL]	[NULL]	R	H0007JX1	106-93-4	USTEST	8240_VOA_GCMS	100-NR-2
199-N-58	7/25/1989 0:00	N	95-50-1	1,2-Dichlorobenzene	10	ug/L	U	[NULL]	[NULL]	R	H0007JX1	95-50-1	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-58	7/25/1989 0:00	N	107-06-2	1,2-Dichloroethane	5	ug/L	U	[NULL]	[NULL]	R	H0007JX1	107-06-2	USTEST	8240_VOA_GCMS	100-NR-2
199-N-58	7/25/1989 0:00	N	78-87-5	1,2-Dichloropropane	5	ug/L	U	[NULL]	[NULL]	R	H0007JX1	78-87-5	USTEST	8240_VOA_GCMS	100-NR-2
199-N-58	7/25/1989 0:00	N	540-73-8	1,2-Dimethylhydrazine	10	ug/L	U	[NULL]	[NULL]	R	H0007JX1	540-73-8	USTEST	8240_VOA_GCMS	100-NR-2
199-N-58	7/25/1989 0:00	N	122-66-7	1,2-Diphenylhydrazine	10	ug/L	U	[NULL]	[NULL]	R	H0007JX1	122-66-7	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-58	7/25/1989 0:00	N	108-70-3	1,3,5-Trichlorobenzene	10	ug/L	U	[NULL]	[NULL]	R	H0007JX1	108-70-3	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-58	7/25/1989 0:00	N	541-73-1	1,3-Dichlorobenzene	10	ug/L	U	[NULL]	[NULL]	R	H0007JX1	541-73-1	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-58	7/25/1989 0:00	N	542-75-6	1,3-Dichloropropene	5	ug/L	U	[NULL]	[NULL]	R	H0007JX1	542-75-6	USTEST	8240_VOA_GCMS	100-NR-2
199-N-58	7/25/1989 0:00	N	106-46-7	1,4-Dichlorobenzene	5	ug/L	U	[NULL]	[NULL]	R	H0007JX1	106-46-7	USTEST	8240_VOA_GCMS	100-NR-2
199-N-58	7/25/1989 0:00	N	106-46-7	1,4-Dichlorobenzene	10	ug/L	U	[NULL]	[NULL]	R	H0007JX1	106-46-7	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-58	7/25/1989 0:00	N	123-91-1	1,4-Dioxane	500	ug/L	U	[NULL]	[NULL]	R	H0007JX1	123-91-1	USTEST	8240_VOA_GCMS	100-NR-2
199-N-58	7/25/1989 0:00	N	130-15-4	1,4-Naphthoquinone	10	ug/L	U	[NULL]	[NULL]	R	H0007JX1	130-15-4	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-58	7/25/1989 0:00	N	5344-82-1	1-(o-Chlorophenyl)thiourea	200	ug/L	U	[NULL]	[NULL]	R	H0007JX1	5344-82-1	USTEST	8330_THIOUREA_M	100-NR-2
199-N-58	7/25/1989 0:00	N	591-08-2	1-Acetyl-2-thiourea	200	ug/L	U	[NULL]	[NULL]	R	H0007JX1	591-08-2	USTEST	8330_THIOUREA_M	100-NR-2
199-N-58	7/25/1989 0:00	N	71-36-3	1-Butanol	10000	ug/L	U	[NULL]	[NULL]	R	H0007JX1	71-36-3	USTEST	GC_DIRECT	100-NR-2
199-N-58	7/25/1989 0:00	N	L60	1-Butynol	10000	ug/L	U	[NULL]	[NULL]	R	H0007JX1	L60	USTEST	GC_DIRECT	100-NR-2
199-N-58	7/25/1989 0:00	N	106-89-8	1-Chloro-2,3-epoxypropane	10	ug/L	U	[NULL]	[NULL]	R	H0007JX1	106-89-8	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-58	7/25/1989 0:00	N	86-88-4	1-Naphthyl-2-thiourea	200	ug/L	U	[NULL]	[NULL]	R	H0007JX1	86-88-4	USTEST	8330_THIOUREA_M	100-NR-2
199-N-58	7/25/1989 0:00	N	134-32-7	1-Naphthylamine	10	ug/L	U	[NULL]	[NULL]	R	H0007JX1	134-32-7	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-58	7/25/1989 0:00	N	71-23-8	1-Propanol	10000	ug/L	U	[NULL]	[NULL]	R	H0007JX1	71-23-8	USTEST	GC_DIRECT	100-NR-2
199-N-58	7/25/1989 0:00	N	58-90-2	2,3,4,6-Tetrachlorophenol	10	ug/L	U	[NULL]	[NULL]	R	H0007JX1	58-90-2	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-58	7/25/1989 0:00	N	1746-01-6	2,3,7,8-Tetrachlorodibenzo-p-dioxin	0.01	ug/L	U	[NULL]	[NULL]	R	H0007JX1	1746-01-6	USTEST	8280_DIOXINS_GCMS	100-NR-2

WELL NAME	SAMP DATE TIME	FILTERED FLAG	STD CON ID	STD CON LONGNAME	STD VALUE RPTD	STD ANAL UNITS RPTD	LAB QUALIFIER	REVIEW QUALIFIER	VALIDATION QUALIFIER	COLLECTION PURPOSE	SAMP NUM	CON ID	LAB CODE	METHOD NAME	GW AREA OF INTEREST
199-N-58	7/25/1989 0:00	N	93-76-5	2,4,5-T(2,4,5-Trichlorophenoxyacetic acid)	2	ug/L	U	[NULL]	[NULL]	R	H0007JX1	93-76-5	USTEST	8150_HERBICIDE_GC	100-NR-2
199-N-58	7/25/1989 0:00	N	93-72-1	2,4,5-TP(2-(2,4,5-Trichlorophenoxy)propionic acid)Silvex	2	ug/L	U	[NULL]	[NULL]	R	H0007JX1	93-72-1	USTEST	8150_HERBICIDE_GC	100-NR-2
199-N-58	7/25/1989 0:00	N	95-95-4	2,4,5-Trichlorophenol	10	ug/L	U	[NULL]	[NULL]	R	H0007JX1	95-95-4	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-58	7/25/1989 0:00	N	88-06-2	2,4,6-Trichlorophenol	10	ug/L	U	[NULL]	[NULL]	R	H0007JX1	88-06-2	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-58	7/25/1989 0:00	N	94-75-7	2,4-D(2,4-Dichlorophenoxyacetic acid)	2	ug/L	U	[NULL]	[NULL]	R	H0007JX1	94-75-7	USTEST	8150_HERBICIDE_GC	100-NR-2
199-N-58	7/25/1989 0:00	N	120-83-2	2,4-Dichlorophenol	10	ug/L	U	[NULL]	[NULL]	R	H0007JX1	120-83-2	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-58	7/25/1989 0:00	N	51-28-5	2,4-Dinitrophenol	10	ug/L	U	[NULL]	[NULL]	R	H0007JX1	51-28-5	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-58	7/25/1989 0:00	N	121-14-2	2,4-Dinitrotoluene	10	ug/L	U	[NULL]	[NULL]	R	H0007JX1	121-14-2	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-58	7/25/1989 0:00	N	87-65-0	2,6-Dichlorophenol	10	ug/L	U	[NULL]	[NULL]	R	H0007JX1	87-65-0	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-58	7/25/1989 0:00	N	606-20-2	2,6-Dinitrotoluene	10	ug/L	U	[NULL]	[NULL]	R	H0007JX1	606-20-2	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-58	7/25/1989 0:00	N	53-96-3	2-Acetylaminofluorene	10	ug/L	U	[NULL]	[NULL]	R	H0007JX1	53-96-3	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-58	7/25/1989 0:00	N	78-93-3	2-Butanone	10	ug/L	U	[NULL]	[NULL]	R	H0007JX1	78-93-3	USTEST	8240_VOA_GCMS	100-NR-2
199-N-58	7/25/1989 0:00	N	110-75-8	2-Chloroethyl vinyl ether	5	ug/L	U	[NULL]	[NULL]	R	H0007JX1	110-75-8	USTEST	8240_VOA_GCMS	100-NR-2
199-N-58	7/25/1989 0:00	N	91-58-7	2-Chloronaphthalene	10	ug/L	U	[NULL]	[NULL]	R	H0007JX1	91-58-7	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-58	7/25/1989 0:00	N	95-57-8	2-Chlorophenol	10	ug/L	U	[NULL]	[NULL]	R	H0007JX1	95-57-8	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-58	7/25/1989 0:00	N	131-89-5	2-Cyclohexyl-4,6-dinitrophenol	10	ug/L	U	[NULL]	[NULL]	R	H0007JX1	131-89-5	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-58	7/25/1989 0:00	N	591-78-6	2-Hexanone	50	ug/L	U	[NULL]	[NULL]	R	H0007JX1	591-78-6	USTEST	8240_VOA_GCMS	100-NR-2
199-N-58	7/25/1989 0:00	N	116-06-3	2-Methyl-2-(methylthio)propionaldehyde-o-(methylcarbonyl) ox	10	ug/L	U	[NULL]	[NULL]	R	H0007JX1	116-06-3	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-58	7/25/1989 0:00	N	75-55-8	2-Methylaziridine	10	ug/L	U	[NULL]	[NULL]	R	H0007JX1	75-55-8	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-58	7/25/1989 0:00	N	75-86-5	2-Methyllactonitrile	10	ug/L	U	[NULL]	[NULL]	R	H0007JX1	75-86-5	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-58	7/25/1989 0:00	N	91-57-6	2-Methylnaphthalene	10	ug/L	U	[NULL]	[NULL]	R	H0007JX1	91-57-6	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-58	7/25/1989 0:00	N	91-59-8	2-Naphthylamine	10	ug/L	U	[NULL]	[NULL]	R	H0007JX1	91-59-8	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-58	7/25/1989 0:00	N	88-74-4	2-Nitroaniline	10	ug/L	U	[NULL]	[NULL]	R	H0007JX1	88-74-4	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-58	7/25/1989 0:00	N	88-75-5	2-Nitrophenol	10	ug/L	U	[NULL]	[NULL]	R	H0007JX1	88-75-5	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-58	7/25/1989 0:00	N	108-10-1	2-Pentanone, 4-Methyl	10	ug/L	U	[NULL]	[NULL]	R	H0007JX1	108-10-1	USTEST	8240_VOA_GCMS	100-NR-2
199-N-58	7/25/1989 0:00	N	109-06-8	2-Picoline	10	ug/L	U	[NULL]	[NULL]	R	H0007JX1	109-06-8	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-58	7/25/1989 0:00	N	107-19-7	2-Propyn-1-ol	10000	ug/L	U	[NULL]	[NULL]	R	H0007JX1	107-19-7	USTEST	GC_DIRECT	100-NR-2
199-N-58	7/25/1989 0:00	N	91-94-1	3,3'-Dichlorobenzidine	10	ug/L	U	[NULL]	[NULL]	R	H0007JX1	91-94-1	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-58	7/25/1989 0:00	N	119-90-4	3,3'-Dimethoxybenzidine	10	ug/L	U	[NULL]	[NULL]	R	H0007JX1	119-90-4	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-58	7/25/1989 0:00	N	119-93-7	3,3'-Dimethylbenzidine	10	ug/L	U	[NULL]	[NULL]	R	H0007JX1	119-93-7	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-58	7/25/1989 0:00	N	542-76-7	3-Chloropropionitrile	10000	ug/L	U	[NULL]	[NULL]	R	H0007JX1	542-76-7	USTEST	GC_DIRECT	100-NR-2
199-N-58	7/25/1989 0:00	N	56-49-5	3-Methylcholanthrene	10	ug/L	U	[NULL]	[NULL]	R	H0007JX1	56-49-5	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-58	7/25/1989 0:00	N	99-09-2	3-Nitroaniline	10	ug/L	U	[NULL]	[NULL]	R	H0007JX1	99-09-2	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-58	7/25/1989 0:00	N	72-54-8	4,4'-DDD (Dichlorodiphenyldichloroethane)	0.1	ug/L	U	[NULL]	[NULL]	R	H0007JX1	72-54-8	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-58	7/25/1989 0:00	N	72-55-9	4,4'-DDE (Dichlorodiphenyldichloroethylene)	0.1	ug/L	U	[NULL]	[NULL]	R	H0007JX1	72-55-9	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-58	7/25/1989 0:00	N	50-29-3	4,4'-DDT (Dichlorodiphenyltrichloroethane)	0.1	ug/L	U	[NULL]	[NULL]	R	H0007JX1	50-29-3	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-58	7/25/1989 0:00	N	101-14-4	4,4'-Methylenebis(2-chloroaniline)	10	ug/L	U	[NULL]	[NULL]	R	H0007JX1	101-14-4	USTEST	8270_SVOA_GCMS	100-NR-2

WELL NAME	SAMP DATE TIME	FILTERED FLAG	STD CON ID	STD CON LONGNAME	STD VALUE RPTD	STD ANAL UNITS RPTD	LAB QUALIFIER	REVIEW QUALIFIER	VALIDATION QUALIFIER	COLLECTION PURPOSE	SAMP NUM	CON ID	LAB CODE	METHOD NAME	GW AREA OF INTEREST
199-N-58	7/25/1989 0:00	N	534-52-1	4,6-Dinitro-2-methylphenol	10	ug/L	U	[NULL]	[NULL]	R	H0007JX1	534-52-1	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-58	7/25/1989 0:00	N	92-67-1	4-Aminobiphenyl	10	ug/L	U	[NULL]	[NULL]	R	H0007JX1	92-67-1	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-58	7/25/1989 0:00	N	101-55-3	4-Bromophenylphenyl ether	10	ug/L	U	[NULL]	[NULL]	R	H0007JX1	101-55-3	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-58	7/25/1989 0:00	N	59-50-7	4-Chloro-3-methylphenol	10	ug/L	U	[NULL]	[NULL]	R	H0007JX1	59-50-7	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-58	7/25/1989 0:00	N	106-47-8	4-Chloroaniline	10	ug/L	U	[NULL]	[NULL]	R	H0007JX1	106-47-8	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-58	7/25/1989 0:00	N	100-01-6	4-Nitroaniline	10	ug/L	U	[NULL]	[NULL]	R	H0007JX1	100-01-6	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-58	7/25/1989 0:00	N	100-02-7	4-Nitrophenol	10	ug/L	U	[NULL]	[NULL]	R	H0007JX1	100-02-7	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-58	7/25/1989 0:00	N	56-57-5	4-Nitroquinoline-1-oxide	10	ug/L	U	[NULL]	[NULL]	R	H0007JX1	56-57-5	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-58	7/25/1989 0:00	N	2763-96-4	5-(Aminomethyl)-3-isoxazolol	10	ug/L	U	[NULL]	[NULL]	R	H0007JX1	2763-96-4	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-58	7/25/1989 0:00	N	99-55-8	5-Nitro-o-toluidine	10	ug/L	U	[NULL]	[NULL]	R	H0007JX1	99-55-8	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-58	7/25/1989 0:00	N	57-97-6	7,12-Dimethylbenz[a]anthracene	10	ug/L	U	[NULL]	[NULL]	R	H0007JX1	57-97-6	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-58	7/25/1989 0:00	N	194-59-2	7H-Dibenzo[c,g]carbazole	10	ug/L	U	[NULL]	[NULL]	R	H0007JX1	194-59-2	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-58	7/25/1989 0:00	N	83-32-9	Acenaphthene	10	ug/L	U	[NULL]	[NULL]	R	H0007JX1	83-32-9	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-58	7/25/1989 0:00	N	208-96-8	Acenaphthylene	10	ug/L	U	[NULL]	[NULL]	R	H0007JX1	208-96-8	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-58	7/25/1989 0:00	N	67-64-1	Acetone	10	ug/L	U	[NULL]	[NULL]	R	H0007JX1	67-64-1	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-58	7/25/1989 0:00	N	67-64-1	Acetone	9	ug/L	U	[NULL]	[NULL]	R	H0007JX1	67-64-1	USTEST	8240_VOA_GCMS	100-NR-2
199-N-58	7/25/1989 0:00	N	75-05-8	Acetonitrile	10	ug/L	U	[NULL]	[NULL]	R	H0007JX1	75-05-8	USTEST	8240_VOA_GCMS	100-NR-2
199-N-58	7/25/1989 0:00	N	98-86-2	Acetophenone	10	ug/L	U	[NULL]	[NULL]	R	H0007JX1	98-86-2	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-58	7/25/1989 0:00	N	107-02-8	Acrolein	10	ug/L	U	[NULL]	[NULL]	R	H0007JX1	107-02-8	USTEST	8240_VOA_GCMS	100-NR-2
199-N-58	7/25/1989 0:00	N	79-06-1	Acrylamide	10000	ug/L	U	[NULL]	[NULL]	R	H0007JX1	79-06-1	USTEST	GC_DIRECT	100-NR-2
199-N-58	7/25/1989 0:00	N	107-13-1	Acrylonitrile	10	ug/L	U	[NULL]	[NULL]	R	H0007JX1	107-13-1	USTEST	8240_VOA_GCMS	100-NR-2
199-N-58	7/25/1989 0:00	N	309-00-2	Aldrin	0.1	ug/L	U	[NULL]	[NULL]	R	H0007JX1	309-00-2	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-58	7/25/1989 0:00	N	107-18-6	Allyl alcohol	10000	ug/L	U	[NULL]	[NULL]	R	H0007JX1	107-18-6	USTEST	GC_DIRECT	100-NR-2
199-N-58	7/25/1989 0:00	N	107-05-1	Allyl chloride	100	ug/L	U	[NULL]	[NULL]	R	H0007JX1	107-05-1	USTEST	8240_VOA_GCMS	100-NR-2
199-N-58	7/25/1989 0:00	N	ALPHAHI	Alpha	4.21	pCi/L	U	[NULL]	[NULL]	R	H0007JX1	ALPHAHI	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-58	7/25/1989 0:00	N	319-84-6	Alpha-BHC	0.1	ug/L	U	[NULL]	[NULL]	R	H0007JX1	319-84-6	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-58	7/25/1989 0:00	Y	7429-90-5	Aluminum	150	ug/L	U	[NULL]	[NULL]	R	H0007JX1F	7429-90-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	7/25/1989 0:00	N	7429-90-5	Aluminum	150	ug/L	U	[NULL]	[NULL]	R	H0007JX1	7429-90-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	7/25/1989 0:00	N	61-82-5	Amitrole	10	ug/L	U	[NULL]	[NULL]	R	H0007JX1	61-82-5	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-58	7/25/1989 0:00	N	14798-03-9	Ammonium ion	50	ug/L	U	[NULL]	[NULL]	R	H0007JX1	14798-03-9	USTEST	D1426D_AMMONIUM	100-NR-2
199-N-58	7/25/1989 0:00	N	62-53-3	Aniline	10	ug/L	U	[NULL]	[NULL]	R	H0007JX1	62-53-3	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-58	7/25/1989 0:00	N	120-12-7	Anthracene	10	ug/L	U	[NULL]	[NULL]	R	H0007JX1	120-12-7	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-58	7/25/1989 0:00	N	7440-36-0	Antimony	100	ug/L	U	[NULL]	[NULL]	R	H0007JX1	7440-36-0	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	7/25/1989 0:00	Y	7440-36-0	Antimony	100	ug/L	U	[NULL]	[NULL]	R	H0007JX1F	7440-36-0	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	7/25/1989 0:00	N	140-57-8	Aramite	10	ug/L	U	[NULL]	[NULL]	R	H0007JX1	140-57-8	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-58	7/25/1989 0:00	N	12674-11-2	Aroclor-1016	1	ug/L	U	[NULL]	[NULL]	R	H0007JX1	12674-11-2	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-58	7/25/1989 0:00	N	11104-28-2	Aroclor-1221	1	ug/L	U	[NULL]	[NULL]	R	H0007JX1	11104-28-2	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-58	7/25/1989 0:00	N	11141-16-5	Aroclor-1232	1	ug/L	U	[NULL]	[NULL]	R	H0007JX1	11141-16-5	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-58	7/25/1989 0:00	N	53469-21-9	Aroclor-1242	1	ug/L	U	[NULL]	[NULL]	R	H0007JX1	53469-21-9	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-58	7/25/1989 0:00	N	12672-29-6	Aroclor-1248	1	ug/L	U	[NULL]	[NULL]	R	H0007JX1	12672-29-6	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-58	7/25/1989 0:00	N	11097-69-1	Aroclor-1254	1	ug/L	U	[NULL]	[NULL]	R	H0007JX1	11097-69-1	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-58	7/25/1989 0:00	N	11096-82-5	Aroclor-1260	1	ug/L	U	[NULL]	[NULL]	R	H0007JX1	11096-82-5	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-58	7/25/1989 0:00	N	7440-38-2	Arsenic	5	ug/L	U	[NULL]	[NULL]	R	H0007JX1	7440-38-2	USTEST	7060_AS_GFAA	100-NR-2
199-N-58	7/25/1989 0:00	N	H37	Arsenic, filtered	5	ug/L	U	[NULL]	[NULL]	R	H0007JX1	H37	USTEST	UNKNOWN_METALS	100-NR-2
199-N-58	7/25/1989 0:00	N	492-80-8	Auramine	10	ug/L	U	[NULL]	[NULL]	R	H0007JX1	492-80-8	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-58	7/25/1989 0:00	Y	7440-39-3	Barium	30	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JX1F	7440-39-3	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	7/25/1989 0:00	N	7440-39-3	Barium	33	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JX1	7440-39-3	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	7/25/1989 0:00	N	225-51-4	Benz[c]acridine	10	ug/L	U	[NULL]	[NULL]	R	H0007JX1	225-51-4	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-58	7/25/1989 0:00	N	71-43-2	Benzene	5	ug/L	U	[NULL]	[NULL]	R	H0007JX1	71-43-2	USTEST	8240_VOA_GCMS	100-NR-2
199-N-58	7/25/1989 0:00	N	108-98-5	Benzenethiol	10	ug/L	U	[NULL]	[NULL]	R	H0007JX1	108-98-5	USTEST	8270_SVOA_GCMS	100-NR-2

WELL NAME	SAMP DATE TIME	FILTERED FLAG	STD CON ID	STD CON LONGNAME	STD VALUE RPTD	STD ANAL UNITS RPTD	LAB QUALIFIER	REVIEW QUALIFIER	VALIDATION QUALIFIER	COLLECTION PURPOSE	SAMP NUM	CON ID	LAB CODE	METHOD NAME	GW AREA OF INTEREST
199-N-58	7/25/1989 0:00	N	92-87-5	Benzidine	10	ug/L	U	[NULL]	[NULL]	R	H0007JX1	92-87-5	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-58	7/25/1989 0:00	N	56-55-3	Benzo(a)anthracene	10	ug/L	U	[NULL]	[NULL]	R	H0007JX1	56-55-3	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-58	7/25/1989 0:00	N	50-32-8	Benzo(a)pyrene	10	ug/L	U	[NULL]	[NULL]	R	H0007JX1	50-32-8	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-58	7/25/1989 0:00	N	205-99-2	Benzo(b)fluoranthene	10	ug/L	U	[NULL]	[NULL]	R	H0007JX1	205-99-2	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-58	7/25/1989 0:00	N	191-24-2	Benzo(ghi)perylene	10	ug/L	U	[NULL]	[NULL]	R	H0007JX1	191-24-2	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-58	7/25/1989 0:00	N	207-08-9	Benzo(k)fluoranthene	10	ug/L	U	[NULL]	[NULL]	R	H0007JX1	207-08-9	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-58	7/25/1989 0:00	N	205-82-3	Benzo[j]fluoranthene	10	ug/L	U	[NULL]	[NULL]	R	H0007JX1	205-82-3	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-58	7/25/1989 0:00	N	100-51-6	Benzyl alcohol	10	ug/L	U	[NULL]	[NULL]	R	H0007JX1	100-51-6	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-58	7/25/1989 0:00	N	100-44-7	Benzyl chloride	10	ug/L	U	[NULL]	[NULL]	R	H0007JX1	100-44-7	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-58	7/25/1989 0:00	Y	7440-41-7	Beryllium	5	ug/L	U	[NULL]	[NULL]	R	H0007JX1F	7440-41-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	7/25/1989 0:00	N	7440-41-7	Beryllium	5	ug/L	U	[NULL]	[NULL]	R	H0007JX1	7440-41-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	7/25/1989 0:00	N	111-91-1	Bis(2-Chloroethoxy)methane	10	ug/L	U	[NULL]	[NULL]	R	H0007JX1	111-91-1	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-58	7/25/1989 0:00	N	108-60-1	Bis(2-chloro-1-methylethyl)ether	10	ug/L	U	[NULL]	[NULL]	R	H0007JX1	108-60-1	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-58	7/25/1989 0:00	N	111-44-4	Bis(2-chloroethyl) ether	10	ug/L	U	[NULL]	[NULL]	R	H0007JX1	111-44-4	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-58	7/25/1989 0:00	N	117-81-7	Bis(2-ethylhexyl) phthalate	10	ug/L	U	[NULL]	[NULL]	R	H0007JX1	117-81-7	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-58	7/25/1989 0:00	N	542-88-1	Bis(chloromethyl) ether	5	ug/L	U	[NULL]	[NULL]	R	H0007JX1	542-88-1	USTEST	8240_VOA_GCMS	100-NR-2
199-N-58	7/25/1989 0:00	N	7440-42-8	Boron	11	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JX1	7440-42-8	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	7/25/1989 0:00	Y	7440-42-8	Boron	17	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JX1F	7440-42-8	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	7/25/1989 0:00	N	24959-67-9	Bromide	1000	ug/L	U	[NULL]	[NULL]	R	H0007JX1	24959-67-9	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-58	7/25/1989 0:00	N	598-31-2	Bromoacetone	5	ug/L	U	[NULL]	[NULL]	R	H0007JX1	598-31-2	USTEST	8240_VOA_GCMS	100-NR-2
199-N-58	7/25/1989 0:00	N	75-27-4	Bromodichloromethane	5	ug/L	U	[NULL]	[NULL]	R	H0007JX1	75-27-4	USTEST	8240_VOA_GCMS	100-NR-2
199-N-58	7/25/1989 0:00	N	75-25-2	Bromoform	5	ug/L	U	[NULL]	[NULL]	R	H0007JX1	75-25-2	USTEST	8240_VOA_GCMS	100-NR-2
199-N-58	7/25/1989 0:00	N	74-83-9	Bromomethane	10	ug/L	U	[NULL]	[NULL]	R	H0007JX1	74-83-9	USTEST	8240_VOA_GCMS	100-NR-2
199-N-58	7/25/1989 0:00	N	85-68-7	Butylbenzylphthalate	10	ug/L	U	[NULL]	[NULL]	R	H0007JX1	85-68-7	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-58	7/25/1989 0:00	Y	7440-43-9	Cadmium	2	ug/L	U	[NULL]	[NULL]	R	H0007JX1F	7440-43-9	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	7/25/1989 0:00	N	7440-43-9	Cadmium	2	ug/L	U	[NULL]	[NULL]	R	H0007JX1	7440-43-9	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	7/25/1989 0:00	Y	7440-70-2	Calcium	139000	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JX1F	7440-70-2	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	7/25/1989 0:00	N	7440-70-2	Calcium	139000	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JX1	7440-70-2	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	7/25/1989 0:00	N	75-15-0	Carbon disulfide	10	ug/L	U	[NULL]	[NULL]	R	H0007JX1	75-15-0	USTEST	8240_VOA_GCMS	100-NR-2
199-N-58	7/25/1989 0:00	N	56-23-5	Carbon tetrachloride	5	ug/L	U	[NULL]	[NULL]	R	H0007JX1	56-23-5	USTEST	8240_VOA_GCMS	100-NR-2
199-N-58	7/25/1989 0:00	N	786-19-6	Carbophenothion	2	ug/L	U	[NULL]	[NULL]	R	H0007JX1	786-19-6	USTEST	8140_PEST_GC	100-NR-2
199-N-58	7/25/1989 0:00	N	10045-97-3	Cesium-137	2.12	pCi/L	U	[NULL]	[NULL]	R	H0007JX1	10045-97-3	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-58	7/25/1989 0:00	N	57-74-9	Chlordane	1	ug/L	U	[NULL]	[NULL]	R	H0007JX1	57-74-9	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-58	7/25/1989 0:00	N	16887-00-6	Chloride	6460	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JX1	16887-00-6	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-58	7/25/1989 0:00	N	494-03-1	Chlornaphazine	10	ug/L	U	[NULL]	[NULL]	R	H0007JX1	494-03-1	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-58	7/25/1989 0:00	N	B44	Chloroalkyl ethers	10	ug/L	U	[NULL]	[NULL]	R	H0007JX1	B44	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-58	7/25/1989 0:00	N	108-90-7	Chlorobenzene	10	ug/L	U	[NULL]	[NULL]	R	H0007JX1	108-90-7	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-58	7/25/1989 0:00	N	108-90-7	Chlorobenzene	5	ug/L	U	[NULL]	[NULL]	R	H0007JX1	108-90-7	USTEST	8240_VOA_GCMS	100-NR-2
199-N-58	7/25/1989 0:00	N	510-15-6	Chlorobenzilate	300	ug/L	U	[NULL]	[NULL]	R	H0007JX1	510-15-6	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-58	7/25/1989 0:00	N	75-00-3	Chloroethane	10	ug/L	U	[NULL]	[NULL]	R	H0007JX1	75-00-3	USTEST	8240_VOA_GCMS	100-NR-2
199-N-58	7/25/1989 0:00	N	67-66-3	Chloroform	6	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JX1	67-66-3	USTEST	8240_VOA_GCMS	100-NR-2
199-N-58	7/25/1989 0:00	N	74-87-3	Chloromethane	10	ug/L	U	[NULL]	[NULL]	R	H0007JX1	74-87-3	USTEST	8240_VOA_GCMS	100-NR-2
199-N-58	7/25/1989 0:00	N	107-30-2	Chloromethyl methyl ether	10	ug/L	U	[NULL]	[NULL]	R	H0007JX1	107-30-2	USTEST	8240_VOA_GCMS	100-NR-2
199-N-58	7/25/1989 0:00	Y	7440-47-3	Chromium	10	ug/L	U	[NULL]	[NULL]	R	H0007JX1F	7440-47-3	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	7/25/1989 0:00	N	7440-47-3	Chromium	10	ug/L	U	[NULL]	[NULL]	R	H0007JX1	7440-47-3	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	7/25/1989 0:00	N	218-01-9	Chrysene	10	ug/L	U	[NULL]	[NULL]	R	H0007JX1	218-01-9	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-58	7/25/1989 0:00	N	6358-53-8	Citrus red No. 2	1000	ug/L	U	[NULL]	[NULL]	R	H0007JX1	6358-53-8	USTEST	CITRUS_RED	100-NR-2
199-N-58	7/25/1989 0:00	N	7440-48-4	Cobalt	20	ug/L	U	[NULL]	[NULL]	R	H0007JX1	7440-48-4	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	7/25/1989 0:00	Y	7440-48-4	Cobalt	20	ug/L	U	[NULL]	[NULL]	R	H0007JX1F	7440-48-4	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	7/25/1989 0:00	N	10198-40-0	Cobalt-60	-2.84	pCi/L	U	[NULL]	[NULL]	R	H0007JX1	10198-40-0	USTEST	UST_RAD_CNT_LSC	100-NR-2

WELL NAME	SAMP DATE TIME	FILTERED FLAG	STD CON ID	STD CON LONGNAME	STD VALUE RPTD	STD ANAL UNITS RPTD	LAB QUALIFIER	REVIEW QUALIFIER	VALIDATION QUALIFIER	COLLECTION PURPOSE	SAMP NUM	CON ID	LAB CODE	METHOD NAME	GW AREA OF INTEREST
199-N-58	7/25/1989 0:00	N	COLIFORM	Coliform Bacteria	1	Col/100mL	U	[NULL]	[NULL]	R	H0007JX1	COLIFORM	USTEST	9222B_COLIFORM	100-NR-2
199-N-58	7/25/1989 0:00	N	7440-50-8	Copper	10	ug/L	U	[NULL]	[NULL]	R	H0007JX1	7440-50-8	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	7/25/1989 0:00	Y	7440-50-8	Copper	10	ug/L	U	[NULL]	[NULL]	R	H0007JX1F	7440-50-8	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	7/25/1989 0:00	N	4170-30-3	Crotonaldehyde	10	ug/L	U	[NULL]	[NULL]	R	H0007JX1	4170-30-3	USTEST	8240_VOA_GCMS	100-NR-2
199-N-58	7/25/1989 0:00	N	57-12-5	Cyanide	10	ug/L	U	[NULL]	[NULL]	R	H0007JX1	57-12-5	USTEST	9010_CYANIDE	100-NR-2
199-N-58	7/25/1989 0:00	N	319-86-8	Delta-BHC	0.1	ug/L	U	[NULL]	[NULL]	R	H0007JX1	319-86-8	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-58	7/25/1989 0:00	N	84-74-2	Di-n-butylphthalate	10	ug/L	U	[NULL]	[NULL]	R	H0007JX1	84-74-2	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-58	7/25/1989 0:00	N	117-84-0	Di-n-octylphthalate	10	ug/L	U	[NULL]	[NULL]	R	H0007JX1	117-84-0	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-58	7/25/1989 0:00	N	2303-16-4	Diallate	10	ug/L	U	[NULL]	[NULL]	R	H0007JX1	2303-16-4	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-58	7/25/1989 0:00	N	226-36-8	Dibenz[a,h]acridine	10	ug/L	U	[NULL]	[NULL]	R	H0007JX1	226-36-8	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-58	7/25/1989 0:00	N	53-70-3	Dibenz[a,h]anthracene	10	ug/L	U	[NULL]	[NULL]	R	H0007JX1	53-70-3	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-58	7/25/1989 0:00	N	224-42-0	Dibenz[a,j]acridine	10	ug/L	U	[NULL]	[NULL]	R	H0007JX1	224-42-0	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-58	7/25/1989 0:00	N	192-65-4	Dibenzo[a,e]pyrene	10	ug/L	U	[NULL]	[NULL]	R	H0007JX1	192-65-4	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-58	7/25/1989 0:00	N	189-64-0	Dibenzo[a,h]pyrene	10	ug/L	U	[NULL]	[NULL]	R	H0007JX1	189-64-0	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-58	7/25/1989 0:00	N	189-55-9	Dibenzo[a,i]pyrene	10	ug/L	U	[NULL]	[NULL]	R	H0007JX1	189-55-9	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-58	7/25/1989 0:00	N	132-64-9	Dibenzofuran	10	ug/L	U	[NULL]	[NULL]	R	H0007JX1	132-64-9	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-58	7/25/1989 0:00	N	124-48-1	Dibromochloromethane	5	ug/L	U	[NULL]	[NULL]	R	H0007JX1	124-48-1	USTEST	8240_VOA_GCMS	100-NR-2
199-N-58	7/25/1989 0:00	N	74-95-3	Dibromomethane	10	ug/L	U	[NULL]	[NULL]	R	H0007JX1	74-95-3	USTEST	8240_VOA_GCMS	100-NR-2
199-N-58	7/25/1989 0:00	N	107-66-4	Dibutylphosphate	10000	ug/L	U	[NULL]	[NULL]	R	H0007JX1	107-66-4	USTEST	70-MDBP	100-NR-2
199-N-58	7/25/1989 0:00	N	75-71-8	Dichlorodifluoromethane	10	ug/L	U	[NULL]	[NULL]	R	H0007JX1	75-71-8	USTEST	8240_VOA_GCMS	100-NR-2
199-N-58	7/25/1989 0:00	N	98-87-3	Dichloromethyl-benzene	10	ug/L	U	[NULL]	[NULL]	R	H0007JX1	98-87-3	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-58	7/25/1989 0:00	N	60-57-1	Dieldrin	0.1	ug/L	U	[NULL]	[NULL]	R	H0007JX1	60-57-1	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-58	7/25/1989 0:00	N	84-66-2	Diethylphthalate	10	ug/L	U	[NULL]	[NULL]	R	H0007JX1	84-66-2	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-58	7/25/1989 0:00	N	56-53-1	Diethylstilbesterol	200	ug/L	U	[NULL]	[NULL]	R	H0007JX1	56-53-1	USTEST	8330_THIOUREA_M	100-NR-2
199-N-58	7/25/1989 0:00	N	94-58-6	Dihydrosafrole	10	ug/L	U	[NULL]	[NULL]	R	H0007JX1	94-58-6	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-58	7/25/1989 0:00	N	60-51-5	Dimethoate	2	ug/L	U	[NULL]	[NULL]	R	H0007JX1	60-51-5	USTEST	8140_PEST_GC	100-NR-2
199-N-58	7/25/1989 0:00	N	131-11-3	Dimethyl phthalate	10	ug/L	U	[NULL]	[NULL]	R	H0007JX1	131-11-3	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-58	7/25/1989 0:00	N	88-85-7	Dinoseb(2-secButyl-4,6-dinitrophenol)	10	ug/L	U	[NULL]	[NULL]	R	H0007JX1	88-85-7	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-58	7/25/1989 0:00	N	122-39-4	Diphenylamine	10	ug/L	U	[NULL]	[NULL]	R	H0007JX1	122-39-4	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-58	7/25/1989 0:00	N	298-04-4	Disulfoton	2	ug/L	U	[NULL]	[NULL]	R	H0007JX1	298-04-4	USTEST	8140_PEST_GC	100-NR-2
199-N-58	7/25/1989 0:00	N	959-98-8	Endosulfan I	0.1	ug/L	U	[NULL]	[NULL]	R	H0007JX1	959-98-8	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-58	7/25/1989 0:00	N	33213-65-9	Endosulfan II	0.1	ug/L	U	[NULL]	[NULL]	R	H0007JX1	33213-65-9	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-58	7/25/1989 0:00	N	1031-07-8	Endosulfan sulfate	0.5	ug/L	U	[NULL]	[NULL]	R	H0007JX1	1031-07-8	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-58	7/25/1989 0:00	N	72-20-8	Endrin	0.1	ug/L	U	[NULL]	[NULL]	R	H0007JX1	72-20-8	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-58	7/25/1989 0:00	N	64-17-5	Ethanol	10000	ug/L	U	[NULL]	[NULL]	R	H0007JX1	64-17-5	USTEST	GC_DIRECT	100-NR-2
199-N-58	7/25/1989 0:00	N	51-79-6	Ethyl carbamate (Urethane)	10000	ug/L	U	[NULL]	[NULL]	R	H0007JX1	51-79-6	USTEST	GC_DIRECT	100-NR-2
199-N-58	7/25/1989 0:00	N	107-12-0	Ethyl cyanide	10000	ug/L	U	[NULL]	[NULL]	R	H0007JX1	107-12-0	USTEST	GC_DIRECT	100-NR-2
199-N-58	7/25/1989 0:00	N	107-12-0	Ethyl cyanide	5	ug/L	U	[NULL]	[NULL]	R	H0007JX1	107-12-0	USTEST	8240_VOA_GCMS	100-NR-2
199-N-58	7/25/1989 0:00	N	97-63-2	Ethyl methacrylate	10	ug/L	U	[NULL]	[NULL]	R	H0007JX1	97-63-2	USTEST	8240_VOA_GCMS	100-NR-2
199-N-58	7/25/1989 0:00	N	62-50-0	Ethyl methanesulfonate	10	ug/L	U	[NULL]	[NULL]	R	H0007JX1	62-50-0	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-58	7/25/1989 0:00	N	100-41-4	Ethylbenzene	5	ug/L	U	[NULL]	[NULL]	R	H0007JX1	100-41-4	USTEST	8240_VOA_GCMS	100-NR-2
199-N-58	7/25/1989 0:00	N	107-21-1	Ethylene glycol	10000	ug/L	U	[NULL]	[NULL]	R	H0007JX1	107-21-1	USTEST	GC_DIRECT	100-NR-2
199-N-58	7/25/1989 0:00	N	75-21-8	Ethylene oxide	10	ug/L	U	[NULL]	[NULL]	R	H0007JX1	75-21-8	USTEST	8240_VOA_GCMS	100-NR-2
199-N-58	7/25/1989 0:00	N	151-56-4	Ethyleneimine	10	ug/L	U	[NULL]	[NULL]	R	H0007JX1	151-56-4	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-58	7/25/1989 0:00	N	96-45-7	Ethylenethiourea	200	ug/L	U	[NULL]	[NULL]	R	H0007JX1	96-45-7	USTEST	8330_THIOUREA_M	100-NR-2
199-N-58	7/25/1989 0:00	N	206-44-0	Fluoranthene	10	ug/L	U	[NULL]	[NULL]	R	H0007JX1	206-44-0	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-58	7/25/1989 0:00	N	86-73-7	Fluorene	10	ug/L	U	[NULL]	[NULL]	R	H0007JX1	86-73-7	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-58	7/25/1989 0:00	N	16984-48-8	Fluoride	2390	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JX1	16984-48-8	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-58	7/25/1989 0:00	N	50-00-0	Formaldehyde	500	ug/L	U	[NULL]	[NULL]	R	H0007JX1	50-00-0	USTEST	8240_VOA_GCMS	100-NR-2
199-N-58	7/25/1989 0:00	N	58-89-9	Gamma-BHC (Lindane)	0.1	ug/L	U	[NULL]	[NULL]	R	H0007JX1	58-89-9	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-58	7/25/1989 0:00	N	12587-47-2	Gross beta	7.11	pCi/L	[NULL]	[NULL]	[NULL]	R	H0007JX1	12587-47-2	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-58	7/25/1989 0:00	N	76-44-8	Heptachlor	0.1	ug/L	U	[NULL]	[NULL]	R	H0007JX1	76-44-8	USTEST	8080_PESTPCB_GC	100-NR-2

WELL NAME	SAMP DATE TIME	FILTERED FLAG	STD CON ID	STD CON LONGNAME	STD VALUE RPTD	STD ANAL UNITS RPTD	LAB QUALIFIER	REVIEW QUALIFIER	VALIDATION QUALIFIER	COLLECTION PURPOSE	SAMP NUM	CON ID	LAB CODE	METHOD NAME	GW AREA OF INTEREST
199-N-58	7/25/1989 0:00	N	1024-57-3	Heptachlor epoxide	0.1	ug/L	U	[NULL]	[NULL]	R	H0007JX1	1024-57-3	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-58	7/25/1989 0:00	N	118-74-1	Hexachlorobenzene	10	ug/L	U	[NULL]	[NULL]	R	H0007JX1	118-74-1	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-58	7/25/1989 0:00	N	87-68-3	Hexachlorobutadiene	10	ug/L	U	[NULL]	[NULL]	R	H0007JX1	87-68-3	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-58	7/25/1989 0:00	N	77-47-4	Hexachlorocyclopentadiene	10	ug/L	U	[NULL]	[NULL]	R	H0007JX1	77-47-4	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-58	7/25/1989 0:00	N	67-72-1	Hexachloroethane	10	ug/L	U	[NULL]	[NULL]	R	H0007JX1	67-72-1	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-58	7/25/1989 0:00	N	70-30-4	Hexachlorophene	10	ug/L	U	[NULL]	[NULL]	R	H0007JX1	70-30-4	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-58	7/25/1989 0:00	N	1888-71-7	Hexachloropropene	10	ug/L	U	[NULL]	[NULL]	R	H0007JX1	1888-71-7	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-58	7/25/1989 0:00	N	193-39-5	Indeno(1,2,3-cd)pyrene	10	ug/L	U	[NULL]	[NULL]	R	H0007JX1	193-39-5	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-58	7/25/1989 0:00	N	74-88-4	Iodomethane	10	ug/L	U	[NULL]	[NULL]	R	H0007JX1	74-88-4	USTEST	8240_VOA_GCMS	100-NR-2
199-N-58	7/25/1989 0:00	Y	7439-89-6	Iron	30	ug/L	U	[NULL]	[NULL]	R	H0007JX1F	7439-89-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	7/25/1989 0:00	N	7439-89-6	Iron	30	ug/L	U	[NULL]	[NULL]	R	H0007JX1	7439-89-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	7/25/1989 0:00	N	78-83-1	Isobutyl alcohol	10000	ug/L	U	[NULL]	[NULL]	R	H0007JX1	78-83-1	USTEST	GC_DIRECT	100-NR-2
199-N-58	7/25/1989 0:00	N	465-73-6	Isodrin	10	ug/L	U	[NULL]	[NULL]	R	H0007JX1	465-73-6	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-58	7/25/1989 0:00	N	78-59-1	Isophorone	10	ug/L	U	[NULL]	[NULL]	R	H0007JX1	78-59-1	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-58	7/25/1989 0:00	N	120-58-1	Isosafrole	10	ug/L	U	[NULL]	[NULL]	R	H0007JX1	120-58-1	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-58	7/25/1989 0:00	N	143-50-0	Kepone	1	ug/L	U	[NULL]	[NULL]	R	H0007JX1	143-50-0	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-58	7/25/1989 0:00	N	7439-92-1	Lead	5	ug/L	U	[NULL]	[NULL]	R	H0007JX1	7439-92-1	USTEST	UNKNOWN_METALS	100-NR-2
199-N-58	7/25/1989 0:00	N	7439-92-1	Lead	5	ug/L	U	[NULL]	[NULL]	R	H0007JX1	7439-92-1	USTEST	7421_PB_GFAA	100-NR-2
199-N-58	7/25/1989 0:00	Y	7439-93-2	Lithium	10	ug/L	U	[NULL]	[NULL]	R	H0007JX1F	7439-93-2	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	7/25/1989 0:00	N	7439-93-2	Lithium	10	ug/L	U	[NULL]	[NULL]	R	H0007JX1	7439-93-2	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	7/25/1989 0:00	N	7439-95-4	Magnesium	29800	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JX1	7439-95-4	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	7/25/1989 0:00	Y	7439-95-4	Magnesium	29000	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JX1F	7439-95-4	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	7/25/1989 0:00	N	123-33-1	Maleic hydrazide	500	ug/L	U	[NULL]	[NULL]	R	H0007JX1	123-33-1	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-58	7/25/1989 0:00	N	109-77-3	Malononitrile	10	ug/L	U	[NULL]	[NULL]	R	H0007JX1	109-77-3	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-58	7/25/1989 0:00	Y	7439-96-5	Manganese	138	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JX1F	7439-96-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	7/25/1989 0:00	N	7439-96-5	Manganese	142	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JX1	7439-96-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	7/25/1989 0:00	N	148-82-3	Melphalan	10	ug/L	U	[NULL]	[NULL]	R	H0007JX1	148-82-3	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-58	7/25/1989 0:00	N	7439-97-6	Mercury	0.1	ug/L	U	[NULL]	[NULL]	R	H0007JX1	7439-97-6	USTEST	7470_HG_CVAA	100-NR-2
199-N-58	7/25/1989 0:00	N	7439-97-6	Mercury	0.1	ug/L	U	[NULL]	[NULL]	R	H0007JX1	7439-97-6	USTEST	UNKNOWN_METALS	100-NR-2
199-N-58	7/25/1989 0:00	N	126-98-7	Methacrylonitrile	10	ug/L	U	[NULL]	[NULL]	R	H0007JX1	126-98-7	USTEST	8240_VOA_GCMS	100-NR-2
199-N-58	7/25/1989 0:00	N	74-93-1	Methanethiol	10	ug/L	U	[NULL]	[NULL]	R	H0007JX1	74-93-1	USTEST	8240_VOA_GCMS	100-NR-2
199-N-58	7/25/1989 0:00	N	91-80-5	Methapyrilene	10	ug/L	U	[NULL]	[NULL]	R	H0007JX1	91-80-5	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-58	7/25/1989 0:00	N	16752-77-5	Metholonyl	10	ug/L	U	[NULL]	[NULL]	R	H0007JX1	16752-77-5	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-58	7/25/1989 0:00	N	72-43-5	Methoxychlor	3	ug/L	U	[NULL]	[NULL]	R	H0007JX1	72-43-5	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-58	7/25/1989 0:00	N	80-62-6	Methyl methacrylate	10	ug/L	U	[NULL]	[NULL]	R	H0007JX1	80-62-6	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-58	7/25/1989 0:00	N	66-27-3	Methyl methanesulfonate	10	ug/L	U	[NULL]	[NULL]	R	H0007JX1	66-27-3	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-58	7/25/1989 0:00	N	298-00-0	Methyl parathion	2	ug/L	U	[NULL]	[NULL]	R	H0007JX1	298-00-0	USTEST	8140_PEST_GC	100-NR-2
199-N-58	7/25/1989 0:00	N	75-09-2	Methylene chloride	5	ug/L	U	[NULL]	[NULL]	R	H0007JX1	75-09-2	USTEST	8240_VOA_GCMS	100-NR-2
199-N-58	7/25/1989 0:00	N	56-04-2	Methylthiouracil	10	ug/L	U	[NULL]	[NULL]	R	H0007JX1	56-04-2	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-58	7/25/1989 0:00	N	7439-98-7	Molybdenum	40	ug/L	U	[NULL]	[NULL]	R	H0007JX1	7439-98-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	7/25/1989 0:00	Y	7439-98-7	Molybdenum	40	ug/L	U	[NULL]	[NULL]	R	H0007JX1F	7439-98-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	7/25/1989 0:00	N	1623-15-0	Monobutyl phosphate	10000	ug/L	U	[NULL]	[NULL]	R	H0007JX1	1623-15-0	USTEST	70-MDBP	100-NR-2
199-N-58	7/25/1989 0:00	N	91-20-3	Naphthalene	10	ug/L	U	[NULL]	[NULL]	R	H0007JX1	91-20-3	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-58	7/25/1989 0:00	N	7440-02-0	Nickel	10	ug/L	U	[NULL]	[NULL]	R	H0007JX1	7440-02-0	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	7/25/1989 0:00	Y	7440-02-0	Nickel	10	ug/L	U	[NULL]	[NULL]	R	H0007JX1F	7440-02-0	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	7/25/1989 0:00	N	59-67-6	Nicotinic acid	100	ug/L	U	[NULL]	[NULL]	R	H0007JX1	59-67-6	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-58	7/25/1989 0:00	N	14797-55-8	Nitrate	3310	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JX1	C72	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-58	7/25/1989 0:00	N	14797-65-0	Nitrite	1000	ug/L	U	[NULL]	[NULL]	R	H0007JX1	14797-65-0	USTEST	ANIONS_IC	100-NR-2
199-N-58	7/25/1989 0:00	N	98-95-3	Nitrobenzene	10	ug/L	U	[NULL]	[NULL]	R	H0007JX1	98-95-3	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-58	7/25/1989 0:00	N	930-55-2	Nitrosopyrrolidine	10	ug/L	U	[NULL]	[NULL]	R	H0007JX1	930-55-2	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-58	7/25/1989 0:00	N	126-68-1	O,O,O-Triethyl phosphorothioate	10	ug/L	U	[NULL]	[NULL]	R	H0007JX1	126-68-1	USTEST	8270_SVOA_GCMS	100-NR-2

WELL NAME	SAMP DATE TIME	FILTERED FLAG	STD CON ID	STD CON LONGNAME	STD VALUE RPTD	STD ANAL UNITS RPTD	LAB QUALIFIER	REVIEW QUALIFIER	VALIDATION QUALIFIER	COLLECTION PURPOSE	SAMP NUM	CON ID	LAB CODE	METHOD NAME	GW AREA OF INTEREST
199-N-58	7/25/1989 0:00	N	297-97-2	O,O-Diethyl O-2-pyrazinyl phosphorothioate	10	ug/L	U	[NULL]	[NULL]	R	H0007JX1	297-97-2	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-58	7/25/1989 0:00	N	123-63-7	Paraldehyde	10000	ug/L	U	[NULL]	[NULL]	R	H0007JX1	123-63-7	USTEST	GC_DIRECT	100-NR-2
199-N-58	7/25/1989 0:00	N	56-38-2	Parathion	2	ug/L	U	[NULL]	[NULL]	R	H0007JX1	56-38-2	USTEST	8140_PEST_GC	100-NR-2
199-N-58	7/25/1989 0:00	N	608-93-5	Pentachlorobenzene	10	ug/L	U	[NULL]	[NULL]	R	H0007JX1	608-93-5	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-58	7/25/1989 0:00	N	76-01-7	Pentachloroethane	10	ug/L	U	[NULL]	[NULL]	R	H0007JX1	76-01-7	USTEST	8240_VOA_GCMS	100-NR-2
199-N-58	7/25/1989 0:00	N	82-68-8	Pentachloronitrobenzene (PCNB)	10	ug/L	U	[NULL]	[NULL]	R	H0007JX1	82-68-8	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-58	7/25/1989 0:00	N	87-86-5	Pentachlorophenol	50	ug/L	U	[NULL]	[NULL]	R	H0007JX1	87-86-5	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-58	7/25/1989 0:00	N	62-44-2	Phenacetin	10	ug/L	U	[NULL]	[NULL]	R	H0007JX1	62-44-2	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-58	7/25/1989 0:00	N	85-01-8	Phenanthrene	10	ug/L	U	[NULL]	[NULL]	R	H0007JX1	85-01-8	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-58	7/25/1989 0:00	N	108-95-2	Phenol	10	ug/L	U	[NULL]	[NULL]	R	H0007JX1	108-95-2	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-58	7/25/1989 0:00	N	25265-76-3	Phenylenediamine	10	ug/L	U	[NULL]	[NULL]	R	H0007JX1	25265-76-3	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-58	7/25/1989 0:00	N	298-02-2	Phorate	2	ug/L	U	[NULL]	[NULL]	R	H0007JX1	298-02-2	USTEST	8140_PEST_GC	100-NR-2
199-N-58	7/25/1989 0:00	N	14265-44-2	Phosphate	1000	ug/L	U	[NULL]	[NULL]	R	H0007JX1	14265-44-2	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-58	7/25/1989 0:00	N	C31	Phthalic acid esters	10	ug/L	U	[NULL]	[NULL]	R	H0007JX1	C31	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-58	7/25/1989 0:00	N	136677-09-3	Polychlorinated dibenzo-p-dioxins	0.01	ug/L	U	[NULL]	[NULL]	R	H0007JX1	136677-09-3	USTEST	8280_DIOXINS_GCMS	100-NR-2
199-N-58	7/25/1989 0:00	N	136677-10-6	Polychlorinated dibenzofurans	0.01	ug/L	U	[NULL]	[NULL]	R	H0007JX1	136677-10-6	USTEST	8280_DIOXINS_GCMS	100-NR-2
199-N-58	7/25/1989 0:00	N	7440-09-7	Potassium	5380	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JX1	7440-09-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	7/25/1989 0:00	Y	7440-09-7	Potassium	5380	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JX1F	7440-09-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	7/25/1989 0:00	N	23950-58-5	Pronamide	10	ug/L	U	[NULL]	[NULL]	R	H0007JX1	23950-58-5	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-58	7/25/1989 0:00	N	129-00-0	Pyrene	10	ug/L	U	[NULL]	[NULL]	R	H0007JX1	129-00-0	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-58	7/25/1989 0:00	N	110-86-1	Pyridine	500	ug/L	U	[NULL]	[NULL]	R	H0007JX1	110-86-1	USTEST	8240_VOA_GCMS	100-NR-2
199-N-58	7/25/1989 0:00	N	7440-14-4	Radium	0.407	pCi/L	[NULL]	[NULL]	[NULL]	R	H0007JX1	7440-14-4	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-58	7/25/1989 0:00	N	50-55-5	Reserpine	10	ug/L	U	[NULL]	[NULL]	R	H0007JX1	50-55-5	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-58	7/25/1989 0:00	N	108-46-3	Resorcinol	10	ug/L	U	[NULL]	[NULL]	R	H0007JX1	108-46-3	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-58	7/25/1989 0:00	N	13967-48-1	Ruthenium-106	44.4	pCi/L	U	[NULL]	[NULL]	R	H0007JX1	13967-48-1	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-58	7/25/1989 0:00	N	94-59-7	Safrol	10	ug/L	U	[NULL]	[NULL]	R	H0007JX1	94-59-7	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-58	7/25/1989 0:00	N	7782-49-2	Selenium	5	ug/L	U	[NULL]	[NULL]	R	H0007JX1	7782-49-2	USTEST	7740_SE_GFAA	100-NR-2
199-N-58	7/25/1989 0:00	N	7782-49-2	Selenium	5	ug/L	U	[NULL]	[NULL]	R	H0007JX1	7782-49-2	USTEST	UNKNOWN_METALS	100-NR-2
199-N-58	7/25/1989 0:00	Y	7440-21-3	Silicon	13700	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JX1F	7440-21-3	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	7/25/1989 0:00	N	7440-21-3	Silicon	13400	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JX1	7440-21-3	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	7/25/1989 0:00	N	7440-22-4	Silver	10	ug/L	U	[NULL]	[NULL]	R	H0007JX1	7440-22-4	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	7/25/1989 0:00	Y	7440-22-4	Silver	10	ug/L	U	[NULL]	[NULL]	R	H0007JX1F	7440-22-4	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	7/25/1989 0:00	N	7440-23-5	Sodium	503000	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JX1	7440-23-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	7/25/1989 0:00	Y	7440-23-5	Sodium	479000	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JX1F	7440-23-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	7/25/1989 0:00	N	CONDUCT	Specific Conductance	2410	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007JX1	CONDUCT	USTEST	D1125A_CONDUCT	100-NR-2
199-N-58	7/25/1989 0:00	N	CONDUCT	Specific Conductance	2400	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007JX1	CONDUCT	FIELD	120.1_CONDUCT_FLD	100-NR-2
199-N-58	7/25/1989 0:00	N	CONDUCT	Specific Conductance	2410	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007JX3	CONDUCT	FIELD	120.1_CONDUCT_FLD	100-NR-2
199-N-58	7/25/1989 0:00	N	CONDUCT	Specific Conductance	2410	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007JX2	CONDUCT	FIELD	120.1_CONDUCT_FLD	100-NR-2
199-N-58	7/25/1989 0:00	N	CONDUCT	Specific Conductance	2400	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007JX4	CONDUCT	FIELD	120.1_CONDUCT_FLD	100-NR-2
199-N-58	7/25/1989 0:00	N	CONDUCT	Specific Conductance	2390	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007JX2	CONDUCT	USTEST	D1125A_CONDUCT	100-NR-2
199-N-58	7/25/1989 0:00	N	CONDUCT	Specific Conductance	2350	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007JX4	CONDUCT	USTEST	D1125A_CONDUCT	100-NR-2
199-N-58	7/25/1989 0:00	N	CONDUCT	Specific Conductance	2380	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007JX3	CONDUCT	USTEST	D1125A_CONDUCT	100-NR-2
199-N-58	7/25/1989 0:00	N	7440-24-6	Strontium	537	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JX1	7440-24-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	7/25/1989 0:00	Y	7440-24-6	Strontium	521	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JX1F	7440-24-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	7/25/1989 0:00	N	10098-97-2	Strontium-90	1.35	pCi/L	[NULL]	[NULL]	[NULL]	R	H0007JX1	10098-97-2	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-58	7/25/1989 0:00	N	57-24-9	Strychnine	50	ug/L	U	[NULL]	[NULL]	R	H0007JX1	57-24-9	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-58	7/25/1989 0:00	N	100-42-5	Styrene	5	ug/L	U	[NULL]	[NULL]	R	H0007JX1	100-42-5	USTEST	8240_VOA_GCMS	100-NR-2
199-N-58	7/25/1989 0:00	N	14808-79-8	Sulfate	1350000	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JX1	14808-79-8	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-58	7/25/1989 0:00	N	18496-25-8	Sulfide	1000	ug/L	U	[NULL]	[NULL]	R	H0007JX1	18496-25-8	USTEST	9030_SULFIDE	100-NR-2
199-N-58	7/25/1989 0:00	N	TEMPERATURE	Temperature	18.7	Deg C	[NULL]	[NULL]	[NULL]	R	H000GNH7	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2

WELL NAME	SAMP DATE TIME	FILTERED FLAG	STD CON ID	STD CON LONGNAME	STD VALUE RPTD	STD ANAL UNITS RPTD	LAB QUALIFIER	REVIEW QUALIFIER	VALIDATION QUALIFIER	COLLECTION PURPOSE	SAMP NUM	CON ID	LAB CODE	METHOD NAME	GW AREA OF INTEREST
199-N-58	7/25/1989 0:00	N	127-18-4	Tetrachloroethene	5	ug/L	U	[NULL]	[NULL]	R	H0007JX1	127-18-4	USTEST	8240_VOA_GCMS	100-NR-2
199-N-58	7/25/1989 0:00	N	107-49-3	Tetraethylpyrophosphate	2	ug/L	U	[NULL]	[NULL]	R	H0007JX1	107-49-3	USTEST	8140_PEST_GC	100-NR-2
199-N-58	7/25/1989 0:00	N	109-99-9	Tetrahydrofuran	10	ug/L	U	[NULL]	[NULL]	R	H0007JX1	109-99-9	USTEST	8240_VOA_GCMS	100-NR-2
199-N-58	7/25/1989 0:00	N	7440-28-0	Thallium	5	ug/L	U	[NULL]	[NULL]	R	H0007JX1	7440-28-0	USTEST	UNKNOWN_METALS	100-NR-2
199-N-58	7/25/1989 0:00	N	7440-28-0	Thallium	5	ug/L	U	[NULL]	[NULL]	R	H0007JX1	7440-28-0	USTEST	7841_TL_GFAA	100-NR-2
199-N-58	7/25/1989 0:00	N	39196-18-4	Thiofanox	10	ug/L	U	[NULL]	[NULL]	R	H0007JX1	39196-18-4	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-58	7/25/1989 0:00	N	62-56-6	Thiourea	200	ug/L	U	[NULL]	[NULL]	R	H0007JX1	62-56-6	USTEST	8330_THIOUREA_M	100-NR-2
199-N-58	7/25/1989 0:00	N	137-26-8	Thiuram	10	ug/L	U	[NULL]	[NULL]	R	H0007JX1	137-26-8	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-58	7/25/1989 0:00	N	7440-31-5	Tin	30	ug/L	U	[NULL]	[NULL]	R	H0007JX1	7440-31-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	7/25/1989 0:00	Y	7440-31-5	Tin	30	ug/L	U	[NULL]	[NULL]	R	H0007JX1F	7440-31-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	7/25/1989 0:00	N	7440-32-6	Titanium	60	ug/L	U	[NULL]	[NULL]	R	H0007JX1	7440-32-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	7/25/1989 0:00	Y	7440-32-6	Titanium	60	ug/L	U	[NULL]	[NULL]	R	H0007JX1F	7440-32-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	7/25/1989 0:00	N	108-88-3	Toluene	5	ug/L	U	[NULL]	[NULL]	R	H0007JX1	108-88-3	USTEST	8240_VOA_GCMS	100-NR-2
199-N-58	7/25/1989 0:00	N	25376-45-8	Toluenediamine	10	ug/L	U	[NULL]	[NULL]	R	H0007JX1	25376-45-8	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-58	7/25/1989 0:00	N	1319-77-3	Total cresols	10	ug/L	U	[NULL]	[NULL]	R	H0007JX1	1319-77-3	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-58	7/25/1989 0:00	N	TOC	Total organic carbon	1400	ug/L	U	[NULL]	[NULL]	R	H0007JX3	TOC	USTEST	9060_TOC	100-NR-2
199-N-58	7/25/1989 0:00	N	TOC	Total organic carbon	1100	ug/L	U	[NULL]	[NULL]	R	H0007JX2	TOC	USTEST	9060_TOC	100-NR-2
199-N-58	7/25/1989 0:00	N	TOC	Total organic carbon	1600	ug/L	U	[NULL]	[NULL]	R	H0007JX4	TOC	USTEST	9060_TOC	100-NR-2
199-N-58	7/25/1989 0:00	N	TOC	Total organic carbon	1200	ug/L	U	[NULL]	[NULL]	R	H0007JX1	TOC	USTEST	9060_TOC	100-NR-2
199-N-58	7/25/1989 0:00	N	59473-04-0	Total organic halides	17	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JX1	59473-04-0	USTEST	9020_TOX	100-NR-2
199-N-58	7/25/1989 0:00	N	59473-04-0	Total organic halides	18	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JX2	59473-04-0	USTEST	9020_TOX	100-NR-2
199-N-58	7/25/1989 0:00	N	59473-04-0	Total organic halides	14	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JX3	59473-04-0	USTEST	9020_TOX	100-NR-2
199-N-58	7/25/1989 0:00	N	59473-04-0	Total organic halides	12	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JX4	59473-04-0	USTEST	9020_TOX	100-NR-2
199-N-58	7/25/1989 0:00	N	TPHKEROSENE	Total petroleum hydrocarbons - kerosene range	10000	ug/L	U	[NULL]	[NULL]	R	H0007JX1	TPHKEROSENE	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-58	7/25/1989 0:00	N	8001-35-2	Toxaphene	1	ug/L	U	[NULL]	[NULL]	R	H0007JX1	8001-35-2	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-58	7/25/1989 0:00	N	126-73-8	Tributyl phosphate	10	ug/L	U	[NULL]	[NULL]	R	H0007JX1	126-73-8	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-58	7/25/1989 0:00	N	79-01-6	Trichloroethene	5	ug/L	U	[NULL]	[NULL]	R	H0007JX1	79-01-6	USTEST	8240_VOA_GCMS	100-NR-2
199-N-58	7/25/1989 0:00	N	75-70-7	Trichloromethanethiol	10	ug/L	U	[NULL]	[NULL]	R	H0007JX1	75-70-7	USTEST	8240_VOA_GCMS	100-NR-2
199-N-58	7/25/1989 0:00	N	75-69-4	Trichloromonofluoromethane	10	ug/L	U	[NULL]	[NULL]	R	H0007JX1	75-69-4	USTEST	8240_VOA_GCMS	100-NR-2
199-N-58	7/25/1989 0:00	N	126-72-7	Tris(2,3-dibromopropyl) phosphate	10	ug/L	U	[NULL]	[NULL]	R	H0007JX1	126-72-7	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-58	7/25/1989 0:00	N	10028-17-8	Tritium	118	pCi/L	U	[NULL]	[NULL]	R	H0007JX1	10028-17-8	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-58	7/25/1989 0:00	N	7440-61-1	Uranium	2.04	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JX1	7440-61-1	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-58	7/25/1989 0:00	N	7440-62-2	Vanadium	5	ug/L	U	[NULL]	[NULL]	R	H0007JX1	7440-62-2	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	7/25/1989 0:00	Y	7440-62-2	Vanadium	5	ug/L	U	[NULL]	[NULL]	R	H0007JX1F	7440-62-2	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	7/25/1989 0:00	N	108-05-4	Vinyl acetate	5	ug/L	U	[NULL]	[NULL]	R	H0007JX1	108-05-4	USTEST	8240_VOA_GCMS	100-NR-2
199-N-58	7/25/1989 0:00	N	75-01-4	Vinyl chloride	10	ug/L	U	[NULL]	[NULL]	R	H0007JX1	75-01-4	USTEST	8240_VOA_GCMS	100-NR-2
199-N-58	7/25/1989 0:00	N	81-81-2	Warfarin	10	ug/L	U	[NULL]	[NULL]	R	H0007JX1	81-81-2	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-58	7/25/1989 0:00	N	1330-20-7	Xylenes (total)	5	ug/L	U	[NULL]	[NULL]	R	H0007JX1	1330-20-7	USTEST	8240_VOA_GCMS	100-NR-2
199-N-58	7/25/1989 0:00	N	7440-66-6	Zinc	20	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JX1	7440-66-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	7/25/1989 0:00	Y	7440-66-6	Zinc	17	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JX1F	7440-66-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	7/25/1989 0:00	Y	7440-67-7	Zirconium	50	ug/L	U	[NULL]	[NULL]	R	H0007JX1F	7440-67-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	7/25/1989 0:00	N	7440-67-7	Zirconium	50	ug/L	U	[NULL]	[NULL]	R	H0007JX1	7440-67-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	7/25/1989 0:00	N	122-09-8	alpha,alpha-Dimethylphenethylamine	10	ug/L	U	[NULL]	[NULL]	R	H0007JX1	122-09-8	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-58	7/25/1989 0:00	N	319-85-7	beta-1,2,3,4,5,6-Hexachlorocyclohexane (beta-BHC)	0.1	ug/L	U	[NULL]	[NULL]	R	H0007JX1	319-85-7	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-58	7/25/1989 0:00	N	99-65-0	m-Dinitrobenzene	10	ug/L	U	[NULL]	[NULL]	R	H0007JX1	99-65-0	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-58	7/25/1989 0:00	N	616-40-0	n,n-Diethylhydrazine	10	ug/L	U	[NULL]	[NULL]	R	H0007JX1	616-40-0	USTEST	8240_VOA_GCMS	100-NR-2
199-N-58	7/25/1989 0:00	N	615-53-2	n-Nitroso-N-methylurethane	10	ug/L	U	[NULL]	[NULL]	R	H0007JX1	615-53-2	USTEST	8270_SVOA_GCMS	100-NR-2

WELL NAME	SAMP DATE TIME	FILTERED FLAG	STD CON ID	STD CON LONGNAME	STD VALUE RPTD	STD ANAL UNITS RPTD	LAB QUALIFIER	REVIEW QUALIFIER	VALIDATION QUALIFIER	COLLECTION PURPOSE	SAMP NUM	CON ID	LAB CODE	METHOD NAME	GW AREA OF INTEREST
199-N-58	7/25/1989 0:00	N	924-16-3	n-Nitrosodi-n-butylamine	10	ug/L	U	[NULL]	[NULL]	R	H0007JX1	924-16-3	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-58	7/25/1989 0:00	N	621-64-7	n-Nitrosodi-n-dipropylamine	10	ug/L	U	[NULL]	[NULL]	R	H0007JX1	621-64-7	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-58	7/25/1989 0:00	N	1116-54-7	n-Nitrosodiethanolamine	10	ug/L	U	[NULL]	[NULL]	R	H0007JX1	1116-54-7	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-58	7/25/1989 0:00	N	55-18-5	n-Nitrosodiethylamine	10	ug/L	U	[NULL]	[NULL]	R	H0007JX1	55-18-5	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-58	7/25/1989 0:00	N	62-75-9	n-Nitrosodimethylamine	10	ug/L	U	[NULL]	[NULL]	R	H0007JX1	62-75-9	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-58	7/25/1989 0:00	N	86-30-6	n-Nitrosodiphenylamine	10	ug/L	U	[NULL]	[NULL]	R	H0007JX1	86-30-6	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-58	7/25/1989 0:00	N	10595-95-6	n-Nitrosomethylethylamine	10	ug/L	U	[NULL]	[NULL]	R	H0007JX1	10595-95-6	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-58	7/25/1989 0:00	N	4549-40-0	n-Nitrosomethylvinylamine	10	ug/L	U	[NULL]	[NULL]	R	H0007JX1	4549-40-0	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-58	7/25/1989 0:00	N	59-89-2	n-Nitrosomorpholine	10	ug/L	U	[NULL]	[NULL]	R	H0007JX1	59-89-2	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-58	7/25/1989 0:00	N	16543-55-8	n-Nitrosonornicotine	10	ug/L	U	[NULL]	[NULL]	R	H0007JX1	16543-55-8	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-58	7/25/1989 0:00	N	100-75-4	n-Nitrosopiperidine	10	ug/L	U	[NULL]	[NULL]	R	H0007JX1	100-75-4	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-58	7/25/1989 0:00	N	103-85-5	n-Phenylthiourea	500	ug/L	U	[NULL]	[NULL]	R	H0007JX1	103-85-5	USTEST	8330_THIOUREA_M	100-NR-2
199-N-58	7/25/1989 0:00	N	107-10-8	n-Propylamine	10000	ug/L	U	[NULL]	[NULL]	R	H0007JX1	107-10-8	USTEST	GC_DIRECT	100-NR-2
199-N-58	7/25/1989 0:00	N	636-21-5	o-Toluidine hydrochloride	10	ug/L	U	[NULL]	[NULL]	R	H0007JX1	636-21-5	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-58	7/25/1989 0:00	N	106-51-4	p-Benzoquinone	10	ug/L	U	[NULL]	[NULL]	R	H0007JX1	106-51-4	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-58	7/25/1989 0:00	N	60-11-7	p-Dimethylaminoazobenzene	10	ug/L	U	[NULL]	[NULL]	R	H0007JX1	60-11-7	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-58	7/25/1989 0:00	N	PH	pH Measurement	6.7	unitless	[NULL]	[NULL]	[NULL]	R	H0007JX3	PH	USTEST	9040_PH	100-NR-2
199-N-58	7/25/1989 0:00	N	PH	pH Measurement	6.7	unitless	[NULL]	[NULL]	[NULL]	R	H0007JX4	PH	USTEST	9040_PH	100-NR-2
199-N-58	7/25/1989 0:00	N	PH	pH Measurement	6.7	unitless	[NULL]	[NULL]	[NULL]	R	H0007JX2	PH	USTEST	9040_PH	100-NR-2
199-N-58	7/25/1989 0:00	N	PH	pH Measurement	7	unitless	[NULL]	[NULL]	[NULL]	R	H0007JX2	PH	FIELD	UNKNOWN_PHYSICAL	100-NR-2
199-N-58	7/25/1989 0:00	N	PH	pH Measurement	7	unitless	[NULL]	[NULL]	[NULL]	R	H0007JX3	PH	FIELD	UNKNOWN_PHYSICAL	100-NR-2
199-N-58	7/25/1989 0:00	N	PH	pH Measurement	6.7	unitless	[NULL]	[NULL]	[NULL]	R	H0007JX1	PH	USTEST	9040_PH	100-NR-2
199-N-58	7/25/1989 0:00	N	PH	pH Measurement	7	unitless	[NULL]	[NULL]	[NULL]	R	H0007JX1	PH	FIELD	UNKNOWN_PHYSICAL	100-NR-2
199-N-58	7/25/1989 0:00	N	PH	pH Measurement	7	unitless	[NULL]	[NULL]	[NULL]	R	H0007JX4	PH	FIELD	UNKNOWN_PHYSICAL	100-NR-2
199-N-58	7/25/1989 0:00	N	99-35-4	sym-Trinitrobenzene	10	ug/L	U	[NULL]	[NULL]	R	H0007JX1	99-35-4	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-58	7/25/1989 0:00	N	156-60-5	trans-1,2-Dichloroethylene	5	ug/L	U	[NULL]	[NULL]	R	H0007JX1	156-60-5	USTEST	8240_VOA_GCMS	100-NR-2
199-N-58	7/25/1989 0:00	N	110-57-6	trans-1,4-Dichloro-2-butene	10	ug/L	U	[NULL]	[NULL]	R	H0007JX1	110-57-6	USTEST	8240_VOA_GCMS	100-NR-2
199-N-58	8/14/1989 0:00	N	ALKALINITY	Alkalinity	84000	ug/L	[NULL]	G	[NULL]	R	H0007JX5	ALKALINITY	USTEST	D1067B_ALKALINITY	100-NR-2
199-N-58	8/14/1989 0:00	N	7429-90-5	Aluminum	150	ug/L	U	[NULL]	[NULL]	R	H0007JX5	7429-90-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	8/14/1989 0:00	Y	7429-90-5	Aluminum	150	ug/L	U	[NULL]	[NULL]	R	H0007JX5F	7429-90-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	8/14/1989 0:00	N	7440-36-0	Antimony	100	ug/L	U	[NULL]	[NULL]	R	H0007JX5	7440-36-0	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	8/14/1989 0:00	Y	7440-36-0	Antimony	100	ug/L	U	[NULL]	[NULL]	R	H0007JX5F	7440-36-0	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	8/14/1989 0:00	N	7440-38-2	Arsenic	5	ug/L	U	[NULL]	[NULL]	R	H0007JX5	7440-38-2	USTEST	7060_AS_GFAA	100-NR-2
199-N-58	8/14/1989 0:00	N	H37	Arsenic, filtered	5	ug/L	U	[NULL]	[NULL]	R	H0007JX5	H37	USTEST	UNKNOWN_METALS	100-NR-2
199-N-58	8/14/1989 0:00	Y	7440-39-3	Barium	36	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JX5F	7440-39-3	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	8/14/1989 0:00	N	7440-39-3	Barium	34	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JX5	7440-39-3	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	8/14/1989 0:00	Y	7440-41-7	Beryllium	5	ug/L	U	[NULL]	[NULL]	R	H0007JX5F	7440-41-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	8/14/1989 0:00	N	7440-41-7	Beryllium	5	ug/L	[NULL]	Y	[NULL]	R	H0007JX5	7440-41-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	8/14/1989 0:00	N	7440-42-8	Boron	25	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JX5	7440-42-8	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	8/14/1989 0:00	Y	7440-42-8	Boron	13	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JX5F	7440-42-8	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	8/14/1989 0:00	N	24959-67-9	Bromide	1000	ug/L	U	[NULL]	[NULL]	R	H0007JX5	24959-67-9	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-58	8/14/1989 0:00	Y	7440-43-9	Cadmium	2	ug/L	U	[NULL]	[NULL]	R	H0007JX5F	7440-43-9	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	8/14/1989 0:00	N	7440-43-9	Cadmium	2	ug/L	U	[NULL]	[NULL]	R	H0007JX5	7440-43-9	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	8/14/1989 0:00	N	7440-70-2	Calcium	137000	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JX5	7440-70-2	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	8/14/1989 0:00	Y	7440-70-2	Calcium	134000	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JX5F	7440-70-2	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	8/14/1989 0:00	N	16887-00-6	Chloride	4800	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JX5	16887-00-6	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-58	8/14/1989 0:00	Y	7440-47-3	Chromium	10	ug/L	U	[NULL]	[NULL]	R	H0007JX5F	7440-47-3	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	8/14/1989 0:00	N	7440-47-3	Chromium	10	ug/L	U	[NULL]	[NULL]	R	H0007JX5	7440-47-3	USTEST	6010_METALS_ICP	100-NR-2

WELL NAME	SAMP DATE TIME	FILTERED FLAG	STD CON ID	STD CON LONGNAME	STD VALUE RPTD	STD ANAL UNITS RPTD	LAB QUALIFIER	REVIEW QUALIFIER	VALIDATION QUALIFIER	COLLECTION PURPOSE	SAMP NUM	CON ID	LAB CODE	METHOD NAME	GW AREA OF INTEREST
199-N-58	8/14/1989 0:00	Y	7440-48-4	Cobalt	20	ug/L	U	[NULL]	[NULL]	R	H0007JX5F	7440-48-4	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	8/14/1989 0:00	N	7440-48-4	Cobalt	20	ug/L	U	[NULL]	[NULL]	R	H0007JX5	7440-48-4	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	8/14/1989 0:00	Y	7440-50-8	Copper	10	ug/L	U	[NULL]	[NULL]	R	H0007JX5F	7440-50-8	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	8/14/1989 0:00	N	7440-50-8	Copper	10	ug/L	U	[NULL]	[NULL]	R	H0007JX5	7440-50-8	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	8/14/1989 0:00	N	16984-48-8	Fluoride	2200	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JX5	16984-48-8	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-58	8/14/1989 0:00	N	302-01-2	Hydrazine	30	ug/L	U	[NULL]	[NULL]	R	H0007JX5	302-01-2	USTEST	D1385_HYDRAZINE	100-NR-2
199-N-58	8/14/1989 0:00	N	7439-89-6	Iron	34	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JX5	7439-89-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	8/14/1989 0:00	Y	7439-89-6	Iron	30	ug/L	U	[NULL]	[NULL]	R	H0007JX5F	7439-89-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	8/14/1989 0:00	N	7439-92-1	Lead	5	ug/L	U	[NULL]	[NULL]	R	H0007JX5	7439-92-1	USTEST	7421_PB_GFAA	100-NR-2
199-N-58	8/14/1989 0:00	N	7439-92-1	Lead	5	ug/L	U	[NULL]	[NULL]	R	H0007JX5	7439-92-1	USTEST	UNKNOWN_METALS	100-NR-2
199-N-58	8/14/1989 0:00	Y	7439-93-2	Lithium	10	ug/L	U	[NULL]	[NULL]	R	H0007JX5F	7439-93-2	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	8/14/1989 0:00	N	7439-93-2	Lithium	10	ug/L	U	[NULL]	[NULL]	R	H0007JX5	7439-93-2	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	8/14/1989 0:00	Y	7439-95-4	Magnesium	25600	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JX5F	7439-95-4	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	8/14/1989 0:00	N	7439-95-4	Magnesium	27500	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JX5	7439-95-4	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	8/14/1989 0:00	Y	7439-96-5	Manganese	5	ug/L	U	[NULL]	[NULL]	R	H0007JX5F	7439-96-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	8/14/1989 0:00	N	7439-96-5	Manganese	5	ug/L	U	[NULL]	[NULL]	R	H0007JX5	7439-96-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	8/14/1989 0:00	N	7439-97-6	Mercury	0.1	ug/L	U	[NULL]	[NULL]	R	H0007JX5	7439-97-6	USTEST	7470_HG_CVAA	100-NR-2
199-N-58	8/14/1989 0:00	N	7439-97-6	Mercury	0.1	ug/L	U	[NULL]	[NULL]	R	H0007JX5	7439-97-6	USTEST	UNKNOWN_METALS	100-NR-2
199-N-58	8/14/1989 0:00	N	7439-98-7	Molybdenum	40	ug/L	U	[NULL]	[NULL]	R	H0007JX5	7439-98-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	8/14/1989 0:00	Y	7439-98-7	Molybdenum	40	ug/L	U	[NULL]	[NULL]	R	H0007JX5F	7439-98-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	8/14/1989 0:00	Y	7440-02-0	Nickel	10	ug/L	U	[NULL]	[NULL]	R	H0007JX5F	7440-02-0	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	8/14/1989 0:00	N	7440-02-0	Nickel	10	ug/L	U	[NULL]	[NULL]	R	H0007JX5	7440-02-0	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	8/14/1989 0:00	N	14797-55-8	Nitrate	2400	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JX5	C72	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-58	8/14/1989 0:00	N	14797-65-0	Nitrite	1000	ug/L	U	[NULL]	[NULL]	R	H0007JX5	14797-65-0	USTEST	ANIONS_IC	100-NR-2
199-N-58	8/14/1989 0:00	N	14265-44-2	Phosphate	1000	ug/L	U	[NULL]	[NULL]	R	H0007JX5	14265-44-2	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-58	8/14/1989 0:00	Y	7440-09-7	Potassium	5060	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JX5F	7440-09-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	8/14/1989 0:00	N	7440-09-7	Potassium	5400	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JX5	7440-09-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	8/14/1989 0:00	N	7782-49-2	Selenium	5	ug/L	U	[NULL]	[NULL]	R	H0007JX5	7782-49-2	USTEST	UNKNOWN_METALS	100-NR-2
199-N-58	8/14/1989 0:00	N	7782-49-2	Selenium	5	ug/L	U	[NULL]	[NULL]	R	H0007JX5	7782-49-2	USTEST	7740_SE_GFAA	100-NR-2
199-N-58	8/14/1989 0:00	Y	7440-21-3	Silicon	11900	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JX5F	7440-21-3	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	8/14/1989 0:00	N	7440-21-3	Silicon	12600	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JX5	7440-21-3	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	8/14/1989 0:00	N	7440-22-4	Silver	10	ug/L	U	[NULL]	[NULL]	R	H0007JX5	7440-22-4	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	8/14/1989 0:00	Y	7440-22-4	Silver	10	ug/L	U	[NULL]	[NULL]	R	H0007JX5F	7440-22-4	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	8/14/1989 0:00	N	7440-23-5	Sodium	481000	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JX5	7440-23-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	8/14/1989 0:00	Y	7440-23-5	Sodium	479000	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JX5F	7440-23-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	8/14/1989 0:00	N	CONDUCT	Specific Conductance	2230	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007JX7	CONDUCT	USTEST	D1125A_CONDUCT	100-NR-2
199-N-58	8/14/1989 0:00	N	CONDUCT	Specific Conductance	2250	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007JX6	CONDUCT	USTEST	D1125A_CONDUCT	100-NR-2
199-N-58	8/14/1989 0:00	N	CONDUCT	Specific Conductance	2250	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007JX8	CONDUCT	USTEST	D1125A_CONDUCT	100-NR-2
199-N-58	8/14/1989 0:00	N	CONDUCT	Specific Conductance	2250	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007JX8	CONDUCT	FIELD	120.1_CONDUCT_FLD	100-NR-2
199-N-58	8/14/1989 0:00	N	CONDUCT	Specific Conductance	2260	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007JX7	CONDUCT	FIELD	120.1_CONDUCT_FLD	100-NR-2
199-N-58	8/14/1989 0:00	N	CONDUCT	Specific Conductance	2260	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007JX6	CONDUCT	FIELD	120.1_CONDUCT_FLD	100-NR-2
199-N-58	8/14/1989 0:00	N	CONDUCT	Specific Conductance	2230	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007JX5	CONDUCT	USTEST	D1125A_CONDUCT	100-NR-2
199-N-58	8/14/1989 0:00	N	CONDUCT	Specific Conductance	2250	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007JX5	CONDUCT	FIELD	120.1_CONDUCT_FLD	100-NR-2
199-N-58	8/14/1989 0:00	Y	7440-24-6	Strontium	462	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JX5F	7440-24-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	8/14/1989 0:00	N	7440-24-6	Strontium	483	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JX5	7440-24-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	8/14/1989 0:00	N	14808-79-8	Sulfate	1140000	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JX5	14808-79-8	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-58	8/14/1989 0:00	N	TEMPERATURE	Temperature	20.7	Deg C	[NULL]	[NULL]	[NULL]	R	H000GNX5	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
199-N-58	8/14/1989 0:00	Y	7440-31-5	Tin	30	ug/L	U	[NULL]	[NULL]	R	H0007JX5F	7440-31-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	8/14/1989 0:00	N	7440-31-5	Tin	30	ug/L	U	[NULL]	[NULL]	R	H0007JX5	7440-31-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	8/14/1989 0:00	Y	7440-32-6	Titanium	60	ug/L	U	[NULL]	[NULL]	R	H0007JX5F	7440-32-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	8/14/1989 0:00	N	7440-32-6	Titanium	60	ug/L	U	[NULL]	[NULL]	R	H0007JX5	7440-32-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	8/14/1989 0:00	N	TURBIDITY	Turbidity	0.4	NTU	[NULL]	[NULL]	[NULL]	R	H0007JX5	TURBIDITY	USTEST	214A_TURBIDITY	100-NR-2
199-N-58	8/14/1989 0:00	N	7440-62-2	Vanadium	5	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JX5	7440-62-2	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	8/14/1989 0:00	Y	7440-62-2	Vanadium	5	ug/L	U	[NULL]	[NULL]	R	H0007JX5F	7440-62-2	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	8/14/1989 0:00	Y	7440-66-6	Zinc	5	ug/L	U	[NULL]	[NULL]	R	H0007JX5F	7440-66-6	USTEST	6010_METALS_ICP	100-NR-2

WELL NAME	SAMP DATE TIME	FILTERED FLAG	STD CON ID	STD CON LONGNAME	STD VALUE RPTD	STD ANAL UNITS RPTD	LAB QUALIFIER	REVIEW QUALIFIER	VALIDATION QUALIFIER	COLLECTION PURPOSE	SAMP NUM	CON ID	LAB CODE	METHOD NAME	GW AREA OF INTEREST
199-N-58	8/14/1989 0:00	N	7440-66-6	Zinc	7	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JX5	7440-66-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	8/14/1989 0:00	Y	7440-67-7	Zirconium	50	ug/L	U	[NULL]	[NULL]	R	H0007JX5F	7440-67-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	8/14/1989 0:00	N	7440-67-7	Zirconium	50	ug/L	U	[NULL]	[NULL]	R	H0007JX5	7440-67-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	8/14/1989 0:00	N	PH	pH Measurement	7.39	unitless	[NULL]	[NULL]	[NULL]	R	H0007JX5	PH	FIELD	UNKNOWN_PHYSICAL	100-NR-2
199-N-58	8/14/1989 0:00	N	PH	pH Measurement	7.42	unitless	[NULL]	[NULL]	[NULL]	R	H0007JX8	PH	FIELD	UNKNOWN_PHYSICAL	100-NR-2
199-N-58	8/14/1989 0:00	N	PH	pH Measurement	7.6	unitless	[NULL]	[NULL]	[NULL]	R	H0007JX8	PH	USTEST	9040_PH	100-NR-2
199-N-58	8/14/1989 0:00	N	PH	pH Measurement	7.6	unitless	[NULL]	[NULL]	[NULL]	R	H0007JX5	PH	USTEST	9040_PH	100-NR-2
199-N-58	8/14/1989 0:00	N	PH	pH Measurement	7.6	unitless	[NULL]	[NULL]	[NULL]	R	H0007JX6	PH	USTEST	9040_PH	100-NR-2
199-N-58	8/14/1989 0:00	N	PH	pH Measurement	7.42	unitless	[NULL]	[NULL]	[NULL]	R	H0007JX7	PH	USTEST	9040_PH	100-NR-2
199-N-58	8/14/1989 0:00	N	PH	pH Measurement	7.42	unitless	[NULL]	[NULL]	[NULL]	R	H0007JX6	PH	FIELD	UNKNOWN_PHYSICAL	100-NR-2
199-N-58	9/18/1989 0:00	N	93-76-5	2,4,5-T(2,4,5-Trichlorophenoxyacetic acid)	2	ug/L	U	[NULL]	[NULL]	R	H0007JX9	93-76-5	USTEST	8150_HERBICIDE_GC	100-NR-2
199-N-58	9/18/1989 0:00	N	93-72-1	2,4,5-TP(2-(2,4,5-Trichlorophenoxy)propionic acid)Silvex	2	ug/L	U	[NULL]	[NULL]	R	H0007JX9	93-72-1	USTEST	8150_HERBICIDE_GC	100-NR-2
199-N-58	9/18/1989 0:00	N	94-75-7	2,4-D(2,4-Dichlorophenoxyacetic acid)	2	ug/L	U	[NULL]	[NULL]	R	H0007JX9	94-75-7	USTEST	8150_HERBICIDE_GC	100-NR-2
199-N-58	9/18/1989 0:00	N	ALPHAHI	Alpha	0.461	pCi/L	U	[NULL]	[NULL]	R	H0007JX9	ALPHAHI	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-58	9/18/1989 0:00	N	319-84-6	Alpha-BHC	0.1	ug/L	U	[NULL]	[NULL]	R	H0007JX9	319-84-6	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-58	9/18/1989 0:00	N	7429-90-5	Aluminum	150	ug/L	U	[NULL]	[NULL]	R	H0007JX9	7429-90-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	9/18/1989 0:00	Y	7429-90-5	Aluminum	150	ug/L	U	[NULL]	[NULL]	R	H0007JX9F	7429-90-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	9/18/1989 0:00	N	7440-36-0	Antimony	100	ug/L	U	[NULL]	[NULL]	R	H0007JX9	7440-36-0	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	9/18/1989 0:00	Y	7440-36-0	Antimony	100	ug/L	U	[NULL]	[NULL]	R	H0007JX9F	7440-36-0	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	9/18/1989 0:00	N	7440-38-2	Arsenic	5	ug/L	U	[NULL]	[NULL]	R	H0007JX9	7440-38-2	USTEST	7060_AS_GFAA	100-NR-2
199-N-58	9/18/1989 0:00	N	H37	Arsenic, filtered	5	ug/L	U	[NULL]	[NULL]	R	H0007JX9	H37	USTEST	UNKNOWN_METALS	100-NR-2
199-N-58	9/18/1989 0:00	Y	7440-39-3	Barium	29	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JX9F	7440-39-3	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	9/18/1989 0:00	N	7440-39-3	Barium	35	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JX9	7440-39-3	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	9/18/1989 0:00	N	7440-41-7	Beryllium	5	ug/L	U	[NULL]	[NULL]	R	H0007JX9	7440-41-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	9/18/1989 0:00	Y	7440-41-7	Beryllium	5	ug/L	U	[NULL]	[NULL]	R	H0007JX9F	7440-41-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	9/18/1989 0:00	N	7440-42-8	Boron	18	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JX9	7440-42-8	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	9/18/1989 0:00	Y	7440-42-8	Boron	26	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JX9F	7440-42-8	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	9/18/1989 0:00	N	24959-67-9	Bromide	1000	ug/L	U	[NULL]	[NULL]	R	H0007JX9	24959-67-9	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-58	9/18/1989 0:00	Y	7440-43-9	Cadmium	2	ug/L	U	[NULL]	[NULL]	R	H0007JX9F	7440-43-9	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	9/18/1989 0:00	N	7440-43-9	Cadmium	2	ug/L	U	[NULL]	[NULL]	R	H0007JX9	7440-43-9	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	9/18/1989 0:00	Y	7440-70-2	Calcium	130000	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JX9F	7440-70-2	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	9/18/1989 0:00	N	7440-70-2	Calcium	130000	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JX9	7440-70-2	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	9/18/1989 0:00	N	10045-97-3	Cesium-137	4.38	pCi/L	U	[NULL]	[NULL]	R	H0007JX9	10045-97-3	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-58	9/18/1989 0:00	N	16887-00-6	Chloride	6200	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JX9	16887-00-6	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-58	9/18/1989 0:00	Y	7440-47-3	Chromium	10	ug/L	U	[NULL]	[NULL]	R	H0007JX9F	7440-47-3	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	9/18/1989 0:00	N	7440-47-3	Chromium	13	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JX9	7440-47-3	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	9/18/1989 0:00	N	7440-48-4	Cobalt	20	ug/L	U	[NULL]	[NULL]	R	H0007JX9	7440-48-4	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	9/18/1989 0:00	Y	7440-48-4	Cobalt	20	ug/L	U	[NULL]	[NULL]	R	H0007JX9F	7440-48-4	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	9/18/1989 0:00	N	10198-40-0	Cobalt-60	6.07	pCi/L	[NULL]	[NULL]	[NULL]	R	H0007JX9	10198-40-0	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-58	9/18/1989 0:00	N	COLIFORM	Coliform Bacteria	1	Col/100mL	U	[NULL]	[NULL]	R	H0007JX9	COLIFORM	USTEST	9222B_COLIFORM	100-NR-2
199-N-58	9/18/1989 0:00	Y	7440-50-8	Copper	10	ug/L	U	[NULL]	[NULL]	R	H0007JX9F	7440-50-8	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	9/18/1989 0:00	N	7440-50-8	Copper	12	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JX9	7440-50-8	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	9/18/1989 0:00	N	319-86-8	Delta-BHC	0.1	ug/L	U	[NULL]	[NULL]	R	H0007JX9	319-86-8	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-58	9/18/1989 0:00	N	72-20-8	Endrin	0.1	ug/L	U	[NULL]	[NULL]	R	H0007JX9	72-20-8	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-58	9/18/1989 0:00	N	16984-48-8	Fluoride	2900	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JX9	16984-48-8	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-58	9/18/1989 0:00	N	58-89-9	Gamma-BHC (Lindane)	0.1	ug/L	U	[NULL]	[NULL]	R	H0007JX9	58-89-9	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-58	9/18/1989 0:00	N	12587-47-2	Gross beta	3.04	pCi/L	[NULL]	[NULL]	[NULL]	R	H0007JX9	12587-47-2	USTEST	UST_RAD_CNT_LSC	100-NR-2

WELL NAME	SAMP DATE TIME	FILTERED FLAG	STD CON ID	STD CON LONGNAME	STD VALUE RPTD	STD ANAL UNITS RPTD	LAB QUALIFIER	REVIEW QUALIFIER	VALIDATION QUALIFIER	COLLECTION PURPOSE	SAMP NUM	CON ID	LAB CODE	METHOD NAME	GW AREA OF INTEREST
199-N-58	9/18/1989 0:00	Y	7439-89-6	Iron	30	ug/L	U	[NULL]	[NULL]	R	H0007JX9F	7439-89-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	9/18/1989 0:00	N	7439-89-6	Iron	321	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JX9	7439-89-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	9/18/1989 0:00	N	7439-92-1	Lead	5	ug/L	U	[NULL]	[NULL]	R	H0007JX9	7439-92-1	USTEST	7421_PB_GFAA	100-NR-2
199-N-58	9/18/1989 0:00	N	7439-92-1	Lead	5	ug/L	U	[NULL]	[NULL]	R	H0007JX9	7439-92-1	USTEST	UNKNOWN_METALS	100-NR-2
199-N-58	9/18/1989 0:00	Y	7439-93-2	Lithium	10	ug/L	U	[NULL]	[NULL]	R	H0007JX9F	7439-93-2	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	9/18/1989 0:00	N	7439-93-2	Lithium	10	ug/L	U	[NULL]	[NULL]	R	H0007JX9	7439-93-2	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	9/18/1989 0:00	N	7439-95-4	Magnesium	24300	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JX9	7439-95-4	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	9/18/1989 0:00	Y	7439-95-4	Magnesium	20000	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JX9F	7439-95-4	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	9/18/1989 0:00	Y	7439-96-5	Manganese	5	ug/L	U	[NULL]	[NULL]	R	H0007JX9F	7439-96-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	9/18/1989 0:00	N	7439-96-5	Manganese	15	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JX9	7439-96-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	9/18/1989 0:00	N	7439-97-6	Mercury	0.1	ug/L	U	[NULL]	[NULL]	R	H0007JX9	7439-97-6	USTEST	UNKNOWN_METALS	100-NR-2
199-N-58	9/18/1989 0:00	N	7439-97-6	Mercury	0.1	ug/L	U	[NULL]	[NULL]	R	H0007JX9	7439-97-6	USTEST	7470_HG_CVAA	100-NR-2
199-N-58	9/18/1989 0:00	N	72-43-5	Methoxychlor	3	ug/L	U	[NULL]	[NULL]	R	H0007JX9	72-43-5	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-58	9/18/1989 0:00	N	7439-98-7	Molybdenum	40	ug/L	U	[NULL]	[NULL]	R	H0007JX9	7439-98-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	9/18/1989 0:00	Y	7439-98-7	Molybdenum	40	ug/L	U	[NULL]	[NULL]	R	H0007JX9F	7439-98-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	9/18/1989 0:00	N	7440-02-0	Nickel	11	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JX9	7440-02-0	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	9/18/1989 0:00	Y	7440-02-0	Nickel	10	ug/L	U	[NULL]	[NULL]	R	H0007JX9F	7440-02-0	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	9/18/1989 0:00	N	14797-55-8	Nitrate	2800	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JX9	C72	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-58	9/18/1989 0:00	N	14797-65-0	Nitrite	1000	ug/L	U	[NULL]	[NULL]	R	H0007JX9	14797-65-0	USTEST	ANIONS_IC	100-NR-2
199-N-58	9/18/1989 0:00	N	108-95-2	Phenol	10	ug/L	U	[NULL]	[NULL]	R	H0007JX9	108-95-2	USTEST	8040_PHENOLIC_GC	100-NR-2
199-N-58	9/18/1989 0:00	N	14265-44-2	Phosphate	1000	ug/L	U	[NULL]	[NULL]	R	H0007JX9	14265-44-2	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-58	9/18/1989 0:00	Y	7440-09-7	Potassium	4220	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JX9F	7440-09-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	9/18/1989 0:00	N	7440-09-7	Potassium	4560	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JX9	7440-09-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	9/18/1989 0:00	N	7440-14-4	Radium	0.361	pCi/L	[NULL]	[NULL]	[NULL]	R	H0007JX9	7440-14-4	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-58	9/18/1989 0:00	N	13967-48-1	Ruthenium-106	-36.7	pCi/L	U	[NULL]	[NULL]	R	H0007JX9	13967-48-1	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-58	9/18/1989 0:00	N	7782-49-2	Selenium	5	ug/L	U	[NULL]	[NULL]	R	H0007JX9	7782-49-2	USTEST	7740_SE_GFAA	100-NR-2
199-N-58	9/18/1989 0:00	N	7782-49-2	Selenium	5	ug/L	U	[NULL]	[NULL]	R	H0007JX9	7782-49-2	USTEST	UNKNOWN_METALS	100-NR-2
199-N-58	9/18/1989 0:00	N	7440-21-3	Silicon	9870	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JX9	7440-21-3	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	9/18/1989 0:00	Y	7440-21-3	Silicon	8610	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JX9F	7440-21-3	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	9/18/1989 0:00	N	7440-22-4	Silver	10	ug/L	U	[NULL]	[NULL]	R	H0007JX9	7440-22-4	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	9/18/1989 0:00	Y	7440-22-4	Silver	10	ug/L	U	[NULL]	[NULL]	R	H0007JX9F	7440-22-4	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	9/18/1989 0:00	N	7440-23-5	Sodium	427000	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JX9	7440-23-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	9/18/1989 0:00	Y	7440-23-5	Sodium	427000	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JX9F	7440-23-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	9/18/1989 0:00	N	CONDUCT	Specific Conductance	2410	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007JX9	CONDUCT	USTEST	D1125A_CONDUCT	100-NR-2
199-N-58	9/18/1989 0:00	N	CONDUCT	Specific Conductance	2590	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007JY2	CONDUCT	FIELD	120.1_CONDUCT_FLD	100-NR-2
199-N-58	9/18/1989 0:00	N	CONDUCT	Specific Conductance	2570	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007JX9	CONDUCT	FIELD	120.1_CONDUCT_FLD	100-NR-2
199-N-58	9/18/1989 0:00	N	CONDUCT	Specific Conductance	2410	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007JY1	CONDUCT	USTEST	D1125A_CONDUCT	100-NR-2
199-N-58	9/18/1989 0:00	N	CONDUCT	Specific Conductance	2420	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007JY0	CONDUCT	USTEST	D1125A_CONDUCT	100-NR-2
199-N-58	9/18/1989 0:00	N	CONDUCT	Specific Conductance	2610	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007JY0	CONDUCT	FIELD	120.1_CONDUCT_FLD	100-NR-2
199-N-58	9/18/1989 0:00	N	CONDUCT	Specific Conductance	2600	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007JY1	CONDUCT	FIELD	120.1_CONDUCT_FLD	100-NR-2
199-N-58	9/18/1989 0:00	N	CONDUCT	Specific Conductance	2420	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007JY2	CONDUCT	USTEST	D1125A_CONDUCT	100-NR-2
199-N-58	9/18/1989 0:00	N	7440-24-6	Strontium	463	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JX9	7440-24-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	9/18/1989 0:00	Y	7440-24-6	Strontium	428	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JX9F	7440-24-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	9/18/1989 0:00	N	10098-97-2	Strontium-90	0.302	pCi/L	U	[NULL]	[NULL]	R	H0007JX9	10098-97-2	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-58	9/18/1989 0:00	N	14808-79-8	Sulfate	1180000	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JX9	14808-79-8	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-58	9/18/1989 0:00	N	TEMPERATURE	Temperature	18.2	Deg C	[NULL]	[NULL]	[NULL]	R	H000GP45	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
199-N-58	9/18/1989 0:00	N	7440-31-5	Tin	30	ug/L	U	[NULL]	[NULL]	R	H0007JX9	7440-31-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	9/18/1989 0:00	Y	7440-31-5	Tin	30	ug/L	U	[NULL]	[NULL]	R	H0007JX9F	7440-31-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	9/18/1989 0:00	N	7440-32-6	Titanium	60	ug/L	U	[NULL]	[NULL]	R	H0007JX9	7440-32-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	9/18/1989 0:00	Y	7440-32-6	Titanium	60	ug/L	U	[NULL]	[NULL]	R	H0007JX9F	7440-32-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	9/18/1989 0:00	N	TOC	Total organic carbon	1400	ug/L	U	[NULL]	[NULL]	R	H0007JY2	TOC	USTEST	9060_TOC	100-NR-2
199-N-58	9/18/1989 0:00	N	TOC	Total organic carbon	1100	ug/L	U	[NULL]	[NULL]	R	H0007JY1	TOC	USTEST	9060_TOC	100-NR-2
199-N-58	9/18/1989 0:00	N	TOC	Total organic carbon	1100	ug/L	U	[NULL]	[NULL]	R	H0007JY0	TOC	USTEST	9060_TOC	100-NR-2
199-N-58	9/18/1989 0:00	N	TOC	Total organic carbon	1400	ug/L	U	[NULL]	[NULL]	R	H0007JX9	TOC	USTEST	9060_TOC	100-NR-2
199-N-58	9/18/1989 0:00	N	59473-04-0	Total organic halides	15	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JX9	59473-04-0	USTEST	9020_TOX	100-NR-2

WELL NAME	SAMP DATE TIME	FILTERED FLAG	STD CON ID	STD CON LONGNAME	STD VALUE RPTD	STD ANAL UNITS RPTD	LAB QUALIFIER	REVIEW QUALIFIER	VALIDATION QUALIFIER	COLLECTION PURPOSE	SAMP NUM	CON ID	LAB CODE	METHOD NAME	GW AREA OF INTEREST
199-N-58	9/18/1989 0:00	N	59473-04-0	Total organic halides	15	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JY2	59473-04-0	USTEST	9020_TOX	100-NR-2
199-N-58	9/18/1989 0:00	N	59473-04-0	Total organic halides	14	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JY1	59473-04-0	USTEST	9020_TOX	100-NR-2
199-N-58	9/18/1989 0:00	N	59473-04-0	Total organic halides	22	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JY0	59473-04-0	USTEST	9020_TOX	100-NR-2
199-N-58	9/18/1989 0:00	N	8001-35-2	Toxaphene	1	ug/L	U	[NULL]	[NULL]	R	H0007JX9	8001-35-2	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-58	9/18/1989 0:00	N	10028-17-8	Tritium	39.4	pCi/L	U	[NULL]	[NULL]	R	H0007JX9	10028-17-8	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-58	9/18/1989 0:00	N	TURBIDITY	Turbidity	2.3	NTU	[NULL]	[NULL]	[NULL]	R	H0007JX9	TURBIDITY	USTEST	214A_TURBIDITY	100-NR-2
199-N-58	9/18/1989 0:00	N	7440-61-1	Uranium	3.58	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JX9	7440-61-1	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-58	9/18/1989 0:00	Y	7440-62-2	Vanadium	5	ug/L	U	[NULL]	[NULL]	R	H0007JX9F	7440-62-2	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	9/18/1989 0:00	N	7440-62-2	Vanadium	5	ug/L	U	[NULL]	[NULL]	R	H0007JX9	7440-62-2	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	9/18/1989 0:00	Y	7440-66-6	Zinc	5	ug/L	U	[NULL]	[NULL]	R	H0007JX9F	7440-66-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	9/18/1989 0:00	N	7440-66-6	Zinc	5	ug/L	U	[NULL]	[NULL]	R	H0007JX9	7440-66-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	9/18/1989 0:00	N	7440-67-7	Zirconium	50	ug/L	U	[NULL]	[NULL]	R	H0007JX9	7440-67-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	9/18/1989 0:00	Y	7440-67-7	Zirconium	50	ug/L	U	[NULL]	[NULL]	R	H0007JX9F	7440-67-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	9/18/1989 0:00	N	319-85-7	beta-1,2,3,4,5,6-Hexachlorocyclohexane (beta-BHC)	0.1	ug/L	U	[NULL]	[NULL]	R	H0007JX9	319-85-7	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-58	9/18/1989 0:00	N	PH	pH Measurement	8	unitless	[NULL]	[NULL]	[NULL]	R	H0007JY0	PH	USTEST	9040_PH	100-NR-2
199-N-58	9/18/1989 0:00	N	PH	pH Measurement	8	unitless	[NULL]	[NULL]	[NULL]	R	H0007JY2	PH	USTEST	9040_PH	100-NR-2
199-N-58	9/18/1989 0:00	N	PH	pH Measurement	7.66	unitless	[NULL]	[NULL]	[NULL]	R	H0007JY2	PH	FIELD	UNKNOWN_PHYSICAL	100-NR-2
199-N-58	9/18/1989 0:00	N	PH	pH Measurement	7.68	unitless	[NULL]	[NULL]	[NULL]	R	H0007JY1	PH	FIELD	UNKNOWN_PHYSICAL	100-NR-2
199-N-58	9/18/1989 0:00	N	PH	pH Measurement	8	unitless	[NULL]	[NULL]	[NULL]	R	H0007JY1	PH	USTEST	9040_PH	100-NR-2
199-N-58	9/18/1989 0:00	N	PH	pH Measurement	7.67	unitless	[NULL]	[NULL]	[NULL]	R	H0007JY0	PH	FIELD	UNKNOWN_PHYSICAL	100-NR-2
199-N-58	9/18/1989 0:00	N	PH	pH Measurement	7.68	unitless	[NULL]	[NULL]	[NULL]	R	H0007JX9	PH	FIELD	UNKNOWN_PHYSICAL	100-NR-2
199-N-58	9/18/1989 0:00	N	PH	pH Measurement	8	unitless	[NULL]	[NULL]	[NULL]	R	H0007JX9	PH	USTEST	9040_PH	100-NR-2
199-N-58	11/15/1989 0:00	N	136777-61-2	(o+p)-Xylene	5	ug/L	U	[NULL]	[NULL]	R	H0007JY3	136777-61-2	USTEST	8240_VOA_GCMS	100-NR-2
199-N-58	11/15/1989 0:00	N	71-55-6	1,1,1-Trichloroethane	5	ug/L	U	[NULL]	[NULL]	R	H0007JY3	71-55-6	USTEST	8240_VOA_GCMS	100-NR-2
199-N-58	11/15/1989 0:00	N	79-00-5	1,1,2-Trichloroethane	5	ug/L	U	[NULL]	[NULL]	R	H0007JY3	79-00-5	USTEST	8240_VOA_GCMS	100-NR-2
199-N-58	11/15/1989 0:00	N	75-34-3	1,1-Dichloroethane	5	ug/L	U	[NULL]	[NULL]	R	H0007JY3	75-34-3	USTEST	8240_VOA_GCMS	100-NR-2
199-N-58	11/15/1989 0:00	N	107-06-2	1,2-Dichloroethane	5	ug/L	U	[NULL]	[NULL]	R	H0007JY3	107-06-2	USTEST	8240_VOA_GCMS	100-NR-2
199-N-58	11/15/1989 0:00	N	106-46-7	1,4-Dichlorobenzene	5	ug/L	U	[NULL]	[NULL]	R	H0007JY3	106-46-7	USTEST	8240_VOA_GCMS	100-NR-2
199-N-58	11/15/1989 0:00	N	93-76-5	2,4,5-T(2,4,5-Trichlorophenoxyacetic acid)	2	ug/L	U	[NULL]	[NULL]	R	H0007JY3	93-76-5	USTEST	8150_HERBICIDE_GC	100-NR-2
199-N-58	11/15/1989 0:00	N	93-72-1	2,4,5-TP(2-(2,4,5-Trichlorophenoxy)propionic acid)Silvex	2	ug/L	U	[NULL]	[NULL]	R	H0007JY3	93-72-1	USTEST	8150_HERBICIDE_GC	100-NR-2
199-N-58	11/15/1989 0:00	N	94-75-7	2,4-D(2,4-Dichlorophenoxyacetic acid)	2	ug/L	U	[NULL]	[NULL]	R	H0007JY3	94-75-7	USTEST	8150_HERBICIDE_GC	100-NR-2
199-N-58	11/15/1989 0:00	N	78-93-3	2-Butanone	10	ug/L	U	[NULL]	[NULL]	R	H0007JY3	78-93-3	USTEST	8240_VOA_GCMS	100-NR-2
199-N-58	11/15/1989 0:00	N	108-10-1	2-Pentanone, 4-Methyl	10	ug/L	U	[NULL]	[NULL]	R	H0007JY3	108-10-1	USTEST	8240_VOA_GCMS	100-NR-2
199-N-58	11/15/1989 0:00	N	67-64-1	Acetone	10	ug/L	U	[NULL]	[NULL]	R	H0007JY3	67-64-1	USTEST	8240_VOA_GCMS	100-NR-2
199-N-58	11/15/1989 0:00	N	ALPHAHI	Alpha	0.0516	pCi/L	U	[NULL]	[NULL]	R	H0007JY3	ALPHAHI	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-58	11/15/1989 0:00	N	319-84-6	Alpha-BHC	0.1	ug/L	U	[NULL]	[NULL]	R	H0007JY3	319-84-6	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-58	11/15/1989 0:00	N	7429-90-5	Aluminum	150	ug/L	U	[NULL]	[NULL]	R	H0007JY3	7429-90-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	11/15/1989 0:00	Y	7429-90-5	Aluminum	150	ug/L	U	[NULL]	[NULL]	R	H0007JY3F	7429-90-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	11/15/1989 0:00	N	14798-03-9	Ammonium ion	50	ug/L	U	[NULL]	[NULL]	R	H0007JY3	14798-03-9	USTEST	D1426D_AMMONIUM	100-NR-2
199-N-58	11/15/1989 0:00	Y	7440-36-0	Antimony	100	ug/L	U	[NULL]	[NULL]	R	H0007JY3F	7440-36-0	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	11/15/1989 0:00	N	7440-36-0	Antimony	100	ug/L	U	[NULL]	[NULL]	R	H0007JY3	7440-36-0	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	11/15/1989 0:00	N	7440-38-2	Arsenic	5	ug/L	U	[NULL]	[NULL]	R	H0007JY3	7440-38-2	USTEST	7060_AS_GFAA	100-NR-2
199-N-58	11/15/1989 0:00	N	H37	Arsenic, filtered	5	ug/L	U	[NULL]	[NULL]	R	H0007JY3	H37	USTEST	UNKNOWN_METALS	100-NR-2
199-N-58	11/15/1989 0:00	N	7440-39-3	Barium	45	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JY3	7440-39-3	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	11/15/1989 0:00	Y	7440-39-3	Barium	46	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JY3F	7440-39-3	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	11/15/1989 0:00	N	71-43-2	Benzene	5	ug/L	U	[NULL]	[NULL]	R	H0007JY3	71-43-2	USTEST	8240_VOA_GCMS	100-NR-2
199-N-58	11/15/1989 0:00	N	7440-41-7	Beryllium	5	ug/L	U	[NULL]	[NULL]	R	H0007JY3	7440-41-7	USTEST	6010_METALS_ICP	100-NR-2

WELL NAME	SAMP DATE TIME	FILTERED FLAG	STD CON ID	STD CON LONGNAME	STD VALUE RPTD	STD ANAL UNITS RPTD	LAB QUALIFIER	REVIEW QUALIFIER	VALIDATION QUALIFIER	COLLECTION PURPOSE	SAMP NUM	CON ID	LAB CODE	METHOD NAME	GW AREA OF INTEREST
199-N-58	11/15/1989 0:00	Y	7440-41-7	Beryllium	5	ug/L	U	[NULL]	[NULL]	R	H0007JY3F	7440-41-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	11/15/1989 0:00	N	7440-42-8	Boron	20	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JY3	7440-42-8	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	11/15/1989 0:00	Y	7440-42-8	Boron	25	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JY3F	7440-42-8	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	11/15/1989 0:00	N	24959-67-9	Bromide	1000	ug/L	U	[NULL]	[NULL]	R	H0007JY3	24959-67-9	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-58	11/15/1989 0:00	Y	7440-43-9	Cadmium	2	ug/L	U	[NULL]	[NULL]	R	H0007JY3F	7440-43-9	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	11/15/1989 0:00	N	7440-43-9	Cadmium	2	ug/L	U	[NULL]	[NULL]	R	H0007JY3	7440-43-9	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	11/15/1989 0:00	Y	7440-70-2	Calcium	205000	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JY3F	7440-70-2	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	11/15/1989 0:00	N	7440-70-2	Calcium	202000	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JY3	7440-70-2	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	11/15/1989 0:00	N	56-23-5	Carbon tetrachloride	5	ug/L	U	[NULL]	[NULL]	R	H0007JY3	56-23-5	USTEST	8240_VOA_GCMS	100-NR-2
199-N-58	11/15/1989 0:00	N	10045-97-3	Cesium-137	2.13	pCi/L	U	[NULL]	[NULL]	R	H0007JY3	10045-97-3	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-58	11/15/1989 0:00	N	16887-00-6	Chloride	10500	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JY3	16887-00-6	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-58	11/15/1989 0:00	N	67-66-3	Chloroform	15	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JY3	67-66-3	USTEST	8240_VOA_GCMS	100-NR-2
199-N-58	11/15/1989 0:00	N	7440-47-3	Chromium	19	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JY3	7440-47-3	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	11/15/1989 0:00	Y	7440-47-3	Chromium	10	ug/L	U	[NULL]	[NULL]	R	H0007JY3F	7440-47-3	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	11/15/1989 0:00	Y	7440-48-4	Cobalt	20	ug/L	U	[NULL]	[NULL]	R	H0007JY3F	7440-48-4	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	11/15/1989 0:00	N	7440-48-4	Cobalt	20	ug/L	U	[NULL]	[NULL]	R	H0007JY3	7440-48-4	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	11/15/1989 0:00	N	10198-40-0	Cobalt-60	-6.9	pCi/L	U	[NULL]	[NULL]	R	H0007JY3	10198-40-0	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-58	11/15/1989 0:00	N	COLIFORM	Coliform Bacteria	1	Col/100mL	U	[NULL]	[NULL]	R	H0007JY3	COLIFORM	USTEST	9222B_COLIFORM	100-NR-2
199-N-58	11/15/1989 0:00	N	7440-50-8	Copper	10	ug/L	U	[NULL]	[NULL]	R	H0007JY3	7440-50-8	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	11/15/1989 0:00	Y	7440-50-8	Copper	10	ug/L	U	[NULL]	[NULL]	R	H0007JY3F	7440-50-8	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	11/15/1989 0:00	N	319-86-8	Delta-BHC	0.1	ug/L	U	[NULL]	[NULL]	R	H0007JY3	319-86-8	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-58	11/15/1989 0:00	N	72-20-8	Endrin	0.1	ug/L	U	[NULL]	[NULL]	R	H0007JY3	72-20-8	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-58	11/15/1989 0:00	N	16984-48-8	Fluoride	3300	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JY3	16984-48-8	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-58	11/15/1989 0:00	N	58-89-9	Gamma-BHC (Lindane)	0.1	ug/L	U	[NULL]	[NULL]	R	H0007JY3	58-89-9	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-58	11/15/1989 0:00	N	12587-47-2	Gross beta	2.8	pCi/L	[NULL]	[NULL]	[NULL]	R	H0007JY3	12587-47-2	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-58	11/15/1989 0:00	N	302-01-2	Hydrazine	30	ug/L	U	[NULL]	[NULL]	R	H0007JY3	302-01-2	USTEST	D1385_HYDRAZINE	100-NR-2
199-N-58	11/15/1989 0:00	Y	7439-89-6	Iron	30	ug/L	U	[NULL]	[NULL]	R	H0007JY3F	7439-89-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	11/15/1989 0:00	N	7439-89-6	Iron	117	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JY3	7439-89-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	11/15/1989 0:00	N	7439-92-1	Lead	5	ug/L	U	[NULL]	[NULL]	R	H0007JY3	7439-92-1	USTEST	7421_PB_GFAA	100-NR-2
199-N-58	11/15/1989 0:00	N	7439-92-1	Lead	5	ug/L	U	[NULL]	[NULL]	R	H0007JY3	7439-92-1	USTEST	UNKNOWN_METALS	100-NR-2
199-N-58	11/15/1989 0:00	Y	7439-93-2	Lithium	10	ug/L	U	[NULL]	[NULL]	R	H0007JY3F	7439-93-2	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	11/15/1989 0:00	N	7439-93-2	Lithium	10	ug/L	U	[NULL]	[NULL]	R	H0007JY3	7439-93-2	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	11/15/1989 0:00	Y	7439-95-4	Magnesium	37800	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JY3F	7439-95-4	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	11/15/1989 0:00	N	7439-95-4	Magnesium	37900	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JY3	7439-95-4	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	11/15/1989 0:00	Y	7439-96-5	Manganese	5	ug/L	U	[NULL]	[NULL]	R	H0007JY3F	7439-96-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	11/15/1989 0:00	N	7439-96-5	Manganese	8	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JY3	7439-96-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	11/15/1989 0:00	N	7439-97-6	Mercury	0.1	ug/L	U	[NULL]	[NULL]	R	H0007JY3	7439-97-6	USTEST	UNKNOWN_METALS	100-NR-2
199-N-58	11/15/1989 0:00	N	7439-97-6	Mercury	0.1	ug/L	U	[NULL]	[NULL]	R	H0007JY3	7439-97-6	USTEST	7470_HG_CVAA	100-NR-2
199-N-58	11/15/1989 0:00	N	72-43-5	Methoxychlor	3	ug/L	U	[NULL]	[NULL]	R	H0007JY3	72-43-5	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-58	11/15/1989 0:00	N	75-09-2	Methylene chloride	5	ug/L	U	[NULL]	[NULL]	R	H0007JY3	75-09-2	USTEST	8240_VOA_GCMS	100-NR-2
199-N-58	11/15/1989 0:00	N	7439-98-7	Molybdenum	40	ug/L	U	[NULL]	[NULL]	R	H0007JY3	7439-98-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	11/15/1989 0:00	Y	7439-98-7	Molybdenum	40	ug/L	U	[NULL]	[NULL]	R	H0007JY3F	7439-98-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	11/15/1989 0:00	Y	7440-02-0	Nickel	10	ug/L	U	[NULL]	[NULL]	R	H0007JY3F	7440-02-0	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	11/15/1989 0:00	N	7440-02-0	Nickel	10	ug/L	U	[NULL]	[NULL]	R	H0007JY3	7440-02-0	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	11/15/1989 0:00	N	14797-55-8	Nitrate	5200	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JY3	C72	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-58	11/15/1989 0:00	N	14797-65-0	Nitrite	1000	ug/L	U	[NULL]	[NULL]	R	H0007JY3	14797-65-0	USTEST	ANIONS_IC	100-NR-2
199-N-58	11/15/1989 0:00	N	108-95-2	Phenol	10	ug/L	U	[NULL]	[NULL]	R	H0007JY3	108-95-2	USTEST	8040_PHENOLIC_GC	100-NR-2
199-N-58	11/15/1989 0:00	N	14265-44-2	Phosphate	1000	ug/L	U	[NULL]	[NULL]	R	H0007JY3	14265-44-2	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-58	11/15/1989 0:00	N	7440-09-7	Potassium	5380	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JY3	7440-09-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	11/15/1989 0:00	Y	7440-09-7	Potassium	5380	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JY3F	7440-09-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	11/15/1989 0:00	N	7440-14-4	Radium	0.0603	pCi/L	U	[NULL]	[NULL]	R	H0007JY3	7440-14-4	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-58	11/15/1989 0:00	N	13967-48-1	Ruthenium-106	-57.3	pCi/L	U	[NULL]	[NULL]	R	H0007JY3	13967-48-1	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-58	11/15/1989 0:00	N	7782-49-2	Selenium	5	ug/L	U	[NULL]	[NULL]	R	H0007JY3	7782-49-2	USTEST	7740_SE_GFAA	100-NR-2
199-N-58	11/15/1989 0:00	N	7782-49-2	Selenium	5	ug/L	U	[NULL]	[NULL]	R	H0007JY3	7782-49-2	USTEST	UNKNOWN_METALS	100-NR-2

WELL NAME	SAMP DATE TIME	FILTERED FLAG	STD CON ID	STD CON LONGNAME	STD VALUE RPTD	STD ANAL UNITS RPTD	LAB QUALIFIER	REVIEW QUALIFIER	VALIDATION QUALIFIER	COLLECTION PURPOSE	SAMP NUM	CON ID	LAB CODE	METHOD NAME	GW AREA OF INTEREST
199-N-58	11/15/1989 0:00	N	7440-21-3	Silicon	10400	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JY3	7440-21-3	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	11/15/1989 0:00	Y	7440-21-3	Silicon	10400	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JY3F	7440-21-3	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	11/15/1989 0:00	Y	7440-22-4	Silver	10	ug/L	U	[NULL]	[NULL]	R	H0007JY3F	7440-22-4	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	11/15/1989 0:00	N	7440-22-4	Silver	10	ug/L	U	[NULL]	[NULL]	R	H0007JY3	7440-22-4	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	11/15/1989 0:00	Y	7440-23-5	Sodium	583000	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JY3F	7440-23-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	11/15/1989 0:00	N	7440-23-5	Sodium	588000	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JY3	7440-23-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	11/15/1989 0:00	N	CONDUCT	Specific Conductance	[NULL]	[NULL]	[NULL]	R	[NULL]	R	H0007JY6	CONDUCT	USTEST	D1125A_CONDUCT	100-NR-2
199-N-58	11/15/1989 0:00	N	CONDUCT	Specific Conductance	3350	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007JY5	CONDUCT	FIELD	120.1_CONDUCT_FLD	100-NR-2
199-N-58	11/15/1989 0:00	N	CONDUCT	Specific Conductance	[NULL]	[NULL]	[NULL]	R	[NULL]	R	H0007JY3	CONDUCT	USTEST	D1125A_CONDUCT	100-NR-2
199-N-58	11/15/1989 0:00	N	CONDUCT	Specific Conductance	3360	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007JY3	CONDUCT	FIELD	120.1_CONDUCT_FLD	100-NR-2
199-N-58	11/15/1989 0:00	N	CONDUCT	Specific Conductance	[NULL]	[NULL]	[NULL]	R	[NULL]	R	H0007JY4	CONDUCT	USTEST	D1125A_CONDUCT	100-NR-2
199-N-58	11/15/1989 0:00	N	CONDUCT	Specific Conductance	3390	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007JY6	CONDUCT	FIELD	120.1_CONDUCT_FLD	100-NR-2
199-N-58	11/15/1989 0:00	N	CONDUCT	Specific Conductance	3390	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007JY4	CONDUCT	FIELD	120.1_CONDUCT_FLD	100-NR-2
199-N-58	11/15/1989 0:00	N	CONDUCT	Specific Conductance	[NULL]	[NULL]	[NULL]	R	[NULL]	R	H0007JY5	CONDUCT	USTEST	D1125A_CONDUCT	100-NR-2
199-N-58	11/15/1989 0:00	Y	7440-24-6	Strontium	704	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JY3F	7440-24-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	11/15/1989 0:00	N	7440-24-6	Strontium	692	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JY3	7440-24-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	11/15/1989 0:00	N	10098-97-2	Strontium-90	1.11	pCi/L	[NULL]	[NULL]	[NULL]	R	H0007JY3	10098-97-2	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-58	11/15/1989 0:00	N	14808-79-8	Sulfate	1560000	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JY3	14808-79-8	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-58	11/15/1989 0:00	N	TEMPERATURE	Temperature	18.9	Deg C	[NULL]	[NULL]	[NULL]	R	H000GPJ1	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
199-N-58	11/15/1989 0:00	N	127-18-4	Tetrachloroethene	5	ug/L	U	[NULL]	[NULL]	R	H0007JY3	127-18-4	USTEST	8240_VOA_GCMS	100-NR-2
199-N-58	11/15/1989 0:00	N	109-99-9	Tetrahydrofuran	10	ug/L	U	[NULL]	[NULL]	R	H0007JY3	109-99-9	USTEST	8240_VOA_GCMS	100-NR-2
199-N-58	11/15/1989 0:00	N	7440-31-5	Tin	30	ug/L	U	[NULL]	[NULL]	R	H0007JY3	7440-31-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	11/15/1989 0:00	Y	7440-31-5	Tin	30	ug/L	U	[NULL]	[NULL]	R	H0007JY3F	7440-31-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	11/15/1989 0:00	Y	7440-32-6	Titanium	60	ug/L	U	[NULL]	[NULL]	R	H0007JY3F	7440-32-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	11/15/1989 0:00	N	7440-32-6	Titanium	60	ug/L	U	[NULL]	[NULL]	R	H0007JY3	7440-32-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	11/15/1989 0:00	N	108-88-3	Toluene	5	ug/L	U	[NULL]	[NULL]	R	H0007JY3	108-88-3	USTEST	8240_VOA_GCMS	100-NR-2
199-N-58	11/15/1989 0:00	N	TOC	Total organic carbon	1600	ug/L	U	[NULL]	[NULL]	R	H0007JY3	TOC	USTEST	9060_TOC	100-NR-2
199-N-58	11/15/1989 0:00	N	TOC	Total organic carbon	1700	ug/L	U	[NULL]	[NULL]	R	H0007JY5	TOC	USTEST	9060_TOC	100-NR-2
199-N-58	11/15/1989 0:00	N	TOC	Total organic carbon	1600	ug/L	U	[NULL]	[NULL]	R	H0007JY4	TOC	USTEST	9060_TOC	100-NR-2
199-N-58	11/15/1989 0:00	N	TOC	Total organic carbon	1700	ug/L	U	[NULL]	[NULL]	R	H0007JY6	TOC	USTEST	9060_TOC	100-NR-2
199-N-58	11/15/1989 0:00	N	59473-04-0	Total organic halides	30	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JY6	59473-04-0	USTEST	9020_TOX	100-NR-2
199-N-58	11/15/1989 0:00	N	59473-04-0	Total organic halides	31	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JY3	59473-04-0	USTEST	9020_TOX	100-NR-2
199-N-58	11/15/1989 0:00	N	59473-04-0	Total organic halides	21	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JY5	59473-04-0	USTEST	9020_TOX	100-NR-2
199-N-58	11/15/1989 0:00	N	59473-04-0	Total organic halides	23	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JY4	59473-04-0	USTEST	9020_TOX	100-NR-2
199-N-58	11/15/1989 0:00	N	8001-35-2	Toxaphene	1	ug/L	U	[NULL]	[NULL]	R	H0007JY3	8001-35-2	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-58	11/15/1989 0:00	N	79-01-6	Trichloroethene	5	ug/L	U	[NULL]	[NULL]	R	H0007JY3	79-01-6	USTEST	8240_VOA_GCMS	100-NR-2
199-N-58	11/15/1989 0:00	N	10028-17-8	Tritium	26.9	pCi/L	U	[NULL]	[NULL]	R	H0007JY3	10028-17-8	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-58	11/15/1989 0:00	N	TURBIDITY	Turbidity	0.7	NTU	[NULL]	[NULL]	[NULL]	R	H0007JY3	TURBIDITY	USTEST	214A_TURBIDITY	100-NR-2
199-N-58	11/15/1989 0:00	N	7440-61-1	Uranium	2.42	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JY3	7440-61-1	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-58	11/15/1989 0:00	Y	7440-62-2	Vanadium	5	ug/L	U	[NULL]	[NULL]	R	H0007JY3F	7440-62-2	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	11/15/1989 0:00	N	7440-62-2	Vanadium	5	ug/L	U	[NULL]	[NULL]	R	H0007JY3	7440-62-2	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	11/15/1989 0:00	N	75-01-4	Vinyl chloride	10	ug/L	U	[NULL]	[NULL]	R	H0007JY3	75-01-4	USTEST	8240_VOA_GCMS	100-NR-2
199-N-58	11/15/1989 0:00	N	1330-20-7	Xylenes (total)	5	ug/L	U	[NULL]	[NULL]	R	H0007JY3	1330-20-7	USTEST	8240_VOA_GCMS	100-NR-2
199-N-58	11/15/1989 0:00	Y	7440-66-6	Zinc	8	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JY3F	7440-66-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	11/15/1989 0:00	N	7440-66-6	Zinc	10	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JY3	7440-66-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	11/15/1989 0:00	N	7440-67-7	Zirconium	50	ug/L	U	[NULL]	[NULL]	R	H0007JY3	7440-67-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	11/15/1989 0:00	Y	7440-67-7	Zirconium	50	ug/L	U	[NULL]	[NULL]	R	H0007JY3F	7440-67-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	11/15/1989 0:00	N	319-85-7	beta-1,2,3,4,5,6-Hexachlorocyclohexane (beta-BHC)	0.1	ug/L	U	[NULL]	[NULL]	R	H0007JY3	319-85-7	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-58	11/15/1989 0:00	N	PH	pH Measurement	7.76	unitless	[NULL]	[NULL]	[NULL]	R	H0007JY3	PH	FIELD	UNKNOWN_PHYSICAL	100-NR-2
199-N-58	11/15/1989 0:00	N	PH	pH Measurement	7.5	unitless	[NULL]	[NULL]	[NULL]	R	H0007JY3	PH	USTEST	9040_PH	100-NR-2
199-N-58	11/15/1989 0:00	N	PH	pH Measurement	7.76	unitless	[NULL]	[NULL]	[NULL]	R	H0007JY6	PH	FIELD	UNKNOWN_PHYSICAL	100-NR-2
199-N-58	11/15/1989 0:00	N	PH	pH Measurement	7.4	unitless	[NULL]	[NULL]	[NULL]	R	H0007JY5	PH	USTEST	9040_PH	100-NR-2
199-N-58	11/15/1989 0:00	N	PH	pH Measurement	7.68	unitless	[NULL]	[NULL]	[NULL]	R	H0007JY4	PH	FIELD	UNKNOWN_PHYSICAL	100-NR-2

WELL NAME	SAMP DATE TIME	FILTERED FLAG	STD CON ID	STD CON LONGNAME	STD VALUE RPTD	STD ANAL UNITS RPTD	LAB QUALIFIER	REVIEW QUALIFIER	VALIDATION QUALIFIER	COLLECTION PURPOSE	SAMP NUM	CON ID	LAB CODE	METHOD NAME	GW AREA OF INTEREST
199-N-58	11/15/1989 0:00	N	PH	pH Measurement	7.5	unitless	[NULL]	[NULL]	[NULL]	R	H0007JY4	PH	USTEST	9040_PH	100-NR-2
199-N-58	11/15/1989 0:00	N	PH	pH Measurement	7.74	unitless	[NULL]	[NULL]	[NULL]	R	H0007JY5	PH	FIELD	UNKNOWN_PHYSICAL	100-NR-2
199-N-58	11/15/1989 0:00	N	PH	pH Measurement	7.4	unitless	[NULL]	[NULL]	[NULL]	R	H0007JY6	PH	USTEST	9040_PH	100-NR-2
199-N-58	11/15/1989 0:00	N	156-60-5	trans-1,2-Dichloroethylene	5	ug/L	U	[NULL]	[NULL]	R	H0007JY3	156-60-5	USTEST	8240_VOA_GCMS	100-NR-2
199-N-58	2/5/1990 0:00	N	136777-61-2	(o+p)-Xylene	5	ug/L	U	[NULL]	[NULL]	R	H0007JY7	136777-61-2	USTEST	8240_VOA_GCMS	100-NR-2
199-N-58	2/5/1990 0:00	N	71-55-6	1,1,1-Trichloroethane	5	ug/L	U	[NULL]	[NULL]	R	H0007JY7	71-55-6	USTEST	8240_VOA_GCMS	100-NR-2
199-N-58	2/5/1990 0:00	N	79-00-5	1,1,2-Trichloroethane	5	ug/L	U	[NULL]	[NULL]	R	H0007JY7	79-00-5	USTEST	8240_VOA_GCMS	100-NR-2
199-N-58	2/5/1990 0:00	N	75-34-3	1,1-Dichloroethane	5	ug/L	U	[NULL]	[NULL]	R	H0007JY7	75-34-3	USTEST	8240_VOA_GCMS	100-NR-2
199-N-58	2/5/1990 0:00	N	107-06-2	1,2-Dichloroethane	5	ug/L	U	[NULL]	[NULL]	R	H0007JY7	107-06-2	USTEST	8240_VOA_GCMS	100-NR-2
199-N-58	2/5/1990 0:00	N	106-46-7	1,4-Dichlorobenzene	5	ug/L	U	[NULL]	[NULL]	R	H0007JY7	106-46-7	USTEST	8240_VOA_GCMS	100-NR-2
199-N-58	2/5/1990 0:00	N	93-76-5	2,4,5-T(2,4,5-Trichlorophenoxyacetic acid)	2	ug/L	U	[NULL]	[NULL]	R	H0007JY7	93-76-5	USTEST	8150_HERBICIDE_GC	100-NR-2
199-N-58	2/5/1990 0:00	N	93-72-1	2,4,5-TP(2-(2,4,5-Trichlorophenoxy)propionic acid)Silvex	2	ug/L	U	[NULL]	[NULL]	R	H0007JY7	93-72-1	USTEST	8150_HERBICIDE_GC	100-NR-2
199-N-58	2/5/1990 0:00	N	94-75-7	2,4-D(2,4-Dichlorophenoxyacetic acid)	2	ug/L	U	[NULL]	[NULL]	R	H0007JY7	94-75-7	USTEST	8150_HERBICIDE_GC	100-NR-2
199-N-58	2/5/1990 0:00	N	78-93-3	2-Butanone	10	ug/L	U	[NULL]	[NULL]	R	H0007JY7	78-93-3	USTEST	8240_VOA_GCMS	100-NR-2
199-N-58	2/5/1990 0:00	N	108-10-1	2-Pentanone, 4-Methyl	10	ug/L	U	[NULL]	[NULL]	R	H0007JY7	108-10-1	USTEST	8240_VOA_GCMS	100-NR-2
199-N-58	2/5/1990 0:00	N	67-64-1	Acetone	10	ug/L	U	[NULL]	[NULL]	R	H0007JY7	67-64-1	USTEST	8240_VOA_GCMS	100-NR-2
199-N-58	2/5/1990 0:00	N	ALPHAHI	Alpha	-1.83	pCi/L	U	[NULL]	[NULL]	R	H0007JY7	ALPHAHI	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-58	2/5/1990 0:00	N	319-84-6	Alpha-BHC	0.1	ug/L	U	[NULL]	[NULL]	R	H0007JY7	319-84-6	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-58	2/5/1990 0:00	N	7429-90-5	Aluminum	151	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JY7	7429-90-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	2/5/1990 0:00	Y	7429-90-5	Aluminum	150	ug/L	U	[NULL]	[NULL]	R	H0007JY7F	7429-90-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	2/5/1990 0:00	N	14798-03-9	Ammonium ion	50	ug/L	U	[NULL]	[NULL]	R	H0007JY7	14798-03-9	USTEST	D1426D_AMMONIUM	100-NR-2
199-N-58	2/5/1990 0:00	N	7440-36-0	Antimony	100	ug/L	U	[NULL]	[NULL]	R	H0007JY7	7440-36-0	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	2/5/1990 0:00	Y	7440-36-0	Antimony	100	ug/L	U	[NULL]	[NULL]	R	H0007JY7F	7440-36-0	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	2/5/1990 0:00	N	7440-38-2	Arsenic	5	ug/L	U	[NULL]	[NULL]	R	H0007JY7	7440-38-2	USTEST	7060_AS_GFAA	100-NR-2
199-N-58	2/5/1990 0:00	N	H37	Arsenic, filtered	5	ug/L	U	[NULL]	[NULL]	R	H0007JY7	H37	USTEST	UNKNOWN_METALS	100-NR-2
199-N-58	2/5/1990 0:00	Y	7440-39-3	Barium	14	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JY7F	7440-39-3	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	2/5/1990 0:00	N	7440-39-3	Barium	23	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JY7	7440-39-3	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	2/5/1990 0:00	N	71-43-2	Benzene	5	ug/L	U	[NULL]	[NULL]	R	H0007JY7	71-43-2	USTEST	8240_VOA_GCMS	100-NR-2
199-N-58	2/5/1990 0:00	Y	7440-41-7	Beryllium	5	ug/L	U	[NULL]	[NULL]	R	H0007JY7F	7440-41-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	2/5/1990 0:00	N	7440-41-7	Beryllium	5	ug/L	U	[NULL]	[NULL]	R	H0007JY7	7440-41-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	2/5/1990 0:00	Y	7440-42-8	Boron	17	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JY7F	7440-42-8	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	2/5/1990 0:00	N	7440-42-8	Boron	25	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JY7	7440-42-8	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	2/5/1990 0:00	N	24959-67-9	Bromide	1000	ug/L	U	[NULL]	[NULL]	R	H0007JY7	24959-67-9	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-58	2/5/1990 0:00	Y	7440-43-9	Cadmium	2	ug/L	U	[NULL]	[NULL]	R	H0007JY7F	7440-43-9	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	2/5/1990 0:00	N	7440-43-9	Cadmium	2	ug/L	U	[NULL]	[NULL]	R	H0007JY7	7440-43-9	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	2/5/1990 0:00	N	7440-70-2	Calcium	46900	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JY7	7440-70-2	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	2/5/1990 0:00	Y	7440-70-2	Calcium	48600	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JY7F	7440-70-2	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	2/5/1990 0:00	N	56-23-5	Carbon tetrachloride	5	ug/L	U	[NULL]	[NULL]	R	H0007JY7	56-23-5	USTEST	8240_VOA_GCMS	100-NR-2
199-N-58	2/5/1990 0:00	N	10045-97-3	Cesium-137	0.567	pCi/L	U	[NULL]	[NULL]	R	H0007JY7	10045-97-3	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-58	2/5/1990 0:00	N	16887-00-6	Chloride	4200	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JY7	16887-00-6	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-58	2/5/1990 0:00	N	67-66-3	Chloroform	9	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JY7	67-66-3	USTEST	8240_VOA_GCMS	100-NR-2
199-N-58	2/5/1990 0:00	N	7440-47-3	Chromium	10	ug/L	U	[NULL]	[NULL]	R	H0007JY7	7440-47-3	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	2/5/1990 0:00	Y	7440-47-3	Chromium	10	ug/L	U	[NULL]	[NULL]	R	H0007JY7F	7440-47-3	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	2/5/1990 0:00	N	7440-48-4	Cobalt	20	ug/L	U	[NULL]	[NULL]	R	H0007JY7	7440-48-4	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	2/5/1990 0:00	Y	7440-48-4	Cobalt	20	ug/L	U	[NULL]	[NULL]	R	H0007JY7F	7440-48-4	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	2/5/1990 0:00	N	10198-40-0	Cobalt-60	1.54	pCi/L	U	[NULL]	[NULL]	R	H0007JY7	10198-40-0	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-58	2/5/1990 0:00	N	COLIFORM	Coliform Bacteria	2.2	MPN	U	[NULL]	[NULL]	R	H0007JY7	COLIFORM	USTEST	9131_COLIFORM	100-NR-2
199-N-58	2/5/1990 0:00	N	7440-50-8	Copper	10	ug/L	U	[NULL]	[NULL]	R	H0007JY7	7440-50-8	USTEST	6010_METALS_ICP	100-NR-2

WELL NAME	SAMP DATE TIME	FILTERED FLAG	STD CON ID	STD CON LONGNAME	STD VALUE RPTD	STD ANAL UNITS RPTD	LAB QUALIFIER	REVIEW QUALIFIER	VALIDATION QUALIFIER	COLLECTION PURPOSE	SAMP NUM	CON ID	LAB CODE	METHOD NAME	GW AREA OF INTEREST
199-N-58	2/5/1990 0:00	Y	7440-50-8	Copper	10	ug/L	U	[NULL]	[NULL]	R	H0007JY7F	7440-50-8	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	2/5/1990 0:00	N	72-20-8	Endrin	0.1	ug/L	U	[NULL]	[NULL]	R	H0007JY7	72-20-8	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-58	2/5/1990 0:00	N	16984-48-8	Fluoride	1000	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JY7	16984-48-8	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-58	2/5/1990 0:00	N	58-89-9	Gamma-BHC (Lindane)	0.1	ug/L	U	[NULL]	[NULL]	R	H0007JY7	58-89-9	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-58	2/5/1990 0:00	N	12587-47-2	Gross beta	3.18	pCi/L	[NULL]	[NULL]	[NULL]	R	H0007JY7	12587-47-2	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-58	2/5/1990 0:00	N	302-01-2	Hydrazine	30	ug/L	U	[NULL]	[NULL]	R	H0007JY7	302-01-2	USTEST	D1385_HYDRAZINE	100-NR-2
199-N-58	2/5/1990 0:00	N	7439-89-6	Iron	259	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JY7	7439-89-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	2/5/1990 0:00	Y	7439-89-6	Iron	30	ug/L	U	[NULL]	[NULL]	R	H0007JY7F	7439-89-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	2/5/1990 0:00	N	7439-92-1	Lead	5	ug/L	U	[NULL]	[NULL]	R	H0007JY7	7439-92-1	USTEST	7421_PB_GFAA	100-NR-2
199-N-58	2/5/1990 0:00	N	7439-92-1	Lead	5	ug/L	U	[NULL]	[NULL]	R	H0007JY7	7439-92-1	USTEST	UNKNOWN_METALS	100-NR-2
199-N-58	2/5/1990 0:00	N	7439-93-2	Lithium	10	ug/L	U	[NULL]	[NULL]	R	H0007JY7	7439-93-2	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	2/5/1990 0:00	Y	7439-93-2	Lithium	10	ug/L	U	[NULL]	[NULL]	R	H0007JY7F	7439-93-2	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	2/5/1990 0:00	N	7439-95-4	Magnesium	8880	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JY7	7439-95-4	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	2/5/1990 0:00	Y	7439-95-4	Magnesium	8400	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JY7F	7439-95-4	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	2/5/1990 0:00	Y	7439-96-5	Manganese	5	ug/L	U	[NULL]	[NULL]	R	H0007JY7F	7439-96-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	2/5/1990 0:00	N	7439-96-5	Manganese	27	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JY7	7439-96-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	2/5/1990 0:00	N	7439-97-6	Mercury	0.1	ug/L	U	[NULL]	[NULL]	R	H0007JY7	7439-97-6	USTEST	7470_HG_CVAA	100-NR-2
199-N-58	2/5/1990 0:00	N	7439-97-6	Mercury	0.1	ug/L	U	[NULL]	[NULL]	R	H0007JY7	7439-97-6	USTEST	UNKNOWN_METALS	100-NR-2
199-N-58	2/5/1990 0:00	N	72-43-5	Methoxychlor	3	ug/L	U	[NULL]	[NULL]	R	H0007JY7	72-43-5	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-58	2/5/1990 0:00	N	75-09-2	Methylene chloride	5	ug/L	U	[NULL]	[NULL]	R	H0007JY7	75-09-2	USTEST	8240_VOA_GCMS	100-NR-2
199-N-58	2/5/1990 0:00	N	7439-98-7	Molybdenum	40	ug/L	U	[NULL]	[NULL]	R	H0007JY7	7439-98-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	2/5/1990 0:00	Y	7439-98-7	Molybdenum	40	ug/L	U	[NULL]	[NULL]	R	H0007JY7F	7439-98-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	2/5/1990 0:00	Y	7440-02-0	Nickel	10	ug/L	U	[NULL]	[NULL]	R	H0007JY7F	7440-02-0	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	2/5/1990 0:00	N	7440-02-0	Nickel	10	ug/L	U	[NULL]	[NULL]	R	H0007JY7	7440-02-0	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	2/5/1990 0:00	N	14797-55-8	Nitrate	2200	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JY7	C72	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-58	2/5/1990 0:00	N	14797-65-0	Nitrite	1000	ug/L	U	[NULL]	[NULL]	R	H0007JY7	14797-65-0	USTEST	ANIONS_IC	100-NR-2
199-N-58	2/5/1990 0:00	N	108-95-2	Phenol	10	ug/L	U	[NULL]	[NULL]	R	H0007JY7	108-95-2	USTEST	8040_PHENOLIC_GC	100-NR-2
199-N-58	2/5/1990 0:00	N	14265-44-2	Phosphate	1000	ug/L	U	[NULL]	[NULL]	R	H0007JY7	14265-44-2	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-58	2/5/1990 0:00	Y	7440-09-7	Potassium	2850	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JY7F	7440-09-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	2/5/1990 0:00	N	7440-09-7	Potassium	3220	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JY7	7440-09-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	2/5/1990 0:00	N	7440-14-4	Radium	0.225	pCi/L	[NULL]	[NULL]	[NULL]	R	H0007JY7	7440-14-4	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-58	2/5/1990 0:00	N	13967-48-1	Ruthenium-106	9.01	pCi/L	U	[NULL]	[NULL]	R	H0007JY7	13967-48-1	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-58	2/5/1990 0:00	N	7782-49-2	Selenium	5	ug/L	U	[NULL]	[NULL]	R	H0007JY7	7782-49-2	USTEST	7740_SE_GFAA	100-NR-2
199-N-58	2/5/1990 0:00	N	7782-49-2	Selenium	5	ug/L	U	[NULL]	[NULL]	R	H0007JY7	7782-49-2	USTEST	UNKNOWN_METALS	100-NR-2
199-N-58	2/5/1990 0:00	Y	7440-21-3	Silicon	10500	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JY7F	7440-21-3	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	2/5/1990 0:00	N	7440-21-3	Silicon	10800	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JY7	7440-21-3	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	2/5/1990 0:00	Y	7440-22-4	Silver	10	ug/L	U	[NULL]	[NULL]	R	H0007JY7F	7440-22-4	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	2/5/1990 0:00	N	7440-22-4	Silver	10	ug/L	U	[NULL]	[NULL]	R	H0007JY7	7440-22-4	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	2/5/1990 0:00	N	7440-23-5	Sodium	323000	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JY7	7440-23-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	2/5/1990 0:00	Y	7440-23-5	Sodium	279000	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JY7F	7440-23-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	2/5/1990 0:00	N	CONDUCT	Specific Conductance	1539	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007JY7	CONDUCT	FIELD	120.1_CONDUCT_FLD	100-NR-2
199-N-58	2/5/1990 0:00	N	CONDUCT	Specific Conductance	1541	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007JY8	CONDUCT	FIELD	120.1_CONDUCT_FLD	100-NR-2
199-N-58	2/5/1990 0:00	N	CONDUCT	Specific Conductance	1542	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007JY9	CONDUCT	FIELD	120.1_CONDUCT_FLD	100-NR-2
199-N-58	2/5/1990 0:00	N	CONDUCT	Specific Conductance	1539	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007JZ0	CONDUCT	FIELD	120.1_CONDUCT_FLD	100-NR-2
199-N-58	2/5/1990 0:00	N	CONDUCT	Specific Conductance	1610	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007JY9	CONDUCT	USTEST	D1125A_CONDUCT	100-NR-2
199-N-58	2/5/1990 0:00	N	CONDUCT	Specific Conductance	1610	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007JZ0	CONDUCT	USTEST	D1125A_CONDUCT	100-NR-2
199-N-58	2/5/1990 0:00	N	CONDUCT	Specific Conductance	1610	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007JY8	CONDUCT	USTEST	D1125A_CONDUCT	100-NR-2
199-N-58	2/5/1990 0:00	N	CONDUCT	Specific Conductance	1600	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007JY7	CONDUCT	USTEST	D1125A_CONDUCT	100-NR-2
199-N-58	2/5/1990 0:00	N	7440-24-6	Strontium	198	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JY7	7440-24-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	2/5/1990 0:00	Y	7440-24-6	Strontium	169	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JY7F	7440-24-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	2/5/1990 0:00	N	10098-97-2	Strontium-90	0.0818	pCi/L	U	[NULL]	[NULL]	R	H0007JY7	10098-97-2	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-58	2/5/1990 0:00	N	14808-79-8	Sulfate	690000	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JY7	14808-79-8	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-58	2/5/1990 0:00	N	127-18-4	Tetrachloroethene	5	ug/L	U	[NULL]	[NULL]	R	H0007JY7	127-18-4	USTEST	8240_VOA_GCMS	100-NR-2
199-N-58	2/5/1990 0:00	N	109-99-9	Tetrahydrofuran	10	ug/L	U	[NULL]	[NULL]	R	H0007JY7	109-99-9	USTEST	8240_VOA_GCMS	100-NR-2
199-N-58	2/5/1990 0:00	Y	7440-31-5	Tin	30	ug/L	U	[NULL]	[NULL]	R	H0007JY7F	7440-31-5	USTEST	6010_METALS_ICP	100-NR-2

WELL NAME	SAMP DATE TIME	FILTERED FLAG	STD CON ID	STD CON LONGNAME	STD VALUE RPTD	STD ANAL UNITS RPTD	LAB QUALIFIER	REVIEW QUALIFIER	VALIDATION QUALIFIER	COLLECTION PURPOSE	SAMP NUM	CON ID	LAB CODE	METHOD NAME	GW AREA OF INTEREST
199-N-58	2/5/1990 0:00	N	7440-31-5	Tin	30	ug/L	U	[NULL]	[NULL]	R	H0007JY7	7440-31-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	2/5/1990 0:00	Y	7440-32-6	Titanium	60	ug/L	U	[NULL]	[NULL]	R	H0007JY7F	7440-32-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	2/5/1990 0:00	N	7440-32-6	Titanium	60	ug/L	U	[NULL]	[NULL]	R	H0007JY7	7440-32-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	2/5/1990 0:00	N	108-88-3	Toluene	5	ug/L	U	[NULL]	[NULL]	R	H0007JY7	108-88-3	USTEST	8240_VOA_GCMS	100-NR-2
199-N-58	2/5/1990 0:00	N	TOC	Total organic carbon	1100	ug/L	U	[NULL]	[NULL]	R	H0007JY7	TOC	USTEST	9060_TOC	100-NR-2
199-N-58	2/5/1990 0:00	N	TOC	Total organic carbon	1200	ug/L	U	[NULL]	[NULL]	R	H0007JZ0	TOC	USTEST	9060_TOC	100-NR-2
199-N-58	2/5/1990 0:00	N	TOC	Total organic carbon	1200	ug/L	U	[NULL]	[NULL]	R	H0007JY9	TOC	USTEST	9060_TOC	100-NR-2
199-N-58	2/5/1990 0:00	N	TOC	Total organic carbon	1100	ug/L	U	[NULL]	[NULL]	R	H0007JY8	TOC	USTEST	9060_TOC	100-NR-2
199-N-58	2/5/1990 0:00	N	59473-04-0	Total organic halides	33	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JY8	59473-04-0	USTEST	9020_TOX	100-NR-2
199-N-58	2/5/1990 0:00	N	59473-04-0	Total organic halides	18	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JY9	59473-04-0	USTEST	9020_TOX	100-NR-2
199-N-58	2/5/1990 0:00	N	59473-04-0	Total organic halides	21	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JZ0	59473-04-0	USTEST	9020_TOX	100-NR-2
199-N-58	2/5/1990 0:00	N	59473-04-0	Total organic halides	14	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JY7	59473-04-0	USTEST	9020_TOX	100-NR-2
199-N-58	2/5/1990 0:00	N	8001-35-2	Toxaphene	1	ug/L	U	[NULL]	[NULL]	R	H0007JY7	8001-35-2	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-58	2/5/1990 0:00	N	79-01-6	Trichloroethene	5	ug/L	U	[NULL]	[NULL]	R	H0007JY7	79-01-6	USTEST	8240_VOA_GCMS	100-NR-2
199-N-58	2/5/1990 0:00	N	10028-17-8	Tritium	239	pCi/L	U	[NULL]	[NULL]	R	H0007JY7	10028-17-8	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-58	2/5/1990 0:00	N	TURBIDITY	Turbidity	4.5	NTU	[NULL]	[NULL]	[NULL]	R	H0007JY7	TURBIDITY	USTEST	214A_TURBIDITY	100-NR-2
199-N-58	2/5/1990 0:00	N	7440-61-1	Uranium	0.879	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JY7	7440-61-1	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-58	2/5/1990 0:00	N	7440-62-2	Vanadium	5	ug/L	U	[NULL]	[NULL]	R	H0007JY7	7440-62-2	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	2/5/1990 0:00	Y	7440-62-2	Vanadium	5	ug/L	U	[NULL]	[NULL]	R	H0007JY7F	7440-62-2	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	2/5/1990 0:00	N	75-01-4	Vinyl chloride	10	ug/L	U	[NULL]	[NULL]	R	H0007JY7	75-01-4	USTEST	8240_VOA_GCMS	100-NR-2
199-N-58	2/5/1990 0:00	N	1330-20-7	Xylenes (total)	5	ug/L	U	[NULL]	[NULL]	R	H0007JY7	1330-20-7	USTEST	8240_VOA_GCMS	100-NR-2
199-N-58	2/5/1990 0:00	Y	7440-66-6	Zinc	6	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JY7F	7440-66-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	2/5/1990 0:00	N	7440-66-6	Zinc	5	ug/L	U	[NULL]	[NULL]	R	H0007JY7	7440-66-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	2/5/1990 0:00	N	7440-67-7	Zirconium	50	ug/L	U	[NULL]	[NULL]	R	H0007JY7	7440-67-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	2/5/1990 0:00	Y	7440-67-7	Zirconium	50	ug/L	U	[NULL]	[NULL]	R	H0007JY7F	7440-67-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-58	2/5/1990 0:00	N	319-85-7	beta-1,2,3,4,5,6-Hexachlorocyclohexane (beta-BHC)	0.1	ug/L	U	[NULL]	[NULL]	R	H0007JY7	319-85-7	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-58	2/5/1990 0:00	N	PH	pH Measurement	7.6	unitless	[NULL]	[NULL]	[NULL]	R	H0007JY9	PH	USTEST	9040_PH	100-NR-2
199-N-58	2/5/1990 0:00	N	PH	pH Measurement	7.51	unitless	[NULL]	[NULL]	[NULL]	R	H0007JY8	PH	FIELD	UNKNOWN_PHYSICAL	100-NR-2
199-N-58	2/5/1990 0:00	N	PH	pH Measurement	7.53	unitless	[NULL]	[NULL]	[NULL]	R	H0007JY7	PH	FIELD	UNKNOWN_PHYSICAL	100-NR-2
199-N-58	2/5/1990 0:00	N	PH	pH Measurement	7.7	unitless	[NULL]	[NULL]	[NULL]	R	H0007JY7	PH	USTEST	9040_PH	100-NR-2
199-N-58	2/5/1990 0:00	N	PH	pH Measurement	7.51	unitless	[NULL]	[NULL]	[NULL]	R	H0007JY9	PH	FIELD	UNKNOWN_PHYSICAL	100-NR-2
199-N-58	2/5/1990 0:00	N	PH	pH Measurement	7.51	unitless	[NULL]	[NULL]	[NULL]	R	H0007JZ0	PH	FIELD	UNKNOWN_PHYSICAL	100-NR-2
199-N-58	2/5/1990 0:00	N	PH	pH Measurement	7.6	unitless	[NULL]	[NULL]	[NULL]	R	H0007JY8	PH	USTEST	9040_PH	100-NR-2
199-N-58	2/5/1990 0:00	N	PH	pH Measurement	7.6	unitless	[NULL]	[NULL]	[NULL]	R	H0007JZ0	PH	USTEST	9040_PH	100-NR-2
199-N-58	2/5/1990 0:00	N	156-60-5	trans-1,2-Dichloroethylene	5	ug/L	U	[NULL]	[NULL]	R	H0007JY7	156-60-5	USTEST	8240_VOA_GCMS	100-NR-2
199-N-58	2/5/1990 9:04	N	TEMPERATURE	Temperature	18.5	Deg C	[NULL]	[NULL]	[NULL]	R	H000GQ32	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
199-N-59	1/13/1988 0:00	N	93-72-1	2,4,5-TP(2-(2,4,5-Trichlorophenoxy)propionic acid)Silvex	2	ug/L	U	[NULL]	[NULL]	R	H0007JZ2	93-72-1	USTEST	8150_HERBICIDE_GC	100-NR-2
199-N-59	1/13/1988 0:00	N	94-75-7	2,4-D(2,4-Dichlorophenoxyacetic acid)	2	ug/L	U	[NULL]	[NULL]	R	H0007JZ2	94-75-7	USTEST	8150_HERBICIDE_GC	100-NR-2
199-N-59	1/13/1988 0:00	N	319-84-6	Alpha-BHC	0.1	ug/L	U	[NULL]	[NULL]	R	H0007JZ2	319-84-6	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-59	1/13/1988 0:00	N	7429-90-5	Aluminum	391	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JZ2	7429-90-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	1/13/1988 0:00	Y	7429-90-5	Aluminum	189	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JZ2F	7429-90-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	1/13/1988 0:00	N	7440-38-2	Arsenic	5	ug/L	U	[NULL]	[NULL]	R	H0007JZ2	7440-38-2	USTEST	7060_AS_GFAA	100-NR-2
199-N-59	1/13/1988 0:00	N	H37	Arsenic, filtered	5	ug/L	U	[NULL]	[NULL]	R	H0007JZ2	H37	USTEST	UNKNOWN_METALS	100-NR-2
199-N-59	1/13/1988 0:00	N	7440-39-3	Barium	24	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JZ2	7440-39-3	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	1/13/1988 0:00	Y	7440-39-3	Barium	24	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JZ2F	7440-39-3	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	1/13/1988 0:00	Y	7440-43-9	Cadmium	2	ug/L	U	[NULL]	[NULL]	R	H0007JZ2F	7440-43-9	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	1/13/1988 0:00	N	7440-43-9	Cadmium	2	ug/L	U	[NULL]	[NULL]	R	H0007JZ2	7440-43-9	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	1/13/1988 0:00	N	7440-70-2	Calcium	59600	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JZ2	7440-70-2	USTEST	6010_METALS_ICP	100-NR-2

WELL NAME	SAMP DATE TIME	FILTERED FLAG	STD CON ID	STD CON LONGNAME	STD VALUE RPTD	STD ANAL UNITS RPTD	LAB QUALIFIER	REVIEW QUALIFIER	VALIDATION QUALIFIER	COLLECTION PURPOSE	SAMP NUM	CON ID	LAB CODE	METHOD NAME	GW AREA OF INTEREST
199-N-59	1/13/1988 0:00	Y	7440-70-2	Calcium	58100	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JZ2F	7440-70-2	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	1/13/1988 0:00	N	16887-00-6	Chloride	5220	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JZ2	16887-00-6	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-59	1/13/1988 0:00	Y	7440-47-3	Chromium	10	ug/L	U	[NULL]	[NULL]	R	H0007JZ2F	7440-47-3	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	1/13/1988 0:00	N	7440-47-3	Chromium	10	ug/L	U	[NULL]	[NULL]	R	H0007JZ2	7440-47-3	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	1/13/1988 0:00	N	COLIFORM	Coliform Bacteria	2.2	MPN	U	[NULL]	[NULL]	R	H0007JZ2	COLIFORM	USTEST	9131_COLIFORM	100-NR-2
199-N-59	1/13/1988 0:00	Y	7440-50-8	Copper	10	ug/L	U	[NULL]	[NULL]	R	H0007JZ2F	7440-50-8	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	1/13/1988 0:00	N	7440-50-8	Copper	10	ug/L	U	[NULL]	[NULL]	R	H0007JZ2	7440-50-8	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	1/13/1988 0:00	N	319-86-8	Delta-BHC	0.1	ug/L	U	[NULL]	[NULL]	R	H0007JZ2	319-86-8	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-59	1/13/1988 0:00	N	72-20-8	Endrin	0.1	ug/L	U	[NULL]	[NULL]	R	H0007JZ2	72-20-8	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-59	1/13/1988 0:00	N	16984-48-8	Fluoride	1460	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JZ2	16984-48-8	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-59	1/13/1988 0:00	N	58-89-9	Gamma-BHC (Lindane)	0.1	ug/L	U	[NULL]	[NULL]	R	H0007JZ2	58-89-9	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-59	1/13/1988 0:00	N	12587-46-1	Gross alpha	-0.0594	pCi/L	U	[NULL]	[NULL]	R	H0007JZ2	12587-46-1	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-59	1/13/1988 0:00	N	12587-47-2	Gross beta	9.82	pCi/L	[NULL]	[NULL]	[NULL]	R	H0007JZ2	12587-47-2	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-59	1/13/1988 0:00	Y	7439-89-6	Iron	30	ug/L	U	[NULL]	[NULL]	R	H0007JZ2F	7439-89-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	1/13/1988 0:00	N	7439-89-6	Iron	57	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JZ2	7439-89-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	1/13/1988 0:00	N	7439-92-1	Lead	5	ug/L	U	[NULL]	[NULL]	R	H0007JZ2	7439-92-1	USTEST	7421_PB_GFAA	100-NR-2
199-N-59	1/13/1988 0:00	N	7439-92-1	Lead	5	ug/L	U	[NULL]	[NULL]	R	H0007JZ2	7439-92-1	USTEST	UNKNOWN_METALS	100-NR-2
199-N-59	1/13/1988 0:00	N	7439-95-4	Magnesium	13600	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JZ2	7439-95-4	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	1/13/1988 0:00	Y	7439-95-4	Magnesium	13300	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JZ2F	7439-95-4	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	1/13/1988 0:00	N	7439-96-5	Manganese	196	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JZ2	7439-96-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	1/13/1988 0:00	Y	7439-96-5	Manganese	216	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JZ2F	7439-96-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	1/13/1988 0:00	N	7439-97-6	Mercury	0.1	ug/L	U	[NULL]	[NULL]	R	H0007JZ2	7439-97-6	USTEST	UNKNOWN_METALS	100-NR-2
199-N-59	1/13/1988 0:00	N	7439-97-6	Mercury	0.1	ug/L	U	[NULL]	[NULL]	R	H0007JZ2	7439-97-6	USTEST	7470_HG_CVAA	100-NR-2
199-N-59	1/13/1988 0:00	N	72-43-5	Methoxychlor	3	ug/L	U	[NULL]	[NULL]	R	H0007JZ2	72-43-5	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-59	1/13/1988 0:00	Y	7440-02-0	Nickel	10	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JZ2F	7440-02-0	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	1/13/1988 0:00	N	7440-02-0	Nickel	10	ug/L	U	[NULL]	[NULL]	R	H0007JZ2	7440-02-0	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	1/13/1988 0:00	N	14797-55-8	Nitrate	1890	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JZ2	C72	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-59	1/13/1988 0:00	N	108-95-2	Phenol	10	ug/L	U	[NULL]	[NULL]	R	H0007JZ2	108-95-2	USTEST	8040_PHENOLIC_GC	100-NR-2
199-N-59	1/13/1988 0:00	N	14265-44-2	Phosphate	1000	ug/L	U	[NULL]	[NULL]	R	H0007JZ2	14265-44-2	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-59	1/13/1988 0:00	Y	7440-09-7	Potassium	4010	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JZ2F	7440-09-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	1/13/1988 0:00	N	7440-09-7	Potassium	4320	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JZ2	7440-09-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	1/13/1988 0:00	N	7440-14-4	Radium	0.123	pCi/L	U	[NULL]	[NULL]	R	H0007JZ2	7440-14-4	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-59	1/13/1988 0:00	N	7782-49-2	Selenium	5	ug/L	U	[NULL]	[NULL]	R	H0007JZ2	7782-49-2	USTEST	UNKNOWN_METALS	100-NR-2
199-N-59	1/13/1988 0:00	N	7782-49-2	Selenium	5	ug/L	U	[NULL]	[NULL]	R	H0007JZ2	7782-49-2	USTEST	7740_SE_GFAA	100-NR-2
199-N-59	1/13/1988 0:00	Y	7440-22-4	Silver	10	ug/L	U	[NULL]	[NULL]	R	H0007JZ2F	7440-22-4	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	1/13/1988 0:00	N	7440-22-4	Silver	10	ug/L	U	[NULL]	[NULL]	R	H0007JZ2	7440-22-4	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	1/13/1988 0:00	N	7440-23-5	Sodium	307000	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JZ2	7440-23-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	1/13/1988 0:00	Y	7440-23-5	Sodium	315000	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JZ2F	7440-23-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	1/13/1988 0:00	N	CONDUCT	Specific Conductance	1539	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007JZ2	CONDUCT	FIELD	120.1_CONDUCT_FLD	100-NR-2
199-N-59	1/13/1988 0:00	N	CONDUCT	Specific Conductance	1720	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007JZ2	CONDUCT	USTEST	D1125A_CONDUCT	100-NR-2
199-N-59	1/13/1988 0:00	N	14808-79-8	Sulfate	833000	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JZ2	14808-79-8	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-59	1/13/1988 0:00	N	TEMPERATURE	Temperature	21	Deg C	[NULL]	[NULL]	[NULL]	R	H000GJP7	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
199-N-59	1/13/1988 0:00	N	TOC	Total organic carbon	1180	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JZ2	TOC	USTEST	9060_TOC	100-NR-2
199-N-59	1/13/1988 0:00	N	59473-04-0	Total organic halides	18.8	ug/L	U	[NULL]	[NULL]	R	H0007JZ2	59473-04-0	USTEST	9020_TOX_M	100-NR-2
199-N-59	1/13/1988 0:00	N	8001-35-2	Toxaphene	1	ug/L	U	[NULL]	[NULL]	R	H0007JZ2	8001-35-2	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-59	1/13/1988 0:00	N	7440-62-2	Vanadium	5	ug/L	U	[NULL]	[NULL]	R	H0007JZ2	7440-62-2	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	1/13/1988 0:00	Y	7440-62-2	Vanadium	5	ug/L	U	[NULL]	[NULL]	R	H0007JZ2F	7440-62-2	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	1/13/1988 0:00	N	7440-66-6	Zinc	10	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JZ2	7440-66-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	1/13/1988 0:00	Y	7440-66-6	Zinc	24	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JZ2F	7440-66-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	1/13/1988 0:00	N	319-85-7	beta-1,2,3,4,5,6-Hexachlorocyclohexane (beta-BHC)	0.1	ug/L	U	[NULL]	[NULL]	R	H0007JZ2	319-85-7	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-59	1/13/1988 0:00	N	PH	pH Measurement	6.59	unitless	[NULL]	[NULL]	[NULL]	R	H0007JZ2	PH	USTEST	9040_PH	100-NR-2
199-N-59	1/13/1988 0:00	N	PH	pH Measurement	5.6	unitless	[NULL]	[NULL]	[NULL]	R	H0007JZ2	PH	FIELD	UNKNOWN_PHYSICAL	100-NR-2

WELL NAME	SAMP DATE TIME	FILTERED FLAG	STD CON ID	STD CON LONGNAME	STD VALUE RPTD	STD ANAL UNITS RPTD	LAB QUALIFIER	REVIEW QUALIFIER	VALIDATION QUALIFIER	COLLECTION PURPOSE	SAMP NUM	CON ID	LAB CODE	METHOD NAME	GW AREA OF INTEREST
199-N-59	2/18/1988 0:00	N	93-72-1	2,4,5-TP(2-(2,4,5-Trichlorophenoxy)propionic acid)Silvex	2	ug/L	U	[NULL]	[NULL]	R	H0007JZ3	93-72-1	USTEST	8150_HERBICIDE_GC	100-NR-2
199-N-59	2/18/1988 0:00	N	94-75-7	2,4-D(2,4-Dichlorophenoxyacetic acid)	2	ug/L	U	[NULL]	[NULL]	R	H0007JZ3	94-75-7	USTEST	8150_HERBICIDE_GC	100-NR-2
199-N-59	2/18/1988 0:00	N	319-84-6	Alpha-BHC	0.1	ug/L	U	[NULL]	[NULL]	R	H0007JZ3	319-84-6	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-59	2/18/1988 0:00	Y	7429-90-5	Aluminum	220	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JZ3F	7429-90-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	2/18/1988 0:00	N	7429-90-5	Aluminum	290	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JZ3	7429-90-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	2/18/1988 0:00	N	7440-38-2	Arsenic	5	ug/L	U	[NULL]	[NULL]	R	H0007JZ3	7440-38-2	USTEST	7060_AS_GFAA	100-NR-2
199-N-59	2/18/1988 0:00	N	H37	Arsenic, filtered	5	ug/L	U	[NULL]	[NULL]	R	H0007JZ3	H37	USTEST	UNKNOWN_METALS	100-NR-2
199-N-59	2/18/1988 0:00	N	7440-39-3	Barium	22	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JZ3	7440-39-3	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	2/18/1988 0:00	Y	7440-39-3	Barium	23	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JZ3F	7440-39-3	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	2/18/1988 0:00	Y	7440-43-9	Cadmium	2	ug/L	U	[NULL]	[NULL]	R	H0007JZ3F	7440-43-9	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	2/18/1988 0:00	N	7440-43-9	Cadmium	2	ug/L	U	[NULL]	[NULL]	R	H0007JZ3	7440-43-9	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	2/18/1988 0:00	N	7440-70-2	Calcium	57300	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JZ3	7440-70-2	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	2/18/1988 0:00	Y	7440-70-2	Calcium	72400	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JZ3F	7440-70-2	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	2/18/1988 0:00	N	16887-00-6	Chloride	4200	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JZ3	16887-00-6	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-59	2/18/1988 0:00	Y	7440-47-3	Chromium	10	ug/L	U	[NULL]	[NULL]	R	H0007JZ3F	7440-47-3	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	2/18/1988 0:00	N	7440-47-3	Chromium	10	ug/L	U	[NULL]	[NULL]	R	H0007JZ3	7440-47-3	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	2/18/1988 0:00	N	COLIFORM	Coliform Bacteria	2.2	MPN	U	[NULL]	[NULL]	R	H0007JZ3	COLIFORM	USTEST	9131_COLIFORM	100-NR-2
199-N-59	2/18/1988 0:00	Y	7440-50-8	Copper	10	ug/L	U	[NULL]	[NULL]	R	H0007JZ3F	7440-50-8	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	2/18/1988 0:00	N	7440-50-8	Copper	10	ug/L	U	[NULL]	[NULL]	R	H0007JZ3	7440-50-8	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	2/18/1988 0:00	N	319-86-8	Delta-BHC	0.1	ug/L	U	[NULL]	[NULL]	R	H0007JZ3	319-86-8	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-59	2/18/1988 0:00	N	72-20-8	Endrin	0.1	ug/L	U	[NULL]	[NULL]	R	H0007JZ3	72-20-8	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-59	2/18/1988 0:00	N	16984-48-8	Fluoride	590	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JZ3	16984-48-8	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-59	2/18/1988 0:00	N	58-89-9	Gamma-BHC (Lindane)	0.1	ug/L	U	[NULL]	[NULL]	R	H0007JZ3	58-89-9	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-59	2/18/1988 0:00	N	12587-46-1	Gross alpha	-0.981	pCi/L	U	[NULL]	[NULL]	R	H0007JZ3	12587-46-1	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-59	2/18/1988 0:00	N	12587-47-2	Gross beta	9.46	pCi/L	[NULL]	[NULL]	[NULL]	R	H0007JZ3	12587-47-2	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-59	2/18/1988 0:00	Y	7439-89-6	Iron	30	ug/L	U	[NULL]	[NULL]	R	H0007JZ3F	7439-89-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	2/18/1988 0:00	N	7439-89-6	Iron	30	ug/L	U	[NULL]	[NULL]	R	H0007JZ3	7439-89-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	2/18/1988 0:00	N	7439-92-1	Lead	5	ug/L	U	[NULL]	[NULL]	R	H0007JZ3	7439-92-1	USTEST	7421_PB_GFAA	100-NR-2
199-N-59	2/18/1988 0:00	N	7439-92-1	Lead	5	ug/L	U	[NULL]	[NULL]	R	H0007JZ3	7439-92-1	USTEST	UNKNOWN_METALS	100-NR-2
199-N-59	2/18/1988 0:00	N	7439-95-4	Magnesium	12800	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JZ3	7439-95-4	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	2/18/1988 0:00	Y	7439-95-4	Magnesium	13600	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JZ3F	7439-95-4	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	2/18/1988 0:00	N	7439-96-5	Manganese	167	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JZ3	7439-96-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	2/18/1988 0:00	Y	7439-96-5	Manganese	172	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JZ3F	7439-96-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	2/18/1988 0:00	N	7439-97-6	Mercury	0.1	ug/L	U	[NULL]	[NULL]	R	H0007JZ3	7439-97-6	USTEST	UNKNOWN_METALS	100-NR-2
199-N-59	2/18/1988 0:00	N	7439-97-6	Mercury	0.1	ug/L	U	[NULL]	[NULL]	R	H0007JZ3	7439-97-6	USTEST	7470_HG_CVAA	100-NR-2
199-N-59	2/18/1988 0:00	N	72-43-5	Methoxychlor	3	ug/L	U	[NULL]	[NULL]	R	H0007JZ3	72-43-5	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-59	2/18/1988 0:00	N	7440-02-0	Nickel	11	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JZ3	7440-02-0	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	2/18/1988 0:00	Y	7440-02-0	Nickel	12	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JZ3F	7440-02-0	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	2/18/1988 0:00	N	14797-55-8	Nitrate	2210	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JZ3	C72	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-59	2/18/1988 0:00	N	108-95-2	Phenol	10	ug/L	U	[NULL]	[NULL]	R	H0007JZ3	108-95-2	USTEST	8040_PHENOLIC_GC	100-NR-2
199-N-59	2/18/1988 0:00	N	14265-44-2	Phosphate	1000	ug/L	U	[NULL]	[NULL]	R	H0007JZ3	14265-44-2	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-59	2/18/1988 0:00	N	7440-09-7	Potassium	3790	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JZ3	7440-09-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	2/18/1988 0:00	Y	7440-09-7	Potassium	4080	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JZ3F	7440-09-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	2/18/1988 0:00	N	7440-14-4	Radium	0.319	pCi/L	[NULL]	[NULL]	[NULL]	R	H0007JZ3	7440-14-4	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-59	2/18/1988 0:00	N	7782-49-2	Selenium	5	ug/L	U	[NULL]	[NULL]	R	H0007JZ3	7782-49-2	USTEST	UNKNOWN_METALS	100-NR-2
199-N-59	2/18/1988 0:00	N	7782-49-2	Selenium	5	ug/L	U	[NULL]	[NULL]	R	H0007JZ3	7782-49-2	USTEST	7740_SE_GFAA	100-NR-2
199-N-59	2/18/1988 0:00	N	7440-22-4	Silver	10	ug/L	U	[NULL]	[NULL]	R	H0007JZ3	7440-22-4	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	2/18/1988 0:00	Y	7440-22-4	Silver	10	ug/L	U	[NULL]	[NULL]	R	H0007JZ3F	7440-22-4	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	2/18/1988 0:00	N	7440-23-5	Sodium	351000	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JZ3	7440-23-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	2/18/1988 0:00	Y	7440-23-5	Sodium	361000	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JZ3F	7440-23-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	2/18/1988 0:00	N	CONDUCT	Specific Conductance	1369	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007JZ3	CONDUCT	FIELD	120.1_CONDUCT_FLD	100-NR-2

WELL NAME	SAMP DATE TIME	FILTERED FLAG	STD CON ID	STD CON LONGNAME	STD VALUE RPTD	STD ANAL UNITS RPTD	LAB QUALIFIER	REVIEW QUALIFIER	VALIDATION QUALIFIER	COLLECTION PURPOSE	SAMP NUM	CON ID	LAB CODE	METHOD NAME	GW AREA OF INTEREST
199-N-59	2/18/1988 0:00	N	CONDUCT	Specific Conductance	1670	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007JZ3	CONDUCT	USTEST	D1125A_CONDUCT	100-NR-2
199-N-59	2/18/1988 0:00	N	14808-79-8	Sulfate	904000	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JZ3	14808-79-8	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-59	2/18/1988 0:00	N	TEMPERATURE	Temperature	16	Deg C	[NULL]	[NULL]	[NULL]	R	H000GJY6	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
199-N-59	2/18/1988 0:00	N	TOC	Total organic carbon	870	ug/L	U	[NULL]	[NULL]	R	H0007JZ3	TOC	USTEST	9060_TOC	100-NR-2
199-N-59	2/18/1988 0:00	N	59473-04-0	Total organic halides	14.9	ug/L	U	[NULL]	[NULL]	R	H0007JZ3	59473-04-0	USTEST	9020_TOX_M	100-NR-2
199-N-59	2/18/1988 0:00	N	8001-35-2	Toxaphene	1	ug/L	U	[NULL]	[NULL]	R	H0007JZ3	8001-35-2	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-59	2/18/1988 0:00	N	7440-62-2	Vanadium	5	ug/L	U	[NULL]	[NULL]	R	H0007JZ3	7440-62-2	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	2/18/1988 0:00	Y	7440-62-2	Vanadium	5	ug/L	U	[NULL]	[NULL]	R	H0007JZ3F	7440-62-2	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	2/18/1988 0:00	N	7440-66-6	Zinc	19	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JZ3	7440-66-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	2/18/1988 0:00	Y	7440-66-6	Zinc	18	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JZ3F	7440-66-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	2/18/1988 0:00	N	319-85-7	beta-1,2,3,4,5,6-Hexachlorocyclohexane (beta-BHC)	0.1	ug/L	U	[NULL]	[NULL]	R	H0007JZ3	319-85-7	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-59	2/18/1988 0:00	N	PH	pH Measurement	6.07	unitless	[NULL]	[NULL]	[NULL]	R	H0007JZ3	PH	USTEST	9040_PH	100-NR-2
199-N-59	3/23/1988 0:00	N	93-72-1	2,4,5-TP(2-(2,4,5-Trichlorophenoxy)propionic acid)Silvex	2	ug/L	U	[NULL]	[NULL]	R	H0007JZ4	93-72-1	USTEST	8150_HERBICIDE_GC	100-NR-2
199-N-59	3/23/1988 0:00	N	94-75-7	2,4-D(2,4-Dichlorophenoxyacetic acid)	2	ug/L	U	[NULL]	[NULL]	R	H0007JZ4	94-75-7	USTEST	8150_HERBICIDE_GC	100-NR-2
199-N-59	3/23/1988 0:00	N	319-84-6	Alpha-BHC	0.1	ug/L	U	[NULL]	[NULL]	R	H0007JZ4	319-84-6	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-59	3/23/1988 0:00	Y	7429-90-5	Aluminum	150	ug/L	U	[NULL]	[NULL]	R	H0007JZ4F	7429-90-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	3/23/1988 0:00	N	7429-90-5	Aluminum	150	ug/L	U	[NULL]	[NULL]	R	H0007JZ4	7429-90-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	3/23/1988 0:00	N	7440-38-2	Arsenic	5	ug/L	U	[NULL]	[NULL]	R	H0007JZ4	7440-38-2	USTEST	7060_AS_GFAA	100-NR-2
199-N-59	3/23/1988 0:00	N	H37	Arsenic, filtered	5	ug/L	U	[NULL]	[NULL]	R	H0007JZ4	H37	USTEST	UNKNOWN_METALS	100-NR-2
199-N-59	3/23/1988 0:00	N	7440-39-3	Barium	17	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JZ4	7440-39-3	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	3/23/1988 0:00	Y	7440-39-3	Barium	15	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JZ4F	7440-39-3	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	3/23/1988 0:00	N	7440-43-9	Cadmium	2	ug/L	U	[NULL]	[NULL]	R	H0007JZ4	7440-43-9	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	3/23/1988 0:00	Y	7440-43-9	Cadmium	2	ug/L	U	[NULL]	[NULL]	R	H0007JZ4F	7440-43-9	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	3/23/1988 0:00	Y	7440-70-2	Calcium	35100	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JZ4F	7440-70-2	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	3/23/1988 0:00	N	7440-70-2	Calcium	31400	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JZ4	7440-70-2	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	3/23/1988 0:00	N	16887-00-6	Chloride	4090	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JZ4	16887-00-6	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-59	3/23/1988 0:00	N	7440-47-3	Chromium	10	ug/L	U	[NULL]	[NULL]	R	H0007JZ4	7440-47-3	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	3/23/1988 0:00	Y	7440-47-3	Chromium	10	ug/L	U	[NULL]	[NULL]	R	H0007JZ4F	7440-47-3	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	3/23/1988 0:00	N	COLIFORM	Coliform Bacteria	2.2	MPN	U	[NULL]	[NULL]	R	H0007JZ4	COLIFORM	USTEST	9131_COLIFORM	100-NR-2
199-N-59	3/23/1988 0:00	N	7440-50-8	Copper	10	ug/L	U	[NULL]	[NULL]	R	H0007JZ4	7440-50-8	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	3/23/1988 0:00	Y	7440-50-8	Copper	10	ug/L	U	[NULL]	[NULL]	R	H0007JZ4F	7440-50-8	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	3/23/1988 0:00	N	319-86-8	Delta-BHC	0.1	ug/L	U	[NULL]	[NULL]	R	H0007JZ4	319-86-8	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-59	3/23/1988 0:00	N	72-20-8	Endrin	0.1	ug/L	U	[NULL]	[NULL]	R	H0007JZ4	72-20-8	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-59	3/23/1988 0:00	N	16984-48-8	Fluoride	1030	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JZ4	16984-48-8	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-59	3/23/1988 0:00	N	58-89-9	Gamma-BHC (Lindane)	0.1	ug/L	U	[NULL]	[NULL]	R	H0007JZ4	58-89-9	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-59	3/23/1988 0:00	N	12587-46-1	Gross alpha	0.318	pCi/L	U	[NULL]	[NULL]	R	H0007JZ4	12587-46-1	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-59	3/23/1988 0:00	N	12587-47-2	Gross beta	4.43	pCi/L	[NULL]	[NULL]	[NULL]	R	H0007JZ4	12587-47-2	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-59	3/23/1988 0:00	Y	7439-89-6	Iron	30	ug/L	U	[NULL]	[NULL]	R	H0007JZ4F	7439-89-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	3/23/1988 0:00	N	7439-89-6	Iron	30	ug/L	U	[NULL]	[NULL]	R	H0007JZ4	7439-89-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	3/23/1988 0:00	N	7439-92-1	Lead	5	ug/L	U	[NULL]	[NULL]	R	H0007JZ4	7439-92-1	USTEST	UNKNOWN_METALS	100-NR-2
199-N-59	3/23/1988 0:00	N	7439-92-1	Lead	5	ug/L	U	[NULL]	[NULL]	R	H0007JZ4	7439-92-1	USTEST	7421_PB_GFAA	100-NR-2
199-N-59	3/23/1988 0:00	Y	7439-95-4	Magnesium	7370	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JZ4F	7439-95-4	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	3/23/1988 0:00	N	7439-95-4	Magnesium	6660	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JZ4	7439-95-4	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	3/23/1988 0:00	N	7439-96-5	Manganese	43	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JZ4	7439-96-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	3/23/1988 0:00	Y	7439-96-5	Manganese	42	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JZ4F	7439-96-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	3/23/1988 0:00	N	7439-97-6	Mercury	0.1	ug/L	U	[NULL]	[NULL]	R	H0007JZ4	7439-97-6	USTEST	UNKNOWN_METALS	100-NR-2
199-N-59	3/23/1988 0:00	N	7439-97-6	Mercury	0.1	ug/L	U	[NULL]	[NULL]	R	H0007JZ4	7439-97-6	USTEST	7470_HG_CVAA	100-NR-2
199-N-59	3/23/1988 0:00	N	72-43-5	Methoxychlor	3	ug/L	U	[NULL]	[NULL]	R	H0007JZ4	72-43-5	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-59	3/23/1988 0:00	N	7440-02-0	Nickel	10	ug/L	U	[NULL]	[NULL]	R	H0007JZ4	7440-02-0	USTEST	6010_METALS_ICP	100-NR-2

WELL NAME	SAMP DATE TIME	FILTERED FLAG	STD CON ID	STD CON LONGNAME	STD VALUE RPTD	STD ANAL UNITS RPTD	LAB QUALIFIER	REVIEW QUALIFIER	VALIDATION QUALIFIER	COLLECTION PURPOSE	SAMP NUM	CON ID	LAB CODE	METHOD NAME	GW AREA OF INTEREST
199-N-59	3/23/1988 0:00	Y	7440-02-0	Nickel	10	ug/L	U	[NULL]	[NULL]	R	H0007JZ4F	7440-02-0	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	3/23/1988 0:00	N	14797-55-8	Nitrate	2120	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JZ4	C72	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-59	3/23/1988 0:00	N	108-95-2	Phenol	10	ug/L	U	[NULL]	[NULL]	R	H0007JZ4	108-95-2	USTEST	8040_PHENOLIC_GC	100-NR-2
199-N-59	3/23/1988 0:00	N	14265-44-2	Phosphate	1000	ug/L	U	[NULL]	[NULL]	R	H0007JZ4	14265-44-2	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-59	3/23/1988 0:00	Y	7440-09-7	Potassium	3340	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JZ4F	7440-09-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	3/23/1988 0:00	N	7440-09-7	Potassium	3020	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JZ4	7440-09-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	3/23/1988 0:00	N	7440-14-4	Radium	0.0521	pCi/L	U	[NULL]	[NULL]	R	H0007JZ4	7440-14-4	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-59	3/23/1988 0:00	N	7782-49-2	Selenium	5	ug/L	U	[NULL]	[NULL]	R	H0007JZ4	7782-49-2	USTEST	7740_SE_GFAA	100-NR-2
199-N-59	3/23/1988 0:00	N	7782-49-2	Selenium	5	ug/L	U	[NULL]	[NULL]	R	H0007JZ4	7782-49-2	USTEST	UNKNOWN_METALS	100-NR-2
199-N-59	3/23/1988 0:00	Y	7440-22-4	Silver	10	ug/L	U	[NULL]	[NULL]	R	H0007JZ4F	7440-22-4	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	3/23/1988 0:00	N	7440-22-4	Silver	10	ug/L	U	[NULL]	[NULL]	R	H0007JZ4	7440-22-4	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	3/23/1988 0:00	N	7440-23-5	Sodium	234000	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JZ4	7440-23-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	3/23/1988 0:00	Y	7440-23-5	Sodium	237000	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JZ4F	7440-23-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	3/23/1988 0:00	N	CONDUCT	Specific Conductance	1250	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007JZ7	CONDUCT	USTEST	D1125A_CONDUCT	100-NR-2
199-N-59	3/23/1988 0:00	N	CONDUCT	Specific Conductance	1269	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007JZ4	CONDUCT	FIELD	120.1_CONDUCT_FLD	100-NR-2
199-N-59	3/23/1988 0:00	N	CONDUCT	Specific Conductance	1266	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007JZ7	CONDUCT	FIELD	120.1_CONDUCT_FLD	100-NR-2
199-N-59	3/23/1988 0:00	N	CONDUCT	Specific Conductance	1250	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007JZ4	CONDUCT	USTEST	D1125A_CONDUCT	100-NR-2
199-N-59	3/23/1988 0:00	N	CONDUCT	Specific Conductance	1259	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007JZ6	CONDUCT	FIELD	120.1_CONDUCT_FLD	100-NR-2
199-N-59	3/23/1988 0:00	N	CONDUCT	Specific Conductance	1250	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007JZ6	CONDUCT	USTEST	D1125A_CONDUCT	100-NR-2
199-N-59	3/23/1988 0:00	N	CONDUCT	Specific Conductance	1270	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007JZ5	CONDUCT	FIELD	120.1_CONDUCT_FLD	100-NR-2
199-N-59	3/23/1988 0:00	N	CONDUCT	Specific Conductance	1250	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007JZ5	CONDUCT	USTEST	D1125A_CONDUCT	100-NR-2
199-N-59	3/23/1988 0:00	N	14808-79-8	Sulfate	534000	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JZ4	14808-79-8	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-59	3/23/1988 0:00	N	TEMPERATURE	Temperature	20	Deg C	[NULL]	[NULL]	[NULL]	R	H000GK75	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
199-N-59	3/23/1988 0:00	N	TOC	Total organic carbon	686	ug/L	U	[NULL]	[NULL]	R	H0007JZ4	TOC	USTEST	9060_TOC	100-NR-2
199-N-59	3/23/1988 0:00	N	TOC	Total organic carbon	656	ug/L	U	[NULL]	[NULL]	R	H0007JZ7	TOC	USTEST	9060_TOC	100-NR-2
199-N-59	3/23/1988 0:00	N	TOC	Total organic carbon	704	ug/L	U	[NULL]	[NULL]	R	H0007JZ6	TOC	USTEST	9060_TOC	100-NR-2
199-N-59	3/23/1988 0:00	N	TOC	Total organic carbon	659	ug/L	U	[NULL]	[NULL]	R	H0007JZ5	TOC	USTEST	9060_TOC	100-NR-2
199-N-59	3/23/1988 0:00	N	59473-04-0	Total organic halides	11	ug/L	U	[NULL]	[NULL]	R	H0007JZ7	59473-04-0	USTEST	9020_TOX_M	100-NR-2
199-N-59	3/23/1988 0:00	N	59473-04-0	Total organic halides	10	ug/L	U	[NULL]	[NULL]	R	H0007JZ6	59473-04-0	USTEST	9020_TOX_M	100-NR-2
199-N-59	3/23/1988 0:00	N	59473-04-0	Total organic halides	9	ug/L	U	[NULL]	[NULL]	R	H0007JZ4	59473-04-0	USTEST	9020_TOX_M	100-NR-2
199-N-59	3/23/1988 0:00	N	59473-04-0	Total organic halides	4	ug/L	U	[NULL]	[NULL]	R	H0007JZ5	59473-04-0	USTEST	9020_TOX_M	100-NR-2
199-N-59	3/23/1988 0:00	N	8001-35-2	Toxaphene	1	ug/L	U	[NULL]	[NULL]	R	H0007JZ4	8001-35-2	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-59	3/23/1988 0:00	Y	7440-62-2	Vanadium	5	ug/L	U	[NULL]	[NULL]	R	H0007JZ4F	7440-62-2	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	3/23/1988 0:00	N	7440-62-2	Vanadium	5	ug/L	U	[NULL]	[NULL]	R	H0007JZ4	7440-62-2	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	3/23/1988 0:00	Y	7440-66-6	Zinc	8	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JZ4F	7440-66-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	3/23/1988 0:00	N	7440-66-6	Zinc	7	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JZ4	7440-66-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	3/23/1988 0:00	N	319-85-7	beta-1,2,3,4,5,6-Hexachlorocyclohexane (beta-BHC)	0.1	ug/L	U	[NULL]	[NULL]	R	H0007JZ4	319-85-7	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-59	3/23/1988 0:00	N	PH	pH Measurement	6.64	unitless	[NULL]	[NULL]	[NULL]	R	H0007JZ4	PH	USTEST	9040_PH	100-NR-2
199-N-59	3/23/1988 0:00	N	PH	pH Measurement	6.6	unitless	[NULL]	[NULL]	[NULL]	R	H0007JZ4	PH	FIELD	UNKNOWN_PHYSICAL	100-NR-2
199-N-59	3/23/1988 0:00	N	PH	pH Measurement	6.6	unitless	[NULL]	[NULL]	[NULL]	R	H0007JZ6	PH	FIELD	UNKNOWN_PHYSICAL	100-NR-2
199-N-59	3/23/1988 0:00	N	PH	pH Measurement	6.71	unitless	[NULL]	[NULL]	[NULL]	R	H0007JZ7	PH	USTEST	9040_PH	100-NR-2
199-N-59	3/23/1988 0:00	N	PH	pH Measurement	6.6	unitless	[NULL]	[NULL]	[NULL]	R	H0007JZ7	PH	FIELD	UNKNOWN_PHYSICAL	100-NR-2
199-N-59	3/23/1988 0:00	N	PH	pH Measurement	6.6	unitless	[NULL]	[NULL]	[NULL]	R	H0007JZ5	PH	FIELD	UNKNOWN_PHYSICAL	100-NR-2
199-N-59	3/23/1988 0:00	N	PH	pH Measurement	6.71	unitless	[NULL]	[NULL]	[NULL]	R	H0007JZ5	PH	USTEST	9040_PH	100-NR-2
199-N-59	3/23/1988 0:00	N	PH	pH Measurement	6.69	unitless	[NULL]	[NULL]	[NULL]	R	H0007JZ6	PH	USTEST	9040_PH	100-NR-2
199-N-59	7/6/1988 0:00	N	136777-61-2	(o+p)-Xylene	5	ug/L	U	[NULL]	[NULL]	R	H0007JZ8	136777-61-2	USTEST	8240_VOA_GCMS	100-NR-2
199-N-59	7/6/1988 0:00	N	630-20-6	1,1,1,2-Tetrachloroethane	10	ug/L	U	[NULL]	[NULL]	R	H0007JZ8	630-20-6	USTEST	8240_VOA_GCMS	100-NR-2
199-N-59	7/6/1988 0:00	N	71-55-6	1,1,1-Trichloroethane	5	ug/L	U	[NULL]	[NULL]	R	H0007JZ8	71-55-6	USTEST	8240_VOA_GCMS	100-NR-2
199-N-59	7/6/1988 0:00	N	79-34-5	1,1,2,2-Tetrachloroethane	10	ug/L	U	[NULL]	[NULL]	R	H0007JZ8	79-34-5	USTEST	8240_VOA_GCMS	100-NR-2
199-N-59	7/6/1988 0:00	N	79-00-5	1,1,2-Trichloroethane	5	ug/L	U	[NULL]	[NULL]	R	H0007JZ8	79-00-5	USTEST	8240_VOA_GCMS	100-NR-2
199-N-59	7/6/1988 0:00	N	75-34-3	1,1-Dichloroethane	10	ug/L	U	[NULL]	[NULL]	R	H0007JZ8	75-34-3	USTEST	8240_VOA_GCMS	100-NR-2
199-N-59	7/6/1988 0:00	N	75-35-4	1,1-Dichloroethene	10	ug/L	U	[NULL]	[NULL]	R	H0007JZ8	75-35-4	USTEST	8240_VOA_GCMS	100-NR-2

WELL NAME	SAMP DATE TIME	FILTERED FLAG	STD CON ID	STD CON LONGNAME	STD VALUE RPTD	STD ANAL UNITS RPTD	LAB QUALIFIER	REVIEW QUALIFIER	VALIDATION QUALIFIER	COLLECTION PURPOSE	SAMP NUM	CON ID	LAB CODE	METHOD NAME	GW AREA OF INTEREST
199-N-59	7/6/1988 0:00	N	634-66-2	1,2,3,4-Tetrachlorobenzene	10	ug/L	U	[NULL]	[NULL]	R	H0007JZ8	634-66-2	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	7/6/1988 0:00	N	634-90-2	1,2,3,5-Tetrachlorobenzene	10	ug/L	U	[NULL]	[NULL]	R	H0007JZ8	634-90-2	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	7/6/1988 0:00	N	87-61-6	1,2,3-Trichlorobenzene	10	ug/L	U	[NULL]	[NULL]	R	H0007JZ8	87-61-6	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	7/6/1988 0:00	N	96-18-4	1,2,3-Trichloropropane	10	ug/L	U	[NULL]	[NULL]	R	H0007JZ8	96-18-4	USTEST	8240_VOA_GCMS	100-NR-2
199-N-59	7/6/1988 0:00	N	95-94-3	1,2,4,5-Tetrachlorobenzene	10	ug/L	U	[NULL]	[NULL]	R	H0007JZ8	95-94-3	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	7/6/1988 0:00	N	120-82-1	1,2,4-Trichlorobenzene	10	ug/L	U	[NULL]	[NULL]	R	H0007JZ8	120-82-1	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	7/6/1988 0:00	N	96-12-8	1,2-Dibromo-3-chloropropane	10	ug/L	U	[NULL]	[NULL]	R	H0007JZ8	96-12-8	USTEST	8240_VOA_GCMS	100-NR-2
199-N-59	7/6/1988 0:00	N	106-93-4	1,2-Dibromoethane	10	ug/L	U	[NULL]	[NULL]	R	H0007JZ8	106-93-4	USTEST	8240_VOA_GCMS	100-NR-2
199-N-59	7/6/1988 0:00	N	95-50-1	1,2-Dichlorobenzene	10	ug/L	U	[NULL]	[NULL]	R	H0007JZ8	95-50-1	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	7/6/1988 0:00	N	107-06-2	1,2-Dichloroethane	10	ug/L	U	[NULL]	[NULL]	R	H0007JZ8	107-06-2	USTEST	8240_VOA_GCMS	100-NR-2
199-N-59	7/6/1988 0:00	N	78-87-5	1,2-Dichloropropane	10	ug/L	U	[NULL]	[NULL]	R	H0007JZ8	78-87-5	USTEST	8240_VOA_GCMS	100-NR-2
199-N-59	7/6/1988 0:00	N	122-66-7	1,2-Diphenylhydrazine	10	ug/L	U	[NULL]	[NULL]	R	H0007JZ8	122-66-7	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	7/6/1988 0:00	N	108-70-3	1,3,5-Trichlorobenzene	10	ug/L	U	[NULL]	[NULL]	R	H0007JZ8	108-70-3	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	7/6/1988 0:00	N	541-73-1	1,3-Dichlorobenzene	10	ug/L	U	[NULL]	[NULL]	R	H0007JZ8	541-73-1	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	7/6/1988 0:00	N	542-75-6	1,3-Dichloropropene	10	ug/L	U	[NULL]	[NULL]	R	H0007JZ8	542-75-6	USTEST	8240_VOA_GCMS	100-NR-2
199-N-59	7/6/1988 0:00	N	106-46-7	1,4-Dichlorobenzene	10	ug/L	U	[NULL]	[NULL]	R	H0007JZ8	106-46-7	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	7/6/1988 0:00	N	123-91-1	1,4-Dioxane	500	ug/L	U	[NULL]	[NULL]	R	H0007JZ8	123-91-1	USTEST	8240_VOA_GCMS	100-NR-2
199-N-59	7/6/1988 0:00	N	130-15-4	1,4-Naphthoquinone	10	ug/L	U	[NULL]	[NULL]	R	H0007JZ8	130-15-4	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	7/6/1988 0:00	N	5344-82-1	1-(o-Chlorophenyl)thiourea	200	ug/L	U	[NULL]	[NULL]	R	H0007JZ8	5344-82-1	USTEST	8330_THIOUREA_M	100-NR-2
199-N-59	7/6/1988 0:00	N	591-08-2	1-Acetyl-2-thiourea	200	ug/L	U	[NULL]	[NULL]	R	H0007JZ8	591-08-2	USTEST	8330_THIOUREA_M	100-NR-2
199-N-59	7/6/1988 0:00	N	106-89-8	1-Chloro-2,3-epoxypropane	10	ug/L	U	[NULL]	[NULL]	R	H0007JZ8	106-89-8	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	7/6/1988 0:00	N	86-88-4	1-Naphthyl-2-thiourea	200	ug/L	U	[NULL]	[NULL]	R	H0007JZ8	86-88-4	USTEST	8330_THIOUREA_M	100-NR-2
199-N-59	7/6/1988 0:00	N	134-32-7	1-Naphthylamine	10	ug/L	U	[NULL]	[NULL]	R	H0007JZ8	134-32-7	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	7/6/1988 0:00	N	58-90-2	2,3,4,6-Tetrachlorophenol	10	ug/L	U	[NULL]	[NULL]	R	H0007JZ8	58-90-2	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	7/6/1988 0:00	N	1746-01-6	2,3,7,8-Tetrachlorodibenzo-p-dioxin	0.1	ug/L	U	[NULL]	[NULL]	R	H0007JZ8	1746-01-6	USTEST	8280_DIOXINS_GCMS	100-NR-2
199-N-59	7/6/1988 0:00	N	93-76-5	2,4,5-T(2,4,5-Trichlorophenoxyacetic acid)	2	ug/L	U	[NULL]	[NULL]	R	H0007JZ8	93-76-5	USTEST	8150_HERBICIDE_GC	100-NR-2
199-N-59	7/6/1988 0:00	N	93-72-1	2,4,5-TP(2-(2,4,5-Trichlorophenoxy)propionic acid)Silvex	2	ug/L	U	[NULL]	[NULL]	R	H0007JZ8	93-72-1	USTEST	8150_HERBICIDE_GC	100-NR-2
199-N-59	7/6/1988 0:00	N	95-95-4	2,4,5-Trichlorophenol	50	ug/L	U	[NULL]	[NULL]	R	H0007JZ8	95-95-4	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	7/6/1988 0:00	N	88-06-2	2,4,6-Trichlorophenol	10	ug/L	U	[NULL]	[NULL]	R	H0007JZ8	88-06-2	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	7/6/1988 0:00	N	94-75-7	2,4-D(2,4-Dichlorophenoxyacetic acid)	2	ug/L	U	[NULL]	[NULL]	R	H0007JZ8	94-75-7	USTEST	8150_HERBICIDE_GC	100-NR-2
199-N-59	7/6/1988 0:00	N	120-83-2	2,4-Dichlorophenol	10	ug/L	U	[NULL]	[NULL]	R	H0007JZ8	120-83-2	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	7/6/1988 0:00	N	105-67-9	2,4-Dimethylphenol	10	ug/L	U	[NULL]	[NULL]	R	H0007JZ8	105-67-9	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	7/6/1988 0:00	N	51-28-5	2,4-Dinitrophenol	50	ug/L	U	[NULL]	[NULL]	R	H0007JZ8	51-28-5	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	7/6/1988 0:00	N	121-14-2	2,4-Dinitrotoluene	10	ug/L	U	[NULL]	[NULL]	R	H0007JZ8	121-14-2	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	7/6/1988 0:00	N	87-65-0	2,6-Dichlorophenol	10	ug/L	U	[NULL]	[NULL]	R	H0007JZ8	87-65-0	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	7/6/1988 0:00	N	606-20-2	2,6-Dinitrotoluene	10	ug/L	U	[NULL]	[NULL]	R	H0007JZ8	606-20-2	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	7/6/1988 0:00	N	53-96-3	2-Acetylaminofluorene	10	ug/L	U	[NULL]	[NULL]	R	H0007JZ8	53-96-3	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	7/6/1988 0:00	N	78-93-3	2-Butanone	10	ug/L	U	[NULL]	[NULL]	R	H0007JZ8	78-93-3	USTEST	8240_VOA_GCMS	100-NR-2
199-N-59	7/6/1988 0:00	N	110-75-8	2-Chloroethyl vinyl ether	10	ug/L	U	[NULL]	[NULL]	R	H0007JZ8	110-75-8	USTEST	8240_VOA_GCMS	100-NR-2
199-N-59	7/6/1988 0:00	N	91-58-7	2-Chloronaphthalene	10	ug/L	U	[NULL]	[NULL]	R	H0007JZ8	91-58-7	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	7/6/1988 0:00	N	95-57-8	2-Chlorophenol	10	ug/L	U	[NULL]	[NULL]	R	H0007JZ8	95-57-8	USTEST	8270_SVOA_GCMS	100-NR-2

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199-N-59	7/6/1988 0:00	N	131-89-5	2-Cyclohexyl-4,6-dinitrophenol	10	ug/L	U	[NULL]	[NULL]	R	H0007JZ8	131-89-5	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	7/6/1988 0:00	N	116-06-3	2-Methyl-2-(methylthio)propionaldehyde-o-(methylcarbonyl) ox	10	ug/L	U	[NULL]	[NULL]	R	H0007JZ8	116-06-3	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	7/6/1988 0:00	N	75-55-8	2-Methylaziridine	10	ug/L	U	[NULL]	[NULL]	R	H0007JZ8	75-55-8	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	7/6/1988 0:00	N	75-86-5	2-Methyllactonitrile	10	ug/L	U	[NULL]	[NULL]	R	H0007JZ8	75-86-5	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	7/6/1988 0:00	N	91-59-8	2-Naphthylamine	10	ug/L	U	[NULL]	[NULL]	R	H0007JZ8	91-59-8	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	7/6/1988 0:00	N	108-10-1	2-Pentanone, 4-Methyl	10	ug/L	U	[NULL]	[NULL]	R	H0007JZ8	108-10-1	USTEST	8240_VOA_GCMS	100-NR-2
199-N-59	7/6/1988 0:00	N	109-06-8	2-Picoline	10	ug/L	U	[NULL]	[NULL]	R	H0007JZ8	109-06-8	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	7/6/1988 0:00	N	107-19-7	2-Propyn-1-ol	8000	ug/L	U	[NULL]	[NULL]	R	H0007JZ8	107-19-7	USTEST	GC_DIRECT	100-NR-2
199-N-59	7/6/1988 0:00	N	91-94-1	3,3'-Dichlorobenzidine	20	ug/L	U	[NULL]	[NULL]	R	H0007JZ8	91-94-1	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	7/6/1988 0:00	N	119-90-4	3,3'-Dimethoxybenzidine	10	ug/L	U	[NULL]	[NULL]	R	H0007JZ8	119-90-4	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	7/6/1988 0:00	N	119-93-7	3,3'-Dimethylbenzidine	10	ug/L	U	[NULL]	[NULL]	R	H0007JZ8	119-93-7	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	7/6/1988 0:00	N	542-76-7	3-Chloropropionitrile	4000	ug/L	U	[NULL]	[NULL]	R	H0007JZ8	542-76-7	USTEST	GC_DIRECT	100-NR-2
199-N-59	7/6/1988 0:00	N	56-49-5	3-Methylcholanthrene	10	ug/L	U	[NULL]	[NULL]	R	H0007JZ8	56-49-5	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	7/6/1988 0:00	N	72-54-8	4,4'-DDD (Dichlorodiphenyldichloroethane)	0.1	ug/L	U	[NULL]	[NULL]	R	H0007JZ8	72-54-8	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-59	7/6/1988 0:00	N	72-55-9	4,4'-DDE (Dichlorodiphenyldichloroethylene)	0.1	ug/L	U	[NULL]	[NULL]	R	H0007JZ8	72-55-9	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-59	7/6/1988 0:00	N	50-29-3	4,4'-DDT (Dichlorodiphenyltrichloroethane)	0.1	ug/L	U	[NULL]	[NULL]	R	H0007JZ8	50-29-3	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-59	7/6/1988 0:00	N	101-14-4	4,4'-Methylenebis(2-chloroaniline)	10	ug/L	U	[NULL]	[NULL]	R	H0007JZ8	101-14-4	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	7/6/1988 0:00	N	534-52-1	4,6-Dinitro-2-methylphenol	10	ug/L	U	[NULL]	[NULL]	R	H0007JZ8	534-52-1	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	7/6/1988 0:00	N	92-67-1	4-Aminobiphenyl	10	ug/L	U	[NULL]	[NULL]	R	H0007JZ8	92-67-1	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	7/6/1988 0:00	N	101-55-3	4-Bromophenylphenyl ether	10	ug/L	U	[NULL]	[NULL]	R	H0007JZ8	101-55-3	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	7/6/1988 0:00	N	59-50-7	4-Chloro-3-methylphenol	10	ug/L	U	[NULL]	[NULL]	R	H0007JZ8	59-50-7	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	7/6/1988 0:00	N	106-47-8	4-Chloroaniline	10	ug/L	U	[NULL]	[NULL]	R	H0007JZ8	106-47-8	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	7/6/1988 0:00	N	100-01-6	4-Nitroaniline	50	ug/L	U	[NULL]	[NULL]	R	H0007JZ8	100-01-6	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	7/6/1988 0:00	N	100-02-7	4-Nitrophenol	50	ug/L	U	[NULL]	[NULL]	R	H0007JZ8	100-02-7	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	7/6/1988 0:00	N	2763-96-4	5-(Aminomethyl)-3-isoxazolol	10	ug/L	U	[NULL]	[NULL]	R	H0007JZ8	2763-96-4	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	7/6/1988 0:00	N	99-55-8	5-Nitro-o-toluidine	10	ug/L	U	[NULL]	[NULL]	R	H0007JZ8	99-55-8	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	7/6/1988 0:00	N	57-97-6	7,12-Dimethylbenz[a]anthracene	10	ug/L	U	[NULL]	[NULL]	R	H0007JZ8	57-97-6	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	7/6/1988 0:00	N	194-59-2	7H-Dibenzo[c,g]carbazole	10	ug/L	U	[NULL]	[NULL]	R	H0007JZ8	194-59-2	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	7/6/1988 0:00	N	75-05-8	Acetonitrile	3000	ug/L	U	[NULL]	[NULL]	R	H0007JZ8	75-05-8	USTEST	8240_VOA_GCMS	100-NR-2
199-N-59	7/6/1988 0:00	N	98-86-2	Acetophenone	10	ug/L	U	[NULL]	[NULL]	R	H0007JZ8	98-86-2	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	7/6/1988 0:00	N	107-02-8	Acrolein	10	ug/L	U	[NULL]	[NULL]	R	H0007JZ8	107-02-8	USTEST	8240_VOA_GCMS	100-NR-2
199-N-59	7/6/1988 0:00	N	79-06-1	Acrylamide	10000	ug/L	U	[NULL]	[NULL]	R	H0007JZ8	79-06-1	USTEST	GC_DIRECT	100-NR-2
199-N-59	7/6/1988 0:00	N	107-13-1	Acrylonitrile	10	ug/L	U	[NULL]	[NULL]	R	H0007JZ8	107-13-1	USTEST	8240_VOA_GCMS	100-NR-2
199-N-59	7/6/1988 0:00	N	309-00-2	Aldrin	0.1	ug/L	U	[NULL]	[NULL]	R	H0007JZ8	309-00-2	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-59	7/6/1988 0:00	N	ALKALINITY	Alkalinity	42500	ug/L	[NULL]	G	[NULL]	R	H0007JZ8	ALKALINITY	USTEST	D1067B_ALKALINITY	100-NR-2
199-N-59	7/6/1988 0:00	N	107-18-6	Allyl alcohol	2500	ug/L	U	[NULL]	[NULL]	R	H0007JZ8	107-18-6	USTEST	GC_DIRECT	100-NR-2
199-N-59	7/6/1988 0:00	N	319-84-6	Alpha-BHC	0.1	ug/L	U	[NULL]	[NULL]	R	H0007JZ8	319-84-6	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-59	7/6/1988 0:00	Y	7429-90-5	Aluminum	150	ug/L	U	[NULL]	[NULL]	R	H0007JZ8F	7429-90-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	7/6/1988 0:00	N	7429-90-5	Aluminum	160	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JZ8	7429-90-5	USTEST	6010_METALS_ICP	100-NR-2

WELL NAME	SAMP DATE TIME	FILTERED FLAG	STD CON ID	STD CON LONGNAME	STD VALUE RPTD	STD ANAL UNITS RPTD	LAB QUALIFIER	REVIEW QUALIFIER	VALIDATION QUALIFIER	COLLECTION PURPOSE	SAMP NUM	CON ID	LAB CODE	METHOD NAME	GW AREA OF INTEREST
199-N-59	7/6/1988 0:00	N	61-82-5	Amitrole	10	ug/L	U	[NULL]	[NULL]	R	H0007JZ8	61-82-5	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	7/6/1988 0:00	N	14798-03-9	Ammonium ion	50	ug/L	U	[NULL]	[NULL]	R	H0007JZ8	14798-03-9	USTEST	D1426D_AMMONIUM	100-NR-2
199-N-59	7/6/1988 0:00	N	62-53-3	Aniline	10	ug/L	U	[NULL]	[NULL]	R	H0007JZ8	62-53-3	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	7/6/1988 0:00	Y	7440-36-0	Antimony	100	ug/L	U	[NULL]	[NULL]	R	H0007JZ8F	7440-36-0	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	7/6/1988 0:00	N	7440-36-0	Antimony	100	ug/L	U	[NULL]	[NULL]	R	H0007JZ8	7440-36-0	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	7/6/1988 0:00	N	140-57-8	Aramite	10	ug/L	U	[NULL]	[NULL]	R	H0007JZ8	140-57-8	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	7/6/1988 0:00	N	12674-11-2	Aroclor-1016	1	ug/L	U	[NULL]	[NULL]	R	H0007JZ8	12674-11-2	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-59	7/6/1988 0:00	N	11104-28-2	Aroclor-1221	1	ug/L	U	[NULL]	[NULL]	R	H0007JZ8	11104-28-2	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-59	7/6/1988 0:00	N	11141-16-5	Aroclor-1232	1	ug/L	U	[NULL]	[NULL]	R	H0007JZ8	11141-16-5	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-59	7/6/1988 0:00	N	53469-21-9	Aroclor-1242	1	ug/L	U	[NULL]	[NULL]	R	H0007JZ8	53469-21-9	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-59	7/6/1988 0:00	N	12672-29-6	Aroclor-1248	1	ug/L	U	[NULL]	[NULL]	R	H0007JZ8	12672-29-6	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-59	7/6/1988 0:00	N	11097-69-1	Aroclor-1254	1	ug/L	U	[NULL]	[NULL]	R	H0007JZ8	11097-69-1	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-59	7/6/1988 0:00	N	11096-82-5	Aroclor-1260	1	ug/L	U	[NULL]	[NULL]	R	H0007JZ8	11096-82-5	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-59	7/6/1988 0:00	N	7440-38-2	Arsenic	5	ug/L	U	[NULL]	[NULL]	R	H0007JZ8	7440-38-2	USTEST	7060_AS_GFAA	100-NR-2
199-N-59	7/6/1988 0:00	N	H37	Arsenic, filtered	5	ug/L	U	[NULL]	[NULL]	R	H0007JZ8	H37	USTEST	UNKNOWN_METALS	100-NR-2
199-N-59	7/6/1988 0:00	N	492-80-8	Auramine	10	ug/L	U	[NULL]	[NULL]	R	H0007JZ8	492-80-8	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	7/6/1988 0:00	N	7440-39-3	Barium	17	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JZ8	7440-39-3	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	7/6/1988 0:00	Y	7440-39-3	Barium	17	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JZ8F	7440-39-3	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	7/6/1988 0:00	N	225-51-4	Benz[c]acridine	10	ug/L	U	[NULL]	[NULL]	R	H0007JZ8	225-51-4	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	7/6/1988 0:00	N	71-43-2	Benzene	5	ug/L	U	[NULL]	[NULL]	R	H0007JZ8	71-43-2	USTEST	8240_VOA_GCMS	100-NR-2
199-N-59	7/6/1988 0:00	N	108-98-5	Benzenethiol	10	ug/L	U	[NULL]	[NULL]	R	H0007JZ8	108-98-5	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	7/6/1988 0:00	N	92-87-5	Benzidine	10	ug/L	U	[NULL]	[NULL]	R	H0007JZ8	92-87-5	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	7/6/1988 0:00	N	56-55-3	Benzo(a)anthracene	10	ug/L	U	[NULL]	[NULL]	R	H0007JZ8	56-55-3	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	7/6/1988 0:00	N	50-32-8	Benzo(a)pyrene	10	ug/L	U	[NULL]	[NULL]	R	H0007JZ8	50-32-8	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	7/6/1988 0:00	N	205-99-2	Benzo(b)fluoranthene	10	ug/L	U	[NULL]	[NULL]	R	H0007JZ8	205-99-2	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	7/6/1988 0:00	N	205-82-3	Benzo[j]fluoranthene	10	ug/L	U	[NULL]	[NULL]	R	H0007JZ8	205-82-3	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	7/6/1988 0:00	N	100-44-7	Benzyl chloride	10	ug/L	U	[NULL]	[NULL]	R	H0007JZ8	100-44-7	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	7/6/1988 0:00	N	7440-41-7	Beryllium	5	ug/L	U	[NULL]	[NULL]	R	H0007JZ8	7440-41-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	7/6/1988 0:00	Y	7440-41-7	Beryllium	5	ug/L	U	[NULL]	[NULL]	R	H0007JZ8F	7440-41-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	7/6/1988 0:00	N	111-91-1	Bis(2-Chloroethoxy)methane	10	ug/L	U	[NULL]	[NULL]	R	H0007JZ8	111-91-1	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	7/6/1988 0:00	N	108-60-1	Bis(2-chloro-1-methylethyl)ether	10	ug/L	U	[NULL]	[NULL]	R	H0007JZ8	108-60-1	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	7/6/1988 0:00	N	111-44-4	Bis(2-chloroethyl) ether	10	ug/L	U	[NULL]	[NULL]	R	H0007JZ8	111-44-4	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	7/6/1988 0:00	N	117-81-7	Bis(2-ethylhexyl) phthalate	10	ug/L	U	[NULL]	[NULL]	R	H0007JZ8	117-81-7	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	7/6/1988 0:00	N	542-88-1	Bis(chloromethyl) ether	10	ug/L	U	[NULL]	[NULL]	R	H0007JZ8	542-88-1	USTEST	8240_VOA_GCMS	100-NR-2
199-N-59	7/6/1988 0:00	N	598-31-2	Bromoacetone	10	ug/L	U	[NULL]	[NULL]	R	H0007JZ8	598-31-2	USTEST	8240_VOA_GCMS	100-NR-2
199-N-59	7/6/1988 0:00	N	75-25-2	Bromoform	10	ug/L	U	[NULL]	[NULL]	R	H0007JZ8	75-25-2	USTEST	8240_VOA_GCMS	100-NR-2
199-N-59	7/6/1988 0:00	N	74-83-9	Bromomethane	10	ug/L	U	[NULL]	[NULL]	R	H0007JZ8	74-83-9	USTEST	8240_VOA_GCMS	100-NR-2
199-N-59	7/6/1988 0:00	N	85-68-7	Butylbenzylphthalate	10	ug/L	U	[NULL]	[NULL]	R	H0007JZ8	85-68-7	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	7/6/1988 0:00	N	7440-43-9	Cadmium	2	ug/L	U	[NULL]	[NULL]	R	H0007JZ8	7440-43-9	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	7/6/1988 0:00	Y	7440-43-9	Cadmium	2	ug/L	U	[NULL]	[NULL]	R	H0007JZ8F	7440-43-9	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	7/6/1988 0:00	N	7440-70-2	Calcium	22200	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JZ8	7440-70-2	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	7/6/1988 0:00	Y	7440-70-2	Calcium	24500	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JZ8F	7440-70-2	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	7/6/1988 0:00	N	75-15-0	Carbon disulfide	10	ug/L	U	[NULL]	[NULL]	R	H0007JZ8	75-15-0	USTEST	8240_VOA_GCMS	100-NR-2
199-N-59	7/6/1988 0:00	N	56-23-5	Carbon tetrachloride	5	ug/L	U	[NULL]	[NULL]	R	H0007JZ8	56-23-5	USTEST	8240_VOA_GCMS	100-NR-2
199-N-59	7/6/1988 0:00	N	786-19-6	Carbophenothion	2	ug/L	U	[NULL]	[NULL]	R	H0007JZ8	786-19-6	USTEST	8140_PEST_GC	100-NR-2
199-N-59	7/6/1988 0:00	N	10045-97-3	Cesium-137	-2.23	pCi/L	U	[NULL]	[NULL]	R	H0007JZ8	10045-97-3	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-59	7/6/1988 0:00	N	57-74-9	Chlordane	1	ug/L	U	[NULL]	[NULL]	R	H0007JZ8	57-74-9	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-59	7/6/1988 0:00	N	16887-00-6	Chloride	6130	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JZ8	16887-00-6	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-59	7/6/1988 0:00	N	494-03-1	Chlornaphazine	10	ug/L	U	[NULL]	[NULL]	R	H0007JZ8	494-03-1	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	7/6/1988 0:00	N	107-20-0	Chloroacetaldehyde	16000	ug/L	U	[NULL]	[NULL]	R	H0007JZ8	107-20-0	USTEST	UNKNOWN_ORG	100-NR-2
199-N-59	7/6/1988 0:00	N	B44	Chloroalkyl ethers	10	ug/L	U	[NULL]	[NULL]	R	H0007JZ8	B44	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	7/6/1988 0:00	N	108-90-7	Chlorobenzene	10	ug/L	U	[NULL]	[NULL]	R	H0007JZ8	108-90-7	USTEST	8240_VOA_GCMS	100-NR-2

WELL NAME	SAMP DATE TIME	FILTERED FLAG	STD CON ID	STD CON LONGNAME	STD VALUE RPTD	STD ANAL UNITS RPTD	LAB QUALIFIER	REVIEW QUALIFIER	VALIDATION QUALIFIER	COLLECTION PURPOSE	SAMP NUM	CON ID	LAB CODE	METHOD NAME	GW AREA OF INTEREST
199-N-59	7/6/1988 0:00	N	510-15-6	Chlorobenzilate	30	ug/L	U	[NULL]	[NULL]	R	H0007JZ8	510-15-6	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-59	7/6/1988 0:00	N	67-66-3	Chloroform	12	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JZ8	67-66-3	USTEST	8240_VOA_GCMS	100-NR-2
199-N-59	7/6/1988 0:00	N	74-87-3	Chloromethane	10	ug/L	U	[NULL]	[NULL]	R	H0007JZ8	74-87-3	USTEST	8240_VOA_GCMS	100-NR-2
199-N-59	7/6/1988 0:00	N	107-30-2	Chloromethyl methyl ether	10	ug/L	U	[NULL]	[NULL]	R	H0007JZ8	107-30-2	USTEST	8240_VOA_GCMS	100-NR-2
199-N-59	7/6/1988 0:00	Y	7440-47-3	Chromium	10	ug/L	U	[NULL]	[NULL]	R	H0007JZ8F	7440-47-3	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	7/6/1988 0:00	N	7440-47-3	Chromium	10	ug/L	U	[NULL]	[NULL]	R	H0007JZ8	7440-47-3	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	7/6/1988 0:00	N	218-01-9	Chrysene	10	ug/L	U	[NULL]	[NULL]	R	H0007JZ8	218-01-9	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	7/6/1988 0:00	N	6358-53-8	Citrus red No. 2	1000	ug/L	U	[NULL]	[NULL]	R	H0007JZ8	6358-53-8	USTEST	CITRUS_RED	100-NR-2
199-N-59	7/6/1988 0:00	N	10198-40-0	Cobalt-60	-2.37	pCi/L	U	[NULL]	[NULL]	R	H0007JZ8	10198-40-0	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-59	7/6/1988 0:00	N	COLIFORM	Coliform Bacteria	2.2	MPN	U	[NULL]	[NULL]	R	H0007JZ8	COLIFORM	USTEST	9131_COLIFORM	100-NR-2
199-N-59	7/6/1988 0:00	N	7440-50-8	Copper	10	ug/L	U	[NULL]	[NULL]	R	H0007JZ8	7440-50-8	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	7/6/1988 0:00	Y	7440-50-8	Copper	10	ug/L	U	[NULL]	[NULL]	R	H0007JZ8F	7440-50-8	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	7/6/1988 0:00	N	4170-30-3	Crotonaldehyde	10	ug/L	U	[NULL]	[NULL]	R	H0007JZ8	4170-30-3	USTEST	8240_VOA_GCMS	100-NR-2
199-N-59	7/6/1988 0:00	N	57-12-5	Cyanide	10	ug/L	U	[NULL]	[NULL]	R	H0007JZ8	57-12-5	USTEST	9010_CYANIDE	100-NR-2
199-N-59	7/6/1988 0:00	N	319-86-8	Delta-BHC	0.1	ug/L	U	[NULL]	[NULL]	R	H0007JZ8	319-86-8	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-59	7/6/1988 0:00	N	84-74-2	Di-n-butylphthalate	10	ug/L	U	[NULL]	[NULL]	R	H0007JZ8	84-74-2	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	7/6/1988 0:00	N	117-84-0	Di-n-octylphthalate	10	ug/L	U	[NULL]	[NULL]	R	H0007JZ8	117-84-0	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	7/6/1988 0:00	N	226-36-8	Dibenz[a,h]acridine	10	ug/L	U	[NULL]	[NULL]	R	H0007JZ8	226-36-8	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	7/6/1988 0:00	N	53-70-3	Dibenz[a,h]anthracene	10	ug/L	U	[NULL]	[NULL]	R	H0007JZ8	53-70-3	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	7/6/1988 0:00	N	224-42-0	Dibenz[a,j]acridine	10	ug/L	U	[NULL]	[NULL]	R	H0007JZ8	224-42-0	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	7/6/1988 0:00	N	192-65-4	Dibenzo[a,e]pyrene	10	ug/L	U	[NULL]	[NULL]	R	H0007JZ8	192-65-4	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	7/6/1988 0:00	N	189-64-0	Dibenzo[a,h]pyrene	10	ug/L	U	[NULL]	[NULL]	R	H0007JZ8	189-64-0	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	7/6/1988 0:00	N	189-55-9	Dibenzo[a,i]pyrene	10	ug/L	U	[NULL]	[NULL]	R	H0007JZ8	189-55-9	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	7/6/1988 0:00	N	74-95-3	Dibromomethane	10	ug/L	U	[NULL]	[NULL]	R	H0007JZ8	74-95-3	USTEST	8240_VOA_GCMS	100-NR-2
199-N-59	7/6/1988 0:00	N	75-71-8	Dichlorodifluoromethane	10	ug/L	U	[NULL]	[NULL]	R	H0007JZ8	75-71-8	USTEST	8240_VOA_GCMS	100-NR-2
199-N-59	7/6/1988 0:00	N	98-87-3	Dichloromethyl-benzene	10	ug/L	U	[NULL]	[NULL]	R	H0007JZ8	98-87-3	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	7/6/1988 0:00	N	60-57-1	Dieldrin	0.1	ug/L	U	[NULL]	[NULL]	R	H0007JZ8	60-57-1	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-59	7/6/1988 0:00	N	692-42-2	Diethyl arsine	10	ug/L	U	[NULL]	[NULL]	R	H0007JZ8	692-42-2	USTEST	8240_VOA_GCMS	100-NR-2
199-N-59	7/6/1988 0:00	N	84-66-2	Diethylphthalate	10	ug/L	U	[NULL]	[NULL]	R	H0007JZ8	84-66-2	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	7/6/1988 0:00	N	56-53-1	Diethylstilbesterol	200	ug/L	U	[NULL]	[NULL]	R	H0007JZ8	56-53-1	USTEST	8330_THIOUREA_M	100-NR-2
199-N-59	7/6/1988 0:00	N	94-58-6	Dihydrosafrole	10	ug/L	U	[NULL]	[NULL]	R	H0007JZ8	94-58-6	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	7/6/1988 0:00	N	60-51-5	Dimethoate	2	ug/L	U	[NULL]	[NULL]	R	H0007JZ8	60-51-5	USTEST	8140_PEST_GC	100-NR-2
199-N-59	7/6/1988 0:00	N	131-11-3	Dimethyl phthalate	10	ug/L	U	[NULL]	[NULL]	R	H0007JZ8	131-11-3	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	7/6/1988 0:00	N	88-85-7	Dinoseb(2-secButyl-4,6-dinitrophenol)	10	ug/L	U	[NULL]	[NULL]	R	H0007JZ8	88-85-7	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	7/6/1988 0:00	N	122-39-4	Diphenylamine	10	ug/L	U	[NULL]	[NULL]	R	H0007JZ8	122-39-4	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	7/6/1988 0:00	N	298-04-4	Disulfoton	2	ug/L	U	[NULL]	[NULL]	R	H0007JZ8	298-04-4	USTEST	8140_PEST_GC	100-NR-2
199-N-59	7/6/1988 0:00	N	959-98-8	Endosulfan I	0.1	ug/L	U	[NULL]	[NULL]	R	H0007JZ8	959-98-8	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-59	7/6/1988 0:00	N	33213-65-9	Endosulfan II	0.1	ug/L	U	[NULL]	[NULL]	R	H0007JZ8	33213-65-9	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-59	7/6/1988 0:00	N	72-20-8	Endrin	0.1	ug/L	U	[NULL]	[NULL]	R	H0007JZ8	72-20-8	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-59	7/6/1988 0:00	N	51-79-6	Ethyl carbamate (Urethane)	5000	ug/L	U	[NULL]	[NULL]	R	H0007JZ8	51-79-6	USTEST	GC_DIRECT	100-NR-2
199-N-59	7/6/1988 0:00	N	107-12-0	Ethyl cyanide	2000	ug/L	U	[NULL]	[NULL]	R	H0007JZ8	107-12-0	USTEST	GC_DIRECT	100-NR-2
199-N-59	7/6/1988 0:00	N	97-63-2	Ethyl methacrylate	10	ug/L	U	[NULL]	[NULL]	R	H0007JZ8	97-63-2	USTEST	8240_VOA_GCMS	100-NR-2
199-N-59	7/6/1988 0:00	N	62-50-0	Ethyl methanesulfonate	10	ug/L	U	[NULL]	[NULL]	R	H0007JZ8	62-50-0	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	7/6/1988 0:00	N	107-21-1	Ethylene glycol	10000	ug/L	U	[NULL]	[NULL]	R	H0007JZ8	107-21-1	USTEST	70-ETG	100-NR-2
199-N-59	7/6/1988 0:00	N	75-21-8	Ethylene oxide	3000	ug/L	U	[NULL]	[NULL]	R	H0007JZ8	75-21-8	USTEST	8240_VOA_GCMS	100-NR-2
199-N-59	7/6/1988 0:00	N	151-56-4	Ethyleneimine	10	ug/L	U	[NULL]	[NULL]	R	H0007JZ8	151-56-4	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	7/6/1988 0:00	N	96-45-7	Ethylenethiourea	200	ug/L	U	[NULL]	[NULL]	R	H0007JZ8	96-45-7	USTEST	8330_THIOUREA_M	100-NR-2
199-N-59	7/6/1988 0:00	N	206-44-0	Fluoranthene	10	ug/L	U	[NULL]	[NULL]	R	H0007JZ8	206-44-0	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	7/6/1988 0:00	N	16984-48-8	Fluoride	1050	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JZ8	16984-48-8	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-59	7/6/1988 0:00	N	50-00-0	Formaldehyde	500	ug/L	U	[NULL]	[NULL]	R	H0007JZ8	50-00-0	USTEST	8240_VOA_GCMS	100-NR-2
199-N-59	7/6/1988 0:00	N	58-89-9	Gamma-BHC (Lindane)	0.1	ug/L	U	[NULL]	[NULL]	R	H0007JZ8	58-89-9	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-59	7/6/1988 0:00	N	12587-46-1	Gross alpha	1.18	pCi/L	U	[NULL]	[NULL]	R	H0007JZ8	12587-46-1	USTEST	UST_RAD_CNT_LSC	100-NR-2

WELL NAME	SAMP DATE TIME	FILTERED FLAG	STD CON ID	STD CON LONGNAME	STD VALUE RPTD	STD ANAL UNITS RPTD	LAB QUALIFIER	REVIEW QUALIFIER	VALIDATION QUALIFIER	COLLECTION PURPOSE	SAMP NUM	CON ID	LAB CODE	METHOD NAME	GW AREA OF INTEREST
199-N-59	7/6/1988 0:00	N	12587-47-2	Gross beta	2.05	pCi/L	U	[NULL]	[NULL]	R	H0007JZ8	12587-47-2	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-59	7/6/1988 0:00	N	76-44-8	Heptachlor	0.1	ug/L	U	[NULL]	[NULL]	R	H0007JZ8	76-44-8	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-59	7/6/1988 0:00	N	1024-57-3	Heptachlor epoxide	0.1	ug/L	U	[NULL]	[NULL]	R	H0007JZ8	1024-57-3	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-59	7/6/1988 0:00	N	118-74-1	Hexachlorobenzene	10	ug/L	U	[NULL]	[NULL]	R	H0007JZ8	118-74-1	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	7/6/1988 0:00	N	87-68-3	Hexachlorobutadiene	10	ug/L	U	[NULL]	[NULL]	R	H0007JZ8	87-68-3	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	7/6/1988 0:00	N	77-47-4	Hexachlorocyclopentadiene	10	ug/L	U	[NULL]	[NULL]	R	H0007JZ8	77-47-4	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	7/6/1988 0:00	N	67-72-1	Hexachloroethane	10	ug/L	U	[NULL]	[NULL]	R	H0007JZ8	67-72-1	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	7/6/1988 0:00	N	70-30-4	Hexachlorophene	10	ug/L	U	[NULL]	[NULL]	R	H0007JZ8	70-30-4	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	7/6/1988 0:00	N	1888-71-7	Hexachloropropene	10	ug/L	U	[NULL]	[NULL]	R	H0007JZ8	1888-71-7	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	7/6/1988 0:00	N	302-01-2	Hydrazine	3000	ug/L	U	[NULL]	[NULL]	R	H0007JZ8	302-01-2	USTEST	HYDRAZINE_GC	100-NR-2
199-N-59	7/6/1988 0:00	N	7783-06-4	Hydrogen sulfide	10	ug/L	U	[NULL]	[NULL]	R	H0007JZ8	7783-06-4	USTEST	8240_VOA_GCMS	100-NR-2
199-N-59	7/6/1988 0:00	N	193-39-5	Indeno(1,2,3-cd)pyrene	10	ug/L	U	[NULL]	[NULL]	R	H0007JZ8	193-39-5	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	7/6/1988 0:00	N	74-88-4	Iodomethane	10	ug/L	U	[NULL]	[NULL]	R	H0007JZ8	74-88-4	USTEST	8240_VOA_GCMS	100-NR-2
199-N-59	7/6/1988 0:00	Y	7439-89-6	Iron	30	ug/L	U	[NULL]	[NULL]	R	H0007JZ8F	7439-89-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	7/6/1988 0:00	N	7439-89-6	Iron	42	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JZ8	7439-89-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	7/6/1988 0:00	N	78-83-1	Isobutyl alcohol	1000	ug/L	U	[NULL]	[NULL]	R	H0007JZ8	78-83-1	USTEST	GC_DIRECT	100-NR-2
199-N-59	7/6/1988 0:00	N	120-58-1	Isosafrole	10	ug/L	U	[NULL]	[NULL]	R	H0007JZ8	120-58-1	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	7/6/1988 0:00	N	7439-92-1	Lead	5	ug/L	U	[NULL]	[NULL]	R	H0007JZ8	7439-92-1	USTEST	7421_PB_GFAA	100-NR-2
199-N-59	7/6/1988 0:00	N	7439-92-1	Lead	5	ug/L	U	[NULL]	[NULL]	R	H0007JZ8	7439-92-1	USTEST	UNKNOWN_METALS	100-NR-2
199-N-59	7/6/1988 0:00	N	7439-95-4	Magnesium	4690	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JZ8	7439-95-4	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	7/6/1988 0:00	Y	7439-95-4	Magnesium	4950	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JZ8F	7439-95-4	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	7/6/1988 0:00	N	123-33-1	Maleic hydrazide	500	ug/L	U	[NULL]	[NULL]	R	H0007JZ8	123-33-1	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	7/6/1988 0:00	N	109-77-3	Malononitrile	10	ug/L	U	[NULL]	[NULL]	R	H0007JZ8	109-77-3	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	7/6/1988 0:00	Y	7439-96-5	Manganese	23	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JZ8F	7439-96-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	7/6/1988 0:00	N	7439-96-5	Manganese	27	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JZ8	7439-96-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	7/6/1988 0:00	N	148-82-3	Melphalan	10	ug/L	U	[NULL]	[NULL]	R	H0007JZ8	148-82-3	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	7/6/1988 0:00	N	7439-97-6	Mercury	0.1	ug/L	U	[NULL]	[NULL]	R	H0007JZ8	7439-97-6	USTEST	7470_HG_CVAA	100-NR-2
199-N-59	7/6/1988 0:00	N	7439-97-6	Mercury	0.1	ug/L	U	[NULL]	[NULL]	R	H0007JZ8	7439-97-6	USTEST	UNKNOWN_METALS	100-NR-2
199-N-59	7/6/1988 0:00	N	126-98-7	Methacrylonitrile	10	ug/L	U	[NULL]	[NULL]	R	H0007JZ8	126-98-7	USTEST	8240_VOA_GCMS	100-NR-2
199-N-59	7/6/1988 0:00	N	74-93-1	Methanethiol	10	ug/L	U	[NULL]	[NULL]	R	H0007JZ8	74-93-1	USTEST	8240_VOA_GCMS	100-NR-2
199-N-59	7/6/1988 0:00	N	91-80-5	Methapyrilene	10	ug/L	U	[NULL]	[NULL]	R	H0007JZ8	91-80-5	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	7/6/1988 0:00	N	16752-77-5	Metholonyl	10	ug/L	U	[NULL]	[NULL]	R	H0007JZ8	16752-77-5	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	7/6/1988 0:00	N	72-43-5	Methoxychlor	3	ug/L	U	[NULL]	[NULL]	R	H0007JZ8	72-43-5	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-59	7/6/1988 0:00	N	80-62-6	Methyl methacrylate	10	ug/L	U	[NULL]	[NULL]	R	H0007JZ8	80-62-6	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	7/6/1988 0:00	N	66-27-3	Methyl methanesulfonate	10	ug/L	U	[NULL]	[NULL]	R	H0007JZ8	66-27-3	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	7/6/1988 0:00	N	298-00-0	Methyl parathion	2	ug/L	U	[NULL]	[NULL]	R	H0007JZ8	298-00-0	USTEST	8140_PEST_GC	100-NR-2
199-N-59	7/6/1988 0:00	N	75-09-2	Methylene chloride	10	ug/L	U	[NULL]	[NULL]	R	H0007JZ8	75-09-2	USTEST	8240_VOA_GCMS	100-NR-2
199-N-59	7/6/1988 0:00	N	56-04-2	Methylthiouracil	10	ug/L	U	[NULL]	[NULL]	R	H0007JZ8	56-04-2	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	7/6/1988 0:00	N	91-20-3	Naphthalene	10	ug/L	U	[NULL]	[NULL]	R	H0007JZ8	91-20-3	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	7/6/1988 0:00	N	7440-02-0	Nickel	10	ug/L	U	[NULL]	[NULL]	R	H0007JZ8	7440-02-0	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	7/6/1988 0:00	Y	7440-02-0	Nickel	10	ug/L	U	[NULL]	[NULL]	R	H0007JZ8F	7440-02-0	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	7/6/1988 0:00	N	59-67-6	Nicotinic acid	100	ug/L	U	[NULL]	[NULL]	R	H0007JZ8	59-67-6	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	7/6/1988 0:00	N	14797-55-8	Nitrate	2400	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JZ8	C72	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-59	7/6/1988 0:00	N	98-95-3	Nitrobenzene	10	ug/L	U	[NULL]	[NULL]	R	H0007JZ8	98-95-3	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	7/6/1988 0:00	N	930-55-2	Nitrosopyrrolidine	10	ug/L	U	[NULL]	[NULL]	R	H0007JZ8	930-55-2	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	7/6/1988 0:00	N	126-68-1	O,O,O-Triethyl phosphorothioate	10	ug/L	U	[NULL]	[NULL]	R	H0007JZ8	126-68-1	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	7/6/1988 0:00	N	123-63-7	Paraldehyde	2000	ug/L	U	[NULL]	[NULL]	R	H0007JZ8	123-63-7	USTEST	GC_DIRECT	100-NR-2
199-N-59	7/6/1988 0:00	N	56-38-2	Parathion	2	ug/L	U	[NULL]	[NULL]	R	H0007JZ8	56-38-2	USTEST	8140_PEST_GC	100-NR-2
199-N-59	7/6/1988 0:00	N	608-93-5	Pentachlorobenzene	10	ug/L	U	[NULL]	[NULL]	R	H0007JZ8	608-93-5	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	7/6/1988 0:00	N	76-01-7	Pentachloroethane	10	ug/L	U	[NULL]	[NULL]	R	H0007JZ8	76-01-7	USTEST	8240_VOA_GCMS	100-NR-2
199-N-59	7/6/1988 0:00	N	82-68-8	Pentachloronitrobenzene (PCNB)	10	ug/L	U	[NULL]	[NULL]	R	H0007JZ8	82-68-8	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	7/6/1988 0:00	N	87-86-5	Pentachlorophenol	50	ug/L	U	[NULL]	[NULL]	R	H0007JZ8	87-86-5	USTEST	8270_SVOA_GCMS	100-NR-2

WELL NAME	SAMP DATE TIME	FILTERED FLAG	STD CON ID	STD CON LONGNAME	STD VALUE RPTD	STD ANAL UNITS RPTD	LAB QUALIFIER	REVIEW QUALIFIER	VALIDATION QUALIFIER	COLLECTION PURPOSE	SAMP NUM	CON ID	LAB CODE	METHOD NAME	GW AREA OF INTEREST
199-N-59	7/6/1988 0:00	N	14797-73-0	Perchlorate anion	1000	ug/L	U	[NULL]	[NULL]	R	H0007JZ8	14797-73-0	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-59	7/6/1988 0:00	N	62-44-2	Phenacetin	10	ug/L	U	[NULL]	[NULL]	R	H0007JZ8	62-44-2	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	7/6/1988 0:00	N	108-95-2	Phenol	10	ug/L	U	[NULL]	[NULL]	R	H0007JZ8	108-95-2	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	7/6/1988 0:00	N	25265-76-3	Phenylenediamine	10	ug/L	U	[NULL]	[NULL]	R	H0007JZ8	25265-76-3	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	7/6/1988 0:00	N	14265-44-2	Phosphate	1000	ug/L	U	[NULL]	[NULL]	R	H0007JZ8	14265-44-2	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-59	7/6/1988 0:00	N	C31	Phthalic acid esters	10	ug/L	U	[NULL]	[NULL]	R	H0007JZ8	C31	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	7/6/1988 0:00	N	7440-09-7	Potassium	2700	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JZ8	7440-09-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	7/6/1988 0:00	Y	7440-09-7	Potassium	2560	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JZ8F	7440-09-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	7/6/1988 0:00	N	23950-58-5	Pronamide	10	ug/L	U	[NULL]	[NULL]	R	H0007JZ8	23950-58-5	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	7/6/1988 0:00	N	110-86-1	Pyridine	500	ug/L	U	[NULL]	[NULL]	R	H0007JZ8	110-86-1	USTEST	8240_VOA_GCMS	100-NR-2
199-N-59	7/6/1988 0:00	N	7440-14-4	Radium	0.0951	pCi/L	U	[NULL]	[NULL]	R	H0007JZ8	7440-14-4	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-59	7/6/1988 0:00	N	50-55-5	Reserpine	10	ug/L	U	[NULL]	[NULL]	R	H0007JZ8	50-55-5	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	7/6/1988 0:00	N	108-46-3	Resorcinol	10	ug/L	U	[NULL]	[NULL]	R	H0007JZ8	108-46-3	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	7/6/1988 0:00	N	13967-48-1	Ruthenium-106	13.6	pCi/L	U	[NULL]	[NULL]	R	H0007JZ8	13967-48-1	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-59	7/6/1988 0:00	N	94-59-7	Safrol	10	ug/L	U	[NULL]	[NULL]	R	H0007JZ8	94-59-7	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	7/6/1988 0:00	N	7782-49-2	Selenium	6.9	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JZ8	7782-49-2	USTEST	UNKNOWN_METALS	100-NR-2
199-N-59	7/6/1988 0:00	N	7782-49-2	Selenium	5	ug/L	U	[NULL]	[NULL]	R	H0007JZ8	7782-49-2	USTEST	7740_SE_GFAA	100-NR-2
199-N-59	7/6/1988 0:00	Y	7440-22-4	Silver	10	ug/L	U	[NULL]	[NULL]	R	H0007JZ8F	7440-22-4	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	7/6/1988 0:00	N	7440-22-4	Silver	10	ug/L	U	[NULL]	[NULL]	R	H0007JZ8	7440-22-4	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	7/6/1988 0:00	Y	7440-23-5	Sodium	187000	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JZ8F	7440-23-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	7/6/1988 0:00	N	7440-23-5	Sodium	199000	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JZ8	7440-23-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	7/6/1988 0:00	N	CONDUCT	Specific Conductance	1270	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007JZ8	CONDUCT	USTEST	D1125A_CONDUCT	100-NR-2
199-N-59	7/6/1988 0:00	N	CONDUCT	Specific Conductance	1240	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007JZ9	CONDUCT	USTEST	D1125A_CONDUCT	100-NR-2
199-N-59	7/6/1988 0:00	N	CONDUCT	Specific Conductance	1250	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007K01	CONDUCT	USTEST	D1125A_CONDUCT	100-NR-2
199-N-59	7/6/1988 0:00	N	CONDUCT	Specific Conductance	1260	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007K00	CONDUCT	USTEST	D1125A_CONDUCT	100-NR-2
199-N-59	7/6/1988 0:00	N	CONDUCT	Specific Conductance	1087	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007K01	CONDUCT	FIELD	120.1_CONDUCT_FLD	100-NR-2
199-N-59	7/6/1988 0:00	N	CONDUCT	Specific Conductance	1089	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007K00	CONDUCT	FIELD	120.1_CONDUCT_FLD	100-NR-2
199-N-59	7/6/1988 0:00	N	CONDUCT	Specific Conductance	1088	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007JZ9	CONDUCT	FIELD	120.1_CONDUCT_FLD	100-NR-2
199-N-59	7/6/1988 0:00	N	CONDUCT	Specific Conductance	1088	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007JZ8	CONDUCT	FIELD	120.1_CONDUCT_FLD	100-NR-2
199-N-59	7/6/1988 0:00	N	7440-24-6	Strontium	105	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JZ8	7440-24-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	7/6/1988 0:00	Y	7440-24-6	Strontium	109	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JZ8F	7440-24-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	7/6/1988 0:00	N	10098-97-2	Strontium-90	0.249	pCi/L	U	[NULL]	[NULL]	R	H0007JZ8	10098-97-2	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-59	7/6/1988 0:00	N	57-24-9	Strychnine	50	ug/L	U	[NULL]	[NULL]	R	H0007JZ8	57-24-9	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	7/6/1988 0:00	N	14808-79-8	Sulfate	465000	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JZ8	14808-79-8	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-59	7/6/1988 0:00	N	18496-25-8	Sulfide	1000	ug/L	U	[NULL]	[NULL]	R	H0007JZ8	18496-25-8	USTEST	9030_SULFIDE	100-NR-2
199-N-59	7/6/1988 0:00	N	TEMPERATURE	Temperature	18	Deg C	[NULL]	[NULL]	[NULL]	R	H000GL00	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
199-N-59	7/6/1988 0:00	N	127-18-4	Tetrachloroethene	5	ug/L	U	[NULL]	[NULL]	R	H0007JZ8	127-18-4	USTEST	8240_VOA_GCMS	100-NR-2
199-N-59	7/6/1988 0:00	N	107-49-3	Tetraethylpyrophosphate	2	ug/L	U	[NULL]	[NULL]	R	H0007JZ8	107-49-3	USTEST	8140_PEST_GC	100-NR-2
199-N-59	7/6/1988 0:00	N	7440-28-0	Thallium	5	ug/L	U	[NULL]	[NULL]	R	H0007JZ8	7440-28-0	USTEST	UNKNOWN_METALS	100-NR-2
199-N-59	7/6/1988 0:00	N	7440-28-0	Thallium	5	ug/L	U	[NULL]	[NULL]	R	H0007JZ8	7440-28-0	USTEST	7841_TL_GFAA	100-NR-2
199-N-59	7/6/1988 0:00	N	39196-18-4	Thiofanox	10	ug/L	U	[NULL]	[NULL]	R	H0007JZ8	39196-18-4	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	7/6/1988 0:00	N	62-56-6	Thiourea	200	ug/L	U	[NULL]	[NULL]	R	H0007JZ8	62-56-6	USTEST	8330_THIOUREA_M	100-NR-2
199-N-59	7/6/1988 0:00	N	137-26-8	Thiuram	10	ug/L	U	[NULL]	[NULL]	R	H0007JZ8	137-26-8	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	7/6/1988 0:00	N	108-88-3	Toluene	5	ug/L	U	[NULL]	[NULL]	R	H0007JZ8	108-88-3	USTEST	8240_VOA_GCMS	100-NR-2
199-N-59	7/6/1988 0:00	N	25376-45-8	Toluenediamine	10	ug/L	U	[NULL]	[NULL]	R	H0007JZ8	25376-45-8	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	7/6/1988 0:00	N	TC	Total carbon	15800	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JZ8	TC	USTEST	D2579A_CARBON	100-NR-2
199-N-59	7/6/1988 0:00	N	1319-77-3	Total cresols	10	ug/L	U	[NULL]	[NULL]	R	H0007JZ8	1319-77-3	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	7/6/1988 0:00	N	TOC	Total organic carbon	996	ug/L	U	[NULL]	[NULL]	R	H0007JZ9	TOC	USTEST	9060_TOC	100-NR-2
199-N-59	7/6/1988 0:00	N	TOC	Total organic carbon	909	ug/L	U	[NULL]	[NULL]	R	H0007K00	TOC	USTEST	9060_TOC	100-NR-2
199-N-59	7/6/1988 0:00	N	TOC	Total organic carbon	1090	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JZ8	TOC	USTEST	9060_TOC	100-NR-2
199-N-59	7/6/1988 0:00	N	TOC	Total organic carbon	924	ug/L	U	[NULL]	[NULL]	R	H0007K01	TOC	USTEST	9060_TOC	100-NR-2
199-N-59	7/6/1988 0:00	N	59473-04-0	Total organic halides	9.9	ug/L	U	[NULL]	[NULL]	R	H0007JZ8	59473-04-0	USTEST	9020_TOX_M	100-NR-2
199-N-59	7/6/1988 0:00	N	59473-04-0	Total organic halides	14.6	ug/L	U	[NULL]	[NULL]	R	H0007K01	59473-04-0	USTEST	9020_TOX_M	100-NR-2
199-N-59	7/6/1988 0:00	N	59473-04-0	Total organic halides	18.2	ug/L	U	[NULL]	[NULL]	R	H0007K00	59473-04-0	USTEST	9020_TOX_M	100-NR-2
199-N-59	7/6/1988 0:00	N	59473-04-0	Total organic halides	33.6	ug/L	U	[NULL]	[NULL]	R	H0007JZ9	59473-04-0	USTEST	9020_TOX_M	100-NR-2

WELL NAME	SAMP DATE TIME	FILTERED FLAG	STD CON ID	STD CON LONGNAME	STD VALUE RPTD	STD ANAL UNITS RPTD	LAB QUALIFIER	REVIEW QUALIFIER	VALIDATION QUALIFIER	COLLECTION PURPOSE	SAMP NUM	CON ID	LAB CODE	METHOD NAME	GW AREA OF INTEREST
199-N-59	7/6/1988 0:00	N	TPHKEROSENE	Total petroleum hydrocarbons - kerosene range	10000	ug/L	U	[NULL]	[NULL]	R	H0007JZ8	TPHKEROSENE	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	7/6/1988 0:00	N	8001-35-2	Toxaphene	1	ug/L	U	[NULL]	[NULL]	R	H0007JZ8	8001-35-2	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-59	7/6/1988 0:00	N	126-73-8	Tributyl phosphate	10	ug/L	U	[NULL]	[NULL]	R	H0007JZ8	126-73-8	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	7/6/1988 0:00	N	79-01-6	Trichloroethene	5	ug/L	U	[NULL]	[NULL]	R	H0007JZ8	79-01-6	USTEST	8240_VOA_GCMS	100-NR-2
199-N-59	7/6/1988 0:00	N	75-70-7	Trichloromethanethiol	10	ug/L	U	[NULL]	[NULL]	R	H0007JZ8	75-70-7	USTEST	8240_VOA_GCMS	100-NR-2
199-N-59	7/6/1988 0:00	N	75-69-4	Trichloromonofluoromethane	10	ug/L	U	[NULL]	[NULL]	R	H0007JZ8	75-69-4	USTEST	8240_VOA_GCMS	100-NR-2
199-N-59	7/6/1988 0:00	N	25735-29-9	Trichloropropane	10	ug/L	U	[NULL]	[NULL]	R	H0007JZ8	25735-29-9	USTEST	8240_VOA_GCMS	100-NR-2
199-N-59	7/6/1988 0:00	N	126-72-7	Tris(2,3-dibromopropyl) phosphate	10	ug/L	U	[NULL]	[NULL]	R	H0007JZ8	126-72-7	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	7/6/1988 0:00	N	10028-17-8	Tritium	149	pCi/L	U	[NULL]	[NULL]	R	H0007JZ8	10028-17-8	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-59	7/6/1988 0:00	N	7440-61-1	Uranium	4.18	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JZ8	7440-61-1	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-59	7/6/1988 0:00	Y	7440-62-2	Vanadium	5	ug/L	U	[NULL]	[NULL]	R	H0007JZ8F	7440-62-2	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	7/6/1988 0:00	N	7440-62-2	Vanadium	6	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JZ8	7440-62-2	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	7/6/1988 0:00	N	75-01-4	Vinyl chloride	10	ug/L	U	[NULL]	[NULL]	R	H0007JZ8	75-01-4	USTEST	8240_VOA_GCMS	100-NR-2
199-N-59	7/6/1988 0:00	N	81-81-2	Warfarin	10	ug/L	U	[NULL]	[NULL]	R	H0007JZ8	81-81-2	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	7/6/1988 0:00	N	1330-20-7	Xylenes (total)	5	ug/L	U	[NULL]	[NULL]	R	H0007JZ8	1330-20-7	USTEST	8240_VOA_GCMS	100-NR-2
199-N-59	7/6/1988 0:00	N	7440-66-6	Zinc	15	ug/L	[NULL]	[NULL]	[NULL]	R	H0007JZ8	7440-66-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	7/6/1988 0:00	Y	7440-66-6	Zinc	5	ug/L	U	[NULL]	[NULL]	R	H0007JZ8F	7440-66-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	7/6/1988 0:00	N	122-09-8	alpha,alpha-Dimethylphenethylamine	10	ug/L	U	[NULL]	[NULL]	R	H0007JZ8	122-09-8	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	7/6/1988 0:00	N	319-85-7	beta-1,2,3,4,5,6-Hexachlorocyclohexane (beta-BHC)	0.1	ug/L	U	[NULL]	[NULL]	R	H0007JZ8	319-85-7	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-59	7/6/1988 0:00	N	99-65-0	m-Dinitrobenzene	10	ug/L	U	[NULL]	[NULL]	R	H0007JZ8	99-65-0	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	7/6/1988 0:00	N	616-40-0	n,n-Diethylhydrazine	10	ug/L	U	[NULL]	[NULL]	R	H0007JZ8	616-40-0	USTEST	8240_VOA_GCMS	100-NR-2
199-N-59	7/6/1988 0:00	N	615-53-2	n-Nitroso-N-methylurethane	10	ug/L	U	[NULL]	[NULL]	R	H0007JZ8	615-53-2	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	7/6/1988 0:00	N	924-16-3	n-Nitrosodi-n-butylamine	10	ug/L	U	[NULL]	[NULL]	R	H0007JZ8	924-16-3	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	7/6/1988 0:00	N	621-64-7	n-Nitrosodi-n-dipropylamine	10	ug/L	U	[NULL]	[NULL]	R	H0007JZ8	621-64-7	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	7/6/1988 0:00	N	1116-54-7	n-Nitrosodiethanolamine	10	ug/L	U	[NULL]	[NULL]	R	H0007JZ8	1116-54-7	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	7/6/1988 0:00	N	55-18-5	n-Nitrosodiethylamine	10	ug/L	U	[NULL]	[NULL]	R	H0007JZ8	55-18-5	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	7/6/1988 0:00	N	62-75-9	n-Nitrosodimethylamine	10	ug/L	U	[NULL]	[NULL]	R	H0007JZ8	62-75-9	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	7/6/1988 0:00	N	10595-95-6	n-Nitrosomethylethylamine	10	ug/L	U	[NULL]	[NULL]	R	H0007JZ8	10595-95-6	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	7/6/1988 0:00	N	4549-40-0	n-Nitrosomethylvinylamine	10	ug/L	U	[NULL]	[NULL]	R	H0007JZ8	4549-40-0	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	7/6/1988 0:00	N	59-89-2	n-Nitrosomorpholine	10	ug/L	U	[NULL]	[NULL]	R	H0007JZ8	59-89-2	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	7/6/1988 0:00	N	16543-55-8	n-Nitrosonornicotine	10	ug/L	U	[NULL]	[NULL]	R	H0007JZ8	16543-55-8	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	7/6/1988 0:00	N	100-75-4	n-Nitrosopiperidine	10	ug/L	U	[NULL]	[NULL]	R	H0007JZ8	100-75-4	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	7/6/1988 0:00	N	103-85-5	n-Phenylthiourea	500	ug/L	U	[NULL]	[NULL]	R	H0007JZ8	103-85-5	USTEST	8330_THIOUREA_M	100-NR-2
199-N-59	7/6/1988 0:00	N	107-10-8	n-Propylamine	10000	ug/L	U	[NULL]	[NULL]	R	H0007JZ8	107-10-8	USTEST	GC_DIRECT	100-NR-2
199-N-59	7/6/1988 0:00	N	636-21-5	o-Toluidine hydrochloride	10	ug/L	U	[NULL]	[NULL]	R	H0007JZ8	636-21-5	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	7/6/1988 0:00	N	106-51-4	p-Benzoquinone	10	ug/L	U	[NULL]	[NULL]	R	H0007JZ8	106-51-4	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	7/6/1988 0:00	N	60-11-7	p-Dimethylaminoazobenzene	10	ug/L	U	[NULL]	[NULL]	R	H0007JZ8	60-11-7	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	7/6/1988 0:00	N	PH	pH Measurement	5	unitless	[NULL]	[NULL]	[NULL]	R	H0007JZ9	PH	FIELD	UNKNOWN_PHYSICAL	100-NR-2
199-N-59	7/6/1988 0:00	N	PH	pH Measurement	6.7	unitless	[NULL]	[NULL]	[NULL]	R	H0007K00	PH	USTEST	9040_PH	100-NR-2
199-N-59	7/6/1988 0:00	N	PH	pH Measurement	4.9	unitless	[NULL]	[NULL]	[NULL]	R	H0007K01	PH	FIELD	UNKNOWN_PHYSICAL	100-NR-2
199-N-59	7/6/1988 0:00	N	PH	pH Measurement	6.7	unitless	[NULL]	[NULL]	[NULL]	R	H0007K01	PH	USTEST	9040_PH	100-NR-2
199-N-59	7/6/1988 0:00	N	PH	pH Measurement	6.7	unitless	[NULL]	[NULL]	[NULL]	R	H0007JZ8	PH	USTEST	9040_PH	100-NR-2

WELL NAME	SAMP DATE TIME	FILTERED FLAG	STD CON ID	STD CON LONGNAME	STD VALUE RPTD	STD ANAL UNITS RPTD	LAB QUALIFIER	REVIEW QUALIFIER	VALIDATION QUALIFIER	COLLECTION PURPOSE	SAMP NUM	CON ID	LAB CODE	METHOD NAME	GW AREA OF INTEREST
199-N-59	7/6/1988 0:00	N	PH	pH Measurement	6.8	unitless	[NULL]	[NULL]	[NULL]	R	H0007JZ9	PH	USTEST	9040_PH	100-NR-2
199-N-59	7/6/1988 0:00	N	PH	pH Measurement	5	unitless	[NULL]	[NULL]	[NULL]	R	H0007JZ8	PH	FIELD	UNKNOWN_PHYSICAL	100-NR-2
199-N-59	7/6/1988 0:00	N	PH	pH Measurement	5	unitless	[NULL]	[NULL]	[NULL]	R	H0007K00	PH	FIELD	UNKNOWN_PHYSICAL	100-NR-2
199-N-59	7/6/1988 0:00	N	99-35-4	sym-Trinitrobenzene	10	ug/L	U	[NULL]	[NULL]	R	H0007JZ8	99-35-4	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	7/6/1988 0:00	N	156-60-5	trans-1,2-Dichloroethylene	10	ug/L	U	[NULL]	[NULL]	R	H0007JZ8	156-60-5	USTEST	8240_VOA_GCMS	100-NR-2
199-N-59	7/6/1988 0:00	N	110-57-6	trans-1,4-Dichloro-2-butene	10	ug/L	U	[NULL]	[NULL]	R	H0007JZ8	110-57-6	USTEST	8240_VOA_GCMS	100-NR-2
199-N-59	9/14/1988 0:00	N	93-72-1	2,4,5-TP(2-(2,4,5-Trichlorophenoxy)propionic acid)Silvex	2	ug/L	U	[NULL]	[NULL]	R	H0007K02	93-72-1	USTEST	8150_HERBICIDE_GC	100-NR-2
199-N-59	9/14/1988 0:00	N	94-75-7	2,4-D(2,4-Dichlorophenoxyacetic acid)	2	ug/L	U	[NULL]	[NULL]	R	H0007K02	94-75-7	USTEST	8150_HERBICIDE_GC	100-NR-2
199-N-59	9/14/1988 0:00	N	ALKALINITY	Alkalinity	85600	ug/L	[NULL]	G	[NULL]	R	H0007K02	ALKALINITY	USTEST	D1067B_ALKALINITY	100-NR-2
199-N-59	9/14/1988 0:00	N	319-84-6	Alpha-BHC	0.1	ug/L	U	[NULL]	[NULL]	R	H0007K02	319-84-6	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-59	9/14/1988 0:00	Y	7429-90-5	Aluminum	150	ug/L	U	[NULL]	[NULL]	R	H0007K02F	7429-90-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	9/14/1988 0:00	N	7429-90-5	Aluminum	150	ug/L	U	[NULL]	[NULL]	R	H0007K02	7429-90-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	9/14/1988 0:00	N	7440-38-2	Arsenic	5	ug/L	U	[NULL]	[NULL]	R	H0007K02	7440-38-2	USTEST	7060_AS_GFAA	100-NR-2
199-N-59	9/14/1988 0:00	N	H37	Arsenic, filtered	5	ug/L	U	[NULL]	[NULL]	R	H0007K02	H37	USTEST	UNKNOWN_METALS	100-NR-2
199-N-59	9/14/1988 0:00	N	7440-39-3	Barium	28	ug/L	[NULL]	[NULL]	[NULL]	R	H0007K02	7440-39-3	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	9/14/1988 0:00	Y	7440-39-3	Barium	27	ug/L	[NULL]	[NULL]	[NULL]	R	H0007K02F	7440-39-3	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	9/14/1988 0:00	Y	7440-43-9	Cadmium	2	ug/L	U	[NULL]	[NULL]	R	H0007K02F	7440-43-9	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	9/14/1988 0:00	N	7440-43-9	Cadmium	2	ug/L	U	[NULL]	[NULL]	R	H0007K02	7440-43-9	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	9/14/1988 0:00	N	7440-70-2	Calcium	51800	ug/L	[NULL]	[NULL]	[NULL]	R	H0007K02	7440-70-2	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	9/14/1988 0:00	Y	7440-70-2	Calcium	47800	ug/L	[NULL]	[NULL]	[NULL]	R	H0007K02F	7440-70-2	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	9/14/1988 0:00	N	10045-97-3	Cesium-137	3.51	pCi/L	U	[NULL]	[NULL]	R	H0007K02	10045-97-3	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-59	9/14/1988 0:00	N	16887-00-6	Chloride	6350	ug/L	[NULL]	[NULL]	[NULL]	R	H0007K05	16887-00-6	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-59	9/14/1988 0:00	N	16887-00-6	Chloride	6310	ug/L	[NULL]	[NULL]	[NULL]	R	H0007K02	16887-00-6	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-59	9/14/1988 0:00	N	7440-47-3	Chromium	18	ug/L	[NULL]	[NULL]	[NULL]	R	H0007K02	7440-47-3	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	9/14/1988 0:00	Y	7440-47-3	Chromium	10	ug/L	U	[NULL]	[NULL]	R	H0007K02F	7440-47-3	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	9/14/1988 0:00	N	10198-40-0	Cobalt-60	-0.809	pCi/L	U	[NULL]	[NULL]	R	H0007K02	10198-40-0	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-59	9/14/1988 0:00	N	COLIFORM	Coliform Bacteria	2.2	MPN	U	[NULL]	[NULL]	R	H0007K02	COLIFORM	USTEST	9131_COLIFORM	100-NR-2
199-N-59	9/14/1988 0:00	Y	7440-50-8	Copper	10	ug/L	U	[NULL]	[NULL]	R	H0007K02F	7440-50-8	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	9/14/1988 0:00	N	7440-50-8	Copper	10	ug/L	U	[NULL]	[NULL]	R	H0007K02	7440-50-8	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	9/14/1988 0:00	N	319-86-8	Delta-BHC	0.1	ug/L	U	[NULL]	[NULL]	R	H0007K02	319-86-8	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-59	9/14/1988 0:00	N	72-20-8	Endrin	0.1	ug/L	U	[NULL]	[NULL]	R	H0007K02	72-20-8	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-59	9/14/1988 0:00	N	16984-48-8	Fluoride	670	ug/L	[NULL]	[NULL]	[NULL]	R	H0007K02	16984-48-8	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-59	9/14/1988 0:00	N	16984-48-8	Fluoride	703	ug/L	[NULL]	[NULL]	[NULL]	R	H0007K05	16984-48-8	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-59	9/14/1988 0:00	N	58-89-9	Gamma-BHC (Lindane)	0.1	ug/L	U	[NULL]	[NULL]	R	H0007K02	58-89-9	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-59	9/14/1988 0:00	N	12587-46-1	Gross alpha	-2.4	pCi/L	U	[NULL]	[NULL]	R	H0007K02	12587-46-1	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-59	9/14/1988 0:00	N	12587-47-2	Gross beta	15.7	pCi/L	[NULL]	[NULL]	[NULL]	R	H0007K02	12587-47-2	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-59	9/14/1988 0:00	N	7439-89-6	Iron	122	ug/L	[NULL]	[NULL]	[NULL]	R	H0007K02	7439-89-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	9/14/1988 0:00	Y	7439-89-6	Iron	270	ug/L	[NULL]	[NULL]	[NULL]	R	H0007K02F	7439-89-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	9/14/1988 0:00	N	7439-92-1	Lead	5	ug/L	U	[NULL]	[NULL]	R	H0007K02	7439-92-1	USTEST	7421_PB_GFAA	100-NR-2
199-N-59	9/14/1988 0:00	N	7439-92-1	Lead	5	ug/L	U	[NULL]	[NULL]	R	H0007K02	7439-92-1	USTEST	UNKNOWN_METALS	100-NR-2
199-N-59	9/14/1988 0:00	N	7439-95-4	Magnesium	9960	ug/L	[NULL]	[NULL]	[NULL]	R	H0007K02	7439-95-4	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	9/14/1988 0:00	Y	7439-95-4	Magnesium	8810	ug/L	[NULL]	[NULL]	[NULL]	R	H0007K02F	7439-95-4	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	9/14/1988 0:00	N	7439-96-5	Manganese	5	ug/L	U	[NULL]	[NULL]	R	H0007K02	7439-96-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	9/14/1988 0:00	Y	7439-96-5	Manganese	6	ug/L	[NULL]	[NULL]	[NULL]	R	H0007K02F	7439-96-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	9/14/1988 0:00	N	7439-97-6	Mercury	0.1	ug/L	U	[NULL]	[NULL]	R	H0007K02	7439-97-6	USTEST	UNKNOWN_METALS	100-NR-2
199-N-59	9/14/1988 0:00	N	7439-97-6	Mercury	0.1	ug/L	U	[NULL]	[NULL]	R	H0007K02	7439-97-6	USTEST	7470_HG_CVAA	100-NR-2
199-N-59	9/14/1988 0:00	N	72-43-5	Methoxychlor	3	ug/L	U	[NULL]	[NULL]	R	H0007K02	72-43-5	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-59	9/14/1988 0:00	N	7440-02-0	Nickel	10	ug/L	U	[NULL]	[NULL]	R	H0007K02	7440-02-0	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	9/14/1988 0:00	Y	7440-02-0	Nickel	10	ug/L	U	[NULL]	[NULL]	R	H0007K02F	7440-02-0	USTEST	6010_METALS_ICP	100-NR-2

WELL NAME	SAMP DATE TIME	FILTERED FLAG	STD CON ID	STD CON LONGNAME	STD VALUE RPTD	STD ANAL UNITS RPTD	LAB QUALIFIER	REVIEW QUALIFIER	VALIDATION QUALIFIER	COLLECTION PURPOSE	SAMP NUM	CON ID	LAB CODE	METHOD NAME	GW AREA OF INTEREST
199-N-59	9/14/1988 0:00	N	14797-55-8	Nitrate	1770	ug/L	[NULL]	[NULL]	[NULL]	R	H0007K05	C72	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-59	9/14/1988 0:00	N	14797-55-8	Nitrate	1730	ug/L	[NULL]	[NULL]	[NULL]	R	H0007K02	C72	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-59	9/14/1988 0:00	N	108-95-2	Phenol	10	ug/L	U	[NULL]	[NULL]	R	H0007K02	108-95-2	USTEST	8040_PHENOLIC_GC	100-NR-2
199-N-59	9/14/1988 0:00	N	14265-44-2	Phosphate	1000	ug/L	U	[NULL]	[NULL]	R	H0007K05	14265-44-2	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-59	9/14/1988 0:00	N	14265-44-2	Phosphate	1000	ug/L	U	[NULL]	[NULL]	R	H0007K02	14265-44-2	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-59	9/14/1988 0:00	N	7440-09-7	Potassium	5870	ug/L	[NULL]	[NULL]	[NULL]	R	H0007K02	7440-09-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	9/14/1988 0:00	Y	7440-09-7	Potassium	5020	ug/L	[NULL]	[NULL]	[NULL]	R	H0007K02F	7440-09-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	9/14/1988 0:00	N	7440-14-4	Radium	0.0821	pCi/L	U	[NULL]	[NULL]	R	H0007K02	7440-14-4	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-59	9/14/1988 0:00	N	13967-48-1	Ruthenium-106	-37.6	pCi/L	U	[NULL]	[NULL]	R	H0007K02	13967-48-1	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-59	9/14/1988 0:00	N	7782-49-2	Selenium	5	ug/L	U	[NULL]	[NULL]	R	H0007K02	7782-49-2	USTEST	7740_SE_GFAA	100-NR-2
199-N-59	9/14/1988 0:00	N	7782-49-2	Selenium	5	ug/L	U	[NULL]	[NULL]	R	H0007K02	7782-49-2	USTEST	UNKNOWN_METALS	100-NR-2
199-N-59	9/14/1988 0:00	N	7440-22-4	Silver	10	ug/L	U	[NULL]	[NULL]	R	H0007K02	7440-22-4	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	9/14/1988 0:00	Y	7440-22-4	Silver	10	ug/L	U	[NULL]	[NULL]	R	H0007K02F	7440-22-4	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	9/14/1988 0:00	N	7440-23-5	Sodium	263000	ug/L	[NULL]	[NULL]	[NULL]	R	H0007K02	7440-23-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	9/14/1988 0:00	Y	7440-23-5	Sodium	251000	ug/L	[NULL]	[NULL]	[NULL]	R	H0007K02F	7440-23-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	9/14/1988 0:00	N	CONDUCT	Specific Conductance	1300	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007K05	CONDUCT	USTEST	D1125A_CONDUCT	100-NR-2
199-N-59	9/14/1988 0:00	N	CONDUCT	Specific Conductance	1034	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007K02	CONDUCT	FIELD	120.1_CONDUCT_FLD	100-NR-2
199-N-59	9/14/1988 0:00	N	CONDUCT	Specific Conductance	1300	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007K04	CONDUCT	USTEST	D1125A_CONDUCT	100-NR-2
199-N-59	9/14/1988 0:00	N	CONDUCT	Specific Conductance	1036	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007K03	CONDUCT	FIELD	120.1_CONDUCT_FLD	100-NR-2
199-N-59	9/14/1988 0:00	N	CONDUCT	Specific Conductance	1035	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007K04	CONDUCT	FIELD	120.1_CONDUCT_FLD	100-NR-2
199-N-59	9/14/1988 0:00	N	CONDUCT	Specific Conductance	1032	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007K05	CONDUCT	FIELD	120.1_CONDUCT_FLD	100-NR-2
199-N-59	9/14/1988 0:00	N	CONDUCT	Specific Conductance	1310	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007K02	CONDUCT	USTEST	D1125A_CONDUCT	100-NR-2
199-N-59	9/14/1988 0:00	N	CONDUCT	Specific Conductance	1300	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007K03	CONDUCT	USTEST	D1125A_CONDUCT	100-NR-2
199-N-59	9/14/1988 0:00	N	10098-97-2	Strontium-90	0.202	pCi/L	U	[NULL]	[NULL]	R	H0007K02	10098-97-2	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-59	9/14/1988 0:00	N	14808-79-8	Sulfate	581000	ug/L	[NULL]	[NULL]	[NULL]	R	H0007K02	14808-79-8	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-59	9/14/1988 0:00	N	14808-79-8	Sulfate	564000	ug/L	[NULL]	[NULL]	[NULL]	R	H0007K05	14808-79-8	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-59	9/14/1988 0:00	N	TEMPERATURE	Temperature	19	Deg C	[NULL]	[NULL]	[NULL]	R	H000GM27	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
199-N-59	9/14/1988 0:00	N	TC	Total carbon	18800	ug/L	[NULL]	[NULL]	[NULL]	R	H0007K02	TC	USTEST	D2579A_CARBON	100-NR-2
199-N-59	9/14/1988 0:00	N	TOC	Total organic carbon	800	ug/L	U	[NULL]	[NULL]	R	H0007K02	TOC	USTEST	9060_TOC	100-NR-2
199-N-59	9/14/1988 0:00	N	TOC	Total organic carbon	900	ug/L	U	[NULL]	[NULL]	R	H0007K04	TOC	USTEST	9060_TOC	100-NR-2
199-N-59	9/14/1988 0:00	N	TOC	Total organic carbon	768	ug/L	U	[NULL]	[NULL]	R	H0007K05	TOC	USTEST	9060_TOC	100-NR-2
199-N-59	9/14/1988 0:00	N	TOC	Total organic carbon	900	ug/L	U	[NULL]	[NULL]	R	H0007K03	TOC	USTEST	9060_TOC	100-NR-2
199-N-59	9/14/1988 0:00	N	59473-04-0	Total organic halides	21	ug/L	[NULL]	[NULL]	[NULL]	R	H0007K04	59473-04-0	USTEST	9020_TOX	100-NR-2
199-N-59	9/14/1988 0:00	N	59473-04-0	Total organic halides	21	ug/L	[NULL]	[NULL]	[NULL]	R	H0007K05	59473-04-0	USTEST	9020_TOX	100-NR-2
199-N-59	9/14/1988 0:00	N	59473-04-0	Total organic halides	20	ug/L	[NULL]	[NULL]	[NULL]	R	H0007K02	59473-04-0	USTEST	9020_TOX	100-NR-2
199-N-59	9/14/1988 0:00	N	59473-04-0	Total organic halides	9	ug/L	U	[NULL]	[NULL]	R	H0007K03	59473-04-0	USTEST	9020_TOX	100-NR-2
199-N-59	9/14/1988 0:00	N	8001-35-2	Toxaphene	1	ug/L	U	[NULL]	[NULL]	R	H0007K02	8001-35-2	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-59	9/14/1988 0:00	N	10028-17-8	Tritium	210	pCi/L	U	[NULL]	[NULL]	R	H0007K02	10028-17-8	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-59	9/14/1988 0:00	N	7440-61-1	Uranium	1.15	ug/L	[NULL]	[NULL]	[NULL]	R	H0007K02	7440-61-1	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-59	9/14/1988 0:00	Y	7440-62-2	Vanadium	13	ug/L	[NULL]	[NULL]	[NULL]	R	H0007K02F	7440-62-2	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	9/14/1988 0:00	N	7440-62-2	Vanadium	9	ug/L	[NULL]	[NULL]	[NULL]	R	H0007K02	7440-62-2	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	9/14/1988 0:00	N	7440-66-6	Zinc	14	ug/L	[NULL]	[NULL]	[NULL]	R	H0007K02	7440-66-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	9/14/1988 0:00	Y	7440-66-6	Zinc	5	ug/L	U	[NULL]	[NULL]	R	H0007K02F	7440-66-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	9/14/1988 0:00	N	319-85-7	beta-1,2,3,4,5,6-Hexachlorocyclohexane (beta-BHC)	0.1	ug/L	U	[NULL]	[NULL]	R	H0007K02	319-85-7	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-59	9/14/1988 0:00	N	PH	pH Measurement	7.4	unitless	[NULL]	[NULL]	[NULL]	R	H0007K02	PH	FIELD	UNKNOWN_PHYSICAL	100-NR-2
199-N-59	9/14/1988 0:00	N	PH	pH Measurement	7.9	unitless	[NULL]	[NULL]	[NULL]	R	H0007K02	PH	USTEST	9040_PH	100-NR-2
199-N-59	9/14/1988 0:00	N	PH	pH Measurement	7.9	unitless	[NULL]	[NULL]	[NULL]	R	H0007K03	PH	USTEST	9040_PH	100-NR-2
199-N-59	9/14/1988 0:00	N	PH	pH Measurement	8	unitless	[NULL]	[NULL]	[NULL]	R	H0007K05	PH	USTEST	9040_PH	100-NR-2
199-N-59	9/14/1988 0:00	N	PH	pH Measurement	7.9	unitless	[NULL]	[NULL]	[NULL]	R	H0007K04	PH	USTEST	9040_PH	100-NR-2
199-N-59	9/14/1988 0:00	N	PH	pH Measurement	7.5	unitless	[NULL]	[NULL]	[NULL]	R	H0007K04	PH	FIELD	UNKNOWN_PHYSICAL	100-NR-2
199-N-59	9/14/1988 0:00	N	PH	pH Measurement	7.6	unitless	[NULL]	[NULL]	[NULL]	R	H0007K05	PH	FIELD	UNKNOWN_PHYSICAL	100-NR-2
199-N-59	9/14/1988 0:00	N	PH	pH Measurement	7.6	unitless	[NULL]	[NULL]	[NULL]	R	H0007K03	PH	FIELD	UNKNOWN_PHYSICAL	100-NR-2
199-N-59	3/1/1989 0:00	N	136777-61-2	(o+p)-Xylene	5	ug/L	U	[NULL]	[NULL]	R	H0007K06	136777-61-2	USTEST	8240_VOA_GCMS	100-NR-2

WELL NAME	SAMP DATE TIME	FILTERED FLAG	STD CON ID	STD CON LONGNAME	STD VALUE RPTD	STD ANAL UNITS RPTD	LAB QUALIFIER	REVIEW QUALIFIER	VALIDATION QUALIFIER	COLLECTION PURPOSE	SAMP NUM	CON ID	LAB CODE	METHOD NAME	GW AREA OF INTEREST
199-N-59	3/1/1989 0:00	N	136777-61-2	(o+p)-Xylene	5	ug/L	U	[NULL]	[NULL]	R	H0007K09	136777-61-2	USTEST	8240_VOA_GCMS	100-NR-2
199-N-59	3/1/1989 0:00	N	630-20-6	1,1,1,2-Tetrachloroethane	10	ug/L	U	[NULL]	[NULL]	R	H0007K06	630-20-6	USTEST	8240_VOA_GCMS	100-NR-2
199-N-59	3/1/1989 0:00	N	630-20-6	1,1,1,2-Tetrachloroethane	10	ug/L	U	[NULL]	[NULL]	R	H0007K09	630-20-6	USTEST	8240_VOA_GCMS	100-NR-2
199-N-59	3/1/1989 0:00	N	71-55-6	1,1,1-Trichloroethane	5	ug/L	U	[NULL]	[NULL]	R	H0007K09	71-55-6	USTEST	8240_VOA_GCMS	100-NR-2
199-N-59	3/1/1989 0:00	N	71-55-6	1,1,1-Trichloroethane	5	ug/L	U	[NULL]	[NULL]	R	H0007K06	71-55-6	USTEST	8240_VOA_GCMS	100-NR-2
199-N-59	3/1/1989 0:00	N	79-34-5	1,1,2,2-Tetrachloroethane	5	ug/L	U	[NULL]	[NULL]	R	H0007K06	79-34-5	USTEST	8240_VOA_GCMS	100-NR-2
199-N-59	3/1/1989 0:00	N	79-34-5	1,1,2,2-Tetrachloroethane	5	ug/L	U	[NULL]	[NULL]	R	H0007K09	79-34-5	USTEST	8240_VOA_GCMS	100-NR-2
199-N-59	3/1/1989 0:00	N	79-00-5	1,1,2-Trichloroethane	5	ug/L	U	[NULL]	[NULL]	R	H0007K06	79-00-5	USTEST	8240_VOA_GCMS	100-NR-2
199-N-59	3/1/1989 0:00	N	79-00-5	1,1,2-Trichloroethane	5	ug/L	U	[NULL]	[NULL]	R	H0007K09	79-00-5	USTEST	8240_VOA_GCMS	100-NR-2
199-N-59	3/1/1989 0:00	N	75-34-3	1,1-Dichloroethane	5	ug/L	U	[NULL]	[NULL]	R	H0007K09	75-34-3	USTEST	8240_VOA_GCMS	100-NR-2
199-N-59	3/1/1989 0:00	N	75-34-3	1,1-Dichloroethane	5	ug/L	U	[NULL]	[NULL]	R	H0007K06	75-34-3	USTEST	8240_VOA_GCMS	100-NR-2
199-N-59	3/1/1989 0:00	N	75-35-4	1,1-Dichloroethene	10	ug/L	U	[NULL]	[NULL]	R	H0007K09	75-35-4	USTEST	8240_VOA_GCMS	100-NR-2
199-N-59	3/1/1989 0:00	N	75-35-4	1,1-Dichloroethene	10	ug/L	U	[NULL]	[NULL]	R	H0007K06	75-35-4	USTEST	8240_VOA_GCMS	100-NR-2
199-N-59	3/1/1989 0:00	N	57-14-7	1,1-Dimethylhydrazine	10	ug/L	U	[NULL]	[NULL]	R	H0007K09	57-14-7	USTEST	8240_VOA_GCMS	100-NR-2
199-N-59	3/1/1989 0:00	N	57-14-7	1,1-Dimethylhydrazine	10	ug/L	U	[NULL]	[NULL]	R	H0007K06	57-14-7	USTEST	8240_VOA_GCMS	100-NR-2
199-N-59	3/1/1989 0:00	N	634-66-2	1,2,3,4-Tetrachlorobenzene	10	ug/L	U	[NULL]	[NULL]	R	H0007K09	634-66-2	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	3/1/1989 0:00	N	634-66-2	1,2,3,4-Tetrachlorobenzene	10	ug/L	U	[NULL]	[NULL]	R	H0007K06	634-66-2	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	3/1/1989 0:00	N	634-90-2	1,2,3,5-Tetrachlorobenzene	10	ug/L	U	[NULL]	[NULL]	R	H0007K09	634-90-2	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	3/1/1989 0:00	N	634-90-2	1,2,3,5-Tetrachlorobenzene	10	ug/L	U	[NULL]	[NULL]	R	H0007K06	634-90-2	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	3/1/1989 0:00	N	87-61-6	1,2,3-Trichlorobenzene	10	ug/L	U	[NULL]	[NULL]	R	H0007K06	87-61-6	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	3/1/1989 0:00	N	87-61-6	1,2,3-Trichlorobenzene	10	ug/L	U	[NULL]	[NULL]	R	H0007K09	87-61-6	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	3/1/1989 0:00	N	96-18-4	1,2,3-Trichloropropane	10	ug/L	U	[NULL]	[NULL]	R	H0007K06	96-18-4	USTEST	8240_VOA_GCMS	100-NR-2
199-N-59	3/1/1989 0:00	N	96-18-4	1,2,3-Trichloropropane	10	ug/L	U	[NULL]	[NULL]	R	H0007K09	96-18-4	USTEST	8240_VOA_GCMS	100-NR-2
199-N-59	3/1/1989 0:00	N	95-94-3	1,2,4,5-Tetrachlorobenzene	10	ug/L	U	[NULL]	[NULL]	R	H0007K09	95-94-3	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	3/1/1989 0:00	N	95-94-3	1,2,4,5-Tetrachlorobenzene	10	ug/L	U	[NULL]	[NULL]	R	H0007K06	95-94-3	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	3/1/1989 0:00	N	120-82-1	1,2,4-Trichlorobenzene	10	ug/L	U	[NULL]	[NULL]	R	H0007K06	120-82-1	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	3/1/1989 0:00	N	120-82-1	1,2,4-Trichlorobenzene	10	ug/L	U	[NULL]	[NULL]	R	H0007K09	120-82-1	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	3/1/1989 0:00	N	96-12-8	1,2-Dibromo-3-chloropropane	10	ug/L	U	[NULL]	[NULL]	R	H0007K06	96-12-8	USTEST	8240_VOA_GCMS	100-NR-2
199-N-59	3/1/1989 0:00	N	96-12-8	1,2-Dibromo-3-chloropropane	10	ug/L	U	[NULL]	[NULL]	R	H0007K09	96-12-8	USTEST	8240_VOA_GCMS	100-NR-2
199-N-59	3/1/1989 0:00	N	106-93-4	1,2-Dibromoethane	10	ug/L	U	[NULL]	[NULL]	R	H0007K06	106-93-4	USTEST	8240_VOA_GCMS	100-NR-2
199-N-59	3/1/1989 0:00	N	106-93-4	1,2-Dibromoethane	10	ug/L	U	[NULL]	[NULL]	R	H0007K09	106-93-4	USTEST	8240_VOA_GCMS	100-NR-2
199-N-59	3/1/1989 0:00	N	95-50-1	1,2-Dichlorobenzene	10	ug/L	U	[NULL]	[NULL]	R	H0007K06	95-50-1	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	3/1/1989 0:00	N	95-50-1	1,2-Dichlorobenzene	10	ug/L	U	[NULL]	[NULL]	R	H0007K09	95-50-1	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	3/1/1989 0:00	N	107-06-2	1,2-Dichloroethane	5	ug/L	U	[NULL]	[NULL]	R	H0007K06	107-06-2	USTEST	8240_VOA_GCMS	100-NR-2
199-N-59	3/1/1989 0:00	N	107-06-2	1,2-Dichloroethane	5	ug/L	U	[NULL]	[NULL]	R	H0007K09	107-06-2	USTEST	8240_VOA_GCMS	100-NR-2
199-N-59	3/1/1989 0:00	N	78-87-5	1,2-Dichloropropane	5	ug/L	U	[NULL]	[NULL]	R	H0007K06	78-87-5	USTEST	8240_VOA_GCMS	100-NR-2
199-N-59	3/1/1989 0:00	N	78-87-5	1,2-Dichloropropane	5	ug/L	U	[NULL]	[NULL]	R	H0007K09	78-87-5	USTEST	8240_VOA_GCMS	100-NR-2
199-N-59	3/1/1989 0:00	N	540-73-8	1,2-Dimethylhydrazine	10	ug/L	U	[NULL]	[NULL]	R	H0007K06	540-73-8	USTEST	8240_VOA_GCMS	100-NR-2
199-N-59	3/1/1989 0:00	N	540-73-8	1,2-Dimethylhydrazine	10	ug/L	U	[NULL]	[NULL]	R	H0007K09	540-73-8	USTEST	8240_VOA_GCMS	100-NR-2
199-N-59	3/1/1989 0:00	N	122-66-7	1,2-Diphenylhydrazine	10	ug/L	U	[NULL]	[NULL]	R	H0007K09	122-66-7	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	3/1/1989 0:00	N	122-66-7	1,2-Diphenylhydrazine	10	ug/L	U	[NULL]	[NULL]	R	H0007K06	122-66-7	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	3/1/1989 0:00	N	108-70-3	1,3,5-Trichlorobenzene	10	ug/L	U	[NULL]	[NULL]	R	H0007K06	108-70-3	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	3/1/1989 0:00	N	108-70-3	1,3,5-Trichlorobenzene	10	ug/L	U	[NULL]	[NULL]	R	H0007K09	108-70-3	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	3/1/1989 0:00	N	541-73-1	1,3-Dichlorobenzene	10	ug/L	U	[NULL]	[NULL]	R	H0007K09	541-73-1	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	3/1/1989 0:00	N	541-73-1	1,3-Dichlorobenzene	10	ug/L	U	[NULL]	[NULL]	R	H0007K06	541-73-1	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	3/1/1989 0:00	N	542-75-6	1,3-Dichloropropene	5	ug/L	U	[NULL]	[NULL]	R	H0007K09	542-75-6	USTEST	8240_VOA_GCMS	100-NR-2
199-N-59	3/1/1989 0:00	N	542-75-6	1,3-Dichloropropene	5	ug/L	U	[NULL]	[NULL]	R	H0007K06	542-75-6	USTEST	8240_VOA_GCMS	100-NR-2

WELL NAME	SAMP DATE TIME	FILTERED FLAG	STD CON ID	STD CON LONGNAME	STD VALUE RPTD	STD ANAL UNITS RPTD	LAB QUALIFIER	REVIEW QUALIFIER	VALIDATION QUALIFIER	COLLECTION PURPOSE	SAMP NUM	CON ID	LAB CODE	METHOD NAME	GW AREA OF INTEREST
199-N-59	3/1/1989 0:00	N	106-46-7	1,4-Dichlorobenzene	10	ug/L	U	[NULL]	[NULL]	R	H0007K06	106-46-7	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	3/1/1989 0:00	N	106-46-7	1,4-Dichlorobenzene	5	ug/L	U	[NULL]	[NULL]	R	H0007K09	106-46-7	USTEST	8240_VOA_GCMS	100-NR-2
199-N-59	3/1/1989 0:00	N	106-46-7	1,4-Dichlorobenzene	5	ug/L	U	[NULL]	[NULL]	R	H0007K06	106-46-7	USTEST	8240_VOA_GCMS	100-NR-2
199-N-59	3/1/1989 0:00	N	106-46-7	1,4-Dichlorobenzene	10	ug/L	U	[NULL]	[NULL]	R	H0007K09	106-46-7	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	3/1/1989 0:00	N	123-91-1	1,4-Dioxane	500	ug/L	U	[NULL]	[NULL]	R	H0007K09	123-91-1	USTEST	8240_VOA_GCMS	100-NR-2
199-N-59	3/1/1989 0:00	N	123-91-1	1,4-Dioxane	500	ug/L	U	[NULL]	[NULL]	R	H0007K06	123-91-1	USTEST	8240_VOA_GCMS	100-NR-2
199-N-59	3/1/1989 0:00	N	130-15-4	1,4-Naphthoquinone	10	ug/L	U	[NULL]	[NULL]	R	H0007K09	130-15-4	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	3/1/1989 0:00	N	130-15-4	1,4-Naphthoquinone	10	ug/L	U	[NULL]	[NULL]	R	H0007K06	130-15-4	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	3/1/1989 0:00	N	5344-82-1	1-(o-Chlorophenyl)thiourea	200	ug/L	U	[NULL]	[NULL]	R	H0007K06	5344-82-1	USTEST	8330_THIOUREA_M	100-NR-2
199-N-59	3/1/1989 0:00	N	5344-82-1	1-(o-Chlorophenyl)thiourea	200	ug/L	U	[NULL]	[NULL]	R	H0007K09	5344-82-1	USTEST	8330_THIOUREA_M	100-NR-2
199-N-59	3/1/1989 0:00	N	591-08-2	1-Acetyl-2-thiourea	200	ug/L	U	[NULL]	[NULL]	R	H0007K06	591-08-2	USTEST	8330_THIOUREA_M	100-NR-2
199-N-59	3/1/1989 0:00	N	591-08-2	1-Acetyl-2-thiourea	200	ug/L	U	[NULL]	[NULL]	R	H0007K09	591-08-2	USTEST	8330_THIOUREA_M	100-NR-2
199-N-59	3/1/1989 0:00	N	71-36-3	1-Butanol	10000	ug/L	U	[NULL]	[NULL]	R	H0007K09	71-36-3	USTEST	GC_DIRECT	100-NR-2
199-N-59	3/1/1989 0:00	N	71-36-3	1-Butanol	10000	ug/L	U	[NULL]	[NULL]	R	H0007K06	71-36-3	USTEST	GC_DIRECT	100-NR-2
199-N-59	3/1/1989 0:00	N	L60	1-Butynol	10000	ug/L	U	[NULL]	[NULL]	R	H0007K06	L60	USTEST	GC_DIRECT	100-NR-2
199-N-59	3/1/1989 0:00	N	L60	1-Butynol	10000	ug/L	U	[NULL]	[NULL]	R	H0007K09	L60	USTEST	GC_DIRECT	100-NR-2
199-N-59	3/1/1989 0:00	N	106-89-8	1-Chloro-2,3-epoxypropane	10	ug/L	U	[NULL]	[NULL]	R	H0007K09	106-89-8	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	3/1/1989 0:00	N	106-89-8	1-Chloro-2,3-epoxypropane	10	ug/L	U	[NULL]	[NULL]	R	H0007K06	106-89-8	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	3/1/1989 0:00	N	86-88-4	1-Naphthyl-2-thiourea	200	ug/L	U	[NULL]	[NULL]	R	H0007K09	86-88-4	USTEST	8330_THIOUREA_M	100-NR-2
199-N-59	3/1/1989 0:00	N	86-88-4	1-Naphthyl-2-thiourea	200	ug/L	U	[NULL]	[NULL]	R	H0007K06	86-88-4	USTEST	8330_THIOUREA_M	100-NR-2
199-N-59	3/1/1989 0:00	N	134-32-7	1-Naphthylamine	10	ug/L	U	[NULL]	[NULL]	R	H0007K06	134-32-7	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	3/1/1989 0:00	N	134-32-7	1-Naphthylamine	10	ug/L	U	[NULL]	[NULL]	R	H0007K09	134-32-7	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	3/1/1989 0:00	N	71-23-8	1-Propanol	10000	ug/L	U	[NULL]	[NULL]	R	H0007K06	71-23-8	USTEST	GC_DIRECT	100-NR-2
199-N-59	3/1/1989 0:00	N	71-23-8	1-Propanol	10000	ug/L	U	[NULL]	[NULL]	R	H0007K09	71-23-8	USTEST	GC_DIRECT	100-NR-2
199-N-59	3/1/1989 0:00	N	58-90-2	2,3,4,6-Tetrachlorophenol	10	ug/L	U	[NULL]	[NULL]	R	H0007K09	58-90-2	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	3/1/1989 0:00	N	58-90-2	2,3,4,6-Tetrachlorophenol	10	ug/L	U	[NULL]	[NULL]	R	H0007K06	58-90-2	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	3/1/1989 0:00	N	1746-01-6	2,3,7,8-Tetrachlorodibenzo-p-dioxin	0.01	ug/L	U	[NULL]	[NULL]	R	H0007K09	1746-01-6	USTEST	8280_DIOXINS_GCMS	100-NR-2
199-N-59	3/1/1989 0:00	N	1746-01-6	2,3,7,8-Tetrachlorodibenzo-p-dioxin	0.01	ug/L	U	[NULL]	[NULL]	R	H0007K06	1746-01-6	USTEST	8280_DIOXINS_GCMS	100-NR-2
199-N-59	3/1/1989 0:00	N	93-76-5	2,4,5-T(2,4,5-Trichlorophenoxyacetic acid)	2	ug/L	U	[NULL]	[NULL]	R	H0007K06	93-76-5	USTEST	8150_HERBICIDE_GC	100-NR-2
199-N-59	3/1/1989 0:00	N	93-76-5	2,4,5-T(2,4,5-Trichlorophenoxyacetic acid)	2	ug/L	U	[NULL]	[NULL]	R	H0007K09	93-76-5	USTEST	8150_HERBICIDE_GC	100-NR-2
199-N-59	3/1/1989 0:00	N	93-72-1	2,4,5-TP(2-(2,4,5-Trichlorophenoxy)propionic acid)Silvex	2	ug/L	U	[NULL]	[NULL]	R	H0007K06	93-72-1	USTEST	8150_HERBICIDE_GC	100-NR-2
199-N-59	3/1/1989 0:00	N	93-72-1	2,4,5-TP(2-(2,4,5-Trichlorophenoxy)propionic acid)Silvex	2	ug/L	U	[NULL]	[NULL]	R	H0007K09	93-72-1	USTEST	8150_HERBICIDE_GC	100-NR-2
199-N-59	3/1/1989 0:00	N	95-95-4	2,4,5-Trichlorophenol	10	ug/L	U	[NULL]	[NULL]	R	H0007K09	95-95-4	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	3/1/1989 0:00	N	95-95-4	2,4,5-Trichlorophenol	10	ug/L	U	[NULL]	[NULL]	R	H0007K06	95-95-4	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	3/1/1989 0:00	N	88-06-2	2,4,6-Trichlorophenol	10	ug/L	U	[NULL]	[NULL]	R	H0007K09	88-06-2	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	3/1/1989 0:00	N	88-06-2	2,4,6-Trichlorophenol	10	ug/L	U	[NULL]	[NULL]	R	H0007K06	88-06-2	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	3/1/1989 0:00	N	94-75-7	2,4-D(2,4-Dichlorophenoxyacetic acid)	2	ug/L	U	[NULL]	[NULL]	R	H0007K06	94-75-7	USTEST	8150_HERBICIDE_GC	100-NR-2

WELL NAME	SAMP DATE TIME	FILTERED FLAG	STD CON ID	STD CON LONGNAME	STD VALUE RPTD	STD ANAL UNITS RPTD	LAB QUALIFIER	REVIEW QUALIFIER	VALIDATION QUALIFIER	COLLECTION PURPOSE	SAMP NUM	CON ID	LAB CODE	METHOD NAME	GW AREA OF INTEREST
199-N-59	3/1/1989 0:00	N	94-75-7	2,4-D(2,4-Dichlorophenoxyacetic acid)	2	ug/L	U	[NULL]	[NULL]	R	H0007K09	94-75-7	USTEST	8150_HERBICIDE_GC	100-NR-2
199-N-59	3/1/1989 0:00	N	120-83-2	2,4-Dichlorophenol	10	ug/L	U	[NULL]	[NULL]	R	H0007K09	120-83-2	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	3/1/1989 0:00	N	120-83-2	2,4-Dichlorophenol	10	ug/L	U	[NULL]	[NULL]	R	H0007K06	120-83-2	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	3/1/1989 0:00	N	51-28-5	2,4-Dinitrophenol	10	ug/L	U	[NULL]	[NULL]	R	H0007K06	51-28-5	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	3/1/1989 0:00	N	51-28-5	2,4-Dinitrophenol	10	ug/L	U	[NULL]	[NULL]	R	H0007K09	51-28-5	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	3/1/1989 0:00	N	121-14-2	2,4-Dinitrotoluene	10	ug/L	U	[NULL]	[NULL]	R	H0007K06	121-14-2	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	3/1/1989 0:00	N	121-14-2	2,4-Dinitrotoluene	10	ug/L	U	[NULL]	[NULL]	R	H0007K09	121-14-2	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	3/1/1989 0:00	N	87-65-0	2,6-Dichlorophenol	10	ug/L	U	[NULL]	[NULL]	R	H0007K06	87-65-0	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	3/1/1989 0:00	N	87-65-0	2,6-Dichlorophenol	10	ug/L	U	[NULL]	[NULL]	R	H0007K09	87-65-0	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	3/1/1989 0:00	N	606-20-2	2,6-Dinitrotoluene	10	ug/L	U	[NULL]	[NULL]	R	H0007K09	606-20-2	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	3/1/1989 0:00	N	606-20-2	2,6-Dinitrotoluene	10	ug/L	U	[NULL]	[NULL]	R	H0007K06	606-20-2	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	3/1/1989 0:00	N	53-96-3	2-Acetylaminofluorene	10	ug/L	U	[NULL]	[NULL]	R	H0007K09	53-96-3	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	3/1/1989 0:00	N	53-96-3	2-Acetylaminofluorene	10	ug/L	U	[NULL]	[NULL]	R	H0007K06	53-96-3	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	3/1/1989 0:00	N	78-93-3	2-Butanone	10	ug/L	U	[NULL]	[NULL]	R	H0007K09	78-93-3	USTEST	8240_VOA_GCMS	100-NR-2
199-N-59	3/1/1989 0:00	N	78-93-3	2-Butanone	10	ug/L	U	[NULL]	[NULL]	R	H0007K06	78-93-3	USTEST	8240_VOA_GCMS	100-NR-2
199-N-59	3/1/1989 0:00	N	110-75-8	2-Chloroethyl vinyl ether	5	ug/L	U	[NULL]	[NULL]	R	H0007K09	110-75-8	USTEST	8240_VOA_GCMS	100-NR-2
199-N-59	3/1/1989 0:00	N	110-75-8	2-Chloroethyl vinyl ether	5	ug/L	U	[NULL]	[NULL]	R	H0007K06	110-75-8	USTEST	8240_VOA_GCMS	100-NR-2
199-N-59	3/1/1989 0:00	N	91-58-7	2-Chloronaphthalene	10	ug/L	U	[NULL]	[NULL]	R	H0007K09	91-58-7	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	3/1/1989 0:00	N	91-58-7	2-Chloronaphthalene	10	ug/L	U	[NULL]	[NULL]	R	H0007K06	91-58-7	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	3/1/1989 0:00	N	95-57-8	2-Chlorophenol	10	ug/L	U	[NULL]	[NULL]	R	H0007K09	95-57-8	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	3/1/1989 0:00	N	95-57-8	2-Chlorophenol	10	ug/L	U	[NULL]	[NULL]	R	H0007K06	95-57-8	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	3/1/1989 0:00	N	131-89-5	2-Cyclohexyl-4,6-dinitrophenol	10	ug/L	U	[NULL]	[NULL]	R	H0007K09	131-89-5	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	3/1/1989 0:00	N	131-89-5	2-Cyclohexyl-4,6-dinitrophenol	10	ug/L	U	[NULL]	[NULL]	R	H0007K06	131-89-5	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	3/1/1989 0:00	N	591-78-6	2-Hexanone	50	ug/L	U	[NULL]	[NULL]	R	H0007K09	591-78-6	USTEST	8240_VOA_GCMS	100-NR-2
199-N-59	3/1/1989 0:00	N	591-78-6	2-Hexanone	50	ug/L	U	[NULL]	[NULL]	R	H0007K06	591-78-6	USTEST	8240_VOA_GCMS	100-NR-2
199-N-59	3/1/1989 0:00	N	116-06-3	2-Methyl-2-(methylthio)propionaldehyde-o-(methylcarbonyl) ox	10	ug/L	U	[NULL]	[NULL]	R	H0007K09	116-06-3	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	3/1/1989 0:00	N	116-06-3	2-Methyl-2-(methylthio)propionaldehyde-o-(methylcarbonyl) ox	10	ug/L	U	[NULL]	[NULL]	R	H0007K06	116-06-3	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	3/1/1989 0:00	N	75-55-8	2-Methylaziridine	10	ug/L	U	[NULL]	[NULL]	R	H0007K09	75-55-8	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	3/1/1989 0:00	N	75-55-8	2-Methylaziridine	10	ug/L	U	[NULL]	[NULL]	R	H0007K06	75-55-8	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	3/1/1989 0:00	N	75-86-5	2-Methyllactonitrile	10	ug/L	U	[NULL]	[NULL]	R	H0007K09	75-86-5	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	3/1/1989 0:00	N	75-86-5	2-Methyllactonitrile	10	ug/L	U	[NULL]	[NULL]	R	H0007K06	75-86-5	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	3/1/1989 0:00	N	91-57-6	2-Methylnaphthalene	10	ug/L	U	[NULL]	[NULL]	R	H0007K09	91-57-6	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	3/1/1989 0:00	N	91-57-6	2-Methylnaphthalene	10	ug/L	U	[NULL]	[NULL]	R	H0007K06	91-57-6	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	3/1/1989 0:00	N	91-59-8	2-Naphthylamine	10	ug/L	U	[NULL]	[NULL]	R	H0007K09	91-59-8	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	3/1/1989 0:00	N	91-59-8	2-Naphthylamine	10	ug/L	U	[NULL]	[NULL]	R	H0007K06	91-59-8	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	3/1/1989 0:00	N	88-74-4	2-Nitroaniline	10	ug/L	U	[NULL]	[NULL]	R	H0007K09	88-74-4	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	3/1/1989 0:00	N	88-74-4	2-Nitroaniline	10	ug/L	U	[NULL]	[NULL]	R	H0007K06	88-74-4	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	3/1/1989 0:00	N	88-75-5	2-Nitrophenol	10	ug/L	U	[NULL]	[NULL]	R	H0007K06	88-75-5	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	3/1/1989 0:00	N	88-75-5	2-Nitrophenol	10	ug/L	U	[NULL]	[NULL]	R	H0007K09	88-75-5	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	3/1/1989 0:00	N	108-10-1	2-Pentanone, 4-Methyl	10	ug/L	U	[NULL]	[NULL]	R	H0007K09	108-10-1	USTEST	8240_VOA_GCMS	100-NR-2
199-N-59	3/1/1989 0:00	N	108-10-1	2-Pentanone, 4-Methyl	10	ug/L	U	[NULL]	[NULL]	R	H0007K06	108-10-1	USTEST	8240_VOA_GCMS	100-NR-2
199-N-59	3/1/1989 0:00	N	109-06-8	2-Picoline	10	ug/L	U	[NULL]	[NULL]	R	H0007K06	109-06-8	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	3/1/1989 0:00	N	109-06-8	2-Picoline	10	ug/L	U	[NULL]	[NULL]	R	H0007K09	109-06-8	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	3/1/1989 0:00	N	107-19-7	2-Propyn-1-ol	10000	ug/L	U	[NULL]	[NULL]	R	H0007K06	107-19-7	USTEST	GC_DIRECT	100-NR-2
199-N-59	3/1/1989 0:00	N	107-19-7	2-Propyn-1-ol	10000	ug/L	U	[NULL]	[NULL]	R	H0007K09	107-19-7	USTEST	GC_DIRECT	100-NR-2

WELL NAME	SAMP DATE TIME	FILTERED FLAG	STD CON ID	STD CON LONGNAME	STD VALUE RPTD	STD ANAL UNITS RPTD	LAB QUALIFIER	REVIEW QUALIFIER	VALIDATION QUALIFIER	COLLECTION PURPOSE	SAMP NUM	CON ID	LAB CODE	METHOD NAME	GW AREA OF INTEREST
199-N-59	3/1/1989 0:00	N	91-94-1	3,3'-Dichlorobenzidine	10	ug/L	U	[NULL]	[NULL]	R	H0007K06	91-94-1	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	3/1/1989 0:00	N	91-94-1	3,3'-Dichlorobenzidine	10	ug/L	U	[NULL]	[NULL]	R	H0007K09	91-94-1	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	3/1/1989 0:00	N	119-90-4	3,3'-Dimethoxybenzidine	10	ug/L	U	[NULL]	[NULL]	R	H0007K09	119-90-4	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	3/1/1989 0:00	N	119-90-4	3,3'-Dimethoxybenzidine	10	ug/L	U	[NULL]	[NULL]	R	H0007K06	119-90-4	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	3/1/1989 0:00	N	119-93-7	3,3'-Dimethylbenzidine	10	ug/L	U	[NULL]	[NULL]	R	H0007K06	119-93-7	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	3/1/1989 0:00	N	119-93-7	3,3'-Dimethylbenzidine	10	ug/L	U	[NULL]	[NULL]	R	H0007K09	119-93-7	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	3/1/1989 0:00	N	542-76-7	3-Chloropropionitrile	10000	ug/L	U	[NULL]	[NULL]	R	H0007K06	542-76-7	USTEST	GC_DIRECT	100-NR-2
199-N-59	3/1/1989 0:00	N	542-76-7	3-Chloropropionitrile	10000	ug/L	U	[NULL]	[NULL]	R	H0007K09	542-76-7	USTEST	GC_DIRECT	100-NR-2
199-N-59	3/1/1989 0:00	N	56-49-5	3-Methylcholanthrene	10	ug/L	U	[NULL]	[NULL]	R	H0007K09	56-49-5	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	3/1/1989 0:00	N	56-49-5	3-Methylcholanthrene	10	ug/L	U	[NULL]	[NULL]	R	H0007K06	56-49-5	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	3/1/1989 0:00	N	99-09-2	3-Nitroaniline	10	ug/L	U	[NULL]	[NULL]	R	H0007K06	99-09-2	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	3/1/1989 0:00	N	99-09-2	3-Nitroaniline	10	ug/L	U	[NULL]	[NULL]	R	H0007K09	99-09-2	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	3/1/1989 0:00	N	72-54-8	4,4'-DDD (Dichlorodiphenyldichloroethane)	0.1	ug/L	U	[NULL]	[NULL]	R	H0007K06	72-54-8	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-59	3/1/1989 0:00	N	72-54-8	4,4'-DDD (Dichlorodiphenyldichloroethane)	0.1	ug/L	U	[NULL]	[NULL]	R	H0007K09	72-54-8	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-59	3/1/1989 0:00	N	72-55-9	4,4'-DDE (Dichlorodiphenyldichloroethylene)	0.1	ug/L	U	[NULL]	[NULL]	R	H0007K06	72-55-9	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-59	3/1/1989 0:00	N	72-55-9	4,4'-DDE (Dichlorodiphenyldichloroethylene)	0.1	ug/L	U	[NULL]	[NULL]	R	H0007K09	72-55-9	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-59	3/1/1989 0:00	N	50-29-3	4,4'-DDT (Dichlorodiphenyltrichloroethane)	0.1	ug/L	U	[NULL]	[NULL]	R	H0007K06	50-29-3	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-59	3/1/1989 0:00	N	50-29-3	4,4'-DDT (Dichlorodiphenyltrichloroethane)	0.1	ug/L	U	[NULL]	[NULL]	R	H0007K09	50-29-3	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-59	3/1/1989 0:00	N	101-14-4	4,4'-Methylenebis(2-chloroaniline)	10	ug/L	U	[NULL]	[NULL]	R	H0007K09	101-14-4	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	3/1/1989 0:00	N	101-14-4	4,4'-Methylenebis(2-chloroaniline)	10	ug/L	U	[NULL]	[NULL]	R	H0007K06	101-14-4	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	3/1/1989 0:00	N	534-52-1	4,6-Dinitro-2-methylphenol	10	ug/L	U	[NULL]	[NULL]	R	H0007K09	534-52-1	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	3/1/1989 0:00	N	534-52-1	4,6-Dinitro-2-methylphenol	10	ug/L	U	[NULL]	[NULL]	R	H0007K06	534-52-1	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	3/1/1989 0:00	N	92-67-1	4-Aminobiphenyl	10	ug/L	U	[NULL]	[NULL]	R	H0007K09	92-67-1	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	3/1/1989 0:00	N	92-67-1	4-Aminobiphenyl	10	ug/L	U	[NULL]	[NULL]	R	H0007K06	92-67-1	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	3/1/1989 0:00	N	101-55-3	4-Bromophenylphenyl ether	10	ug/L	U	[NULL]	[NULL]	R	H0007K06	101-55-3	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	3/1/1989 0:00	N	101-55-3	4-Bromophenylphenyl ether	10	ug/L	U	[NULL]	[NULL]	R	H0007K09	101-55-3	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	3/1/1989 0:00	N	59-50-7	4-Chloro-3-methylphenol	10	ug/L	U	[NULL]	[NULL]	R	H0007K09	59-50-7	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	3/1/1989 0:00	N	59-50-7	4-Chloro-3-methylphenol	10	ug/L	U	[NULL]	[NULL]	R	H0007K06	59-50-7	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	3/1/1989 0:00	N	106-47-8	4-Chloroaniline	10	ug/L	U	[NULL]	[NULL]	R	H0007K06	106-47-8	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	3/1/1989 0:00	N	106-47-8	4-Chloroaniline	10	ug/L	U	[NULL]	[NULL]	R	H0007K09	106-47-8	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	3/1/1989 0:00	N	100-01-6	4-Nitroaniline	10	ug/L	U	[NULL]	[NULL]	R	H0007K09	100-01-6	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	3/1/1989 0:00	N	100-01-6	4-Nitroaniline	10	ug/L	U	[NULL]	[NULL]	R	H0007K06	100-01-6	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	3/1/1989 0:00	N	100-02-7	4-Nitrophenol	10	ug/L	U	[NULL]	[NULL]	R	H0007K06	100-02-7	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	3/1/1989 0:00	N	100-02-7	4-Nitrophenol	10	ug/L	U	[NULL]	[NULL]	R	H0007K09	100-02-7	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	3/1/1989 0:00	N	56-57-5	4-Nitroquinoline-1-oxide	10	ug/L	U	[NULL]	[NULL]	R	H0007K06	56-57-5	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	3/1/1989 0:00	N	56-57-5	4-Nitroquinoline-1-oxide	10	ug/L	U	[NULL]	[NULL]	R	H0007K09	56-57-5	USTEST	8270_SVOA_GCMS	100-NR-2

WELL NAME	SAMP DATE TIME	FILTERED FLAG	STD CON ID	STD CON LONGNAME	STD VALUE RPTD	STD ANAL UNITS RPTD	LAB QUALIFIER	REVIEW QUALIFIER	VALIDATION QUALIFIER	COLLECTION PURPOSE	SAMP NUM	CON ID	LAB CODE	METHOD NAME	GW AREA OF INTEREST
199-N-59	3/1/1989 0:00	N	2763-96-4	5-(Aminomethyl)-3-isoxazolol	10	ug/L	U	[NULL]	[NULL]	R	H0007K09	2763-96-4	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	3/1/1989 0:00	N	2763-96-4	5-(Aminomethyl)-3-isoxazolol	10	ug/L	U	[NULL]	[NULL]	R	H0007K06	2763-96-4	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	3/1/1989 0:00	N	99-55-8	5-Nitro-o-toluidine	10	ug/L	U	[NULL]	[NULL]	R	H0007K06	99-55-8	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	3/1/1989 0:00	N	99-55-8	5-Nitro-o-toluidine	10	ug/L	U	[NULL]	[NULL]	R	H0007K09	99-55-8	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	3/1/1989 0:00	N	57-97-6	7,12-Dimethylbenz[a]anthracene	10	ug/L	U	[NULL]	[NULL]	R	H0007K09	57-97-6	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	3/1/1989 0:00	N	57-97-6	7,12-Dimethylbenz[a]anthracene	10	ug/L	U	[NULL]	[NULL]	R	H0007K06	57-97-6	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	3/1/1989 0:00	N	194-59-2	7H-Dibenzo[c,g]carbazole	10	ug/L	U	[NULL]	[NULL]	R	H0007K06	194-59-2	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	3/1/1989 0:00	N	194-59-2	7H-Dibenzo[c,g]carbazole	10	ug/L	U	[NULL]	[NULL]	R	H0007K09	194-59-2	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	3/1/1989 0:00	N	83-32-9	Acenaphthene	10	ug/L	U	[NULL]	[NULL]	R	H0007K09	83-32-9	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	3/1/1989 0:00	N	83-32-9	Acenaphthene	10	ug/L	U	[NULL]	[NULL]	R	H0007K06	83-32-9	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	3/1/1989 0:00	N	208-96-8	Acenaphthylene	10	ug/L	U	[NULL]	[NULL]	R	H0007K06	208-96-8	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	3/1/1989 0:00	N	208-96-8	Acenaphthylene	10	ug/L	U	[NULL]	[NULL]	R	H0007K09	208-96-8	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	3/1/1989 0:00	N	67-64-1	Acetone	10	ug/L	U	[NULL]	[NULL]	R	H0007K06	67-64-1	USTEST	8240_VOA_GCMS	100-NR-2
199-N-59	3/1/1989 0:00	N	67-64-1	Acetone	10	ug/L	U	[NULL]	[NULL]	R	H0007K09	67-64-1	USTEST	8240_VOA_GCMS	100-NR-2
199-N-59	3/1/1989 0:00	N	67-64-1	Acetone	10	ug/L	U	[NULL]	[NULL]	R	H0007K06	67-64-1	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	3/1/1989 0:00	N	67-64-1	Acetone	10	ug/L	U	[NULL]	[NULL]	R	H0007K09	67-64-1	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	3/1/1989 0:00	N	75-05-8	Acetonitrile	10	ug/L	U	[NULL]	[NULL]	R	H0007K09	75-05-8	USTEST	8240_VOA_GCMS	100-NR-2
199-N-59	3/1/1989 0:00	N	75-05-8	Acetonitrile	10	ug/L	U	[NULL]	[NULL]	R	H0007K06	75-05-8	USTEST	8240_VOA_GCMS	100-NR-2
199-N-59	3/1/1989 0:00	N	98-86-2	Acetophenone	10	ug/L	U	[NULL]	[NULL]	R	H0007K09	98-86-2	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	3/1/1989 0:00	N	98-86-2	Acetophenone	10	ug/L	U	[NULL]	[NULL]	R	H0007K06	98-86-2	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	3/1/1989 0:00	N	107-02-8	Acrolein	10	ug/L	U	[NULL]	[NULL]	R	H0007K06	107-02-8	USTEST	8240_VOA_GCMS	100-NR-2
199-N-59	3/1/1989 0:00	N	107-02-8	Acrolein	10	ug/L	U	[NULL]	[NULL]	R	H0007K09	107-02-8	USTEST	8240_VOA_GCMS	100-NR-2
199-N-59	3/1/1989 0:00	N	79-06-1	Acrylamide	10000	ug/L	U	[NULL]	[NULL]	R	H0007K09	79-06-1	USTEST	GC_DIRECT	100-NR-2
199-N-59	3/1/1989 0:00	N	79-06-1	Acrylamide	10000	ug/L	U	[NULL]	[NULL]	R	H0007K06	79-06-1	USTEST	GC_DIRECT	100-NR-2
199-N-59	3/1/1989 0:00	N	107-13-1	Acrylonitrile	10	ug/L	U	[NULL]	[NULL]	R	H0007K06	107-13-1	USTEST	8240_VOA_GCMS	100-NR-2
199-N-59	3/1/1989 0:00	N	107-13-1	Acrylonitrile	10	ug/L	U	[NULL]	[NULL]	R	H0007K09	107-13-1	USTEST	8240_VOA_GCMS	100-NR-2
199-N-59	3/1/1989 0:00	N	309-00-2	Aldrin	0.1	ug/L	U	[NULL]	[NULL]	R	H0007K09	309-00-2	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-59	3/1/1989 0:00	N	309-00-2	Aldrin	0.1	ug/L	U	[NULL]	[NULL]	R	H0007K06	309-00-2	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-59	3/1/1989 0:00	N	107-18-6	Allyl alcohol	10000	ug/L	U	[NULL]	[NULL]	R	H0007K09	107-18-6	USTEST	GC_DIRECT	100-NR-2
199-N-59	3/1/1989 0:00	N	107-18-6	Allyl alcohol	10000	ug/L	U	[NULL]	[NULL]	R	H0007K06	107-18-6	USTEST	GC_DIRECT	100-NR-2
199-N-59	3/1/1989 0:00	N	107-05-1	Allyl chloride	100	ug/L	U	[NULL]	[NULL]	R	H0007K09	107-05-1	USTEST	8240_VOA_GCMS	100-NR-2
199-N-59	3/1/1989 0:00	N	107-05-1	Allyl chloride	100	ug/L	U	[NULL]	[NULL]	R	H0007K06	107-05-1	USTEST	8240_VOA_GCMS	100-NR-2
199-N-59	3/1/1989 0:00	N	ALPHAHI	Alpha	0.601	pCi/L	U	[NULL]	[NULL]	R	H0007K06	ALPHAHI	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-59	3/1/1989 0:00	N	ALPHAHI	Alpha	0.29	pCi/L	U	[NULL]	[NULL]	R	H0007K09	ALPHAHI	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-59	3/1/1989 0:00	N	319-84-6	Alpha-BHC	0.1	ug/L	U	[NULL]	[NULL]	R	H0007K06	319-84-6	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-59	3/1/1989 0:00	N	319-84-6	Alpha-BHC	0.1	ug/L	U	[NULL]	[NULL]	R	H0007K09	319-84-6	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-59	3/1/1989 0:00	N	7429-90-5	Aluminum	379	ug/L	[NULL]	[NULL]	[NULL]	R	H0007K09	7429-90-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	3/1/1989 0:00	N	7429-90-5	Aluminum	315	ug/L	[NULL]	[NULL]	[NULL]	R	H0007K06	7429-90-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	3/1/1989 0:00	Y	7429-90-5	Aluminum	302	ug/L	[NULL]	[NULL]	[NULL]	R	H0007K06F	7429-90-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	3/1/1989 0:00	Y	7429-90-5	Aluminum	296	ug/L	[NULL]	[NULL]	[NULL]	R	H0007K09F	7429-90-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	3/1/1989 0:00	N	61-82-5	Amitrole	10	ug/L	U	[NULL]	[NULL]	R	H0007K06	61-82-5	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	3/1/1989 0:00	N	61-82-5	Amitrole	10	ug/L	U	[NULL]	[NULL]	R	H0007K09	61-82-5	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	3/1/1989 0:00	N	14798-03-9	Ammonium ion	50	ug/L	U	[NULL]	[NULL]	R	H0007K09	14798-03-9	USTEST	D1426D_AMMONIUM	100-NR-2
199-N-59	3/1/1989 0:00	N	14798-03-9	Ammonium ion	50	ug/L	U	[NULL]	[NULL]	R	H0007K06	14798-03-9	USTEST	D1426D_AMMONIUM	100-NR-2
199-N-59	3/1/1989 0:00	N	62-53-3	Aniline	10	ug/L	U	[NULL]	[NULL]	R	H0007K06	62-53-3	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	3/1/1989 0:00	N	62-53-3	Aniline	10	ug/L	U	[NULL]	[NULL]	R	H0007K09	62-53-3	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	3/1/1989 0:00	N	120-12-7	Anthracene	10	ug/L	U	[NULL]	[NULL]	R	H0007K09	120-12-7	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	3/1/1989 0:00	N	120-12-7	Anthracene	10	ug/L	U	[NULL]	[NULL]	R	H0007K06	120-12-7	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	3/1/1989 0:00	N	7440-36-0	Antimony	100	ug/L	U	[NULL]	[NULL]	R	H0007K06	7440-36-0	USTEST	6010_METALS_ICP	100-NR-2

WELL NAME	SAMP DATE TIME	FILTERED FLAG	STD CON ID	STD CON LONGNAME	STD VALUE RPTD	STD ANAL UNITS RPTD	LAB QUALIFIER	REVIEW QUALIFIER	VALIDATION QUALIFIER	COLLECTION PURPOSE	SAMP NUM	CON ID	LAB CODE	METHOD NAME	GW AREA OF INTEREST
199-N-59	3/1/1989 0:00	Y	7440-36-0	Antimony	100	ug/L	U	[NULL]	[NULL]	R	H0007K09F	7440-36-0	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	3/1/1989 0:00	N	7440-36-0	Antimony	100	ug/L	U	[NULL]	[NULL]	R	H0007K09	7440-36-0	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	3/1/1989 0:00	Y	7440-36-0	Antimony	100	ug/L	U	[NULL]	[NULL]	R	H0007K06F	7440-36-0	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	3/1/1989 0:00	N	140-57-8	Aramite	10	ug/L	U	[NULL]	[NULL]	R	H0007K09	140-57-8	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	3/1/1989 0:00	N	140-57-8	Aramite	10	ug/L	U	[NULL]	[NULL]	R	H0007K06	140-57-8	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	3/1/1989 0:00	N	12674-11-2	Aroclor-1016	1	ug/L	U	[NULL]	[NULL]	R	H0007K06	12674-11-2	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-59	3/1/1989 0:00	N	12674-11-2	Aroclor-1016	1	ug/L	U	[NULL]	[NULL]	R	H0007K09	12674-11-2	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-59	3/1/1989 0:00	N	11104-28-2	Aroclor-1221	1	ug/L	U	[NULL]	[NULL]	R	H0007K06	11104-28-2	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-59	3/1/1989 0:00	N	11104-28-2	Aroclor-1221	1	ug/L	U	[NULL]	[NULL]	R	H0007K09	11104-28-2	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-59	3/1/1989 0:00	N	11141-16-5	Aroclor-1232	1	ug/L	U	[NULL]	[NULL]	R	H0007K09	11141-16-5	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-59	3/1/1989 0:00	N	11141-16-5	Aroclor-1232	1	ug/L	U	[NULL]	[NULL]	R	H0007K06	11141-16-5	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-59	3/1/1989 0:00	N	53469-21-9	Aroclor-1242	1	ug/L	U	[NULL]	[NULL]	R	H0007K09	53469-21-9	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-59	3/1/1989 0:00	N	53469-21-9	Aroclor-1242	1	ug/L	U	[NULL]	[NULL]	R	H0007K06	53469-21-9	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-59	3/1/1989 0:00	N	12672-29-6	Aroclor-1248	1	ug/L	U	[NULL]	[NULL]	R	H0007K06	12672-29-6	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-59	3/1/1989 0:00	N	12672-29-6	Aroclor-1248	1	ug/L	U	[NULL]	[NULL]	R	H0007K09	12672-29-6	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-59	3/1/1989 0:00	N	11097-69-1	Aroclor-1254	1	ug/L	U	[NULL]	[NULL]	R	H0007K06	11097-69-1	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-59	3/1/1989 0:00	N	11097-69-1	Aroclor-1254	1	ug/L	U	[NULL]	[NULL]	R	H0007K09	11097-69-1	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-59	3/1/1989 0:00	N	11096-82-5	Aroclor-1260	1	ug/L	U	[NULL]	[NULL]	R	H0007K06	11096-82-5	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-59	3/1/1989 0:00	N	11096-82-5	Aroclor-1260	1	ug/L	U	[NULL]	[NULL]	R	H0007K09	11096-82-5	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-59	3/1/1989 0:00	N	7440-38-2	Arsenic	5	ug/L	U	[NULL]	[NULL]	R	H0007K06	7440-38-2	USTEST	7060_AS_GFAA	100-NR-2
199-N-59	3/1/1989 0:00	N	7440-38-2	Arsenic	5	ug/L	U	[NULL]	[NULL]	R	H0007K09	7440-38-2	USTEST	7060_AS_GFAA	100-NR-2
199-N-59	3/1/1989 0:00	N	H37	Arsenic, filtered	5	ug/L	U	[NULL]	[NULL]	R	H0007K06	H37	USTEST	UNKNOWN_METALS	100-NR-2
199-N-59	3/1/1989 0:00	N	H37	Arsenic, filtered	5	ug/L	U	[NULL]	[NULL]	R	H0007K09	H37	USTEST	UNKNOWN_METALS	100-NR-2
199-N-59	3/1/1989 0:00	N	492-80-8	Auramine	10	ug/L	U	[NULL]	[NULL]	R	H0007K09	492-80-8	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	3/1/1989 0:00	N	492-80-8	Auramine	10	ug/L	U	[NULL]	[NULL]	R	H0007K06	492-80-8	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	3/1/1989 0:00	Y	7440-39-3	Barium	18	ug/L	[NULL]	[NULL]	[NULL]	R	H0007K06F	7440-39-3	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	3/1/1989 0:00	N	7440-39-3	Barium	20	ug/L	[NULL]	[NULL]	[NULL]	R	H0007K09	7440-39-3	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	3/1/1989 0:00	Y	7440-39-3	Barium	20	ug/L	[NULL]	[NULL]	[NULL]	R	H0007K09F	7440-39-3	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	3/1/1989 0:00	N	7440-39-3	Barium	18	ug/L	[NULL]	[NULL]	[NULL]	R	H0007K06	7440-39-3	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	3/1/1989 0:00	N	225-51-4	Benz[c]acridine	10	ug/L	U	[NULL]	[NULL]	R	H0007K09	225-51-4	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	3/1/1989 0:00	N	225-51-4	Benz[c]acridine	10	ug/L	U	[NULL]	[NULL]	R	H0007K06	225-51-4	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	3/1/1989 0:00	N	71-43-2	Benzene	5	ug/L	U	[NULL]	[NULL]	R	H0007K09	71-43-2	USTEST	8240_VOA_GCMS	100-NR-2
199-N-59	3/1/1989 0:00	N	71-43-2	Benzene	5	ug/L	U	[NULL]	[NULL]	R	H0007K06	71-43-2	USTEST	8240_VOA_GCMS	100-NR-2
199-N-59	3/1/1989 0:00	N	108-98-5	Benzenethiol	10	ug/L	U	[NULL]	[NULL]	R	H0007K09	108-98-5	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	3/1/1989 0:00	N	108-98-5	Benzenethiol	10	ug/L	U	[NULL]	[NULL]	R	H0007K06	108-98-5	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	3/1/1989 0:00	N	92-87-5	Benzidine	10	ug/L	U	[NULL]	[NULL]	R	H0007K09	92-87-5	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	3/1/1989 0:00	N	92-87-5	Benzidine	10	ug/L	U	[NULL]	[NULL]	R	H0007K06	92-87-5	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	3/1/1989 0:00	N	56-55-3	Benzo(a)anthracene	10	ug/L	U	[NULL]	[NULL]	R	H0007K09	56-55-3	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	3/1/1989 0:00	N	56-55-3	Benzo(a)anthracene	10	ug/L	U	[NULL]	[NULL]	R	H0007K06	56-55-3	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	3/1/1989 0:00	N	50-32-8	Benzo(a)pyrene	10	ug/L	U	[NULL]	[NULL]	R	H0007K06	50-32-8	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	3/1/1989 0:00	N	50-32-8	Benzo(a)pyrene	10	ug/L	U	[NULL]	[NULL]	R	H0007K09	50-32-8	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	3/1/1989 0:00	N	205-99-2	Benzo(b)fluoranthene	10	ug/L	U	[NULL]	[NULL]	R	H0007K06	205-99-2	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	3/1/1989 0:00	N	205-99-2	Benzo(b)fluoranthene	10	ug/L	U	[NULL]	[NULL]	R	H0007K09	205-99-2	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	3/1/1989 0:00	N	191-24-2	Benzo(ghi)perylene	10	ug/L	U	[NULL]	[NULL]	R	H0007K09	191-24-2	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	3/1/1989 0:00	N	191-24-2	Benzo(ghi)perylene	10	ug/L	U	[NULL]	[NULL]	R	H0007K06	191-24-2	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	3/1/1989 0:00	N	207-08-9	Benzo(k)fluoranthene	10	ug/L	U	[NULL]	[NULL]	R	H0007K06	207-08-9	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	3/1/1989 0:00	N	207-08-9	Benzo(k)fluoranthene	10	ug/L	U	[NULL]	[NULL]	R	H0007K09	207-08-9	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	3/1/1989 0:00	N	205-82-3	Benzo[j]fluoranthene	10	ug/L	U	[NULL]	[NULL]	R	H0007K06	205-82-3	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	3/1/1989 0:00	N	205-82-3	Benzo[j]fluoranthene	10	ug/L	U	[NULL]	[NULL]	R	H0007K09	205-82-3	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	3/1/1989 0:00	N	100-51-6	Benzyl alcohol	10	ug/L	U	[NULL]	[NULL]	R	H0007K06	100-51-6	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	3/1/1989 0:00	N	100-51-6	Benzyl alcohol	10	ug/L	U	[NULL]	[NULL]	R	H0007K09	100-51-6	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	3/1/1989 0:00	N	100-44-7	Benzyl chloride	10	ug/L	U	[NULL]	[NULL]	R	H0007K06	100-44-7	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	3/1/1989 0:00	N	100-44-7	Benzyl chloride	10	ug/L	U	[NULL]	[NULL]	R	H0007K09	100-44-7	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	3/1/1989 0:00	N	7440-41-7	Beryllium	5	ug/L	U	[NULL]	[NULL]	R	H0007K09	7440-41-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	3/1/1989 0:00	N	7440-41-7	Beryllium	5	ug/L	U	[NULL]	[NULL]	R	H0007K06	7440-41-7	USTEST	6010_METALS_ICP	100-NR-2

WELL NAME	SAMP DATE TIME	FILTERED FLAG	STD CON ID	STD CON LONGNAME	STD VALUE RPTD	STD ANAL UNITS RPTD	LAB QUALIFIER	REVIEW QUALIFIER	VALIDATION QUALIFIER	COLLECTION PURPOSE	SAMP NUM	CON ID	LAB CODE	METHOD NAME	GW AREA OF INTEREST
199-N-59	3/1/1989 0:00	Y	7440-41-7	Beryllium	5	ug/L	U	[NULL]	[NULL]	R	H0007K09F	7440-41-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	3/1/1989 0:00	Y	7440-41-7	Beryllium	5	ug/L	U	[NULL]	[NULL]	R	H0007K06F	7440-41-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	3/1/1989 0:00	N	111-91-1	Bis(2-Chloroethoxy)methane	10	ug/L	U	[NULL]	[NULL]	R	H0007K09	111-91-1	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	3/1/1989 0:00	N	111-91-1	Bis(2-Chloroethoxy)methane	10	ug/L	U	[NULL]	[NULL]	R	H0007K06	111-91-1	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	3/1/1989 0:00	N	108-60-1	Bis(2-chloro-1-methylethyl)ether	10	ug/L	U	[NULL]	[NULL]	R	H0007K06	108-60-1	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	3/1/1989 0:00	N	108-60-1	Bis(2-chloro-1-methylethyl)ether	10	ug/L	U	[NULL]	[NULL]	R	H0007K09	108-60-1	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	3/1/1989 0:00	N	111-44-4	Bis(2-chloroethyl) ether	10	ug/L	U	[NULL]	[NULL]	R	H0007K06	111-44-4	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	3/1/1989 0:00	N	111-44-4	Bis(2-chloroethyl) ether	10	ug/L	U	[NULL]	[NULL]	R	H0007K09	111-44-4	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	3/1/1989 0:00	N	117-81-7	Bis(2-ethylhexyl) phthalate	10	ug/L	U	[NULL]	[NULL]	R	H0007K06	117-81-7	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	3/1/1989 0:00	N	117-81-7	Bis(2-ethylhexyl) phthalate	10	ug/L	U	[NULL]	[NULL]	R	H0007K09	117-81-7	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	3/1/1989 0:00	N	542-88-1	Bis(chloromethyl) ether	5	ug/L	U	[NULL]	[NULL]	R	H0007K09	542-88-1	USTEST	8240_VOA_GCMS	100-NR-2
199-N-59	3/1/1989 0:00	N	542-88-1	Bis(chloromethyl) ether	5	ug/L	U	[NULL]	[NULL]	R	H0007K06	542-88-1	USTEST	8240_VOA_GCMS	100-NR-2
199-N-59	3/1/1989 0:00	Y	7440-42-8	Boron	22	ug/L	[NULL]	[NULL]	[NULL]	R	H0007K09F	7440-42-8	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	3/1/1989 0:00	N	7440-42-8	Boron	20	ug/L	[NULL]	[NULL]	[NULL]	R	H0007K06	7440-42-8	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	3/1/1989 0:00	N	7440-42-8	Boron	16	ug/L	[NULL]	[NULL]	[NULL]	R	H0007K09	7440-42-8	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	3/1/1989 0:00	Y	7440-42-8	Boron	19	ug/L	[NULL]	[NULL]	[NULL]	R	H0007K06F	7440-42-8	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	3/1/1989 0:00	N	24959-67-9	Bromide	1000	ug/L	U	[NULL]	[NULL]	R	H0007K09	24959-67-9	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-59	3/1/1989 0:00	N	24959-67-9	Bromide	1000	ug/L	U	[NULL]	[NULL]	R	H0007K06	24959-67-9	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-59	3/1/1989 0:00	N	598-31-2	Bromoacetone	5	ug/L	U	[NULL]	[NULL]	R	H0007K06	598-31-2	USTEST	8240_VOA_GCMS	100-NR-2
199-N-59	3/1/1989 0:00	N	598-31-2	Bromoacetone	5	ug/L	U	[NULL]	[NULL]	R	H0007K09	598-31-2	USTEST	8240_VOA_GCMS	100-NR-2
199-N-59	3/1/1989 0:00	N	75-27-4	Bromodichloromethane	5	ug/L	U	[NULL]	[NULL]	R	H0007K09	75-27-4	USTEST	8240_VOA_GCMS	100-NR-2
199-N-59	3/1/1989 0:00	N	75-27-4	Bromodichloromethane	5	ug/L	U	[NULL]	[NULL]	R	H0007K06	75-27-4	USTEST	8240_VOA_GCMS	100-NR-2
199-N-59	3/1/1989 0:00	N	75-25-2	Bromoform	5	ug/L	U	[NULL]	[NULL]	R	H0007K06	75-25-2	USTEST	8240_VOA_GCMS	100-NR-2
199-N-59	3/1/1989 0:00	N	75-25-2	Bromoform	5	ug/L	U	[NULL]	[NULL]	R	H0007K09	75-25-2	USTEST	8240_VOA_GCMS	100-NR-2
199-N-59	3/1/1989 0:00	N	74-83-9	Bromomethane	10	ug/L	U	[NULL]	[NULL]	R	H0007K09	74-83-9	USTEST	8240_VOA_GCMS	100-NR-2
199-N-59	3/1/1989 0:00	N	74-83-9	Bromomethane	10	ug/L	U	[NULL]	[NULL]	R	H0007K06	74-83-9	USTEST	8240_VOA_GCMS	100-NR-2
199-N-59	3/1/1989 0:00	N	85-68-7	Butylbenzylphthalate	10	ug/L	U	[NULL]	[NULL]	R	H0007K06	85-68-7	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	3/1/1989 0:00	N	85-68-7	Butylbenzylphthalate	10	ug/L	U	[NULL]	[NULL]	R	H0007K09	85-68-7	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	3/1/1989 0:00	N	7440-43-9	Cadmium	2	ug/L	U	[NULL]	[NULL]	R	H0007K06	7440-43-9	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	3/1/1989 0:00	N	7440-43-9	Cadmium	2	ug/L	U	[NULL]	[NULL]	R	H0007K09	7440-43-9	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	3/1/1989 0:00	Y	7440-43-9	Cadmium	2	ug/L	U	[NULL]	[NULL]	R	H0007K06F	7440-43-9	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	3/1/1989 0:00	Y	7440-43-9	Cadmium	2	ug/L	U	[NULL]	[NULL]	R	H0007K09F	7440-43-9	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	3/1/1989 0:00	Y	7440-70-2	Calcium	47500	ug/L	[NULL]	[NULL]	[NULL]	R	H0007K09F	7440-70-2	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	3/1/1989 0:00	N	7440-70-2	Calcium	46400	ug/L	[NULL]	[NULL]	[NULL]	R	H0007K06	7440-70-2	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	3/1/1989 0:00	Y	7440-70-2	Calcium	45800	ug/L	[NULL]	[NULL]	[NULL]	R	H0007K06F	7440-70-2	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	3/1/1989 0:00	N	7440-70-2	Calcium	48700	ug/L	[NULL]	[NULL]	[NULL]	R	H0007K09	7440-70-2	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	3/1/1989 0:00	N	75-15-0	Carbon disulfide	10	ug/L	U	[NULL]	[NULL]	R	H0007K09	75-15-0	USTEST	8240_VOA_GCMS	100-NR-2
199-N-59	3/1/1989 0:00	N	75-15-0	Carbon disulfide	10	ug/L	U	[NULL]	[NULL]	R	H0007K06	75-15-0	USTEST	8240_VOA_GCMS	100-NR-2
199-N-59	3/1/1989 0:00	N	56-23-5	Carbon tetrachloride	5	ug/L	U	[NULL]	[NULL]	R	H0007K06	56-23-5	USTEST	8240_VOA_GCMS	100-NR-2
199-N-59	3/1/1989 0:00	N	56-23-5	Carbon tetrachloride	5	ug/L	U	[NULL]	[NULL]	R	H0007K09	56-23-5	USTEST	8240_VOA_GCMS	100-NR-2
199-N-59	3/1/1989 0:00	N	786-19-6	Carbophenothion	2	ug/L	U	[NULL]	[NULL]	R	H0007K06	786-19-6	USTEST	8140_PEST_GC	100-NR-2
199-N-59	3/1/1989 0:00	N	786-19-6	Carbophenothion	2	ug/L	U	[NULL]	[NULL]	R	H0007K09	786-19-6	USTEST	8140_PEST_GC	100-NR-2
199-N-59	3/1/1989 0:00	N	10045-97-3	Cesium-137	-0.722	pCi/L	U	[NULL]	[NULL]	R	H0007K06	10045-97-3	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-59	3/1/1989 0:00	N	57-74-9	Chlordane	1	ug/L	U	[NULL]	[NULL]	R	H0007K09	57-74-9	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-59	3/1/1989 0:00	N	57-74-9	Chlordane	1	ug/L	U	[NULL]	[NULL]	R	H0007K06	57-74-9	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-59	3/1/1989 0:00	N	16887-00-6	Chloride	3900	ug/L	[NULL]	[NULL]	[NULL]	R	H0007K06	16887-00-6	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-59	3/1/1989 0:00	N	16887-00-6	Chloride	3900	ug/L	[NULL]	[NULL]	[NULL]	R	H0007K09	16887-00-6	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-59	3/1/1989 0:00	N	494-03-1	Chlornaphazine	10	ug/L	U	[NULL]	[NULL]	R	H0007K06	494-03-1	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	3/1/1989 0:00	N	494-03-1	Chlornaphazine	10	ug/L	U	[NULL]	[NULL]	R	H0007K09	494-03-1	USTEST	8270_SVOA_GCMS	100-NR-2

WELL NAME	SAMP DATE TIME	FILTERED FLAG	STD CON ID	STD CON LONGNAME	STD VALUE RPTD	STD ANAL UNITS RPTD	LAB QUALIFIER	REVIEW QUALIFIER	VALIDATION QUALIFIER	COLLECTION PURPOSE	SAMP NUM	CON ID	LAB CODE	METHOD NAME	GW AREA OF INTEREST
199-N-59	3/1/1989 0:00	N	B44	Chloroalkyl ethers	10	ug/L	U	[NULL]	[NULL]	R	H0007K06	B44	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	3/1/1989 0:00	N	B44	Chloroalkyl ethers	10	ug/L	U	[NULL]	[NULL]	R	H0007K09	B44	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	3/1/1989 0:00	N	108-90-7	Chlorobenzene	5	ug/L	U	[NULL]	[NULL]	R	H0007K09	108-90-7	USTEST	8240_VOA_GCMS	100-NR-2
199-N-59	3/1/1989 0:00	N	108-90-7	Chlorobenzene	10	ug/L	U	[NULL]	[NULL]	R	H0007K06	108-90-7	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	3/1/1989 0:00	N	108-90-7	Chlorobenzene	5	ug/L	U	[NULL]	[NULL]	R	H0007K06	108-90-7	USTEST	8240_VOA_GCMS	100-NR-2
199-N-59	3/1/1989 0:00	N	108-90-7	Chlorobenzene	10	ug/L	U	[NULL]	[NULL]	R	H0007K09	108-90-7	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	3/1/1989 0:00	N	510-15-6	Chlorobenzilate	300	ug/L	U	[NULL]	[NULL]	R	H0007K09	510-15-6	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-59	3/1/1989 0:00	N	510-15-6	Chlorobenzilate	300	ug/L	U	[NULL]	[NULL]	R	H0007K06	510-15-6	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-59	3/1/1989 0:00	N	75-00-3	Chloroethane	10	ug/L	U	[NULL]	[NULL]	R	H0007K06	75-00-3	USTEST	8240_VOA_GCMS	100-NR-2
199-N-59	3/1/1989 0:00	N	75-00-3	Chloroethane	10	ug/L	U	[NULL]	[NULL]	R	H0007K09	75-00-3	USTEST	8240_VOA_GCMS	100-NR-2
199-N-59	3/1/1989 0:00	N	67-66-3	Chloroform	4	ug/L	U	[NULL]	[NULL]	R	H0007K06	67-66-3	USTEST	8240_VOA_GCMS	100-NR-2
199-N-59	3/1/1989 0:00	N	67-66-3	Chloroform	4	ug/L	U	[NULL]	[NULL]	R	H0007K09	67-66-3	USTEST	8240_VOA_GCMS	100-NR-2
199-N-59	3/1/1989 0:00	N	74-87-3	Chloromethane	10	ug/L	U	[NULL]	[NULL]	R	H0007K09	74-87-3	USTEST	8240_VOA_GCMS	100-NR-2
199-N-59	3/1/1989 0:00	N	74-87-3	Chloromethane	10	ug/L	U	[NULL]	[NULL]	R	H0007K06	74-87-3	USTEST	8240_VOA_GCMS	100-NR-2
199-N-59	3/1/1989 0:00	N	107-30-2	Chloromethyl methyl ether	10	ug/L	U	[NULL]	[NULL]	R	H0007K06	107-30-2	USTEST	8240_VOA_GCMS	100-NR-2
199-N-59	3/1/1989 0:00	N	107-30-2	Chloromethyl methyl ether	10	ug/L	U	[NULL]	[NULL]	R	H0007K09	107-30-2	USTEST	8240_VOA_GCMS	100-NR-2
199-N-59	3/1/1989 0:00	Y	7440-47-3	Chromium	10	ug/L	U	[NULL]	[NULL]	R	H0007K09F	7440-47-3	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	3/1/1989 0:00	Y	7440-47-3	Chromium	10	ug/L	U	[NULL]	[NULL]	R	H0007K06F	7440-47-3	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	3/1/1989 0:00	N	7440-47-3	Chromium	10	ug/L	U	[NULL]	[NULL]	R	H0007K06	7440-47-3	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	3/1/1989 0:00	N	7440-47-3	Chromium	10	ug/L	U	[NULL]	[NULL]	R	H0007K09	7440-47-3	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	3/1/1989 0:00	N	218-01-9	Chrysene	10	ug/L	U	[NULL]	[NULL]	R	H0007K06	218-01-9	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	3/1/1989 0:00	N	218-01-9	Chrysene	10	ug/L	U	[NULL]	[NULL]	R	H0007K09	218-01-9	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	3/1/1989 0:00	N	6358-53-8	Citrus red No. 2	1000	ug/L	U	[NULL]	[NULL]	R	H0007K06	6358-53-8	USTEST	CITRUS_RED	100-NR-2
199-N-59	3/1/1989 0:00	N	6358-53-8	Citrus red No. 2	1000	ug/L	U	[NULL]	[NULL]	R	H0007K09	6358-53-8	USTEST	CITRUS_RED	100-NR-2
199-N-59	3/1/1989 0:00	Y	7440-48-4	Cobalt	20	ug/L	U	[NULL]	[NULL]	R	H0007K09F	7440-48-4	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	3/1/1989 0:00	N	7440-48-4	Cobalt	20	ug/L	U	[NULL]	[NULL]	R	H0007K09	7440-48-4	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	3/1/1989 0:00	N	7440-48-4	Cobalt	20	ug/L	U	[NULL]	[NULL]	R	H0007K06	7440-48-4	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	3/1/1989 0:00	Y	7440-48-4	Cobalt	20	ug/L	U	[NULL]	[NULL]	R	H0007K06F	7440-48-4	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	3/1/1989 0:00	N	10198-40-0	Cobalt-60	0.783	pCi/L	U	[NULL]	[NULL]	R	H0007K06	10198-40-0	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-59	3/1/1989 0:00	N	COLIFORM	Coliform Bacteria	2.2	MPN	U	[NULL]	[NULL]	R	H0007K06	COLIFORM	USTEST	9131_COLIFORM	100-NR-2
199-N-59	3/1/1989 0:00	N	COLIFORM	Coliform Bacteria	2.2	MPN	U	[NULL]	[NULL]	R	H0007K09	COLIFORM	USTEST	9131_COLIFORM	100-NR-2
199-N-59	3/1/1989 0:00	Y	7440-50-8	Copper	10	ug/L	U	[NULL]	[NULL]	R	H0007K09F	7440-50-8	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	3/1/1989 0:00	N	7440-50-8	Copper	10	ug/L	U	[NULL]	[NULL]	R	H0007K09	7440-50-8	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	3/1/1989 0:00	Y	7440-50-8	Copper	10	ug/L	U	[NULL]	[NULL]	R	H0007K06F	7440-50-8	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	3/1/1989 0:00	N	7440-50-8	Copper	10	ug/L	U	[NULL]	[NULL]	R	H0007K06	7440-50-8	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	3/1/1989 0:00	N	4170-30-3	Crotonaldehyde	10	ug/L	U	[NULL]	[NULL]	R	H0007K09	4170-30-3	USTEST	8240_VOA_GCMS	100-NR-2
199-N-59	3/1/1989 0:00	N	4170-30-3	Crotonaldehyde	10	ug/L	U	[NULL]	[NULL]	R	H0007K06	4170-30-3	USTEST	8240_VOA_GCMS	100-NR-2
199-N-59	3/1/1989 0:00	N	57-12-5	Cyanide	10	ug/L	U	[NULL]	[NULL]	R	H0007K06	57-12-5	USTEST	9010_CYANIDE	100-NR-2
199-N-59	3/1/1989 0:00	N	57-12-5	Cyanide	10	ug/L	U	[NULL]	[NULL]	R	H0007K09	57-12-5	USTEST	9010_CYANIDE	100-NR-2
199-N-59	3/1/1989 0:00	N	319-86-8	Delta-BHC	0.1	ug/L	U	[NULL]	[NULL]	R	H0007K09	319-86-8	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-59	3/1/1989 0:00	N	319-86-8	Delta-BHC	0.1	ug/L	U	[NULL]	[NULL]	R	H0007K06	319-86-8	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-59	3/1/1989 0:00	N	84-74-2	Di-n-butylphthalate	10	ug/L	U	[NULL]	[NULL]	R	H0007K06	84-74-2	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	3/1/1989 0:00	N	84-74-2	Di-n-butylphthalate	10	ug/L	U	[NULL]	[NULL]	R	H0007K09	84-74-2	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	3/1/1989 0:00	N	117-84-0	Di-n-octylphthalate	10	ug/L	U	[NULL]	[NULL]	R	H0007K09	117-84-0	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	3/1/1989 0:00	N	117-84-0	Di-n-octylphthalate	10	ug/L	U	[NULL]	[NULL]	R	H0007K06	117-84-0	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	3/1/1989 0:00	N	2303-16-4	Diallate	10	ug/L	U	[NULL]	[NULL]	R	H0007K09	2303-16-4	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	3/1/1989 0:00	N	2303-16-4	Diallate	10	ug/L	U	[NULL]	[NULL]	R	H0007K06	2303-16-4	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	3/1/1989 0:00	N	226-36-8	Dibenz[a,h]acridine	10	ug/L	U	[NULL]	[NULL]	R	H0007K09	226-36-8	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	3/1/1989 0:00	N	226-36-8	Dibenz[a,h]acridine	10	ug/L	U	[NULL]	[NULL]	R	H0007K06	226-36-8	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	3/1/1989 0:00	N	53-70-3	Dibenz[a,h]anthracene	10	ug/L	U	[NULL]	[NULL]	R	H0007K09	53-70-3	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	3/1/1989 0:00	N	53-70-3	Dibenz[a,h]anthracene	10	ug/L	U	[NULL]	[NULL]	R	H0007K06	53-70-3	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	3/1/1989 0:00	N	224-42-0	Dibenz[a,j]acridine	10	ug/L	U	[NULL]	[NULL]	R	H0007K09	224-42-0	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	3/1/1989 0:00	N	224-42-0	Dibenz[a,j]acridine	10	ug/L	U	[NULL]	[NULL]	R	H0007K06	224-42-0	USTEST	8270_SVOA_GCMS	100-NR-2

WELL NAME	SAMP DATE TIME	FILTERED FLAG	STD CON ID	STD CON LONGNAME	STD VALUE RPTD	STD ANAL UNITS RPTD	LAB QUALIFIER	REVIEW QUALIFIER	VALIDATION QUALIFIER	COLLECTION PURPOSE	SAMP NUM	CON ID	LAB CODE	METHOD NAME	GW AREA OF INTEREST
199-N-59	3/1/1989 0:00	N	192-65-4	Dibenzo[a,e]pyrene	10	ug/L	U	[NULL]	[NULL]	R	H0007K09	192-65-4	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	3/1/1989 0:00	N	192-65-4	Dibenzo[a,e]pyrene	10	ug/L	U	[NULL]	[NULL]	R	H0007K06	192-65-4	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	3/1/1989 0:00	N	189-64-0	Dibenzo[a,h]pyrene	10	ug/L	U	[NULL]	[NULL]	R	H0007K06	189-64-0	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	3/1/1989 0:00	N	189-64-0	Dibenzo[a,h]pyrene	10	ug/L	U	[NULL]	[NULL]	R	H0007K09	189-64-0	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	3/1/1989 0:00	N	189-55-9	Dibenzo[a,i]pyrene	10	ug/L	U	[NULL]	[NULL]	R	H0007K09	189-55-9	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	3/1/1989 0:00	N	189-55-9	Dibenzo[a,i]pyrene	10	ug/L	U	[NULL]	[NULL]	R	H0007K06	189-55-9	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	3/1/1989 0:00	N	132-64-9	Dibenzofuran	10	ug/L	U	[NULL]	[NULL]	R	H0007K09	132-64-9	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	3/1/1989 0:00	N	132-64-9	Dibenzofuran	10	ug/L	U	[NULL]	[NULL]	R	H0007K06	132-64-9	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	3/1/1989 0:00	N	124-48-1	Dibromochloromethane	5	ug/L	U	[NULL]	[NULL]	R	H0007K06	124-48-1	USTEST	8240_VOA_GCMS	100-NR-2
199-N-59	3/1/1989 0:00	N	124-48-1	Dibromochloromethane	5	ug/L	U	[NULL]	[NULL]	R	H0007K09	124-48-1	USTEST	8240_VOA_GCMS	100-NR-2
199-N-59	3/1/1989 0:00	N	74-95-3	Dibromomethane	10	ug/L	U	[NULL]	[NULL]	R	H0007K06	74-95-3	USTEST	8240_VOA_GCMS	100-NR-2
199-N-59	3/1/1989 0:00	N	74-95-3	Dibromomethane	10	ug/L	U	[NULL]	[NULL]	R	H0007K09	74-95-3	USTEST	8240_VOA_GCMS	100-NR-2
199-N-59	3/1/1989 0:00	N	107-66-4	Dibutylphosphate	10000	ug/L	U	[NULL]	[NULL]	R	H0007K09	107-66-4	USTEST	70-MDBP	100-NR-2
199-N-59	3/1/1989 0:00	N	107-66-4	Dibutylphosphate	10000	ug/L	U	[NULL]	[NULL]	R	H0007K06	107-66-4	USTEST	70-MDBP	100-NR-2
199-N-59	3/1/1989 0:00	N	75-71-8	Dichlorodifluoromethane	10	ug/L	U	[NULL]	[NULL]	R	H0007K09	75-71-8	USTEST	8240_VOA_GCMS	100-NR-2
199-N-59	3/1/1989 0:00	N	75-71-8	Dichlorodifluoromethane	10	ug/L	U	[NULL]	[NULL]	R	H0007K06	75-71-8	USTEST	8240_VOA_GCMS	100-NR-2
199-N-59	3/1/1989 0:00	N	98-87-3	Dichloromethyl-benzene	10	ug/L	U	[NULL]	[NULL]	R	H0007K09	98-87-3	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	3/1/1989 0:00	N	98-87-3	Dichloromethyl-benzene	10	ug/L	U	[NULL]	[NULL]	R	H0007K06	98-87-3	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	3/1/1989 0:00	N	60-57-1	Dieldrin	0.1	ug/L	U	[NULL]	[NULL]	R	H0007K06	60-57-1	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-59	3/1/1989 0:00	N	60-57-1	Dieldrin	0.1	ug/L	U	[NULL]	[NULL]	R	H0007K09	60-57-1	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-59	3/1/1989 0:00	N	84-66-2	Diethylphthalate	10	ug/L	U	[NULL]	[NULL]	R	H0007K09	84-66-2	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	3/1/1989 0:00	N	84-66-2	Diethylphthalate	10	ug/L	U	[NULL]	[NULL]	R	H0007K06	84-66-2	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	3/1/1989 0:00	N	56-53-1	Diethylstilbesterol	200	ug/L	U	[NULL]	[NULL]	R	H0007K06	56-53-1	USTEST	8330_THIOUREA_M	100-NR-2
199-N-59	3/1/1989 0:00	N	56-53-1	Diethylstilbesterol	200	ug/L	U	[NULL]	[NULL]	R	H0007K09	56-53-1	USTEST	8330_THIOUREA_M	100-NR-2
199-N-59	3/1/1989 0:00	N	94-58-6	Dihydrosafrole	10	ug/L	U	[NULL]	[NULL]	R	H0007K09	94-58-6	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	3/1/1989 0:00	N	94-58-6	Dihydrosafrole	10	ug/L	U	[NULL]	[NULL]	R	H0007K06	94-58-6	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	3/1/1989 0:00	N	60-51-5	Dimethoate	2	ug/L	U	[NULL]	[NULL]	R	H0007K06	60-51-5	USTEST	8140_PEST_GC	100-NR-2
199-N-59	3/1/1989 0:00	N	60-51-5	Dimethoate	2	ug/L	U	[NULL]	[NULL]	R	H0007K09	60-51-5	USTEST	8140_PEST_GC	100-NR-2
199-N-59	3/1/1989 0:00	N	131-11-3	Dimethyl phthalate	10	ug/L	U	[NULL]	[NULL]	R	H0007K06	131-11-3	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	3/1/1989 0:00	N	131-11-3	Dimethyl phthalate	10	ug/L	U	[NULL]	[NULL]	R	H0007K09	131-11-3	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	3/1/1989 0:00	N	88-85-7	Dinoseb(2-secButyl-4,6-dinitrophenol)	10	ug/L	U	[NULL]	[NULL]	R	H0007K09	88-85-7	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	3/1/1989 0:00	N	88-85-7	Dinoseb(2-secButyl-4,6-dinitrophenol)	10	ug/L	U	[NULL]	[NULL]	R	H0007K06	88-85-7	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	3/1/1989 0:00	N	122-39-4	Diphenylamine	10	ug/L	U	[NULL]	[NULL]	R	H0007K06	122-39-4	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	3/1/1989 0:00	N	122-39-4	Diphenylamine	10	ug/L	U	[NULL]	[NULL]	R	H0007K09	122-39-4	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	3/1/1989 0:00	N	298-04-4	Disulfoton	2	ug/L	U	[NULL]	[NULL]	R	H0007K06	298-04-4	USTEST	8140_PEST_GC	100-NR-2
199-N-59	3/1/1989 0:00	N	298-04-4	Disulfoton	2	ug/L	U	[NULL]	[NULL]	R	H0007K09	298-04-4	USTEST	8140_PEST_GC	100-NR-2
199-N-59	3/1/1989 0:00	N	959-98-8	Endosulfan I	0.1	ug/L	U	[NULL]	[NULL]	R	H0007K06	959-98-8	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-59	3/1/1989 0:00	N	959-98-8	Endosulfan I	0.1	ug/L	U	[NULL]	[NULL]	R	H0007K09	959-98-8	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-59	3/1/1989 0:00	N	33213-65-9	Endosulfan II	0.1	ug/L	U	[NULL]	[NULL]	R	H0007K06	33213-65-9	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-59	3/1/1989 0:00	N	33213-65-9	Endosulfan II	0.1	ug/L	U	[NULL]	[NULL]	R	H0007K09	33213-65-9	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-59	3/1/1989 0:00	N	1031-07-8	Endosulfan sulfate	0.5	ug/L	U	[NULL]	[NULL]	R	H0007K09	1031-07-8	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-59	3/1/1989 0:00	N	1031-07-8	Endosulfan sulfate	0.5	ug/L	U	[NULL]	[NULL]	R	H0007K06	1031-07-8	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-59	3/1/1989 0:00	N	72-20-8	Endrin	0.1	ug/L	U	[NULL]	[NULL]	R	H0007K06	72-20-8	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-59	3/1/1989 0:00	N	72-20-8	Endrin	0.1	ug/L	U	[NULL]	[NULL]	R	H0007K09	72-20-8	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-59	3/1/1989 0:00	N	64-17-5	Ethanol	10000	ug/L	U	[NULL]	[NULL]	R	H0007K06	64-17-5	USTEST	GC_DIRECT	100-NR-2
199-N-59	3/1/1989 0:00	N	64-17-5	Ethanol	10000	ug/L	U	[NULL]	[NULL]	R	H0007K09	64-17-5	USTEST	GC_DIRECT	100-NR-2
199-N-59	3/1/1989 0:00	N	51-79-6	Ethyl carbamate (Urethane)	10000	ug/L	U	[NULL]	[NULL]	R	H0007K06	51-79-6	USTEST	GC_DIRECT	100-NR-2
199-N-59	3/1/1989 0:00	N	51-79-6	Ethyl carbamate (Urethane)	10000	ug/L	U	[NULL]	[NULL]	R	H0007K09	51-79-6	USTEST	GC_DIRECT	100-NR-2
199-N-59	3/1/1989 0:00	N	107-12-0	Ethyl cyanide	10000	ug/L	U	[NULL]	[NULL]	R	H0007K06	107-12-0	USTEST	GC_DIRECT	100-NR-2
199-N-59	3/1/1989 0:00	N	107-12-0	Ethyl cyanide	5	ug/L	U	[NULL]	[NULL]	R	H0007K09	107-12-0	USTEST	8240_VOA_GCMS	100-NR-2
199-N-59	3/1/1989 0:00	N	107-12-0	Ethyl cyanide	5	ug/L	U	[NULL]	[NULL]	R	H0007K06	107-12-0	USTEST	8240_VOA_GCMS	100-NR-2

WELL NAME	SAMP DATE TIME	FILTERED FLAG	STD CON ID	STD CON LONGNAME	STD VALUE RPTD	STD ANAL UNITS RPTD	LAB QUALIFIER	REVIEW QUALIFIER	VALIDATION QUALIFIER	COLLECTION PURPOSE	SAMP NUM	CON ID	LAB CODE	METHOD NAME	GW AREA OF INTEREST
199-N-59	3/1/1989 0:00	N	107-12-0	Ethyl cyanide	10000	ug/L	U	[NULL]	[NULL]	R	H0007K09	107-12-0	USTEST	GC_DIRECT	100-NR-2
199-N-59	3/1/1989 0:00	N	97-63-2	Ethyl methacrylate	10	ug/L	U	[NULL]	[NULL]	R	H0007K09	97-63-2	USTEST	8240_VOA_GCMS	100-NR-2
199-N-59	3/1/1989 0:00	N	97-63-2	Ethyl methacrylate	10	ug/L	U	[NULL]	[NULL]	R	H0007K06	97-63-2	USTEST	8240_VOA_GCMS	100-NR-2
199-N-59	3/1/1989 0:00	N	62-50-0	Ethyl methanesulfonate	10	ug/L	U	[NULL]	[NULL]	R	H0007K06	62-50-0	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	3/1/1989 0:00	N	62-50-0	Ethyl methanesulfonate	10	ug/L	U	[NULL]	[NULL]	R	H0007K09	62-50-0	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	3/1/1989 0:00	N	100-41-4	Ethylbenzene	5	ug/L	U	[NULL]	[NULL]	R	H0007K09	100-41-4	USTEST	8240_VOA_GCMS	100-NR-2
199-N-59	3/1/1989 0:00	N	100-41-4	Ethylbenzene	5	ug/L	U	[NULL]	[NULL]	R	H0007K06	100-41-4	USTEST	8240_VOA_GCMS	100-NR-2
199-N-59	3/1/1989 0:00	N	107-21-1	Ethylene glycol	10000	ug/L	U	[NULL]	[NULL]	R	H0007K06	107-21-1	USTEST	GC_DIRECT	100-NR-2
199-N-59	3/1/1989 0:00	N	107-21-1	Ethylene glycol	10000	ug/L	U	[NULL]	[NULL]	R	H0007K09	107-21-1	USTEST	GC_DIRECT	100-NR-2
199-N-59	3/1/1989 0:00	N	75-21-8	Ethylene oxide	10	ug/L	U	[NULL]	[NULL]	R	H0007K06	75-21-8	USTEST	8240_VOA_GCMS	100-NR-2
199-N-59	3/1/1989 0:00	N	75-21-8	Ethylene oxide	10	ug/L	U	[NULL]	[NULL]	R	H0007K09	75-21-8	USTEST	8240_VOA_GCMS	100-NR-2
199-N-59	3/1/1989 0:00	N	151-56-4	Ethyleneimine	10	ug/L	U	[NULL]	[NULL]	R	H0007K09	151-56-4	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	3/1/1989 0:00	N	151-56-4	Ethyleneimine	10	ug/L	U	[NULL]	[NULL]	R	H0007K06	151-56-4	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	3/1/1989 0:00	N	96-45-7	Ethylenethiourea	200	ug/L	U	[NULL]	[NULL]	R	H0007K09	96-45-7	USTEST	8330_THIOUREA_M	100-NR-2
199-N-59	3/1/1989 0:00	N	96-45-7	Ethylenethiourea	200	ug/L	U	[NULL]	[NULL]	R	H0007K06	96-45-7	USTEST	8330_THIOUREA_M	100-NR-2
199-N-59	3/1/1989 0:00	N	206-44-0	Fluoranthene	10	ug/L	U	[NULL]	[NULL]	R	H0007K06	206-44-0	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	3/1/1989 0:00	N	206-44-0	Fluoranthene	10	ug/L	U	[NULL]	[NULL]	R	H0007K09	206-44-0	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	3/1/1989 0:00	N	86-73-7	Fluorene	10	ug/L	U	[NULL]	[NULL]	R	H0007K06	86-73-7	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	3/1/1989 0:00	N	86-73-7	Fluorene	10	ug/L	U	[NULL]	[NULL]	R	H0007K09	86-73-7	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	3/1/1989 0:00	N	16984-48-8	Fluoride	500	ug/L	U	[NULL]	[NULL]	R	H0007K09	16984-48-8	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-59	3/1/1989 0:00	N	16984-48-8	Fluoride	500	ug/L	U	[NULL]	[NULL]	R	H0007K06	16984-48-8	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-59	3/1/1989 0:00	N	50-00-0	Formaldehyde	500	ug/L	U	[NULL]	[NULL]	R	H0007K06	50-00-0	USTEST	8240_VOA_GCMS	100-NR-2
199-N-59	3/1/1989 0:00	N	50-00-0	Formaldehyde	500	ug/L	U	[NULL]	[NULL]	R	H0007K09	50-00-0	USTEST	8240_VOA_GCMS	100-NR-2
199-N-59	3/1/1989 0:00	N	58-89-9	Gamma-BHC (Lindane)	0.1	ug/L	U	[NULL]	[NULL]	R	H0007K09	58-89-9	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-59	3/1/1989 0:00	N	58-89-9	Gamma-BHC (Lindane)	0.1	ug/L	U	[NULL]	[NULL]	R	H0007K06	58-89-9	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-59	3/1/1989 0:00	N	12587-47-2	Gross beta	2	pCi/L	U	[NULL]	[NULL]	R	H0007K06	12587-47-2	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-59	3/1/1989 0:00	N	12587-47-2	Gross beta	3.01	pCi/L	[NULL]	[NULL]	[NULL]	R	H0007K09	12587-47-2	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-59	3/1/1989 0:00	N	76-44-8	Heptachlor	0.1	ug/L	U	[NULL]	[NULL]	R	H0007K06	76-44-8	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-59	3/1/1989 0:00	N	76-44-8	Heptachlor	0.1	ug/L	U	[NULL]	[NULL]	R	H0007K09	76-44-8	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-59	3/1/1989 0:00	N	1024-57-3	Heptachlor epoxide	0.1	ug/L	U	[NULL]	[NULL]	R	H0007K06	1024-57-3	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-59	3/1/1989 0:00	N	1024-57-3	Heptachlor epoxide	0.1	ug/L	U	[NULL]	[NULL]	R	H0007K09	1024-57-3	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-59	3/1/1989 0:00	N	118-74-1	Hexachlorobenzene	10	ug/L	U	[NULL]	[NULL]	R	H0007K09	118-74-1	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	3/1/1989 0:00	N	118-74-1	Hexachlorobenzene	10	ug/L	U	[NULL]	[NULL]	R	H0007K06	118-74-1	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	3/1/1989 0:00	N	87-68-3	Hexachlorobutadiene	10	ug/L	U	[NULL]	[NULL]	R	H0007K09	87-68-3	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	3/1/1989 0:00	N	87-68-3	Hexachlorobutadiene	10	ug/L	U	[NULL]	[NULL]	R	H0007K06	87-68-3	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	3/1/1989 0:00	N	77-47-4	Hexachlorocyclopentadiene	10	ug/L	U	[NULL]	[NULL]	R	H0007K09	77-47-4	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	3/1/1989 0:00	N	77-47-4	Hexachlorocyclopentadiene	10	ug/L	U	[NULL]	[NULL]	R	H0007K06	77-47-4	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	3/1/1989 0:00	N	67-72-1	Hexachloroethane	10	ug/L	U	[NULL]	[NULL]	R	H0007K06	67-72-1	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	3/1/1989 0:00	N	67-72-1	Hexachloroethane	10	ug/L	U	[NULL]	[NULL]	R	H0007K09	67-72-1	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	3/1/1989 0:00	N	70-30-4	Hexachlorophene	10	ug/L	U	[NULL]	[NULL]	R	H0007K09	70-30-4	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	3/1/1989 0:00	N	70-30-4	Hexachlorophene	10	ug/L	U	[NULL]	[NULL]	R	H0007K06	70-30-4	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	3/1/1989 0:00	N	1888-71-7	Hexachloropropene	10	ug/L	U	[NULL]	[NULL]	R	H0007K09	1888-71-7	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	3/1/1989 0:00	N	1888-71-7	Hexachloropropene	10	ug/L	U	[NULL]	[NULL]	R	H0007K06	1888-71-7	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	3/1/1989 0:00	N	193-39-5	Indeno(1,2,3-cd)pyrene	10	ug/L	U	[NULL]	[NULL]	R	H0007K09	193-39-5	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	3/1/1989 0:00	N	193-39-5	Indeno(1,2,3-cd)pyrene	10	ug/L	U	[NULL]	[NULL]	R	H0007K06	193-39-5	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	3/1/1989 0:00	N	74-88-4	Iodomethane	10	ug/L	U	[NULL]	[NULL]	R	H0007K09	74-88-4	USTEST	8240_VOA_GCMS	100-NR-2
199-N-59	3/1/1989 0:00	N	74-88-4	Iodomethane	10	ug/L	U	[NULL]	[NULL]	R	H0007K06	74-88-4	USTEST	8240_VOA_GCMS	100-NR-2
199-N-59	3/1/1989 0:00	Y	7439-89-6	Iron	30	ug/L	U	[NULL]	[NULL]	R	H0007K06F	7439-89-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	3/1/1989 0:00	N	7439-89-6	Iron	30	ug/L	U	[NULL]	[NULL]	R	H0007K09	7439-89-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	3/1/1989 0:00	N	7439-89-6	Iron	30	ug/L	U	[NULL]	[NULL]	R	H0007K06	7439-89-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	3/1/1989 0:00	Y	7439-89-6	Iron	30	ug/L	U	[NULL]	[NULL]	R	H0007K09F	7439-89-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	3/1/1989 0:00	N	78-83-1	Isobutyl alcohol	10000	ug/L	U	[NULL]	[NULL]	R	H0007K09	78-83-1	USTEST	GC_DIRECT	100-NR-2
199-N-59	3/1/1989 0:00	N	78-83-1	Isobutyl alcohol	10000	ug/L	U	[NULL]	[NULL]	R	H0007K06	78-83-1	USTEST	GC_DIRECT	100-NR-2

WELL NAME	SAMP DATE TIME	FILTERED FLAG	STD CON ID	STD CON LONGNAME	STD VALUE RPTD	STD ANAL UNITS RPTD	LAB QUALIFIER	REVIEW QUALIFIER	VALIDATION QUALIFIER	COLLECTION PURPOSE	SAMP NUM	CON ID	LAB CODE	METHOD NAME	GW AREA OF INTEREST
199-N-59	3/1/1989 0:00	N	465-73-6	Isodrin	10	ug/L	U	[NULL]	[NULL]	R	H0007K09	465-73-6	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	3/1/1989 0:00	N	465-73-6	Isodrin	10	ug/L	U	[NULL]	[NULL]	R	H0007K06	465-73-6	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	3/1/1989 0:00	N	78-59-1	Isophorone	10	ug/L	U	[NULL]	[NULL]	R	H0007K06	78-59-1	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	3/1/1989 0:00	N	78-59-1	Isophorone	10	ug/L	U	[NULL]	[NULL]	R	H0007K09	78-59-1	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	3/1/1989 0:00	N	120-58-1	Isosafrole	10	ug/L	U	[NULL]	[NULL]	R	H0007K09	120-58-1	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	3/1/1989 0:00	N	120-58-1	Isosafrole	10	ug/L	U	[NULL]	[NULL]	R	H0007K06	120-58-1	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	3/1/1989 0:00	N	143-50-0	Kepone	1	ug/L	U	[NULL]	[NULL]	R	H0007K06	143-50-0	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-59	3/1/1989 0:00	N	143-50-0	Kepone	1	ug/L	U	[NULL]	[NULL]	R	H0007K09	143-50-0	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-59	3/1/1989 0:00	N	7439-92-1	Lead	5	ug/L	U	[NULL]	[NULL]	R	H0007K09	7439-92-1	USTEST	7421_PB_GFAA	100-NR-2
199-N-59	3/1/1989 0:00	N	7439-92-1	Lead	5	ug/L	U	[NULL]	[NULL]	R	H0007K09	7439-92-1	USTEST	UNKNOWN_METALS	100-NR-2
199-N-59	3/1/1989 0:00	N	7439-92-1	Lead	5	ug/L	U	[NULL]	[NULL]	R	H0007K06	7439-92-1	USTEST	UNKNOWN_METALS	100-NR-2
199-N-59	3/1/1989 0:00	N	7439-92-1	Lead	5	ug/L	U	[NULL]	[NULL]	R	H0007K06	7439-92-1	USTEST	7421_PB_GFAA	100-NR-2
199-N-59	3/1/1989 0:00	Y	7439-93-2	Lithium	10	ug/L	U	[NULL]	[NULL]	R	H0007K09F	7439-93-2	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	3/1/1989 0:00	Y	7439-93-2	Lithium	10	ug/L	U	[NULL]	[NULL]	R	H0007K06F	7439-93-2	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	3/1/1989 0:00	N	7439-93-2	Lithium	10	ug/L	U	[NULL]	[NULL]	R	H0007K06	7439-93-2	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	3/1/1989 0:00	N	7439-93-2	Lithium	10	ug/L	U	[NULL]	[NULL]	R	H0007K09	7439-93-2	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	3/1/1989 0:00	Y	7439-95-4	Magnesium	12100	ug/L	[NULL]	[NULL]	[NULL]	R	H0007K09F	7439-95-4	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	3/1/1989 0:00	Y	7439-95-4	Magnesium	11800	ug/L	[NULL]	[NULL]	[NULL]	R	H0007K06F	7439-95-4	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	3/1/1989 0:00	N	7439-95-4	Magnesium	12400	ug/L	[NULL]	[NULL]	[NULL]	R	H0007K09	7439-95-4	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	3/1/1989 0:00	N	7439-95-4	Magnesium	11800	ug/L	[NULL]	[NULL]	[NULL]	R	H0007K06	7439-95-4	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	3/1/1989 0:00	N	123-33-1	Maleic hydrazide	500	ug/L	U	[NULL]	[NULL]	R	H0007K06	123-33-1	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	3/1/1989 0:00	N	123-33-1	Maleic hydrazide	500	ug/L	U	[NULL]	[NULL]	R	H0007K09	123-33-1	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	3/1/1989 0:00	N	109-77-3	Malononitrile	10	ug/L	U	[NULL]	[NULL]	R	H0007K09	109-77-3	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	3/1/1989 0:00	N	109-77-3	Malononitrile	10	ug/L	U	[NULL]	[NULL]	R	H0007K06	109-77-3	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	3/1/1989 0:00	Y	7439-96-5	Manganese	195	ug/L	[NULL]	[NULL]	[NULL]	R	H0007K09F	7439-96-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	3/1/1989 0:00	N	7439-96-5	Manganese	188	ug/L	[NULL]	[NULL]	[NULL]	R	H0007K06	7439-96-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	3/1/1989 0:00	N	7439-96-5	Manganese	202	ug/L	[NULL]	[NULL]	[NULL]	R	H0007K09	7439-96-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	3/1/1989 0:00	Y	7439-96-5	Manganese	195	ug/L	[NULL]	[NULL]	[NULL]	R	H0007K06F	7439-96-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	3/1/1989 0:00	N	148-82-3	Melphalan	10	ug/L	U	[NULL]	[NULL]	R	H0007K06	148-82-3	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	3/1/1989 0:00	N	148-82-3	Melphalan	10	ug/L	U	[NULL]	[NULL]	R	H0007K09	148-82-3	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	3/1/1989 0:00	N	7439-97-6	Mercury	0.1	ug/L	U	[NULL]	[NULL]	R	H0007K06	7439-97-6	USTEST	7470_HG_CVAA	100-NR-2
199-N-59	3/1/1989 0:00	N	7439-97-6	Mercury	0.1	ug/L	U	[NULL]	[NULL]	R	H0007K06	7439-97-6	USTEST	UNKNOWN_METALS	100-NR-2
199-N-59	3/1/1989 0:00	N	126-98-7	Methacrylonitrile	10	ug/L	U	[NULL]	[NULL]	R	H0007K06	126-98-7	USTEST	8240_VOA_GCMS	100-NR-2
199-N-59	3/1/1989 0:00	N	126-98-7	Methacrylonitrile	10	ug/L	U	[NULL]	[NULL]	R	H0007K09	126-98-7	USTEST	8240_VOA_GCMS	100-NR-2
199-N-59	3/1/1989 0:00	N	74-93-1	Methanethiol	10	ug/L	U	[NULL]	[NULL]	R	H0007K06	74-93-1	USTEST	8240_VOA_GCMS	100-NR-2
199-N-59	3/1/1989 0:00	N	74-93-1	Methanethiol	10	ug/L	U	[NULL]	[NULL]	R	H0007K09	74-93-1	USTEST	8240_VOA_GCMS	100-NR-2
199-N-59	3/1/1989 0:00	N	91-80-5	Methapyrilene	10	ug/L	U	[NULL]	[NULL]	R	H0007K09	91-80-5	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	3/1/1989 0:00	N	91-80-5	Methapyrilene	10	ug/L	U	[NULL]	[NULL]	R	H0007K06	91-80-5	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	3/1/1989 0:00	N	16752-77-5	Metholonyl	10	ug/L	U	[NULL]	[NULL]	R	H0007K06	16752-77-5	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	3/1/1989 0:00	N	16752-77-5	Metholonyl	10	ug/L	U	[NULL]	[NULL]	R	H0007K09	16752-77-5	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	3/1/1989 0:00	N	72-43-5	Methoxychlor	3	ug/L	U	[NULL]	[NULL]	R	H0007K09	72-43-5	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-59	3/1/1989 0:00	N	72-43-5	Methoxychlor	3	ug/L	U	[NULL]	[NULL]	R	H0007K06	72-43-5	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-59	3/1/1989 0:00	N	80-62-6	Methyl methacrylate	10	ug/L	U	[NULL]	[NULL]	R	H0007K06	80-62-6	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	3/1/1989 0:00	N	80-62-6	Methyl methacrylate	10	ug/L	U	[NULL]	[NULL]	R	H0007K09	80-62-6	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	3/1/1989 0:00	N	66-27-3	Methyl methanesulfonate	10	ug/L	U	[NULL]	[NULL]	R	H0007K06	66-27-3	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	3/1/1989 0:00	N	66-27-3	Methyl methanesulfonate	10	ug/L	U	[NULL]	[NULL]	R	H0007K09	66-27-3	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	3/1/1989 0:00	N	298-00-0	Methyl parathion	2	ug/L	U	[NULL]	[NULL]	R	H0007K06	298-00-0	USTEST	8140_PEST_GC	100-NR-2
199-N-59	3/1/1989 0:00	N	298-00-0	Methyl parathion	2	ug/L	U	[NULL]	[NULL]	R	H0007K09	298-00-0	USTEST	8140_PEST_GC	100-NR-2
199-N-59	3/1/1989 0:00	N	75-09-2	Methylene chloride	5	ug/L	U	[NULL]	[NULL]	R	H0007K09	75-09-2	USTEST	8240_VOA_GCMS	100-NR-2
199-N-59	3/1/1989 0:00	N	75-09-2	Methylene chloride	5	ug/L	U	[NULL]	[NULL]	R	H0007K06	75-09-2	USTEST	8240_VOA_GCMS	100-NR-2
199-N-59	3/1/1989 0:00	N	56-04-2	Methylthiouracil	10	ug/L	U	[NULL]	[NULL]	R	H0007K06	56-04-2	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	3/1/1989 0:00	N	56-04-2	Methylthiouracil	10	ug/L	U	[NULL]	[NULL]	R	H0007K09	56-04-2	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	3/1/1989 0:00	N	7439-98-7	Molybdenum	40	ug/L	U	[NULL]	[NULL]	R	H0007K09	7439-98-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	3/1/1989 0:00	Y	7439-98-7	Molybdenum	40	ug/L	U	[NULL]	[NULL]	R	H0007K09F	7439-98-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	3/1/1989 0:00	Y	7439-98-7	Molybdenum	40	ug/L	U	[NULL]	[NULL]	R	H0007K06F	7439-98-7	USTEST	6010_METALS_ICP	100-NR-2

WELL NAME	SAMP DATE TIME	FILTERED FLAG	STD CON ID	STD CON LONGNAME	STD VALUE RPTD	STD ANAL UNITS RPTD	LAB QUALIFIER	REVIEW QUALIFIER	VALIDATION QUALIFIER	COLLECTION PURPOSE	SAMP NUM	CON ID	LAB CODE	METHOD NAME	GW AREA OF INTEREST
199-N-59	3/1/1989 0:00	N	7439-98-7	Molybdenum	40	ug/L	U	[NULL]	[NULL]	R	H0007K06	7439-98-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	3/1/1989 0:00	N	1623-15-0	Monobutyl phosphate	10000	ug/L	U	[NULL]	[NULL]	R	H0007K09	1623-15-0	USTEST	70-MDBP	100-NR-2
199-N-59	3/1/1989 0:00	N	1623-15-0	Monobutyl phosphate	10000	ug/L	U	[NULL]	[NULL]	R	H0007K06	1623-15-0	USTEST	70-MDBP	100-NR-2
199-N-59	3/1/1989 0:00	N	91-20-3	Naphthalene	10	ug/L	U	[NULL]	[NULL]	R	H0007K06	91-20-3	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	3/1/1989 0:00	N	91-20-3	Naphthalene	10	ug/L	U	[NULL]	[NULL]	R	H0007K09	91-20-3	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	3/1/1989 0:00	Y	7440-02-0	Nickel	10	ug/L	U	[NULL]	[NULL]	R	H0007K06F	7440-02-0	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	3/1/1989 0:00	N	7440-02-0	Nickel	10	ug/L	U	[NULL]	[NULL]	R	H0007K09	7440-02-0	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	3/1/1989 0:00	Y	7440-02-0	Nickel	10	ug/L	U	[NULL]	[NULL]	R	H0007K09F	7440-02-0	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	3/1/1989 0:00	N	7440-02-0	Nickel	10	ug/L	U	[NULL]	[NULL]	R	H0007K06	7440-02-0	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	3/1/1989 0:00	N	59-67-6	Nicotinic acid	100	ug/L	U	[NULL]	[NULL]	R	H0007K06	59-67-6	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	3/1/1989 0:00	N	59-67-6	Nicotinic acid	100	ug/L	U	[NULL]	[NULL]	R	H0007K09	59-67-6	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	3/1/1989 0:00	N	14797-55-8	Nitrate	3000	ug/L	[NULL]	[NULL]	[NULL]	R	H0007K06	C72	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-59	3/1/1989 0:00	N	14797-55-8	Nitrate	3100	ug/L	[NULL]	[NULL]	[NULL]	R	H0007K09	C72	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-59	3/1/1989 0:00	N	14797-65-0	Nitrite	1000	ug/L	U	[NULL]	[NULL]	R	H0007K09	14797-65-0	USTEST	ANIONS_IC	100-NR-2
199-N-59	3/1/1989 0:00	N	14797-65-0	Nitrite	1000	ug/L	U	[NULL]	[NULL]	R	H0007K06	14797-65-0	USTEST	ANIONS_IC	100-NR-2
199-N-59	3/1/1989 0:00	N	98-95-3	Nitrobenzene	10	ug/L	U	[NULL]	[NULL]	R	H0007K09	98-95-3	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	3/1/1989 0:00	N	98-95-3	Nitrobenzene	10	ug/L	U	[NULL]	[NULL]	R	H0007K06	98-95-3	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	3/1/1989 0:00	N	930-55-2	Nitrosopyrrolidine	10	ug/L	U	[NULL]	[NULL]	R	H0007K09	930-55-2	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	3/1/1989 0:00	N	930-55-2	Nitrosopyrrolidine	10	ug/L	U	[NULL]	[NULL]	R	H0007K06	930-55-2	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	3/1/1989 0:00	N	126-68-1	O,O,O-Triethyl phosphorothioate	10	ug/L	U	[NULL]	[NULL]	R	H0007K09	126-68-1	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	3/1/1989 0:00	N	126-68-1	O,O,O-Triethyl phosphorothioate	10	ug/L	U	[NULL]	[NULL]	R	H0007K06	126-68-1	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	3/1/1989 0:00	N	297-97-2	O,O-Diethyl O-2-pyrazinyl phosphorothioate	10	ug/L	U	[NULL]	[NULL]	R	H0007K06	297-97-2	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	3/1/1989 0:00	N	297-97-2	O,O-Diethyl O-2-pyrazinyl phosphorothioate	10	ug/L	U	[NULL]	[NULL]	R	H0007K09	297-97-2	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	3/1/1989 0:00	N	123-63-7	Paraldehyde	10000	ug/L	U	[NULL]	[NULL]	R	H0007K06	123-63-7	USTEST	GC_DIRECT	100-NR-2
199-N-59	3/1/1989 0:00	N	123-63-7	Paraldehyde	10000	ug/L	U	[NULL]	[NULL]	R	H0007K09	123-63-7	USTEST	GC_DIRECT	100-NR-2
199-N-59	3/1/1989 0:00	N	56-38-2	Parathion	2	ug/L	U	[NULL]	[NULL]	R	H0007K06	56-38-2	USTEST	8140_PEST_GC	100-NR-2
199-N-59	3/1/1989 0:00	N	56-38-2	Parathion	2	ug/L	U	[NULL]	[NULL]	R	H0007K09	56-38-2	USTEST	8140_PEST_GC	100-NR-2
199-N-59	3/1/1989 0:00	N	608-93-5	Pentachlorobenzene	10	ug/L	U	[NULL]	[NULL]	R	H0007K06	608-93-5	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	3/1/1989 0:00	N	608-93-5	Pentachlorobenzene	10	ug/L	U	[NULL]	[NULL]	R	H0007K09	608-93-5	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	3/1/1989 0:00	N	76-01-7	Pentachloroethane	10	ug/L	U	[NULL]	[NULL]	R	H0007K09	76-01-7	USTEST	8240_VOA_GCMS	100-NR-2
199-N-59	3/1/1989 0:00	N	76-01-7	Pentachloroethane	10	ug/L	U	[NULL]	[NULL]	R	H0007K06	76-01-7	USTEST	8240_VOA_GCMS	100-NR-2
199-N-59	3/1/1989 0:00	N	82-68-8	Pentachloronitrobenzene (PCNB)	10	ug/L	U	[NULL]	[NULL]	R	H0007K09	82-68-8	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	3/1/1989 0:00	N	82-68-8	Pentachloronitrobenzene (PCNB)	10	ug/L	U	[NULL]	[NULL]	R	H0007K06	82-68-8	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	3/1/1989 0:00	N	87-86-5	Pentachlorophenol	50	ug/L	U	[NULL]	[NULL]	R	H0007K09	87-86-5	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	3/1/1989 0:00	N	87-86-5	Pentachlorophenol	50	ug/L	U	[NULL]	[NULL]	R	H0007K06	87-86-5	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	3/1/1989 0:00	N	62-44-2	Phenacetin	10	ug/L	U	[NULL]	[NULL]	R	H0007K06	62-44-2	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	3/1/1989 0:00	N	62-44-2	Phenacetin	10	ug/L	U	[NULL]	[NULL]	R	H0007K09	62-44-2	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	3/1/1989 0:00	N	85-01-8	Phenanthrene	10	ug/L	U	[NULL]	[NULL]	R	H0007K06	85-01-8	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	3/1/1989 0:00	N	85-01-8	Phenanthrene	10	ug/L	U	[NULL]	[NULL]	R	H0007K09	85-01-8	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	3/1/1989 0:00	N	108-95-2	Phenol	10	ug/L	U	[NULL]	[NULL]	R	H0007K06	108-95-2	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	3/1/1989 0:00	N	108-95-2	Phenol	10	ug/L	U	[NULL]	[NULL]	R	H0007K09	108-95-2	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	3/1/1989 0:00	N	25265-76-3	Phenylenediamine	10	ug/L	U	[NULL]	[NULL]	R	H0007K06	25265-76-3	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	3/1/1989 0:00	N	25265-76-3	Phenylenediamine	10	ug/L	U	[NULL]	[NULL]	R	H0007K09	25265-76-3	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	3/1/1989 0:00	N	298-02-2	Phorate	2	ug/L	U	[NULL]	[NULL]	R	H0007K06	298-02-2	USTEST	8140_PEST_GC	100-NR-2
199-N-59	3/1/1989 0:00	N	298-02-2	Phorate	2	ug/L	U	[NULL]	[NULL]	R	H0007K09	298-02-2	USTEST	8140_PEST_GC	100-NR-2
199-N-59	3/1/1989 0:00	N	14265-44-2	Phosphate	1000	ug/L	U	[NULL]	[NULL]	R	H0007K09	14265-44-2	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-59	3/1/1989 0:00	N	14265-44-2	Phosphate	1000	ug/L	U	[NULL]	[NULL]	R	H0007K06	14265-44-2	USTEST	300.0_ANIONS_IC	100-NR-2

WELL NAME	SAMP DATE TIME	FILTERED FLAG	STD CON ID	STD CON LONGNAME	STD VALUE RPTD	STD ANAL UNITS RPTD	LAB QUALIFIER	REVIEW QUALIFIER	VALIDATION QUALIFIER	COLLECTION PURPOSE	SAMP NUM	CON ID	LAB CODE	METHOD NAME	GW AREA OF INTEREST
199-N-59	3/1/1989 0:00	N	C31	Phthalic acid esters	10	ug/L	U	[NULL]	[NULL]	R	H0007K06	C31	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	3/1/1989 0:00	N	C31	Phthalic acid esters	10	ug/L	U	[NULL]	[NULL]	R	H0007K09	C31	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	3/1/1989 0:00	N	136677-09-3	Polychlorinated dibenzo-p-dioxins	0.01	ug/L	U	[NULL]	[NULL]	R	H0007K06	136677-09-3	USTEST	8280_DIOXINS_GCMS	100-NR-2
199-N-59	3/1/1989 0:00	N	136677-09-3	Polychlorinated dibenzo-p-dioxins	0.01	ug/L	U	[NULL]	[NULL]	R	H0007K09	136677-09-3	USTEST	8280_DIOXINS_GCMS	100-NR-2
199-N-59	3/1/1989 0:00	N	136677-10-6	Polychlorinated dibenzofurans	0.01	ug/L	U	[NULL]	[NULL]	R	H0007K06	136677-10-6	USTEST	8280_DIOXINS_GCMS	100-NR-2
199-N-59	3/1/1989 0:00	N	136677-10-6	Polychlorinated dibenzofurans	0.01	ug/L	U	[NULL]	[NULL]	R	H0007K09	136677-10-6	USTEST	8280_DIOXINS_GCMS	100-NR-2
199-N-59	3/1/1989 0:00	N	7440-09-7	Potassium	3310	ug/L	[NULL]	[NULL]	[NULL]	R	H0007K09	7440-09-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	3/1/1989 0:00	Y	7440-09-7	Potassium	3270	ug/L	[NULL]	[NULL]	[NULL]	R	H0007K09F	7440-09-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	3/1/1989 0:00	Y	7440-09-7	Potassium	3180	ug/L	[NULL]	[NULL]	[NULL]	R	H0007K06F	7440-09-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	3/1/1989 0:00	N	7440-09-7	Potassium	3190	ug/L	[NULL]	[NULL]	[NULL]	R	H0007K06	7440-09-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	3/1/1989 0:00	N	23950-58-5	Pronamide	10	ug/L	U	[NULL]	[NULL]	R	H0007K06	23950-58-5	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	3/1/1989 0:00	N	23950-58-5	Pronamide	10	ug/L	U	[NULL]	[NULL]	R	H0007K09	23950-58-5	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	3/1/1989 0:00	N	129-00-0	Pyrene	10	ug/L	U	[NULL]	[NULL]	R	H0007K06	129-00-0	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	3/1/1989 0:00	N	129-00-0	Pyrene	10	ug/L	U	[NULL]	[NULL]	R	H0007K09	129-00-0	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	3/1/1989 0:00	N	110-86-1	Pyridine	500	ug/L	U	[NULL]	[NULL]	R	H0007K09	110-86-1	USTEST	8240_VOA_GCMS	100-NR-2
199-N-59	3/1/1989 0:00	N	110-86-1	Pyridine	500	ug/L	U	[NULL]	[NULL]	R	H0007K06	110-86-1	USTEST	8240_VOA_GCMS	100-NR-2
199-N-59	3/1/1989 0:00	N	7440-14-4	Radium	0.319	pCi/L	[NULL]	[NULL]	[NULL]	R	H0007K09	7440-14-4	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-59	3/1/1989 0:00	N	7440-14-4	Radium	0.191	pCi/L	[NULL]	[NULL]	[NULL]	R	H0007K06	7440-14-4	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-59	3/1/1989 0:00	N	50-55-5	Reserpine	10	ug/L	U	[NULL]	[NULL]	R	H0007K09	50-55-5	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	3/1/1989 0:00	N	50-55-5	Reserpine	10	ug/L	U	[NULL]	[NULL]	R	H0007K06	50-55-5	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	3/1/1989 0:00	N	108-46-3	Resorcinol	10	ug/L	U	[NULL]	[NULL]	R	H0007K06	108-46-3	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	3/1/1989 0:00	N	108-46-3	Resorcinol	10	ug/L	U	[NULL]	[NULL]	R	H0007K09	108-46-3	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	3/1/1989 0:00	N	13967-48-1	Ruthenium-106	63.5	pCi/L	[NULL]	[NULL]	[NULL]	R	H0007K06	13967-48-1	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-59	3/1/1989 0:00	N	94-59-7	Safrol	10	ug/L	U	[NULL]	[NULL]	R	H0007K09	94-59-7	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	3/1/1989 0:00	N	94-59-7	Safrol	10	ug/L	U	[NULL]	[NULL]	R	H0007K06	94-59-7	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	3/1/1989 0:00	N	7782-49-2	Selenium	5	ug/L	U	[NULL]	[NULL]	R	H0007K06	7782-49-2	USTEST	UNKNOWN_METALS	100-NR-2
199-N-59	3/1/1989 0:00	N	7782-49-2	Selenium	5	ug/L	U	[NULL]	[NULL]	R	H0007K06	7782-49-2	USTEST	7740_SE_GFAA	100-NR-2
199-N-59	3/1/1989 0:00	N	7782-49-2	Selenium	5	ug/L	U	[NULL]	[NULL]	R	H0007K09	7782-49-2	USTEST	7740_SE_GFAA	100-NR-2
199-N-59	3/1/1989 0:00	N	7782-49-2	Selenium	5	ug/L	U	[NULL]	[NULL]	R	H0007K09	7782-49-2	USTEST	UNKNOWN_METALS	100-NR-2
199-N-59	3/1/1989 0:00	Y	7440-21-3	Silicon	12400	ug/L	[NULL]	[NULL]	[NULL]	R	H0007K06F	7440-21-3	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	3/1/1989 0:00	Y	7440-21-3	Silicon	12700	ug/L	[NULL]	[NULL]	[NULL]	R	H0007K09F	7440-21-3	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	3/1/1989 0:00	N	7440-21-3	Silicon	12300	ug/L	[NULL]	[NULL]	[NULL]	R	H0007K06	7440-21-3	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	3/1/1989 0:00	N	7440-21-3	Silicon	12900	ug/L	[NULL]	[NULL]	[NULL]	R	H0007K09	7440-21-3	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	3/1/1989 0:00	N	7440-22-4	Silver	10	ug/L	U	[NULL]	[NULL]	R	H0007K06	7440-22-4	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	3/1/1989 0:00	N	7440-22-4	Silver	10	ug/L	U	[NULL]	[NULL]	R	H0007K09	7440-22-4	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	3/1/1989 0:00	Y	7440-22-4	Silver	10	ug/L	U	[NULL]	[NULL]	R	H0007K09F	7440-22-4	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	3/1/1989 0:00	Y	7440-22-4	Silver	10	ug/L	U	[NULL]	[NULL]	R	H0007K06F	7440-22-4	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	3/1/1989 0:00	N	7440-23-5	Sodium	341000	ug/L	[NULL]	[NULL]	[NULL]	R	H0007K09	7440-23-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	3/1/1989 0:00	Y	7440-23-5	Sodium	324000	ug/L	[NULL]	[NULL]	[NULL]	R	H0007K09F	7440-23-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	3/1/1989 0:00	N	7440-23-5	Sodium	325000	ug/L	[NULL]	[NULL]	[NULL]	R	H0007K06	7440-23-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	3/1/1989 0:00	Y	7440-23-5	Sodium	312000	ug/L	[NULL]	[NULL]	[NULL]	R	H0007K06F	7440-23-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	3/1/1989 0:00	N	CONDUCT	Specific Conductance	1829	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007K09	CONDUCT	FIELD	120.1_CONDUCT_FLD	100-NR-2
199-N-59	3/1/1989 0:00	N	CONDUCT	Specific Conductance	1838	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007K06	CONDUCT	FIELD	120.1_CONDUCT_FLD	100-NR-2
199-N-59	3/1/1989 0:00	N	CONDUCT	Specific Conductance	1825	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007K07	CONDUCT	FIELD	120.1_CONDUCT_FLD	100-NR-2
199-N-59	3/1/1989 0:00	N	CONDUCT	Specific Conductance	1580	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007K06	CONDUCT	USTEST	D1125A_CONDUCT	100-NR-2
199-N-59	3/1/1989 0:00	N	CONDUCT	Specific Conductance	1570	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007K08	CONDUCT	USTEST	D1125A_CONDUCT	100-NR-2
199-N-59	3/1/1989 0:00	N	CONDUCT	Specific Conductance	1580	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007K07	CONDUCT	USTEST	D1125A_CONDUCT	100-NR-2
199-N-59	3/1/1989 0:00	N	CONDUCT	Specific Conductance	1560	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007K09	CONDUCT	USTEST	D1125A_CONDUCT	100-NR-2
199-N-59	3/1/1989 0:00	N	CONDUCT	Specific Conductance	1815	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007K08	CONDUCT	FIELD	120.1_CONDUCT_FLD	100-NR-2
199-N-59	3/1/1989 0:00	Y	7440-24-6	Strontium	239	ug/L	[NULL]	[NULL]	[NULL]	R	H0007K06F	7440-24-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	3/1/1989 0:00	N	7440-24-6	Strontium	252	ug/L	[NULL]	[NULL]	[NULL]	R	H0007K09	7440-24-6	USTEST	6010_METALS_ICP	100-NR-2

WELL NAME	SAMP DATE TIME	FILTERED FLAG	STD CON ID	STD CON LONGNAME	STD VALUE RPTD	STD ANAL UNITS RPTD	LAB QUALIFIER	REVIEW QUALIFIER	VALIDATION QUALIFIER	COLLECTION PURPOSE	SAMP NUM	CON ID	LAB CODE	METHOD NAME	GW AREA OF INTEREST
199-N-59	3/1/1989 0:00	Y	7440-24-6	Strontium	247	ug/L	[NULL]	[NULL]	[NULL]	R	H0007K09F	7440-24-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	3/1/1989 0:00	N	7440-24-6	Strontium	242	ug/L	[NULL]	[NULL]	[NULL]	R	H0007K06	7440-24-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	3/1/1989 0:00	N	10098-97-2	Strontium-90	-0.29	pCi/L	U	[NULL]	[NULL]	R	H0007K06	10098-97-2	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-59	3/1/1989 0:00	N	57-24-9	Strychnine	50	ug/L	U	[NULL]	[NULL]	R	H0007K06	57-24-9	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	3/1/1989 0:00	N	57-24-9	Strychnine	50	ug/L	U	[NULL]	[NULL]	R	H0007K09	57-24-9	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	3/1/1989 0:00	N	100-42-5	Styrene	5	ug/L	U	[NULL]	[NULL]	R	H0007K09	100-42-5	USTEST	8240_VOA_GCMS	100-NR-2
199-N-59	3/1/1989 0:00	N	100-42-5	Styrene	5	ug/L	U	[NULL]	[NULL]	R	H0007K06	100-42-5	USTEST	8240_VOA_GCMS	100-NR-2
199-N-59	3/1/1989 0:00	N	14808-79-8	Sulfate	754000	ug/L	[NULL]	[NULL]	[NULL]	R	H0007K09	14808-79-8	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-59	3/1/1989 0:00	N	14808-79-8	Sulfate	742000	ug/L	[NULL]	[NULL]	[NULL]	R	H0007K06	14808-79-8	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-59	3/1/1989 0:00	N	18496-25-8	Sulfide	1000	ug/L	U	[NULL]	[NULL]	R	H0007K06	18496-25-8	USTEST	9030_SULFIDE	100-NR-2
199-N-59	3/1/1989 0:00	N	18496-25-8	Sulfide	1000	ug/L	U	[NULL]	[NULL]	R	H0007K09	18496-25-8	USTEST	9030_SULFIDE	100-NR-2
199-N-59	3/1/1989 0:00	N	TEMPERATURE	Temperature	18	Deg C	[NULL]	[NULL]	[NULL]	R	H000G2Z5	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
199-N-59	3/1/1989 0:00	N	127-18-4	Tetrachloroethene	5	ug/L	U	[NULL]	[NULL]	R	H0007K06	127-18-4	USTEST	8240_VOA_GCMS	100-NR-2
199-N-59	3/1/1989 0:00	N	127-18-4	Tetrachloroethene	5	ug/L	U	[NULL]	[NULL]	R	H0007K09	127-18-4	USTEST	8240_VOA_GCMS	100-NR-2
199-N-59	3/1/1989 0:00	N	107-49-3	Tetraethylpyrophosphate	2	ug/L	U	[NULL]	[NULL]	R	H0007K09	107-49-3	USTEST	8140_PEST_GC	100-NR-2
199-N-59	3/1/1989 0:00	N	107-49-3	Tetraethylpyrophosphate	2	ug/L	U	[NULL]	[NULL]	R	H0007K06	107-49-3	USTEST	8140_PEST_GC	100-NR-2
199-N-59	3/1/1989 0:00	N	109-99-9	Tetrahydrofuran	10	ug/L	U	[NULL]	[NULL]	R	H0007K06	109-99-9	USTEST	8240_VOA_GCMS	100-NR-2
199-N-59	3/1/1989 0:00	N	109-99-9	Tetrahydrofuran	10	ug/L	U	[NULL]	[NULL]	R	H0007K09	109-99-9	USTEST	8240_VOA_GCMS	100-NR-2
199-N-59	3/1/1989 0:00	N	7440-28-0	Thallium	5	ug/L	U	[NULL]	[NULL]	R	H0007K09	7440-28-0	USTEST	7841_TL_GFAA	100-NR-2
199-N-59	3/1/1989 0:00	N	7440-28-0	Thallium	5	ug/L	U	[NULL]	[NULL]	R	H0007K06	7440-28-0	USTEST	7841_TL_GFAA	100-NR-2
199-N-59	3/1/1989 0:00	N	7440-28-0	Thallium	5	ug/L	U	[NULL]	[NULL]	R	H0007K09	7440-28-0	USTEST	UNKNOWN_METALS	100-NR-2
199-N-59	3/1/1989 0:00	N	7440-28-0	Thallium	5	ug/L	U	[NULL]	[NULL]	R	H0007K06	7440-28-0	USTEST	UNKNOWN_METALS	100-NR-2
199-N-59	3/1/1989 0:00	N	39196-18-4	Thiofanox	10	ug/L	U	[NULL]	[NULL]	R	H0007K09	39196-18-4	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	3/1/1989 0:00	N	39196-18-4	Thiofanox	10	ug/L	U	[NULL]	[NULL]	R	H0007K06	39196-18-4	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	3/1/1989 0:00	N	62-56-6	Thiourea	200	ug/L	U	[NULL]	[NULL]	R	H0007K06	62-56-6	USTEST	8330_THIOUREA_M	100-NR-2
199-N-59	3/1/1989 0:00	N	62-56-6	Thiourea	200	ug/L	U	[NULL]	[NULL]	R	H0007K09	62-56-6	USTEST	8330_THIOUREA_M	100-NR-2
199-N-59	3/1/1989 0:00	N	137-26-8	Thiuram	10	ug/L	U	[NULL]	[NULL]	R	H0007K09	137-26-8	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	3/1/1989 0:00	N	137-26-8	Thiuram	10	ug/L	U	[NULL]	[NULL]	R	H0007K06	137-26-8	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	3/1/1989 0:00	N	7440-31-5	Tin	30	ug/L	U	[NULL]	[NULL]	R	H0007K06	7440-31-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	3/1/1989 0:00	N	7440-31-5	Tin	30	ug/L	U	[NULL]	[NULL]	R	H0007K09	7440-31-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	3/1/1989 0:00	Y	7440-31-5	Tin	30	ug/L	U	[NULL]	[NULL]	R	H0007K06F	7440-31-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	3/1/1989 0:00	Y	7440-31-5	Tin	30	ug/L	U	[NULL]	[NULL]	R	H0007K09F	7440-31-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	3/1/1989 0:00	N	7440-32-6	Titanium	60	ug/L	U	[NULL]	[NULL]	R	H0007K09	7440-32-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	3/1/1989 0:00	Y	7440-32-6	Titanium	60	ug/L	U	[NULL]	[NULL]	R	H0007K06F	7440-32-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	3/1/1989 0:00	Y	7440-32-6	Titanium	60	ug/L	U	[NULL]	[NULL]	R	H0007K09F	7440-32-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	3/1/1989 0:00	N	7440-32-6	Titanium	60	ug/L	U	[NULL]	[NULL]	R	H0007K06	7440-32-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	3/1/1989 0:00	N	108-88-3	Toluene	5	ug/L	U	[NULL]	[NULL]	R	H0007K09	108-88-3	USTEST	8240_VOA_GCMS	100-NR-2
199-N-59	3/1/1989 0:00	N	108-88-3	Toluene	5	ug/L	U	[NULL]	[NULL]	R	H0007K06	108-88-3	USTEST	8240_VOA_GCMS	100-NR-2
199-N-59	3/1/1989 0:00	N	25376-45-8	Toluenediamine	10	ug/L	U	[NULL]	[NULL]	R	H0007K09	25376-45-8	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	3/1/1989 0:00	N	25376-45-8	Toluenediamine	10	ug/L	U	[NULL]	[NULL]	R	H0007K06	25376-45-8	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	3/1/1989 0:00	N	1319-77-3	Total cresols	10	ug/L	U	[NULL]	[NULL]	R	H0007K06	1319-77-3	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	3/1/1989 0:00	N	1319-77-3	Total cresols	10	ug/L	U	[NULL]	[NULL]	R	H0007K09	1319-77-3	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	3/1/1989 0:00	N	TOC	Total organic carbon	900	ug/L	U	[NULL]	[NULL]	R	H0007K08	TOC	USTEST	9060_TOC	100-NR-2
199-N-59	3/1/1989 0:00	N	TOC	Total organic carbon	900	ug/L	U	[NULL]	[NULL]	R	H0007K07	TOC	USTEST	9060_TOC	100-NR-2
199-N-59	3/1/1989 0:00	N	TOC	Total organic carbon	900	ug/L	U	[NULL]	[NULL]	R	H0007K09	TOC	USTEST	9060_TOC	100-NR-2
199-N-59	3/1/1989 0:00	N	TOC	Total organic carbon	1000	ug/L	U	[NULL]	[NULL]	R	H0007K06	TOC	USTEST	9060_TOC	100-NR-2
199-N-59	3/1/1989 0:00	N	59473-04-0	Total organic halides	13	ug/L	[NULL]	[NULL]	[NULL]	R	H0007K06	59473-04-0	USTEST	9020_TOX	100-NR-2
199-N-59	3/1/1989 0:00	N	59473-04-0	Total organic halides	13	ug/L	[NULL]	[NULL]	[NULL]	R	H0007K09	59473-04-0	USTEST	9020_TOX	100-NR-2
199-N-59	3/1/1989 0:00	N	59473-04-0	Total organic halides	14	ug/L	[NULL]	[NULL]	[NULL]	R	H0007K07	59473-04-0	USTEST	9020_TOX	100-NR-2
199-N-59	3/1/1989 0:00	N	59473-04-0	Total organic halides	13	ug/L	[NULL]	[NULL]	[NULL]	R	H0007K08	59473-04-0	USTEST	9020_TOX	100-NR-2
199-N-59	3/1/1989 0:00	N	TPHKEROSENE	Total petroleum hydrocarbons - kerosene range	10000	ug/L	U	[NULL]	[NULL]	R	H0007K09	TPHKEROSENE	USTEST	8270_SVOA_GCMS	100-NR-2

WELL NAME	SAMP DATE TIME	FILTERED FLAG	STD CON ID	STD CON LONGNAME	STD VALUE RPTD	STD ANAL UNITS RPTD	LAB QUALIFIER	REVIEW QUALIFIER	VALIDATION QUALIFIER	COLLECTION PURPOSE	SAMP NUM	CON ID	LAB CODE	METHOD NAME	GW AREA OF INTEREST
199-N-59	3/1/1989 0:00	N	TPHKEROSENE	Total petroleum hydrocarbons - kerosene range	10000	ug/L	U	[NULL]	[NULL]	R	H0007K06	TPHKEROSENE	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	3/1/1989 0:00	N	8001-35-2	Toxaphene	1	ug/L	U	[NULL]	[NULL]	R	H0007K09	8001-35-2	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-59	3/1/1989 0:00	N	8001-35-2	Toxaphene	1	ug/L	U	[NULL]	[NULL]	R	H0007K06	8001-35-2	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-59	3/1/1989 0:00	N	126-73-8	Tributyl phosphate	10	ug/L	U	[NULL]	[NULL]	R	H0007K06	126-73-8	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	3/1/1989 0:00	N	126-73-8	Tributyl phosphate	10	ug/L	U	[NULL]	[NULL]	R	H0007K09	126-73-8	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	3/1/1989 0:00	N	79-01-6	Trichloroethene	5	ug/L	U	[NULL]	[NULL]	R	H0007K09	79-01-6	USTEST	8240_VOA_GCMS	100-NR-2
199-N-59	3/1/1989 0:00	N	79-01-6	Trichloroethene	5	ug/L	U	[NULL]	[NULL]	R	H0007K06	79-01-6	USTEST	8240_VOA_GCMS	100-NR-2
199-N-59	3/1/1989 0:00	N	75-70-7	Trichloromethanethiol	10	ug/L	U	[NULL]	[NULL]	R	H0007K06	75-70-7	USTEST	8240_VOA_GCMS	100-NR-2
199-N-59	3/1/1989 0:00	N	75-70-7	Trichloromethanethiol	10	ug/L	U	[NULL]	[NULL]	R	H0007K09	75-70-7	USTEST	8240_VOA_GCMS	100-NR-2
199-N-59	3/1/1989 0:00	N	75-69-4	Trichloromonofluoromethane	10	ug/L	U	[NULL]	[NULL]	R	H0007K09	75-69-4	USTEST	8240_VOA_GCMS	100-NR-2
199-N-59	3/1/1989 0:00	N	75-69-4	Trichloromonofluoromethane	10	ug/L	U	[NULL]	[NULL]	R	H0007K06	75-69-4	USTEST	8240_VOA_GCMS	100-NR-2
199-N-59	3/1/1989 0:00	N	126-72-7	Tris(2,3-dibromopropyl) phosphate	10	ug/L	U	[NULL]	[NULL]	R	H0007K06	126-72-7	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	3/1/1989 0:00	N	126-72-7	Tris(2,3-dibromopropyl) phosphate	10	ug/L	U	[NULL]	[NULL]	R	H0007K09	126-72-7	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	3/1/1989 0:00	N	10028-17-8	Tritium	-25.9	pCi/L	U	[NULL]	[NULL]	R	H0007K06	10028-17-8	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-59	3/1/1989 0:00	N	7440-61-1	Uranium	1.26	ug/L	[NULL]	[NULL]	[NULL]	R	H0007K06	7440-61-1	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-59	3/1/1989 0:00	N	7440-61-1	Uranium	1.78	ug/L	[NULL]	[NULL]	[NULL]	R	H0007K09	7440-61-1	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-59	3/1/1989 0:00	Y	7440-62-2	Vanadium	5	ug/L	U	[NULL]	[NULL]	R	H0007K09F	7440-62-2	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	3/1/1989 0:00	Y	7440-62-2	Vanadium	5	ug/L	U	[NULL]	[NULL]	R	H0007K06F	7440-62-2	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	3/1/1989 0:00	N	7440-62-2	Vanadium	5	ug/L	U	[NULL]	[NULL]	R	H0007K06	7440-62-2	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	3/1/1989 0:00	N	7440-62-2	Vanadium	5	ug/L	U	[NULL]	[NULL]	R	H0007K09	7440-62-2	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	3/1/1989 0:00	N	108-05-4	Vinyl acetate	5	ug/L	U	[NULL]	[NULL]	R	H0007K06	108-05-4	USTEST	8240_VOA_GCMS	100-NR-2
199-N-59	3/1/1989 0:00	N	108-05-4	Vinyl acetate	5	ug/L	U	[NULL]	[NULL]	R	H0007K09	108-05-4	USTEST	8240_VOA_GCMS	100-NR-2
199-N-59	3/1/1989 0:00	N	75-01-4	Vinyl chloride	10	ug/L	U	[NULL]	[NULL]	R	H0007K06	75-01-4	USTEST	8240_VOA_GCMS	100-NR-2
199-N-59	3/1/1989 0:00	N	75-01-4	Vinyl chloride	10	ug/L	U	[NULL]	[NULL]	R	H0007K09	75-01-4	USTEST	8240_VOA_GCMS	100-NR-2
199-N-59	3/1/1989 0:00	N	81-81-2	Warfarin	10	ug/L	U	[NULL]	[NULL]	R	H0007K06	81-81-2	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	3/1/1989 0:00	N	81-81-2	Warfarin	10	ug/L	U	[NULL]	[NULL]	R	H0007K09	81-81-2	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	3/1/1989 0:00	N	1330-20-7	Xylenes (total)	5	ug/L	U	[NULL]	[NULL]	R	H0007K06	1330-20-7	USTEST	8240_VOA_GCMS	100-NR-2
199-N-59	3/1/1989 0:00	N	1330-20-7	Xylenes (total)	5	ug/L	U	[NULL]	[NULL]	R	H0007K09	1330-20-7	USTEST	8240_VOA_GCMS	100-NR-2
199-N-59	3/1/1989 0:00	Y	7440-66-6	Zinc	24	ug/L	[NULL]	[NULL]	[NULL]	R	H0007K06F	7440-66-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	3/1/1989 0:00	Y	7440-66-6	Zinc	25	ug/L	[NULL]	[NULL]	[NULL]	R	H0007K09F	7440-66-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	3/1/1989 0:00	N	7440-66-6	Zinc	23	ug/L	[NULL]	[NULL]	[NULL]	R	H0007K06	7440-66-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	3/1/1989 0:00	N	7440-66-6	Zinc	19	ug/L	[NULL]	[NULL]	[NULL]	R	H0007K09	7440-66-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	3/1/1989 0:00	Y	7440-67-7	Zirconium	50	ug/L	U	[NULL]	[NULL]	R	H0007K06F	7440-67-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	3/1/1989 0:00	N	7440-67-7	Zirconium	50	ug/L	U	[NULL]	[NULL]	R	H0007K06	7440-67-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	3/1/1989 0:00	Y	7440-67-7	Zirconium	50	ug/L	U	[NULL]	[NULL]	R	H0007K09F	7440-67-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	3/1/1989 0:00	N	7440-67-7	Zirconium	50	ug/L	U	[NULL]	[NULL]	R	H0007K09	7440-67-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	3/1/1989 0:00	N	122-09-8	alpha,alpha-Dimethylphenethylamine	10	ug/L	U	[NULL]	[NULL]	R	H0007K06	122-09-8	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	3/1/1989 0:00	N	122-09-8	alpha,alpha-Dimethylphenethylamine	10	ug/L	U	[NULL]	[NULL]	R	H0007K09	122-09-8	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	3/1/1989 0:00	N	319-85-7	beta-1,2,3,4,5,6-Hexachlorocyclohexane (beta-BHC)	0.1	ug/L	U	[NULL]	[NULL]	R	H0007K06	319-85-7	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-59	3/1/1989 0:00	N	319-85-7	beta-1,2,3,4,5,6-Hexachlorocyclohexane (beta-BHC)	0.1	ug/L	U	[NULL]	[NULL]	R	H0007K09	319-85-7	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-59	3/1/1989 0:00	N	99-65-0	m-Dinitrobenzene	10	ug/L	U	[NULL]	[NULL]	R	H0007K06	99-65-0	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	3/1/1989 0:00	N	99-65-0	m-Dinitrobenzene	10	ug/L	U	[NULL]	[NULL]	R	H0007K09	99-65-0	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	3/1/1989 0:00	N	616-40-0	n,n-Diethylhydrazine	10	ug/L	U	[NULL]	[NULL]	R	H0007K06	616-40-0	USTEST	8240_VOA_GCMS	100-NR-2

WELL NAME	SAMP DATE TIME	FILTERED FLAG	STD CON ID	STD CON LONGNAME	STD VALUE RPTD	STD ANAL UNITS RPTD	LAB QUALIFIER	REVIEW QUALIFIER	VALIDATION QUALIFIER	COLLECTION PURPOSE	SAMP NUM	CON ID	LAB CODE	METHOD NAME	GW AREA OF INTEREST
199-N-59	3/1/1989 0:00	N	616-40-0	n,n-Diethylhydrazine	10	ug/L	U	[NULL]	[NULL]	R	H0007K09	616-40-0	USTEST	8240_VOA_GCMS	100-NR-2
199-N-59	3/1/1989 0:00	N	615-53-2	n-Nitroso-N-methylurethane	10	ug/L	U	[NULL]	[NULL]	R	H0007K09	615-53-2	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	3/1/1989 0:00	N	615-53-2	n-Nitroso-N-methylurethane	10	ug/L	U	[NULL]	[NULL]	R	H0007K06	615-53-2	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	3/1/1989 0:00	N	924-16-3	n-Nitrosodi-n-butylamine	10	ug/L	U	[NULL]	[NULL]	R	H0007K06	924-16-3	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	3/1/1989 0:00	N	924-16-3	n-Nitrosodi-n-butylamine	10	ug/L	U	[NULL]	[NULL]	R	H0007K09	924-16-3	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	3/1/1989 0:00	N	621-64-7	n-Nitrosodi-n-dipropylamine	10	ug/L	U	[NULL]	[NULL]	R	H0007K09	621-64-7	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	3/1/1989 0:00	N	621-64-7	n-Nitrosodi-n-dipropylamine	10	ug/L	U	[NULL]	[NULL]	R	H0007K06	621-64-7	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	3/1/1989 0:00	N	1116-54-7	n-Nitrosodiethanolamine	10	ug/L	U	[NULL]	[NULL]	R	H0007K09	1116-54-7	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	3/1/1989 0:00	N	1116-54-7	n-Nitrosodiethanolamine	10	ug/L	U	[NULL]	[NULL]	R	H0007K06	1116-54-7	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	3/1/1989 0:00	N	55-18-5	n-Nitrosodiethylamine	10	ug/L	U	[NULL]	[NULL]	R	H0007K09	55-18-5	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	3/1/1989 0:00	N	55-18-5	n-Nitrosodiethylamine	10	ug/L	U	[NULL]	[NULL]	R	H0007K06	55-18-5	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	3/1/1989 0:00	N	62-75-9	n-Nitrosodimethylamine	10	ug/L	U	[NULL]	[NULL]	R	H0007K06	62-75-9	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	3/1/1989 0:00	N	62-75-9	n-Nitrosodimethylamine	10	ug/L	U	[NULL]	[NULL]	R	H0007K09	62-75-9	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	3/1/1989 0:00	N	86-30-6	n-Nitrosodiphenylamine	10	ug/L	U	[NULL]	[NULL]	R	H0007K09	86-30-6	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	3/1/1989 0:00	N	86-30-6	n-Nitrosodiphenylamine	10	ug/L	U	[NULL]	[NULL]	R	H0007K06	86-30-6	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	3/1/1989 0:00	N	10595-95-6	n-Nitrosomethylethylamine	10	ug/L	U	[NULL]	[NULL]	R	H0007K09	10595-95-6	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	3/1/1989 0:00	N	10595-95-6	n-Nitrosomethylethylamine	10	ug/L	U	[NULL]	[NULL]	R	H0007K06	10595-95-6	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	3/1/1989 0:00	N	4549-40-0	n-Nitrosomethylvinylamine	10	ug/L	U	[NULL]	[NULL]	R	H0007K09	4549-40-0	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	3/1/1989 0:00	N	4549-40-0	n-Nitrosomethylvinylamine	10	ug/L	U	[NULL]	[NULL]	R	H0007K06	4549-40-0	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	3/1/1989 0:00	N	59-89-2	n-Nitrosomorpholine	10	ug/L	U	[NULL]	[NULL]	R	H0007K06	59-89-2	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	3/1/1989 0:00	N	59-89-2	n-Nitrosomorpholine	10	ug/L	U	[NULL]	[NULL]	R	H0007K09	59-89-2	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	3/1/1989 0:00	N	16543-55-8	n-Nitrosonornicotine	10	ug/L	U	[NULL]	[NULL]	R	H0007K09	16543-55-8	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	3/1/1989 0:00	N	16543-55-8	n-Nitrosonornicotine	10	ug/L	U	[NULL]	[NULL]	R	H0007K06	16543-55-8	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	3/1/1989 0:00	N	100-75-4	n-Nitrosopiperidine	10	ug/L	U	[NULL]	[NULL]	R	H0007K06	100-75-4	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	3/1/1989 0:00	N	100-75-4	n-Nitrosopiperidine	10	ug/L	U	[NULL]	[NULL]	R	H0007K09	100-75-4	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	3/1/1989 0:00	N	103-85-5	n-Phenylthiourea	500	ug/L	U	[NULL]	[NULL]	R	H0007K09	103-85-5	USTEST	8330_THIOUREA_M	100-NR-2
199-N-59	3/1/1989 0:00	N	103-85-5	n-Phenylthiourea	500	ug/L	U	[NULL]	[NULL]	R	H0007K06	103-85-5	USTEST	8330_THIOUREA_M	100-NR-2
199-N-59	3/1/1989 0:00	N	107-10-8	n-Propylamine	10000	ug/L	U	[NULL]	[NULL]	R	H0007K09	107-10-8	USTEST	GC_DIRECT	100-NR-2
199-N-59	3/1/1989 0:00	N	107-10-8	n-Propylamine	10000	ug/L	U	[NULL]	[NULL]	R	H0007K06	107-10-8	USTEST	GC_DIRECT	100-NR-2
199-N-59	3/1/1989 0:00	N	636-21-5	o-Toluidine hydrochloride	10	ug/L	U	[NULL]	[NULL]	R	H0007K09	636-21-5	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	3/1/1989 0:00	N	636-21-5	o-Toluidine hydrochloride	10	ug/L	U	[NULL]	[NULL]	R	H0007K06	636-21-5	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	3/1/1989 0:00	N	106-51-4	p-Benzoquinone	10	ug/L	U	[NULL]	[NULL]	R	H0007K09	106-51-4	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	3/1/1989 0:00	N	106-51-4	p-Benzoquinone	10	ug/L	U	[NULL]	[NULL]	R	H0007K06	106-51-4	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	3/1/1989 0:00	N	60-11-7	p-Dimethylaminoazobenzene	10	ug/L	U	[NULL]	[NULL]	R	H0007K06	60-11-7	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	3/1/1989 0:00	N	60-11-7	p-Dimethylaminoazobenzene	10	ug/L	U	[NULL]	[NULL]	R	H0007K09	60-11-7	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	3/1/1989 0:00	N	PH	pH Measurement	7.2	unitless	[NULL]	[NULL]	[NULL]	R	H0007K07	PH	FIELD	UNKNOWN_PHYSICAL	100-NR-2
199-N-59	3/1/1989 0:00	N	PH	pH Measurement	5.86	unitless	[NULL]	[NULL]	[NULL]	R	H0007K09	PH	USTEST	9040_PH	100-NR-2
199-N-59	3/1/1989 0:00	N	PH	pH Measurement	7.6	unitless	[NULL]	[NULL]	[NULL]	R	H0007K09	PH	FIELD	UNKNOWN_PHYSICAL	100-NR-2
199-N-59	3/1/1989 0:00	N	PH	pH Measurement	5.97	unitless	[NULL]	[NULL]	[NULL]	R	H0007K08	PH	USTEST	9040_PH	100-NR-2
199-N-59	3/1/1989 0:00	N	PH	pH Measurement	5.92	unitless	[NULL]	[NULL]	[NULL]	R	H0007K07	PH	USTEST	9040_PH	100-NR-2
199-N-59	3/1/1989 0:00	N	PH	pH Measurement	7.2	unitless	[NULL]	[NULL]	[NULL]	R	H0007K08	PH	FIELD	UNKNOWN_PHYSICAL	100-NR-2
199-N-59	3/1/1989 0:00	N	PH	pH Measurement	5.89	unitless	[NULL]	[NULL]	[NULL]	R	H0007K06	PH	USTEST	9040_PH	100-NR-2
199-N-59	3/1/1989 0:00	N	PH	pH Measurement	6.9	unitless	[NULL]	[NULL]	[NULL]	R	H0007K06	PH	FIELD	UNKNOWN_PHYSICAL	100-NR-2

WELL NAME	SAMP DATE TIME	FILTERED FLAG	STD CON ID	STD CON LONGNAME	STD VALUE RPTD	STD ANAL UNITS RPTD	LAB QUALIFIER	REVIEW QUALIFIER	VALIDATION QUALIFIER	COLLECTION PURPOSE	SAMP NUM	CON ID	LAB CODE	METHOD NAME	GW AREA OF INTEREST
199-N-59	3/1/1989 0:00	N	99-35-4	sym-Trinitrobenzene	10	ug/L	U	[NULL]	[NULL]	R	H0007K09	99-35-4	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	3/1/1989 0:00	N	99-35-4	sym-Trinitrobenzene	10	ug/L	U	[NULL]	[NULL]	R	H0007K06	99-35-4	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	3/1/1989 0:00	N	156-60-5	trans-1,2-Dichloroethylene	5	ug/L	U	[NULL]	[NULL]	R	H0007K09	156-60-5	USTEST	8240_VOA_GCMS	100-NR-2
199-N-59	3/1/1989 0:00	N	156-60-5	trans-1,2-Dichloroethylene	5	ug/L	U	[NULL]	[NULL]	R	H0007K06	156-60-5	USTEST	8240_VOA_GCMS	100-NR-2
199-N-59	3/1/1989 0:00	N	110-57-6	trans-1,4-Dichloro-2-butene	10	ug/L	U	[NULL]	[NULL]	R	H0007K06	110-57-6	USTEST	8240_VOA_GCMS	100-NR-2
199-N-59	3/1/1989 0:00	N	110-57-6	trans-1,4-Dichloro-2-butene	10	ug/L	U	[NULL]	[NULL]	R	H0007K09	110-57-6	USTEST	8240_VOA_GCMS	100-NR-2
199-N-59	7/17/1989 0:00	N	136777-61-2	(o+p)-Xylene	5	ug/L	U	[NULL]	[NULL]	R	H0007K10	136777-61-2	USTEST	8240_VOA_GCMS	100-NR-2
199-N-59	7/17/1989 0:00	N	630-20-6	1,1,1,2-Tetrachloroethane	10	ug/L	U	[NULL]	[NULL]	R	H0007K10	630-20-6	USTEST	8240_VOA_GCMS	100-NR-2
199-N-59	7/17/1989 0:00	N	71-55-6	1,1,1-Trichloroethane	5	ug/L	U	[NULL]	[NULL]	R	H0007K10	71-55-6	USTEST	8240_VOA_GCMS	100-NR-2
199-N-59	7/17/1989 0:00	N	79-34-5	1,1,2,2-Tetrachloroethane	5	ug/L	U	[NULL]	[NULL]	R	H0007K10	79-34-5	USTEST	8240_VOA_GCMS	100-NR-2
199-N-59	7/17/1989 0:00	N	79-00-5	1,1,2-Trichloroethane	5	ug/L	U	[NULL]	[NULL]	R	H0007K10	79-00-5	USTEST	8240_VOA_GCMS	100-NR-2
199-N-59	7/17/1989 0:00	N	75-34-3	1,1-Dichloroethane	5	ug/L	U	[NULL]	[NULL]	R	H0007K10	75-34-3	USTEST	8240_VOA_GCMS	100-NR-2
199-N-59	7/17/1989 0:00	N	75-35-4	1,1-Dichloroethene	10	ug/L	U	[NULL]	[NULL]	R	H0007K10	75-35-4	USTEST	8240_VOA_GCMS	100-NR-2
199-N-59	7/17/1989 0:00	N	57-14-7	1,1-Dimethylhydrazine	10	ug/L	U	[NULL]	[NULL]	R	H0007K10	57-14-7	USTEST	8240_VOA_GCMS	100-NR-2
199-N-59	7/17/1989 0:00	N	634-66-2	1,2,3,4-Tetrachlorobenzene	10	ug/L	U	[NULL]	[NULL]	R	H0007K10	634-66-2	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	7/17/1989 0:00	N	634-90-2	1,2,3,5-Tetrachlorobenzene	10	ug/L	U	[NULL]	[NULL]	R	H0007K10	634-90-2	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	7/17/1989 0:00	N	87-61-6	1,2,3-Trichlorobenzene	10	ug/L	U	[NULL]	[NULL]	R	H0007K10	87-61-6	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	7/17/1989 0:00	N	96-18-4	1,2,3-Trichloropropane	10	ug/L	U	[NULL]	[NULL]	R	H0007K10	96-18-4	USTEST	8240_VOA_GCMS	100-NR-2
199-N-59	7/17/1989 0:00	N	95-94-3	1,2,4,5-Tetrachlorobenzene	10	ug/L	U	[NULL]	[NULL]	R	H0007K10	95-94-3	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	7/17/1989 0:00	N	120-82-1	1,2,4-Trichlorobenzene	10	ug/L	U	[NULL]	[NULL]	R	H0007K10	120-82-1	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	7/17/1989 0:00	N	96-12-8	1,2-Dibromo-3-chloropropane	10	ug/L	U	[NULL]	[NULL]	R	H0007K10	96-12-8	USTEST	8240_VOA_GCMS	100-NR-2
199-N-59	7/17/1989 0:00	N	106-93-4	1,2-Dibromoethane	10	ug/L	U	[NULL]	[NULL]	R	H0007K10	106-93-4	USTEST	8240_VOA_GCMS	100-NR-2
199-N-59	7/17/1989 0:00	N	95-50-1	1,2-Dichlorobenzene	10	ug/L	U	[NULL]	[NULL]	R	H0007K10	95-50-1	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	7/17/1989 0:00	N	107-06-2	1,2-Dichloroethane	5	ug/L	U	[NULL]	[NULL]	R	H0007K10	107-06-2	USTEST	8240_VOA_GCMS	100-NR-2
199-N-59	7/17/1989 0:00	N	78-87-5	1,2-Dichloropropane	5	ug/L	U	[NULL]	[NULL]	R	H0007K10	78-87-5	USTEST	8240_VOA_GCMS	100-NR-2
199-N-59	7/17/1989 0:00	N	540-73-8	1,2-Dimethylhydrazine	10	ug/L	U	[NULL]	[NULL]	R	H0007K10	540-73-8	USTEST	8240_VOA_GCMS	100-NR-2
199-N-59	7/17/1989 0:00	N	122-66-7	1,2-Diphenylhydrazine	10	ug/L	U	[NULL]	[NULL]	R	H0007K10	122-66-7	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	7/17/1989 0:00	N	108-70-3	1,3,5-Trichlorobenzene	10	ug/L	U	[NULL]	[NULL]	R	H0007K10	108-70-3	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	7/17/1989 0:00	N	541-73-1	1,3-Dichlorobenzene	10	ug/L	U	[NULL]	[NULL]	R	H0007K10	541-73-1	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	7/17/1989 0:00	N	542-75-6	1,3-Dichloropropene	5	ug/L	U	[NULL]	[NULL]	R	H0007K10	542-75-6	USTEST	8240_VOA_GCMS	100-NR-2
199-N-59	7/17/1989 0:00	N	106-46-7	1,4-Dichlorobenzene	5	ug/L	U	[NULL]	[NULL]	R	H0007K10	106-46-7	USTEST	8240_VOA_GCMS	100-NR-2
199-N-59	7/17/1989 0:00	N	106-46-7	1,4-Dichlorobenzene	10	ug/L	U	[NULL]	[NULL]	R	H0007K10	106-46-7	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	7/17/1989 0:00	N	123-91-1	1,4-Dioxane	500	ug/L	U	[NULL]	[NULL]	R	H0007K10	123-91-1	USTEST	8240_VOA_GCMS	100-NR-2
199-N-59	7/17/1989 0:00	N	130-15-4	1,4-Naphthoquinone	10	ug/L	U	[NULL]	[NULL]	R	H0007K10	130-15-4	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	7/17/1989 0:00	N	5344-82-1	1-(o-Chlorophenyl)thiourea	200	ug/L	U	[NULL]	[NULL]	R	H0007K10	5344-82-1	USTEST	8330_THIOUREA_M	100-NR-2
199-N-59	7/17/1989 0:00	N	591-08-2	1-Acetyl-2-thiourea	200	ug/L	U	[NULL]	[NULL]	R	H0007K10	591-08-2	USTEST	8330_THIOUREA_M	100-NR-2
199-N-59	7/17/1989 0:00	N	71-36-3	1-Butanol	10000	ug/L	U	[NULL]	[NULL]	R	H0007K10	71-36-3	USTEST	GC_DIRECT	100-NR-2
199-N-59	7/17/1989 0:00	N	L60	1-Butynol	10000	ug/L	U	[NULL]	[NULL]	R	H0007K10	L60	USTEST	GC_DIRECT	100-NR-2
199-N-59	7/17/1989 0:00	N	106-89-8	1-Chloro-2,3-epoxypropane	10	ug/L	U	[NULL]	[NULL]	R	H0007K10	106-89-8	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	7/17/1989 0:00	N	86-88-4	1-Naphthyl-2-thiourea	200	ug/L	U	[NULL]	[NULL]	R	H0007K10	86-88-4	USTEST	8330_THIOUREA_M	100-NR-2
199-N-59	7/17/1989 0:00	N	134-32-7	1-Naphthylamine	10	ug/L	U	[NULL]	[NULL]	R	H0007K10	134-32-7	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	7/17/1989 0:00	N	71-23-8	1-Propanol	10000	ug/L	U	[NULL]	[NULL]	R	H0007K10	71-23-8	USTEST	GC_DIRECT	100-NR-2
199-N-59	7/17/1989 0:00	N	58-90-2	2,3,4,6-Tetrachlorophenol	10	ug/L	U	[NULL]	[NULL]	R	H0007K10	58-90-2	USTEST	8270_SVOA_GCMS	100-NR-2

WELL NAME	SAMP DATE TIME	FILTERED FLAG	STD CON ID	STD CON LONGNAME	STD VALUE RPTD	STD ANAL UNITS RPTD	LAB QUALIFIER	REVIEW QUALIFIER	VALIDATION QUALIFIER	COLLECTION PURPOSE	SAMP NUM	CON ID	LAB CODE	METHOD NAME	GW AREA OF INTEREST
199-N-59	7/17/1989 0:00	N	1746-01-6	2,3,7,8-Tetrachlorodibenzo-p-dioxin	0.01	ug/L	U	[NULL]	[NULL]	R	H0007K10	1746-01-6	USTEST	8280_DIOXINS_GCMS	100-NR-2
199-N-59	7/17/1989 0:00	N	93-76-5	2,4,5-T(2,4,5-Trichlorophenoxyacetic acid)	2	ug/L	U	[NULL]	[NULL]	R	H0007K10	93-76-5	USTEST	8150_HERBICIDE_GC	100-NR-2
199-N-59	7/17/1989 0:00	N	93-72-1	2,4,5-TP(2-(2,4,5-Trichlorophenoxy)propionic acid)Silvex	2	ug/L	U	[NULL]	[NULL]	R	H0007K10	93-72-1	USTEST	8150_HERBICIDE_GC	100-NR-2
199-N-59	7/17/1989 0:00	N	95-95-4	2,4,5-Trichlorophenol	10	ug/L	U	[NULL]	[NULL]	R	H0007K10	95-95-4	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	7/17/1989 0:00	N	88-06-2	2,4,6-Trichlorophenol	10	ug/L	U	[NULL]	[NULL]	R	H0007K10	88-06-2	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	7/17/1989 0:00	N	94-75-7	2,4-D(2,4-Dichlorophenoxyacetic acid)	2	ug/L	U	[NULL]	[NULL]	R	H0007K10	94-75-7	USTEST	8150_HERBICIDE_GC	100-NR-2
199-N-59	7/17/1989 0:00	N	120-83-2	2,4-Dichlorophenol	10	ug/L	U	[NULL]	[NULL]	R	H0007K10	120-83-2	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	7/17/1989 0:00	N	51-28-5	2,4-Dinitrophenol	10	ug/L	U	[NULL]	[NULL]	R	H0007K10	51-28-5	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	7/17/1989 0:00	N	121-14-2	2,4-Dinitrotoluene	10	ug/L	U	[NULL]	[NULL]	R	H0007K10	121-14-2	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	7/17/1989 0:00	N	87-65-0	2,6-Dichlorophenol	10	ug/L	U	[NULL]	[NULL]	R	H0007K10	87-65-0	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	7/17/1989 0:00	N	606-20-2	2,6-Dinitrotoluene	10	ug/L	U	[NULL]	[NULL]	R	H0007K10	606-20-2	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	7/17/1989 0:00	N	53-96-3	2-Acetylaminofluorene	10	ug/L	U	[NULL]	[NULL]	R	H0007K10	53-96-3	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	7/17/1989 0:00	N	78-93-3	2-Butanone	10	ug/L	U	[NULL]	[NULL]	R	H0007K10	78-93-3	USTEST	8240_VOA_GCMS	100-NR-2
199-N-59	7/17/1989 0:00	N	110-75-8	2-Chloroethyl vinyl ether	5	ug/L	U	[NULL]	[NULL]	R	H0007K10	110-75-8	USTEST	8240_VOA_GCMS	100-NR-2
199-N-59	7/17/1989 0:00	N	91-58-7	2-Chloronaphthalene	10	ug/L	U	[NULL]	[NULL]	R	H0007K10	91-58-7	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	7/17/1989 0:00	N	95-57-8	2-Chlorophenol	10	ug/L	U	[NULL]	[NULL]	R	H0007K10	95-57-8	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	7/17/1989 0:00	N	131-89-5	2-Cyclohexyl-4,6-dinitrophenol	10	ug/L	U	[NULL]	[NULL]	R	H0007K10	131-89-5	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	7/17/1989 0:00	N	591-78-6	2-Hexanone	50	ug/L	U	[NULL]	[NULL]	R	H0007K10	591-78-6	USTEST	8240_VOA_GCMS	100-NR-2
199-N-59	7/17/1989 0:00	N	116-06-3	2-Methyl-2-(methylthio)propionaldehyde-o-(methylcarbonyl) ox	10	ug/L	U	[NULL]	[NULL]	R	H0007K10	116-06-3	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	7/17/1989 0:00	N	75-55-8	2-Methylaziridine	10	ug/L	U	[NULL]	[NULL]	R	H0007K10	75-55-8	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	7/17/1989 0:00	N	75-86-5	2-Methyllactonitrile	10	ug/L	U	[NULL]	[NULL]	R	H0007K10	75-86-5	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	7/17/1989 0:00	N	91-57-6	2-Methylnaphthalene	10	ug/L	U	[NULL]	[NULL]	R	H0007K10	91-57-6	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	7/17/1989 0:00	N	91-59-8	2-Naphthylamine	10	ug/L	U	[NULL]	[NULL]	R	H0007K10	91-59-8	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	7/17/1989 0:00	N	88-74-4	2-Nitroaniline	10	ug/L	U	[NULL]	[NULL]	R	H0007K10	88-74-4	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	7/17/1989 0:00	N	88-75-5	2-Nitrophenol	10	ug/L	U	[NULL]	[NULL]	R	H0007K10	88-75-5	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	7/17/1989 0:00	N	108-10-1	2-Pentanone, 4-Methyl	10	ug/L	U	[NULL]	[NULL]	R	H0007K10	108-10-1	USTEST	8240_VOA_GCMS	100-NR-2
199-N-59	7/17/1989 0:00	N	109-06-8	2-Picoline	10	ug/L	U	[NULL]	[NULL]	R	H0007K10	109-06-8	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	7/17/1989 0:00	N	107-19-7	2-Propyn-1-ol	10000	ug/L	U	[NULL]	[NULL]	R	H0007K10	107-19-7	USTEST	GC_DIRECT	100-NR-2
199-N-59	7/17/1989 0:00	N	91-94-1	3,3'-Dichlorobenzidine	10	ug/L	U	[NULL]	[NULL]	R	H0007K10	91-94-1	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	7/17/1989 0:00	N	119-90-4	3,3'-Dimethoxybenzidine	10	ug/L	U	[NULL]	[NULL]	R	H0007K10	119-90-4	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	7/17/1989 0:00	N	119-93-7	3,3'-Dimethylbenzidine	10	ug/L	U	[NULL]	[NULL]	R	H0007K10	119-93-7	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	7/17/1989 0:00	N	542-76-7	3-Chloropropionitrile	10000	ug/L	U	[NULL]	[NULL]	R	H0007K10	542-76-7	USTEST	GC_DIRECT	100-NR-2
199-N-59	7/17/1989 0:00	N	56-49-5	3-Methylcholanthrene	10	ug/L	U	[NULL]	[NULL]	R	H0007K10	56-49-5	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	7/17/1989 0:00	N	99-09-2	3-Nitroaniline	10	ug/L	U	[NULL]	[NULL]	R	H0007K10	99-09-2	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	7/17/1989 0:00	N	72-54-8	4,4'-DDD (Dichlorodiphenyldichloroethane)	0.1	ug/L	U	[NULL]	[NULL]	R	H0007K10	72-54-8	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-59	7/17/1989 0:00	N	72-55-9	4,4'-DDE (Dichlorodiphenyldichloroethylene)	0.1	ug/L	U	[NULL]	[NULL]	R	H0007K10	72-55-9	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-59	7/17/1989 0:00	N	50-29-3	4,4'-DDT (Dichlorodiphenyltrichloroethane)	0.1	ug/L	U	[NULL]	[NULL]	R	H0007K10	50-29-3	USTEST	8080_PESTPCB_GC	100-NR-2

WELL NAME	SAMP DATE TIME	FILTERED FLAG	STD CON ID	STD CON LONGNAME	STD VALUE RPTD	STD ANAL UNITS RPTD	LAB QUALIFIER	REVIEW QUALIFIER	VALIDATION QUALIFIER	COLLECTION PURPOSE	SAMP NUM	CON ID	LAB CODE	METHOD NAME	GW AREA OF INTEREST
199-N-59	7/17/1989 0:00	N	101-14-4	4,4'-Methylenebis(2-chloroaniline)	10	ug/L	U	[NULL]	[NULL]	R	H0007K10	101-14-4	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	7/17/1989 0:00	N	534-52-1	4,6-Dinitro-2-methylphenol	10	ug/L	U	[NULL]	[NULL]	R	H0007K10	534-52-1	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	7/17/1989 0:00	N	92-67-1	4-Aminobiphenyl	10	ug/L	U	[NULL]	[NULL]	R	H0007K10	92-67-1	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	7/17/1989 0:00	N	101-55-3	4-Bromophenylphenyl ether	10	ug/L	U	[NULL]	[NULL]	R	H0007K10	101-55-3	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	7/17/1989 0:00	N	59-50-7	4-Chloro-3-methylphenol	10	ug/L	U	[NULL]	[NULL]	R	H0007K10	59-50-7	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	7/17/1989 0:00	N	106-47-8	4-Chloroaniline	10	ug/L	U	[NULL]	[NULL]	R	H0007K10	106-47-8	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	7/17/1989 0:00	N	100-01-6	4-Nitroaniline	10	ug/L	U	[NULL]	[NULL]	R	H0007K10	100-01-6	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	7/17/1989 0:00	N	100-02-7	4-Nitrophenol	10	ug/L	U	[NULL]	[NULL]	R	H0007K10	100-02-7	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	7/17/1989 0:00	N	56-57-5	4-Nitroquinoline-1-oxide	10	ug/L	U	[NULL]	[NULL]	R	H0007K10	56-57-5	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	7/17/1989 0:00	N	2763-96-4	5-(Aminomethyl)-3-isoxazolol	10	ug/L	U	[NULL]	[NULL]	R	H0007K10	2763-96-4	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	7/17/1989 0:00	N	99-55-8	5-Nitro-o-toluidine	10	ug/L	U	[NULL]	[NULL]	R	H0007K10	99-55-8	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	7/17/1989 0:00	N	57-97-6	7,12-Dimethylbenz[a]anthracene	10	ug/L	U	[NULL]	[NULL]	R	H0007K10	57-97-6	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	7/17/1989 0:00	N	194-59-2	7H-Dibenzo[c,g]carbazole	10	ug/L	U	[NULL]	[NULL]	R	H0007K10	194-59-2	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	7/17/1989 0:00	N	83-32-9	Acenaphthene	10	ug/L	U	[NULL]	[NULL]	R	H0007K10	83-32-9	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	7/17/1989 0:00	N	208-96-8	Acenaphthylene	10	ug/L	U	[NULL]	[NULL]	R	H0007K10	208-96-8	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	7/17/1989 0:00	N	67-64-1	Acetone	10	ug/L	U	[NULL]	[NULL]	R	H0007K10	67-64-1	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	7/17/1989 0:00	N	67-64-1	Acetone	5	ug/L	U	[NULL]	[NULL]	R	H0007K10	67-64-1	USTEST	8240_VOA_GCMS	100-NR-2
199-N-59	7/17/1989 0:00	N	75-05-8	Acetonitrile	10	ug/L	U	[NULL]	[NULL]	R	H0007K10	75-05-8	USTEST	8240_VOA_GCMS	100-NR-2
199-N-59	7/17/1989 0:00	N	98-86-2	Acetophenone	10	ug/L	U	[NULL]	[NULL]	R	H0007K10	98-86-2	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	7/17/1989 0:00	N	107-02-8	Acrolein	10	ug/L	U	[NULL]	[NULL]	R	H0007K10	107-02-8	USTEST	8240_VOA_GCMS	100-NR-2
199-N-59	7/17/1989 0:00	N	79-06-1	Acrylamide	10000	ug/L	U	[NULL]	[NULL]	R	H0007K10	79-06-1	USTEST	GC_DIRECT	100-NR-2
199-N-59	7/17/1989 0:00	N	107-13-1	Acrylonitrile	10	ug/L	U	[NULL]	[NULL]	R	H0007K10	107-13-1	USTEST	8240_VOA_GCMS	100-NR-2
199-N-59	7/17/1989 0:00	N	309-00-2	Aldrin	0.1	ug/L	U	[NULL]	[NULL]	R	H0007K10	309-00-2	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-59	7/17/1989 0:00	N	107-18-6	Allyl alcohol	10000	ug/L	U	[NULL]	[NULL]	R	H0007K10	107-18-6	USTEST	GC_DIRECT	100-NR-2
199-N-59	7/17/1989 0:00	N	107-05-1	Allyl chloride	100	ug/L	U	[NULL]	[NULL]	R	H0007K10	107-05-1	USTEST	8240_VOA_GCMS	100-NR-2
199-N-59	7/17/1989 0:00	N	ALPHAHI	Alpha	3.85	pCi/L	U	[NULL]	[NULL]	R	H0007K10	ALPHAHI	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-59	7/17/1989 0:00	N	319-84-6	Alpha-BHC	0.1	ug/L	U	[NULL]	[NULL]	R	H0007K10	319-84-6	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-59	7/17/1989 0:00	Y	7429-90-5	Aluminum	150	ug/L	U	[NULL]	[NULL]	R	H0007K10F	7429-90-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	7/17/1989 0:00	N	7429-90-5	Aluminum	209	ug/L	[NULL]	[NULL]	[NULL]	R	H0007K10	7429-90-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	7/17/1989 0:00	N	61-82-5	Amitrole	10	ug/L	U	[NULL]	[NULL]	R	H0007K10	61-82-5	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	7/17/1989 0:00	N	14798-03-9	Ammonium ion	50	ug/L	U	[NULL]	[NULL]	R	H0007K10	14798-03-9	USTEST	D1426D_AMMONIUM	100-NR-2
199-N-59	7/17/1989 0:00	N	62-53-3	Aniline	10	ug/L	U	[NULL]	[NULL]	R	H0007K10	62-53-3	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	7/17/1989 0:00	N	120-12-7	Anthracene	10	ug/L	U	[NULL]	[NULL]	R	H0007K10	120-12-7	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	7/17/1989 0:00	N	7440-36-0	Antimony	100	ug/L	U	[NULL]	[NULL]	R	H0007K10	7440-36-0	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	7/17/1989 0:00	Y	7440-36-0	Antimony	100	ug/L	U	[NULL]	[NULL]	R	H0007K10F	7440-36-0	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	7/17/1989 0:00	N	140-57-8	Aramite	10	ug/L	U	[NULL]	[NULL]	R	H0007K10	140-57-8	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	7/17/1989 0:00	N	12674-11-2	Aroclor-1016	1	ug/L	U	[NULL]	[NULL]	R	H0007K10	12674-11-2	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-59	7/17/1989 0:00	N	11104-28-2	Aroclor-1221	1	ug/L	U	[NULL]	[NULL]	R	H0007K10	11104-28-2	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-59	7/17/1989 0:00	N	11141-16-5	Aroclor-1232	1	ug/L	U	[NULL]	[NULL]	R	H0007K10	11141-16-5	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-59	7/17/1989 0:00	N	53469-21-9	Aroclor-1242	1	ug/L	U	[NULL]	[NULL]	R	H0007K10	53469-21-9	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-59	7/17/1989 0:00	N	12672-29-6	Aroclor-1248	1	ug/L	U	[NULL]	[NULL]	R	H0007K10	12672-29-6	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-59	7/17/1989 0:00	N	11097-69-1	Aroclor-1254	1	ug/L	U	[NULL]	[NULL]	R	H0007K10	11097-69-1	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-59	7/17/1989 0:00	N	11096-82-5	Aroclor-1260	1	ug/L	U	[NULL]	[NULL]	R	H0007K10	11096-82-5	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-59	7/17/1989 0:00	N	7440-38-2	Arsenic	5	ug/L	U	[NULL]	[NULL]	R	H0007K10	7440-38-2	USTEST	7060_AS_GFAA	100-NR-2
199-N-59	7/17/1989 0:00	N	H37	Arsenic, filtered	5	ug/L	U	[NULL]	[NULL]	R	H0007K10	H37	USTEST	UNKNOWN_METALS	100-NR-2
199-N-59	7/17/1989 0:00	N	492-80-8	Auramine	10	ug/L	U	[NULL]	[NULL]	R	H0007K10	492-80-8	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	7/17/1989 0:00	Y	7440-39-3	Barium	29	ug/L	[NULL]	[NULL]	[NULL]	R	H0007K10F	7440-39-3	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	7/17/1989 0:00	N	7440-39-3	Barium	27	ug/L	[NULL]	[NULL]	[NULL]	R	H0007K10	7440-39-3	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	7/17/1989 0:00	N	225-51-4	Benz[c]acridine	10	ug/L	U	[NULL]	[NULL]	R	H0007K10	225-51-4	USTEST	8270_SVOA_GCMS	100-NR-2

WELL NAME	SAMP DATE TIME	FILTERED FLAG	STD CON ID	STD CON LONGNAME	STD VALUE RPTD	STD ANAL UNITS RPTD	LAB QUALIFIER	REVIEW QUALIFIER	VALIDATION QUALIFIER	COLLECTION PURPOSE	SAMP NUM	CON ID	LAB CODE	METHOD NAME	GW AREA OF INTEREST
199-N-59	7/17/1989 0:00	N	71-43-2	Benzene	5	ug/L	U	[NULL]	[NULL]	R	H0007K10	71-43-2	USTEST	8240_VOA_GCMS	100-NR-2
199-N-59	7/17/1989 0:00	N	108-98-5	Benzenethiol	10	ug/L	U	[NULL]	[NULL]	R	H0007K10	108-98-5	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	7/17/1989 0:00	N	92-87-5	Benzidine	10	ug/L	U	[NULL]	[NULL]	R	H0007K10	92-87-5	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	7/17/1989 0:00	N	56-55-3	Benzo(a)anthracene	10	ug/L	U	[NULL]	[NULL]	R	H0007K10	56-55-3	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	7/17/1989 0:00	N	50-32-8	Benzo(a)pyrene	10	ug/L	U	[NULL]	[NULL]	R	H0007K10	50-32-8	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	7/17/1989 0:00	N	205-99-2	Benzo(b)fluoranthene	10	ug/L	U	[NULL]	[NULL]	R	H0007K10	205-99-2	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	7/17/1989 0:00	N	191-24-2	Benzo(ghi)perylene	10	ug/L	U	[NULL]	[NULL]	R	H0007K10	191-24-2	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	7/17/1989 0:00	N	207-08-9	Benzo(k)fluoranthene	10	ug/L	U	[NULL]	[NULL]	R	H0007K10	207-08-9	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	7/17/1989 0:00	N	205-82-3	Benzo[j]fluoranthene	10	ug/L	U	[NULL]	[NULL]	R	H0007K10	205-82-3	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	7/17/1989 0:00	N	100-51-6	Benzyl alcohol	10	ug/L	U	[NULL]	[NULL]	R	H0007K10	100-51-6	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	7/17/1989 0:00	N	100-44-7	Benzyl chloride	10	ug/L	U	[NULL]	[NULL]	R	H0007K10	100-44-7	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	7/17/1989 0:00	N	7440-41-7	Beryllium	5	ug/L	U	[NULL]	[NULL]	R	H0007K10	7440-41-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	7/17/1989 0:00	Y	7440-41-7	Beryllium	5	ug/L	U	[NULL]	[NULL]	R	H0007K10F	7440-41-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	7/17/1989 0:00	N	111-91-1	Bis(2-Chloroethoxy)methane	10	ug/L	U	[NULL]	[NULL]	R	H0007K10	111-91-1	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	7/17/1989 0:00	N	108-60-1	Bis(2-chloro-1-methylethyl)ether	10	ug/L	U	[NULL]	[NULL]	R	H0007K10	108-60-1	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	7/17/1989 0:00	N	111-44-4	Bis(2-chloroethyl) ether	10	ug/L	U	[NULL]	[NULL]	R	H0007K10	111-44-4	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	7/17/1989 0:00	N	117-81-7	Bis(2-ethylhexyl) phthalate	10	ug/L	U	[NULL]	[NULL]	R	H0007K10	117-81-7	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	7/17/1989 0:00	N	542-88-1	Bis(chloromethyl) ether	5	ug/L	U	[NULL]	[NULL]	R	H0007K10	542-88-1	USTEST	8240_VOA_GCMS	100-NR-2
199-N-59	7/17/1989 0:00	Y	7440-42-8	Boron	21	ug/L	[NULL]	[NULL]	[NULL]	R	H0007K10F	7440-42-8	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	7/17/1989 0:00	N	7440-42-8	Boron	16	ug/L	[NULL]	[NULL]	[NULL]	R	H0007K10	7440-42-8	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	7/17/1989 0:00	N	24959-67-9	Bromide	1000	ug/L	U	[NULL]	[NULL]	R	H0007K10	24959-67-9	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-59	7/17/1989 0:00	N	598-31-2	Bromoacetone	5	ug/L	U	[NULL]	[NULL]	R	H0007K10	598-31-2	USTEST	8240_VOA_GCMS	100-NR-2
199-N-59	7/17/1989 0:00	N	75-27-4	Bromodichloromethane	5	ug/L	U	[NULL]	[NULL]	R	H0007K10	75-27-4	USTEST	8240_VOA_GCMS	100-NR-2
199-N-59	7/17/1989 0:00	N	75-25-2	Bromoform	5	ug/L	U	[NULL]	[NULL]	R	H0007K10	75-25-2	USTEST	8240_VOA_GCMS	100-NR-2
199-N-59	7/17/1989 0:00	N	74-83-9	Bromomethane	10	ug/L	U	[NULL]	[NULL]	R	H0007K10	74-83-9	USTEST	8240_VOA_GCMS	100-NR-2
199-N-59	7/17/1989 0:00	N	85-68-7	Butylbenzylphthalate	10	ug/L	U	[NULL]	[NULL]	R	H0007K10	85-68-7	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	7/17/1989 0:00	N	7440-43-9	Cadmium	2	ug/L	U	[NULL]	[NULL]	R	H0007K10	7440-43-9	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	7/17/1989 0:00	Y	7440-43-9	Cadmium	2	ug/L	U	[NULL]	[NULL]	R	H0007K10F	7440-43-9	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	7/17/1989 0:00	Y	7440-70-2	Calcium	119000	ug/L	[NULL]	[NULL]	[NULL]	R	H0007K10F	7440-70-2	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	7/17/1989 0:00	N	7440-70-2	Calcium	113000	ug/L	[NULL]	[NULL]	[NULL]	R	H0007K10	7440-70-2	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	7/17/1989 0:00	N	75-15-0	Carbon disulfide	10	ug/L	U	[NULL]	[NULL]	R	H0007K10	75-15-0	USTEST	8240_VOA_GCMS	100-NR-2
199-N-59	7/17/1989 0:00	N	56-23-5	Carbon tetrachloride	5	ug/L	U	[NULL]	[NULL]	R	H0007K10	56-23-5	USTEST	8240_VOA_GCMS	100-NR-2
199-N-59	7/17/1989 0:00	N	786-19-6	Carbophenothion	2	ug/L	U	[NULL]	[NULL]	R	H0007K10	786-19-6	USTEST	8140_PEST_GC	100-NR-2
199-N-59	7/17/1989 0:00	N	10045-97-3	Cesium-137	4.85	pCi/L	U	[NULL]	[NULL]	R	H0007K10	10045-97-3	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-59	7/17/1989 0:00	N	57-74-9	Chlordane	1	ug/L	U	[NULL]	[NULL]	R	H0007K10	57-74-9	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-59	7/17/1989 0:00	N	16887-00-6	Chloride	5540	ug/L	[NULL]	[NULL]	[NULL]	R	H0007K10	16887-00-6	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-59	7/17/1989 0:00	N	494-03-1	Chlornaphazine	10	ug/L	U	[NULL]	[NULL]	R	H0007K10	494-03-1	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	7/17/1989 0:00	N	B44	Chloroalkyl ethers	10	ug/L	U	[NULL]	[NULL]	R	H0007K10	B44	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	7/17/1989 0:00	N	108-90-7	Chlorobenzene	5	ug/L	U	[NULL]	[NULL]	R	H0007K10	108-90-7	USTEST	8240_VOA_GCMS	100-NR-2
199-N-59	7/17/1989 0:00	N	108-90-7	Chlorobenzene	10	ug/L	U	[NULL]	[NULL]	R	H0007K10	108-90-7	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	7/17/1989 0:00	N	510-15-6	Chlorobenzilate	300	ug/L	U	[NULL]	[NULL]	R	H0007K10	510-15-6	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-59	7/17/1989 0:00	N	75-00-3	Chloroethane	10	ug/L	U	[NULL]	[NULL]	R	H0007K10	75-00-3	USTEST	8240_VOA_GCMS	100-NR-2
199-N-59	7/17/1989 0:00	N	67-66-3	Chloroform	5	ug/L	[NULL]	[NULL]	[NULL]	R	H0007K10	67-66-3	USTEST	8240_VOA_GCMS	100-NR-2
199-N-59	7/17/1989 0:00	N	74-87-3	Chloromethane	10	ug/L	U	[NULL]	[NULL]	R	H0007K10	74-87-3	USTEST	8240_VOA_GCMS	100-NR-2
199-N-59	7/17/1989 0:00	N	107-30-2	Chloromethyl methyl ether	10	ug/L	U	[NULL]	[NULL]	R	H0007K10	107-30-2	USTEST	8240_VOA_GCMS	100-NR-2
199-N-59	7/17/1989 0:00	Y	7440-47-3	Chromium	10	ug/L	U	[NULL]	[NULL]	R	H0007K10F	7440-47-3	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	7/17/1989 0:00	N	7440-47-3	Chromium	10	ug/L	U	[NULL]	[NULL]	R	H0007K10	7440-47-3	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	7/17/1989 0:00	N	218-01-9	Chrysene	10	ug/L	U	[NULL]	[NULL]	R	H0007K10	218-01-9	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	7/17/1989 0:00	N	6358-53-8	Citrus red No. 2	1000	ug/L	U	[NULL]	[NULL]	R	H0007K10	6358-53-8	USTEST	CITRUS_RED	100-NR-2
199-N-59	7/17/1989 0:00	N	7440-48-4	Cobalt	20	ug/L	U	[NULL]	[NULL]	R	H0007K10	7440-48-4	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	7/17/1989 0:00	Y	7440-48-4	Cobalt	20	ug/L	U	[NULL]	[NULL]	R	H0007K10F	7440-48-4	USTEST	6010_METALS_ICP	100-NR-2

WELL NAME	SAMP DATE TIME	FILTERED FLAG	STD CON ID	STD CON LONGNAME	STD VALUE RPTD	STD ANAL UNITS RPTD	LAB QUALIFIER	REVIEW QUALIFIER	VALIDATION QUALIFIER	COLLECTION PURPOSE	SAMP NUM	CON ID	LAB CODE	METHOD NAME	GW AREA OF INTEREST
199-N-59	7/17/1989 0:00	N	10198-40-0	Cobalt-60	0.711	pCi/L	U	[NULL]	[NULL]	R	H0007K10	10198-40-0	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-59	7/17/1989 0:00	N	COLIFORM	Coliform Bacteria	2.2	MPN	U	[NULL]	[NULL]	R	H0007K10	COLIFORM	USTEST	9131_COLIFORM	100-NR-2
199-N-59	7/17/1989 0:00	N	7440-50-8	Copper	10	ug/L	U	[NULL]	[NULL]	R	H0007K10	7440-50-8	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	7/17/1989 0:00	Y	7440-50-8	Copper	10	ug/L	U	[NULL]	[NULL]	R	H0007K10F	7440-50-8	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	7/17/1989 0:00	N	4170-30-3	Crotonaldehyde	10	ug/L	U	[NULL]	[NULL]	R	H0007K10	4170-30-3	USTEST	8240_VOA_GCMS	100-NR-2
199-N-59	7/17/1989 0:00	N	57-12-5	Cyanide	10	ug/L	U	[NULL]	[NULL]	R	H0007K10	57-12-5	USTEST	9010_CYANIDE	100-NR-2
199-N-59	7/17/1989 0:00	N	319-86-8	Delta-BHC	0.1	ug/L	U	[NULL]	[NULL]	R	H0007K10	319-86-8	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-59	7/17/1989 0:00	N	84-74-2	Di-n-butylphthalate	10	ug/L	U	[NULL]	[NULL]	R	H0007K10	84-74-2	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	7/17/1989 0:00	N	117-84-0	Di-n-octylphthalate	10	ug/L	U	[NULL]	[NULL]	R	H0007K10	117-84-0	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	7/17/1989 0:00	N	2303-16-4	Diallate	10	ug/L	U	[NULL]	[NULL]	R	H0007K10	2303-16-4	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	7/17/1989 0:00	N	226-36-8	Dibenz[a,h]acridine	10	ug/L	U	[NULL]	[NULL]	R	H0007K10	226-36-8	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	7/17/1989 0:00	N	53-70-3	Dibenz[a,h]anthracene	10	ug/L	U	[NULL]	[NULL]	R	H0007K10	53-70-3	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	7/17/1989 0:00	N	224-42-0	Dibenz[a,j]acridine	10	ug/L	U	[NULL]	[NULL]	R	H0007K10	224-42-0	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	7/17/1989 0:00	N	192-65-4	Dibenzo[a,e]pyrene	10	ug/L	U	[NULL]	[NULL]	R	H0007K10	192-65-4	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	7/17/1989 0:00	N	189-64-0	Dibenzo[a,h]pyrene	10	ug/L	U	[NULL]	[NULL]	R	H0007K10	189-64-0	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	7/17/1989 0:00	N	189-55-9	Dibenzo[a,i]pyrene	10	ug/L	U	[NULL]	[NULL]	R	H0007K10	189-55-9	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	7/17/1989 0:00	N	132-64-9	Dibenzofuran	10	ug/L	U	[NULL]	[NULL]	R	H0007K10	132-64-9	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	7/17/1989 0:00	N	124-48-1	Dibromochloromethane	5	ug/L	U	[NULL]	[NULL]	R	H0007K10	124-48-1	USTEST	8240_VOA_GCMS	100-NR-2
199-N-59	7/17/1989 0:00	N	74-95-3	Dibromomethane	10	ug/L	U	[NULL]	[NULL]	R	H0007K10	74-95-3	USTEST	8240_VOA_GCMS	100-NR-2
199-N-59	7/17/1989 0:00	N	107-66-4	Dibutylphosphate	10000	ug/L	U	[NULL]	[NULL]	R	H0007K10	107-66-4	USTEST	70-MDBP	100-NR-2
199-N-59	7/17/1989 0:00	N	75-71-8	Dichlorodifluoromethane	10	ug/L	U	[NULL]	[NULL]	R	H0007K10	75-71-8	USTEST	8240_VOA_GCMS	100-NR-2
199-N-59	7/17/1989 0:00	N	98-87-3	Dichloromethyl-benzene	10	ug/L	U	[NULL]	[NULL]	R	H0007K10	98-87-3	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	7/17/1989 0:00	N	60-57-1	Dieldrin	0.1	ug/L	U	[NULL]	[NULL]	R	H0007K10	60-57-1	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-59	7/17/1989 0:00	N	84-66-2	Diethylphthalate	10	ug/L	U	[NULL]	[NULL]	R	H0007K10	84-66-2	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	7/17/1989 0:00	N	56-53-1	Diethylstilbesterol	200	ug/L	U	[NULL]	[NULL]	R	H0007K10	56-53-1	USTEST	8330_THIOUREA_M	100-NR-2
199-N-59	7/17/1989 0:00	N	94-58-6	Dihydrosafrole	10	ug/L	U	[NULL]	[NULL]	R	H0007K10	94-58-6	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	7/17/1989 0:00	N	60-51-5	Dimethoate	2	ug/L	U	[NULL]	[NULL]	R	H0007K10	60-51-5	USTEST	8140_PEST_GC	100-NR-2
199-N-59	7/17/1989 0:00	N	131-11-3	Dimethyl phthalate	10	ug/L	U	[NULL]	[NULL]	R	H0007K10	131-11-3	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	7/17/1989 0:00	N	88-85-7	Dinoseb(2-secButyl-4,6-dinitrophenol)	10	ug/L	U	[NULL]	[NULL]	R	H0007K10	88-85-7	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	7/17/1989 0:00	N	122-39-4	Diphenylamine	10	ug/L	U	[NULL]	[NULL]	R	H0007K10	122-39-4	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	7/17/1989 0:00	N	298-04-4	Disulfoton	2	ug/L	U	[NULL]	[NULL]	R	H0007K10	298-04-4	USTEST	8140_PEST_GC	100-NR-2
199-N-59	7/17/1989 0:00	N	959-98-8	Endosulfan I	0.1	ug/L	U	[NULL]	[NULL]	R	H0007K10	959-98-8	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-59	7/17/1989 0:00	N	33213-65-9	Endosulfan II	0.1	ug/L	U	[NULL]	[NULL]	R	H0007K10	33213-65-9	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-59	7/17/1989 0:00	N	1031-07-8	Endosulfan sulfate	0.5	ug/L	U	[NULL]	[NULL]	R	H0007K10	1031-07-8	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-59	7/17/1989 0:00	N	72-20-8	Endrin	0.1	ug/L	U	[NULL]	[NULL]	R	H0007K10	72-20-8	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-59	7/17/1989 0:00	N	64-17-5	Ethanol	10000	ug/L	U	[NULL]	[NULL]	R	H0007K10	64-17-5	USTEST	GC_DIRECT	100-NR-2
199-N-59	7/17/1989 0:00	N	51-79-6	Ethyl carbamate (Urethane)	10000	ug/L	U	[NULL]	[NULL]	R	H0007K10	51-79-6	USTEST	GC_DIRECT	100-NR-2
199-N-59	7/17/1989 0:00	N	107-12-0	Ethyl cyanide	10000	ug/L	U	[NULL]	[NULL]	R	H0007K10	107-12-0	USTEST	GC_DIRECT	100-NR-2
199-N-59	7/17/1989 0:00	N	107-12-0	Ethyl cyanide	5	ug/L	U	[NULL]	[NULL]	R	H0007K10	107-12-0	USTEST	8240_VOA_GCMS	100-NR-2
199-N-59	7/17/1989 0:00	N	97-63-2	Ethyl methacrylate	10	ug/L	U	[NULL]	[NULL]	R	H0007K10	97-63-2	USTEST	8240_VOA_GCMS	100-NR-2
199-N-59	7/17/1989 0:00	N	62-50-0	Ethyl methanesulfonate	10	ug/L	U	[NULL]	[NULL]	R	H0007K10	62-50-0	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	7/17/1989 0:00	N	100-41-4	Ethylbenzene	5	ug/L	U	[NULL]	[NULL]	R	H0007K10	100-41-4	USTEST	8240_VOA_GCMS	100-NR-2
199-N-59	7/17/1989 0:00	N	107-21-1	Ethylene glycol	10000	ug/L	U	[NULL]	[NULL]	R	H0007K10	107-21-1	USTEST	GC_DIRECT	100-NR-2
199-N-59	7/17/1989 0:00	N	75-21-8	Ethylene oxide	10	ug/L	U	[NULL]	[NULL]	R	H0007K10	75-21-8	USTEST	8240_VOA_GCMS	100-NR-2
199-N-59	7/17/1989 0:00	N	151-56-4	Ethyleneimine	10	ug/L	U	[NULL]	[NULL]	R	H0007K10	151-56-4	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	7/17/1989 0:00	N	96-45-7	Ethylenethiourea	200	ug/L	U	[NULL]	[NULL]	R	H0007K10	96-45-7	USTEST	8330_THIOUREA_M	100-NR-2
199-N-59	7/17/1989 0:00	N	206-44-0	Fluoranthene	10	ug/L	U	[NULL]	[NULL]	R	H0007K10	206-44-0	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	7/17/1989 0:00	N	86-73-7	Fluorene	10	ug/L	U	[NULL]	[NULL]	R	H0007K10	86-73-7	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	7/17/1989 0:00	N	16984-48-8	Fluoride	2110	ug/L	[NULL]	[NULL]	[NULL]	R	H0007K10	16984-48-8	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-59	7/17/1989 0:00	N	50-00-0	Formaldehyde	500	ug/L	U	[NULL]	[NULL]	R	H0007K10	50-00-0	USTEST	8240_VOA_GCMS	100-NR-2
199-N-59	7/17/1989 0:00	N	58-89-9	Gamma-BHC (Lindane)	0.1	ug/L	U	[NULL]	[NULL]	R	H0007K10	58-89-9	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-59	7/17/1989 0:00	N	12587-47-2	Gross beta	4.8	pCi/L	[NULL]	[NULL]	[NULL]	R	H0007K10	12587-47-2	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-59	7/17/1989 0:00	N	76-44-8	Heptachlor	0.1	ug/L	U	[NULL]	[NULL]	R	H0007K10	76-44-8	USTEST	8080_PESTPCB_GC	100-NR-2

WELL NAME	SAMP DATE TIME	FILTERED FLAG	STD CON ID	STD CON LONGNAME	STD VALUE RPTD	STD ANAL UNITS RPTD	LAB QUALIFIER	REVIEW QUALIFIER	VALIDATION QUALIFIER	COLLECTION PURPOSE	SAMP NUM	CON ID	LAB CODE	METHOD NAME	GW AREA OF INTEREST
199-N-59	7/17/1989 0:00	N	1024-57-3	Heptachlor epoxide	0.1	ug/L	U	[NULL]	[NULL]	R	H0007K10	1024-57-3	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-59	7/17/1989 0:00	N	118-74-1	Hexachlorobenzene	10	ug/L	U	[NULL]	[NULL]	R	H0007K10	118-74-1	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	7/17/1989 0:00	N	87-68-3	Hexachlorobutadiene	10	ug/L	U	[NULL]	[NULL]	R	H0007K10	87-68-3	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	7/17/1989 0:00	N	77-47-4	Hexachlorocyclopentadiene	10	ug/L	U	[NULL]	[NULL]	R	H0007K10	77-47-4	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	7/17/1989 0:00	N	67-72-1	Hexachloroethane	10	ug/L	U	[NULL]	[NULL]	R	H0007K10	67-72-1	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	7/17/1989 0:00	N	70-30-4	Hexachlorophene	10	ug/L	U	[NULL]	[NULL]	R	H0007K10	70-30-4	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	7/17/1989 0:00	N	1888-71-7	Hexachloropropene	10	ug/L	U	[NULL]	[NULL]	R	H0007K10	1888-71-7	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	7/17/1989 0:00	N	193-39-5	Indeno(1,2,3-cd)pyrene	10	ug/L	U	[NULL]	[NULL]	R	H0007K10	193-39-5	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	7/17/1989 0:00	N	74-88-4	Iodomethane	10	ug/L	U	[NULL]	[NULL]	R	H0007K10	74-88-4	USTEST	8240_VOA_GCMS	100-NR-2
199-N-59	7/17/1989 0:00	Y	7439-89-6	Iron	30	ug/L	U	[NULL]	[NULL]	R	H0007K10F	7439-89-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	7/17/1989 0:00	N	7439-89-6	Iron	33	ug/L	[NULL]	[NULL]	[NULL]	R	H0007K10	7439-89-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	7/17/1989 0:00	N	78-83-1	Isobutyl alcohol	10000	ug/L	U	[NULL]	[NULL]	R	H0007K10	78-83-1	USTEST	GC_DIRECT	100-NR-2
199-N-59	7/17/1989 0:00	N	465-73-6	Isodrin	10	ug/L	U	[NULL]	[NULL]	R	H0007K10	465-73-6	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	7/17/1989 0:00	N	78-59-1	Isophorone	10	ug/L	U	[NULL]	[NULL]	R	H0007K10	78-59-1	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	7/17/1989 0:00	N	120-58-1	Isosafrole	10	ug/L	U	[NULL]	[NULL]	R	H0007K10	120-58-1	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	7/17/1989 0:00	N	143-50-0	Kepone	1	ug/L	U	[NULL]	[NULL]	R	H0007K10	143-50-0	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-59	7/17/1989 0:00	N	7439-92-1	Lead	5	ug/L	U	[NULL]	[NULL]	R	H0007K10	7439-92-1	USTEST	7421_PB_GFAA	100-NR-2
199-N-59	7/17/1989 0:00	N	7439-92-1	Lead	5	ug/L	U	[NULL]	[NULL]	R	H0007K10	7439-92-1	USTEST	UNKNOWN_METALS	100-NR-2
199-N-59	7/17/1989 0:00	Y	7439-93-2	Lithium	10	ug/L	U	[NULL]	[NULL]	R	H0007K10F	7439-93-2	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	7/17/1989 0:00	N	7439-93-2	Lithium	10	ug/L	U	[NULL]	[NULL]	R	H0007K10	7439-93-2	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	7/17/1989 0:00	Y	7439-95-4	Magnesium	24200	ug/L	[NULL]	[NULL]	[NULL]	R	H0007K10F	7439-95-4	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	7/17/1989 0:00	N	7439-95-4	Magnesium	23100	ug/L	[NULL]	[NULL]	[NULL]	R	H0007K10	7439-95-4	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	7/17/1989 0:00	N	123-33-1	Maleic hydrazide	500	ug/L	U	[NULL]	[NULL]	R	H0007K10	123-33-1	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	7/17/1989 0:00	N	109-77-3	Malononitrile	10	ug/L	U	[NULL]	[NULL]	R	H0007K10	109-77-3	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	7/17/1989 0:00	Y	7439-96-5	Manganese	70	ug/L	[NULL]	[NULL]	[NULL]	R	H0007K10F	7439-96-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	7/17/1989 0:00	N	7439-96-5	Manganese	68	ug/L	[NULL]	[NULL]	[NULL]	R	H0007K10	7439-96-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	7/17/1989 0:00	N	148-82-3	Melphalan	10	ug/L	U	[NULL]	[NULL]	R	H0007K10	148-82-3	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	7/17/1989 0:00	N	7439-97-6	Mercury	0.1	ug/L	U	[NULL]	[NULL]	R	H0007K10	7439-97-6	USTEST	7470_HG_CVAA	100-NR-2
199-N-59	7/17/1989 0:00	N	7439-97-6	Mercury	0.1	ug/L	U	[NULL]	[NULL]	R	H0007K10	7439-97-6	USTEST	UNKNOWN_METALS	100-NR-2
199-N-59	7/17/1989 0:00	N	126-98-7	Methacrylonitrile	10	ug/L	U	[NULL]	[NULL]	R	H0007K10	126-98-7	USTEST	8240_VOA_GCMS	100-NR-2
199-N-59	7/17/1989 0:00	N	74-93-1	Methanethiol	10	ug/L	U	[NULL]	[NULL]	R	H0007K10	74-93-1	USTEST	8240_VOA_GCMS	100-NR-2
199-N-59	7/17/1989 0:00	N	91-80-5	Methapyrilene	10	ug/L	U	[NULL]	[NULL]	R	H0007K10	91-80-5	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	7/17/1989 0:00	N	16752-77-5	Metholonyl	10	ug/L	U	[NULL]	[NULL]	R	H0007K10	16752-77-5	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	7/17/1989 0:00	N	72-43-5	Methoxychlor	3	ug/L	U	[NULL]	[NULL]	R	H0007K10	72-43-5	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-59	7/17/1989 0:00	N	80-62-6	Methyl methacrylate	10	ug/L	U	[NULL]	[NULL]	R	H0007K10	80-62-6	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	7/17/1989 0:00	N	66-27-3	Methyl methanesulfonate	10	ug/L	U	[NULL]	[NULL]	R	H0007K10	66-27-3	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	7/17/1989 0:00	N	298-00-0	Methyl parathion	2	ug/L	U	[NULL]	[NULL]	R	H0007K10	298-00-0	USTEST	8140_PEST_GC	100-NR-2
199-N-59	7/17/1989 0:00	N	75-09-2	Methylene chloride	5	ug/L	U	[NULL]	[NULL]	R	H0007K10	75-09-2	USTEST	8240_VOA_GCMS	100-NR-2
199-N-59	7/17/1989 0:00	N	56-04-2	Methylthiouracil	10	ug/L	U	[NULL]	[NULL]	R	H0007K10	56-04-2	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	7/17/1989 0:00	Y	7439-98-7	Molybdenum	40	ug/L	U	[NULL]	[NULL]	R	H0007K10F	7439-98-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	7/17/1989 0:00	N	7439-98-7	Molybdenum	40	ug/L	U	[NULL]	[NULL]	R	H0007K10	7439-98-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	7/17/1989 0:00	N	1623-15-0	Monobutyl phosphate	10000	ug/L	U	[NULL]	[NULL]	R	H0007K10	1623-15-0	USTEST	70-MDBP	100-NR-2
199-N-59	7/17/1989 0:00	N	91-20-3	Naphthalene	10	ug/L	U	[NULL]	[NULL]	R	H0007K10	91-20-3	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	7/17/1989 0:00	Y	7440-02-0	Nickel	10	ug/L	U	[NULL]	[NULL]	R	H0007K10F	7440-02-0	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	7/17/1989 0:00	N	7440-02-0	Nickel	10	ug/L	U	[NULL]	[NULL]	R	H0007K10	7440-02-0	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	7/17/1989 0:00	N	59-67-6	Nicotinic acid	100	ug/L	U	[NULL]	[NULL]	R	H0007K10	59-67-6	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	7/17/1989 0:00	N	14797-55-8	Nitrate	3200	ug/L	[NULL]	[NULL]	[NULL]	R	H0007K10	C72	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-59	7/17/1989 0:00	N	14797-65-0	Nitrite	1000	ug/L	U	[NULL]	[NULL]	R	H0007K10	14797-65-0	USTEST	ANIONS_IC	100-NR-2
199-N-59	7/17/1989 0:00	N	98-95-3	Nitrobenzene	10	ug/L	U	[NULL]	[NULL]	R	H0007K10	98-95-3	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	7/17/1989 0:00	N	930-55-2	Nitrosopyrrolidine	10	ug/L	U	[NULL]	[NULL]	R	H0007K10	930-55-2	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	7/17/1989 0:00	N	126-68-1	O,O,O-Triethyl phosphorothioate	10	ug/L	U	[NULL]	[NULL]	R	H0007K10	126-68-1	USTEST	8270_SVOA_GCMS	100-NR-2

WELL NAME	SAMP DATE TIME	FILTERED FLAG	STD CON ID	STD CON LONGNAME	STD VALUE RPTD	STD ANAL UNITS RPTD	LAB QUALIFIER	REVIEW QUALIFIER	VALIDATION QUALIFIER	COLLECTION PURPOSE	SAMP NUM	CON ID	LAB CODE	METHOD NAME	GW AREA OF INTEREST
199-N-59	7/17/1989 0:00	N	297-97-2	O,O-Diethyl O-2-pyrazinyl phosphorothioate	10	ug/L	U	[NULL]	[NULL]	R	H0007K10	297-97-2	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	7/17/1989 0:00	N	123-63-7	Paraldehyde	10000	ug/L	U	[NULL]	[NULL]	R	H0007K10	123-63-7	USTEST	GC_DIRECT	100-NR-2
199-N-59	7/17/1989 0:00	N	56-38-2	Parathion	2	ug/L	U	[NULL]	[NULL]	R	H0007K10	56-38-2	USTEST	8140_PEST_GC	100-NR-2
199-N-59	7/17/1989 0:00	N	608-93-5	Pentachlorobenzene	10	ug/L	U	[NULL]	[NULL]	R	H0007K10	608-93-5	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	7/17/1989 0:00	N	76-01-7	Pentachloroethane	10	ug/L	U	[NULL]	[NULL]	R	H0007K10	76-01-7	USTEST	8240_VOA_GCMS	100-NR-2
199-N-59	7/17/1989 0:00	N	82-68-8	Pentachloronitrobenzene (PCNB)	10	ug/L	U	[NULL]	[NULL]	R	H0007K10	82-68-8	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	7/17/1989 0:00	N	87-86-5	Pentachlorophenol	50	ug/L	U	[NULL]	[NULL]	R	H0007K10	87-86-5	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	7/17/1989 0:00	N	62-44-2	Phenacetin	10	ug/L	U	[NULL]	[NULL]	R	H0007K10	62-44-2	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	7/17/1989 0:00	N	85-01-8	Phenanthrene	10	ug/L	U	[NULL]	[NULL]	R	H0007K10	85-01-8	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	7/17/1989 0:00	N	108-95-2	Phenol	10	ug/L	U	[NULL]	[NULL]	R	H0007K10	108-95-2	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	7/17/1989 0:00	N	25265-76-3	Phenylenediamine	10	ug/L	U	[NULL]	[NULL]	R	H0007K10	25265-76-3	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	7/17/1989 0:00	N	298-02-2	Phorate	2	ug/L	U	[NULL]	[NULL]	R	H0007K10	298-02-2	USTEST	8140_PEST_GC	100-NR-2
199-N-59	7/17/1989 0:00	N	14265-44-2	Phosphate	1000	ug/L	U	[NULL]	[NULL]	R	H0007K10	14265-44-2	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-59	7/17/1989 0:00	N	C31	Phthalic acid esters	10	ug/L	U	[NULL]	[NULL]	R	H0007K10	C31	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	7/17/1989 0:00	N	136677-09-3	Polychlorinated dibenzo-p-dioxins	0.01	ug/L	U	[NULL]	[NULL]	R	H0007K10	136677-09-3	USTEST	8280_DIOXINS_GCMS	100-NR-2
199-N-59	7/17/1989 0:00	N	136677-10-6	Polychlorinated dibenzofurans	0.01	ug/L	U	[NULL]	[NULL]	R	H0007K10	136677-10-6	USTEST	8280_DIOXINS_GCMS	100-NR-2
199-N-59	7/17/1989 0:00	Y	7440-09-7	Potassium	5340	ug/L	[NULL]	[NULL]	[NULL]	R	H0007K10F	7440-09-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	7/17/1989 0:00	N	7440-09-7	Potassium	5000	ug/L	[NULL]	[NULL]	[NULL]	R	H0007K10	7440-09-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	7/17/1989 0:00	N	23950-58-5	Pronamide	10	ug/L	U	[NULL]	[NULL]	R	H0007K10	23950-58-5	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	7/17/1989 0:00	N	129-00-0	Pyrene	10	ug/L	U	[NULL]	[NULL]	R	H0007K10	129-00-0	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	7/17/1989 0:00	N	110-86-1	Pyridine	500	ug/L	U	[NULL]	[NULL]	R	H0007K10	110-86-1	USTEST	8240_VOA_GCMS	100-NR-2
199-N-59	7/17/1989 0:00	N	7440-14-4	Radium	0.492	pCi/L	[NULL]	[NULL]	[NULL]	R	H0007K10	7440-14-4	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-59	7/17/1989 0:00	N	50-55-5	Reserpine	10	ug/L	U	[NULL]	[NULL]	R	H0007K10	50-55-5	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	7/17/1989 0:00	N	108-46-3	Resorcinol	10	ug/L	U	[NULL]	[NULL]	R	H0007K10	108-46-3	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	7/17/1989 0:00	N	13967-48-1	Ruthenium-106	-49.9	pCi/L	U	[NULL]	[NULL]	R	H0007K10	13967-48-1	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-59	7/17/1989 0:00	N	94-59-7	Safrol	10	ug/L	U	[NULL]	[NULL]	R	H0007K10	94-59-7	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	7/17/1989 0:00	N	7782-49-2	Selenium	5	ug/L	U	[NULL]	[NULL]	R	H0007K10	7782-49-2	USTEST	7740_SE_GFAA	100-NR-2
199-N-59	7/17/1989 0:00	N	7782-49-2	Selenium	5	ug/L	U	[NULL]	[NULL]	R	H0007K10	7782-49-2	USTEST	UNKNOWN_METALS	100-NR-2
199-N-59	7/17/1989 0:00	Y	7440-21-3	Silicon	13800	ug/L	[NULL]	[NULL]	[NULL]	R	H0007K10F	7440-21-3	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	7/17/1989 0:00	N	7440-21-3	Silicon	13000	ug/L	[NULL]	[NULL]	[NULL]	R	H0007K10	7440-21-3	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	7/17/1989 0:00	Y	7440-22-4	Silver	10	ug/L	U	[NULL]	[NULL]	R	H0007K10F	7440-22-4	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	7/17/1989 0:00	N	7440-22-4	Silver	10	ug/L	U	[NULL]	[NULL]	R	H0007K10	7440-22-4	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	7/17/1989 0:00	Y	7440-23-5	Sodium	397000	ug/L	[NULL]	[NULL]	[NULL]	R	H0007K10F	7440-23-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	7/17/1989 0:00	N	7440-23-5	Sodium	379000	ug/L	[NULL]	[NULL]	[NULL]	R	H0007K10	7440-23-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	7/17/1989 0:00	N	CONDUCT	Specific Conductance	2310	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007K10	CONDUCT	FIELD	120.1_CONDUCT_FLD	100-NR-2
199-N-59	7/17/1989 0:00	N	CONDUCT	Specific Conductance	2180	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007K10	CONDUCT	USTEST	D1125A_CONDUCT	100-NR-2
199-N-59	7/17/1989 0:00	N	CONDUCT	Specific Conductance	2320	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007K12	CONDUCT	FIELD	120.1_CONDUCT_FLD	100-NR-2
199-N-59	7/17/1989 0:00	N	CONDUCT	Specific Conductance	2180	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007K13	CONDUCT	USTEST	D1125A_CONDUCT	100-NR-2
199-N-59	7/17/1989 0:00	N	CONDUCT	Specific Conductance	2150	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007K12	CONDUCT	USTEST	D1125A_CONDUCT	100-NR-2
199-N-59	7/17/1989 0:00	N	CONDUCT	Specific Conductance	2190	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007K11	CONDUCT	USTEST	D1125A_CONDUCT	100-NR-2
199-N-59	7/17/1989 0:00	N	CONDUCT	Specific Conductance	2340	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007K11	CONDUCT	FIELD	120.1_CONDUCT_FLD	100-NR-2
199-N-59	7/17/1989 0:00	N	CONDUCT	Specific Conductance	2300	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007K13	CONDUCT	FIELD	120.1_CONDUCT_FLD	100-NR-2
199-N-59	7/17/1989 0:00	Y	7440-24-6	Strontium	485	ug/L	[NULL]	[NULL]	[NULL]	R	H0007K10F	7440-24-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	7/17/1989 0:00	N	7440-24-6	Strontium	455	ug/L	[NULL]	[NULL]	[NULL]	R	H0007K10	7440-24-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	7/17/1989 0:00	N	10098-97-2	Strontium-90	0.472	pCi/L	U	[NULL]	[NULL]	R	H0007K10	10098-97-2	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-59	7/17/1989 0:00	N	57-24-9	Strychnine	50	ug/L	U	[NULL]	[NULL]	R	H0007K10	57-24-9	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	7/17/1989 0:00	N	100-42-5	Styrene	5	ug/L	U	[NULL]	[NULL]	R	H0007K10	100-42-5	USTEST	8240_VOA_GCMS	100-NR-2
199-N-59	7/17/1989 0:00	N	14808-79-8	Sulfate	1170000	ug/L	[NULL]	[NULL]	[NULL]	R	H0007K10	14808-79-8	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-59	7/17/1989 0:00	N	18496-25-8	Sulfide	1000	ug/L	U	[NULL]	[NULL]	R	H0007K10	18496-25-8	USTEST	9030_SULFIDE	100-NR-2
199-N-59	7/17/1989 0:00	N	TEMPERATURE	Temperature	21.1	Deg C	[NULL]	[NULL]	[NULL]	R	H000GNN3	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2

WELL NAME	SAMP DATE TIME	FILTERED FLAG	STD CON ID	STD CON LONGNAME	STD VALUE RPTD	STD ANAL UNITS RPTD	LAB QUALIFIER	REVIEW QUALIFIER	VALIDATION QUALIFIER	COLLECTION PURPOSE	SAMP NUM	CON ID	LAB CODE	METHOD NAME	GW AREA OF INTEREST
199-N-59	7/17/1989 0:00	N	127-18-4	Tetrachloroethene	5	ug/L	U	[NULL]	[NULL]	R	H0007K10	127-18-4	USTEST	8240_VOA_GCMS	100-NR-2
199-N-59	7/17/1989 0:00	N	107-49-3	Tetraethylpyrophosphate	2	ug/L	U	[NULL]	[NULL]	R	H0007K10	107-49-3	USTEST	8140_PEST_GC	100-NR-2
199-N-59	7/17/1989 0:00	N	109-99-9	Tetrahydrofuran	10	ug/L	U	[NULL]	[NULL]	R	H0007K10	109-99-9	USTEST	8240_VOA_GCMS	100-NR-2
199-N-59	7/17/1989 0:00	N	7440-28-0	Thallium	5	ug/L	U	[NULL]	[NULL]	R	H0007K10	7440-28-0	USTEST	7841_TL_GFAA	100-NR-2
199-N-59	7/17/1989 0:00	N	7440-28-0	Thallium	5	ug/L	U	[NULL]	[NULL]	R	H0007K10	7440-28-0	USTEST	UNKNOWN_METALS	100-NR-2
199-N-59	7/17/1989 0:00	N	39196-18-4	Thiofanox	10	ug/L	U	[NULL]	[NULL]	R	H0007K10	39196-18-4	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	7/17/1989 0:00	N	62-56-6	Thiourea	200	ug/L	U	[NULL]	[NULL]	R	H0007K10	62-56-6	USTEST	8330_THIOUREA_M	100-NR-2
199-N-59	7/17/1989 0:00	N	137-26-8	Thiuram	10	ug/L	U	[NULL]	[NULL]	R	H0007K10	137-26-8	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	7/17/1989 0:00	Y	7440-31-5	Tin	30	ug/L	U	[NULL]	[NULL]	R	H0007K10F	7440-31-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	7/17/1989 0:00	N	7440-31-5	Tin	30	ug/L	U	[NULL]	[NULL]	R	H0007K10	7440-31-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	7/17/1989 0:00	Y	7440-32-6	Titanium	60	ug/L	U	[NULL]	[NULL]	R	H0007K10F	7440-32-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	7/17/1989 0:00	N	7440-32-6	Titanium	60	ug/L	U	[NULL]	[NULL]	R	H0007K10	7440-32-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	7/17/1989 0:00	N	108-88-3	Toluene	5	ug/L	U	[NULL]	[NULL]	R	H0007K10	108-88-3	USTEST	8240_VOA_GCMS	100-NR-2
199-N-59	7/17/1989 0:00	N	25376-45-8	Toluenediamine	10	ug/L	U	[NULL]	[NULL]	R	H0007K10	25376-45-8	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	7/17/1989 0:00	N	1319-77-3	Total cresols	10	ug/L	U	[NULL]	[NULL]	R	H0007K10	1319-77-3	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	7/17/1989 0:00	N	TOC	Total organic carbon	1100	ug/L	U	[NULL]	[NULL]	R	H0007K13	TOC	USTEST	9060_TOC	100-NR-2
199-N-59	7/17/1989 0:00	N	TOC	Total organic carbon	1200	ug/L	U	[NULL]	[NULL]	R	H0007K12	TOC	USTEST	9060_TOC	100-NR-2
199-N-59	7/17/1989 0:00	N	TOC	Total organic carbon	1200	ug/L	U	[NULL]	[NULL]	R	H0007K11	TOC	USTEST	9060_TOC	100-NR-2
199-N-59	7/17/1989 0:00	N	TOC	Total organic carbon	1200	ug/L	U	[NULL]	[NULL]	R	H0007K10	TOC	USTEST	9060_TOC	100-NR-2
199-N-59	7/17/1989 0:00	N	59473-04-0	Total organic halides	10	ug/L	[NULL]	[NULL]	[NULL]	R	H0007K11	59473-04-0	USTEST	9020_TOX	100-NR-2
199-N-59	7/17/1989 0:00	N	59473-04-0	Total organic halides	10	ug/L	[NULL]	[NULL]	[NULL]	R	H0007K13	59473-04-0	USTEST	9020_TOX	100-NR-2
199-N-59	7/17/1989 0:00	N	59473-04-0	Total organic halides	14	ug/L	[NULL]	[NULL]	[NULL]	R	H0007K10	59473-04-0	USTEST	9020_TOX	100-NR-2
199-N-59	7/17/1989 0:00	N	59473-04-0	Total organic halides	9	ug/L	U	[NULL]	[NULL]	R	H0007K12	59473-04-0	USTEST	9020_TOX	100-NR-2
199-N-59	7/17/1989 0:00	N	TPHKEROSENE	Total petroleum hydrocarbons - kerosene range	10000	ug/L	U	[NULL]	[NULL]	R	H0007K10	TPHKEROSENE	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	7/17/1989 0:00	N	8001-35-2	Toxaphene	1	ug/L	U	[NULL]	[NULL]	R	H0007K10	8001-35-2	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-59	7/17/1989 0:00	N	126-73-8	Tributyl phosphate	10	ug/L	U	[NULL]	[NULL]	R	H0007K10	126-73-8	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	7/17/1989 0:00	N	79-01-6	Trichloroethene	5	ug/L	U	[NULL]	[NULL]	R	H0007K10	79-01-6	USTEST	8240_VOA_GCMS	100-NR-2
199-N-59	7/17/1989 0:00	N	75-70-7	Trichloromethanethiol	10	ug/L	U	[NULL]	[NULL]	R	H0007K10	75-70-7	USTEST	8240_VOA_GCMS	100-NR-2
199-N-59	7/17/1989 0:00	N	75-69-4	Trichloromonofluoromethane	10	ug/L	U	[NULL]	[NULL]	R	H0007K10	75-69-4	USTEST	8240_VOA_GCMS	100-NR-2
199-N-59	7/17/1989 0:00	N	126-72-7	Tris(2,3-dibromopropyl) phosphate	10	ug/L	U	[NULL]	[NULL]	R	H0007K10	126-72-7	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	7/17/1989 0:00	N	10028-17-8	Tritium	247	pCi/L	U	[NULL]	[NULL]	R	H0007K10	10028-17-8	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-59	7/17/1989 0:00	N	7440-61-1	Uranium	2.51	ug/L	[NULL]	[NULL]	[NULL]	R	H0007K10	7440-61-1	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-59	7/17/1989 0:00	Y	7440-62-2	Vanadium	5	ug/L	U	[NULL]	[NULL]	R	H0007K10F	7440-62-2	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	7/17/1989 0:00	N	7440-62-2	Vanadium	5	ug/L	U	[NULL]	[NULL]	R	H0007K10	7440-62-2	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	7/17/1989 0:00	N	108-05-4	Vinyl acetate	5	ug/L	U	[NULL]	[NULL]	R	H0007K10	108-05-4	USTEST	8240_VOA_GCMS	100-NR-2
199-N-59	7/17/1989 0:00	N	75-01-4	Vinyl chloride	10	ug/L	U	[NULL]	[NULL]	R	H0007K10	75-01-4	USTEST	8240_VOA_GCMS	100-NR-2
199-N-59	7/17/1989 0:00	N	81-81-2	Warfarin	10	ug/L	U	[NULL]	[NULL]	R	H0007K10	81-81-2	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	7/17/1989 0:00	N	1330-20-7	Xylenes (total)	5	ug/L	U	[NULL]	[NULL]	R	H0007K10	1330-20-7	USTEST	8240_VOA_GCMS	100-NR-2
199-N-59	7/17/1989 0:00	N	7440-66-6	Zinc	13	ug/L	[NULL]	[NULL]	[NULL]	R	H0007K10	7440-66-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	7/17/1989 0:00	Y	7440-66-6	Zinc	15	ug/L	[NULL]	[NULL]	[NULL]	R	H0007K10F	7440-66-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	7/17/1989 0:00	N	7440-67-7	Zirconium	50	ug/L	U	[NULL]	[NULL]	R	H0007K10	7440-67-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	7/17/1989 0:00	Y	7440-67-7	Zirconium	50	ug/L	U	[NULL]	[NULL]	R	H0007K10F	7440-67-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	7/17/1989 0:00	N	122-09-8	alpha,alpha-Dimethylphenethylamine	10	ug/L	U	[NULL]	[NULL]	R	H0007K10	122-09-8	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	7/17/1989 0:00	N	319-85-7	beta-1,2,3,4,5,6-Hexachlorocyclohexane (beta-BHC)	0.1	ug/L	U	[NULL]	[NULL]	R	H0007K10	319-85-7	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-59	7/17/1989 0:00	N	99-65-0	m-Dinitrobenzene	10	ug/L	U	[NULL]	[NULL]	R	H0007K10	99-65-0	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	7/17/1989 0:00	N	616-40-0	n,n-Diethylhydrazine	10	ug/L	U	[NULL]	[NULL]	R	H0007K10	616-40-0	USTEST	8240_VOA_GCMS	100-NR-2
199-N-59	7/17/1989 0:00	N	615-53-2	n-Nitroso-N-methylurethane	10	ug/L	U	[NULL]	[NULL]	R	H0007K10	615-53-2	USTEST	8270_SVOA_GCMS	100-NR-2

WELL NAME	SAMP DATE TIME	FILTERED FLAG	STD CON ID	STD CON LONGNAME	STD VALUE RPTD	STD ANAL UNITS RPTD	LAB QUALIFIER	REVIEW QUALIFIER	VALIDATION QUALIFIER	COLLECTION PURPOSE	SAMP NUM	CON ID	LAB CODE	METHOD NAME	GW AREA OF INTEREST
199-N-59	7/17/1989 0:00	N	924-16-3	n-Nitrosodi-n-butylamine	10	ug/L	U	[NULL]	[NULL]	R	H0007K10	924-16-3	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	7/17/1989 0:00	N	621-64-7	n-Nitrosodi-n-dipropylamine	10	ug/L	U	[NULL]	[NULL]	R	H0007K10	621-64-7	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	7/17/1989 0:00	N	1116-54-7	n-Nitrosodiethanolamine	10	ug/L	U	[NULL]	[NULL]	R	H0007K10	1116-54-7	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	7/17/1989 0:00	N	55-18-5	n-Nitrosodiethylamine	10	ug/L	U	[NULL]	[NULL]	R	H0007K10	55-18-5	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	7/17/1989 0:00	N	62-75-9	n-Nitrosodimethylamine	10	ug/L	U	[NULL]	[NULL]	R	H0007K10	62-75-9	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	7/17/1989 0:00	N	86-30-6	n-Nitrosodiphenylamine	10	ug/L	U	[NULL]	[NULL]	R	H0007K10	86-30-6	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	7/17/1989 0:00	N	10595-95-6	n-Nitrosomethylethylamine	10	ug/L	U	[NULL]	[NULL]	R	H0007K10	10595-95-6	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	7/17/1989 0:00	N	4549-40-0	n-Nitrosomethylvinylamine	10	ug/L	U	[NULL]	[NULL]	R	H0007K10	4549-40-0	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	7/17/1989 0:00	N	59-89-2	n-Nitrosomorpholine	10	ug/L	U	[NULL]	[NULL]	R	H0007K10	59-89-2	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	7/17/1989 0:00	N	16543-55-8	n-Nitrosonornicotine	10	ug/L	U	[NULL]	[NULL]	R	H0007K10	16543-55-8	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	7/17/1989 0:00	N	100-75-4	n-Nitrosopiperidine	10	ug/L	U	[NULL]	[NULL]	R	H0007K10	100-75-4	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	7/17/1989 0:00	N	103-85-5	n-Phenylthiourea	500	ug/L	U	[NULL]	[NULL]	R	H0007K10	103-85-5	USTEST	8330_THIOUREA_M	100-NR-2
199-N-59	7/17/1989 0:00	N	107-10-8	n-Propylamine	10000	ug/L	U	[NULL]	[NULL]	R	H0007K10	107-10-8	USTEST	GC_DIRECT	100-NR-2
199-N-59	7/17/1989 0:00	N	636-21-5	o-Toluidine hydrochloride	10	ug/L	U	[NULL]	[NULL]	R	H0007K10	636-21-5	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	7/17/1989 0:00	N	106-51-4	p-Benzoquinone	10	ug/L	U	[NULL]	[NULL]	R	H0007K10	106-51-4	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	7/17/1989 0:00	N	60-11-7	p-Dimethylaminoazobenzene	10	ug/L	U	[NULL]	[NULL]	R	H0007K10	60-11-7	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	7/17/1989 0:00	N	PH	pH Measurement	6.93	unitless	[NULL]	[NULL]	[NULL]	R	H0007K12	PH	FIELD	UNKNOWN_PHYSICAL	100-NR-2
199-N-59	7/17/1989 0:00	N	PH	pH Measurement	6.7	unitless	[NULL]	[NULL]	[NULL]	R	H0007K13	PH	USTEST	9040_PH	100-NR-2
199-N-59	7/17/1989 0:00	N	PH	pH Measurement	6.92	unitless	[NULL]	[NULL]	[NULL]	R	H0007K13	PH	FIELD	UNKNOWN_PHYSICAL	100-NR-2
199-N-59	7/17/1989 0:00	N	PH	pH Measurement	6.93	unitless	[NULL]	[NULL]	[NULL]	R	H0007K11	PH	FIELD	UNKNOWN_PHYSICAL	100-NR-2
199-N-59	7/17/1989 0:00	N	PH	pH Measurement	6.8	unitless	[NULL]	[NULL]	[NULL]	R	H0007K11	PH	USTEST	9040_PH	100-NR-2
199-N-59	7/17/1989 0:00	N	PH	pH Measurement	6.7	unitless	[NULL]	[NULL]	[NULL]	R	H0007K10	PH	USTEST	9040_PH	100-NR-2
199-N-59	7/17/1989 0:00	N	PH	pH Measurement	6.89	unitless	[NULL]	[NULL]	[NULL]	R	H0007K10	PH	FIELD	UNKNOWN_PHYSICAL	100-NR-2
199-N-59	7/17/1989 0:00	N	PH	pH Measurement	6.7	unitless	[NULL]	[NULL]	[NULL]	R	H0007K12	PH	USTEST	9040_PH	100-NR-2
199-N-59	7/17/1989 0:00	N	99-35-4	sym-Trinitrobenzene	10	ug/L	U	[NULL]	[NULL]	R	H0007K10	99-35-4	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-59	7/17/1989 0:00	N	156-60-5	trans-1,2-Dichloroethylene	5	ug/L	U	[NULL]	[NULL]	R	H0007K10	156-60-5	USTEST	8240_VOA_GCMS	100-NR-2
199-N-59	7/17/1989 0:00	N	110-57-6	trans-1,4-Dichloro-2-butene	10	ug/L	U	[NULL]	[NULL]	R	H0007K10	110-57-6	USTEST	8240_VOA_GCMS	100-NR-2
199-N-59	8/14/1989 0:00	N	ALKALINITY	Alkalinity	46000	ug/L	[NULL]	G	[NULL]	R	H0007K14	ALKALINITY	USTEST	D1067B_ALKALINITY	100-NR-2
199-N-59	8/14/1989 0:00	N	7429-90-5	Aluminum	150	ug/L	U	[NULL]	[NULL]	R	H0007K14	7429-90-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	8/14/1989 0:00	Y	7429-90-5	Aluminum	150	ug/L	U	[NULL]	[NULL]	R	H0007K14F	7429-90-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	8/14/1989 0:00	N	7440-36-0	Antimony	100	ug/L	U	[NULL]	[NULL]	R	H0007K14	7440-36-0	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	8/14/1989 0:00	Y	7440-36-0	Antimony	100	ug/L	U	[NULL]	[NULL]	R	H0007K14F	7440-36-0	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	8/14/1989 0:00	N	7440-38-2	Arsenic	5	ug/L	U	[NULL]	[NULL]	R	H0007K14	7440-38-2	USTEST	7060_AS_GFAA	100-NR-2
199-N-59	8/14/1989 0:00	N	H37	Arsenic, filtered	5	ug/L	U	[NULL]	[NULL]	R	H0007K14	H37	USTEST	UNKNOWN_METALS	100-NR-2
199-N-59	8/14/1989 0:00	N	7440-39-3	Barium	35	ug/L	[NULL]	[NULL]	[NULL]	R	H0007K14	7440-39-3	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	8/14/1989 0:00	Y	7440-39-3	Barium	37	ug/L	[NULL]	[NULL]	[NULL]	R	H0007K14F	7440-39-3	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	8/14/1989 0:00	N	7440-41-7	Beryllium	5	ug/L	U	[NULL]	[NULL]	R	H0007K14	7440-41-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	8/14/1989 0:00	Y	7440-41-7	Beryllium	5	ug/L	U	[NULL]	[NULL]	R	H0007K14F	7440-41-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	8/14/1989 0:00	Y	7440-42-8	Boron	20	ug/L	[NULL]	[NULL]	[NULL]	R	H0007K14F	7440-42-8	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	8/14/1989 0:00	N	7440-42-8	Boron	28	ug/L	[NULL]	[NULL]	[NULL]	R	H0007K14	7440-42-8	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	8/14/1989 0:00	N	24959-67-9	Bromide	1000	ug/L	U	[NULL]	[NULL]	R	H0007K14	24959-67-9	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-59	8/14/1989 0:00	N	7440-43-9	Cadmium	2	ug/L	U	[NULL]	[NULL]	R	H0007K14	7440-43-9	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	8/14/1989 0:00	Y	7440-43-9	Cadmium	2	ug/L	U	[NULL]	[NULL]	R	H0007K14F	7440-43-9	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	8/14/1989 0:00	Y	7440-70-2	Calcium	169000	ug/L	[NULL]	[NULL]	[NULL]	R	H0007K14F	7440-70-2	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	8/14/1989 0:00	N	7440-70-2	Calcium	179000	ug/L	[NULL]	[NULL]	[NULL]	R	H0007K14	7440-70-2	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	8/14/1989 0:00	N	16887-00-6	Chloride	8400	ug/L	[NULL]	[NULL]	[NULL]	R	H0007K14	16887-00-6	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-59	8/14/1989 0:00	Y	7440-47-3	Chromium	10	ug/L	U	[NULL]	[NULL]	R	H0007K14F	7440-47-3	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	8/14/1989 0:00	N	7440-47-3	Chromium	10	ug/L	U	[NULL]	[NULL]	R	H0007K14	7440-47-3	USTEST	6010_METALS_ICP	100-NR-2

WELL NAME	SAMP DATE TIME	FILTERED FLAG	STD CON ID	STD CON LONGNAME	STD VALUE RPTD	STD ANAL UNITS RPTD	LAB QUALIFIER	REVIEW QUALIFIER	VALIDATION QUALIFIER	COLLECTION PURPOSE	SAMP NUM	CON ID	LAB CODE	METHOD NAME	GW AREA OF INTEREST
199-N-59	8/14/1989 0:00	Y	7440-48-4	Cobalt	20	ug/L	U	[NULL]	[NULL]	R	H0007K14F	7440-48-4	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	8/14/1989 0:00	N	7440-48-4	Cobalt	20	ug/L	U	[NULL]	[NULL]	R	H0007K14	7440-48-4	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	8/14/1989 0:00	N	7440-50-8	Copper	10	ug/L	U	[NULL]	[NULL]	R	H0007K14	7440-50-8	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	8/14/1989 0:00	Y	7440-50-8	Copper	10	ug/L	U	[NULL]	[NULL]	R	H0007K14F	7440-50-8	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	8/14/1989 0:00	N	16984-48-8	Fluoride	2600	ug/L	[NULL]	[NULL]	[NULL]	R	H0007K14	16984-48-8	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-59	8/14/1989 0:00	N	302-01-2	Hydrazine	30	ug/L	U	[NULL]	[NULL]	R	H0007K14	302-01-2	USTEST	D1385_HYDRAZINE	100-NR-2
199-N-59	8/14/1989 0:00	Y	7439-89-6	Iron	30	ug/L	U	[NULL]	[NULL]	R	H0007K14F	7439-89-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	8/14/1989 0:00	N	7439-89-6	Iron	30	ug/L	U	[NULL]	[NULL]	R	H0007K14	7439-89-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	8/14/1989 0:00	N	7439-92-1	Lead	5	ug/L	U	[NULL]	[NULL]	R	H0007K14	7439-92-1	USTEST	UNKNOWN_METALS	100-NR-2
199-N-59	8/14/1989 0:00	N	7439-92-1	Lead	5	ug/L	U	[NULL]	[NULL]	R	H0007K14	7439-92-1	USTEST	7421_PB_GFAA	100-NR-2
199-N-59	8/14/1989 0:00	N	7439-93-2	Lithium	10	ug/L	U	[NULL]	[NULL]	R	H0007K14	7439-93-2	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	8/14/1989 0:00	Y	7439-93-2	Lithium	10	ug/L	U	[NULL]	[NULL]	R	H0007K14F	7439-93-2	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	8/14/1989 0:00	Y	7439-95-4	Magnesium	36600	ug/L	[NULL]	[NULL]	[NULL]	R	H0007K14F	7439-95-4	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	8/14/1989 0:00	N	7439-95-4	Magnesium	39800	ug/L	[NULL]	[NULL]	[NULL]	R	H0007K14	7439-95-4	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	8/14/1989 0:00	N	7439-96-5	Manganese	212	ug/L	[NULL]	[NULL]	[NULL]	R	H0007K14	7439-96-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	8/14/1989 0:00	Y	7439-96-5	Manganese	208	ug/L	[NULL]	[NULL]	[NULL]	R	H0007K14F	7439-96-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	8/14/1989 0:00	N	7439-97-6	Mercury	0.1	ug/L	U	[NULL]	[NULL]	R	H0007K14	7439-97-6	USTEST	UNKNOWN_METALS	100-NR-2
199-N-59	8/14/1989 0:00	N	7439-97-6	Mercury	0.1	ug/L	U	[NULL]	[NULL]	R	H0007K14	7439-97-6	USTEST	7470_HG_CVAA	100-NR-2
199-N-59	8/14/1989 0:00	N	7439-98-7	Molybdenum	40	ug/L	U	[NULL]	[NULL]	R	H0007K14	7439-98-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	8/14/1989 0:00	Y	7439-98-7	Molybdenum	40	ug/L	U	[NULL]	[NULL]	R	H0007K14F	7439-98-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	8/14/1989 0:00	Y	7440-02-0	Nickel	10	ug/L	U	[NULL]	[NULL]	R	H0007K14F	7440-02-0	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	8/14/1989 0:00	N	7440-02-0	Nickel	13	ug/L	[NULL]	[NULL]	[NULL]	R	H0007K14	7440-02-0	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	8/14/1989 0:00	N	14797-55-8	Nitrate	3000	ug/L	[NULL]	[NULL]	[NULL]	R	H0007K14	C72	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-59	8/14/1989 0:00	N	14797-65-0	Nitrite	1000	ug/L	U	[NULL]	[NULL]	R	H0007K14	14797-65-0	USTEST	ANIONS_IC	100-NR-2
199-N-59	8/14/1989 0:00	N	14265-44-2	Phosphate	1000	ug/L	U	[NULL]	[NULL]	R	H0007K14	14265-44-2	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-59	8/14/1989 0:00	Y	7440-09-7	Potassium	6570	ug/L	[NULL]	[NULL]	[NULL]	R	H0007K14F	7440-09-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	8/14/1989 0:00	N	7440-09-7	Potassium	6140	ug/L	[NULL]	[NULL]	[NULL]	R	H0007K14	7440-09-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	8/14/1989 0:00	N	7782-49-2	Selenium	5	ug/L	U	[NULL]	[NULL]	R	H0007K14	7782-49-2	USTEST	UNKNOWN_METALS	100-NR-2
199-N-59	8/14/1989 0:00	N	7782-49-2	Selenium	5	ug/L	U	[NULL]	[NULL]	R	H0007K14	7782-49-2	USTEST	7740_SE_GFAA	100-NR-2
199-N-59	8/14/1989 0:00	N	7440-21-3	Silicon	15500	ug/L	[NULL]	[NULL]	[NULL]	R	H0007K14	7440-21-3	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	8/14/1989 0:00	Y	7440-21-3	Silicon	16100	ug/L	[NULL]	[NULL]	[NULL]	R	H0007K14F	7440-21-3	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	8/14/1989 0:00	N	7440-22-4	Silver	10	ug/L	U	[NULL]	[NULL]	R	H0007K14	7440-22-4	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	8/14/1989 0:00	Y	7440-22-4	Silver	10	ug/L	U	[NULL]	[NULL]	R	H0007K14F	7440-22-4	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	8/14/1989 0:00	Y	7440-23-5	Sodium	565000	ug/L	[NULL]	[NULL]	[NULL]	R	H0007K14F	7440-23-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	8/14/1989 0:00	N	7440-23-5	Sodium	567000	ug/L	[NULL]	[NULL]	[NULL]	R	H0007K14	7440-23-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	8/14/1989 0:00	N	CONDUCT	Specific Conductance	2780	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007K16	CONDUCT	USTEST	D1125A_CONDUCT	100-NR-2
199-N-59	8/14/1989 0:00	N	CONDUCT	Specific Conductance	2780	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007K17	CONDUCT	USTEST	D1125A_CONDUCT	100-NR-2
199-N-59	8/14/1989 0:00	N	CONDUCT	Specific Conductance	2870	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007K14	CONDUCT	FIELD	120.1_CONDUCT_FLD	100-NR-2
199-N-59	8/14/1989 0:00	N	CONDUCT	Specific Conductance	2840	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007K17	CONDUCT	FIELD	120.1_CONDUCT_FLD	100-NR-2
199-N-59	8/14/1989 0:00	N	CONDUCT	Specific Conductance	2800	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007K16	CONDUCT	FIELD	120.1_CONDUCT_FLD	100-NR-2
199-N-59	8/14/1989 0:00	N	CONDUCT	Specific Conductance	2760	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007K15	CONDUCT	USTEST	D1125A_CONDUCT	100-NR-2
199-N-59	8/14/1989 0:00	N	CONDUCT	Specific Conductance	2830	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007K15	CONDUCT	FIELD	120.1_CONDUCT_FLD	100-NR-2
199-N-59	8/14/1989 0:00	N	CONDUCT	Specific Conductance	2790	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007K14	CONDUCT	USTEST	D1125A_CONDUCT	100-NR-2
199-N-59	8/14/1989 0:00	Y	7440-24-6	Strontium	705	ug/L	[NULL]	[NULL]	[NULL]	R	H0007K14F	7440-24-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	8/14/1989 0:00	N	7440-24-6	Strontium	680	ug/L	[NULL]	[NULL]	[NULL]	R	H0007K14	7440-24-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	8/14/1989 0:00	N	14808-79-8	Sulfate	1550000	ug/L	[NULL]	[NULL]	[NULL]	R	H0007K14	14808-79-8	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-59	8/14/1989 0:00	N	TEMPERATURE	Temperature	18	Deg C	[NULL]	[NULL]	[NULL]	R	H000GNX4	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
199-N-59	8/14/1989 0:00	N	7440-31-5	Tin	30	ug/L	U	[NULL]	[NULL]	R	H0007K14	7440-31-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	8/14/1989 0:00	Y	7440-31-5	Tin	30	ug/L	U	[NULL]	[NULL]	R	H0007K14F	7440-31-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	8/14/1989 0:00	Y	7440-32-6	Titanium	60	ug/L	U	[NULL]	[NULL]	R	H0007K14F	7440-32-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	8/14/1989 0:00	N	7440-32-6	Titanium	60	ug/L	U	[NULL]	[NULL]	R	H0007K14	7440-32-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	8/14/1989 0:00	N	TURBIDITY	Turbidity	0.2	NTU	[NULL]	[NULL]	[NULL]	R	H0007K14	TURBIDITY	USTEST	214A_TURBIDITY	100-NR-2
199-N-59	8/14/1989 0:00	N	7440-62-2	Vanadium	5	ug/L	U	[NULL]	[NULL]	R	H0007K14	7440-62-2	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	8/14/1989 0:00	Y	7440-62-2	Vanadium	5	ug/L	U	[NULL]	[NULL]	R	H0007K14F	7440-62-2	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	8/14/1989 0:00	Y	7440-66-6	Zinc	20	ug/L	[NULL]	[NULL]	[NULL]	R	H0007K14F	7440-66-6	USTEST	6010_METALS_ICP	100-NR-2

WELL NAME	SAMP DATE TIME	FILTERED FLAG	STD CON ID	STD CON LONGNAME	STD VALUE RPTD	STD ANAL UNITS RPTD	LAB QUALIFIER	REVIEW QUALIFIER	VALIDATION QUALIFIER	COLLECTION PURPOSE	SAMP NUM	CON ID	LAB CODE	METHOD NAME	GW AREA OF INTEREST
199-N-59	8/14/1989 0:00	N	7440-66-6	Zinc	27	ug/L	[NULL]	[NULL]	[NULL]	R	H0007K14	7440-66-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	8/14/1989 0:00	N	7440-67-7	Zirconium	50	ug/L	U	[NULL]	[NULL]	R	H0007K14	7440-67-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	8/14/1989 0:00	Y	7440-67-7	Zirconium	50	ug/L	U	[NULL]	[NULL]	R	H0007K14F	7440-67-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	8/14/1989 0:00	N	PH	pH Measurement	6.47	unitless	[NULL]	[NULL]	[NULL]	R	H0007K14	PH	FIELD	UNKNOWN_PHYSICAL	100-NR-2
199-N-59	8/14/1989 0:00	N	PH	pH Measurement	6.46	unitless	[NULL]	[NULL]	[NULL]	R	H0007K17	PH	FIELD	UNKNOWN_PHYSICAL	100-NR-2
199-N-59	8/14/1989 0:00	N	PH	pH Measurement	6.6	unitless	[NULL]	[NULL]	[NULL]	R	H0007K14	PH	USTEST	9040_PH	100-NR-2
199-N-59	8/14/1989 0:00	N	PH	pH Measurement	6.5	unitless	[NULL]	[NULL]	[NULL]	R	H0007K16	PH	USTEST	9040_PH	100-NR-2
199-N-59	8/14/1989 0:00	N	PH	pH Measurement	6.46	unitless	[NULL]	[NULL]	[NULL]	R	H0007K16	PH	FIELD	UNKNOWN_PHYSICAL	100-NR-2
199-N-59	8/14/1989 0:00	N	PH	pH Measurement	6.5	unitless	[NULL]	[NULL]	[NULL]	R	H0007K15	PH	USTEST	9040_PH	100-NR-2
199-N-59	8/14/1989 0:00	N	PH	pH Measurement	6.47	unitless	[NULL]	[NULL]	[NULL]	R	H0007K15	PH	FIELD	UNKNOWN_PHYSICAL	100-NR-2
199-N-59	8/14/1989 0:00	N	PH	pH Measurement	6.5	unitless	[NULL]	[NULL]	[NULL]	R	H0007K17	PH	USTEST	9040_PH	100-NR-2
199-N-59	9/18/1989 0:00	N	93-76-5	2,4,5-T(2,4,5-Trichlorophenoxyacetic acid)	2	ug/L	U	[NULL]	[NULL]	R	H0007K18	93-76-5	USTEST	8150_HERBICIDE_GC	100-NR-2
199-N-59	9/18/1989 0:00	N	93-72-1	2,4,5-TP(2-(2,4,5-Trichlorophenoxy)propionic acid)Silvex	2	ug/L	U	[NULL]	[NULL]	R	H0007K18	93-72-1	USTEST	8150_HERBICIDE_GC	100-NR-2
199-N-59	9/18/1989 0:00	N	94-75-7	2,4-D(2,4-Dichlorophenoxyacetic acid)	2	ug/L	U	[NULL]	[NULL]	R	H0007K18	94-75-7	USTEST	8150_HERBICIDE_GC	100-NR-2
199-N-59	9/18/1989 0:00	N	ALPHAHI	Alpha	0.471	pCi/L	U	[NULL]	[NULL]	R	H0007K18	ALPHAHI	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-59	9/18/1989 0:00	N	319-84-6	Alpha-BHC	0.1	ug/L	U	[NULL]	[NULL]	R	H0007K18	319-84-6	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-59	9/18/1989 0:00	Y	7429-90-5	Aluminum	150	ug/L	U	[NULL]	[NULL]	R	H0007K18F	7429-90-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	9/18/1989 0:00	N	7429-90-5	Aluminum	150	ug/L	U	[NULL]	[NULL]	R	H0007K18	7429-90-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	9/18/1989 0:00	N	7440-36-0	Antimony	100	ug/L	U	[NULL]	[NULL]	R	H0007K18	7440-36-0	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	9/18/1989 0:00	Y	7440-36-0	Antimony	100	ug/L	U	[NULL]	[NULL]	R	H0007K18F	7440-36-0	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	9/18/1989 0:00	N	7440-38-2	Arsenic	5	ug/L	U	[NULL]	[NULL]	R	H0007K18	7440-38-2	USTEST	7060_AS_GFAA	100-NR-2
199-N-59	9/18/1989 0:00	N	H37	Arsenic, filtered	5	ug/L	U	[NULL]	[NULL]	R	H0007K18	H37	USTEST	UNKNOWN_METALS	100-NR-2
199-N-59	9/18/1989 0:00	N	7440-39-3	Barium	38	ug/L	[NULL]	[NULL]	[NULL]	R	H0007K18	7440-39-3	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	9/18/1989 0:00	Y	7440-39-3	Barium	34	ug/L	[NULL]	[NULL]	[NULL]	R	H0007K18F	7440-39-3	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	9/18/1989 0:00	N	7440-41-7	Beryllium	5	ug/L	U	[NULL]	[NULL]	R	H0007K18	7440-41-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	9/18/1989 0:00	Y	7440-41-7	Beryllium	6	ug/L	[NULL]	Y	[NULL]	R	H0007K18F	7440-41-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	9/18/1989 0:00	N	7440-42-8	Boron	22	ug/L	[NULL]	[NULL]	[NULL]	R	H0007K18	7440-42-8	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	9/18/1989 0:00	Y	7440-42-8	Boron	17	ug/L	[NULL]	[NULL]	[NULL]	R	H0007K18F	7440-42-8	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	9/18/1989 0:00	N	24959-67-9	Bromide	1000	ug/L	U	[NULL]	[NULL]	R	H0007K18	24959-67-9	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-59	9/18/1989 0:00	Y	7440-43-9	Cadmium	3	ug/L	[NULL]	[NULL]	[NULL]	R	H0007K18F	7440-43-9	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	9/18/1989 0:00	N	7440-43-9	Cadmium	2	ug/L	U	[NULL]	[NULL]	R	H0007K18	7440-43-9	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	9/18/1989 0:00	Y	7440-70-2	Calcium	292000	ug/L	[NULL]	[NULL]	[NULL]	R	H0007K18F	7440-70-2	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	9/18/1989 0:00	N	7440-70-2	Calcium	302000	ug/L	[NULL]	[NULL]	[NULL]	R	H0007K18	7440-70-2	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	9/18/1989 0:00	N	10045-97-3	Cesium-137	-1.86	pCi/L	U	[NULL]	[NULL]	R	H0007K18	10045-97-3	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-59	9/18/1989 0:00	N	16887-00-6	Chloride	8000	ug/L	[NULL]	[NULL]	[NULL]	R	H0007K18	16887-00-6	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-59	9/18/1989 0:00	Y	7440-47-3	Chromium	10	ug/L	U	[NULL]	[NULL]	R	H0007K18F	7440-47-3	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	9/18/1989 0:00	N	7440-47-3	Chromium	14	ug/L	[NULL]	[NULL]	[NULL]	R	H0007K18	7440-47-3	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	9/18/1989 0:00	Y	7440-48-4	Cobalt	20	ug/L	U	[NULL]	[NULL]	R	H0007K18F	7440-48-4	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	9/18/1989 0:00	N	7440-48-4	Cobalt	20	ug/L	U	[NULL]	[NULL]	R	H0007K18	7440-48-4	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	9/18/1989 0:00	N	10198-40-0	Cobalt-60	-4.55	pCi/L	U	[NULL]	[NULL]	R	H0007K18	10198-40-0	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-59	9/18/1989 0:00	N	COLIFORM	Coliform Bacteria	1	Col/100mL	U	[NULL]	[NULL]	R	H0007K18	COLIFORM	USTEST	9222B_COLIFORM	100-NR-2
199-N-59	9/18/1989 0:00	Y	7440-50-8	Copper	10	ug/L	U	[NULL]	[NULL]	R	H0007K18F	7440-50-8	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	9/18/1989 0:00	N	7440-50-8	Copper	10	ug/L	U	[NULL]	[NULL]	R	H0007K18	7440-50-8	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	9/18/1989 0:00	N	319-86-8	Delta-BHC	0.1	ug/L	U	[NULL]	[NULL]	R	H0007K18	319-86-8	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-59	9/18/1989 0:00	N	72-20-8	Endrin	0.1	ug/L	U	[NULL]	[NULL]	R	H0007K18	72-20-8	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-59	9/18/1989 0:00	N	16984-48-8	Fluoride	3500	ug/L	[NULL]	[NULL]	[NULL]	R	H0007K18	16984-48-8	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-59	9/18/1989 0:00	N	58-89-9	Gamma-BHC (Lindane)	0.1	ug/L	U	[NULL]	[NULL]	R	H0007K18	58-89-9	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-59	9/18/1989 0:00	N	12587-47-2	Gross beta	5.05	pCi/L	[NULL]	[NULL]	[NULL]	R	H0007K18	12587-47-2	USTEST	UST_RAD_CNT_LSC	100-NR-2

WELL NAME	SAMP DATE TIME	FILTERED FLAG	STD CON ID	STD CON LONGNAME	STD VALUE RPTD	STD ANAL UNITS RPTD	LAB QUALIFIER	REVIEW QUALIFIER	VALIDATION QUALIFIER	COLLECTION PURPOSE	SAMP NUM	CON ID	LAB CODE	METHOD NAME	GW AREA OF INTEREST
199-N-59	9/18/1989 0:00	Y	7439-89-6	Iron	30	ug/L	U	[NULL]	[NULL]	R	H0007K18F	7439-89-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	9/18/1989 0:00	N	7439-89-6	Iron	65	ug/L	[NULL]	[NULL]	[NULL]	R	H0007K18	7439-89-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	9/18/1989 0:00	N	7439-92-1	Lead	5	ug/L	U	[NULL]	[NULL]	R	H0007K18	7439-92-1	USTEST	7421_PB_GFAA	100-NR-2
199-N-59	9/18/1989 0:00	N	7439-92-1	Lead	5	ug/L	U	[NULL]	[NULL]	R	H0007K18	7439-92-1	USTEST	UNKNOWN_METALS	100-NR-2
199-N-59	9/18/1989 0:00	Y	7439-93-2	Lithium	12	ug/L	[NULL]	[NULL]	[NULL]	R	H0007K18F	7439-93-2	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	9/18/1989 0:00	N	7439-93-2	Lithium	14	ug/L	[NULL]	[NULL]	[NULL]	R	H0007K18	7439-93-2	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	9/18/1989 0:00	Y	7439-95-4	Magnesium	53200	ug/L	[NULL]	[NULL]	[NULL]	R	H0007K18F	7439-95-4	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	9/18/1989 0:00	N	7439-95-4	Magnesium	55000	ug/L	[NULL]	[NULL]	[NULL]	R	H0007K18	7439-95-4	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	9/18/1989 0:00	N	7439-96-5	Manganese	5	ug/L	U	[NULL]	[NULL]	R	H0007K18	7439-96-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	9/18/1989 0:00	Y	7439-96-5	Manganese	5	ug/L	U	[NULL]	[NULL]	R	H0007K18F	7439-96-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	9/18/1989 0:00	N	7439-97-6	Mercury	0.1	ug/L	U	[NULL]	[NULL]	R	H0007K18	7439-97-6	USTEST	UNKNOWN_METALS	100-NR-2
199-N-59	9/18/1989 0:00	N	7439-97-6	Mercury	0.1	ug/L	U	[NULL]	[NULL]	R	H0007K18	7439-97-6	USTEST	7470_HG_CVAA	100-NR-2
199-N-59	9/18/1989 0:00	N	72-43-5	Methoxychlor	3	ug/L	U	[NULL]	[NULL]	R	H0007K18	72-43-5	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-59	9/18/1989 0:00	N	7439-98-7	Molybdenum	40	ug/L	U	[NULL]	[NULL]	R	H0007K18	7439-98-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	9/18/1989 0:00	Y	7439-98-7	Molybdenum	40	ug/L	U	[NULL]	[NULL]	R	H0007K18F	7439-98-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	9/18/1989 0:00	N	7440-02-0	Nickel	10	ug/L	U	[NULL]	[NULL]	R	H0007K18	7440-02-0	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	9/18/1989 0:00	Y	7440-02-0	Nickel	10	ug/L	U	[NULL]	[NULL]	R	H0007K18F	7440-02-0	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	9/18/1989 0:00	N	14797-55-8	Nitrate	3100	ug/L	[NULL]	[NULL]	[NULL]	R	H0007K18	C72	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-59	9/18/1989 0:00	N	14797-65-0	Nitrite	1000	ug/L	U	[NULL]	[NULL]	R	H0007K18	14797-65-0	USTEST	ANIONS_IC	100-NR-2
199-N-59	9/18/1989 0:00	N	108-95-2	Phenol	10	ug/L	U	[NULL]	[NULL]	R	H0007K18	108-95-2	USTEST	8040_PHENOLIC_GC	100-NR-2
199-N-59	9/18/1989 0:00	N	14265-44-2	Phosphate	1000	ug/L	U	[NULL]	[NULL]	R	H0007K18	14265-44-2	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-59	9/18/1989 0:00	Y	7440-09-7	Potassium	9510	ug/L	[NULL]	[NULL]	[NULL]	R	H0007K18F	7440-09-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	9/18/1989 0:00	N	7440-09-7	Potassium	10100	ug/L	[NULL]	[NULL]	[NULL]	R	H0007K18	7440-09-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	9/18/1989 0:00	N	7440-14-4	Radium	0.947	pCi/L	[NULL]	[NULL]	[NULL]	R	H0007K18	7440-14-4	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-59	9/18/1989 0:00	N	13967-48-1	Ruthenium-106	18.8	pCi/L	U	[NULL]	[NULL]	R	H0007K18	13967-48-1	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-59	9/18/1989 0:00	N	7782-49-2	Selenium	5	ug/L	U	[NULL]	[NULL]	R	H0007K18	7782-49-2	USTEST	UNKNOWN_METALS	100-NR-2
199-N-59	9/18/1989 0:00	N	7782-49-2	Selenium	5	ug/L	U	[NULL]	[NULL]	R	H0007K18	7782-49-2	USTEST	7740_SE_GFAA	100-NR-2
199-N-59	9/18/1989 0:00	N	7440-21-3	Silicon	17100	ug/L	[NULL]	[NULL]	[NULL]	R	H0007K18	7440-21-3	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	9/18/1989 0:00	Y	7440-21-3	Silicon	16200	ug/L	[NULL]	[NULL]	[NULL]	R	H0007K18F	7440-21-3	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	9/18/1989 0:00	Y	7440-22-4	Silver	10	ug/L	U	[NULL]	[NULL]	R	H0007K18F	7440-22-4	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	9/18/1989 0:00	N	7440-22-4	Silver	10	ug/L	U	[NULL]	[NULL]	R	H0007K18	7440-22-4	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	9/18/1989 0:00	N	7440-23-5	Sodium	537000	ug/L	[NULL]	[NULL]	[NULL]	R	H0007K18	7440-23-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	9/18/1989 0:00	Y	7440-23-5	Sodium	513000	ug/L	[NULL]	[NULL]	[NULL]	R	H0007K18F	7440-23-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	9/18/1989 0:00	N	CONDUCT	Specific Conductance	3460	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007K18	CONDUCT	FIELD	120.1_CONDUCT_FLD	100-NR-2
199-N-59	9/18/1989 0:00	N	CONDUCT	Specific Conductance	3460	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007K21	CONDUCT	FIELD	120.1_CONDUCT_FLD	100-NR-2
199-N-59	9/18/1989 0:00	N	CONDUCT	Specific Conductance	3450	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007K20	CONDUCT	FIELD	120.1_CONDUCT_FLD	100-NR-2
199-N-59	9/18/1989 0:00	N	CONDUCT	Specific Conductance	3460	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007K19	CONDUCT	FIELD	120.1_CONDUCT_FLD	100-NR-2
199-N-59	9/18/1989 0:00	N	CONDUCT	Specific Conductance	3300	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007K19	CONDUCT	USTEST	D1125A_CONDUCT	100-NR-2
199-N-59	9/18/1989 0:00	N	CONDUCT	Specific Conductance	3310	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007K20	CONDUCT	USTEST	D1125A_CONDUCT	100-NR-2
199-N-59	9/18/1989 0:00	N	CONDUCT	Specific Conductance	3290	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007K21	CONDUCT	USTEST	D1125A_CONDUCT	100-NR-2
199-N-59	9/18/1989 0:00	N	CONDUCT	Specific Conductance	3310	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007K18	CONDUCT	USTEST	D1125A_CONDUCT	100-NR-2
199-N-59	9/18/1989 0:00	Y	7440-24-6	Strontium	995	ug/L	[NULL]	[NULL]	[NULL]	R	H0007K18F	7440-24-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	9/18/1989 0:00	N	7440-24-6	Strontium	1050	ug/L	[NULL]	[NULL]	[NULL]	R	H0007K18	7440-24-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	9/18/1989 0:00	N	10098-97-2	Strontium-90	0.69	pCi/L	U	[NULL]	[NULL]	R	H0007K18	10098-97-2	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-59	9/18/1989 0:00	N	14808-79-8	Sulfate	1760000	ug/L	[NULL]	[NULL]	[NULL]	R	H0007K18	14808-79-8	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-59	9/18/1989 0:00	N	TEMPERATURE	Temperature	18.4	Deg C	[NULL]	[NULL]	[NULL]	R	H000GP44	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
199-N-59	9/18/1989 0:00	Y	7440-31-5	Tin	30	ug/L	U	[NULL]	[NULL]	R	H0007K18F	7440-31-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	9/18/1989 0:00	N	7440-31-5	Tin	30	ug/L	U	[NULL]	[NULL]	R	H0007K18	7440-31-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	9/18/1989 0:00	Y	7440-32-6	Titanium	60	ug/L	U	[NULL]	[NULL]	R	H0007K18F	7440-32-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	9/18/1989 0:00	N	7440-32-6	Titanium	60	ug/L	U	[NULL]	[NULL]	R	H0007K18	7440-32-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	9/18/1989 0:00	N	TOC	Total organic carbon	1200	ug/L	U	[NULL]	[NULL]	R	H0007K21	TOC	USTEST	9060_TOC	100-NR-2
199-N-59	9/18/1989 0:00	N	TOC	Total organic carbon	1200	ug/L	U	[NULL]	[NULL]	R	H0007K18	TOC	USTEST	9060_TOC	100-NR-2
199-N-59	9/18/1989 0:00	N	TOC	Total organic carbon	1400	ug/L	U	[NULL]	[NULL]	R	H0007K19	TOC	USTEST	9060_TOC	100-NR-2
199-N-59	9/18/1989 0:00	N	TOC	Total organic carbon	1200	ug/L	U	[NULL]	[NULL]	R	H0007K20	TOC	USTEST	9060_TOC	100-NR-2
199-N-59	9/18/1989 0:00	N	59473-04-0	Total organic halides	65	ug/L	[NULL]	[NULL]	[NULL]	R	H0007K20	59473-04-0	USTEST	9020_TOX	100-NR-2

WELL NAME	SAMP DATE TIME	FILTERED FLAG	STD CON ID	STD CON LONGNAME	STD VALUE RPTD	STD ANAL UNITS RPTD	LAB QUALIFIER	REVIEW QUALIFIER	VALIDATION QUALIFIER	COLLECTION PURPOSE	SAMP NUM	CON ID	LAB CODE	METHOD NAME	GW AREA OF INTEREST
199-N-59	9/18/1989 0:00	N	59473-04-0	Total organic halides	20	ug/L	[NULL]	[NULL]	[NULL]	R	H0007K19	59473-04-0	USTEST	9020_TOX	100-NR-2
199-N-59	9/18/1989 0:00	N	59473-04-0	Total organic halides	12	ug/L	[NULL]	[NULL]	[NULL]	R	H0007K21	59473-04-0	USTEST	9020_TOX	100-NR-2
199-N-59	9/18/1989 0:00	N	59473-04-0	Total organic halides	12	ug/L	[NULL]	[NULL]	[NULL]	R	H0007K18	59473-04-0	USTEST	9020_TOX	100-NR-2
199-N-59	9/18/1989 0:00	N	8001-35-2	Toxaphene	1	ug/L	U	[NULL]	[NULL]	R	H0007K18	8001-35-2	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-59	9/18/1989 0:00	N	10028-17-8	Tritium	124	pCi/L	U	[NULL]	[NULL]	R	H0007K18	10028-17-8	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-59	9/18/1989 0:00	N	TURBIDITY	Turbidity	0.6	NTU	[NULL]	[NULL]	[NULL]	R	H0007K18	TURBIDITY	USTEST	214A_TURBIDITY	100-NR-2
199-N-59	9/18/1989 0:00	N	7440-61-1	Uranium	2.39	ug/L	[NULL]	[NULL]	[NULL]	R	H0007K18	7440-61-1	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-59	9/18/1989 0:00	N	7440-62-2	Vanadium	5	ug/L	U	[NULL]	[NULL]	R	H0007K18	7440-62-2	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	9/18/1989 0:00	Y	7440-62-2	Vanadium	5	ug/L	U	[NULL]	[NULL]	R	H0007K18F	7440-62-2	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	9/18/1989 0:00	N	7440-66-6	Zinc	5	ug/L	[NULL]	[NULL]	[NULL]	R	H0007K18	7440-66-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	9/18/1989 0:00	Y	7440-66-6	Zinc	5	ug/L	U	[NULL]	[NULL]	R	H0007K18F	7440-66-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	9/18/1989 0:00	Y	7440-67-7	Zirconium	50	ug/L	U	[NULL]	[NULL]	R	H0007K18F	7440-67-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	9/18/1989 0:00	N	7440-67-7	Zirconium	50	ug/L	U	[NULL]	[NULL]	R	H0007K18	7440-67-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	9/18/1989 0:00	N	319-85-7	beta-1,2,3,4,5,6-Hexachlorocyclohexane (beta-BHC)	0.1	ug/L	U	[NULL]	[NULL]	R	H0007K18	319-85-7	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-59	9/18/1989 0:00	N	PH	pH Measurement	7.9	unitless	[NULL]	[NULL]	[NULL]	R	H0007K20	PH	USTEST	9040_PH	100-NR-2
199-N-59	9/18/1989 0:00	N	PH	pH Measurement	7.9	unitless	[NULL]	[NULL]	[NULL]	R	H0007K21	PH	USTEST	9040_PH	100-NR-2
199-N-59	9/18/1989 0:00	N	PH	pH Measurement	7.9	unitless	[NULL]	[NULL]	[NULL]	R	H0007K18	PH	USTEST	9040_PH	100-NR-2
199-N-59	9/18/1989 0:00	N	PH	pH Measurement	7.8	unitless	[NULL]	[NULL]	[NULL]	R	H0007K19	PH	USTEST	9040_PH	100-NR-2
199-N-59	9/18/1989 0:00	N	PH	pH Measurement	7.57	unitless	[NULL]	[NULL]	[NULL]	R	H0007K19	PH	FIELD	UNKNOWN_PHYSICAL	100-NR-2
199-N-59	9/18/1989 0:00	N	PH	pH Measurement	7.57	unitless	[NULL]	[NULL]	[NULL]	R	H0007K20	PH	FIELD	UNKNOWN_PHYSICAL	100-NR-2
199-N-59	9/18/1989 0:00	N	PH	pH Measurement	7.59	unitless	[NULL]	[NULL]	[NULL]	R	H0007K18	PH	FIELD	UNKNOWN_PHYSICAL	100-NR-2
199-N-59	9/18/1989 0:00	N	PH	pH Measurement	7.57	unitless	[NULL]	[NULL]	[NULL]	R	H0007K21	PH	FIELD	UNKNOWN_PHYSICAL	100-NR-2
199-N-59	11/16/1989 0:00	N	136777-61-2	(o+p)-Xylene	5	ug/L	U	[NULL]	[NULL]	R	H0007K22	136777-61-2	USTEST	8240_VOA_GCMS	100-NR-2
199-N-59	11/16/1989 0:00	N	71-55-6	1,1,1-Trichloroethane	5	ug/L	U	[NULL]	[NULL]	R	H0007K22	71-55-6	USTEST	8240_VOA_GCMS	100-NR-2
199-N-59	11/16/1989 0:00	N	79-00-5	1,1,2-Trichloroethane	5	ug/L	U	[NULL]	[NULL]	R	H0007K22	79-00-5	USTEST	8240_VOA_GCMS	100-NR-2
199-N-59	11/16/1989 0:00	N	75-34-3	1,1-Dichloroethane	5	ug/L	U	[NULL]	[NULL]	R	H0007K22	75-34-3	USTEST	8240_VOA_GCMS	100-NR-2
199-N-59	11/16/1989 0:00	N	107-06-2	1,2-Dichloroethane	5	ug/L	U	[NULL]	[NULL]	R	H0007K22	107-06-2	USTEST	8240_VOA_GCMS	100-NR-2
199-N-59	11/16/1989 0:00	N	106-46-7	1,4-Dichlorobenzene	5	ug/L	U	[NULL]	[NULL]	R	H0007K22	106-46-7	USTEST	8240_VOA_GCMS	100-NR-2
199-N-59	11/16/1989 0:00	N	93-76-5	2,4,5-T(2,4,5-Trichlorophenoxyacetic acid)	2	ug/L	U	[NULL]	[NULL]	R	H0007K22	93-76-5	USTEST	8150_HERBICIDE_GC	100-NR-2
199-N-59	11/16/1989 0:00	N	93-72-1	2,4,5-TP(2-(2,4,5-Trichlorophenoxy)propionic acid)Silvex	2	ug/L	U	[NULL]	[NULL]	R	H0007K22	93-72-1	USTEST	8150_HERBICIDE_GC	100-NR-2
199-N-59	11/16/1989 0:00	N	94-75-7	2,4-D(2,4-Dichlorophenoxyacetic acid)	2	ug/L	U	[NULL]	[NULL]	R	H0007K22	94-75-7	USTEST	8150_HERBICIDE_GC	100-NR-2
199-N-59	11/16/1989 0:00	N	78-93-3	2-Butanone	10	ug/L	U	[NULL]	[NULL]	R	H0007K22	78-93-3	USTEST	8240_VOA_GCMS	100-NR-2
199-N-59	11/16/1989 0:00	N	108-10-1	2-Pentanone, 4-Methyl	10	ug/L	U	[NULL]	[NULL]	R	H0007K22	108-10-1	USTEST	8240_VOA_GCMS	100-NR-2
199-N-59	11/16/1989 0:00	N	67-64-1	Acetone	10	ug/L	U	[NULL]	[NULL]	R	H0007K22	67-64-1	USTEST	8240_VOA_GCMS	100-NR-2
199-N-59	11/16/1989 0:00	N	ALPHAHI	Alpha	0.455	pCi/L	U	[NULL]	[NULL]	R	H0007K22	ALPHAHI	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-59	11/16/1989 0:00	N	319-84-6	Alpha-BHC	0.1	ug/L	U	[NULL]	[NULL]	R	H0007K22	319-84-6	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-59	11/16/1989 0:00	N	7429-90-5	Aluminum	150	ug/L	U	[NULL]	[NULL]	R	H0007K22	7429-90-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	11/16/1989 0:00	Y	7429-90-5	Aluminum	150	ug/L	U	[NULL]	[NULL]	R	H0007K22F	7429-90-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	11/16/1989 0:00	N	14798-03-9	Ammonium ion	50	ug/L	U	[NULL]	[NULL]	R	H0007K22	14798-03-9	USTEST	D1426D_AMMONIUM	100-NR-2
199-N-59	11/16/1989 0:00	N	7440-36-0	Antimony	100	ug/L	U	[NULL]	[NULL]	R	H0007K22	7440-36-0	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	11/16/1989 0:00	Y	7440-36-0	Antimony	100	ug/L	U	[NULL]	[NULL]	R	H0007K22F	7440-36-0	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	11/16/1989 0:00	N	7440-38-2	Arsenic	5	ug/L	U	[NULL]	[NULL]	R	H0007K22	7440-38-2	USTEST	7060_AS_GFAA	100-NR-2
199-N-59	11/16/1989 0:00	N	H37	Arsenic, filtered	5	ug/L	U	[NULL]	[NULL]	R	H0007K22	H37	USTEST	UNKNOWN_METALS	100-NR-2
199-N-59	11/16/1989 0:00	N	7440-39-3	Barium	15	ug/L	[NULL]	[NULL]	[NULL]	R	H0007K22	7440-39-3	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	11/16/1989 0:00	Y	7440-39-3	Barium	14	ug/L	[NULL]	[NULL]	[NULL]	R	H0007K22F	7440-39-3	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	11/16/1989 0:00	N	71-43-2	Benzene	5	ug/L	U	[NULL]	[NULL]	R	H0007K22	71-43-2	USTEST	8240_VOA_GCMS	100-NR-2
199-N-59	11/16/1989 0:00	N	7440-41-7	Beryllium	5	ug/L	U	[NULL]	[NULL]	R	H0007K22	7440-41-7	USTEST	6010_METALS_ICP	100-NR-2

WELL NAME	SAMP DATE TIME	FILTERED FLAG	STD CON ID	STD CON LONGNAME	STD VALUE RPTD	STD ANAL UNITS RPTD	LAB QUALIFIER	REVIEW QUALIFIER	VALIDATION QUALIFIER	COLLECTION PURPOSE	SAMP NUM	CON ID	LAB CODE	METHOD NAME	GW AREA OF INTEREST
199-N-59	11/16/1989 0:00	Y	7440-41-7	Beryllium	5	ug/L	U	[NULL]	[NULL]	R	H0007K22F	7440-41-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	11/16/1989 0:00	N	7440-42-8	Boron	20	ug/L	[NULL]	[NULL]	[NULL]	R	H0007K22	7440-42-8	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	11/16/1989 0:00	Y	7440-42-8	Boron	18	ug/L	[NULL]	[NULL]	[NULL]	R	H0007K22F	7440-42-8	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	11/16/1989 0:00	N	24959-67-9	Bromide	1000	ug/L	U	[NULL]	[NULL]	R	H0007K22	24959-67-9	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-59	11/16/1989 0:00	Y	7440-43-9	Cadmium	2	ug/L	U	[NULL]	[NULL]	R	H0007K22F	7440-43-9	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	11/16/1989 0:00	N	7440-43-9	Cadmium	2	ug/L	U	[NULL]	[NULL]	R	H0007K22	7440-43-9	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	11/16/1989 0:00	N	7440-70-2	Calcium	105000	ug/L	[NULL]	[NULL]	[NULL]	R	H0007K22	7440-70-2	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	11/16/1989 0:00	Y	7440-70-2	Calcium	105000	ug/L	[NULL]	[NULL]	[NULL]	R	H0007K22F	7440-70-2	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	11/16/1989 0:00	N	56-23-5	Carbon tetrachloride	5	ug/L	U	[NULL]	[NULL]	R	H0007K22	56-23-5	USTEST	8240_VOA_GCMS	100-NR-2
199-N-59	11/16/1989 0:00	N	10045-97-3	Cesium-137	-5.3	pCi/L	U	[NULL]	[NULL]	R	H0007K22	10045-97-3	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-59	11/16/1989 0:00	N	16887-00-6	Chloride	7700	ug/L	[NULL]	[NULL]	[NULL]	R	H0007K22	16887-00-6	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-59	11/16/1989 0:00	N	67-66-3	Chloroform	6	ug/L	[NULL]	[NULL]	[NULL]	R	H0007K22	67-66-3	USTEST	8240_VOA_GCMS	100-NR-2
199-N-59	11/16/1989 0:00	N	7440-47-3	Chromium	14	ug/L	[NULL]	[NULL]	[NULL]	R	H0007K22	7440-47-3	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	11/16/1989 0:00	Y	7440-47-3	Chromium	10	ug/L	U	[NULL]	[NULL]	R	H0007K22F	7440-47-3	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	11/16/1989 0:00	Y	7440-48-4	Cobalt	20	ug/L	U	[NULL]	[NULL]	R	H0007K22F	7440-48-4	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	11/16/1989 0:00	N	7440-48-4	Cobalt	20	ug/L	U	[NULL]	[NULL]	R	H0007K22	7440-48-4	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	11/16/1989 0:00	N	10198-40-0	Cobalt-60	4.1	pCi/L	U	[NULL]	[NULL]	R	H0007K22	10198-40-0	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-59	11/16/1989 0:00	N	COLIFORM	Coliform Bacteria	1	Col/100mL	U	[NULL]	[NULL]	R	H0007K22	COLIFORM	USTEST	9222B_COLIFORM	100-NR-2
199-N-59	11/16/1989 0:00	N	7440-50-8	Copper	10	ug/L	U	[NULL]	[NULL]	R	H0007K22	7440-50-8	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	11/16/1989 0:00	Y	7440-50-8	Copper	10	ug/L	U	[NULL]	[NULL]	R	H0007K22F	7440-50-8	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	11/16/1989 0:00	N	319-86-8	Delta-BHC	0.1	ug/L	U	[NULL]	[NULL]	R	H0007K22	319-86-8	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-59	11/16/1989 0:00	N	72-20-8	Endrin	0.1	ug/L	U	[NULL]	[NULL]	R	H0007K22	72-20-8	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-59	11/16/1989 0:00	N	16984-48-8	Fluoride	2100	ug/L	[NULL]	[NULL]	[NULL]	R	H0007K22	16984-48-8	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-59	11/16/1989 0:00	N	58-89-9	Gamma-BHC (Lindane)	0.1	ug/L	U	[NULL]	[NULL]	R	H0007K22	58-89-9	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-59	11/16/1989 0:00	N	12587-47-2	Gross beta	4.15	pCi/L	[NULL]	[NULL]	[NULL]	R	H0007K22	12587-47-2	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-59	11/16/1989 0:00	N	302-01-2	Hydrazine	30	ug/L	U	[NULL]	[NULL]	R	H0007K22	302-01-2	USTEST	D1385_HYDRAZINE	100-NR-2
199-N-59	11/16/1989 0:00	N	7439-89-6	Iron	46	ug/L	[NULL]	[NULL]	[NULL]	R	H0007K22	7439-89-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	11/16/1989 0:00	Y	7439-89-6	Iron	30	ug/L	U	[NULL]	[NULL]	R	H0007K22F	7439-89-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	11/16/1989 0:00	N	7439-92-1	Lead	5	ug/L	U	[NULL]	[NULL]	R	H0007K22	7439-92-1	USTEST	7421_PB_GFAA	100-NR-2
199-N-59	11/16/1989 0:00	N	7439-92-1	Lead	5	ug/L	U	[NULL]	[NULL]	R	H0007K22	7439-92-1	USTEST	UNKNOWN_METALS	100-NR-2
199-N-59	11/16/1989 0:00	Y	7439-93-2	Lithium	10	ug/L	U	[NULL]	[NULL]	R	H0007K22F	7439-93-2	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	11/16/1989 0:00	N	7439-93-2	Lithium	10	ug/L	U	[NULL]	[NULL]	R	H0007K22	7439-93-2	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	11/16/1989 0:00	N	7439-95-4	Magnesium	17800	ug/L	[NULL]	[NULL]	[NULL]	R	H0007K22	7439-95-4	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	11/16/1989 0:00	Y	7439-95-4	Magnesium	18100	ug/L	[NULL]	[NULL]	[NULL]	R	H0007K22F	7439-95-4	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	11/16/1989 0:00	Y	7439-96-5	Manganese	40	ug/L	[NULL]	[NULL]	[NULL]	R	H0007K22F	7439-96-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	11/16/1989 0:00	N	7439-96-5	Manganese	42	ug/L	[NULL]	[NULL]	[NULL]	R	H0007K22	7439-96-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	11/16/1989 0:00	N	7439-97-6	Mercury	0.1	ug/L	U	[NULL]	[NULL]	R	H0007K22	7439-97-6	USTEST	7470_HG_CVAA	100-NR-2
199-N-59	11/16/1989 0:00	N	7439-97-6	Mercury	0.1	ug/L	U	[NULL]	[NULL]	R	H0007K22	7439-97-6	USTEST	UNKNOWN_METALS	100-NR-2
199-N-59	11/16/1989 0:00	N	72-43-5	Methoxychlor	3	ug/L	U	[NULL]	[NULL]	R	H0007K22	72-43-5	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-59	11/16/1989 0:00	N	75-09-2	Methylene chloride	5	ug/L	U	[NULL]	[NULL]	R	H0007K22	75-09-2	USTEST	8240_VOA_GCMS	100-NR-2
199-N-59	11/16/1989 0:00	Y	7439-98-7	Molybdenum	40	ug/L	U	[NULL]	[NULL]	R	H0007K22F	7439-98-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	11/16/1989 0:00	N	7439-98-7	Molybdenum	40	ug/L	U	[NULL]	[NULL]	R	H0007K22	7439-98-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	11/16/1989 0:00	Y	7440-02-0	Nickel	10	ug/L	U	[NULL]	[NULL]	R	H0007K22F	7440-02-0	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	11/16/1989 0:00	N	7440-02-0	Nickel	10	ug/L	U	[NULL]	[NULL]	R	H0007K22	7440-02-0	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	11/16/1989 0:00	N	14797-55-8	Nitrate	4000	ug/L	[NULL]	[NULL]	[NULL]	R	H0007K22	C72	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-59	11/16/1989 0:00	N	14797-65-0	Nitrite	1000	ug/L	U	[NULL]	[NULL]	R	H0007K22	14797-65-0	USTEST	ANIONS_IC	100-NR-2
199-N-59	11/16/1989 0:00	N	108-95-2	Phenol	10	ug/L	U	[NULL]	[NULL]	R	H0007K22	108-95-2	USTEST	8040_PHENOLIC_GC	100-NR-2
199-N-59	11/16/1989 0:00	N	14265-44-2	Phosphate	1000	ug/L	U	[NULL]	[NULL]	R	H0007K22	14265-44-2	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-59	11/16/1989 0:00	N	7440-09-7	Potassium	4130	ug/L	[NULL]	[NULL]	[NULL]	R	H0007K22	7440-09-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	11/16/1989 0:00	Y	7440-09-7	Potassium	4100	ug/L	[NULL]	[NULL]	[NULL]	R	H0007K22F	7440-09-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	11/16/1989 0:00	N	7440-14-4	Radium	0.205	pCi/L	[NULL]	[NULL]	[NULL]	R	H0007K22	7440-14-4	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-59	11/16/1989 0:00	N	13967-48-1	Ruthenium-106	-2.81	pCi/L	U	[NULL]	[NULL]	R	H0007K22	13967-48-1	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-59	11/16/1989 0:00	N	7782-49-2	Selenium	5	ug/L	U	[NULL]	[NULL]	R	H0007K22	7782-49-2	USTEST	7740_SE_GFAA	100-NR-2
199-N-59	11/16/1989 0:00	N	7782-49-2	Selenium	5	ug/L	U	[NULL]	[NULL]	R	H0007K22	7782-49-2	USTEST	UNKNOWN_METALS	100-NR-2

WELL NAME	SAMP DATE TIME	FILTERED FLAG	STD CON ID	STD CON LONGNAME	STD VALUE RPTD	STD ANAL UNITS RPTD	LAB QUALIFIER	REVIEW QUALIFIER	VALIDATION QUALIFIER	COLLECTION PURPOSE	SAMP NUM	CON ID	LAB CODE	METHOD NAME	GW AREA OF INTEREST
199-N-59	11/16/1989 0:00	Y	7440-21-3	Silicon	14000	ug/L	[NULL]	[NULL]	[NULL]	R	H0007K22F	7440-21-3	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	11/16/1989 0:00	N	7440-21-3	Silicon	14000	ug/L	[NULL]	[NULL]	[NULL]	R	H0007K22	7440-21-3	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	11/16/1989 0:00	N	7440-22-4	Silver	10	ug/L	U	[NULL]	[NULL]	R	H0007K22	7440-22-4	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	11/16/1989 0:00	Y	7440-22-4	Silver	10	ug/L	U	[NULL]	[NULL]	R	H0007K22F	7440-22-4	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	11/16/1989 0:00	N	7440-23-5	Sodium	351000	ug/L	[NULL]	[NULL]	[NULL]	R	H0007K22	7440-23-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	11/16/1989 0:00	Y	7440-23-5	Sodium	331000	ug/L	[NULL]	[NULL]	[NULL]	R	H0007K22F	7440-23-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	11/16/1989 0:00	N	CONDUCT	Specific Conductance	[NULL]	[NULL]	[NULL]	R	[NULL]	R	H0007K22	CONDUCT	USTEST	D1125A_CONDUCT	100-NR-2
199-N-59	11/16/1989 0:00	N	CONDUCT	Specific Conductance	2150	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007K23	CONDUCT	FIELD	120.1_CONDUCT_FLD	100-NR-2
199-N-59	11/16/1989 0:00	N	CONDUCT	Specific Conductance	[NULL]	[NULL]	[NULL]	R	[NULL]	R	H0007K23	CONDUCT	USTEST	D1125A_CONDUCT	100-NR-2
199-N-59	11/16/1989 0:00	N	CONDUCT	Specific Conductance	[NULL]	[NULL]	[NULL]	R	[NULL]	R	H0007K24	CONDUCT	USTEST	D1125A_CONDUCT	100-NR-2
199-N-59	11/16/1989 0:00	N	CONDUCT	Specific Conductance	2130	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007K22	CONDUCT	FIELD	120.1_CONDUCT_FLD	100-NR-2
199-N-59	11/16/1989 0:00	N	CONDUCT	Specific Conductance	2150	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007K25	CONDUCT	FIELD	120.1_CONDUCT_FLD	100-NR-2
199-N-59	11/16/1989 0:00	N	CONDUCT	Specific Conductance	2160	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007K24	CONDUCT	FIELD	120.1_CONDUCT_FLD	100-NR-2
199-N-59	11/16/1989 0:00	N	CONDUCT	Specific Conductance	[NULL]	[NULL]	[NULL]	R	[NULL]	R	H0007K25	CONDUCT	USTEST	D1125A_CONDUCT	100-NR-2
199-N-59	11/16/1989 0:00	N	7440-24-6	Strontium	382	ug/L	[NULL]	[NULL]	[NULL]	R	H0007K22	7440-24-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	11/16/1989 0:00	Y	7440-24-6	Strontium	380	ug/L	[NULL]	[NULL]	[NULL]	R	H0007K22F	7440-24-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	11/16/1989 0:00	N	10098-97-2	Strontium-90	0.0369	pCi/L	U	[NULL]	[NULL]	R	H0007K22	10098-97-2	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-59	11/16/1989 0:00	N	14808-79-8	Sulfate	1010000	ug/L	[NULL]	[NULL]	[NULL]	R	H0007K22	14808-79-8	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-59	11/16/1989 0:00	N	TEMPERATURE	Temperature	17.7	Deg C	[NULL]	[NULL]	[NULL]	R	H000GPH8	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
199-N-59	11/16/1989 0:00	N	127-18-4	Tetrachloroethene	5	ug/L	U	[NULL]	[NULL]	R	H0007K22	127-18-4	USTEST	8240_VOA_GCMS	100-NR-2
199-N-59	11/16/1989 0:00	N	109-99-9	Tetrahydrofuran	10	ug/L	U	[NULL]	[NULL]	R	H0007K22	109-99-9	USTEST	8240_VOA_GCMS	100-NR-2
199-N-59	11/16/1989 0:00	N	7440-31-5	Tin	30	ug/L	U	[NULL]	[NULL]	R	H0007K22	7440-31-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	11/16/1989 0:00	Y	7440-31-5	Tin	30	ug/L	U	[NULL]	[NULL]	R	H0007K22F	7440-31-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	11/16/1989 0:00	N	7440-32-6	Titanium	60	ug/L	U	[NULL]	[NULL]	R	H0007K22	7440-32-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	11/16/1989 0:00	Y	7440-32-6	Titanium	60	ug/L	U	[NULL]	[NULL]	R	H0007K22F	7440-32-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	11/16/1989 0:00	N	108-88-3	Toluene	5	ug/L	U	[NULL]	[NULL]	R	H0007K22	108-88-3	USTEST	8240_VOA_GCMS	100-NR-2
199-N-59	11/16/1989 0:00	N	TOC	Total organic carbon	1300	ug/L	U	[NULL]	[NULL]	R	H0007K23	TOC	USTEST	9060_TOC	100-NR-2
199-N-59	11/16/1989 0:00	N	TOC	Total organic carbon	1300	ug/L	U	[NULL]	[NULL]	R	H0007K24	TOC	USTEST	9060_TOC	100-NR-2
199-N-59	11/16/1989 0:00	N	TOC	Total organic carbon	1300	ug/L	U	[NULL]	[NULL]	R	H0007K25	TOC	USTEST	9060_TOC	100-NR-2
199-N-59	11/16/1989 0:00	N	TOC	Total organic carbon	1200	ug/L	U	[NULL]	[NULL]	R	H0007K22	TOC	USTEST	9060_TOC	100-NR-2
199-N-59	11/16/1989 0:00	N	59473-04-0	Total organic halides	19	ug/L	[NULL]	[NULL]	[NULL]	R	H0007K25	59473-04-0	USTEST	9020_TOX	100-NR-2
199-N-59	11/16/1989 0:00	N	59473-04-0	Total organic halides	24	ug/L	[NULL]	[NULL]	[NULL]	R	H0007K24	59473-04-0	USTEST	9020_TOX	100-NR-2
199-N-59	11/16/1989 0:00	N	59473-04-0	Total organic halides	19	ug/L	[NULL]	[NULL]	[NULL]	R	H0007K22	59473-04-0	USTEST	9020_TOX	100-NR-2
199-N-59	11/16/1989 0:00	N	59473-04-0	Total organic halides	23	ug/L	[NULL]	[NULL]	[NULL]	R	H0007K23	59473-04-0	USTEST	9020_TOX	100-NR-2
199-N-59	11/16/1989 0:00	N	8001-35-2	Toxaphene	1	ug/L	U	[NULL]	[NULL]	R	H0007K22	8001-35-2	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-59	11/16/1989 0:00	N	79-01-6	Trichloroethene	5	ug/L	U	[NULL]	[NULL]	R	H0007K22	79-01-6	USTEST	8240_VOA_GCMS	100-NR-2
199-N-59	11/16/1989 0:00	N	10028-17-8	Tritium	153	pCi/L	U	[NULL]	[NULL]	R	H0007K22	10028-17-8	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-59	11/16/1989 0:00	N	TURBIDITY	Turbidity	0.2	NTU	[NULL]	[NULL]	[NULL]	R	H0007K22	TURBIDITY	USTEST	214A_TURBIDITY	100-NR-2
199-N-59	11/16/1989 0:00	N	7440-61-1	Uranium	1.23	ug/L	[NULL]	[NULL]	[NULL]	R	H0007K22	7440-61-1	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-59	11/16/1989 0:00	Y	7440-62-2	Vanadium	5	ug/L	U	[NULL]	[NULL]	R	H0007K22F	7440-62-2	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	11/16/1989 0:00	N	7440-62-2	Vanadium	5	ug/L	U	[NULL]	[NULL]	R	H0007K22	7440-62-2	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	11/16/1989 0:00	N	75-01-4	Vinyl chloride	10	ug/L	U	[NULL]	[NULL]	R	H0007K22	75-01-4	USTEST	8240_VOA_GCMS	100-NR-2
199-N-59	11/16/1989 0:00	N	1330-20-7	Xylenes (total)	5	ug/L	U	[NULL]	[NULL]	R	H0007K22	1330-20-7	USTEST	8240_VOA_GCMS	100-NR-2
199-N-59	11/16/1989 0:00	Y	7440-66-6	Zinc	12	ug/L	[NULL]	[NULL]	[NULL]	R	H0007K22F	7440-66-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	11/16/1989 0:00	N	7440-66-6	Zinc	13	ug/L	[NULL]	[NULL]	[NULL]	R	H0007K22	7440-66-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	11/16/1989 0:00	N	7440-67-7	Zirconium	50	ug/L	U	[NULL]	[NULL]	R	H0007K22	7440-67-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	11/16/1989 0:00	Y	7440-67-7	Zirconium	50	ug/L	U	[NULL]	[NULL]	R	H0007K22F	7440-67-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	11/16/1989 0:00	N	319-85-7	beta-1,2,3,4,5,6-Hexachlorocyclohexane (beta-BHC)	0.1	ug/L	U	[NULL]	[NULL]	R	H0007K22	319-85-7	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-59	11/16/1989 0:00	N	PH	pH Measurement	6.5	unitless	[NULL]	[NULL]	[NULL]	R	H0007K22	PH	USTEST	9040_PH	100-NR-2
199-N-59	11/16/1989 0:00	N	PH	pH Measurement	6.92	unitless	[NULL]	[NULL]	[NULL]	R	H0007K22	PH	FIELD	UNKNOWN_PHYSICAL	100-NR-2
199-N-59	11/16/1989 0:00	N	PH	pH Measurement	6.6	unitless	[NULL]	[NULL]	[NULL]	R	H0007K23	PH	USTEST	9040_PH	100-NR-2
199-N-59	11/16/1989 0:00	N	PH	pH Measurement	6.83	unitless	[NULL]	[NULL]	[NULL]	R	H0007K23	PH	FIELD	UNKNOWN_PHYSICAL	100-NR-2
199-N-59	11/16/1989 0:00	N	PH	pH Measurement	6.84	unitless	[NULL]	[NULL]	[NULL]	R	H0007K24	PH	FIELD	UNKNOWN_PHYSICAL	100-NR-2

WELL NAME	SAMP DATE TIME	FILTERED FLAG	STD CON ID	STD CON LONGNAME	STD VALUE RPTD	STD ANAL UNITS RPTD	LAB QUALIFIER	REVIEW QUALIFIER	VALIDATION QUALIFIER	COLLECTION PURPOSE	SAMP NUM	CON ID	LAB CODE	METHOD NAME	GW AREA OF INTEREST
199-N-59	11/16/1989 0:00	N	PH	pH Measurement	6.5	unitless	[NULL]	[NULL]	[NULL]	R	H0007K24	PH	USTEST	9040_PH	100-NR-2
199-N-59	11/16/1989 0:00	N	PH	pH Measurement	6.86	unitless	[NULL]	[NULL]	[NULL]	R	H0007K25	PH	FIELD	UNKNOWN_PHYSICAL	100-NR-2
199-N-59	11/16/1989 0:00	N	PH	pH Measurement	6.5	unitless	[NULL]	[NULL]	[NULL]	R	H0007K25	PH	USTEST	9040_PH	100-NR-2
199-N-59	11/16/1989 0:00	N	156-60-5	trans-1,2-Dichloroethylene	5	ug/L	U	[NULL]	[NULL]	R	H0007K22	156-60-5	USTEST	8240_VOA_GCMS	100-NR-2
199-N-59	2/2/1990 0:00	N	136777-61-2	(o+p)-Xylene	5	ug/L	U	[NULL]	[NULL]	R	H0007K26	136777-61-2	USTEST	8240_VOA_GCMS	100-NR-2
199-N-59	2/2/1990 0:00	N	71-55-6	1,1,1-Trichloroethane	5	ug/L	U	[NULL]	[NULL]	R	H0007K26	71-55-6	USTEST	8240_VOA_GCMS	100-NR-2
199-N-59	2/2/1990 0:00	N	79-00-5	1,1,2-Trichloroethane	5	ug/L	U	[NULL]	[NULL]	R	H0007K26	79-00-5	USTEST	8240_VOA_GCMS	100-NR-2
199-N-59	2/2/1990 0:00	N	75-34-3	1,1-Dichloroethane	5	ug/L	U	[NULL]	[NULL]	R	H0007K26	75-34-3	USTEST	8240_VOA_GCMS	100-NR-2
199-N-59	2/2/1990 0:00	N	107-06-2	1,2-Dichloroethane	5	ug/L	U	[NULL]	[NULL]	R	H0007K26	107-06-2	USTEST	8240_VOA_GCMS	100-NR-2
199-N-59	2/2/1990 0:00	N	106-46-7	1,4-Dichlorobenzene	5	ug/L	U	[NULL]	[NULL]	R	H0007K26	106-46-7	USTEST	8240_VOA_GCMS	100-NR-2
199-N-59	2/2/1990 0:00	N	93-76-5	2,4,5-T(2,4,5-Trichlorophenoxyacetic acid)	2	ug/L	U	[NULL]	[NULL]	R	H0007K26	93-76-5	USTEST	8150_HERBICIDE_GC	100-NR-2
199-N-59	2/2/1990 0:00	N	93-76-5	2,4,5-T(2,4,5-Trichlorophenoxyacetic acid)	2	ug/L	U	[NULL]	[NULL]	R	H0007K29	93-76-5	USTEST	8150_HERBICIDE_GC	100-NR-2
199-N-59	2/2/1990 0:00	N	93-72-1	2,4,5-TP(2-(2,4,5-Trichlorophenoxy)propionic acid)Silvex	2	ug/L	U	[NULL]	[NULL]	R	H0007K26	93-72-1	USTEST	8150_HERBICIDE_GC	100-NR-2
199-N-59	2/2/1990 0:00	N	93-72-1	2,4,5-TP(2-(2,4,5-Trichlorophenoxy)propionic acid)Silvex	2	ug/L	U	[NULL]	[NULL]	R	H0007K29	93-72-1	USTEST	8150_HERBICIDE_GC	100-NR-2
199-N-59	2/2/1990 0:00	N	94-75-7	2,4-D(2,4-Dichlorophenoxyacetic acid)	2	ug/L	U	[NULL]	[NULL]	R	H0007K26	94-75-7	USTEST	8150_HERBICIDE_GC	100-NR-2
199-N-59	2/2/1990 0:00	N	94-75-7	2,4-D(2,4-Dichlorophenoxyacetic acid)	2	ug/L	U	[NULL]	[NULL]	R	H0007K29	94-75-7	USTEST	8150_HERBICIDE_GC	100-NR-2
199-N-59	2/2/1990 0:00	N	78-93-3	2-Butanone	10	ug/L	U	[NULL]	[NULL]	R	H0007K26	78-93-3	USTEST	8240_VOA_GCMS	100-NR-2
199-N-59	2/2/1990 0:00	N	108-10-1	2-Pentanone, 4-Methyl	10	ug/L	U	[NULL]	[NULL]	R	H0007K26	108-10-1	USTEST	8240_VOA_GCMS	100-NR-2
199-N-59	2/2/1990 0:00	N	67-64-1	Acetone	10	ug/L	U	[NULL]	[NULL]	R	H0007K26	67-64-1	USTEST	8240_VOA_GCMS	100-NR-2
199-N-59	2/2/1990 0:00	N	ALPHAHI	Alpha	2.07	pCi/L	U	[NULL]	[NULL]	R	H0007K29	ALPHAHI	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-59	2/2/1990 0:00	N	ALPHAHI	Alpha	-0.0575	pCi/L	U	[NULL]	[NULL]	R	H0007K26	ALPHAHI	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-59	2/2/1990 0:00	N	319-84-6	Alpha-BHC	0.1	ug/L	U	[NULL]	[NULL]	R	H0007K26	319-84-6	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-59	2/2/1990 0:00	N	319-84-6	Alpha-BHC	0.1	ug/L	U	[NULL]	[NULL]	R	H0007K29	319-84-6	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-59	2/2/1990 0:00	N	7429-90-5	Aluminum	150	ug/L	U	[NULL]	[NULL]	R	H0007K29	7429-90-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	2/2/1990 0:00	Y	7429-90-5	Aluminum	150	ug/L	U	[NULL]	[NULL]	R	H0007K29F	7429-90-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	2/2/1990 0:00	N	7429-90-5	Aluminum	150	ug/L	U	[NULL]	[NULL]	R	H0007K26	7429-90-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	2/2/1990 0:00	Y	7429-90-5	Aluminum	150	ug/L	U	[NULL]	[NULL]	R	H0007K26F	7429-90-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	2/2/1990 0:00	N	14798-03-9	Ammonium ion	50	ug/L	U	[NULL]	[NULL]	R	H0007K26	14798-03-9	USTEST	D1426D_AMMONIUM	100-NR-2
199-N-59	2/2/1990 0:00	N	14798-03-9	Ammonium ion	50	ug/L	U	[NULL]	[NULL]	R	H0007K29	14798-03-9	USTEST	D1426D_AMMONIUM	100-NR-2
199-N-59	2/2/1990 0:00	N	7440-36-0	Antimony	100	ug/L	U	[NULL]	[NULL]	R	H0007K29	7440-36-0	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	2/2/1990 0:00	Y	7440-36-0	Antimony	100	ug/L	U	[NULL]	[NULL]	R	H0007K29F	7440-36-0	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	2/2/1990 0:00	N	7440-36-0	Antimony	100	ug/L	U	[NULL]	[NULL]	R	H0007K26	7440-36-0	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	2/2/1990 0:00	Y	7440-36-0	Antimony	100	ug/L	U	[NULL]	[NULL]	R	H0007K26F	7440-36-0	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	2/2/1990 0:00	N	7440-38-2	Arsenic	5	ug/L	U	[NULL]	[NULL]	R	H0007K29	7440-38-2	USTEST	7060_AS_GFAA	100-NR-2
199-N-59	2/2/1990 0:00	N	7440-38-2	Arsenic	5	ug/L	U	[NULL]	[NULL]	R	H0007K26	7440-38-2	USTEST	7060_AS_GFAA	100-NR-2
199-N-59	2/2/1990 0:00	N	H37	Arsenic, filtered	5	ug/L	U	[NULL]	[NULL]	R	H0007K26	H37	USTEST	UNKNOWN_METALS	100-NR-2
199-N-59	2/2/1990 0:00	N	H37	Arsenic, filtered	5	ug/L	U	[NULL]	[NULL]	R	H0007K29	H37	USTEST	UNKNOWN_METALS	100-NR-2
199-N-59	2/2/1990 0:00	N	7440-39-3	Barium	18	ug/L	[NULL]	[NULL]	[NULL]	R	H0007K29	7440-39-3	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	2/2/1990 0:00	Y	7440-39-3	Barium	14	ug/L	[NULL]	[NULL]	[NULL]	R	H0007K26F	7440-39-3	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	2/2/1990 0:00	N	7440-39-3	Barium	17	ug/L	[NULL]	[NULL]	[NULL]	R	H0007K26	7440-39-3	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	2/2/1990 0:00	Y	7440-39-3	Barium	13	ug/L	[NULL]	[NULL]	[NULL]	R	H0007K29F	7440-39-3	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	2/2/1990 0:00	N	71-43-2	Benzene	5	ug/L	U	[NULL]	[NULL]	R	H0007K26	71-43-2	USTEST	8240_VOA_GCMS	100-NR-2

WELL NAME	SAMP DATE TIME	FILTERED FLAG	STD CON ID	STD CON LONGNAME	STD VALUE RPTD	STD ANAL UNITS RPTD	LAB QUALIFIER	REVIEW QUALIFIER	VALIDATION QUALIFIER	COLLECTION PURPOSE	SAMP NUM	CON ID	LAB CODE	METHOD NAME	GW AREA OF INTEREST
199-N-59	2/2/1990 0:00	N	7440-41-7	Beryllium	5	ug/L	U	[NULL]	[NULL]	R	H0007K29	7440-41-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	2/2/1990 0:00	Y	7440-41-7	Beryllium	5	ug/L	U	[NULL]	[NULL]	R	H0007K26F	7440-41-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	2/2/1990 0:00	N	7440-41-7	Beryllium	5	ug/L	U	[NULL]	[NULL]	R	H0007K26	7440-41-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	2/2/1990 0:00	Y	7440-41-7	Beryllium	5	ug/L	U	[NULL]	[NULL]	R	H0007K29F	7440-41-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	2/2/1990 0:00	Y	7440-42-8	Boron	18	ug/L	[NULL]	[NULL]	[NULL]	R	H0007K26F	7440-42-8	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	2/2/1990 0:00	N	7440-42-8	Boron	15	ug/L	[NULL]	[NULL]	[NULL]	R	H0007K26	7440-42-8	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	2/2/1990 0:00	Y	7440-42-8	Boron	20	ug/L	[NULL]	[NULL]	[NULL]	R	H0007K29F	7440-42-8	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	2/2/1990 0:00	N	7440-42-8	Boron	16	ug/L	[NULL]	[NULL]	[NULL]	R	H0007K29	7440-42-8	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	2/2/1990 0:00	N	24959-67-9	Bromide	1000	ug/L	U	[NULL]	[NULL]	R	H0007K26	24959-67-9	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-59	2/2/1990 0:00	N	24959-67-9	Bromide	1000	ug/L	U	[NULL]	[NULL]	R	H0007K29	24959-67-9	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-59	2/2/1990 0:00	Y	7440-43-9	Cadmium	2	ug/L	U	[NULL]	[NULL]	R	H0007K29F	7440-43-9	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	2/2/1990 0:00	Y	7440-43-9	Cadmium	2	ug/L	U	[NULL]	[NULL]	R	H0007K26F	7440-43-9	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	2/2/1990 0:00	N	7440-43-9	Cadmium	2	ug/L	U	[NULL]	[NULL]	R	H0007K29	7440-43-9	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	2/2/1990 0:00	N	7440-43-9	Cadmium	2	ug/L	U	[NULL]	[NULL]	R	H0007K26	7440-43-9	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	2/2/1990 0:00	N	7440-70-2	Calcium	31400	ug/L	[NULL]	[NULL]	[NULL]	R	H0007K29	7440-70-2	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	2/2/1990 0:00	N	7440-70-2	Calcium	31400	ug/L	[NULL]	[NULL]	[NULL]	R	H0007K26	7440-70-2	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	2/2/1990 0:00	Y	7440-70-2	Calcium	31700	ug/L	[NULL]	[NULL]	[NULL]	R	H0007K29F	7440-70-2	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	2/2/1990 0:00	Y	7440-70-2	Calcium	31400	ug/L	[NULL]	[NULL]	[NULL]	R	H0007K26F	7440-70-2	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	2/2/1990 0:00	N	56-23-5	Carbon tetrachloride	5	ug/L	U	[NULL]	[NULL]	R	H0007K26	56-23-5	USTEST	8240_VOA_GCMS	100-NR-2
199-N-59	2/2/1990 0:00	N	10045-97-3	Cesium-137	-0.124	pCi/L	U	[NULL]	[NULL]	R	H0007K29	10045-97-3	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-59	2/2/1990 0:00	N	10045-97-3	Cesium-137	1.55	pCi/L	U	[NULL]	[NULL]	R	H0007K26	10045-97-3	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-59	2/2/1990 0:00	N	16887-00-6	Chloride	3600	ug/L	[NULL]	[NULL]	[NULL]	R	H0007K26	16887-00-6	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-59	2/2/1990 0:00	N	16887-00-6	Chloride	3500	ug/L	[NULL]	[NULL]	[NULL]	R	H0007K29	16887-00-6	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-59	2/2/1990 0:00	N	67-66-3	Chloroform	8	ug/L	[NULL]	[NULL]	[NULL]	R	H0007K26	67-66-3	USTEST	8240_VOA_GCMS	100-NR-2
199-N-59	2/2/1990 0:00	N	7440-47-3	Chromium	13	ug/L	[NULL]	[NULL]	[NULL]	R	H0007K26	7440-47-3	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	2/2/1990 0:00	Y	7440-47-3	Chromium	10	ug/L	U	[NULL]	[NULL]	R	H0007K26F	7440-47-3	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	2/2/1990 0:00	Y	7440-47-3	Chromium	10	ug/L	U	[NULL]	[NULL]	R	H0007K29F	7440-47-3	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	2/2/1990 0:00	N	7440-47-3	Chromium	10	ug/L	U	[NULL]	[NULL]	R	H0007K29	7440-47-3	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	2/2/1990 0:00	N	7440-48-4	Cobalt	20	ug/L	U	[NULL]	[NULL]	R	H0007K26	7440-48-4	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	2/2/1990 0:00	Y	7440-48-4	Cobalt	20	ug/L	U	[NULL]	[NULL]	R	H0007K29F	7440-48-4	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	2/2/1990 0:00	Y	7440-48-4	Cobalt	20	ug/L	U	[NULL]	[NULL]	R	H0007K26F	7440-48-4	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	2/2/1990 0:00	N	7440-48-4	Cobalt	20	ug/L	U	[NULL]	[NULL]	R	H0007K29	7440-48-4	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	2/2/1990 0:00	N	10198-40-0	Cobalt-60	3.41	pCi/L	U	[NULL]	[NULL]	R	H0007K29	10198-40-0	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-59	2/2/1990 0:00	N	10198-40-0	Cobalt-60	-1.15	pCi/L	U	[NULL]	[NULL]	R	H0007K26	10198-40-0	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-59	2/2/1990 0:00	N	COLIFORM	Coliform Bacteria	1	Col/100mL	U	[NULL]	[NULL]	R	H0007K26	COLIFORM	USTEST	9222B_COLIFORM	100-NR-2
199-N-59	2/2/1990 0:00	N	7440-50-8	Copper	10	ug/L	U	[NULL]	[NULL]	R	H0007K29	7440-50-8	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	2/2/1990 0:00	Y	7440-50-8	Copper	10	ug/L	U	[NULL]	[NULL]	R	H0007K26F	7440-50-8	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	2/2/1990 0:00	Y	7440-50-8	Copper	10	ug/L	U	[NULL]	[NULL]	R	H0007K29F	7440-50-8	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	2/2/1990 0:00	N	7440-50-8	Copper	10	ug/L	U	[NULL]	[NULL]	R	H0007K26	7440-50-8	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	2/2/1990 0:00	N	319-86-8	Delta-BHC	0.1	ug/L	U	[NULL]	[NULL]	R	H0007K29	319-86-8	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-59	2/2/1990 0:00	N	319-86-8	Delta-BHC	0.1	ug/L	U	[NULL]	[NULL]	R	H0007K26	319-86-8	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-59	2/2/1990 0:00	N	72-20-8	Endrin	0.1	ug/L	U	[NULL]	[NULL]	R	H0007K29	72-20-8	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-59	2/2/1990 0:00	N	72-20-8	Endrin	0.1	ug/L	U	[NULL]	[NULL]	R	H0007K26	72-20-8	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-59	2/2/1990 0:00	N	16984-48-8	Fluoride	600	ug/L	[NULL]	[NULL]	[NULL]	R	H0007K29	16984-48-8	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-59	2/2/1990 0:00	N	16984-48-8	Fluoride	600	ug/L	[NULL]	[NULL]	[NULL]	R	H0007K26	16984-48-8	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-59	2/2/1990 0:00	N	58-89-9	Gamma-BHC (Lindane)	0.1	ug/L	U	[NULL]	[NULL]	R	H0007K29	58-89-9	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-59	2/2/1990 0:00	N	58-89-9	Gamma-BHC (Lindane)	0.1	ug/L	U	[NULL]	[NULL]	R	H0007K26	58-89-9	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-59	2/2/1990 0:00	N	12587-47-2	Gross beta	3.93	pCi/L	[NULL]	[NULL]	[NULL]	R	H0007K29	12587-47-2	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-59	2/2/1990 0:00	N	12587-47-2	Gross beta	2.66	pCi/L	[NULL]	[NULL]	[NULL]	R	H0007K26	12587-47-2	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-59	2/2/1990 0:00	N	302-01-2	Hydrazine	30	ug/L	U	[NULL]	[NULL]	R	H0007K29	302-01-2	USTEST	D1385_HYDRAZINE	100-NR-2
199-N-59	2/2/1990 0:00	N	302-01-2	Hydrazine	30	ug/L	U	[NULL]	[NULL]	R	H0007K26	302-01-2	USTEST	D1385_HYDRAZINE	100-NR-2
199-N-59	2/2/1990 0:00	Y	7439-89-6	Iron	30	ug/L	U	[NULL]	[NULL]	R	H0007K29F	7439-89-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	2/2/1990 0:00	N	7439-89-6	Iron	105	ug/L	[NULL]	[NULL]	[NULL]	R	H0007K29	7439-89-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	2/2/1990 0:00	N	7439-89-6	Iron	136	ug/L	[NULL]	[NULL]	[NULL]	R	H0007K26	7439-89-6	USTEST	6010_METALS_ICP	100-NR-2

WELL NAME	SAMP DATE TIME	FILTERED FLAG	STD CON ID	STD CON LONGNAME	STD VALUE RPTD	STD ANAL UNITS RPTD	LAB QUALIFIER	REVIEW QUALIFIER	VALIDATION QUALIFIER	COLLECTION PURPOSE	SAMP NUM	CON ID	LAB CODE	METHOD NAME	GW AREA OF INTEREST
199-N-59	2/2/1990 0:00	Y	7439-89-6	Iron	46	ug/L	[NULL]	[NULL]	[NULL]	R	H0007K26F	7439-89-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	2/2/1990 0:00	N	7439-92-1	Lead	5	ug/L	U	[NULL]	[NULL]	R	H0007K26	7439-92-1	USTEST	UNKNOWN_METALS	100-NR-2
199-N-59	2/2/1990 0:00	N	7439-92-1	Lead	5	ug/L	U	[NULL]	[NULL]	R	H0007K26	7439-92-1	USTEST	7421_PB_GFAA	100-NR-2
199-N-59	2/2/1990 0:00	N	7439-92-1	Lead	5	ug/L	U	[NULL]	[NULL]	R	H0007K29	7439-92-1	USTEST	7421_PB_GFAA	100-NR-2
199-N-59	2/2/1990 0:00	N	7439-92-1	Lead	5	ug/L	U	[NULL]	[NULL]	R	H0007K29	7439-92-1	USTEST	UNKNOWN_METALS	100-NR-2
199-N-59	2/2/1990 0:00	N	7439-93-2	Lithium	10	ug/L	U	[NULL]	[NULL]	R	H0007K29	7439-93-2	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	2/2/1990 0:00	Y	7439-93-2	Lithium	10	ug/L	U	[NULL]	[NULL]	R	H0007K29F	7439-93-2	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	2/2/1990 0:00	Y	7439-93-2	Lithium	10	ug/L	U	[NULL]	[NULL]	R	H0007K26F	7439-93-2	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	2/2/1990 0:00	N	7439-93-2	Lithium	10	ug/L	U	[NULL]	[NULL]	R	H0007K26	7439-93-2	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	2/2/1990 0:00	N	7439-95-4	Magnesium	6110	ug/L	[NULL]	[NULL]	[NULL]	R	H0007K26	7439-95-4	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	2/2/1990 0:00	Y	7439-95-4	Magnesium	6500	ug/L	[NULL]	[NULL]	[NULL]	R	H0007K29F	7439-95-4	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	2/2/1990 0:00	Y	7439-95-4	Magnesium	6260	ug/L	[NULL]	[NULL]	[NULL]	R	H0007K26F	7439-95-4	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	2/2/1990 0:00	N	7439-95-4	Magnesium	6060	ug/L	[NULL]	[NULL]	[NULL]	R	H0007K29	7439-95-4	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	2/2/1990 0:00	Y	7439-96-5	Manganese	5	ug/L	U	[NULL]	[NULL]	R	H0007K26F	7439-96-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	2/2/1990 0:00	Y	7439-96-5	Manganese	5	ug/L	U	[NULL]	[NULL]	R	H0007K29F	7439-96-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	2/2/1990 0:00	N	7439-96-5	Manganese	9	ug/L	[NULL]	[NULL]	[NULL]	R	H0007K26	7439-96-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	2/2/1990 0:00	N	7439-96-5	Manganese	7	ug/L	[NULL]	[NULL]	[NULL]	R	H0007K29	7439-96-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	2/2/1990 0:00	N	7439-97-6	Mercury	0.1	ug/L	U	[NULL]	[NULL]	R	H0007K26	7439-97-6	USTEST	UNKNOWN_METALS	100-NR-2
199-N-59	2/2/1990 0:00	N	7439-97-6	Mercury	0.1	ug/L	U	[NULL]	[NULL]	R	H0007K26	7439-97-6	USTEST	7470_HG_CVAA	100-NR-2
199-N-59	2/2/1990 0:00	N	72-43-5	Methoxychlor	3	ug/L	U	[NULL]	[NULL]	R	H0007K26	72-43-5	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-59	2/2/1990 0:00	N	72-43-5	Methoxychlor	3	ug/L	U	[NULL]	[NULL]	R	H0007K29	72-43-5	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-59	2/2/1990 0:00	N	75-09-2	Methylene chloride	5	ug/L	U	[NULL]	[NULL]	R	H0007K26	75-09-2	USTEST	8240_VOA_GCMS	100-NR-2
199-N-59	2/2/1990 0:00	N	7439-98-7	Molybdenum	40	ug/L	U	[NULL]	[NULL]	R	H0007K29	7439-98-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	2/2/1990 0:00	Y	7439-98-7	Molybdenum	40	ug/L	U	[NULL]	[NULL]	R	H0007K29F	7439-98-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	2/2/1990 0:00	N	7439-98-7	Molybdenum	40	ug/L	U	[NULL]	[NULL]	R	H0007K26	7439-98-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	2/2/1990 0:00	Y	7439-98-7	Molybdenum	40	ug/L	U	[NULL]	[NULL]	R	H0007K26F	7439-98-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	2/2/1990 0:00	Y	7440-02-0	Nickel	10	ug/L	U	[NULL]	[NULL]	R	H0007K29F	7440-02-0	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	2/2/1990 0:00	N	7440-02-0	Nickel	10	ug/L	U	[NULL]	[NULL]	R	H0007K29	7440-02-0	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	2/2/1990 0:00	Y	7440-02-0	Nickel	10	ug/L	U	[NULL]	[NULL]	R	H0007K26F	7440-02-0	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	2/2/1990 0:00	N	7440-02-0	Nickel	10	ug/L	U	[NULL]	[NULL]	R	H0007K26	7440-02-0	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	2/2/1990 0:00	N	14797-55-8	Nitrate	1800	ug/L	[NULL]	[NULL]	[NULL]	R	H0007K26	C72	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-59	2/2/1990 0:00	N	14797-55-8	Nitrate	1700	ug/L	[NULL]	[NULL]	[NULL]	R	H0007K29	C72	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-59	2/2/1990 0:00	N	14797-65-0	Nitrite	1000	ug/L	U	[NULL]	[NULL]	R	H0007K26	14797-65-0	USTEST	ANIONS_IC	100-NR-2
199-N-59	2/2/1990 0:00	N	14797-65-0	Nitrite	1000	ug/L	U	[NULL]	[NULL]	R	H0007K29	14797-65-0	USTEST	ANIONS_IC	100-NR-2
199-N-59	2/2/1990 0:00	N	108-95-2	Phenol	10	ug/L	U	[NULL]	[NULL]	R	H0007K29	108-95-2	USTEST	8040_PHENOLIC_GC	100-NR-2
199-N-59	2/2/1990 0:00	N	108-95-2	Phenol	10	ug/L	U	[NULL]	[NULL]	R	H0007K26	108-95-2	USTEST	8040_PHENOLIC_GC	100-NR-2
199-N-59	2/2/1990 0:00	N	14265-44-2	Phosphate	1000	ug/L	U	[NULL]	[NULL]	R	H0007K29	14265-44-2	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-59	2/2/1990 0:00	N	14265-44-2	Phosphate	1000	ug/L	U	[NULL]	[NULL]	R	H0007K26	14265-44-2	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-59	2/2/1990 0:00	Y	7440-09-7	Potassium	3950	ug/L	[NULL]	[NULL]	[NULL]	R	H0007K29F	7440-09-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	2/2/1990 0:00	N	7440-09-7	Potassium	3670	ug/L	[NULL]	[NULL]	[NULL]	R	H0007K26	7440-09-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	2/2/1990 0:00	Y	7440-09-7	Potassium	3710	ug/L	[NULL]	[NULL]	[NULL]	R	H0007K26F	7440-09-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	2/2/1990 0:00	N	7440-09-7	Potassium	3660	ug/L	[NULL]	[NULL]	[NULL]	R	H0007K29	7440-09-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	2/2/1990 0:00	N	7440-14-4	Radium	0.214	pCi/L	[NULL]	[NULL]	[NULL]	R	H0007K29	7440-14-4	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-59	2/2/1990 0:00	N	7440-14-4	Radium	0.236	pCi/L	[NULL]	[NULL]	[NULL]	R	H0007K26	7440-14-4	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-59	2/2/1990 0:00	N	13967-48-1	Ruthenium-106	-10.5	pCi/L	U	[NULL]	[NULL]	R	H0007K26	13967-48-1	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-59	2/2/1990 0:00	N	13967-48-1	Ruthenium-106	3.67	pCi/L	U	[NULL]	[NULL]	R	H0007K29	13967-48-1	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-59	2/2/1990 0:00	N	7782-49-2	Selenium	5	ug/L	U	[NULL]	[NULL]	R	H0007K29	7782-49-2	USTEST	7740_SE_GFAA	100-NR-2
199-N-59	2/2/1990 0:00	N	7782-49-2	Selenium	5	ug/L	U	[NULL]	[NULL]	R	H0007K26	7782-49-2	USTEST	7740_SE_GFAA	100-NR-2
199-N-59	2/2/1990 0:00	N	7782-49-2	Selenium	5	ug/L	U	[NULL]	[NULL]	R	H0007K29	7782-49-2	USTEST	UNKNOWN_METALS	100-NR-2
199-N-59	2/2/1990 0:00	N	7782-49-2	Selenium	5	ug/L	U	[NULL]	[NULL]	R	H0007K26	7782-49-2	USTEST	UNKNOWN_METALS	100-NR-2
199-N-59	2/2/1990 0:00	Y	7440-21-3	Silicon	15800	ug/L	[NULL]	[NULL]	[NULL]	R	H0007K29F	7440-21-3	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	2/2/1990 0:00	N	7440-21-3	Silicon	15500	ug/L	[NULL]	[NULL]	[NULL]	R	H0007K26	7440-21-3	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	2/2/1990 0:00	N	7440-21-3	Silicon	15400	ug/L	[NULL]	[NULL]	[NULL]	R	H0007K29	7440-21-3	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	2/2/1990 0:00	Y	7440-21-3	Silicon	15600	ug/L	[NULL]	[NULL]	[NULL]	R	H0007K26F	7440-21-3	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	2/2/1990 0:00	N	7440-22-4	Silver	10	ug/L	U	[NULL]	[NULL]	R	H0007K26	7440-22-4	USTEST	6010_METALS_ICP	100-NR-2

WELL NAME	SAMP DATE TIME	FILTERED FLAG	STD CON ID	STD CON LONGNAME	STD VALUE RPTD	STD ANAL UNITS RPTD	LAB QUALIFIER	REVIEW QUALIFIER	VALIDATION QUALIFIER	COLLECTION PURPOSE	SAMP NUM	CON ID	LAB CODE	METHOD NAME	GW AREA OF INTEREST
199-N-59	2/2/1990 0:00	N	7440-22-4	Silver	10	ug/L	U	[NULL]	[NULL]	R	H0007K29	7440-22-4	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	2/2/1990 0:00	Y	7440-22-4	Silver	10	ug/L	U	[NULL]	[NULL]	R	H0007K26F	7440-22-4	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	2/2/1990 0:00	Y	7440-22-4	Silver	10	ug/L	U	[NULL]	[NULL]	R	H0007K29F	7440-22-4	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	2/2/1990 0:00	Y	7440-23-5	Sodium	270000	ug/L	[NULL]	[NULL]	[NULL]	R	H0007K26F	7440-23-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	2/2/1990 0:00	N	7440-23-5	Sodium	259000	ug/L	[NULL]	[NULL]	[NULL]	R	H0007K26	7440-23-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	2/2/1990 0:00	Y	7440-23-5	Sodium	281000	ug/L	[NULL]	[NULL]	[NULL]	R	H0007K29F	7440-23-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	2/2/1990 0:00	N	7440-23-5	Sodium	257000	ug/L	[NULL]	[NULL]	[NULL]	R	H0007K29	7440-23-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	2/2/1990 0:00	N	CONDUCT	Specific Conductance	1330	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007K27	CONDUCT	USTEST	D1125A_CONDUCT	100-NR-2
199-N-59	2/2/1990 0:00	N	CONDUCT	Specific Conductance	1320	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007K26	CONDUCT	USTEST	D1125A_CONDUCT	100-NR-2
199-N-59	2/2/1990 0:00	N	CONDUCT	Specific Conductance	1175	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007K29	CONDUCT	FIELD	120.1_CONDUCT_FLD	100-NR-2
199-N-59	2/2/1990 0:00	N	CONDUCT	Specific Conductance	1178	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007K27	CONDUCT	FIELD	120.1_CONDUCT_FLD	100-NR-2
199-N-59	2/2/1990 0:00	N	CONDUCT	Specific Conductance	1178	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007K28	CONDUCT	FIELD	120.1_CONDUCT_FLD	100-NR-2
199-N-59	2/2/1990 0:00	N	CONDUCT	Specific Conductance	1330	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007K28	CONDUCT	USTEST	D1125A_CONDUCT	100-NR-2
199-N-59	2/2/1990 0:00	N	CONDUCT	Specific Conductance	1181	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007K26	CONDUCT	FIELD	120.1_CONDUCT_FLD	100-NR-2
199-N-59	2/2/1990 0:00	N	CONDUCT	Specific Conductance	1320	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007K29	CONDUCT	USTEST	D1125A_CONDUCT	100-NR-2
199-N-59	2/2/1990 0:00	N	7440-24-6	Strontium	146	ug/L	[NULL]	[NULL]	[NULL]	R	H0007K29	7440-24-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	2/2/1990 0:00	N	7440-24-6	Strontium	148	ug/L	[NULL]	[NULL]	[NULL]	R	H0007K26	7440-24-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	2/2/1990 0:00	Y	7440-24-6	Strontium	152	ug/L	[NULL]	[NULL]	[NULL]	R	H0007K26F	7440-24-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	2/2/1990 0:00	Y	7440-24-6	Strontium	156	ug/L	[NULL]	[NULL]	[NULL]	R	H0007K29F	7440-24-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	2/2/1990 0:00	N	10098-97-2	Strontium-90	-0.00016	pCi/L	U	[NULL]	[NULL]	R	H0007K29	10098-97-2	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-59	2/2/1990 0:00	N	10098-97-2	Strontium-90	-0.0429	pCi/L	U	[NULL]	[NULL]	R	H0007K26	10098-97-2	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-59	2/2/1990 0:00	N	14808-79-8	Sulfate	532000	ug/L	[NULL]	[NULL]	[NULL]	R	H0007K29	14808-79-8	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-59	2/2/1990 0:00	N	14808-79-8	Sulfate	538000	ug/L	[NULL]	[NULL]	[NULL]	R	H0007K26	14808-79-8	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-59	2/2/1990 0:00	N	127-18-4	Tetrachloroethene	5	ug/L	U	[NULL]	[NULL]	R	H0007K26	127-18-4	USTEST	8240_VOA_GCMS	100-NR-2
199-N-59	2/2/1990 0:00	N	109-99-9	Tetrahydrofuran	10	ug/L	U	[NULL]	[NULL]	R	H0007K26	109-99-9	USTEST	8240_VOA_GCMS	100-NR-2
199-N-59	2/2/1990 0:00	N	7440-31-5	Tin	30	ug/L	U	[NULL]	[NULL]	R	H0007K26	7440-31-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	2/2/1990 0:00	Y	7440-31-5	Tin	30	ug/L	U	[NULL]	[NULL]	R	H0007K29F	7440-31-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	2/2/1990 0:00	N	7440-31-5	Tin	30	ug/L	U	[NULL]	[NULL]	R	H0007K29	7440-31-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	2/2/1990 0:00	Y	7440-31-5	Tin	30	ug/L	U	[NULL]	[NULL]	R	H0007K26F	7440-31-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	2/2/1990 0:00	N	7440-32-6	Titanium	60	ug/L	U	[NULL]	[NULL]	R	H0007K29	7440-32-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	2/2/1990 0:00	Y	7440-32-6	Titanium	60	ug/L	U	[NULL]	[NULL]	R	H0007K29F	7440-32-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	2/2/1990 0:00	N	7440-32-6	Titanium	60	ug/L	U	[NULL]	[NULL]	R	H0007K26	7440-32-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	2/2/1990 0:00	Y	7440-32-6	Titanium	60	ug/L	U	[NULL]	[NULL]	R	H0007K26F	7440-32-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	2/2/1990 0:00	N	108-88-3	Toluene	5	ug/L	U	[NULL]	[NULL]	R	H0007K26	108-88-3	USTEST	8240_VOA_GCMS	100-NR-2
199-N-59	2/2/1990 0:00	N	TOC	Total organic carbon	900	ug/L	U	[NULL]	[NULL]	R	H0007K29	TOC	USTEST	9060_TOC	100-NR-2
199-N-59	2/2/1990 0:00	N	TOC	Total organic carbon	900	ug/L	U	[NULL]	[NULL]	R	H0007K26	TOC	USTEST	9060_TOC	100-NR-2
199-N-59	2/2/1990 0:00	N	TOC	Total organic carbon	900	ug/L	U	[NULL]	[NULL]	R	H0007K28	TOC	USTEST	9060_TOC	100-NR-2
199-N-59	2/2/1990 0:00	N	TOC	Total organic carbon	900	ug/L	U	[NULL]	[NULL]	R	H0007K27	TOC	USTEST	9060_TOC	100-NR-2
199-N-59	2/2/1990 0:00	N	59473-04-0	Total organic halides	13	ug/L	[NULL]	[NULL]	[NULL]	R	H0007K26	59473-04-0	USTEST	9020_TOX	100-NR-2
199-N-59	2/2/1990 0:00	N	59473-04-0	Total organic halides	14	ug/L	[NULL]	[NULL]	[NULL]	R	H0007K27	59473-04-0	USTEST	9020_TOX	100-NR-2
199-N-59	2/2/1990 0:00	N	59473-04-0	Total organic halides	14	ug/L	[NULL]	[NULL]	[NULL]	R	H0007K29	59473-04-0	USTEST	9020_TOX	100-NR-2
199-N-59	2/2/1990 0:00	N	59473-04-0	Total organic halides	14	ug/L	[NULL]	[NULL]	[NULL]	R	H0007K28	59473-04-0	USTEST	9020_TOX	100-NR-2
199-N-59	2/2/1990 0:00	N	8001-35-2	Toxaphene	1	ug/L	U	[NULL]	[NULL]	R	H0007K29	8001-35-2	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-59	2/2/1990 0:00	N	8001-35-2	Toxaphene	1	ug/L	U	[NULL]	[NULL]	R	H0007K26	8001-35-2	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-59	2/2/1990 0:00	N	79-01-6	Trichloroethene	5	ug/L	U	[NULL]	[NULL]	R	H0007K26	79-01-6	USTEST	8240_VOA_GCMS	100-NR-2
199-N-59	2/2/1990 0:00	N	10028-17-8	Tritium	90.2	pCi/L	U	[NULL]	[NULL]	R	H0007K26	10028-17-8	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-59	2/2/1990 0:00	N	10028-17-8	Tritium	-41.3	pCi/L	U	[NULL]	[NULL]	R	H0007K29	10028-17-8	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-59	2/2/1990 0:00	N	TURBIDITY	Turbidity	2.9	NTU	[NULL]	[NULL]	[NULL]	R	H0007K26	TURBIDITY	USTEST	214A_TURBIDITY	100-NR-2
199-N-59	2/2/1990 0:00	N	7440-61-1	Uranium	0.667	ug/L	[NULL]	[NULL]	[NULL]	R	H0007K29	7440-61-1	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-59	2/2/1990 0:00	N	7440-61-1	Uranium	0.909	ug/L	[NULL]	[NULL]	[NULL]	R	H0007K26	7440-61-1	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-59	2/2/1990 0:00	Y	7440-62-2	Vanadium	5	ug/L	[NULL]	[NULL]	[NULL]	R	H0007K26F	7440-62-2	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	2/2/1990 0:00	N	7440-62-2	Vanadium	5	ug/L	U	[NULL]	[NULL]	R	H0007K26	7440-62-2	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	2/2/1990 0:00	N	7440-62-2	Vanadium	5	ug/L	U	[NULL]	[NULL]	R	H0007K29	7440-62-2	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	2/2/1990 0:00	Y	7440-62-2	Vanadium	5	ug/L	[NULL]	[NULL]	[NULL]	R	H0007K29F	7440-62-2	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	2/2/1990 0:00	N	75-01-4	Vinyl chloride	10	ug/L	U	[NULL]	[NULL]	R	H0007K26	75-01-4	USTEST	8240_VOA_GCMS	100-NR-2

WELL NAME	SAMP DATE TIME	FILTERED FLAG	STD CON ID	STD CON LONGNAME	STD VALUE RPTD	STD ANAL UNITS RPTD	LAB QUALIFIER	REVIEW QUALIFIER	VALIDATION QUALIFIER	COLLECTION PURPOSE	SAMP NUM	CON ID	LAB CODE	METHOD NAME	GW AREA OF INTEREST
199-N-59	2/2/1990 0:00	N	1330-20-7	Xylenes (total)	5	ug/L	U	[NULL]	[NULL]	R	H0007K26	1330-20-7	USTEST	8240_VOA_GCMS	100-NR-2
199-N-59	2/2/1990 0:00	N	7440-66-6	Zinc	5	ug/L	U	[NULL]	[NULL]	R	H0007K29	7440-66-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	2/2/1990 0:00	N	7440-66-6	Zinc	5	ug/L	U	[NULL]	[NULL]	R	H0007K26	7440-66-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	2/2/1990 0:00	Y	7440-66-6	Zinc	5	ug/L	U	[NULL]	[NULL]	R	H0007K26F	7440-66-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	2/2/1990 0:00	Y	7440-66-6	Zinc	5	ug/L	U	[NULL]	[NULL]	R	H0007K29F	7440-66-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	2/2/1990 0:00	Y	7440-67-7	Zirconium	50	ug/L	U	[NULL]	[NULL]	R	H0007K26F	7440-67-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	2/2/1990 0:00	Y	7440-67-7	Zirconium	50	ug/L	U	[NULL]	[NULL]	R	H0007K29F	7440-67-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	2/2/1990 0:00	N	7440-67-7	Zirconium	50	ug/L	U	[NULL]	[NULL]	R	H0007K26	7440-67-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	2/2/1990 0:00	N	7440-67-7	Zirconium	50	ug/L	U	[NULL]	[NULL]	R	H0007K29	7440-67-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-59	2/2/1990 0:00	N	319-85-7	beta-1,2,3,4,5,6-Hexachlorocyclohexane (beta-BHC)	0.1	ug/L	U	[NULL]	[NULL]	R	H0007K26	319-85-7	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-59	2/2/1990 0:00	N	319-85-7	beta-1,2,3,4,5,6-Hexachlorocyclohexane (beta-BHC)	0.1	ug/L	U	[NULL]	[NULL]	R	H0007K29	319-85-7	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-59	2/2/1990 0:00	N	PH	pH Measurement	7.18	unitless	[NULL]	[NULL]	[NULL]	R	H0007K26	PH	FIELD	UNKNOWN_PHYSICAL	100-NR-2
199-N-59	2/2/1990 0:00	N	PH	pH Measurement	7.3	unitless	[NULL]	[NULL]	[NULL]	R	H0007K26	PH	USTEST	9040_PH	100-NR-2
199-N-59	2/2/1990 0:00	N	PH	pH Measurement	7.2	unitless	[NULL]	[NULL]	[NULL]	R	H0007K29	PH	FIELD	UNKNOWN_PHYSICAL	100-NR-2
199-N-59	2/2/1990 0:00	N	PH	pH Measurement	7.22	unitless	[NULL]	[NULL]	[NULL]	R	H0007K27	PH	FIELD	UNKNOWN_PHYSICAL	100-NR-2
199-N-59	2/2/1990 0:00	N	PH	pH Measurement	7.4	unitless	[NULL]	[NULL]	[NULL]	R	H0007K28	PH	USTEST	9040_PH	100-NR-2
199-N-59	2/2/1990 0:00	N	PH	pH Measurement	7.4	unitless	[NULL]	[NULL]	[NULL]	R	H0007K29	PH	USTEST	9040_PH	100-NR-2
199-N-59	2/2/1990 0:00	N	PH	pH Measurement	7.21	unitless	[NULL]	[NULL]	[NULL]	R	H0007K28	PH	FIELD	UNKNOWN_PHYSICAL	100-NR-2
199-N-59	2/2/1990 0:00	N	PH	pH Measurement	7.4	unitless	[NULL]	[NULL]	[NULL]	R	H0007K27	PH	USTEST	9040_PH	100-NR-2
199-N-59	2/2/1990 0:00	N	156-60-5	trans-1,2-Dichloroethylene	5	ug/L	U	[NULL]	[NULL]	R	H0007K26	156-60-5	USTEST	8240_VOA_GCMS	100-NR-2
199-N-59	2/2/1990 10:30	N	TEMPERATURE	Temperature	19.1	Deg C	[NULL]	[NULL]	[NULL]	R	H000GQ31	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
199-N-59	3/27/1991 0:00	N	CONDUCT	Specific Conductance	748	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007K30	CONDUCT	FIELD	120.1_CONDUCT_FLD	100-NR-2
199-N-59	3/27/1991 0:00	N	PH	pH Measurement	7.81	unitless	[NULL]	[NULL]	[NULL]	R	H0007K30	PH	FIELD	UNKNOWN_PHYSICAL	100-NR-2
199-N-59	3/27/1991 9:25	N	TEMPERATURE	Temperature	16.9	Deg C	[NULL]	[NULL]	[NULL]	R	H000GSZ1	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
199-N-59	9/3/1991 9:40	N	14798-03-9	Ammonium ion	100	ug/L	U	[NULL]	[NULL]	R	B00L99	14798-03-9	ITASSJ	D1426D_AMMONIUM	100-NR-2
199-N-59	9/3/1991 9:40	N	7440-36-0	Antimony	200	ug/L	U	[NULL]	[NULL]	R	B00L99	7440-36-0	DATACH	6010_METALS_ICP	100-NR-2
199-N-59	9/3/1991 9:40	Y	7440-36-0	Antimony	200	ug/L	U	[NULL]	[NULL]	R	B00L99F	7440-36-0	DATACH	6010_METALS_ICP	100-NR-2
199-N-59	9/3/1991 9:40	N	14234-35-6	Antimony-125	-9.94	pCi/L	U	[NULL]	[NULL]	R	B00L99	14234-35-6	ITASRL	GAMMA_GS	100-NR-2
199-N-59	9/3/1991 9:40	N	7440-38-2	Arsenic	5	ug/L	U	[NULL]	[NULL]	R	B00L99	7440-38-2	ITASSJ	7060_AS_GFAA	100-NR-2
199-N-59	9/3/1991 9:40	Y	7440-38-2	Arsenic	5	ug/L	U	[NULL]	[NULL]	R	B00L99F	7440-38-2	ITASSJ	7060_AS_GFAA	100-NR-2
199-N-59	9/3/1991 9:40	N	7440-39-3	Barium	20	ug/L	U	[NULL]	[NULL]	R	B00L99	7440-39-3	DATACH	6010_METALS_ICP	100-NR-2
199-N-59	9/3/1991 9:40	Y	7440-39-3	Barium	20	ug/L	U	[NULL]	[NULL]	R	B00L99F	7440-39-3	DATACH	6010_METALS_ICP	100-NR-2
199-N-59	9/3/1991 9:40	Y	7440-41-7	Beryllium	3	ug/L	U	[NULL]	[NULL]	R	B00L99F	7440-41-7	DATACH	6010_METALS_ICP	100-NR-2
199-N-59	9/3/1991 9:40	N	7440-41-7	Beryllium	3	ug/L	U	[NULL]	[NULL]	R	B00L99	7440-41-7	DATACH	6010_METALS_ICP	100-NR-2
199-N-59	9/3/1991 9:40	N	13966-02-4	Beryllium-7	-4.76	pCi/L	U	[NULL]	[NULL]	R	B00L99	13966-02-4	ITASRL	GAMMA_GS	100-NR-2
199-N-59	9/3/1991 9:40	N	24959-67-9	Bromide	500	ug/L	U	[NULL]	[NULL]	R	B00L99	24959-67-9	ITASSJ	D4327_ANIONS_IC	100-NR-2
199-N-59	9/3/1991 9:40	N	7440-43-9	Cadmium	10	ug/L	U	[NULL]	[NULL]	R	B00L99	7440-43-9	DATACH	6010_METALS_ICP	100-NR-2
199-N-59	9/3/1991 9:40	Y	7440-43-9	Cadmium	10	ug/L	U	[NULL]	[NULL]	R	B00L99F	7440-43-9	DATACH	6010_METALS_ICP	100-NR-2
199-N-59	9/3/1991 9:40	Y	7440-70-2	Calcium	16000	ug/L	[NULL]	[NULL]	[NULL]	R	B00L99F	7440-70-2	DATACH	6010_METALS_ICP	100-NR-2
199-N-59	9/3/1991 9:40	N	7440-70-2	Calcium	16000	ug/L	[NULL]	[NULL]	[NULL]	R	B00L99	7440-70-2	DATACH	6010_METALS_ICP	100-NR-2
199-N-59	9/3/1991 9:40	N	CE/PR-144	Cerium/Praseodymium-144	-13.2	pCi/L	U	[NULL]	[NULL]	R	B00L99	CE/PR-144	ITASRL	GAMMA_GS	100-NR-2
199-N-59	9/3/1991 9:40	N	13967-70-9	Cesium-134	0.658	pCi/L	[NULL]	[NULL]	[NULL]	R	B00L99	13967-70-9	ITASRL	GAMMA_GS	100-NR-2
199-N-59	9/3/1991 9:40	N	10045-97-3	Cesium-137	2.17	pCi/L	[NULL]	[NULL]	[NULL]	R	B00L99	10045-97-3	ITASRL	GAMMA_GS	100-NR-2
199-N-59	9/3/1991 9:40	N	16887-00-6	Chloride	2500	ug/L	[NULL]	[NULL]	[NULL]	R	B00L99	16887-00-6	ITASSJ	D4327_ANIONS_IC	100-NR-2
199-N-59	9/3/1991 9:40	N	7440-47-3	Chromium	20	ug/L	U	[NULL]	[NULL]	R	B00L99	7440-47-3	DATACH	6010_METALS_ICP	100-NR-2
199-N-59	9/3/1991 9:40	Y	7440-47-3	Chromium	20	ug/L	U	[NULL]	[NULL]	R	B00L99F	7440-47-3	DATACH	6010_METALS_ICP	100-NR-2
199-N-59	9/3/1991 9:40	N	7440-48-4	Cobalt	20	ug/L	U	[NULL]	[NULL]	R	B00L99	7440-48-4	DATACH	6010_METALS_ICP	100-NR-2
199-N-59	9/3/1991 9:40	Y	7440-48-4	Cobalt	20	ug/L	U	[NULL]	[NULL]	R	B00L99F	7440-48-4	DATACH	6010_METALS_ICP	100-NR-2
199-N-59	9/3/1991 9:40	N	10198-40-0	Cobalt-60	2.09	pCi/L	[NULL]	[NULL]	[NULL]	R	B00L99	10198-40-0	ITASRL	GAMMA_GS	100-NR-2

WELL NAME	SAMP DATE TIME	FILTERED FLAG	STD CON ID	STD CON LONGNAME	STD VALUE RPTD	STD ANAL UNITS RPTD	LAB QUALIFIER	REVIEW QUALIFIER	VALIDATION QUALIFIER	COLLECTION PURPOSE	SAMP NUM	CON ID	LAB CODE	METHOD NAME	GW AREA OF INTEREST
199-N-59	9/3/1991 9:40	Y	7440-50-8	Copper	20	ug/L	U	Q	[NULL]	R	B00L99F	7440-50-8	DATACH	6010_METALS_ICP	100-NR-2
199-N-59	9/3/1991 9:40	N	7440-50-8	Copper	20	ug/L	U	Q	[NULL]	R	B00L99	7440-50-8	DATACH	6010_METALS_ICP	100-NR-2
199-N-59	9/3/1991 9:40	N	15585-10-1	Europium-154	-3.52	pCi/L	U	[NULL]	[NULL]	R	B00L99	15585-10-1	ITASRL	GAMMA_GS	100-NR-2
199-N-59	9/3/1991 9:40	N	14391-16-3	Europium-155	3.98	pCi/L	[NULL]	[NULL]	[NULL]	R	B00L99	14391-16-3	ITASRL	GAMMA_GS	100-NR-2
199-N-59	9/3/1991 9:40	N	16984-48-8	Fluoride	1500	ug/L	[NULL]	[NULL]	[NULL]	R	B00L99	16984-48-8	ITASSJ	D4327_ANIONS_IC	100-NR-2
199-N-59	9/3/1991 9:40	N	12587-46-1	Gross alpha	0.929	pCi/L	[NULL]	[NULL]	[NULL]	R	B00L99	12587-46-1	ITASRL	9310_ALPHABETA_GPC	100-NR-2
199-N-59	9/3/1991 9:40	N	12587-47-2	Gross beta	2.14	pCi/L	[NULL]	[NULL]	[NULL]	R	B00L99	12587-47-2	ITASRL	9310_ALPHABETA_GPC	100-NR-2
199-N-59	9/3/1991 9:40	N	302-01-2	Hydrazine	30	ug/L	U	[NULL]	[NULL]	R	B00L99	302-01-2	ITASSJ	D1385_HYDRAZINE	100-NR-2
199-N-59	9/3/1991 9:40	N	7439-89-6	Iron	52	ug/L	[NULL]	Q	[NULL]	R	B00L99	7439-89-6	DATACH	6010_METALS_ICP	100-NR-2
199-N-59	9/3/1991 9:40	Y	7439-89-6	Iron	58	ug/L	[NULL]	Q	[NULL]	R	B00L99F	7439-89-6	DATACH	6010_METALS_ICP	100-NR-2
199-N-59	9/3/1991 9:40	N	7439-92-1	Lead	5	ug/L	U	[NULL]	[NULL]	R	B00L99	7439-92-1	ITASSJ	7421_PB_GFAA	100-NR-2
199-N-59	9/3/1991 9:40	Y	7439-92-1	Lead	5	ug/L	U	[NULL]	[NULL]	R	B00L99F	7439-92-1	ITASSJ	7421_PB_GFAA	100-NR-2
199-N-59	9/3/1991 9:40	N	7439-95-4	Magnesium	2800	ug/L	[NULL]	[NULL]	[NULL]	R	B00L99	7439-95-4	DATACH	6010_METALS_ICP	100-NR-2
199-N-59	9/3/1991 9:40	Y	7439-95-4	Magnesium	2800	ug/L	[NULL]	[NULL]	[NULL]	R	B00L99F	7439-95-4	DATACH	6010_METALS_ICP	100-NR-2
199-N-59	9/3/1991 9:40	Y	7439-96-5	Manganese	10	ug/L	U	[NULL]	[NULL]	R	B00L99F	7439-96-5	DATACH	6010_METALS_ICP	100-NR-2
199-N-59	9/3/1991 9:40	N	7439-96-5	Manganese	10	ug/L	U	[NULL]	[NULL]	R	B00L99	7439-96-5	DATACH	6010_METALS_ICP	100-NR-2
199-N-59	9/3/1991 9:40	Y	7439-97-6	Mercury	0.2	ug/L	U	[NULL]	[NULL]	R	B00L99F	7439-97-6	ITASSJ	7470_HG_CVAA	100-NR-2
199-N-59	9/3/1991 9:40	N	7439-97-6	Mercury	0.2	ug/L	U	[NULL]	[NULL]	R	B00L99	7439-97-6	ITASSJ	7470_HG_CVAA	100-NR-2
199-N-59	9/3/1991 9:40	Y	7440-02-0	Nickel	30	ug/L	U	[NULL]	[NULL]	R	B00L99F	7440-02-0	DATACH	6010_METALS_ICP	100-NR-2
199-N-59	9/3/1991 9:40	N	7440-02-0	Nickel	30	ug/L	U	[NULL]	[NULL]	R	B00L99	7440-02-0	DATACH	6010_METALS_ICP	100-NR-2
199-N-59	9/3/1991 9:40	N	14797-55-8	Nitrate	3300	ug/L	[NULL]	[NULL]	[NULL]	R	B00L99	14797-55-8	PNL2	300.0_ANIONS_IC	100-NR-2
199-N-59	9/3/1991 9:40	N	108-95-2	Phenol	20	ug/L	U	[NULL]	[NULL]	R	B00L99	108-95-2	ITASSJ	8040_PHENOLIC_GC	100-NR-2
199-N-59	9/3/1991 9:40	N	14265-44-2	Phosphate	400	ug/L	U	[NULL]	[NULL]	R	B00L99	14265-44-2	ITASSJ	D4327_ANIONS_IC	100-NR-2
199-N-59	9/3/1991 9:40	N	7440-09-7	Potassium	3200	ug/L	[NULL]	[NULL]	[NULL]	R	B00L99	7440-09-7	DATACH	6010_METALS_ICP	100-NR-2
199-N-59	9/3/1991 9:40	Y	7440-09-7	Potassium	3000	ug/L	[NULL]	[NULL]	[NULL]	R	B00L99F	7440-09-7	DATACH	6010_METALS_ICP	100-NR-2
199-N-59	9/3/1991 9:40	N	13966-00-2	Potassium-40	157	pCi/L	[NULL]	R	[NULL]	R	B00L99	13966-00-2	ITASRL	GAMMA_GS	100-NR-2
199-N-59	9/3/1991 9:40	N	7440-14-4	Radium	-0.0311	pCi/L	U	[NULL]	[NULL]	R	B00L99	7440-14-4	ITASRL	9315_RADIUMISO_AEA	100-NR-2
199-N-59	9/3/1991 9:40	N	13967-48-1	Ruthenium-106	4.57	pCi/L	[NULL]	[NULL]	[NULL]	R	B00L99	13967-48-1	ITASRL	GAMMA_GS	100-NR-2
199-N-59	9/3/1991 9:40	Y	7782-49-2	Selenium	10	ug/L	U	[NULL]	[NULL]	R	B00L99F	7782-49-2	ITASSJ	7740_SE_GFAA	100-NR-2
199-N-59	9/3/1991 9:40	N	7782-49-2	Selenium	10	ug/L	U	[NULL]	[NULL]	R	B00L99	7782-49-2	ITASSJ	7740_SE_GFAA	100-NR-2
199-N-59	9/3/1991 9:40	N	7440-22-4	Silver	20	ug/L	U	[NULL]	[NULL]	R	B00L99	7440-22-4	DATACH	6010_METALS_ICP	100-NR-2
199-N-59	9/3/1991 9:40	Y	7440-22-4	Silver	20	ug/L	U	[NULL]	[NULL]	R	B00L99F	7440-22-4	DATACH	6010_METALS_ICP	100-NR-2
199-N-59	9/3/1991 9:40	N	7440-23-5	Sodium	160000	ug/L	[NULL]	[NULL]	[NULL]	R	B00L99	7440-23-5	DATACH	6010_METALS_ICP	100-NR-2
199-N-59	9/3/1991 9:40	Y	7440-23-5	Sodium	170000	ug/L	[NULL]	[NULL]	[NULL]	R	B00L99F	7440-23-5	DATACH	6010_METALS_ICP	100-NR-2
199-N-59	9/3/1991 9:40	N	CONDUCT	Specific Conductance	872	uS/cm	[NULL]	[NULL]	[NULL]	R	B00L99	CONDUCT	FIELD	9050_CONDUCT	100-NR-2
199-N-59	9/3/1991 9:40	N	10098-97-2	Strontium-90	-0.101	pCi/L	U	[NULL]	[NULL]	R	B00L99	10098-97-2	ITASRL	SRTOT_SEP_PRECIP_GPC	100-NR-2
199-N-59	9/3/1991 9:40	N	14808-79-8	Sulfate	210000	ug/L	[NULL]	[NULL]	[NULL]	R	B00L99	14808-79-8	ITASSJ	D4327_ANIONS_IC	100-NR-2
199-N-59	9/3/1991 9:40	N	TEMPERATURE	Temperature	17.6	Deg C	[NULL]	[NULL]	[NULL]	R	B00L99	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
199-N-59	9/3/1991 9:40	N	7440-31-5	Tin	100	ug/L	U	[NULL]	[NULL]	R	B00L99	7440-31-5	DATACH	6010_METALS_ICP	100-NR-2
199-N-59	9/3/1991 9:40	Y	7440-31-5	Tin	100	ug/L	U	[NULL]	[NULL]	R	B00L99F	7440-31-5	DATACH	6010_METALS_ICP	100-NR-2
199-N-59	9/3/1991 9:40	N	TOC	Total organic carbon	1000	ug/L	U	[NULL]	[NULL]	R	B00L99	TOC	ITASSJ	9060_TOC	100-NR-2
199-N-59	9/3/1991 9:40	N	59473-04-0	Total organic halides	10	ug/L	U	[NULL]	[NULL]	R	B00L99	59473-04-0	ITASSJ	9020_TOX	100-NR-2
199-N-59	9/3/1991 9:40	N	10028-17-8	Tritium	357	pCi/L	[NULL]	[NULL]	[NULL]	R	B00L99	10028-17-8	ITASRL	TRITIUM_DIST_LSC	100-NR-2
199-N-59	9/3/1991 9:40	N	TURBIDITY	Turbidity	0.2	NTU	[NULL]	[NULL]	[NULL]	R	B00L99	TURBIDITY	ITASSJ	214A_TURBIDITY	100-NR-2
199-N-59	9/3/1991 9:40	N	7440-62-2	Vanadium	30	ug/L	U	[NULL]	[NULL]	R	B00L99	7440-62-2	DATACH	6010_METALS_ICP	100-NR-2
199-N-59	9/3/1991 9:40	Y	7440-62-2	Vanadium	30	ug/L	U	[NULL]	[NULL]	R	B00L99F	7440-62-2	DATACH	6010_METALS_ICP	100-NR-2
199-N-59	9/3/1991 9:40	Y	7440-66-6	Zinc	17	ug/L	[NULL]	[NULL]	[NULL]	R	B00L99F	7440-66-6	DATACH	6010_METALS_ICP	100-NR-2
199-N-59	9/3/1991 9:40	N	7440-66-6	Zinc	10	ug/L	U	[NULL]	[NULL]	R	B00L99	7440-66-6	DATACH	6010_METALS_ICP	100-NR-2
199-N-59	9/3/1991 9:40	N	13982-39-3	Zinc-65	2.64	pCi/L	[NULL]	[NULL]	[NULL]	R	B00L99	13982-39-3	ITASRL	GAMMA_GS	100-NR-2
199-N-59	9/3/1991 9:40	N	ZR/NB-95	Zirconium/Niobium-95	-9.33	pCi/L	U	[NULL]	[NULL]	R	B00L99	ZR/NB-95	ITASRL	GAMMA_GS	100-NR-2
199-N-59	9/3/1991 9:40	N	PH	pH Measurement	8.53	unitless	[NULL]	[NULL]	[NULL]	R	B00L99	PH	FIELD	9040_PH	100-NR-2
199-N-59	5/14/1992 8:00	N	88-06-2	2,4,6-Trichlorophenol	5	ug/L	U	P	[NULL]	R	B06MS9	88-06-2	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-59	5/14/1992 8:00	N	120-83-2	2,4-Dichlorophenol	5	ug/L	U	P	[NULL]	R	B06MS9	120-83-2	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-59	5/14/1992 8:00	N	105-67-9	2,4-Dimethylphenol	5	ug/L	U	P	[NULL]	R	B06MS9	105-67-9	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-59	5/14/1992 8:00	N	51-28-5	2,4-Dinitrophenol	150	ug/L	U	P	[NULL]	R	B06MS9	51-28-5	DATACH	8040_PHENOLIC_GC	100-NR-2

WELL NAME	SAMP DATE TIME	FILTERED FLAG	STD CON ID	STD CON LONGNAME	STD VALUE RPTD	STD ANAL UNITS RPTD	LAB QUALIFIER	REVIEW QUALIFIER	VALIDATION QUALIFIER	COLLECTION PURPOSE	SAMP NUM	CON ID	LAB CODE	METHOD NAME	GW AREA OF INTEREST
199-N-59	5/14/1992 8:00	N	87-65-0	2,6-Dichlorophenol	5	ug/L	U	P	[NULL]	R	B06MS9	87-65-0	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-59	5/14/1992 8:00	N	95-57-8	2-Chlorophenol	5	ug/L	U	P	[NULL]	R	B06MS9	95-57-8	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-59	5/14/1992 8:00	N	88-75-5	2-Nitrophenol	5	ug/L	U	P	[NULL]	R	B06MS9	88-75-5	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-59	5/14/1992 8:00	N	534-52-1	4,6-Dinitro-2-methylphenol	200	ug/L	U	P	[NULL]	R	B06MS9	534-52-1	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-59	5/14/1992 8:00	N	59-50-7	4-Chloro-3-methylphenol	5	ug/L	U	P	[NULL]	R	B06MS9	59-50-7	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-59	5/14/1992 8:00	N	100-02-7	4-Nitrophenol	30	ug/L	U	P	[NULL]	R	B06MS9	100-02-7	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-59	5/14/1992 8:00	Y	7440-36-0	Antimony	200	ug/L	U	[NULL]	[NULL]	R	B06MT1	7440-36-0	DATACH	6010_METALS_ICP	100-NR-2
199-N-59	5/14/1992 8:00	N	7440-36-0	Antimony	200	ug/L	U	P	[NULL]	R	B06MS9	7440-36-0	DATACH	6010_METALS_ICP	100-NR-2
199-N-59	5/14/1992 8:00	N	7440-38-2	Arsenic	5	ug/L	U	P	[NULL]	R	B06MS9	7440-38-2	DATACH	7060_AS_GFAA	100-NR-2
199-N-59	5/14/1992 8:00	Y	7440-38-2	Arsenic	5	ug/L	U	[NULL]	[NULL]	R	B06MT1	7440-38-2	DATACH	7060_AS_GFAA	100-NR-2
199-N-59	5/14/1992 8:00	Y	7440-39-3	Barium	20	ug/L	U	[NULL]	[NULL]	R	B06MT1	7440-39-3	DATACH	6010_METALS_ICP	100-NR-2
199-N-59	5/14/1992 8:00	N	7440-39-3	Barium	22	ug/L	[NULL]	P	[NULL]	R	B06MS9	7440-39-3	DATACH	6010_METALS_ICP	100-NR-2
199-N-59	5/14/1992 8:00	Y	7440-41-7	Beryllium	3	ug/L	U	[NULL]	[NULL]	R	B06MT1	7440-41-7	DATACH	6010_METALS_ICP	100-NR-2
199-N-59	5/14/1992 8:00	N	7440-41-7	Beryllium	3	ug/L	U	P	[NULL]	R	B06MS9	7440-41-7	DATACH	6010_METALS_ICP	100-NR-2
199-N-59	5/14/1992 8:00	N	24959-67-9	Bromide	500	ug/L	U	P	[NULL]	R	B06MS9	24959-67-9	DATACH	D4327_ANIONS_IC	100-NR-2
199-N-59	5/14/1992 8:00	Y	7440-43-9	Cadmium	10	ug/L	U	[NULL]	[NULL]	R	B06MT1	7440-43-9	DATACH	6010_METALS_ICP	100-NR-2
199-N-59	5/14/1992 8:00	N	7440-43-9	Cadmium	10	ug/L	U	P	[NULL]	R	B06MS9	7440-43-9	DATACH	6010_METALS_ICP	100-NR-2
199-N-59	5/14/1992 8:00	Y	7440-70-2	Calcium	23000	ug/L	[NULL]	[NULL]	[NULL]	R	B06MT1	7440-70-2	DATACH	6010_METALS_ICP	100-NR-2
199-N-59	5/14/1992 8:00	N	7440-70-2	Calcium	24000	ug/L	[NULL]	P	[NULL]	R	B06MS9	7440-70-2	DATACH	6010_METALS_ICP	100-NR-2
199-N-59	5/14/1992 8:00	N	16887-00-6	Chloride	2400	ug/L	[NULL]	P	[NULL]	R	B06MS9	16887-00-6	DATACH	D4327_ANIONS_IC	100-NR-2
199-N-59	5/14/1992 8:00	N	7440-47-3	Chromium	53	ug/L	[NULL]	P	[NULL]	R	B06MS9	7440-47-3	DATACH	6010_METALS_ICP	100-NR-2
199-N-59	5/14/1992 8:00	Y	7440-47-3	Chromium	20	ug/L	U	[NULL]	[NULL]	R	B06MT1	7440-47-3	DATACH	6010_METALS_ICP	100-NR-2
199-N-59	5/14/1992 8:00	N	7440-48-4	Cobalt	20	ug/L	U	P	[NULL]	R	B06MS9	7440-48-4	DATACH	6010_METALS_ICP	100-NR-2
199-N-59	5/14/1992 8:00	Y	7440-48-4	Cobalt	20	ug/L	U	[NULL]	[NULL]	R	B06MT1	7440-48-4	DATACH	6010_METALS_ICP	100-NR-2
199-N-59	5/14/1992 8:00	N	COLIFORM	Coliform Bacteria	1	Col/100mL	U	P	[NULL]	R	B06MS9	COLIFORM	DATACH	9132_COLIFORM	100-NR-2
199-N-59	5/14/1992 8:00	N	7440-50-8	Copper	20	ug/L	U	P	[NULL]	R	B06MS9	7440-50-8	DATACH	6010_METALS_ICP	100-NR-2
199-N-59	5/14/1992 8:00	Y	7440-50-8	Copper	20	ug/L	U	[NULL]	[NULL]	R	B06MT1	7440-50-8	DATACH	6010_METALS_ICP	100-NR-2
199-N-59	5/14/1992 8:00	N	88-85-7	Dinoseb(2-secButyl-4,6-dinitrophenol)	5	ug/L	U	P	[NULL]	R	B06MS9	88-85-7	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-59	5/14/1992 8:00	N	16984-48-8	Fluoride	1600	ug/L	[NULL]	P	[NULL]	R	B06MS9	16984-48-8	DATACH	D4327_ANIONS_IC	100-NR-2
199-N-59	5/14/1992 8:00	Y	7439-89-6	Iron	54	ug/L	[NULL]	[NULL]	[NULL]	R	B06MT1	7439-89-6	DATACH	6010_METALS_ICP	100-NR-2
199-N-59	5/14/1992 8:00	N	7439-89-6	Iron	350	ug/L	[NULL]	P	[NULL]	R	B06MS9	7439-89-6	DATACH	6010_METALS_ICP	100-NR-2
199-N-59	5/14/1992 8:00	N	7439-92-1	Lead	5	ug/L	U	P	[NULL]	R	B06MS9	7439-92-1	DATACH	7421_PB_GFAA	100-NR-2
199-N-59	5/14/1992 8:00	Y	7439-92-1	Lead	5	ug/L	U	[NULL]	[NULL]	R	B06MT1	7439-92-1	DATACH	7421_PB_GFAA	100-NR-2
199-N-59	5/14/1992 8:00	Y	7439-95-4	Magnesium	4300	ug/L	[NULL]	[NULL]	[NULL]	R	B06MT1	7439-95-4	DATACH	6010_METALS_ICP	100-NR-2
199-N-59	5/14/1992 8:00	N	7439-95-4	Magnesium	4500	ug/L	[NULL]	P	[NULL]	R	B06MS9	7439-95-4	DATACH	6010_METALS_ICP	100-NR-2
199-N-59	5/14/1992 8:00	N	7439-96-5	Manganese	10	ug/L	U	P	[NULL]	R	B06MS9	7439-96-5	DATACH	6010_METALS_ICP	100-NR-2
199-N-59	5/14/1992 8:00	Y	7439-96-5	Manganese	10	ug/L	U	[NULL]	[NULL]	R	B06MT1	7439-96-5	DATACH	6010_METALS_ICP	100-NR-2
199-N-59	5/14/1992 8:00	N	7439-97-6	Mercury	0.2	ug/L	U	P	[NULL]	R	B06MS9	7439-97-6	DATACH	7470_HG_CVAA	100-NR-2
199-N-59	5/14/1992 8:00	Y	7439-97-6	Mercury	0.2	ug/L	U	[NULL]	[NULL]	R	B06MT1	7439-97-6	DATACH	7470_HG_CVAA	100-NR-2
199-N-59	5/14/1992 8:00	N	7440-02-0	Nickel	38	ug/L	[NULL]	P	[NULL]	R	B06MS9	7440-02-0	DATACH	6010_METALS_ICP	100-NR-2
199-N-59	5/14/1992 8:00	Y	7440-02-0	Nickel	30	ug/L	U	[NULL]	[NULL]	R	B06MT1	7440-02-0	DATACH	6010_METALS_ICP	100-NR-2
199-N-59	5/14/1992 8:00	N	14797-55-8	Nitrate	4900	ug/L	[NULL]	P	[NULL]	R	B06MS9	14797-55-8	DATACH	D4327_ANIONS_IC	100-NR-2
199-N-59	5/14/1992 8:00	N	14797-65-0	Nitrite	200	ug/L	U	P	[NULL]	R	B06MS9	14797-65-0	DATACH	D4327_ANIONS_IC	100-NR-2
199-N-59	5/14/1992 8:00	N	87-86-5	Pentachlorophenol	100	ug/L	U	P	[NULL]	R	B06MS9	87-86-5	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-59	5/14/1992 8:00	N	108-95-2	Phenol	1	ug/L	U	P	[NULL]	R	B06MS9	108-95-2	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-59	5/14/1992 8:00	N	14265-44-2	Phosphate	400	ug/L	U	P	[NULL]	R	B06MS9	14265-44-2	DATACH	D4327_ANIONS_IC	100-NR-2
199-N-59	5/14/1992 8:00	N	7440-09-7	Potassium	3800	ug/L	[NULL]	P	[NULL]	R	B06MS9	7440-09-7	DATACH	6010_METALS_ICP	100-NR-2
199-N-59	5/14/1992 8:00	Y	7440-09-7	Potassium	3400	ug/L	[NULL]	[NULL]	[NULL]	R	B06MT1	7440-09-7	DATACH	6010_METALS_ICP	100-NR-2
199-N-59	5/14/1992 8:00	Y	7782-49-2	Selenium	10	ug/L	U	[NULL]	[NULL]	R	B06MT1	7782-49-2	DATACH	7740_SE_GFAA	100-NR-2
199-N-59	5/14/1992 8:00	N	7782-49-2	Selenium	10	ug/L	U	P	[NULL]	R	B06MS9	7782-49-2	DATACH	7740_SE_GFAA	100-NR-2
199-N-59	5/14/1992 8:00	Y	7440-22-4	Silver	20	ug/L	U	[NULL]	[NULL]	R	B06MT1	7440-22-4	DATACH	6010_METALS_ICP	100-NR-2
199-N-59	5/14/1992 8:00	N	7440-22-4	Silver	20	ug/L	U	P	[NULL]	R	B06MS9	7440-22-4	DATACH	6010_METALS_ICP	100-NR-2

WELL NAME	SAMP DATE TIME	FILTERED FLAG	STD CON ID	STD CON LONGNAME	STD VALUE RPTD	STD ANAL UNITS RPTD	LAB QUALIFIER	REVIEW QUALIFIER	VALIDATION QUALIFIER	COLLECTION PURPOSE	SAMP NUM	CON ID	LAB CODE	METHOD NAME	GW AREA OF INTEREST
199-N-59	5/14/1992 8:00	N	7440-23-5	Sodium	210000	ug/L	[NULL]	P	[NULL]	R	B06MS9	7440-23-5	DATACH	6010_METALS_ICP	100-NR-2
199-N-59	5/14/1992 8:00	Y	7440-23-5	Sodium	200000	ug/L	[NULL]	[NULL]	[NULL]	R	B06MT1	7440-23-5	DATACH	6010_METALS_ICP	100-NR-2
199-N-59	5/14/1992 8:00	N	CONDUCT	Specific Conductance	1001	uS/cm	[NULL]	P	[NULL]	R	B06MS9	CONDUCT	FIELD	9050_CONDUCT	100-NR-2
199-N-59	5/14/1992 8:00	N	14808-79-8	Sulfate	300000	ug/L	[NULL]	P	[NULL]	R	B06MS9	14808-79-8	DATACH	D4327_ANIONS_IC	100-NR-2
199-N-59	5/14/1992 8:00	N	TEMPERATURE	Temperature	17.3	Deg C	[NULL]	P	[NULL]	R	B06MS9	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
199-N-59	5/14/1992 8:00	N	25167-83-3	Tetrachlorophenol	10	ug/L	U	P	[NULL]	R	B06MS9	25167-83-3	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-59	5/14/1992 8:00	N	7440-31-5	Tin	100	ug/L	U	P	[NULL]	R	B06MS9	7440-31-5	DATACH	6010_METALS_ICP	100-NR-2
199-N-59	5/14/1992 8:00	Y	7440-31-5	Tin	100	ug/L	U	[NULL]	[NULL]	R	B06MT1	7440-31-5	DATACH	6010_METALS_ICP	100-NR-2
199-N-59	5/14/1992 8:00	N	1319-77-3	Total cresols	10	ug/L	U	P	[NULL]	R	B06MS9	1319-77-3	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-59	5/14/1992 8:00	N	TOC	Total organic carbon	1000	ug/L	U	P	[NULL]	R	B06MS9	TOC	DATACH	9060_TOC	100-NR-2
199-N-59	5/14/1992 8:00	N	59473-04-0	Total organic halides	30	ug/L	[NULL]	PY	[NULL]	R	B06MS9	59473-04-0	DATACH	9020_TOX	100-NR-2
199-N-59	5/14/1992 8:00	N	25167-82-2	Trichlorophenol	5	ug/L	U	P	[NULL]	R	B06MS9	25167-82-2	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-59	5/14/1992 8:00	N	TURBIDITY	Turbidity	1.4	NTU	[NULL]	P	[NULL]	R	B06MS9	TURBIDITY	DATACH	214A_TURBIDITY	100-NR-2
199-N-59	5/14/1992 8:00	Y	7440-62-2	Vanadium	30	ug/L	U	[NULL]	[NULL]	R	B06MT1	7440-62-2	DATACH	6010_METALS_ICP	100-NR-2
199-N-59	5/14/1992 8:00	N	7440-62-2	Vanadium	30	ug/L	U	P	[NULL]	R	B06MS9	7440-62-2	DATACH	6010_METALS_ICP	100-NR-2
199-N-59	5/14/1992 8:00	N	7440-66-6	Zinc	10	ug/L	U	P	[NULL]	R	B06MS9	7440-66-6	DATACH	6010_METALS_ICP	100-NR-2
199-N-59	5/14/1992 8:00	Y	7440-66-6	Zinc	10	ug/L	U	[NULL]	[NULL]	R	B06MT1	7440-66-6	DATACH	6010_METALS_ICP	100-NR-2
199-N-59	5/14/1992 8:00	N	PH	pH Measurement	7.9	unitless	[NULL]	P	[NULL]	R	B06MS9	PH	FIELD	9040_PH	100-NR-2
199-N-59	7/31/1992 9:15	N	88-06-2	2,4,6-Trichlorophenol	5	ug/L	U	Y	[NULL]	R	B073Z0	88-06-2	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-59	7/31/1992 9:15	N	120-83-2	2,4-Dichlorophenol	5	ug/L	U	Y	[NULL]	R	B073Z0	120-83-2	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-59	7/31/1992 9:15	N	105-67-9	2,4-Dimethylphenol	5	ug/L	U	Y	[NULL]	R	B073Z0	105-67-9	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-59	7/31/1992 9:15	N	51-28-5	2,4-Dinitrophenol	150	ug/L	U	Y	[NULL]	R	B073Z0	51-28-5	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-59	7/31/1992 9:15	N	87-65-0	2,6-Dichlorophenol	5	ug/L	U	Y	[NULL]	R	B073Z0	87-65-0	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-59	7/31/1992 9:15	N	95-57-8	2-Chlorophenol	5	ug/L	U	Y	[NULL]	R	B073Z0	95-57-8	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-59	7/31/1992 9:15	N	88-75-5	2-Nitrophenol	5	ug/L	U	Y	[NULL]	R	B073Z0	88-75-5	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-59	7/31/1992 9:15	N	534-52-1	4,6-Dinitro-2-methylphenol	200	ug/L	U	Y	[NULL]	R	B073Z0	534-52-1	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-59	7/31/1992 9:15	N	59-50-7	4-Chloro-3-methylphenol	5	ug/L	U	Y	[NULL]	R	B073Z0	59-50-7	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-59	7/31/1992 9:15	N	100-02-7	4-Nitrophenol	30	ug/L	U	Y	[NULL]	R	B073Z0	100-02-7	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-59	7/31/1992 9:15	Y	7440-36-0	Antimony	200	ug/L	U	[NULL]	[NULL]	R	B073Z1	7440-36-0	DATACH	6010_METALS_ICP	100-NR-2
199-N-59	7/31/1992 9:15	N	7440-36-0	Antimony	200	ug/L	U	[NULL]	[NULL]	R	B073Z0	7440-36-0	DATACH	6010_METALS_ICP	100-NR-2
199-N-59	7/31/1992 9:15	Y	7440-38-2	Arsenic	5	ug/L	U	[NULL]	[NULL]	R	B073Z1	7440-38-2	DATACH	7060_AS_GFAA	100-NR-2
199-N-59	7/31/1992 9:15	N	7440-38-2	Arsenic	5	ug/L	U	[NULL]	[NULL]	R	B073Z0	7440-38-2	DATACH	7060_AS_GFAA	100-NR-2
199-N-59	7/31/1992 9:15	N	7440-39-3	Barium	24	ug/L	[NULL]	[NULL]	[NULL]	R	B073Z0	7440-39-3	DATACH	6010_METALS_ICP	100-NR-2
199-N-59	7/31/1992 9:15	Y	7440-39-3	Barium	22	ug/L	[NULL]	[NULL]	[NULL]	R	B073Z1	7440-39-3	DATACH	6010_METALS_ICP	100-NR-2
199-N-59	7/31/1992 9:15	N	7440-41-7	Beryllium	3	ug/L	U	[NULL]	[NULL]	R	B073Z0	7440-41-7	DATACH	6010_METALS_ICP	100-NR-2
199-N-59	7/31/1992 9:15	Y	7440-41-7	Beryllium	3	ug/L	U	[NULL]	[NULL]	R	B073Z1	7440-41-7	DATACH	6010_METALS_ICP	100-NR-2
199-N-59	7/31/1992 9:15	N	24959-67-9	Bromide	500	ug/L	U	[NULL]	[NULL]	R	B073Z0	24959-67-9	DATACH	D4327_ANIONS_IC	100-NR-2
199-N-59	7/31/1992 9:15	N	7440-43-9	Cadmium	10	ug/L	U	[NULL]	[NULL]	R	B073Z0	7440-43-9	DATACH	6010_METALS_ICP	100-NR-2
199-N-59	7/31/1992 9:15	Y	7440-43-9	Cadmium	10	ug/L	U	[NULL]	[NULL]	R	B073Z1	7440-43-9	DATACH	6010_METALS_ICP	100-NR-2
199-N-59	7/31/1992 9:15	Y	7440-70-2	Calcium	26000	ug/L	[NULL]	[NULL]	[NULL]	R	B073Z1	7440-70-2	DATACH	6010_METALS_ICP	100-NR-2
199-N-59	7/31/1992 9:15	N	7440-70-2	Calcium	26000	ug/L	[NULL]	[NULL]	[NULL]	R	B073Z0	7440-70-2	DATACH	6010_METALS_ICP	100-NR-2
199-N-59	7/31/1992 9:15	N	16887-00-6	Chloride	2900	ug/L	[NULL]	[NULL]	[NULL]	R	B073Z0	16887-00-6	DATACH	D4327_ANIONS_IC	100-NR-2
199-N-59	7/31/1992 9:15	Y	7440-47-3	Chromium	20	ug/L	U	[NULL]	[NULL]	R	B073Z1	7440-47-3	DATACH	6010_METALS_ICP	100-NR-2
199-N-59	7/31/1992 9:15	N	7440-47-3	Chromium	110	ug/L	[NULL]	[NULL]	[NULL]	R	B073Z0	7440-47-3	DATACH	6010_METALS_ICP	100-NR-2
199-N-59	7/31/1992 9:15	Y	7440-48-4	Cobalt	20	ug/L	U	[NULL]	[NULL]	R	B073Z1	7440-48-4	DATACH	6010_METALS_ICP	100-NR-2
199-N-59	7/31/1992 9:15	N	7440-48-4	Cobalt	20	ug/L	U	[NULL]	[NULL]	R	B073Z0	7440-48-4	DATACH	6010_METALS_ICP	100-NR-2
199-N-59	7/31/1992 9:15	N	COLIFORM	Coliform Bacteria	1	Col/100mL	[NULL]	[NULL]	[NULL]	R	B073Z0	COLIFORM	DATACH	9132_COLIFORM	100-NR-2
199-N-59	7/31/1992 9:15	Y	7440-50-8	Copper	20	ug/L	U	[NULL]	[NULL]	R	B073Z1	7440-50-8	DATACH	6010_METALS_ICP	100-NR-2
199-N-59	7/31/1992 9:15	N	7440-50-8	Copper	20	ug/L	U	[NULL]	[NULL]	R	B073Z0	7440-50-8	DATACH	6010_METALS_ICP	100-NR-2
199-N-59	7/31/1992 9:15	N	88-85-7	Dinoseb(2-secButyl-4,6-dinitrophenol)	5	ug/L	U	Y	[NULL]	R	B073Z0	88-85-7	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-59	7/31/1992 9:15	N	16984-48-8	Fluoride	1500	ug/L	[NULL]	[NULL]	[NULL]	R	B073Z0	16984-48-8	DATACH	D4327_ANIONS_IC	100-NR-2
199-N-59	7/31/1992 9:15	N	7439-89-6	Iron	650	ug/L	[NULL]	[NULL]	[NULL]	R	B073Z0	7439-89-6	DATACH	6010_METALS_ICP	100-NR-2

WELL NAME	SAMP DATE TIME	FILTERED FLAG	STD CON ID	STD CON LONGNAME	STD VALUE RPTD	STD ANAL UNITS RPTD	LAB QUALIFIER	REVIEW QUALIFIER	VALIDATION QUALIFIER	COLLECTION PURPOSE	SAMP NUM	CON ID	LAB CODE	METHOD NAME	GW AREA OF INTEREST
199-N-59	7/31/1992 9:15	Y	7439-89-6	Iron	20	ug/L	U	[NULL]	[NULL]	R	B073Z1	7439-89-6	DATACH	6010_METALS_ICP	100-NR-2
199-N-59	7/31/1992 9:15	Y	7439-92-1	Lead	5	ug/L	U	[NULL]	[NULL]	R	B073Z1	7439-92-1	DATACH	7421_PB_GFAA	100-NR-2
199-N-59	7/31/1992 9:15	N	7439-92-1	Lead	5	ug/L	U	[NULL]	[NULL]	R	B073Z0	7439-92-1	DATACH	7421_PB_GFAA	100-NR-2
199-N-59	7/31/1992 9:15	Y	7439-95-4	Magnesium	4700	ug/L	[NULL]	[NULL]	[NULL]	R	B073Z1	7439-95-4	DATACH	6010_METALS_ICP	100-NR-2
199-N-59	7/31/1992 9:15	N	7439-95-4	Magnesium	4800	ug/L	[NULL]	[NULL]	[NULL]	R	B073Z0	7439-95-4	DATACH	6010_METALS_ICP	100-NR-2
199-N-59	7/31/1992 9:15	Y	7439-96-5	Manganese	10	ug/L	U	[NULL]	[NULL]	R	B073Z1	7439-96-5	DATACH	6010_METALS_ICP	100-NR-2
199-N-59	7/31/1992 9:15	N	7439-96-5	Manganese	17	ug/L	[NULL]	[NULL]	[NULL]	R	B073Z0	7439-96-5	DATACH	6010_METALS_ICP	100-NR-2
199-N-59	7/31/1992 9:15	N	7439-97-6	Mercury	0.2	ug/L	U	[NULL]	[NULL]	R	B073Z0	7439-97-6	DATACH	7470_HG_CVAA	100-NR-2
199-N-59	7/31/1992 9:15	Y	7439-97-6	Mercury	0.2	ug/L	U	[NULL]	[NULL]	R	B073Z1	7439-97-6	DATACH	7470_HG_CVAA	100-NR-2
199-N-59	7/31/1992 9:15	Y	7440-02-0	Nickel	30	ug/L	U	[NULL]	[NULL]	R	B073Z1	7440-02-0	DATACH	6010_METALS_ICP	100-NR-2
199-N-59	7/31/1992 9:15	N	7440-02-0	Nickel	55	ug/L	[NULL]	[NULL]	[NULL]	R	B073Z0	7440-02-0	DATACH	6010_METALS_ICP	100-NR-2
199-N-59	7/31/1992 9:15	N	14797-55-8	Nitrate	7900	ug/L	[NULL]	[NULL]	[NULL]	R	B073Z0	14797-55-8	DATACH	D4327_ANIONS_IC	100-NR-2
199-N-59	7/31/1992 9:15	N	14797-65-0	Nitrite	200	ug/L	U	[NULL]	[NULL]	R	B073Z0	14797-65-0	DATACH	D4327_ANIONS_IC	100-NR-2
199-N-59	7/31/1992 9:15	N	87-86-5	Pentachlorophenol	100	ug/L	U	Y	[NULL]	R	B073Z0	87-86-5	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-59	7/31/1992 9:15	N	108-95-2	Phenol	1	ug/L	U	Y	[NULL]	R	B073Z0	108-95-2	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-59	7/31/1992 9:15	N	14265-44-2	Phosphate	400	ug/L	U	[NULL]	[NULL]	R	B073Z0	14265-44-2	DATACH	D4327_ANIONS_IC	100-NR-2
199-N-59	7/31/1992 9:15	N	7440-09-7	Potassium	3600	ug/L	[NULL]	[NULL]	[NULL]	R	B073Z0	7440-09-7	DATACH	6010_METALS_ICP	100-NR-2
199-N-59	7/31/1992 9:15	Y	7440-09-7	Potassium	3700	ug/L	[NULL]	[NULL]	[NULL]	R	B073Z1	7440-09-7	DATACH	6010_METALS_ICP	100-NR-2
199-N-59	7/31/1992 9:15	N	7782-49-2	Selenium	10	ug/L	U	[NULL]	[NULL]	R	B073Z0	7782-49-2	DATACH	7740_SE_GFAA	100-NR-2
199-N-59	7/31/1992 9:15	Y	7782-49-2	Selenium	10	ug/L	U	[NULL]	[NULL]	R	B073Z1	7782-49-2	DATACH	7740_SE_GFAA	100-NR-2
199-N-59	7/31/1992 9:15	Y	7440-22-4	Silver	20	ug/L	U	[NULL]	[NULL]	R	B073Z1	7440-22-4	DATACH	6010_METALS_ICP	100-NR-2
199-N-59	7/31/1992 9:15	N	7440-22-4	Silver	20	ug/L	U	[NULL]	[NULL]	R	B073Z0	7440-22-4	DATACH	6010_METALS_ICP	100-NR-2
199-N-59	7/31/1992 9:15	Y	7440-23-5	Sodium	210000	ug/L	[NULL]	[NULL]	[NULL]	R	B073Z1	7440-23-5	DATACH	6010_METALS_ICP	100-NR-2
199-N-59	7/31/1992 9:15	N	7440-23-5	Sodium	210000	ug/L	[NULL]	[NULL]	[NULL]	R	B073Z0	7440-23-5	DATACH	6010_METALS_ICP	100-NR-2
199-N-59	7/31/1992 9:15	N	CONDUCT	Specific Conductance	1104	uS/cm	[NULL]	[NULL]	[NULL]	R	B073Z0	CONDUCT	FIELD	9050_CONDUCT	100-NR-2
199-N-59	7/31/1992 9:15	N	14808-79-8	Sulfate	300000	ug/L	[NULL]	[NULL]	[NULL]	R	B073Z0	14808-79-8	DATACH	D4327_ANIONS_IC	100-NR-2
199-N-59	7/31/1992 9:15	N	TEMPERATURE	Temperature	17.4	Deg C	[NULL]	[NULL]	[NULL]	R	B073Z0	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
199-N-59	7/31/1992 9:15	N	25167-83-3	Tetrachlorophenol	10	ug/L	U	Y	[NULL]	R	B073Z0	25167-83-3	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-59	7/31/1992 9:15	Y	7440-31-5	Tin	100	ug/L	U	[NULL]	[NULL]	R	B073Z1	7440-31-5	DATACH	6010_METALS_ICP	100-NR-2
199-N-59	7/31/1992 9:15	N	7440-31-5	Tin	100	ug/L	U	[NULL]	[NULL]	R	B073Z0	7440-31-5	DATACH	6010_METALS_ICP	100-NR-2
199-N-59	7/31/1992 9:15	N	1319-77-3	Total cresols	10	ug/L	U	Y	[NULL]	R	B073Z0	1319-77-3	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-59	7/31/1992 9:15	N	TOC	Total organic carbon	1000	ug/L	U	[NULL]	[NULL]	R	B073Z0	TOC	DATACH	9060_TOC	100-NR-2
199-N-59	7/31/1992 9:15	N	59473-04-0	Total organic halides	10	ug/L	U	RY	[NULL]	R	B073Z0	59473-04-0	DATACH	9020_TOX	100-NR-2
199-N-59	7/31/1992 9:15	N	25167-82-2	Trichlorophenol	5	ug/L	U	Y	[NULL]	R	B073Z0	25167-82-2	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-59	7/31/1992 9:15	N	TURBIDITY	Turbidity	2.6	NTU	[NULL]	[NULL]	[NULL]	R	B073Z0	TURBIDITY	DATACH	214A_TURBIDITY	100-NR-2
199-N-59	7/31/1992 9:15	N	7440-62-2	Vanadium	30	ug/L	U	[NULL]	[NULL]	R	B073Z0	7440-62-2	DATACH	6010_METALS_ICP	100-NR-2
199-N-59	7/31/1992 9:15	Y	7440-62-2	Vanadium	30	ug/L	U	[NULL]	[NULL]	R	B073Z1	7440-62-2	DATACH	6010_METALS_ICP	100-NR-2
199-N-59	7/31/1992 9:15	N	7440-66-6	Zinc	23	ug/L	[NULL]	[NULL]	[NULL]	R	B073Z0	7440-66-6	DATACH	6010_METALS_ICP	100-NR-2
199-N-59	7/31/1992 9:15	Y	7440-66-6	Zinc	10	ug/L	U	[NULL]	[NULL]	R	B073Z1	7440-66-6	DATACH	6010_METALS_ICP	100-NR-2
199-N-59	7/31/1992 9:15	N	PH	pH Measurement	7.85	unitless	[NULL]	[NULL]	[NULL]	R	B073Z0	PH	FIELD	9040_PH	100-NR-2
199-N-59	10/4/1993 8:45	N	71-55-6	1,1,1-Trichloroethane	0.072	ug/L	U	[NULL]	[NULL]	R	B090L3	71-55-6	DATACH	8010_VOA_GC	100-NR-2
199-N-59	10/4/1993 8:45	N	79-00-5	1,1,2-Trichloroethane	0.043	ug/L	U	[NULL]	[NULL]	R	B090L3	79-00-5	DATACH	8010_VOA_GC	100-NR-2
199-N-59	10/4/1993 8:45	N	75-34-3	1,1-Dichloroethane	0.337	ug/L	U	[NULL]	[NULL]	R	B090L3	75-34-3	DATACH	8010_VOA_GC	100-NR-2
199-N-59	10/4/1993 8:45	N	107-06-2	1,2-Dichloroethane	0.139	ug/L	U	[NULL]	[NULL]	R	B090L3	107-06-2	DATACH	8010_VOA_GC	100-NR-2
199-N-59	10/4/1993 8:45	N	106-46-7	1,4-Dichlorobenzene	0.107	ug/L	U	[NULL]	[NULL]	R	B090L3	106-46-7	DATACH	8010_VOA_GC	100-NR-2
199-N-59	10/4/1993 8:45	N	ALKALINITY	Alkalinity	230000	ug/L	B	[NULL]	[NULL]	R	B090L3	ALKALINITY	DATACH	310.2_ALKALINITY	100-NR-2
199-N-59	10/4/1993 8:45	Y	7429-90-5	Aluminum	32.5	ug/L	U	[NULL]	[NULL]	R	B090L7	7429-90-5	DATACH	6010_METALS_ICP	100-NR-2
199-N-59	10/4/1993 8:45	N	7429-90-5	Aluminum	520	ug/L	[NULL]	[NULL]	[NULL]	R	B090L3	7429-90-5	DATACH	6010_METALS_ICP	100-NR-2
199-N-59	10/4/1993 8:45	N	7440-36-0	Antimony	69.4	ug/L	U	[NULL]	[NULL]	R	B090L3	7440-36-0	DATACH	6010_METALS_ICP	100-NR-2
199-N-59	10/4/1993 8:45	Y	7440-36-0	Antimony	69.4	ug/L	U	[NULL]	[NULL]	R	B090L7	7440-36-0	DATACH	6010_METALS_ICP	100-NR-2
199-N-59	10/4/1993 8:45	Y	7440-38-2	Arsenic	11	ug/L	[NULL]	[NULL]	[NULL]	R	B090L7	7440-38-2	DATACH	7060_AS_GFAA	100-NR-2
199-N-59	10/4/1993 8:45	N	7440-38-2	Arsenic	6.1	ug/L	[NULL]	[NULL]	[NULL]	R	B090L3	7440-38-2	DATACH	7060_AS_GFAA	100-NR-2
199-N-59	10/4/1993 8:45	Y	7440-39-3	Barium	14	ug/L	L	[NULL]	[NULL]	R	B090L7	7440-39-3	DATACH	6010_METALS_ICP	100-NR-2
199-N-59	10/4/1993 8:45	N	7440-39-3	Barium	20	ug/L	[NULL]	[NULL]	[NULL]	R	B090L3	7440-39-3	DATACH	6010_METALS_ICP	100-NR-2
199-N-59	10/4/1993 8:45	N	71-43-2	Benzene	0.105	ug/L	U	[NULL]	[NULL]	R	B090L3	71-43-2	DATACH	8010_VOA_GC	100-NR-2

WELL NAME	SAMP DATE TIME	FILTERED FLAG	STD CON ID	STD CON LONGNAME	STD VALUE RPTD	STD ANAL UNITS RPTD	LAB QUALIFIER	REVIEW QUALIFIER	VALIDATION QUALIFIER	COLLECTION PURPOSE	SAMP NUM	CON ID	LAB CODE	METHOD NAME	GW AREA OF INTEREST
199-N-59	10/4/1993 8:45	N	7440-41-7	Beryllium	0.814	ug/L	U	[NULL]	[NULL]	R	B090L3	7440-41-7	DATACH	6010_METALS_ICP	100-NR-2
199-N-59	10/4/1993 8:45	Y	7440-41-7	Beryllium	0.814	ug/L	U	[NULL]	[NULL]	R	B090L7	7440-41-7	DATACH	6010_METALS_ICP	100-NR-2
199-N-59	10/4/1993 8:45	N	24959-67-9	Bromide	52.8	ug/L	U	[NULL]	[NULL]	R	B090L3	24959-67-9	DATACH	D4327_ANIONS_IC	100-NR-2
199-N-59	10/4/1993 8:45	Y	7440-43-9	Cadmium	4.7	ug/L	U	[NULL]	[NULL]	R	B090L7	7440-43-9	DATACH	6010_METALS_ICP	100-NR-2
199-N-59	10/4/1993 8:45	N	7440-43-9	Cadmium	4.7	ug/L	U	[NULL]	[NULL]	R	B090L3	7440-43-9	DATACH	6010_METALS_ICP	100-NR-2
199-N-59	10/4/1993 8:45	N	7440-70-2	Calcium	18000	ug/L	B	[NULL]	[NULL]	R	B090L3	7440-70-2	DATACH	6010_METALS_ICP	100-NR-2
199-N-59	10/4/1993 8:45	Y	7440-70-2	Calcium	16000	ug/L	B	[NULL]	[NULL]	R	B090L7	7440-70-2	DATACH	6010_METALS_ICP	100-NR-2
199-N-59	10/4/1993 8:45	N	56-23-5	Carbon tetrachloride	0.121	ug/L	U	[NULL]	[NULL]	R	B090L3	56-23-5	DATACH	8010_VOA_GC	100-NR-2
199-N-59	10/4/1993 8:45	N	16887-00-6	Chloride	5100	ug/L	[NULL]	[NULL]	[NULL]	R	B090L3	16887-00-6	DATACH	D4327_ANIONS_IC	100-NR-2
199-N-59	10/4/1993 8:45	N	67-66-3	Chloroform	1.7	ug/L	[NULL]	[NULL]	[NULL]	R	B090L3	67-66-3	DATACH	8010_VOA_GC	100-NR-2
199-N-59	10/4/1993 8:45	N	7440-47-3	Chromium	360	ug/L	[NULL]	[NULL]	[NULL]	R	B090L3	7440-47-3	DATACH	6010_METALS_ICP	100-NR-2
199-N-59	10/4/1993 8:45	Y	7440-47-3	Chromium	7.6	ug/L	L	[NULL]	[NULL]	R	B090L7	7440-47-3	DATACH	6010_METALS_ICP	100-NR-2
199-N-59	10/4/1993 8:45	Y	7440-48-4	Cobalt	4.05	ug/L	U	[NULL]	[NULL]	R	B090L7	7440-48-4	DATACH	6010_METALS_ICP	100-NR-2
199-N-59	10/4/1993 8:45	N	7440-48-4	Cobalt	4.05	ug/L	U	[NULL]	[NULL]	R	B090L3	7440-48-4	DATACH	6010_METALS_ICP	100-NR-2
199-N-59	10/4/1993 8:45	Y	7440-50-8	Copper	4	ug/L	L	[NULL]	[NULL]	R	B090L7	7440-50-8	DATACH	6010_METALS_ICP	100-NR-2
199-N-59	10/4/1993 8:45	N	7440-50-8	Copper	9.2	ug/L	L	[NULL]	[NULL]	R	B090L3	7440-50-8	DATACH	6010_METALS_ICP	100-NR-2
199-N-59	10/4/1993 8:45	N	100-41-4	Ethylbenzene	0.046	ug/L	U	[NULL]	[NULL]	R	B090L3	100-41-4	DATACH	8010_VOA_GC	100-NR-2
199-N-59	10/4/1993 8:45	N	16984-48-8	Fluoride	1400	ug/L	[NULL]	[NULL]	[NULL]	R	B090L3	16984-48-8	DATACH	D4327_ANIONS_IC	100-NR-2
199-N-59	10/4/1993 8:45	N	7439-89-6	Iron	2800	ug/L	[NULL]	[NULL]	[NULL]	R	B090L3	7439-89-6	DATACH	6010_METALS_ICP	100-NR-2
199-N-59	10/4/1993 8:45	Y	7439-89-6	Iron	44	ug/L	[NULL]	[NULL]	[NULL]	R	B090L7	7439-89-6	DATACH	6010_METALS_ICP	100-NR-2
199-N-59	10/4/1993 8:45	N	7439-92-1	Lead	1.4	ug/L	BL	[NULL]	[NULL]	R	B090L3	7439-92-1	DATACH	7421_PB_GFAA	100-NR-2
199-N-59	10/4/1993 8:45	Y	7439-92-1	Lead	0.508	ug/L	U	[NULL]	[NULL]	R	B090L7	7439-92-1	DATACH	7421_PB_GFAA	100-NR-2
199-N-59	10/4/1993 8:45	N	7439-95-4	Magnesium	3400	ug/L	[NULL]	[NULL]	[NULL]	R	B090L3	7439-95-4	DATACH	6010_METALS_ICP	100-NR-2
199-N-59	10/4/1993 8:45	Y	7439-95-4	Magnesium	3100	ug/L	[NULL]	[NULL]	[NULL]	R	B090L7	7439-95-4	DATACH	6010_METALS_ICP	100-NR-2
199-N-59	10/4/1993 8:45	Y	7439-96-5	Manganese	4.3	ug/L	L	[NULL]	[NULL]	R	B090L7	7439-96-5	DATACH	6010_METALS_ICP	100-NR-2
199-N-59	10/4/1993 8:45	N	7439-96-5	Manganese	44	ug/L	[NULL]	[NULL]	[NULL]	R	B090L3	7439-96-5	DATACH	6010_METALS_ICP	100-NR-2
199-N-59	10/4/1993 8:45	N	75-09-2	Methylene chloride	0.056	ug/L	U	[NULL]	[NULL]	R	B090L3	75-09-2	DATACH	8010_VOA_GC	100-NR-2
199-N-59	10/4/1993 8:45	Y	7440-02-0	Nickel	17.9	ug/L	U	[NULL]	[NULL]	R	B090L7	7440-02-0	DATACH	6010_METALS_ICP	100-NR-2
199-N-59	10/4/1993 8:45	N	7440-02-0	Nickel	180	ug/L	[NULL]	[NULL]	[NULL]	R	B090L3	7440-02-0	DATACH	6010_METALS_ICP	100-NR-2
199-N-59	10/4/1993 8:45	N	14797-55-8	Nitrate	8900	ug/L	[NULL]	[NULL]	[NULL]	R	B090L3	14797-55-8	DATACH	D4327_ANIONS_IC	100-NR-2
199-N-59	10/4/1993 8:45	N	14797-65-0	Nitrite	38.3	ug/L	U	[NULL]	[NULL]	R	B090L3	14797-65-0	DATACH	D4327_ANIONS_IC	100-NR-2
199-N-59	10/4/1993 8:45	N	14265-44-2	Phosphate	147	ug/L	U	[NULL]	[NULL]	R	B090L3	14265-44-2	DATACH	D4327_ANIONS_IC	100-NR-2
199-N-59	10/4/1993 8:45	Y	7440-09-7	Potassium	2700	ug/L	[NULL]	[NULL]	[NULL]	R	B090L7	7440-09-7	DATACH	6010_METALS_ICP	100-NR-2
199-N-59	10/4/1993 8:45	N	7440-09-7	Potassium	3600	ug/L	[NULL]	[NULL]	[NULL]	R	B090L3	7440-09-7	DATACH	6010_METALS_ICP	100-NR-2
199-N-59	10/4/1993 8:45	N	7440-22-4	Silver	2.87	ug/L	U	[NULL]	[NULL]	R	B090L3	7440-22-4	DATACH	6010_METALS_ICP	100-NR-2
199-N-59	10/4/1993 8:45	Y	7440-22-4	Silver	4.1	ug/L	L	[NULL]	[NULL]	R	B090L7	7440-22-4	DATACH	6010_METALS_ICP	100-NR-2
199-N-59	10/4/1993 8:45	N	7440-23-5	Sodium	170000	ug/L	B	[NULL]	[NULL]	R	B090L3	7440-23-5	DATACH	6010_METALS_ICP	100-NR-2
199-N-59	10/4/1993 8:45	Y	7440-23-5	Sodium	160000	ug/L	B	[NULL]	[NULL]	R	B090L7	7440-23-5	DATACH	6010_METALS_ICP	100-NR-2
199-N-59	10/4/1993 8:45	N	CONDUCT	Specific Conductance	854	uS/cm	[NULL]	[NULL]	[NULL]	R	B090L3	CONDUCT	FIELD	9050_CONDUCT	100-NR-2
199-N-59	10/4/1993 8:45	N	CONDUCT	Specific Conductance	870	uS/cm	[NULL]	[NULL]	[NULL]	R	B090L6	CONDUCT	DATACH	D1125A_CONDUCT	100-NR-2
199-N-59	10/4/1993 8:45	N	CONDUCT	Specific Conductance	860	uS/cm	[NULL]	[NULL]	[NULL]	R	B090L5	CONDUCT	DATACH	D1125A_CONDUCT	100-NR-2
199-N-59	10/4/1993 8:45	N	CONDUCT	Specific Conductance	870	uS/cm	[NULL]	[NULL]	[NULL]	R	B090L4	CONDUCT	DATACH	D1125A_CONDUCT	100-NR-2
199-N-59	10/4/1993 8:45	N	CONDUCT	Specific Conductance	880	uS/cm	[NULL]	[NULL]	[NULL]	R	B090L3	CONDUCT	DATACH	D1125A_CONDUCT	100-NR-2
199-N-59	10/4/1993 8:45	N	14808-79-8	Sulfate	190000	ug/L	D	[NULL]	[NULL]	R	B090L3	14808-79-8	DATACH	D4327_ANIONS_IC	100-NR-2
199-N-59	10/4/1993 8:45	N	TEMPERATURE	Temperature	17.9	Deg C	[NULL]	[NULL]	[NULL]	R	B090L3	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
199-N-59	10/4/1993 8:45	N	127-18-4	Tetrachloroethene	0.049	ug/L	U	[NULL]	[NULL]	R	B090L3	127-18-4	DATACH	8010_VOA_GC	100-NR-2
199-N-59	10/4/1993 8:45	Y	7440-31-5	Tin	51.1	ug/L	U	[NULL]	[NULL]	R	B090L7	7440-31-5	DATACH	6010_METALS_ICP	100-NR-2
199-N-59	10/4/1993 8:45	N	7440-31-5	Tin	51.1	ug/L	U	[NULL]	[NULL]	R	B090L3	7440-31-5	DATACH	6010_METALS_ICP	100-NR-2
199-N-59	10/4/1993 8:45	N	108-88-3	Toluene	0.056	ug/L	U	[NULL]	[NULL]	R	B090L3	108-88-3	DATACH	8010_VOA_GC	100-NR-2
199-N-59	10/4/1993 8:45	N	TC	Total carbon	52000	ug/L	B	[NULL]	[NULL]	R	B090L3	TC	DATACH	D2579A_CARBON	100-NR-2
199-N-59	10/4/1993 8:45	N	TDS	Total dissolved solids	560000	ug/L	[NULL]	[NULL]	[NULL]	R	B090L3	TDS	DATACH	209B_TDS	100-NR-2
199-N-59	10/4/1993 8:45	N	TOC	Total organic carbon	600	ug/L	L	[NULL]	[NULL]	R	B090L5	TOC	DATACH	9060_TOC	100-NR-2
199-N-59	10/4/1993 8:45	N	TOC	Total organic carbon	600	ug/L	L	[NULL]	[NULL]	R	B090L3	TOC	DATACH	9060_TOC	100-NR-2
199-N-59	10/4/1993 8:45	N	TOC	Total organic carbon	600	ug/L	L	[NULL]	[NULL]	R	B090L6	TOC	DATACH	9060_TOC	100-NR-2
199-N-59	10/4/1993 8:45	N	TOC	Total organic carbon	600	ug/L	L	[NULL]	[NULL]	R	B090L4	TOC	DATACH	9060_TOC	100-NR-2

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199-N-59	10/4/1993 8:45	N	59473-04-0	Total organic halides	8	ug/L	U	Y	[NULL]	R	B090L6	59473-04-0	DATACH	9020_TOX	100-NR-2
199-N-59	10/4/1993 8:45	N	59473-04-0	Total organic halides	20	ug/L	[NULL]	Y	[NULL]	R	B090L5	59473-04-0	DATACH	9020_TOX	100-NR-2
199-N-59	10/4/1993 8:45	N	59473-04-0	Total organic halides	8	ug/L	U	Y	[NULL]	R	B090L3	59473-04-0	DATACH	9020_TOX	100-NR-2
199-N-59	10/4/1993 8:45	N	59473-04-0	Total organic halides	8	ug/L	U	Y	[NULL]	R	B090L4	59473-04-0	DATACH	9020_TOX	100-NR-2
199-N-59	10/4/1993 8:45	N	79-01-6	Trichloroethene	0.065	ug/L	U	[NULL]	[NULL]	R	B090L3	79-01-6	DATACH	8010_VOA_GC	100-NR-2
199-N-59	10/4/1993 8:45	N	TURBIDITY	Turbidity	7.1	NTU	[NULL]	Q	[NULL]	R	B090L3	TURBIDITY	DATACH	214A_TURBIDITY	100-NR-2
199-N-59	10/4/1993 8:45	N	7440-62-2	Vanadium	16	ug/L	L	[NULL]	[NULL]	R	B090L3	7440-62-2	DATACH	6010_METALS_ICP	100-NR-2
199-N-59	10/4/1993 8:45	Y	7440-62-2	Vanadium	13	ug/L	L	[NULL]	[NULL]	R	B090L7	7440-62-2	DATACH	6010_METALS_ICP	100-NR-2
199-N-59	10/4/1993 8:45	N	75-01-4	Vinyl chloride	0.266	ug/L	U	[NULL]	[NULL]	R	B090L3	75-01-4	DATACH	8010_VOA_GC	100-NR-2
199-N-59	10/4/1993 8:45	N	1330-20-7	Xylenes (total)	0.202	ug/L	U	[NULL]	[NULL]	R	B090L3	1330-20-7	DATACH	8010_VOA_GC	100-NR-2
199-N-59	10/4/1993 8:45	Y	7440-66-6	Zinc	7.7	ug/L	LB	[NULL]	[NULL]	R	B090L7	7440-66-6	DATACH	6010_METALS_ICP	100-NR-2
199-N-59	10/4/1993 8:45	N	7440-66-6	Zinc	21	ug/L	B	[NULL]	[NULL]	R	B090L3	7440-66-6	DATACH	6010_METALS_ICP	100-NR-2
199-N-59	10/4/1993 8:45	N	156-59-2	cis-1,2-Dichloroethylene	0.127	ug/L	U	[NULL]	[NULL]	R	B090L3	156-59-2	DATACH	8010_VOA_GC	100-NR-2
199-N-59	10/4/1993 8:45	N	PH	pH Measurement	8.17	unitless	[NULL]	[NULL]	[NULL]	R	B090L3	PH	FIELD	9040_PH	100-NR-2
199-N-59	10/4/1993 8:45	N	PH	pH Measurement	8.5	unitless	[NULL]	[NULL]	[NULL]	R	B090L4	PH	DATACH	D1293_PH	100-NR-2
199-N-59	10/4/1993 8:45	N	PH	pH Measurement	8.5	unitless	[NULL]	[NULL]	[NULL]	R	B090L5	PH	DATACH	D1293_PH	100-NR-2
199-N-59	10/4/1993 8:45	N	PH	pH Measurement	8.5	unitless	[NULL]	[NULL]	[NULL]	R	B090L6	PH	DATACH	D1293_PH	100-NR-2
199-N-59	10/4/1993 8:45	N	PH	pH Measurement	8.5	unitless	[NULL]	[NULL]	[NULL]	R	B090L3	PH	DATACH	D1293_PH	100-NR-2
199-N-59	10/4/1993 8:45	N	156-60-5	trans-1,2-Dichloroethylene	0.149	ug/L	U	[NULL]	[NULL]	R	B090L3	156-60-5	DATACH	8010_VOA_GC	100-NR-2
199-N-59	6/13/1994 9:10	N	71-55-6	1,1,1-Trichloroethane	0.22	ug/L	U	[NULL]	[NULL]	R	B0C0H2	71-55-6	DATACH	8010_VOA_GC	100-NR-2
199-N-59	6/13/1994 9:10	N	71-55-6	1,1,1-Trichloroethane	0.22	ug/L	U	[NULL]	[NULL]	R	B0C0H1	71-55-6	DATACH	8010_VOA_GC	100-NR-2
199-N-59	6/13/1994 9:10	N	79-00-5	1,1,2-Trichloroethane	0.062	ug/L	U	[NULL]	[NULL]	R	B0C0H1	79-00-5	DATACH	8010_VOA_GC	100-NR-2
199-N-59	6/13/1994 9:10	N	79-00-5	1,1,2-Trichloroethane	0.062	ug/L	U	[NULL]	[NULL]	R	B0C0H2	79-00-5	DATACH	8010_VOA_GC	100-NR-2
199-N-59	6/13/1994 9:10	N	75-34-3	1,1-Dichloroethane	0.08	ug/L	U	[NULL]	[NULL]	R	B0C0H2	75-34-3	DATACH	8010_VOA_GC	100-NR-2
199-N-59	6/13/1994 9:10	N	75-34-3	1,1-Dichloroethane	0.08	ug/L	U	[NULL]	[NULL]	R	B0C0H1	75-34-3	DATACH	8010_VOA_GC	100-NR-2
199-N-59	6/13/1994 9:10	N	107-06-2	1,2-Dichloroethane	0.055	ug/L	U	[NULL]	[NULL]	R	B0C0H2	107-06-2	DATACH	8010_VOA_GC	100-NR-2
199-N-59	6/13/1994 9:10	N	107-06-2	1,2-Dichloroethane	0.055	ug/L	U	[NULL]	[NULL]	R	B0C0H1	107-06-2	DATACH	8010_VOA_GC	100-NR-2
199-N-59	6/13/1994 9:10	N	106-46-7	1,4-Dichlorobenzene	0.107	ug/L	U	[NULL]	[NULL]	R	B0C0H2	106-46-7	DATACH	8010_VOA_GC	100-NR-2
199-N-59	6/13/1994 9:10	N	106-46-7	1,4-Dichlorobenzene	0.107	ug/L	U	[NULL]	[NULL]	R	B0C0H1	106-46-7	DATACH	8010_VOA_GC	100-NR-2
199-N-59	6/13/1994 9:10	N	ALKALINITY	Alkalinity	180000	ug/L	[NULL]	[NULL]	[NULL]	R	B0C0H1	ALKALINITY	DATACH	310.2_ALKALINITY	100-NR-2
199-N-59	6/13/1994 9:10	N	ALKALINITY	Alkalinity	180000	ug/L	[NULL]	[NULL]	[NULL]	R	B0C0H2	ALKALINITY	DATACH	310.2_ALKALINITY	100-NR-2
199-N-59	6/13/1994 9:10	N	7429-90-5	Aluminum	6900	ug/L	[NULL]	[NULL]	[NULL]	R	B0C0H2	7429-90-5	DATACH	6010_METALS_ICP	100-NR-2
199-N-59	6/13/1994 9:10	N	7429-90-5	Aluminum	8600	ug/L	[NULL]	[NULL]	[NULL]	R	B0C0H1	7429-90-5	DATACH	6010_METALS_ICP	100-NR-2
199-N-59	6/13/1994 9:10	Y	7429-90-5	Aluminum	22	ug/L	L	[NULL]	[NULL]	R	B0C0H3	7429-90-5	DATACH	6010_METALS_ICP	100-NR-2
199-N-59	6/13/1994 9:10	Y	7429-90-5	Aluminum	20	ug/L	L	[NULL]	[NULL]	R	B0C0H4	7429-90-5	DATACH	6010_METALS_ICP	100-NR-2
199-N-59	6/13/1994 9:10	Y	7440-36-0	Antimony	26	ug/L	U	[NULL]	[NULL]	R	B0C0H4	7440-36-0	DATACH	6010_METALS_ICP	100-NR-2
199-N-59	6/13/1994 9:10	N	7440-36-0	Antimony	26	ug/L	U	[NULL]	[NULL]	R	B0C0H2	7440-36-0	DATACH	6010_METALS_ICP	100-NR-2
199-N-59	6/13/1994 9:10	N	7440-36-0	Antimony	26	ug/L	U	[NULL]	[NULL]	R	B0C0H1	7440-36-0	DATACH	6010_METALS_ICP	100-NR-2
199-N-59	6/13/1994 9:10	Y	7440-36-0	Antimony	26	ug/L	U	[NULL]	[NULL]	R	B0C0H3	7440-36-0	DATACH	6010_METALS_ICP	100-NR-2
199-N-59	6/13/1994 9:10	N	7440-38-2	Arsenic	12	ug/L	[NULL]	[NULL]	[NULL]	R	B0C0H1	7440-38-2	DATACH	7060_AS_GFAA	100-NR-2
199-N-59	6/13/1994 9:10	N	7440-38-2	Arsenic	11	ug/L	[NULL]	[NULL]	[NULL]	R	B0C0H2	7440-38-2	DATACH	7060_AS_GFAA	100-NR-2
199-N-59	6/13/1994 9:10	Y	7440-38-2	Arsenic	5.4	ug/L	[NULL]	[NULL]	[NULL]	R	B0C0H3	7440-38-2	DATACH	7060_AS_GFAA	100-NR-2
199-N-59	6/13/1994 9:10	Y	7440-38-2	Arsenic	5.3	ug/L	[NULL]	[NULL]	[NULL]	R	B0C0H4	7440-38-2	DATACH	7060_AS_GFAA	100-NR-2
199-N-59	6/13/1994 9:10	N	7440-39-3	Barium	130	ug/L	[NULL]	[NULL]	[NULL]	R	B0C0H1	7440-39-3	DATACH	6010_METALS_ICP	100-NR-2
199-N-59	6/13/1994 9:10	N	7440-39-3	Barium	110	ug/L	[NULL]	[NULL]	[NULL]	R	B0C0H2	7440-39-3	DATACH	6010_METALS_ICP	100-NR-2
199-N-59	6/13/1994 9:10	Y	7440-39-3	Barium	13	ug/L	L	[NULL]	[NULL]	R	B0C0H3	7440-39-3	DATACH	6010_METALS_ICP	100-NR-2
199-N-59	6/13/1994 9:10	Y	7440-39-3	Barium	12	ug/L	L	[NULL]	[NULL]	R	B0C0H4	7440-39-3	DATACH	6010_METALS_ICP	100-NR-2
199-N-59	6/13/1994 9:10	N	71-43-2	Benzene	0.24	ug/L	U	[NULL]	[NULL]	R	B0C0H1	71-43-2	DATACH	8010_VOA_GC	100-NR-2
199-N-59	6/13/1994 9:10	N	71-43-2	Benzene	0.24	ug/L	U	[NULL]	[NULL]	R	B0C0H2	71-43-2	DATACH	8010_VOA_GC	100-NR-2
199-N-59	6/13/1994 9:10	N	7440-41-7	Beryllium	1.5	ug/L	U	[NULL]	[NULL]	R	B0C0H2	7440-41-7	DATACH	6010_METALS_ICP	100-NR-2
199-N-59	6/13/1994 9:10	N	7440-41-7	Beryllium	1.5	ug/L	U	[NULL]	[NULL]	R	B0C0H1	7440-41-7	DATACH	6010_METALS_ICP	100-NR-2
199-N-59	6/13/1994 9:10	Y	7440-41-7	Beryllium	1.5	ug/L	U	[NULL]	[NULL]	R	B0C0H3	7440-41-7	DATACH	6010_METALS_ICP	100-NR-2
199-N-59	6/13/1994 9:10	Y	7440-41-7	Beryllium	1.5	ug/L	U	[NULL]	[NULL]	R	B0C0H4	7440-41-7	DATACH	6010_METALS_ICP	100-NR-2
199-N-59	6/13/1994 9:10	N	24959-67-9	Bromide	110	ug/L	U	[NULL]	[NULL]	R	B0C0H2	24959-67-9	DATACH	D4327_ANIONS_IC	100-NR-2

WELL NAME	SAMP DATE TIME	FILTERED FLAG	STD CON ID	STD CON LONGNAME	STD VALUE RPTD	STD ANAL UNITS RPTD	LAB QUALIFIER	REVIEW QUALIFIER	VALIDATION QUALIFIER	COLLECTION PURPOSE	SAMP NUM	CON ID	LAB CODE	METHOD NAME	GW AREA OF INTEREST
199-N-59	6/13/1994 9:10	N	24959-67-9	Bromide	110	ug/L	U	[NULL]	[NULL]	R	B0C0H1	24959-67-9	DATACH	D4327_ANIONS_IC	100-NR-2
199-N-59	6/13/1994 9:10	N	7440-43-9	Cadmium	3	ug/L	U	[NULL]	[NULL]	R	B0C0H2	7440-43-9	DATACH	6010_METALS_ICP	100-NR-2
199-N-59	6/13/1994 9:10	Y	7440-43-9	Cadmium	3	ug/L	U	[NULL]	[NULL]	R	B0C0H4	7440-43-9	DATACH	6010_METALS_ICP	100-NR-2
199-N-59	6/13/1994 9:10	N	7440-43-9	Cadmium	3	ug/L	U	[NULL]	[NULL]	R	B0C0H1	7440-43-9	DATACH	6010_METALS_ICP	100-NR-2
199-N-59	6/13/1994 9:10	Y	7440-43-9	Cadmium	3	ug/L	U	[NULL]	[NULL]	R	B0C0H3	7440-43-9	DATACH	6010_METALS_ICP	100-NR-2
199-N-59	6/13/1994 9:10	Y	7440-70-2	Calcium	15000	ug/L	[NULL]	[NULL]	[NULL]	R	B0C0H4	7440-70-2	DATACH	6010_METALS_ICP	100-NR-2
199-N-59	6/13/1994 9:10	N	7440-70-2	Calcium	19000	ug/L	[NULL]	[NULL]	[NULL]	R	B0C0H2	7440-70-2	DATACH	6010_METALS_ICP	100-NR-2
199-N-59	6/13/1994 9:10	N	7440-70-2	Calcium	18000	ug/L	[NULL]	[NULL]	[NULL]	R	B0C0H1	7440-70-2	DATACH	6010_METALS_ICP	100-NR-2
199-N-59	6/13/1994 9:10	Y	7440-70-2	Calcium	15000	ug/L	[NULL]	[NULL]	[NULL]	R	B0C0H3	7440-70-2	DATACH	6010_METALS_ICP	100-NR-2
199-N-59	6/13/1994 9:10	N	56-23-5	Carbon tetrachloride	0.32	ug/L	U	[NULL]	[NULL]	R	B0C0H1	56-23-5	DATACH	8010_VOA_GC	100-NR-2
199-N-59	6/13/1994 9:10	N	56-23-5	Carbon tetrachloride	0.32	ug/L	U	[NULL]	[NULL]	R	B0C0H2	56-23-5	DATACH	8010_VOA_GC	100-NR-2
199-N-59	6/13/1994 9:10	N	16887-00-6	Chloride	7900	ug/L	[NULL]	[NULL]	[NULL]	R	B0C0H2	16887-00-6	DATACH	D4327_ANIONS_IC	100-NR-2
199-N-59	6/13/1994 9:10	N	16887-00-6	Chloride	8000	ug/L	[NULL]	[NULL]	[NULL]	R	B0C0H1	16887-00-6	DATACH	D4327_ANIONS_IC	100-NR-2
199-N-59	6/13/1994 9:10	N	67-66-3	Chloroform	2.3	ug/L	[NULL]	[NULL]	[NULL]	R	B0C0H1	67-66-3	DATACH	8010_VOA_GC	100-NR-2
199-N-59	6/13/1994 9:10	N	67-66-3	Chloroform	2	ug/L	[NULL]	[NULL]	[NULL]	R	B0C0H2	67-66-3	DATACH	8010_VOA_GC	100-NR-2
199-N-59	6/13/1994 9:10	N	7440-47-3	Chromium	78	ug/L	[NULL]	[NULL]	[NULL]	R	B0C0H1	7440-47-3	DATACH	6010_METALS_ICP	100-NR-2
199-N-59	6/13/1994 9:10	Y	7440-47-3	Chromium	11	ug/L	U	[NULL]	[NULL]	R	B0C0H4	7440-47-3	DATACH	6010_METALS_ICP	100-NR-2
199-N-59	6/13/1994 9:10	Y	7440-47-3	Chromium	11	ug/L	U	[NULL]	[NULL]	R	B0C0H3	7440-47-3	DATACH	6010_METALS_ICP	100-NR-2
199-N-59	6/13/1994 9:10	N	7440-47-3	Chromium	69	ug/L	[NULL]	[NULL]	[NULL]	R	B0C0H2	7440-47-3	DATACH	6010_METALS_ICP	100-NR-2
199-N-59	6/13/1994 9:10	Y	7440-48-4	Cobalt	6.5	ug/L	U	[NULL]	[NULL]	R	B0C0H3	7440-48-4	DATACH	6010_METALS_ICP	100-NR-2
199-N-59	6/13/1994 9:10	Y	7440-48-4	Cobalt	6.5	ug/L	U	[NULL]	[NULL]	R	B0C0H4	7440-48-4	DATACH	6010_METALS_ICP	100-NR-2
199-N-59	6/13/1994 9:10	N	7440-48-4	Cobalt	6.5	ug/L	U	[NULL]	[NULL]	R	B0C0H2	7440-48-4	DATACH	6010_METALS_ICP	100-NR-2
199-N-59	6/13/1994 9:10	N	7440-48-4	Cobalt	7.7	ug/L	L	[NULL]	[NULL]	R	B0C0H1	7440-48-4	DATACH	6010_METALS_ICP	100-NR-2
199-N-59	6/13/1994 9:10	N	7440-50-8	Copper	39	ug/L	[NULL]	[NULL]	[NULL]	R	B0C0H2	7440-50-8	DATACH	6010_METALS_ICP	100-NR-2
199-N-59	6/13/1994 9:10	N	7440-50-8	Copper	47	ug/L	[NULL]	[NULL]	[NULL]	R	B0C0H1	7440-50-8	DATACH	6010_METALS_ICP	100-NR-2
199-N-59	6/13/1994 9:10	Y	7440-50-8	Copper	2.6	ug/L	U	[NULL]	[NULL]	R	B0C0H4	7440-50-8	DATACH	6010_METALS_ICP	100-NR-2
199-N-59	6/13/1994 9:10	Y	7440-50-8	Copper	2.6	ug/L	U	[NULL]	[NULL]	R	B0C0H3	7440-50-8	DATACH	6010_METALS_ICP	100-NR-2
199-N-59	6/13/1994 9:10	N	100-41-4	Ethylbenzene	0.043	ug/L	U	[NULL]	[NULL]	R	B0C0H2	100-41-4	DATACH	8010_VOA_GC	100-NR-2
199-N-59	6/13/1994 9:10	N	100-41-4	Ethylbenzene	0.043	ug/L	U	[NULL]	[NULL]	R	B0C0H1	100-41-4	DATACH	8010_VOA_GC	100-NR-2
199-N-59	6/13/1994 9:10	N	16984-48-8	Fluoride	1400	ug/L	[NULL]	[NULL]	[NULL]	R	B0C0H2	16984-48-8	DATACH	D4327_ANIONS_IC	100-NR-2
199-N-59	6/13/1994 9:10	N	16984-48-8	Fluoride	1400	ug/L	[NULL]	[NULL]	[NULL]	R	B0C0H1	16984-48-8	DATACH	D4327_ANIONS_IC	100-NR-2
199-N-59	6/13/1994 9:10	Y	7439-89-6	Iron	67	ug/L	[NULL]	Q	[NULL]	R	B0C0H4	7439-89-6	DATACH	6010_METALS_ICP	100-NR-2
199-N-59	6/13/1994 9:10	Y	7439-89-6	Iron	91	ug/L	[NULL]	Q	[NULL]	R	B0C0H3	7439-89-6	DATACH	6010_METALS_ICP	100-NR-2
199-N-59	6/13/1994 9:10	N	7439-89-6	Iron	37000	ug/L	[NULL]	[NULL]	[NULL]	R	B0C0H2	7439-89-6	DATACH	6010_METALS_ICP	100-NR-2
199-N-59	6/13/1994 9:10	N	7439-89-6	Iron	47000	ug/L	[NULL]	[NULL]	[NULL]	R	B0C0H1	7439-89-6	DATACH	6010_METALS_ICP	100-NR-2
199-N-59	6/13/1994 9:10	Y	7439-92-1	Lead	0.86	ug/L	U	[NULL]	[NULL]	R	B0C0H4	7439-92-1	DATACH	7421_PB_GFAA	100-NR-2
199-N-59	6/13/1994 9:10	N	7439-92-1	Lead	27	ug/L	[NULL]	[NULL]	[NULL]	R	B0C0H1	7439-92-1	DATACH	7421_PB_GFAA	100-NR-2
199-N-59	6/13/1994 9:10	N	7439-92-1	Lead	32	ug/L	[NULL]	[NULL]	[NULL]	R	B0C0H2	7439-92-1	DATACH	7421_PB_GFAA	100-NR-2
199-N-59	6/13/1994 9:10	Y	7439-92-1	Lead	0.91	ug/L	L	[NULL]	[NULL]	R	B0C0H3	7439-92-1	DATACH	7421_PB_GFAA	100-NR-2
199-N-59	6/13/1994 9:10	Y	7439-95-4	Magnesium	2800	ug/L	[NULL]	[NULL]	[NULL]	R	B0C0H3	7439-95-4	DATACH	6010_METALS_ICP	100-NR-2
199-N-59	6/13/1994 9:10	Y	7439-95-4	Magnesium	2800	ug/L	[NULL]	[NULL]	[NULL]	R	B0C0H4	7439-95-4	DATACH	6010_METALS_ICP	100-NR-2
199-N-59	6/13/1994 9:10	N	7439-95-4	Magnesium	4700	ug/L	[NULL]	[NULL]	[NULL]	R	B0C0H1	7439-95-4	DATACH	6010_METALS_ICP	100-NR-2
199-N-59	6/13/1994 9:10	N	7439-95-4	Magnesium	4500	ug/L	[NULL]	[NULL]	[NULL]	R	B0C0H2	7439-95-4	DATACH	6010_METALS_ICP	100-NR-2
199-N-59	6/13/1994 9:10	Y	7439-96-5	Manganese	3.7	ug/L	L	[NULL]	[NULL]	R	B0C0H4	7439-96-5	DATACH	6010_METALS_ICP	100-NR-2
199-N-59	6/13/1994 9:10	N	7439-96-5	Manganese	310	ug/L	[NULL]	[NULL]	[NULL]	R	B0C0H2	7439-96-5	DATACH	6010_METALS_ICP	100-NR-2
199-N-59	6/13/1994 9:10	Y	7439-96-5	Manganese	3.7	ug/L	L	[NULL]	[NULL]	R	B0C0H3	7439-96-5	DATACH	6010_METALS_ICP	100-NR-2
199-N-59	6/13/1994 9:10	N	7439-96-5	Manganese	380	ug/L	[NULL]	[NULL]	[NULL]	R	B0C0H1	7439-96-5	DATACH	6010_METALS_ICP	100-NR-2
199-N-59	6/13/1994 9:10	N	75-09-2	Methylene chloride	0.082	ug/L	U	[NULL]	[NULL]	R	B0C0H1	75-09-2	DATACH	8010_VOA_GC	100-NR-2
199-N-59	6/13/1994 9:10	N	75-09-2	Methylene chloride	0.082	ug/L	U	[NULL]	[NULL]	R	B0C0H2	75-09-2	DATACH	8010_VOA_GC	100-NR-2
199-N-59	6/13/1994 9:10	Y	7440-02-0	Nickel	17	ug/L	L	[NULL]	[NULL]	R	B0C0H4	7440-02-0	DATACH	6010_METALS_ICP	100-NR-2
199-N-59	6/13/1994 9:10	Y	7440-02-0	Nickel	16	ug/L	U	[NULL]	[NULL]	R	B0C0H3	7440-02-0	DATACH	6010_METALS_ICP	100-NR-2
199-N-59	6/13/1994 9:10	N	7440-02-0	Nickel	39	ug/L	[NULL]	Q	[NULL]	R	B0C0H2	7440-02-0	DATACH	6010_METALS_ICP	100-NR-2
199-N-59	6/13/1994 9:10	N	7440-02-0	Nickel	53	ug/L	[NULL]	Q	[NULL]	R	B0C0H1	7440-02-0	DATACH	6010_METALS_ICP	100-NR-2
199-N-59	6/13/1994 9:10	N	14797-55-8	Nitrate	13000	ug/L	D	[NULL]	[NULL]	R	B0C0H1	14797-55-8	DATACH	D4327_ANIONS_IC	100-NR-2
199-N-59	6/13/1994 9:10	N	14797-55-8	Nitrate	14000	ug/L	D	[NULL]	[NULL]	R	B0C0H2	14797-55-8	DATACH	D4327_ANIONS_IC	100-NR-2

WELL NAME	SAMP DATE TIME	FILTERED FLAG	STD CON ID	STD CON LONGNAME	STD VALUE RPTD	STD ANAL UNITS RPTD	LAB QUALIFIER	REVIEW QUALIFIER	VALIDATION QUALIFIER	COLLECTION PURPOSE	SAMP NUM	CON ID	LAB CODE	METHOD NAME	GW AREA OF INTEREST
199-N-59	6/13/1994 9:10	N	14797-65-0	Nitrite	110	ug/L	U	[NULL]	[NULL]	R	B0C0H1	14797-65-0	DATACH	D4327_ANIONS_IC	100-NR-2
199-N-59	6/13/1994 9:10	N	14797-65-0	Nitrite	110	ug/L	U	[NULL]	[NULL]	R	B0C0H2	14797-65-0	DATACH	D4327_ANIONS_IC	100-NR-2
199-N-59	6/13/1994 9:10	N	14265-44-2	Phosphate	470	ug/L	U	[NULL]	[NULL]	R	B0C0H1	14265-44-2	DATACH	D4327_ANIONS_IC	100-NR-2
199-N-59	6/13/1994 9:10	N	14265-44-2	Phosphate	470	ug/L	U	[NULL]	[NULL]	R	B0C0H2	14265-44-2	DATACH	D4327_ANIONS_IC	100-NR-2
199-N-59	6/13/1994 9:10	N	7440-09-7	Potassium	3700	ug/L	[NULL]	[NULL]	[NULL]	R	B0C0H1	7440-09-7	DATACH	6010_METALS_ICP	100-NR-2
199-N-59	6/13/1994 9:10	Y	7440-09-7	Potassium	3500	ug/L	[NULL]	[NULL]	[NULL]	R	B0C0H3	7440-09-7	DATACH	6010_METALS_ICP	100-NR-2
199-N-59	6/13/1994 9:10	Y	7440-09-7	Potassium	3200	ug/L	[NULL]	[NULL]	[NULL]	R	B0C0H4	7440-09-7	DATACH	6010_METALS_ICP	100-NR-2
199-N-59	6/13/1994 9:10	N	7440-09-7	Potassium	4000	ug/L	[NULL]	[NULL]	[NULL]	R	B0C0H2	7440-09-7	DATACH	6010_METALS_ICP	100-NR-2
199-N-59	6/13/1994 9:10	Y	7440-22-4	Silver	3.4	ug/L	U	[NULL]	[NULL]	R	B0C0H4	7440-22-4	DATACH	6010_METALS_ICP	100-NR-2
199-N-59	6/13/1994 9:10	N	7440-22-4	Silver	3.4	ug/L	U	[NULL]	[NULL]	R	B0C0H2	7440-22-4	DATACH	6010_METALS_ICP	100-NR-2
199-N-59	6/13/1994 9:10	N	7440-22-4	Silver	3.4	ug/L	U	[NULL]	[NULL]	R	B0C0H1	7440-22-4	DATACH	6010_METALS_ICP	100-NR-2
199-N-59	6/13/1994 9:10	Y	7440-22-4	Silver	3.4	ug/L	U	[NULL]	[NULL]	R	B0C0H3	7440-22-4	DATACH	6010_METALS_ICP	100-NR-2
199-N-59	6/13/1994 9:10	N	7440-23-5	Sodium	150000	ug/L	[NULL]	[NULL]	[NULL]	R	B0C0H2	7440-23-5	DATACH	6010_METALS_ICP	100-NR-2
199-N-59	6/13/1994 9:10	Y	7440-23-5	Sodium	150000	ug/L	[NULL]	[NULL]	[NULL]	R	B0C0H3	7440-23-5	DATACH	6010_METALS_ICP	100-NR-2
199-N-59	6/13/1994 9:10	N	7440-23-5	Sodium	150000	ug/L	[NULL]	[NULL]	[NULL]	R	B0C0H1	7440-23-5	DATACH	6010_METALS_ICP	100-NR-2
199-N-59	6/13/1994 9:10	Y	7440-23-5	Sodium	150000	ug/L	[NULL]	[NULL]	[NULL]	R	B0C0H4	7440-23-5	DATACH	6010_METALS_ICP	100-NR-2
199-N-59	6/13/1994 9:10	N	CONDUCT	Specific Conductance	790	uS/cm	[NULL]	[NULL]	[NULL]	R	B0C0H1	CONDUCT	DATACH	D1125A_CONDUCT	100-NR-2
199-N-59	6/13/1994 9:10	N	CONDUCT	Specific Conductance	790	uS/cm	[NULL]	[NULL]	[NULL]	R	B0C0H2	CONDUCT	DATACH	D1125A_CONDUCT	100-NR-2
199-N-59	6/13/1994 9:10	N	CONDUCT	Specific Conductance	824	uS/cm	[NULL]	[NULL]	[NULL]	R	B0C0H1	CONDUCT	FIELD	9050_CONDUCT	100-NR-2
199-N-59	6/13/1994 9:10	N	14808-79-8	Sulfate	180000	ug/L	D	[NULL]	[NULL]	R	B0C0H2	14808-79-8	DATACH	D4327_ANIONS_IC	100-NR-2
199-N-59	6/13/1994 9:10	N	14808-79-8	Sulfate	170000	ug/L	D	[NULL]	[NULL]	R	B0C0H1	14808-79-8	DATACH	D4327_ANIONS_IC	100-NR-2
199-N-59	6/13/1994 9:10	N	TEMPERATURE	Temperature	17.3	Deg C	[NULL]	[NULL]	[NULL]	R	B0C0H1	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
199-N-59	6/13/1994 9:10	N	127-18-4	Tetrachloroethene	0.08	ug/L	U	[NULL]	[NULL]	R	B0C0H1	127-18-4	DATACH	8010_VOA_GC	100-NR-2
199-N-59	6/13/1994 9:10	N	127-18-4	Tetrachloroethene	0.08	ug/L	U	[NULL]	[NULL]	R	B0C0H2	127-18-4	DATACH	8010_VOA_GC	100-NR-2
199-N-59	6/13/1994 9:10	N	7440-31-5	Tin	64	ug/L	BL	Q	[NULL]	R	B0C0H2	7440-31-5	DATACH	6010_METALS_ICP	100-NR-2
199-N-59	6/13/1994 9:10	N	7440-31-5	Tin	24	ug/L	U	Q	[NULL]	R	B0C0H1	7440-31-5	DATACH	6010_METALS_ICP	100-NR-2
199-N-59	6/13/1994 9:10	Y	7440-31-5	Tin	54	ug/L	BL	Q	[NULL]	R	B0C0H3	7440-31-5	DATACH	6010_METALS_ICP	100-NR-2
199-N-59	6/13/1994 9:10	Y	7440-31-5	Tin	35	ug/L	BL	Q	[NULL]	R	B0C0H4	7440-31-5	DATACH	6010_METALS_ICP	100-NR-2
199-N-59	6/13/1994 9:10	N	108-88-3	Toluene	0.077	ug/L	U	[NULL]	[NULL]	R	B0C0H1	108-88-3	DATACH	8010_VOA_GC	100-NR-2
199-N-59	6/13/1994 9:10	N	108-88-3	Toluene	0.077	ug/L	U	[NULL]	[NULL]	R	B0C0H2	108-88-3	DATACH	8010_VOA_GC	100-NR-2
199-N-59	6/13/1994 9:10	N	TC	Total carbon	46000	ug/L	[NULL]	[NULL]	[NULL]	R	B0C0H1	TC	DATACH	D2579A_CARBON	100-NR-2
199-N-59	6/13/1994 9:10	N	TC	Total carbon	48000	ug/L	[NULL]	[NULL]	[NULL]	R	B0C0H2	TC	DATACH	D2579A_CARBON	100-NR-2
199-N-59	6/13/1994 9:10	N	TDS	Total dissolved solids	530000	ug/L	[NULL]	[NULL]	[NULL]	R	B0C0H1	TDS	DATACH	209B_TDS	100-NR-2
199-N-59	6/13/1994 9:10	N	TDS	Total dissolved solids	510000	ug/L	[NULL]	[NULL]	[NULL]	R	B0C0H2	TDS	DATACH	209B_TDS	100-NR-2
199-N-59	6/13/1994 9:10	N	TOC	Total organic carbon	900	ug/L	L	[NULL]	[NULL]	R	B0C0H1	TOC	DATACH	9060_TOC	100-NR-2
199-N-59	6/13/1994 9:10	N	TOC	Total organic carbon	1000	ug/L	[NULL]	[NULL]	[NULL]	R	B0C0H2	TOC	DATACH	9060_TOC	100-NR-2
199-N-59	6/13/1994 9:10	N	59473-04-0	Total organic halides	7.3	ug/L	[NULL]	Q	[NULL]	R	B0C0H1	59473-04-0	WESTON	9020_TOX	100-NR-2
199-N-59	6/13/1994 9:10	N	59473-04-0	Total organic halides	9.8	ug/L	[NULL]	Q	[NULL]	R	B0C0H2	59473-04-0	WESTON	9020_TOX	100-NR-2
199-N-59	6/13/1994 9:10	N	79-01-6	Trichloroethene	0.043	ug/L	U	[NULL]	[NULL]	R	B0C0H2	79-01-6	DATACH	8010_VOA_GC	100-NR-2
199-N-59	6/13/1994 9:10	N	79-01-6	Trichloroethene	0.043	ug/L	U	[NULL]	[NULL]	R	B0C0H1	79-01-6	DATACH	8010_VOA_GC	100-NR-2
199-N-59	6/13/1994 9:10	N	TURBIDITY	Turbidity	510	NTU	[NULL]	[NULL]	[NULL]	R	B0C0H2	TURBIDITY	DATACH	214A_TURBIDITY	100-NR-2
199-N-59	6/13/1994 9:10	N	TURBIDITY	Turbidity	590	NTU	[NULL]	[NULL]	[NULL]	R	B0C0H1	TURBIDITY	DATACH	214A_TURBIDITY	100-NR-2
199-N-59	6/13/1994 9:10	Y	7440-62-2	Vanadium	14	ug/L	L	[NULL]	[NULL]	R	B0C0H4	7440-62-2	DATACH	6010_METALS_ICP	100-NR-2
199-N-59	6/13/1994 9:10	N	7440-62-2	Vanadium	62	ug/L	[NULL]	[NULL]	[NULL]	R	B0C0H1	7440-62-2	DATACH	6010_METALS_ICP	100-NR-2
199-N-59	6/13/1994 9:10	N	7440-62-2	Vanadium	51	ug/L	[NULL]	[NULL]	[NULL]	R	B0C0H2	7440-62-2	DATACH	6010_METALS_ICP	100-NR-2
199-N-59	6/13/1994 9:10	Y	7440-62-2	Vanadium	15	ug/L	L	[NULL]	[NULL]	R	B0C0H3	7440-62-2	DATACH	6010_METALS_ICP	100-NR-2
199-N-59	6/13/1994 9:10	N	75-01-4	Vinyl chloride	0.15	ug/L	U	[NULL]	[NULL]	R	B0C0H2	75-01-4	DATACH	8010_VOA_GC	100-NR-2
199-N-59	6/13/1994 9:10	N	75-01-4	Vinyl chloride	0.15	ug/L	U	[NULL]	[NULL]	R	B0C0H1	75-01-4	DATACH	8010_VOA_GC	100-NR-2
199-N-59	6/13/1994 9:10	N	1330-20-7	Xylenes (total)	0.2	ug/L	U	[NULL]	[NULL]	R	B0C0H1	1330-20-7	DATACH	8010_VOA_GC	100-NR-2
199-N-59	6/13/1994 9:10	N	1330-20-7	Xylenes (total)	0.2	ug/L	U	[NULL]	[NULL]	R	B0C0H2	1330-20-7	DATACH	8010_VOA_GC	100-NR-2
199-N-59	6/13/1994 9:10	Y	7440-66-6	Zinc	4.4	ug/L	U	Q	[NULL]	R	B0C0H4	7440-66-6	DATACH	6010_METALS_ICP	100-NR-2
199-N-59	6/13/1994 9:10	Y	7440-66-6	Zinc	6.9	ug/L	L	Q	[NULL]	R	B0C0H3	7440-66-6	DATACH	6010_METALS_ICP	100-NR-2
199-N-59	6/13/1994 9:10	N	7440-66-6	Zinc	320	ug/L	[NULL]	Q	[NULL]	R	B0C0H1	7440-66-6	DATACH	6010_METALS_ICP	100-NR-2
199-N-59	6/13/1994 9:10	N	7440-66-6	Zinc	260	ug/L	[NULL]	F	[NULL]	R	B0C0H2	7440-66-6	DATACH	6010_METALS_ICP	100-NR-2
199-N-59	6/13/1994 9:10	N	156-59-2	cis-1,2-Dichloroethylene	0.045	ug/L	U	[NULL]	[NULL]	R	B0C0H2	156-59-2	DATACH	8010_VOA_GC	100-NR-2

WELL NAME	SAMP DATE TIME	FILTERED FLAG	STD CON ID	STD CON LONGNAME	STD VALUE RPTD	STD ANAL UNITS RPTD	LAB QUALIFIER	REVIEW QUALIFIER	VALIDATION QUALIFIER	COLLECTION PURPOSE	SAMP NUM	CON ID	LAB CODE	METHOD NAME	GW AREA OF INTEREST
199-N-59	6/13/1994 9:10	N	156-59-2	cis-1,2-Dichloroethylene	0.045	ug/L	U	[NULL]	[NULL]	R	B0C0H1	156-59-2	DATACH	8010_VOA_GC	100-NR-2
199-N-59	6/13/1994 9:10	N	PH	pH Measurement	8.2	unitless	[NULL]	[NULL]	[NULL]	R	B0C0H2	PH	DATACH	D1293_PH	100-NR-2
199-N-59	6/13/1994 9:10	N	PH	pH Measurement	8.3	unitless	[NULL]	[NULL]	[NULL]	R	B0C0H1	PH	DATACH	D1293_PH	100-NR-2
199-N-59	6/13/1994 9:10	N	PH	pH Measurement	8.07	unitless	[NULL]	[NULL]	[NULL]	R	B0C0H1	PH	FIELD	9040_PH	100-NR-2
199-N-59	6/13/1994 9:10	N	156-60-5	trans-1,2-Dichloroethylene	0.067	ug/L	U	[NULL]	[NULL]	R	B0C0H2	156-60-5	DATACH	8010_VOA_GC	100-NR-2
199-N-59	6/13/1994 9:10	N	156-60-5	trans-1,2-Dichloroethylene	0.067	ug/L	U	[NULL]	[NULL]	R	B0C0H1	156-60-5	DATACH	8010_VOA_GC	100-NR-2
199-N-59	9/7/1994 16:30	N	71-55-6	1,1,1-Trichloroethane	0.22	ug/L	U	[NULL]	[NULL]	R	B0C9B5	71-55-6	DATACH	8010_VOA_GC	100-NR-2
199-N-59	9/7/1994 16:30	N	79-00-5	1,1,2-Trichloroethane	0.062	ug/L	U	[NULL]	[NULL]	R	B0C9B5	79-00-5	DATACH	8010_VOA_GC	100-NR-2
199-N-59	9/7/1994 16:30	N	75-34-3	1,1-Dichloroethane	0.08	ug/L	U	[NULL]	[NULL]	R	B0C9B5	75-34-3	DATACH	8010_VOA_GC	100-NR-2
199-N-59	9/7/1994 16:30	N	107-06-2	1,2-Dichloroethane	0.055	ug/L	U	[NULL]	[NULL]	R	B0C9B5	107-06-2	DATACH	8010_VOA_GC	100-NR-2
199-N-59	9/7/1994 16:30	N	106-46-7	1,4-Dichlorobenzene	0.107	ug/L	U	[NULL]	[NULL]	R	B0C9B5	106-46-7	DATACH	8010_VOA_GC	100-NR-2
199-N-59	9/7/1994 16:30	N	ALKALINITY	Alkalinity	210000	ug/L	[NULL]	[NULL]	[NULL]	R	B0C9B5	ALKALINITY	DATACH	310.2_ALKALINITY	100-NR-2
199-N-59	9/7/1994 16:30	Y	7429-90-5	Aluminum	40	ug/L	L	[NULL]	[NULL]	R	B0C9B6	7429-90-5	DATACH	6010_METALS_ICP	100-NR-2
199-N-59	9/7/1994 16:30	N	7429-90-5	Aluminum	46000	ug/L	[NULL]	[NULL]	[NULL]	R	B0C9B5	7429-90-5	DATACH	6010_METALS_ICP	100-NR-2
199-N-59	9/7/1994 16:30	N	7440-36-0	Antimony	26	ug/L	U	[NULL]	[NULL]	R	B0C9B5	7440-36-0	DATACH	6010_METALS_ICP	100-NR-2
199-N-59	9/7/1994 16:30	Y	7440-36-0	Antimony	26	ug/L	U	[NULL]	[NULL]	R	B0C9B6	7440-36-0	DATACH	6010_METALS_ICP	100-NR-2
199-N-59	9/7/1994 16:30	N	7440-38-2	Arsenic	15	ug/L	[NULL]	[NULL]	[NULL]	R	B0C9B5	7440-38-2	DATACH	7060_AS_GFAA	100-NR-2
199-N-59	9/7/1994 16:30	Y	7440-38-2	Arsenic	2.4	ug/L	L	[NULL]	[NULL]	R	B0C9B6	7440-38-2	DATACH	7060_AS_GFAA	100-NR-2
199-N-59	9/7/1994 16:30	Y	7440-39-3	Barium	14	ug/L	L	[NULL]	[NULL]	R	B0C9B6	7440-39-3	DATACH	6010_METALS_ICP	100-NR-2
199-N-59	9/7/1994 16:30	N	7440-39-3	Barium	700	ug/L	[NULL]	[NULL]	[NULL]	R	B0C9B5	7440-39-3	DATACH	6010_METALS_ICP	100-NR-2
199-N-59	9/7/1994 16:30	N	71-43-2	Benzene	0.24	ug/L	U	[NULL]	[NULL]	R	B0C9B5	71-43-2	DATACH	8010_VOA_GC	100-NR-2
199-N-59	9/7/1994 16:30	Y	7440-41-7	Beryllium	1.5	ug/L	U	[NULL]	[NULL]	R	B0C9B6	7440-41-7	DATACH	6010_METALS_ICP	100-NR-2
199-N-59	9/7/1994 16:30	N	7440-41-7	Beryllium	3.1	ug/L	[NULL]	Y	[NULL]	R	B0C9B5	7440-41-7	DATACH	6010_METALS_ICP	100-NR-2
199-N-59	9/7/1994 16:30	N	24959-67-9	Bromide	110	ug/L	U	[NULL]	[NULL]	R	B0C9B5	24959-67-9	DATACH	D4327_ANIONS_IC	100-NR-2
199-N-59	9/7/1994 16:30	N	7440-43-9	Cadmium	6.7	ug/L	L	[NULL]	[NULL]	R	B0C9B5	7440-43-9	DATACH	6010_METALS_ICP	100-NR-2
199-N-59	9/7/1994 16:30	Y	7440-43-9	Cadmium	3	ug/L	U	[NULL]	[NULL]	R	B0C9B6	7440-43-9	DATACH	6010_METALS_ICP	100-NR-2
199-N-59	9/7/1994 16:30	N	7440-70-2	Calcium	43000	ug/L	[NULL]	[NULL]	[NULL]	R	B0C9B5	7440-70-2	DATACH	6010_METALS_ICP	100-NR-2
199-N-59	9/7/1994 16:30	Y	7440-70-2	Calcium	19000	ug/L	[NULL]	[NULL]	[NULL]	R	B0C9B6	7440-70-2	DATACH	6010_METALS_ICP	100-NR-2
199-N-59	9/7/1994 16:30	N	56-23-5	Carbon tetrachloride	0.32	ug/L	U	[NULL]	[NULL]	R	B0C9B5	56-23-5	DATACH	8010_VOA_GC	100-NR-2
199-N-59	9/7/1994 16:30	N	16887-00-6	Chloride	7700	ug/L	[NULL]	[NULL]	[NULL]	R	B0C9B5	16887-00-6	DATACH	D4327_ANIONS_IC	100-NR-2
199-N-59	9/7/1994 16:30	N	67-66-3	Chloroform	0.76	ug/L	[NULL]	[NULL]	[NULL]	R	B0C9B5	67-66-3	DATACH	8010_VOA_GC	100-NR-2
199-N-59	9/7/1994 16:30	N	7440-47-3	Chromium	1400	ug/L	[NULL]	[NULL]	[NULL]	R	B0C9B5	7440-47-3	DATACH	6010_METALS_ICP	100-NR-2
199-N-59	9/7/1994 16:30	Y	7440-47-3	Chromium	11	ug/L	U	[NULL]	[NULL]	R	B0C9B6	7440-47-3	DATACH	6010_METALS_ICP	100-NR-2
199-N-59	9/7/1994 16:30	N	7440-48-4	Cobalt	56	ug/L	[NULL]	[NULL]	[NULL]	R	B0C9B5	7440-48-4	DATACH	6010_METALS_ICP	100-NR-2
199-N-59	9/7/1994 16:30	Y	7440-48-4	Cobalt	6.5	ug/L	U	[NULL]	[NULL]	R	B0C9B6	7440-48-4	DATACH	6010_METALS_ICP	100-NR-2
199-N-59	9/7/1994 16:30	Y	7440-50-8	Copper	2.6	ug/L	U	[NULL]	[NULL]	R	B0C9B6	7440-50-8	DATACH	6010_METALS_ICP	100-NR-2
199-N-59	9/7/1994 16:30	N	7440-50-8	Copper	370	ug/L	[NULL]	[NULL]	[NULL]	R	B0C9B5	7440-50-8	DATACH	6010_METALS_ICP	100-NR-2
199-N-59	9/7/1994 16:30	N	100-41-4	Ethylbenzene	0.043	ug/L	U	[NULL]	[NULL]	R	B0C9B5	100-41-4	DATACH	8010_VOA_GC	100-NR-2
199-N-59	9/7/1994 16:30	N	16984-48-8	Fluoride	1600	ug/L	[NULL]	[NULL]	[NULL]	R	B0C9B5	16984-48-8	DATACH	D4327_ANIONS_IC	100-NR-2
199-N-59	9/7/1994 16:30	Y	7439-89-6	Iron	81	ug/L	[NULL]	[NULL]	[NULL]	R	B0C9B6	7439-89-6	DATACH	6010_METALS_ICP	100-NR-2
199-N-59	9/7/1994 16:30	N	7439-89-6	Iron	280000	ug/L	[NULL]	[NULL]	[NULL]	R	B0C9B5	7439-89-6	DATACH	6010_METALS_ICP	100-NR-2
199-N-59	9/7/1994 16:30	Y	7439-92-1	Lead	0.86	ug/L	U	[NULL]	[NULL]	R	B0C9B6	7439-92-1	DATACH	7421_PB_GFAA	100-NR-2
199-N-59	9/7/1994 16:30	N	7439-92-1	Lead	70	ug/L	B	[NULL]	[NULL]	R	B0C9B5	7439-92-1	DATACH	7421_PB_GFAA	100-NR-2
199-N-59	9/7/1994 16:30	Y	7439-95-4	Magnesium	3500	ug/L	[NULL]	[NULL]	[NULL]	R	B0C9B6	7439-95-4	DATACH	6010_METALS_ICP	100-NR-2
199-N-59	9/7/1994 16:30	N	7439-95-4	Magnesium	15000	ug/L	[NULL]	F	[NULL]	R	B0C9B5	7439-95-4	DATACH	6010_METALS_ICP	100-NR-2
199-N-59	9/7/1994 16:30	Y	7439-96-5	Manganese	19	ug/L	[NULL]	[NULL]	[NULL]	R	B0C9B6	7439-96-5	DATACH	6010_METALS_ICP	100-NR-2
199-N-59	9/7/1994 16:30	N	7439-96-5	Manganese	2600	ug/L	[NULL]	[NULL]	[NULL]	R	B0C9B5	7439-96-5	DATACH	6010_METALS_ICP	100-NR-2
199-N-59	9/7/1994 16:30	N	75-09-2	Methylene chloride	0.082	ug/L	U	[NULL]	[NULL]	R	B0C9B5	75-09-2	DATACH	8010_VOA_GC	100-NR-2
199-N-59	9/7/1994 16:30	Y	7440-02-0	Nickel	16	ug/L	U	[NULL]	[NULL]	R	B0C9B6	7440-02-0	DATACH	6010_METALS_ICP	100-NR-2
199-N-59	9/7/1994 16:30	N	7440-02-0	Nickel	760	ug/L	[NULL]	[NULL]	[NULL]	R	B0C9B5	7440-02-0	DATACH	6010_METALS_ICP	100-NR-2
199-N-59	9/7/1994 16:30	N	14797-55-8	Nitrate	15000	ug/L	D	[NULL]	[NULL]	R	B0C9B5	14797-55-8	DATACH	D4327_ANIONS_IC	100-NR-2
199-N-59	9/7/1994 16:30	N	14797-65-0	Nitrite	110	ug/L	U	[NULL]	[NULL]	R	B0C9B5	14797-65-0	DATACH	D4327_ANIONS_IC	100-NR-2
199-N-59	9/7/1994 16:30	N	14265-44-2	Phosphate	470	ug/L	UD	[NULL]	[NULL]	R	B0C9B5	14265-44-2	DATACH	D4327_ANIONS_IC	100-NR-2

WELL NAME	SAMP DATE TIME	FILTERED FLAG	STD CON ID	STD CON LONGNAME	STD VALUE RPTD	STD ANAL UNITS RPTD	LAB QUALIFIER	REVIEW QUALIFIER	VALIDATION QUALIFIER	COLLECTION PURPOSE	SAMP NUM	CON ID	LAB CODE	METHOD NAME	GW AREA OF INTEREST
199-N-59	9/7/1994 16:30	Y	7440-09-7	Potassium	3100	ug/L	[NULL]	[NULL]	[NULL]	R	B0C9B6	7440-09-7	DATACH	6010_METALS_ICP	100-NR-2
199-N-59	9/7/1994 16:30	N	7440-09-7	Potassium	6800	ug/L	[NULL]	[NULL]	[NULL]	R	B0C9B5	7440-09-7	DATACH	6010_METALS_ICP	100-NR-2
199-N-59	9/7/1994 16:30	N	7440-22-4	Silver	3.4	ug/L	U	[NULL]	[NULL]	R	B0C9B5	7440-22-4	DATACH	6010_METALS_ICP	100-NR-2
199-N-59	9/7/1994 16:30	Y	7440-22-4	Silver	3.4	ug/L	U	[NULL]	[NULL]	R	B0C9B6	7440-22-4	DATACH	6010_METALS_ICP	100-NR-2
199-N-59	9/7/1994 16:30	Y	7440-23-5	Sodium	160000	ug/L	[NULL]	[NULL]	[NULL]	R	B0C9B6	7440-23-5	DATACH	6010_METALS_ICP	100-NR-2
199-N-59	9/7/1994 16:30	N	7440-23-5	Sodium	170000	ug/L	[NULL]	[NULL]	[NULL]	R	B0C9B5	7440-23-5	DATACH	6010_METALS_ICP	100-NR-2
199-N-59	9/7/1994 16:30	N	CONDUCT	Specific Conductance	900	uS/cm	[NULL]	[NULL]	[NULL]	R	B0C9B5	CONDUCT	DATACH	D1125A_CONDUCT	100-NR-2
199-N-59	9/7/1994 16:30	N	CONDUCT	Specific Conductance	882	uS/cm	[NULL]	[NULL]	[NULL]	R	B0C9B5	CONDUCT	FIELD	9050_CONDUCT	100-NR-2
199-N-59	9/7/1994 16:30	N	14808-79-8	Sulfate	210000	ug/L	D	[NULL]	[NULL]	R	B0C9B5	14808-79-8	DATACH	D4327_ANIONS_IC	100-NR-2
199-N-59	9/7/1994 16:30	N	TEMPERATURE	Temperature	19.1	Deg C	[NULL]	[NULL]	[NULL]	R	B0C9B5	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
199-N-59	9/7/1994 16:30	N	127-18-4	Tetrachloroethene	0.08	ug/L	U	[NULL]	[NULL]	R	B0C9B5	127-18-4	DATACH	8010_VOA_GC	100-NR-2
199-N-59	9/7/1994 16:30	Y	7440-31-5	Tin	24	ug/L	U	[NULL]	[NULL]	R	B0C9B6	7440-31-5	DATACH	6010_METALS_ICP	100-NR-2
199-N-59	9/7/1994 16:30	N	7440-31-5	Tin	99	ug/L	L	[NULL]	[NULL]	R	B0C9B5	7440-31-5	DATACH	6010_METALS_ICP	100-NR-2
199-N-59	9/7/1994 16:30	N	108-88-3	Toluene	0.077	ug/L	U	[NULL]	[NULL]	R	B0C9B5	108-88-3	DATACH	8010_VOA_GC	100-NR-2
199-N-59	9/7/1994 16:30	N	TC	Total carbon	51000	ug/L	[NULL]	[NULL]	[NULL]	R	B0C9B5	TC	DATACH	415.1_TOC	100-NR-2
199-N-59	9/7/1994 16:30	N	TDS	Total dissolved solids	570000	ug/L	[NULL]	[NULL]	[NULL]	R	B0C9B5	TDS	DATACH	209B_TDS	100-NR-2
199-N-59	9/7/1994 16:30	N	TOC	Total organic carbon	900	ug/L	L	[NULL]	[NULL]	R	B0C9B5	TOC	DATACH	9060_TOC	100-NR-2
199-N-59	9/7/1994 16:30	N	59473-04-0	Total organic halides	9.2	ug/L	[NULL]	[NULL]	[NULL]	R	B0C9B5	59473-04-0	WESTON	9020_TOX	100-NR-2
199-N-59	9/7/1994 16:30	N	79-01-6	Trichloroethene	0.043	ug/L	U	[NULL]	[NULL]	R	B0C9B5	79-01-6	DATACH	8010_VOA_GC	100-NR-2
199-N-59	9/7/1994 16:30	N	TURBIDITY	Turbidity	800	NTU	[NULL]	Q	[NULL]	R	B0C9B5	TURBIDITY	DATACH	214A_TURBIDITY	100-NR-2
199-N-59	9/7/1994 16:30	N	7440-62-2	Vanadium	240	ug/L	[NULL]	[NULL]	[NULL]	R	B0C9B5	7440-62-2	DATACH	6010_METALS_ICP	100-NR-2
199-N-59	9/7/1994 16:30	Y	7440-62-2	Vanadium	6.4	ug/L	U	[NULL]	[NULL]	R	B0C9B6	7440-62-2	DATACH	6010_METALS_ICP	100-NR-2
199-N-59	9/7/1994 16:30	N	75-01-4	Vinyl chloride	0.15	ug/L	U	[NULL]	[NULL]	R	B0C9B5	75-01-4	DATACH	8010_VOA_GC	100-NR-2
199-N-59	9/7/1994 16:30	N	1330-20-7	Xylenes (total)	0.2	ug/L	U	[NULL]	[NULL]	R	B0C9B5	1330-20-7	DATACH	8010_VOA_GC	100-NR-2
199-N-59	9/7/1994 16:30	N	7440-66-6	Zinc	2100	ug/L	[NULL]	[NULL]	[NULL]	R	B0C9B5	7440-66-6	DATACH	6010_METALS_ICP	100-NR-2
199-N-59	9/7/1994 16:30	Y	7440-66-6	Zinc	4.4	ug/L	U	[NULL]	[NULL]	R	B0C9B6	7440-66-6	DATACH	6010_METALS_ICP	100-NR-2
199-N-59	9/7/1994 16:30	N	156-59-2	cis-1,2-Dichloroethylene	0.045	ug/L	U	[NULL]	[NULL]	R	B0C9B5	156-59-2	DATACH	8010_VOA_GC	100-NR-2
199-N-59	9/7/1994 16:30	N	PH	pH Measurement	8.41	unitless	[NULL]	[NULL]	[NULL]	R	B0C9B5	PH	FIELD	9040_PH	100-NR-2
199-N-59	9/7/1994 16:30	N	PH	pH Measurement	8	unitless	[NULL]	[NULL]	[NULL]	R	B0C9B5	PH	DATACH	D1293_PH	100-NR-2
199-N-59	9/7/1994 16:30	N	156-60-5	trans-1,2-Dichloroethylene	0.067	ug/L	U	[NULL]	[NULL]	R	B0C9B5	156-60-5	DATACH	8010_VOA_GC	100-NR-2
199-N-59	8/25/1995 11:35	N	ALKALINITY	Alkalinity	200000	ug/L	[NULL]	[NULL]	[NULL]	R	B0GC14	ALKALINITY	DATACH	310.2_ALKALINITY	100-NR-2
199-N-59	8/25/1995 11:35	Y	7429-90-5	Aluminum	31	ug/L	U	[NULL]	[NULL]	R	B0GC15	7429-90-5	DATACH	6010_METALS_ICP	100-NR-2
199-N-59	8/25/1995 11:35	Y	7440-36-0	Antimony	24	ug/L	U	[NULL]	[NULL]	R	B0GC15	7440-36-0	DATACH	6010_METALS_ICP	100-NR-2
199-N-59	8/25/1995 11:35	Y	7440-39-3	Barium	23	ug/L	[NULL]	[NULL]	[NULL]	R	B0GC15	7440-39-3	DATACH	6010_METALS_ICP	100-NR-2
199-N-59	8/25/1995 11:35	Y	7440-41-7	Beryllium	0.63	ug/L	U	[NULL]	[NULL]	R	B0GC15	7440-41-7	DATACH	6010_METALS_ICP	100-NR-2
199-N-59	8/25/1995 11:35	N	24959-67-9	Bromide	200	ug/L	[NULL]	[NULL]	[NULL]	R	B0GC14	24959-67-9	DATACH	D4327_ANIONS_IC	100-NR-2
199-N-59	8/25/1995 11:35	Y	7440-43-9	Cadmium	0.98	ug/L	U	[NULL]	[NULL]	R	B0GC15	7440-43-9	DATACH	6010_METALS_ICP	100-NR-2
199-N-59	8/25/1995 11:35	Y	7440-70-2	Calcium	28000	ug/L	[NULL]	[NULL]	[NULL]	R	B0GC15	7440-70-2	DATACH	6010_METALS_ICP	100-NR-2
199-N-59	8/25/1995 11:35	N	16887-00-6	Chloride	14000	ug/L	D	[NULL]	[NULL]	R	B0GC14	16887-00-6	DATACH	D4327_ANIONS_IC	100-NR-2
199-N-59	8/25/1995 11:35	Y	7440-47-3	Chromium	3.7	ug/L	U	[NULL]	[NULL]	R	B0GC15	7440-47-3	DATACH	6010_METALS_ICP	100-NR-2
199-N-59	8/25/1995 11:35	Y	7440-48-4	Cobalt	5.3	ug/L	U	[NULL]	[NULL]	R	B0GC15	7440-48-4	DATACH	6010_METALS_ICP	100-NR-2
199-N-59	8/25/1995 11:35	Y	7440-50-8	Copper	3.4	ug/L	L	[NULL]	[NULL]	R	B0GC15	7440-50-8	DATACH	6010_METALS_ICP	100-NR-2
199-N-59	8/25/1995 11:35	N	16984-48-8	Fluoride	1300	ug/L	[NULL]	[NULL]	[NULL]	R	B0GC14	16984-48-8	DATACH	D4327_ANIONS_IC	100-NR-2
199-N-59	8/25/1995 11:35	N	12587-46-1	Gross alpha	2.78	pCi/L	[NULL]	[NULL]	[NULL]	R	B0GC14	12587-46-1	ITASRL	9310_ALPHABETA_GPC	100-NR-2
199-N-59	8/25/1995 11:35	N	12587-47-2	Gross beta	3.87	pCi/L	[NULL]	[NULL]	[NULL]	R	B0GC14	12587-47-2	ITASRL	9310_ALPHABETA_GPC	100-NR-2
199-N-59	8/25/1995 11:35	Y	7439-89-6	Iron	8.9	ug/L	U	[NULL]	[NULL]	R	B0GC15	7439-89-6	DATACH	6010_METALS_ICP	100-NR-2
199-N-59	8/25/1995 11:35	Y	7439-95-4	Magnesium	5200	ug/L	[NULL]	[NULL]	[NULL]	R	B0GC15	7439-95-4	DATACH	6010_METALS_ICP	100-NR-2
199-N-59	8/25/1995 11:35	Y	7439-96-5	Manganese	11	ug/L	B	[NULL]	[NULL]	R	B0GC15	7439-96-5	DATACH	6010_METALS_ICP	100-NR-2
199-N-59	8/25/1995 11:35	Y	7440-02-0	Nickel	11	ug/L	U	[NULL]	[NULL]	R	B0GC15	7440-02-0	DATACH	6010_METALS_ICP	100-NR-2
199-N-59	8/25/1995 11:35	N	14797-55-8	Nitrate	33000	ug/L	D	[NULL]	[NULL]	R	B0GC14	14797-55-8	DATACH	D4327_ANIONS_IC	100-NR-2
199-N-59	8/25/1995 11:35	N	14797-65-0	Nitrite	140	ug/L	U	[NULL]	[NULL]	R	B0GC14	14797-65-0	DATACH	D4327_ANIONS_IC	100-NR-2
199-N-59	8/25/1995 11:35	N	14265-44-2	Phosphate	340	ug/L	U	[NULL]	[NULL]	R	B0GC14	14265-44-2	DATACH	D4327_ANIONS_IC	100-NR-2
199-N-59	8/25/1995 11:35	Y	7440-09-7	Potassium	4100	ug/L	[NULL]	[NULL]	[NULL]	R	B0GC15	7440-09-7	DATACH	6010_METALS_ICP	100-NR-2
199-N-59	8/25/1995 11:35	Y	7440-22-4	Silver	5.5	ug/L	U	[NULL]	[NULL]	R	B0GC15	7440-22-4	DATACH	6010_METALS_ICP	100-NR-2

WELL NAME	SAMP DATE TIME	FILTERED FLAG	STD CON ID	STD CON LONGNAME	STD VALUE RPTD	STD ANAL UNITS RPTD	LAB QUALIFIER	REVIEW QUALIFIER	VALIDATION QUALIFIER	COLLECTION PURPOSE	SAMP NUM	CON ID	LAB CODE	METHOD NAME	GW AREA OF INTEREST
199-N-59	8/25/1995 11:35	Y	7440-23-5	Sodium	200000	ug/L	[NULL]	[NULL]	[NULL]	R	B0GC15	7440-23-5	DATACH	6010_METALS_ICP	100-NR-2
199-N-59	8/25/1995 11:35	N	CONDUCT	Specific Conductance	1000	uS/cm	[NULL]	[NULL]	[NULL]	R	B0GC14	CONDUCT	FIELD	9050_CONDUCT	100-NR-2
199-N-59	8/25/1995 11:35	Y	7440-24-6	Strontium	130	ug/L	[NULL]	H	[NULL]	R	B0GC15	7440-24-6	DATACH	6010_METALS_ICP	100-NR-2
199-N-59	8/25/1995 11:35	N	14808-79-8	Sulfate	250000	ug/L	D	[NULL]	[NULL]	R	B0GC14	14808-79-8	DATACH	D4327_ANIONS_IC	100-NR-2
199-N-59	8/25/1995 11:35	N	TEMPERATURE	Temperature	22.5	Deg C	[NULL]	[NULL]	[NULL]	R	B0GC14	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
199-N-59	8/25/1995 11:35	Y	7440-31-5	Tin	30	ug/L	U	[NULL]	[NULL]	R	B0GC15	7440-31-5	DATACH	6010_METALS_ICP	100-NR-2
199-N-59	8/25/1995 11:35	N	TDS	Total dissolved solids	740000	ug/L	[NULL]	[NULL]	[NULL]	R	B0GC14	TDS	DATACH	209B_TDS	100-NR-2
199-N-59	8/25/1995 11:35	N	TOC	Total organic carbon	1200	ug/L	[NULL]	[NULL]	[NULL]	R	B0GC14	TOC	DATACH	9060_TOC	100-NR-2
199-N-59	8/25/1995 11:35	N	59473-04-0	Total organic halides	6.9	ug/L	U	[NULL]	[NULL]	R	B0GC14	59473-04-0	DATACH	9020_TOX	100-NR-2
199-N-59	8/25/1995 11:35	N	TURBIDITY	Turbidity	7.31	NTU	[NULL]	[NULL]	[NULL]	R	B0GC14	TURBIDITY	FIELD	180.1_TURBIDITY	100-NR-2
199-N-59	8/25/1995 11:35	Y	7440-62-2	Vanadium	7.6	ug/L	L	[NULL]	[NULL]	R	B0GC15	7440-62-2	DATACH	6010_METALS_ICP	100-NR-2
199-N-59	8/25/1995 11:35	Y	7440-66-6	Zinc	3.7	ug/L	U	[NULL]	[NULL]	R	B0GC15	7440-66-6	DATACH	6010_METALS_ICP	100-NR-2
199-N-59	8/25/1995 11:35	N	PH	pH Measurement	8.1	unitless	[NULL]	[NULL]	[NULL]	R	B0GC14	PH	DATACH	D1293_PH	100-NR-2
199-N-59	8/25/1995 11:35	N	PH	pH Measurement	8.1	unitless	[NULL]	[NULL]	[NULL]	R	B0GC14	PH	FIELD	9040_PH	100-NR-2
199-N-59	3/20/1996 10:52	N	ALKALINITY	Alkalinity	170000	ug/L	[NULL]	[NULL]	[NULL]	R	B0HN85	ALKALINITY	DATACH	310.2_ALKALINITY	100-NR-2
199-N-59	3/20/1996 10:52	Y	7429-90-5	Aluminum	31	ug/L	U	[NULL]	[NULL]	R	B0HN86	7429-90-5	DATACH	6010_METALS_ICP	100-NR-2
199-N-59	3/20/1996 10:52	Y	7440-36-0	Antimony	24	ug/L	U	[NULL]	[NULL]	R	B0HN86	7440-36-0	DATACH	6010_METALS_ICP	100-NR-2
199-N-59	3/20/1996 10:52	Y	7440-39-3	Barium	18	ug/L	[NULL]	[NULL]	[NULL]	R	B0HN86	7440-39-3	DATACH	6010_METALS_ICP	100-NR-2
199-N-59	3/20/1996 10:52	Y	7440-41-7	Beryllium	0.63	ug/L	U	[NULL]	[NULL]	R	B0HN86	7440-41-7	DATACH	6010_METALS_ICP	100-NR-2
199-N-59	3/20/1996 10:52	N	24959-67-9	Bromide	95	ug/L	L	[NULL]	[NULL]	R	B0HN85	24959-67-9	DATACH	D4327_ANIONS_IC	100-NR-2
199-N-59	3/20/1996 10:52	Y	7440-43-9	Cadmium	0.98	ug/L	U	[NULL]	[NULL]	R	B0HN86	7440-43-9	DATACH	6010_METALS_ICP	100-NR-2
199-N-59	3/20/1996 10:52	Y	7440-70-2	Calcium	23000	ug/L	[NULL]	[NULL]	[NULL]	R	B0HN86	7440-70-2	DATACH	6010_METALS_ICP	100-NR-2
199-N-59	3/20/1996 10:52	N	16887-00-6	Chloride	15000	ug/L	D	[NULL]	[NULL]	R	B0HN85	16887-00-6	DATACH	D4327_ANIONS_IC	100-NR-2
199-N-59	3/20/1996 10:52	Y	7440-47-3	Chromium	3.7	ug/L	U	[NULL]	[NULL]	R	B0HN86	7440-47-3	DATACH	6010_METALS_ICP	100-NR-2
199-N-59	3/20/1996 10:52	Y	7440-48-4	Cobalt	5.3	ug/L	U	[NULL]	[NULL]	R	B0HN86	7440-48-4	DATACH	6010_METALS_ICP	100-NR-2
199-N-59	3/20/1996 10:52	Y	7440-50-8	Copper	6.2	ug/L	L	[NULL]	[NULL]	R	B0HN86	7440-50-8	DATACH	6010_METALS_ICP	100-NR-2
199-N-59	3/20/1996 10:52	N	16984-48-8	Fluoride	1400	ug/L	[NULL]	[NULL]	[NULL]	R	B0HN85	16984-48-8	DATACH	D4327_ANIONS_IC	100-NR-2
199-N-59	3/20/1996 10:52	N	12587-46-1	Gross alpha	2.299	pCi/L	U	[NULL]	[NULL]	R	B0HN85	12587-46-1	ITASRL	9310_ALPHABETA_GPC	100-NR-2
199-N-59	3/20/1996 10:52	N	12587-47-2	Gross beta	3.679	pCi/L	[NULL]	[NULL]	[NULL]	R	B0HN85	12587-47-2	ITASRL	9310_ALPHABETA_GPC	100-NR-2
199-N-59	3/20/1996 10:52	Y	7439-89-6	Iron	81	ug/L	[NULL]	[NULL]	[NULL]	R	B0HN86	7439-89-6	DATACH	6010_METALS_ICP	100-NR-2
199-N-59	3/20/1996 10:52	Y	7439-95-4	Magnesium	4300	ug/L	[NULL]	[NULL]	[NULL]	R	B0HN86	7439-95-4	DATACH	6010_METALS_ICP	100-NR-2
199-N-59	3/20/1996 10:52	Y	7439-96-5	Manganese	0.78	ug/L	L	[NULL]	[NULL]	R	B0HN86	7439-96-5	DATACH	6010_METALS_ICP	100-NR-2
199-N-59	3/20/1996 10:52	Y	7440-02-0	Nickel	14	ug/L	L	[NULL]	[NULL]	R	B0HN86	7440-02-0	DATACH	6010_METALS_ICP	100-NR-2
199-N-59	3/20/1996 10:52	N	14797-55-8	Nitrate	25000	ug/L	D	[NULL]	[NULL]	R	B0HN85	14797-55-8	DATACH	D4327_ANIONS_IC	100-NR-2
199-N-59	3/20/1996 10:52	N	14797-65-0	Nitrite	140	ug/L	U	[NULL]	[NULL]	R	B0HN85	14797-65-0	DATACH	D4327_ANIONS_IC	100-NR-2
199-N-59	3/20/1996 10:52	N	14265-44-2	Phosphate	340	ug/L	U	[NULL]	[NULL]	R	B0HN85	14265-44-2	DATACH	D4327_ANIONS_IC	100-NR-2
199-N-59	3/20/1996 10:52	Y	7440-09-7	Potassium	3200	ug/L	[NULL]	[NULL]	[NULL]	R	B0HN86	7440-09-7	DATACH	6010_METALS_ICP	100-NR-2
199-N-59	3/20/1996 10:52	Y	7440-22-4	Silver	5.5	ug/L	U	[NULL]	[NULL]	R	B0HN86	7440-22-4	DATACH	6010_METALS_ICP	100-NR-2
199-N-59	3/20/1996 10:52	Y	7440-23-5	Sodium	170000	ug/L	[NULL]	Q	[NULL]	R	B0HN86	7440-23-5	DATACH	6010_METALS_ICP	100-NR-2
199-N-59	3/20/1996 10:52	N	CONDUCT	Specific Conductance	918	uS/cm	[NULL]	[NULL]	[NULL]	R	B0HN85	CONDUCT	FIELD	9050_CONDUCT	100-NR-2
199-N-59	3/20/1996 10:52	Y	7440-24-6	Strontium	110	ug/L	[NULL]	[NULL]	[NULL]	R	B0HN86	7440-24-6	DATACH	6010_METALS_ICP	100-NR-2
199-N-59	3/20/1996 10:52	N	14808-79-8	Sulfate	240000	ug/L	D	[NULL]	[NULL]	R	B0HN85	14808-79-8	DATACH	D4327_ANIONS_IC	100-NR-2
199-N-59	3/20/1996 10:52	N	TEMPERATURE	Temperature	17.8	Deg C	[NULL]	[NULL]	[NULL]	R	B0HN85	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
199-N-59	3/20/1996 10:52	Y	7440-31-5	Tin	40	ug/L	BL	[NULL]	[NULL]	R	B0HN86	7440-31-5	DATACH	6010_METALS_ICP	100-NR-2
199-N-59	3/20/1996 10:52	N	TDS	Total dissolved solids	610000	ug/L	[NULL]	[NULL]	[NULL]	R	B0HN85	TDS	DATACH	209B_TDS	100-NR-2
199-N-59	3/20/1996 10:52	N	TOC	Total organic carbon	1070	ug/L	[NULL]	[NULL]	[NULL]	R	B0HN85	TOC	DATACH	9060_TOC	100-NR-2
199-N-59	3/20/1996 10:52	N	59473-04-0	Total organic halides	7.6	ug/L	L	[NULL]	[NULL]	R	B0HN85	59473-04-0	DATACH	9020_TOX	100-NR-2
199-N-59	3/20/1996 10:52	N	TURBIDITY	Turbidity	3.61	NTU	[NULL]	[NULL]	[NULL]	R	B0HN85	TURBIDITY	FIELD	180.1_TURBIDITY	100-NR-2
199-N-59	3/20/1996 10:52	Y	7440-62-2	Vanadium	9.8	ug/L	L	[NULL]	[NULL]	R	B0HN86	7440-62-2	DATACH	6010_METALS_ICP	100-NR-2
199-N-59	3/20/1996 10:52	Y	7440-66-6	Zinc	15	ug/L	[NULL]	[NULL]	[NULL]	R	B0HN86	7440-66-6	DATACH	6010_METALS_ICP	100-NR-2
199-N-59	3/20/1996 10:52	N	PH	pH Measurement	8.26	unitless	[NULL]	[NULL]	[NULL]	R	B0HN85	PH	FIELD	9040_PH	100-NR-2
199-N-59	3/10/1997 11:52	N	ALKALINITY	Alkalinity	185000	ug/L	[NULL]	[NULL]	[NULL]	R	B0K2H9	ALKALINITY	QTESSL	310.1_ALKALINITY	100-NR-2
199-N-59	3/10/1997 11:52	Y	7429-90-5	Aluminum	20.1	ug/L	U	Q	[NULL]	R	B0K2J3	7429-90-5	QTESSL	6010_METALS_ICP	100-NR-2
199-N-59	3/10/1997 11:52	Y	7440-36-0	Antimony	20.2	ug/L	U	[NULL]	[NULL]	R	B0K2J3	7440-36-0	QTESSL	6010_METALS_ICP	100-NR-2
199-N-59	3/10/1997 11:52	Y	7440-39-3	Barium	19.8	ug/L	[NULL]	Q	[NULL]	R	B0K2J3	7440-39-3	QTESSL	6010_METALS_ICP	100-NR-2

WELL NAME	SAMP DATE TIME	FILTERED FLAG	STD CON ID	STD CON LONGNAME	STD VALUE RPTD	STD ANAL UNITS RPTD	LAB QUALIFIER	REVIEW QUALIFIER	VALIDATION QUALIFIER	COLLECTION PURPOSE	SAMP NUM	CON ID	LAB CODE	METHOD NAME	GW AREA OF INTEREST
199-N-59	3/10/1997 11:52	Y	7440-41-7	Beryllium	0.46	ug/L	B	[NULL]	[NULL]	R	B0K2J3	7440-41-7	QTESSL	6010_METALS_ICP	100-NR-2
199-N-59	3/10/1997 11:52	N	24959-67-9	Bromide	151	ug/L	B	[NULL]	[NULL]	R	B0K2H9	24959-67-9	QTESSL	300.0_ANIONS_IC	100-NR-2
199-N-59	3/10/1997 11:52	Y	7440-43-9	Cadmium	3.4	ug/L	U	[NULL]	[NULL]	R	B0K2J3	7440-43-9	QTESSL	6010_METALS_ICP	100-NR-2
199-N-59	3/10/1997 11:52	Y	7440-70-2	Calcium	27200	ug/L	[NULL]	Q	[NULL]	R	B0K2J3	7440-70-2	QTESSL	6010_METALS_ICP	100-NR-2
199-N-59	3/10/1997 11:52	N	16887-00-6	Chloride	13200	ug/L	D	[NULL]	[NULL]	R	B0K2H9	16887-00-6	QTESSL	300.0_ANIONS_IC	100-NR-2
199-N-59	3/10/1997 11:52	Y	7440-47-3	Chromium	2.9	ug/L	B	[NULL]	[NULL]	R	B0K2J3	7440-47-3	QTESSL	6010_METALS_ICP	100-NR-2
199-N-59	3/10/1997 11:52	Y	7440-48-4	Cobalt	2.7	ug/L	U	[NULL]	[NULL]	R	B0K2J3	7440-48-4	QTESSL	6010_METALS_ICP	100-NR-2
199-N-59	3/10/1997 11:52	Y	7440-50-8	Copper	7.5	ug/L	U	[NULL]	[NULL]	R	B0K2J3	7440-50-8	QTESSL	6010_METALS_ICP	100-NR-2
199-N-59	3/10/1997 11:52	N	16984-48-8	Fluoride	380	ug/L	[NULL]	[NULL]	[NULL]	R	B0K2H9	16984-48-8	QTESSL	300.0_ANIONS_IC	100-NR-2
199-N-59	3/10/1997 11:52	N	12587-46-1	Gross alpha	0.909	pCi/L	U	[NULL]	[NULL]	R	B0K2H9	12587-46-1	QTESRL	ALPHA_GPC	100-NR-2
199-N-59	3/10/1997 11:52	Y	7439-89-6	Iron	35.2	ug/L	[NULL]	Q	[NULL]	R	B0K2J3	7439-89-6	QTESSL	6010_METALS_ICP	100-NR-2
199-N-59	3/10/1997 11:52	Y	7439-95-4	Magnesium	5310	ug/L	[NULL]	Q	[NULL]	R	B0K2J3	7439-95-4	QTESSL	6010_METALS_ICP	100-NR-2
199-N-59	3/10/1997 11:52	Y	7439-96-5	Manganese	3.7	ug/L	B	[NULL]	[NULL]	R	B0K2J3	7439-96-5	QTESSL	6010_METALS_ICP	100-NR-2
199-N-59	3/10/1997 11:52	Y	7440-02-0	Nickel	8.7	ug/L	U	[NULL]	[NULL]	R	B0K2J3	7440-02-0	QTESSL	6010_METALS_ICP	100-NR-2
199-N-59	3/10/1997 11:52	N	14797-55-8	Nitrate	38100	ug/L	D	HQ	[NULL]	R	B0K2H9	NO3-N	QTESSL	300.0_ANIONS_IC	100-NR-2
199-N-59	3/10/1997 11:52	N	14797-65-0	Nitrite	65.7	ug/L	B	H	[NULL]	R	B0K2H9	NO2-N	QTESSL	300.0_ANIONS_IC	100-NR-2
199-N-59	3/10/1997 11:52	N	14265-44-2	Phosphate	472	ug/L	B	H	[NULL]	R	B0K2H9	14265-44-2	QTESSL	300.0_ANIONS_IC	100-NR-2
199-N-59	3/10/1997 11:52	Y	7440-09-7	Potassium	4090	ug/L	[NULL]	[NULL]	[NULL]	R	B0K2J3	7440-09-7	QTESSL	6010_METALS_ICP	100-NR-2
199-N-59	3/10/1997 11:52	Y	7440-22-4	Silver	3.6	ug/L	U	[NULL]	[NULL]	R	B0K2J3	7440-22-4	QTESSL	6010_METALS_ICP	100-NR-2
199-N-59	3/10/1997 11:52	Y	7440-23-5	Sodium	188000	ug/L	[NULL]	Q	[NULL]	R	B0K2J3	7440-23-5	QTESSL	6010_METALS_ICP	100-NR-2
199-N-59	3/10/1997 11:52	N	CONDUCT	Specific Conductance	1064	uS/cm	[NULL]	[NULL]	[NULL]	R	B0K2J2	CONDUCT	FIELD	9050_CONDUCT	100-NR-2
199-N-59	3/10/1997 11:52	N	CONDUCT	Specific Conductance	1065	uS/cm	[NULL]	[NULL]	[NULL]	R	B0K2J1	CONDUCT	FIELD	9050_CONDUCT	100-NR-2
199-N-59	3/10/1997 11:52	N	CONDUCT	Specific Conductance	1071	uS/cm	[NULL]	[NULL]	[NULL]	R	B0K2J0	CONDUCT	FIELD	9050_CONDUCT	100-NR-2
199-N-59	3/10/1997 11:52	N	CONDUCT	Specific Conductance	1075	uS/cm	[NULL]	[NULL]	[NULL]	R	B0K2H9	CONDUCT	FIELD	9050_CONDUCT	100-NR-2
199-N-59	3/10/1997 11:52	Y	7440-24-6	Strontium	119	ug/L	[NULL]	[NULL]	[NULL]	R	B0K2J3	7440-24-6	QTESSL	6010_METALS_ICP	100-NR-2
199-N-59	3/10/1997 11:52	N	14808-79-8	Sulfate	282000	ug/L	D	[NULL]	[NULL]	R	B0K2H9	14808-79-8	QTESSL	300.0_ANIONS_IC	100-NR-2
199-N-59	3/10/1997 11:52	N	TEMPERATURE	Temperature	18.3	Deg C	[NULL]	[NULL]	[NULL]	R	B0K2J0	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
199-N-59	3/10/1997 11:52	N	TEMPERATURE	Temperature	18.2	Deg C	[NULL]	[NULL]	[NULL]	R	B0K2H9	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
199-N-59	3/10/1997 11:52	N	TEMPERATURE	Temperature	18.2	Deg C	[NULL]	[NULL]	[NULL]	R	B0K2J2	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
199-N-59	3/10/1997 11:52	N	TEMPERATURE	Temperature	18.1	Deg C	[NULL]	[NULL]	[NULL]	R	B0K2J1	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
199-N-59	3/10/1997 11:52	N	TOC	Total organic carbon	1520	ug/L	[NULL]	Y	[NULL]	R	B0K2H9	TOC	QTESSL	9060_TOC	100-NR-2
199-N-59	3/10/1997 11:52	N	TOC	Total organic carbon	1680	ug/L	[NULL]	Y	[NULL]	R	B0K2J1	TOC	QTESSL	9060_TOC	100-NR-2
199-N-59	3/10/1997 11:52	N	TOC	Total organic carbon	1680	ug/L	[NULL]	Y	[NULL]	R	B0K2J0	TOC	QTESSL	9060_TOC	100-NR-2
199-N-59	3/10/1997 11:52	N	TOC	Total organic carbon	1550	ug/L	[NULL]	Y	[NULL]	R	B0K2J2	TOC	QTESSL	9060_TOC	100-NR-2
199-N-59	3/10/1997 11:52	N	59473-04-0	Total organic halides	7.25	ug/L	[NULL]	[NULL]	[NULL]	R	B0K2J2	59473-04-0	QTESSL	9020_TOX	100-NR-2
199-N-59	3/10/1997 11:52	N	59473-04-0	Total organic halides	13.2	ug/L	[NULL]	[NULL]	[NULL]	R	B0K2J0	59473-04-0	QTESSL	9020_TOX	100-NR-2
199-N-59	3/10/1997 11:52	N	59473-04-0	Total organic halides	11.7	ug/L	[NULL]	[NULL]	[NULL]	R	B0K2J1	59473-04-0	QTESSL	9020_TOX	100-NR-2
199-N-59	3/10/1997 11:52	N	59473-04-0	Total organic halides	5.8	ug/L	[NULL]	[NULL]	[NULL]	R	B0K2H9	59473-04-0	QTESSL	9020_TOX	100-NR-2
199-N-59	3/10/1997 11:52	N	TURBIDITY	Turbidity	2.25	NTU	[NULL]	[NULL]	[NULL]	R	B0K2J1	TURBIDITY	FIELD	214A_TURBIDITY	100-NR-2
199-N-59	3/10/1997 11:52	N	TURBIDITY	Turbidity	1.74	NTU	[NULL]	[NULL]	[NULL]	R	B0K2J2	TURBIDITY	FIELD	214A_TURBIDITY	100-NR-2
199-N-59	3/10/1997 11:52	N	TURBIDITY	Turbidity	2.9	NTU	[NULL]	[NULL]	[NULL]	R	B0K2J0	TURBIDITY	FIELD	214A_TURBIDITY	100-NR-2
199-N-59	3/10/1997 11:52	N	TURBIDITY	Turbidity	3.67	NTU	[NULL]	[NULL]	[NULL]	R	B0K2H9	TURBIDITY	FIELD	214A_TURBIDITY	100-NR-2
199-N-59	3/10/1997 11:52	Y	7440-62-2	Vanadium	17.4	ug/L	[NULL]	[NULL]	[NULL]	R	B0K2J3	7440-62-2	QTESSL	6010_METALS_ICP	100-NR-2
199-N-59	3/10/1997 11:52	Y	7440-66-6	Zinc	76.1	ug/L	[NULL]	Q	[NULL]	R	B0K2J3	7440-66-6	QTESSL	6010_METALS_ICP	100-NR-2
199-N-59	3/10/1997 11:52	N	PH	pH Measurement	8.08	unitless	[NULL]	[NULL]	[NULL]	R	B0K2J1	PH	FIELD	9040_PH	100-NR-2
199-N-59	3/10/1997 11:52	N	PH	pH Measurement	8.08	unitless	[NULL]	[NULL]	[NULL]	R	B0K2J0	PH	FIELD	9040_PH	100-NR-2
199-N-59	3/10/1997 11:52	N	PH	pH Measurement	8.08	unitless	[NULL]	[NULL]	[NULL]	R	B0K2H9	PH	FIELD	9040_PH	100-NR-2
199-N-59	3/10/1997 11:52	N	PH	pH Measurement	8.08	unitless	[NULL]	[NULL]	[NULL]	R	B0K2J2	PH	FIELD	9040_PH	100-NR-2
199-N-59	9/19/1997 10:22	N	CONDUCT	Specific Conductance	1393	uS/cm	[NULL]	[NULL]	[NULL]	R	B0LYH5	CONDUCT	FIELD	9050_CONDUCT	100-NR-2
199-N-59	9/19/1997 10:22	N	CONDUCT	Specific Conductance	1389	uS/cm	[NULL]	[NULL]	[NULL]	R	B0LYH6	CONDUCT	FIELD	9050_CONDUCT	100-NR-2
199-N-59	9/19/1997 10:22	N	CONDUCT	Specific Conductance	1397	uS/cm	[NULL]	[NULL]	[NULL]	R	B0LYH7	CONDUCT	FIELD	9050_CONDUCT	100-NR-2
199-N-59	9/19/1997 10:22	N	CONDUCT	Specific Conductance	1354	uS/cm	[NULL]	[NULL]	[NULL]	R	B0LYH8	CONDUCT	FIELD	9050_CONDUCT	100-NR-2
199-N-59	9/19/1997 10:22	N	TEMPERATURE	Temperature	20.4	Deg C	[NULL]	[NULL]	[NULL]	R	B0LYH5	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
199-N-59	9/19/1997 10:22	N	TEMPERATURE	Temperature	20.5	Deg C	[NULL]	[NULL]	[NULL]	R	B0LYH6	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
199-N-59	9/19/1997 10:22	N	TEMPERATURE	Temperature	20.6	Deg C	[NULL]	[NULL]	[NULL]	R	B0LYH8	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2

WELL NAME	SAMP DATE TIME	FILTERED FLAG	STD CON ID	STD CON LONGNAME	STD VALUE RPTD	STD ANAL UNITS RPTD	LAB QUALIFIER	REVIEW QUALIFIER	VALIDATION QUALIFIER	COLLECTION PURPOSE	SAMP NUM	CON ID	LAB CODE	METHOD NAME	GW AREA OF INTEREST
199-N-59	9/19/1997 10:22	N	TEMPERATURE	Temperature	20.5	Deg C	[NULL]	[NULL]	[NULL]	R	B0LYH7	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
199-N-59	9/19/1997 10:22	N	TOC	Total organic carbon	2600	ug/L	[NULL]	[NULL]	[NULL]	R	B0LYH6	TOC	QTESSL	9060_TOC	100-NR-2
199-N-59	9/19/1997 10:22	N	TOC	Total organic carbon	2610	ug/L	[NULL]	[NULL]	[NULL]	R	B0LYH5	TOC	QTESSL	9060_TOC	100-NR-2
199-N-59	9/19/1997 10:22	N	TOC	Total organic carbon	2560	ug/L	[NULL]	[NULL]	[NULL]	R	B0LYH7	TOC	QTESSL	9060_TOC	100-NR-2
199-N-59	9/19/1997 10:22	N	TOC	Total organic carbon	2610	ug/L	[NULL]	[NULL]	[NULL]	R	B0LYH8	TOC	QTESSL	9060_TOC	100-NR-2
199-N-59	9/19/1997 10:22	N	59473-04-0	Total organic halides	13	ug/L	[NULL]	[NULL]	[NULL]	R	B0LYH7	59473-04-0	QTESSL	9020_TOX	100-NR-2
199-N-59	9/19/1997 10:22	N	59473-04-0	Total organic halides	9.45	ug/L	[NULL]	[NULL]	[NULL]	R	B0LYH6	59473-04-0	QTESSL	9020_TOX	100-NR-2
199-N-59	9/19/1997 10:22	N	59473-04-0	Total organic halides	22.4	ug/L	[NULL]	[NULL]	[NULL]	R	B0LYH5	59473-04-0	QTESSL	9020_TOX	100-NR-2
199-N-59	9/19/1997 10:22	N	59473-04-0	Total organic halides	12.4	ug/L	[NULL]	[NULL]	[NULL]	R	B0LYH8	59473-04-0	QTESSL	9020_TOX	100-NR-2
199-N-59	9/19/1997 10:22	N	TURBIDITY	Turbidity	2.26	NTU	[NULL]	[NULL]	[NULL]	R	B0LYH8	TURBIDITY	FIELD	214A_TURBIDITY	100-NR-2
199-N-59	9/19/1997 10:22	N	PH	pH Measurement	7.98	unitless	[NULL]	[NULL]	[NULL]	R	B0LYH5	PH	FIELD	9040_PH	100-NR-2
199-N-59	9/19/1997 10:22	N	PH	pH Measurement	7.98	unitless	[NULL]	[NULL]	[NULL]	R	B0LYH7	PH	FIELD	9040_PH	100-NR-2
199-N-59	9/19/1997 10:22	N	PH	pH Measurement	7.97	unitless	[NULL]	[NULL]	[NULL]	R	B0LYH8	PH	FIELD	9040_PH	100-NR-2
199-N-59	9/19/1997 10:22	N	PH	pH Measurement	7.98	unitless	[NULL]	[NULL]	[NULL]	R	B0LYH6	PH	FIELD	9040_PH	100-NR-2
199-N-59	1/27/1998 10:33	N	CONDUCT	Specific Conductance	1196	uS/cm	[NULL]	[NULL]	[NULL]	R	B0MXP8	CONDUCT	FIELD	9050_CONDUCT	100-NR-2
199-N-59	1/27/1998 10:33	N	CONDUCT	Specific Conductance	1193	uS/cm	[NULL]	[NULL]	[NULL]	R	B0MXP7	CONDUCT	FIELD	9050_CONDUCT	100-NR-2
199-N-59	1/27/1998 10:33	N	CONDUCT	Specific Conductance	1196	uS/cm	[NULL]	[NULL]	[NULL]	R	B0MXP9	CONDUCT	FIELD	9050_CONDUCT	100-NR-2
199-N-59	1/27/1998 10:33	N	CONDUCT	Specific Conductance	1192	uS/cm	[NULL]	[NULL]	[NULL]	R	B0MXP6	CONDUCT	FIELD	9050_CONDUCT	100-NR-2
199-N-59	1/27/1998 10:33	N	TEMPERATURE	Temperature	18.1	Deg C	[NULL]	[NULL]	[NULL]	R	B0MXP6	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
199-N-59	1/27/1998 10:33	N	TEMPERATURE	Temperature	18	Deg C	[NULL]	[NULL]	[NULL]	R	B0MXP8	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
199-N-59	1/27/1998 10:33	N	TEMPERATURE	Temperature	18.1	Deg C	[NULL]	[NULL]	[NULL]	R	B0MXP9	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
199-N-59	1/27/1998 10:33	N	TEMPERATURE	Temperature	18.1	Deg C	[NULL]	[NULL]	[NULL]	R	B0MXP7	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
199-N-59	1/27/1998 10:33	N	TOC	Total organic carbon	2770	ug/L	[NULL]	Q	[NULL]	R	B0MXP6	TOC	QTESSL	9060_TOC	100-NR-2
199-N-59	1/27/1998 10:33	N	TOC	Total organic carbon	2880	ug/L	[NULL]	[NULL]	[NULL]	R	B0MXR2	TOC	RLNP	9060_TOC	100-NR-2
199-N-59	1/27/1998 10:33	N	TOC	Total organic carbon	2860	ug/L	[NULL]	[NULL]	[NULL]	R	B0MXR3	TOC	RLNP	9060_TOC	100-NR-2
199-N-59	1/27/1998 10:33	N	TOC	Total organic carbon	4100	ug/L	[NULL]	[NULL]	[NULL]	R	B0MXR1	TOC	RLNP	9060_TOC	100-NR-2
199-N-59	1/27/1998 10:33	N	TOC	Total organic carbon	3070	ug/L	[NULL]	[NULL]	[NULL]	R	B0MXR0	TOC	RLNP	9060_TOC	100-NR-2
199-N-59	1/27/1998 10:33	N	TOC	Total organic carbon	3220	ug/L	[NULL]	Q	[NULL]	R	B0MXP7	TOC	QTESSL	9060_TOC	100-NR-2
199-N-59	1/27/1998 10:33	N	TOC	Total organic carbon	2270	ug/L	[NULL]	Q	[NULL]	R	B0MXP9	TOC	QTESSL	9060_TOC	100-NR-2
199-N-59	1/27/1998 10:33	N	TOC	Total organic carbon	1920	ug/L	[NULL]	Q	[NULL]	R	B0MXP8	TOC	QTESSL	9060_TOC	100-NR-2
199-N-59	1/27/1998 10:33	N	TURBIDITY	Turbidity	15.5	NTU	[NULL]	[NULL]	[NULL]	R	B0MXP7	TURBIDITY	FIELD	214A_TURBIDITY	100-NR-2
199-N-59	1/27/1998 10:33	N	TURBIDITY	Turbidity	10.6	NTU	[NULL]	[NULL]	[NULL]	R	B0MXP9	TURBIDITY	FIELD	214A_TURBIDITY	100-NR-2
199-N-59	1/27/1998 10:33	N	PH	pH Measurement	7.71	unitless	[NULL]	[NULL]	[NULL]	R	B0MXP8	PH	FIELD	9040_PH	100-NR-2
199-N-59	1/27/1998 10:33	N	PH	pH Measurement	7.72	unitless	[NULL]	[NULL]	[NULL]	R	B0MXP9	PH	FIELD	9040_PH	100-NR-2
199-N-59	1/27/1998 10:33	N	PH	pH Measurement	7.69	unitless	[NULL]	[NULL]	[NULL]	R	B0MXP7	PH	FIELD	9040_PH	100-NR-2
199-N-59	1/27/1998 10:33	N	PH	pH Measurement	7.72	unitless	[NULL]	[NULL]	[NULL]	R	B0MXP6	PH	FIELD	9040_PH	100-NR-2
199-N-59	3/3/1998 12:38	N	ALKALINITY	Alkalinity	196000	ug/L	[NULL]	[NULL]	[NULL]	R	B0N4V0	ALKALINITY	QTESSL	310.1_ALKALINITY	100-NR-2
199-N-59	3/3/1998 12:38	Y	7429-90-5	Aluminum	31.3	ug/L	UC	[NULL]	[NULL]	R	B0N4T9	7429-90-5	QTESSL	6010_METALS_ICP	100-NR-2
199-N-59	3/3/1998 12:38	Y	7440-36-0	Antimony	44.8	ug/L	B	[NULL]	[NULL]	R	B0N4T9	7440-36-0	QTESSL	6010_METALS_ICP	100-NR-2
199-N-59	3/3/1998 12:38	Y	7440-39-3	Barium	23.1	ug/L	[NULL]	[NULL]	[NULL]	R	B0N4T9	7440-39-3	QTESSL	6010_METALS_ICP	100-NR-2
199-N-59	3/3/1998 12:38	Y	7440-41-7	Beryllium	0.4	ug/L	U	[NULL]	[NULL]	R	B0N4T9	7440-41-7	QTESSL	6010_METALS_ICP	100-NR-2
199-N-59	3/3/1998 12:38	Y	7440-43-9	Cadmium	3.3	ug/L	U	[NULL]	[NULL]	R	B0N4T9	7440-43-9	QTESSL	6010_METALS_ICP	100-NR-2
199-N-59	3/3/1998 12:38	Y	7440-70-2	Calcium	31900	ug/L	C	[NULL]	[NULL]	R	B0N4T9	7440-70-2	QTESSL	6010_METALS_ICP	100-NR-2
199-N-59	3/3/1998 12:38	N	16887-00-6	Chloride	20000	ug/L	D	[NULL]	[NULL]	R	B0N4V0	16887-00-6	QTESSL	300.0_ANIONS_IC	100-NR-2
199-N-59	3/3/1998 12:38	Y	7440-47-3	Chromium	4.3	ug/L	B	[NULL]	[NULL]	R	B0N4T9	7440-47-3	QTESSL	6010_METALS_ICP	100-NR-2
199-N-59	3/3/1998 12:38	Y	7440-48-4	Cobalt	4.3	ug/L	U	[NULL]	[NULL]	R	B0N4T9	7440-48-4	QTESSL	6010_METALS_ICP	100-NR-2
199-N-59	3/3/1998 12:38	Y	7440-50-8	Copper	7.7	ug/L	B	Q	[NULL]	R	B0N4T9	7440-50-8	QTESSL	6010_METALS_ICP	100-NR-2
199-N-59	3/3/1998 12:38	N	16984-48-8	Fluoride	505	ug/L	D	[NULL]	[NULL]	R	B0N4V0	16984-48-8	QTESSL	300.0_ANIONS_IC	100-NR-2
199-N-59	3/3/1998 12:38	N	12587-46-1	Gross alpha	2.45	pCi/L	U	[NULL]	[NULL]	R	B0N4V0	12587-46-1	QTESRL	ALPHA_GPC	100-NR-2
199-N-59	3/3/1998 12:38	Y	7439-89-6	Iron	40.2	ug/L	NC	Q	[NULL]	R	B0N4T9	7439-89-6	QTESSL	6010_METALS_ICP	100-NR-2
199-N-59	3/3/1998 12:38	Y	7439-95-4	Magnesium	6450	ug/L	C	[NULL]	[NULL]	R	B0N4T9	7439-95-4	QTESSL	6010_METALS_ICP	100-NR-2
199-N-59	3/3/1998 12:38	Y	7439-96-5	Manganese	3.7	ug/L	B	Q	[NULL]	R	B0N4T9	7439-96-5	QTESSL	6010_METALS_ICP	100-NR-2
199-N-59	3/3/1998 12:38	Y	7440-02-0	Nickel	14.6	ug/L	U	[NULL]	[NULL]	R	B0N4T9	7440-02-0	QTESSL	6010_METALS_ICP	100-NR-2
199-N-59	3/3/1998 12:38	N	14797-55-8	Nitrate	79200	ug/L	D	Q	[NULL]	R	B0N4V0	NO3-N	QTESSL	300.0_ANIONS_IC	100-NR-2
199-N-59	3/3/1998 12:38	N	14797-65-0	Nitrite	16.4	ug/L	UD	[NULL]	[NULL]	R	B0N4V0	NO2-N	QTESSL	300.0_ANIONS_IC	100-NR-2

WELL NAME	SAMP DATE TIME	FILTERED FLAG	STD CON ID	STD CON LONGNAME	STD VALUE RPTD	STD ANAL UNITS RPTD	LAB QUALIFIER	REVIEW QUALIFIER	VALIDATION QUALIFIER	COLLECTION PURPOSE	SAMP NUM	CON ID	LAB CODE	METHOD NAME	GW AREA OF INTEREST
199-N-59	3/3/1998 12:38	Y	7440-09-7	Potassium	4720	ug/L	[NULL]	[NULL]	[NULL]	R	B0N4T9	7440-09-7	QTESSL	6010_METALS_ICP	100-NR-2
199-N-59	3/3/1998 12:38	Y	7440-22-4	Silver	6	ug/L	U	[NULL]	[NULL]	R	B0N4T9	7440-22-4	QTESSL	6010_METALS_ICP	100-NR-2
199-N-59	3/3/1998 12:38	Y	7440-23-5	Sodium	230000	ug/L	[NULL]	Q	[NULL]	R	B0N4T9	7440-23-5	QTESSL	6010_METALS_ICP	100-NR-2
199-N-59	3/3/1998 12:38	N	CONDUCT	Specific Conductance	1216	uS/cm	[NULL]	[NULL]	[NULL]	R	B0N4T8	CONDUCT	FIELD	9050_CONDUCT	100-NR-2
199-N-59	3/3/1998 12:38	N	CONDUCT	Specific Conductance	1217	uS/cm	[NULL]	[NULL]	[NULL]	R	B0N4T5	CONDUCT	FIELD	9050_CONDUCT	100-NR-2
199-N-59	3/3/1998 12:38	N	CONDUCT	Specific Conductance	1216	uS/cm	[NULL]	[NULL]	[NULL]	R	B0N4T6	CONDUCT	FIELD	9050_CONDUCT	100-NR-2
199-N-59	3/3/1998 12:38	N	CONDUCT	Specific Conductance	1214	uS/cm	[NULL]	[NULL]	[NULL]	R	B0N4T7	CONDUCT	FIELD	9050_CONDUCT	100-NR-2
199-N-59	3/3/1998 12:38	Y	7440-24-6	Strontium	152	ug/L	[NULL]	[NULL]	[NULL]	R	B0N4T9	7440-24-6	QTESSL	6010_METALS_ICP	100-NR-2
199-N-59	3/3/1998 12:38	N	14808-79-8	Sulfate	274000	ug/L	D	[NULL]	[NULL]	R	B0N4V0	14808-79-8	QTESSL	300.0_ANIONS_IC	100-NR-2
199-N-59	3/3/1998 12:38	N	TEMPERATURE	Temperature	17.2	Deg C	[NULL]	[NULL]	[NULL]	R	B0N4T5	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
199-N-59	3/3/1998 12:38	N	TEMPERATURE	Temperature	17.1	Deg C	[NULL]	[NULL]	[NULL]	R	B0N4T7	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
199-N-59	3/3/1998 12:38	N	TEMPERATURE	Temperature	17.1	Deg C	[NULL]	[NULL]	[NULL]	R	B0N4T6	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
199-N-59	3/3/1998 12:38	N	TEMPERATURE	Temperature	17.1	Deg C	[NULL]	[NULL]	[NULL]	R	B0N4T8	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
199-N-59	3/3/1998 12:38	N	TOC	Total organic carbon	2320	ug/L	[NULL]	[NULL]	[NULL]	R	B0N4T8	TOC	QTESSL	9060_TOC	100-NR-2
199-N-59	3/3/1998 12:38	N	TOC	Total organic carbon	2340	ug/L	[NULL]	[NULL]	[NULL]	R	B0N4T6	TOC	QTESSL	9060_TOC	100-NR-2
199-N-59	3/3/1998 12:38	N	TOC	Total organic carbon	2360	ug/L	[NULL]	[NULL]	[NULL]	R	B0N4T7	TOC	QTESSL	9060_TOC	100-NR-2
199-N-59	3/3/1998 12:38	N	TOC	Total organic carbon	2350	ug/L	[NULL]	[NULL]	[NULL]	R	B0N4T5	TOC	QTESSL	9060_TOC	100-NR-2
199-N-59	3/3/1998 12:38	N	59473-04-0	Total organic halides	5.55	ug/L	[NULL]	[NULL]	[NULL]	R	B0N4T5	59473-04-0	QTESSL	9020_TOX	100-NR-2
199-N-59	3/3/1998 12:38	N	59473-04-0	Total organic halides	10	ug/L	[NULL]	[NULL]	[NULL]	R	B0N4T7	59473-04-0	QTESSL	9020_TOX	100-NR-2
199-N-59	3/3/1998 12:38	N	59473-04-0	Total organic halides	5.4	ug/L	[NULL]	[NULL]	[NULL]	R	B0N4T6	59473-04-0	QTESSL	9020_TOX	100-NR-2
199-N-59	3/3/1998 12:38	N	59473-04-0	Total organic halides	8.9	ug/L	[NULL]	[NULL]	[NULL]	R	B0N4T8	59473-04-0	QTESSL	9020_TOX	100-NR-2
199-N-59	3/3/1998 12:38	N	TURBIDITY	Turbidity	3.67	NTU	[NULL]	[NULL]	[NULL]	R	B0N4T8	TURBIDITY	FIELD	214A_TURBIDITY	100-NR-2
199-N-59	3/3/1998 12:38	N	TURBIDITY	Turbidity	4.16	NTU	[NULL]	[NULL]	[NULL]	R	B0N4T5	TURBIDITY	FIELD	214A_TURBIDITY	100-NR-2
199-N-59	3/3/1998 12:38	Y	7440-62-2	Vanadium	7.9	ug/L	B	[NULL]	[NULL]	R	B0N4T9	7440-62-2	QTESSL	6010_METALS_ICP	100-NR-2
199-N-59	3/3/1998 12:38	Y	7440-66-6	Zinc	9.6	ug/L	B	[NULL]	[NULL]	R	B0N4T9	7440-66-6	QTESSL	6010_METALS_ICP	100-NR-2
199-N-59	3/3/1998 12:38	N	PH	pH Measurement	8.13	unitless	[NULL]	[NULL]	[NULL]	R	B0N4T7	PH	FIELD	9040_PH	100-NR-2
199-N-59	3/3/1998 12:38	N	PH	pH Measurement	8.12	unitless	[NULL]	[NULL]	[NULL]	R	B0N4T5	PH	FIELD	9040_PH	100-NR-2
199-N-59	3/3/1998 12:38	N	PH	pH Measurement	8.13	unitless	[NULL]	[NULL]	[NULL]	R	B0N4T8	PH	FIELD	9040_PH	100-NR-2
199-N-59	3/3/1998 12:38	N	PH	pH Measurement	8.13	unitless	[NULL]	[NULL]	[NULL]	R	B0N4T6	PH	FIELD	9040_PH	100-NR-2
199-N-59	6/23/1998 8:37	N	71-55-6	1,1,1-Trichloroethane	0.18	ug/L	U	[NULL]	[NULL]	R	B0NX17	71-55-6	QTESSL	8260_VOA_GCMS	100-NR-2
199-N-59	6/23/1998 8:37	N	79-00-5	1,1,2-Trichloroethane	0.1	ug/L	U	[NULL]	[NULL]	R	B0NX17	79-00-5	QTESSL	8260_VOA_GCMS	100-NR-2
199-N-59	6/23/1998 8:37	N	75-34-3	1,1-Dichloroethane	0.2	ug/L	U	[NULL]	[NULL]	R	B0NX17	75-34-3	QTESSL	8260_VOA_GCMS	100-NR-2
199-N-59	6/23/1998 8:37	N	107-06-2	1,2-Dichloroethane	0.14	ug/L	U	[NULL]	[NULL]	R	B0NX17	107-06-2	QTESSL	8260_VOA_GCMS	100-NR-2
199-N-59	6/23/1998 8:37	N	106-46-7	1,4-Dichlorobenzene	0.18	ug/L	U	[NULL]	[NULL]	R	B0NX17	106-46-7	QTESSL	8260_VOA_GCMS	100-NR-2
199-N-59	6/23/1998 8:37	N	71-36-3	1-Butanol	2.5	ug/L	U	[NULL]	[NULL]	R	B0NX17	71-36-3	QTESSL	8260_VOA_GCMS	100-NR-2
199-N-59	6/23/1998 8:37	N	120-83-2	2,4-Dichlorophenol	1.5	ug/L	U	[NULL]	[NULL]	R	B0NX17	120-83-2	QTESSL	8270_SVOA_GCMS	100-NR-2
199-N-59	6/23/1998 8:37	N	78-93-3	2-Butanone	0.42	ug/L	U	[NULL]	[NULL]	R	B0NX17	78-93-3	QTESSL	8260_VOA_GCMS	100-NR-2
199-N-59	6/23/1998 8:37	N	95-48-7	2-Methylphenol (cresol, o-)	0.85	ug/L	U	[NULL]	[NULL]	R	B0NX17	95-48-7	QTESSL	8270_SVOA_GCMS	100-NR-2
199-N-59	6/23/1998 8:37	N	88-75-5	2-Nitrophenol	1.2	ug/L	U	[NULL]	[NULL]	R	B0NX17	88-75-5	QTESSL	8270_SVOA_GCMS	100-NR-2
199-N-59	6/23/1998 8:37	N	108-10-1	2-Pentanone, 4-Methyl	0.2	ug/L	U	[NULL]	[NULL]	R	B0NX17	108-10-1	QTESSL	8260_VOA_GCMS	100-NR-2
199-N-59	6/23/1998 8:37	N	106-44-5	4-Methylphenol (cresol, p-)	0.74	ug/L	U	[NULL]	[NULL]	R	B0NX17	106-44-5	QTESSL	8270_SVOA_GCMS	100-NR-2
199-N-59	6/23/1998 8:37	N	67-64-1	Acetone	1.9	ug/L	U	[NULL]	[NULL]	R	B0NX17	67-64-1	QTESSL	8260_VOA_GCMS	100-NR-2
199-N-59	6/23/1998 8:37	Y	7429-90-5	Aluminum	23.6	ug/L	UC	[NULL]	[NULL]	R	B0P0W2	7429-90-5	QTESSL	6010_METALS_ICP	100-NR-2
199-N-59	6/23/1998 8:37	Y	7440-36-0	Antimony	29.1	ug/L	U	[NULL]	[NULL]	R	B0P0W2	7440-36-0	QTESSL	6010_METALS_ICP	100-NR-2
199-N-59	6/23/1998 8:37	Y	7440-39-3	Barium	23.7	ug/L	[NULL]	[NULL]	[NULL]	R	B0P0W2	7440-39-3	QTESSL	6010_METALS_ICP	100-NR-2
199-N-59	6/23/1998 8:37	N	71-43-2	Benzene	0.17	ug/L	U	[NULL]	[NULL]	R	B0NX17	71-43-2	QTESSL	8260_VOA_GCMS	100-NR-2
199-N-59	6/23/1998 8:37	N	95-16-9	Benzothiazole	10	ug/L	UY	[NULL]	[NULL]	R	B0NX17	95-16-9	QTESSL	8270_SVOA_GCMS	100-NR-2
199-N-59	6/23/1998 8:37	Y	7440-41-7	Beryllium	0.6	ug/L	U	[NULL]	[NULL]	R	B0P0W2	7440-41-7	QTESSL	6010_METALS_ICP	100-NR-2
199-N-59	6/23/1998 8:37	N	117-81-7	Bis(2-ethylhexyl) phthalate	0.45	ug/L	U	[NULL]	[NULL]	R	B0NX17	117-81-7	QTESSL	8270_SVOA_GCMS	100-NR-2
199-N-59	6/23/1998 8:37	Y	7440-43-9	Cadmium	2.5	ug/L	U	[NULL]	[NULL]	R	B0P0W2	7440-43-9	QTESSL	6010_METALS_ICP	100-NR-2
199-N-59	6/23/1998 8:37	Y	7440-70-2	Calcium	36900	ug/L	C	[NULL]	[NULL]	R	B0P0W2	7440-70-2	QTESSL	6010_METALS_ICP	100-NR-2
199-N-59	6/23/1998 8:37	N	75-15-0	Carbon disulfide	0.15	ug/L	U	[NULL]	[NULL]	R	B0NX17	75-15-0	QTESSL	8260_VOA_GCMS	100-NR-2

WELL NAME	SAMP DATE TIME	FILTERED FLAG	STD CON ID	STD CON LONGNAME	STD VALUE RPTD	STD ANAL UNITS RPTD	LAB QUALIFIER	REVIEW QUALIFIER	VALIDATION QUALIFIER	COLLECTION PURPOSE	SAMP NUM	CON ID	LAB CODE	METHOD NAME	GW AREA OF INTEREST
199-N-59	6/23/1998 8:37	N	56-23-5	Carbon tetrachloride	0.14	ug/L	U	Q	[NULL]	R	B0NX17	56-23-5	QTESSL	8260_VOA_GCMS	100-NR-2
199-N-59	6/23/1998 8:37	N	16887-00-6	Chloride	21400	ug/L	D	[NULL]	[NULL]	R	B0NX17	16887-00-6	QTESSL	300.0_ANIONS_IC	100-NR-2
199-N-59	6/23/1998 8:37	N	67-66-3	Chloroform	1	ug/L	J	[NULL]	[NULL]	R	B0NX17	67-66-3	QTESSL	8260_VOA_GCMS	100-NR-2
199-N-59	6/23/1998 8:37	Y	7440-47-3	Chromium	6.2	ug/L	B	[NULL]	[NULL]	R	B0P0W2	7440-47-3	QTESSL	6010_METALS_ICP	100-NR-2
199-N-59	6/23/1998 8:37	Y	7440-48-4	Cobalt	4	ug/L	U	[NULL]	[NULL]	R	B0P0W2	7440-48-4	QTESSL	6010_METALS_ICP	100-NR-2
199-N-59	6/23/1998 8:37	Y	7440-50-8	Copper	6.2	ug/L	U	[NULL]	[NULL]	R	B0P0W2	7440-50-8	QTESSL	6010_METALS_ICP	100-NR-2
199-N-59	6/23/1998 8:37	N	124-18-5	Decane	10	ug/L	UY	[NULL]	[NULL]	R	B0NX17	124-18-5	QTESSL	8270_SVOA_GCMS	100-NR-2
199-N-59	6/23/1998 8:37	N	112-40-3	Dodecane	10	ug/L	UY	[NULL]	[NULL]	R	B0NX17	112-40-3	QTESSL	8270_SVOA_GCMS	100-NR-2
199-N-59	6/23/1998 8:37	N	107-12-0	Ethyl cyanide	0.96	ug/L	U	[NULL]	[NULL]	R	B0NX17	107-12-0	QTESSL	8260_VOA_GCMS	100-NR-2
199-N-59	6/23/1998 8:37	N	16984-48-8	Fluoride	448	ug/L	D	[NULL]	[NULL]	R	B0NX17	16984-48-8	QTESSL	300.0_ANIONS_IC	100-NR-2
199-N-59	6/23/1998 8:37	Y	7439-89-6	Iron	46	ug/L	C	[NULL]	[NULL]	R	B0P0W2	7439-89-6	QTESSL	6010_METALS_ICP	100-NR-2
199-N-59	6/23/1998 8:37	Y	7439-95-4	Magnesium	6950	ug/L	C	[NULL]	[NULL]	R	B0P0W2	7439-95-4	QTESSL	6010_METALS_ICP	100-NR-2
199-N-59	6/23/1998 8:37	Y	7439-96-5	Manganese	3.8	ug/L	B	[NULL]	[NULL]	R	B0P0W2	7439-96-5	QTESSL	6010_METALS_ICP	100-NR-2
199-N-59	6/23/1998 8:37	N	75-09-2	Methylene chloride	0.76	ug/L	U	[NULL]	[NULL]	R	B0NX17	75-09-2	QTESSL	8260_VOA_GCMS	100-NR-2
199-N-59	6/23/1998 8:37	N	91-20-3	Naphthalene	1.6	ug/L	U	[NULL]	[NULL]	R	B0NX17	91-20-3	QTESSL	8270_SVOA_GCMS	100-NR-2
199-N-59	6/23/1998 8:37	Y	7440-02-0	Nickel	11.2	ug/L	U	[NULL]	[NULL]	R	B0P0W2	7440-02-0	QTESSL	6010_METALS_ICP	100-NR-2
199-N-59	6/23/1998 8:37	N	14797-55-8	Nitrate	65100	ug/L	D	[NULL]	[NULL]	R	B0NX17	NO3-N	QTESSL	300.0_ANIONS_IC	100-NR-2
199-N-59	6/23/1998 8:37	N	14797-65-0	Nitrite	3.28	ug/L	U	[NULL]	[NULL]	R	B0NX17	NO2-N	QTESSL	300.0_ANIONS_IC	100-NR-2
199-N-59	6/23/1998 8:37	N	OIL/GREASE	Oil and grease	25600	ug/L	[NULL]	H	[NULL]	R	B0NX17	OIL/GREASE	QTESSL	413.1_OILGREASE	100-NR-2
199-N-59	6/23/1998 8:37	N	87-86-5	Pentachlorophenol	0.84	ug/L	U	[NULL]	[NULL]	R	B0NX17	87-86-5	QTESSL	8270_SVOA_GCMS	100-NR-2
199-N-59	6/23/1998 8:37	N	108-95-2	Phenol	0.7	ug/L	U	[NULL]	[NULL]	R	B0NX17	108-95-2	QTESSL	8270_SVOA_GCMS	100-NR-2
199-N-59	6/23/1998 8:37	Y	7440-09-7	Potassium	2970	ug/L	[NULL]	[NULL]	[NULL]	R	B0P0W2	7440-09-7	QTESSL	6010_METALS_ICP	100-NR-2
199-N-59	6/23/1998 8:37	Y	7440-22-4	Silver	6	ug/L	U	[NULL]	[NULL]	R	B0P0W2	7440-22-4	QTESSL	6010_METALS_ICP	100-NR-2
199-N-59	6/23/1998 8:37	Y	7440-23-5	Sodium	218000	ug/L	[NULL]	[NULL]	[NULL]	R	B0P0W2	7440-23-5	QTESSL	6010_METALS_ICP	100-NR-2
199-N-59	6/23/1998 8:37	N	CONDUCT	Specific Conductance	1223	uS/cm	[NULL]	Y	[NULL]	R	B0NX17	CONDUCT	FIELD	9050_CONDUCT	100-NR-2
199-N-59	6/23/1998 8:37	Y	7440-24-6	Strontium	155	ug/L	[NULL]	[NULL]	[NULL]	R	B0P0W2	7440-24-6	QTESSL	6010_METALS_ICP	100-NR-2
199-N-59	6/23/1998 8:37	N	14808-79-8	Sulfate	357000	ug/L	D	[NULL]	[NULL]	R	B0NX17	14808-79-8	QTESSL	300.0_ANIONS_IC	100-NR-2
199-N-59	6/23/1998 8:37	N	TEMPERATURE	Temperature	17.8	Deg C	[NULL]	[NULL]	[NULL]	R	B0NX17	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
199-N-59	6/23/1998 8:37	N	127-18-4	Tetrachloroethene	0.18	ug/L	U	[NULL]	[NULL]	R	B0NX17	127-18-4	QTESSL	8260_VOA_GCMS	100-NR-2
199-N-59	6/23/1998 8:37	N	629-59-4	Tetradecane	10	ug/L	UY	[NULL]	[NULL]	R	B0NX17	629-59-4	QTESSL	8270_SVOA_GCMS	100-NR-2
199-N-59	6/23/1998 8:37	N	108-88-3	Toluene	0.16	ug/L	U	[NULL]	[NULL]	R	B0NX17	108-88-3	QTESSL	8260_VOA_GCMS	100-NR-2
199-N-59	6/23/1998 8:37	N	TOC	Total organic carbon	1780	ug/L	[NULL]	[NULL]	[NULL]	R	B0NX17	TOC	QTESSL	9060_TOC	100-NR-2
199-N-59	6/23/1998 8:37	N	59473-04-0	Total organic halides	7.55	ug/L	[NULL]	[NULL]	[NULL]	R	B0NX17	59473-04-0	QTESSL	9020_TOX	100-NR-2
199-N-59	6/23/1998 8:37	N	TPHDIESEL	Total petroleum hydrocarbons - diesel range	130	ug/L	U	[NULL]	[NULL]	R	B0NX17	TPHDIESEL	QTESSL	CATPH_8015M_GC	100-NR-2
199-N-59	6/23/1998 8:37	N	TPHGASOLINE	Total petroleum hydrocarbons - gasoline range	16.1	ug/L	U	[NULL]	[NULL]	R	B0NX17	TPHGASOLINE	QTESSL	WTPH_GASOLINE	100-NR-2
199-N-59	6/23/1998 8:37	N	TPH/OILH	Total petroleum hydrocarbons - motor oil (high boiling)	130	ug/L	U	[NULL]	[NULL]	R	B0NX17	TPH/OILH	QTESSL	CATPH_8015M_GC	100-NR-2
199-N-59	6/23/1998 8:37	N	126-73-8	Tributyl phosphate	50	ug/L	UY	[NULL]	[NULL]	R	B0NX17	126-73-8	QTESSL	8270_SVOA_GCMS	100-NR-2
199-N-59	6/23/1998 8:37	N	79-01-6	Trichloroethene	0.4	ug/L	U	[NULL]	[NULL]	R	B0NX17	79-01-6	QTESSL	8260_VOA_GCMS	100-NR-2
199-N-59	6/23/1998 8:37	N	115-96-8	Tris-2-chloroethyl phosphate	10	ug/L	UY	[NULL]	[NULL]	R	B0NX17	115-96-8	QTESSL	8270_SVOA_GCMS	100-NR-2
199-N-59	6/23/1998 8:37	N	TURBIDITY	Turbidity	1.66	NTU	[NULL]	[NULL]	[NULL]	R	B0NX17	TURBIDITY	FIELD	214A_TURBIDITY	100-NR-2
199-N-59	6/23/1998 8:37	Y	7440-62-2	Vanadium	14.8	ug/L	[NULL]	[NULL]	[NULL]	R	B0P0W2	7440-62-2	QTESSL	6010_METALS_ICP	100-NR-2
199-N-59	6/23/1998 8:37	N	75-01-4	Vinyl chloride	0.68	ug/L	U	[NULL]	[NULL]	R	B0NX17	75-01-4	QTESSL	8260_VOA_GCMS	100-NR-2
199-N-59	6/23/1998 8:37	N	1330-20-7	Xylenes (total)	0.14	ug/L	U	[NULL]	[NULL]	R	B0NX17	1330-20-7	QTESSL	8260_VOA_GCMS	100-NR-2
199-N-59	6/23/1998 8:37	Y	7440-66-6	Zinc	16.9	ug/L	[NULL]	[NULL]	[NULL]	R	B0P0W2	7440-66-6	QTESSL	6010_METALS_ICP	100-NR-2
199-N-59	6/23/1998 8:37	N	156-59-2	cis-1,2-Dichloroethylene	0.1	ug/L	U	[NULL]	[NULL]	R	B0NX17	156-59-2	QTESSL	8260_VOA_GCMS	100-NR-2
199-N-59	6/23/1998 8:37	N	PH	pH Measurement	8.28	unitless	[NULL]	[NULL]	[NULL]	R	B0NX17	PH	FIELD	9040_PH	100-NR-2
199-N-59	6/23/1998 8:37	N	156-60-5	trans-1,2-Dichloroethylene	0.13	ug/L	U	[NULL]	[NULL]	R	B0NX17	156-60-5	QTESSL	8260_VOA_GCMS	100-NR-2

WELL NAME	SAMP DATE TIME	FILTERED FLAG	STD CON ID	STD CON LONGNAME	STD VALUE RPTD	STD ANAL UNITS RPTD	LAB QUALIFIER	REVIEW QUALIFIER	VALIDATION QUALIFIER	COLLECTION PURPOSE	SAMP NUM	CON ID	LAB CODE	METHOD NAME	GW AREA OF INTEREST
199-N-59	9/9/1998 11:24	N	ALKALINITY	Alkalinity	210000	ug/L	[NULL]	[NULL]	[NULL]	R	B0PRV7	ALKALINITY	QTESSL	310.1_ALKALINITY	100-NR-2
199-N-59	9/9/1998 11:24	N	16887-00-6	Chloride	27500	ug/L	CD	Q	[NULL]	R	B0PRV7	16887-00-6	QTESSL	300.0_ANIONS_IC	100-NR-2
199-N-59	9/9/1998 11:24	N	16984-48-8	Fluoride	481	ug/L	D	[NULL]	[NULL]	R	B0PRV7	16984-48-8	QTESSL	300.0_ANIONS_IC	100-NR-2
199-N-59	9/9/1998 11:24	N	14797-55-8	Nitrate	80600	ug/L	D	[NULL]	[NULL]	R	B0PRV7	NO3-N	QTESSL	300.0_ANIONS_IC	100-NR-2
199-N-59	9/9/1998 11:24	N	14797-65-0	Nitrite	55.8	ug/L	U	[NULL]	[NULL]	R	B0PRV7	NO2-N	QTESSL	300.0_ANIONS_IC	100-NR-2
199-N-59	9/9/1998 11:24	N	CONDUCT	Specific Conductance	1221	uS/cm	[NULL]	[NULL]	[NULL]	R	B0PRV5	CONDUCT	FIELD	9050_CONDUCT	100-NR-2
199-N-59	9/9/1998 11:24	N	CONDUCT	Specific Conductance	1225	uS/cm	[NULL]	[NULL]	[NULL]	R	B0PRV3	CONDUCT	FIELD	9050_CONDUCT	100-NR-2
199-N-59	9/9/1998 11:24	N	CONDUCT	Specific Conductance	1215	uS/cm	[NULL]	[NULL]	[NULL]	R	B0PRV6	CONDUCT	FIELD	9050_CONDUCT	100-NR-2
199-N-59	9/9/1998 11:24	N	CONDUCT	Specific Conductance	1223	uS/cm	[NULL]	[NULL]	[NULL]	R	B0PRV4	CONDUCT	FIELD	9050_CONDUCT	100-NR-2
199-N-59	9/9/1998 11:24	N	14808-79-8	Sulfate	366000	ug/L	D	[NULL]	[NULL]	R	B0PRV7	14808-79-8	QTESSL	300.0_ANIONS_IC	100-NR-2
199-N-59	9/9/1998 11:24	N	TEMPERATURE	Temperature	17.7	Deg C	[NULL]	[NULL]	[NULL]	R	B0PRV4	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
199-N-59	9/9/1998 11:24	N	TEMPERATURE	Temperature	17.8	Deg C	[NULL]	[NULL]	[NULL]	R	B0PRV6	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
199-N-59	9/9/1998 11:24	N	TEMPERATURE	Temperature	17.8	Deg C	[NULL]	[NULL]	[NULL]	R	B0PRV5	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
199-N-59	9/9/1998 11:24	N	TEMPERATURE	Temperature	17.7	Deg C	[NULL]	[NULL]	[NULL]	R	B0PRV3	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
199-N-59	9/9/1998 11:24	N	TOC	Total organic carbon	2020	ug/L	[NULL]	Q	[NULL]	R	B0PRV6	TOC	QTESSL	9060_TOC	100-NR-2
199-N-59	9/9/1998 11:24	N	TOC	Total organic carbon	1770	ug/L	[NULL]	Q	[NULL]	R	B0PRV5	TOC	QTESSL	9060_TOC	100-NR-2
199-N-59	9/9/1998 11:24	N	TOC	Total organic carbon	1900	ug/L	[NULL]	Q	[NULL]	R	B0PRV4	TOC	QTESSL	9060_TOC	100-NR-2
199-N-59	9/9/1998 11:24	N	TOC	Total organic carbon	1780	ug/L	[NULL]	Q	[NULL]	R	B0PRV3	TOC	QTESSL	9060_TOC	100-NR-2
199-N-59	9/9/1998 11:24	N	59473-04-0	Total organic halides	5.5	ug/L	[NULL]	[NULL]	[NULL]	R	B0PRV4	59473-04-0	QTESSL	9020_TOX	100-NR-2
199-N-59	9/9/1998 11:24	N	59473-04-0	Total organic halides	6.15	ug/L	[NULL]	[NULL]	[NULL]	R	B0PRV3	59473-04-0	QTESSL	9020_TOX	100-NR-2
199-N-59	9/9/1998 11:24	N	59473-04-0	Total organic halides	5.35	ug/L	[NULL]	[NULL]	[NULL]	R	B0PRV5	59473-04-0	QTESSL	9020_TOX	100-NR-2
199-N-59	9/9/1998 11:24	N	59473-04-0	Total organic halides	4.45	ug/L	B	[NULL]	[NULL]	R	B0PRV6	59473-04-0	QTESSL	9020_TOX	100-NR-2
199-N-59	9/9/1998 11:24	N	TURBIDITY	Turbidity	3.03	NTU	[NULL]	[NULL]	[NULL]	R	B0PRV6	TURBIDITY	FIELD	214A_TURBIDITY	100-NR-2
199-N-59	9/9/1998 11:24	N	PH	pH Measurement	8.12	unitless	[NULL]	[NULL]	[NULL]	R	B0PRV6	PH	FIELD	9040_PH	100-NR-2
199-N-59	9/9/1998 11:24	N	PH	pH Measurement	8.12	unitless	[NULL]	[NULL]	[NULL]	R	B0PRV5	PH	FIELD	9040_PH	100-NR-2
199-N-59	9/9/1998 11:24	N	PH	pH Measurement	8.13	unitless	[NULL]	[NULL]	[NULL]	R	B0PRV4	PH	FIELD	9040_PH	100-NR-2
199-N-59	9/9/1998 11:24	N	PH	pH Measurement	8.12	unitless	[NULL]	[NULL]	[NULL]	R	B0PRV3	PH	FIELD	9040_PH	100-NR-2
199-N-59	3/18/1999 10:50	N	ALKALINITY	Alkalinity	160000	ug/L	[NULL]	[NULL]	[NULL]	R	B0TX59	ALKALINITY	QTESSL	310.1_ALKALINITY	100-NR-2
199-N-59	3/18/1999 10:50	Y	7429-90-5	Aluminum	33.5	ug/L	U	[NULL]	[NULL]	R	B0TX58	7429-90-5	QTESSL	6010_METALS_ICP	100-NR-2
199-N-59	3/18/1999 10:50	Y	7440-36-0	Antimony	36.4	ug/L	U	[NULL]	[NULL]	R	B0TX58	7440-36-0	QTESSL	6010_METALS_ICP	100-NR-2
199-N-59	3/18/1999 10:50	Y	7440-39-3	Barium	30.8	ug/L	[NULL]	[NULL]	[NULL]	R	B0TX58	7440-39-3	QTESSL	6010_METALS_ICP	100-NR-2
199-N-59	3/18/1999 10:50	Y	7440-41-7	Beryllium	0.55	ug/L	B	[NULL]	[NULL]	R	B0TX58	7440-41-7	QTESSL	6010_METALS_ICP	100-NR-2
199-N-59	3/18/1999 10:50	Y	7440-43-9	Cadmium	3.9	ug/L	U	[NULL]	[NULL]	R	B0TX58	7440-43-9	QTESSL	6010_METALS_ICP	100-NR-2
199-N-59	3/18/1999 10:50	Y	7440-70-2	Calcium	42900	ug/L	[NULL]	[NULL]	[NULL]	R	B0TX58	7440-70-2	QTESSL	6010_METALS_ICP	100-NR-2
199-N-59	3/18/1999 10:50	N	16887-00-6	Chloride	36200	ug/L	D	Q	[NULL]	R	B0TX59	16887-00-6	QTESSL	300.0_ANIONS_IC	100-NR-2
199-N-59	3/18/1999 10:50	Y	7440-47-3	Chromium	4.8	ug/L	U	[NULL]	[NULL]	R	B0TX58	7440-47-3	QTESSL	6010_METALS_ICP	100-NR-2
199-N-59	3/18/1999 10:50	Y	7440-48-4	Cobalt	5.1	ug/L	U	[NULL]	[NULL]	R	B0TX58	7440-48-4	QTESSL	6010_METALS_ICP	100-NR-2
199-N-59	3/18/1999 10:50	Y	7440-50-8	Copper	3.9	ug/L	U	[NULL]	[NULL]	R	B0TX58	7440-50-8	QTESSL	6010_METALS_ICP	100-NR-2
199-N-59	3/18/1999 10:50	N	16984-48-8	Fluoride	175	ug/L	[NULL]	[NULL]	[NULL]	R	B0TX59	16984-48-8	QTESSL	300.0_ANIONS_IC	100-NR-2
199-N-59	3/18/1999 10:50	Y	7439-89-6	Iron	34.6	ug/L	[NULL]	[NULL]	[NULL]	R	B0TX58	7439-89-6	QTESSL	6010_METALS_ICP	100-NR-2
199-N-59	3/18/1999 10:50	Y	7439-95-4	Magnesium	8380	ug/L	[NULL]	[NULL]	[NULL]	R	B0TX58	7439-95-4	QTESSL	6010_METALS_ICP	100-NR-2
199-N-59	3/18/1999 10:50	Y	7439-96-5	Manganese	3	ug/L	B	Q	[NULL]	R	B0TX58	7439-96-5	QTESSL	6010_METALS_ICP	100-NR-2
199-N-59	3/18/1999 10:50	Y	7440-02-0	Nickel	8.6	ug/L	U	[NULL]	[NULL]	R	B0TX58	7440-02-0	QTESSL	6010_METALS_ICP	100-NR-2
199-N-59	3/18/1999 10:50	N	14797-55-8	Nitrate	98300	ug/L	D	[NULL]	[NULL]	R	B0TX59	NO3-N	QTESSL	300.0_ANIONS_IC	100-NR-2
199-N-59	3/18/1999 10:50	N	14797-65-0	Nitrite	23	ug/L	U	[NULL]	[NULL]	R	B0TX59	NO2-N	QTESSL	300.0_ANIONS_IC	100-NR-2
199-N-59	3/18/1999 10:50	Y	7440-09-7	Potassium	5130	ug/L	[NULL]	[NULL]	[NULL]	R	B0TX58	7440-09-7	QTESSL	6010_METALS_ICP	100-NR-2
199-N-59	3/18/1999 10:50	Y	7440-22-4	Silver	5.9	ug/L	U	[NULL]	[NULL]	R	B0TX58	7440-22-4	QTESSL	6010_METALS_ICP	100-NR-2
199-N-59	3/18/1999 10:50	Y	7440-23-5	Sodium	256000	ug/L	[NULL]	Q	[NULL]	R	B0TX58	7440-23-5	QTESSL	6010_METALS_ICP	100-NR-2
199-N-59	3/18/1999 10:50	N	CONDUCT	Specific Conductance	1486	uS/cm	[NULL]	[NULL]	[NULL]	R	B0V0R7	CONDUCT	FIELD	9050_CONDUCT	100-NR-2
199-N-59	3/18/1999 10:50	N	CONDUCT	Specific Conductance	1481	uS/cm	[NULL]	[NULL]	[NULL]	R	B0TX59	CONDUCT	FIELD	9050_CONDUCT	100-NR-2
199-N-59	3/18/1999 10:50	N	CONDUCT	Specific Conductance	1480	uS/cm	[NULL]	[NULL]	[NULL]	R	B0V0R9	CONDUCT	FIELD	9050_CONDUCT	100-NR-2
199-N-59	3/18/1999 10:50	N	CONDUCT	Specific Conductance	1480	uS/cm	[NULL]	[NULL]	[NULL]	R	B0V0R8	CONDUCT	FIELD	9050_CONDUCT	100-NR-2
199-N-59	3/18/1999 10:50	N	CONDUCT	Specific Conductance	1400	uS/cm	C	Q	[NULL]	R	B0TX59	CONDUCT	QTESSL	120.1_CONDUCT	100-NR-2
199-N-59	3/18/1999 10:50	Y	7440-24-6	Strontium	192	ug/L	[NULL]	[NULL]	[NULL]	R	B0TX58	7440-24-6	QTESSL	6010_METALS_ICP	100-NR-2
199-N-59	3/18/1999 10:50	N	14808-79-8	Sulfate	310000	ug/L	D	Q	[NULL]	R	B0TX59	14808-79-8	QTESSL	300.0_ANIONS_IC	100-NR-2

WELL NAME	SAMP DATE TIME	FILTERED FLAG	STD CON ID	STD CON LONGNAME	STD VALUE RPTD	STD ANAL UNITS RPTD	LAB QUALIFIER	REVIEW QUALIFIER	VALIDATION QUALIFIER	COLLECTION PURPOSE	SAMP NUM	CON ID	LAB CODE	METHOD NAME	GW AREA OF INTEREST
199-N-59	3/18/1999 10:50	N	TEMPERATURE	Temperature	17.5	Deg C	[NULL]	[NULL]	[NULL]	R	B0TX59	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
199-N-59	3/18/1999 10:50	N	TEMPERATURE	Temperature	17.4	Deg C	[NULL]	[NULL]	[NULL]	R	B0V0R7	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
199-N-59	3/18/1999 10:50	N	TEMPERATURE	Temperature	17.3	Deg C	[NULL]	[NULL]	[NULL]	R	B0V0R8	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
199-N-59	3/18/1999 10:50	N	TEMPERATURE	Temperature	17.4	Deg C	[NULL]	[NULL]	[NULL]	R	B0V0R9	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
199-N-59	3/18/1999 10:50	N	TOC	Total organic carbon	2270	ug/L	[NULL]	[NULL]	[NULL]	R	B0V0R7	TOC	QTESSL	9060_TOC	100-NR-2
199-N-59	3/18/1999 10:50	N	TOC	Total organic carbon	1820	ug/L	[NULL]	[NULL]	[NULL]	R	B0V0R9	TOC	QTESSL	9060_TOC	100-NR-2
199-N-59	3/18/1999 10:50	N	TOC	Total organic carbon	1420	ug/L	[NULL]	[NULL]	[NULL]	R	B0V0R8	TOC	QTESSL	9060_TOC	100-NR-2
199-N-59	3/18/1999 10:50	N	TOC	Total organic carbon	1510	ug/L	[NULL]	[NULL]	[NULL]	R	B0TX59	TOC	QTESSL	9060_TOC	100-NR-2
199-N-59	3/18/1999 10:50	N	59473-04-0	Total organic halides	5.25	ug/L	[NULL]	[NULL]	[NULL]	R	B0TX59	59473-04-0	QTESSL	9020_TOX	100-NR-2
199-N-59	3/18/1999 10:50	N	59473-04-0	Total organic halides	8.65	ug/L	[NULL]	[NULL]	[NULL]	R	B0V0R9	59473-04-0	QTESSL	9020_TOX	100-NR-2
199-N-59	3/18/1999 10:50	N	59473-04-0	Total organic halides	4.5	ug/L	B	[NULL]	[NULL]	R	B0V0R7	59473-04-0	QTESSL	9020_TOX	100-NR-2
199-N-59	3/18/1999 10:50	N	59473-04-0	Total organic halides	4.5	ug/L	B	[NULL]	[NULL]	R	B0V0R8	59473-04-0	QTESSL	9020_TOX	100-NR-2
199-N-59	3/18/1999 10:50	Y	TURBIDITY	Turbidity	0.2	NTU	[NULL]	[NULL]	[NULL]	R	B0TX58	TURBIDITY	FIELD	214A_TURBIDITY	100-NR-2
199-N-59	3/18/1999 10:50	N	TURBIDITY	Turbidity	1.68	NTU	[NULL]	[NULL]	[NULL]	R	B0V0R9	TURBIDITY	FIELD	214A_TURBIDITY	100-NR-2
199-N-59	3/18/1999 10:50	Y	7440-62-2	Vanadium	13.6	ug/L	[NULL]	[NULL]	[NULL]	R	B0TX58	7440-62-2	QTESSL	6010_METALS_ICP	100-NR-2
199-N-59	3/18/1999 10:50	Y	7440-66-6	Zinc	6.8	ug/L	B	Q	[NULL]	R	B0TX58	7440-66-6	QTESSL	6010_METALS_ICP	100-NR-2
199-N-59	3/18/1999 10:50	N	PH	pH Measurement	8.13	unitless	[NULL]	[NULL]	[NULL]	R	B0V0R8	PH	FIELD	9040_PH	100-NR-2
199-N-59	3/18/1999 10:50	N	PH	pH Measurement	8.15	unitless	[NULL]	[NULL]	[NULL]	R	B0V0R7	PH	FIELD	9040_PH	100-NR-2
199-N-59	3/18/1999 10:50	N	PH	pH Measurement	8.12	unitless	[NULL]	[NULL]	[NULL]	R	B0TX59	PH	FIELD	9040_PH	100-NR-2
199-N-59	3/18/1999 10:50	N	PH	pH Measurement	8.12	unitless	[NULL]	[NULL]	[NULL]	R	B0V0R9	PH	FIELD	9040_PH	100-NR-2
199-N-59	9/13/1999 9:12	N	71-55-6	1,1,1-Trichloroethane	0.14	ug/L	U	[NULL]	[NULL]	R	B0W848	71-55-6	QTESSL	8260_VOA_GCMS	100-NR-2
199-N-59	9/13/1999 9:12	N	71-55-6	1,1,1-Trichloroethane	0.14	ug/L	U	[NULL]	[NULL]	R	B0W846	71-55-6	QTESSL	8260_VOA_GCMS	100-NR-2
199-N-59	9/13/1999 9:12	N	79-00-5	1,1,2-Trichloroethane	0.23	ug/L	U	[NULL]	[NULL]	R	B0W846	79-00-5	QTESSL	8260_VOA_GCMS	100-NR-2
199-N-59	9/13/1999 9:12	N	79-00-5	1,1,2-Trichloroethane	0.23	ug/L	U	[NULL]	[NULL]	R	B0W848	79-00-5	QTESSL	8260_VOA_GCMS	100-NR-2
199-N-59	9/13/1999 9:12	N	75-34-3	1,1-Dichloroethane	0.13	ug/L	U	[NULL]	[NULL]	R	B0W848	75-34-3	QTESSL	8260_VOA_GCMS	100-NR-2
199-N-59	9/13/1999 9:12	N	75-34-3	1,1-Dichloroethane	0.13	ug/L	U	[NULL]	[NULL]	R	B0W846	75-34-3	QTESSL	8260_VOA_GCMS	100-NR-2
199-N-59	9/13/1999 9:12	N	75-35-4	1,1-Dichloroethene	0.15	ug/L	U	[NULL]	[NULL]	R	B0W846	75-35-4	QTESSL	8260_VOA_GCMS	100-NR-2
199-N-59	9/13/1999 9:12	N	75-35-4	1,1-Dichloroethene	0.15	ug/L	U	[NULL]	[NULL]	R	B0W848	75-35-4	QTESSL	8260_VOA_GCMS	100-NR-2
199-N-59	9/13/1999 9:12	N	107-06-2	1,2-Dichloroethane	0.14	ug/L	U	[NULL]	[NULL]	R	B0W846	107-06-2	QTESSL	8260_VOA_GCMS	100-NR-2
199-N-59	9/13/1999 9:12	N	107-06-2	1,2-Dichloroethane	0.14	ug/L	U	[NULL]	[NULL]	R	B0W848	107-06-2	QTESSL	8260_VOA_GCMS	100-NR-2
199-N-59	9/13/1999 9:12	N	106-46-7	1,4-Dichlorobenzene	0.17	ug/L	U	[NULL]	[NULL]	R	B0W848	106-46-7	QTESSL	8260_VOA_GCMS	100-NR-2
199-N-59	9/13/1999 9:12	N	106-46-7	1,4-Dichlorobenzene	0.17	ug/L	U	[NULL]	[NULL]	R	B0W846	106-46-7	QTESSL	8260_VOA_GCMS	100-NR-2
199-N-59	9/13/1999 9:12	N	71-36-3	1-Butanol	7	ug/L	U	[NULL]	[NULL]	R	B0W846	71-36-3	QTESSL	8260_VOA_GCMS	100-NR-2
199-N-59	9/13/1999 9:12	N	71-36-3	1-Butanol	7	ug/L	U	[NULL]	[NULL]	R	B0W848	71-36-3	QTESSL	8260_VOA_GCMS	100-NR-2
199-N-59	9/13/1999 9:12	N	78-93-3	2-Butanone	0.89	ug/L	U	[NULL]	[NULL]	R	B0W848	78-93-3	QTESSL	8260_VOA_GCMS	100-NR-2
199-N-59	9/13/1999 9:12	N	78-93-3	2-Butanone	0.89	ug/L	U	[NULL]	[NULL]	R	B0W846	78-93-3	QTESSL	8260_VOA_GCMS	100-NR-2
199-N-59	9/13/1999 9:12	N	108-10-1	2-Pentanone, 4-Methyl	0.15	ug/L	U	[NULL]	[NULL]	R	B0W846	108-10-1	QTESSL	8260_VOA_GCMS	100-NR-2
199-N-59	9/13/1999 9:12	N	108-10-1	2-Pentanone, 4-Methyl	0.15	ug/L	U	[NULL]	[NULL]	R	B0W848	108-10-1	QTESSL	8260_VOA_GCMS	100-NR-2
199-N-59	9/13/1999 9:12	N	67-64-1	Acetone	0.33	ug/L	U	[NULL]	[NULL]	R	B0W848	67-64-1	QTESSL	8260_VOA_GCMS	100-NR-2
199-N-59	9/13/1999 9:12	N	67-64-1	Acetone	0.33	ug/L	U	[NULL]	[NULL]	R	B0W846	67-64-1	QTESSL	8260_VOA_GCMS	100-NR-2
199-N-59	9/13/1999 9:12	N	ALKALINITY	Alkalinity	162000	ug/L	[NULL]	[NULL]	[NULL]	R	B0W709	ALKALINITY	QTESSL	310.1_ALKALINITY	100-NR-2
199-N-59	9/13/1999 9:12	N	ALKALINITY	Alkalinity	158000	ug/L	[NULL]	[NULL]	[NULL]	R	B0W705	ALKALINITY	QTESSL	310.1_ALKALINITY	100-NR-2
199-N-59	9/13/1999 9:12	Y	7429-90-5	Aluminum	22.3	ug/L	U	[NULL]	[NULL]	R	B0W704	7429-90-5	QTESSL	6010_METALS_ICP	100-NR-2
199-N-59	9/13/1999 9:12	Y	7429-90-5	Aluminum	22.3	ug/L	U	[NULL]	[NULL]	R	B0W708	7429-90-5	QTESSL	6010_METALS_ICP	100-NR-2
199-N-59	9/13/1999 9:12	Y	7440-36-0	Antimony	57.9	ug/L	U	[NULL]	[NULL]	R	B0W708	7440-36-0	QTESSL	6010_METALS_ICP	100-NR-2
199-N-59	9/13/1999 9:12	Y	7440-36-0	Antimony	57.9	ug/L	U	[NULL]	[NULL]	R	B0W704	7440-36-0	QTESSL	6010_METALS_ICP	100-NR-2
199-N-59	9/13/1999 9:12	Y	7440-39-3	Barium	30.2	ug/L	[NULL]	[NULL]	[NULL]	R	B0W708	7440-39-3	QTESSL	6010_METALS_ICP	100-NR-2
199-N-59	9/13/1999 9:12	Y	7440-39-3	Barium	28	ug/L	[NULL]	[NULL]	[NULL]	R	B0W704	7440-39-3	QTESSL	6010_METALS_ICP	100-NR-2
199-N-59	9/13/1999 9:12	N	71-43-2	Benzene	0.13	ug/L	U	[NULL]	[NULL]	R	B0W846	71-43-2	QTESSL	8260_VOA_GCMS	100-NR-2
199-N-59	9/13/1999 9:12	N	71-43-2	Benzene	0.13	ug/L	U	[NULL]	[NULL]	R	B0W848	71-43-2	QTESSL	8260_VOA_GCMS	100-NR-2
199-N-59	9/13/1999 9:12	Y	7440-41-7	Beryllium	0.4	ug/L	U	[NULL]	[NULL]	R	B0W704	7440-41-7	QTESSL	6010_METALS_ICP	100-NR-2
199-N-59	9/13/1999 9:12	Y	7440-41-7	Beryllium	0.4	ug/L	U	[NULL]	[NULL]	R	B0W708	7440-41-7	QTESSL	6010_METALS_ICP	100-NR-2
199-N-59	9/13/1999 9:12	Y	7440-43-9	Cadmium	3	ug/L	U	[NULL]	[NULL]	R	B0W704	7440-43-9	QTESSL	6010_METALS_ICP	100-NR-2
199-N-59	9/13/1999 9:12	Y	7440-43-9	Cadmium	3	ug/L	U	[NULL]	[NULL]	R	B0W708	7440-43-9	QTESSL	6010_METALS_ICP	100-NR-2
199-N-59	9/13/1999 9:12	Y	7440-70-2	Calcium	50800	ug/L	[NULL]	[NULL]	[NULL]	R	B0W708	7440-70-2	QTESSL	6010_METALS_ICP	100-NR-2

WELL NAME	SAMP DATE TIME	FILTERED FLAG	STD CON ID	STD CON LONGNAME	STD VALUE RPTD	STD ANAL UNITS RPTD	LAB QUALIFIER	REVIEW QUALIFIER	VALIDATION QUALIFIER	COLLECTION PURPOSE	SAMP NUM	CON ID	LAB CODE	METHOD NAME	GW AREA OF INTEREST
199-N-59	9/13/1999 9:12	Y	7440-70-2	Calcium	49800	ug/L	[NULL]	[NULL]	[NULL]	R	B0W704	7440-70-2	QTESSL	6010_METALS_ICP	100-NR-2
199-N-59	9/13/1999 9:12	N	75-15-0	Carbon disulfide	0.13	ug/L	U	[NULL]	[NULL]	R	B0W846	75-15-0	QTESSL	8260_VOA_GCMS	100-NR-2
199-N-59	9/13/1999 9:12	N	75-15-0	Carbon disulfide	0.13	ug/L	U	[NULL]	[NULL]	R	B0W848	75-15-0	QTESSL	8260_VOA_GCMS	100-NR-2
199-N-59	9/13/1999 9:12	N	56-23-5	Carbon tetrachloride	0.15	ug/L	U	[NULL]	[NULL]	R	B0W848	56-23-5	QTESSL	8260_VOA_GCMS	100-NR-2
199-N-59	9/13/1999 9:12	N	56-23-5	Carbon tetrachloride	0.15	ug/L	U	[NULL]	[NULL]	R	B0W846	56-23-5	QTESSL	8260_VOA_GCMS	100-NR-2
199-N-59	9/13/1999 9:12	N	16887-00-6	Chloride	32000	ug/L	D	[NULL]	[NULL]	R	B0W709	16887-00-6	QTESSL	300.0_ANIONS_IC	100-NR-2
199-N-59	9/13/1999 9:12	N	16887-00-6	Chloride	34100	ug/L	D	[NULL]	[NULL]	R	B0W705	16887-00-6	QTESSL	300.0_ANIONS_IC	100-NR-2
199-N-59	9/13/1999 9:12	N	67-66-3	Chloroform	0.09	ug/L	U	[NULL]	[NULL]	R	B0W846	67-66-3	QTESSL	8260_VOA_GCMS	100-NR-2
199-N-59	9/13/1999 9:12	N	67-66-3	Chloroform	0.09	ug/L	U	[NULL]	[NULL]	R	B0W848	67-66-3	QTESSL	8260_VOA_GCMS	100-NR-2
199-N-59	9/13/1999 9:12	Y	7440-47-3	Chromium	3.8	ug/L	B	[NULL]	[NULL]	R	B0W708	7440-47-3	QTESSL	6010_METALS_ICP	100-NR-2
199-N-59	9/13/1999 9:12	Y	7440-47-3	Chromium	3.2	ug/L	U	[NULL]	[NULL]	R	B0W704	7440-47-3	QTESSL	6010_METALS_ICP	100-NR-2
199-N-59	9/13/1999 9:12	Y	7440-48-4	Cobalt	3.6	ug/L	U	[NULL]	[NULL]	R	B0W704	7440-48-4	QTESSL	6010_METALS_ICP	100-NR-2
199-N-59	9/13/1999 9:12	Y	7440-48-4	Cobalt	3.6	ug/L	U	[NULL]	[NULL]	R	B0W708	7440-48-4	QTESSL	6010_METALS_ICP	100-NR-2
199-N-59	9/13/1999 9:12	Y	7440-50-8	Copper	5.4	ug/L	B	[NULL]	[NULL]	R	B0W708	7440-50-8	QTESSL	6010_METALS_ICP	100-NR-2
199-N-59	9/13/1999 9:12	Y	7440-50-8	Copper	4.4	ug/L	U	[NULL]	[NULL]	R	B0W704	7440-50-8	QTESSL	6010_METALS_ICP	100-NR-2
199-N-59	9/13/1999 9:12	N	107-12-0	Ethyl cyanide	1.5	ug/L	U	[NULL]	[NULL]	R	B0W846	107-12-0	QTESSL	8260_VOA_GCMS	100-NR-2
199-N-59	9/13/1999 9:12	N	107-12-0	Ethyl cyanide	1.5	ug/L	U	[NULL]	[NULL]	R	B0W848	107-12-0	QTESSL	8260_VOA_GCMS	100-NR-2
199-N-59	9/13/1999 9:12	N	16984-48-8	Fluoride	234	ug/L	[NULL]	[NULL]	[NULL]	R	B0W705	16984-48-8	QTESSL	300.0_ANIONS_IC	100-NR-2
199-N-59	9/13/1999 9:12	N	16984-48-8	Fluoride	211	ug/L	[NULL]	[NULL]	[NULL]	R	B0W709	16984-48-8	QTESSL	300.0_ANIONS_IC	100-NR-2
199-N-59	9/13/1999 9:12	N	12587-46-1	Gross alpha	1.27	pCi/L	U	[NULL]	[NULL]	R	B0W707	12587-46-1	QTESRL	ALPHA_GPC	100-NR-2
199-N-59	9/13/1999 9:12	N	12587-46-1	Gross alpha	0.67	pCi/L	U	[NULL]	[NULL]	R	B0W706	12587-46-1	QTESRL	ALPHA_GPC	100-NR-2
199-N-59	9/13/1999 9:12	Y	7439-89-6	Iron	6.3	ug/L	U	[NULL]	[NULL]	R	B0W708	7439-89-6	QTESSL	6010_METALS_ICP	100-NR-2
199-N-59	9/13/1999 9:12	Y	7439-89-6	Iron	6.3	ug/L	U	[NULL]	[NULL]	R	B0W704	7439-89-6	QTESSL	6010_METALS_ICP	100-NR-2
199-N-59	9/13/1999 9:12	Y	7439-95-4	Magnesium	9570	ug/L	[NULL]	[NULL]	[NULL]	R	B0W704	7439-95-4	QTESSL	6010_METALS_ICP	100-NR-2
199-N-59	9/13/1999 9:12	Y	7439-95-4	Magnesium	9770	ug/L	[NULL]	[NULL]	[NULL]	R	B0W708	7439-95-4	QTESSL	6010_METALS_ICP	100-NR-2
199-N-59	9/13/1999 9:12	Y	7439-96-5	Manganese	1.1	ug/L	B	[NULL]	[NULL]	R	B0W708	7439-96-5	QTESSL	6010_METALS_ICP	100-NR-2
199-N-59	9/13/1999 9:12	Y	7439-96-5	Manganese	0.86	ug/L	B	[NULL]	[NULL]	R	B0W704	7439-96-5	QTESSL	6010_METALS_ICP	100-NR-2
199-N-59	9/13/1999 9:12	N	75-09-2	Methylene chloride	0.41	ug/L	U	[NULL]	[NULL]	R	B0W846	75-09-2	QTESSL	8260_VOA_GCMS	100-NR-2
199-N-59	9/13/1999 9:12	N	75-09-2	Methylene chloride	0.41	ug/L	U	[NULL]	[NULL]	R	B0W848	75-09-2	QTESSL	8260_VOA_GCMS	100-NR-2
199-N-59	9/13/1999 9:12	Y	7440-02-0	Nickel	10.3	ug/L	U	[NULL]	[NULL]	R	B0W704	7440-02-0	QTESSL	6010_METALS_ICP	100-NR-2
199-N-59	9/13/1999 9:12	Y	7440-02-0	Nickel	11.2	ug/L	B	[NULL]	[NULL]	R	B0W708	7440-02-0	QTESSL	6010_METALS_ICP	100-NR-2
199-N-59	9/13/1999 9:12	N	14797-55-8	Nitrate	101000	ug/L	D	[NULL]	[NULL]	R	B0W705	NO3-N	QTESSL	300.0_ANIONS_IC	100-NR-2
199-N-59	9/13/1999 9:12	N	14797-55-8	Nitrate	98700	ug/L	D	[NULL]	[NULL]	R	B0W709	NO3-N	QTESSL	300.0_ANIONS_IC	100-NR-2
199-N-59	9/13/1999 9:12	N	14797-65-0	Nitrite	23	ug/L	U	[NULL]	[NULL]	R	B0W709	NO2-N	QTESSL	300.0_ANIONS_IC	100-NR-2
199-N-59	9/13/1999 9:12	N	14797-65-0	Nitrite	23	ug/L	U	[NULL]	[NULL]	R	B0W705	NO2-N	QTESSL	300.0_ANIONS_IC	100-NR-2
199-N-59	9/13/1999 9:12	N	OIL/GREASE	Oil and grease	2380	ug/L	[NULL]	HYQ	[NULL]	R	B0W846	OIL/GREASE	QTESSL	413.1_OILGREASE	100-NR-2
199-N-59	9/13/1999 9:12	N	OIL/GREASE	Oil and grease	25900	ug/L	[NULL]	HYQ	[NULL]	R	B0W848	OIL/GREASE	QTESSL	413.1_OILGREASE	100-NR-2
199-N-59	9/13/1999 9:12	Y	7440-09-7	Potassium	4560	ug/L	[NULL]	[NULL]	[NULL]	R	B0W708	7440-09-7	QTESSL	6010_METALS_ICP	100-NR-2
199-N-59	9/13/1999 9:12	Y	7440-09-7	Potassium	4280	ug/L	[NULL]	[NULL]	[NULL]	R	B0W704	7440-09-7	QTESSL	6010_METALS_ICP	100-NR-2
199-N-59	9/13/1999 9:12	Y	7440-22-4	Silver	8.8	ug/L	U	[NULL]	[NULL]	R	B0W708	7440-22-4	QTESSL	6010_METALS_ICP	100-NR-2
199-N-59	9/13/1999 9:12	Y	7440-22-4	Silver	8.8	ug/L	U	[NULL]	[NULL]	R	B0W704	7440-22-4	QTESSL	6010_METALS_ICP	100-NR-2
199-N-59	9/13/1999 9:12	Y	7440-23-5	Sodium	255000	ug/L	[NULL]	[NULL]	[NULL]	R	B0W708	7440-23-5	QTESSL	6010_METALS_ICP	100-NR-2
199-N-59	9/13/1999 9:12	Y	7440-23-5	Sodium	252000	ug/L	[NULL]	[NULL]	[NULL]	R	B0W704	7440-23-5	QTESSL	6010_METALS_ICP	100-NR-2
199-N-59	9/13/1999 9:12	N	CONDUCT	Specific Conductance	1464	uS/cm	[NULL]	[NULL]	[NULL]	R	B0W703	CONDUCT	FIELD	9050_CONDUCT	100-NR-2
199-N-59	9/13/1999 9:12	N	CONDUCT	Specific Conductance	1350	uS/cm	C	[NULL]	[NULL]	R	B0W705	CONDUCT	QTESSL	120.1_CONDUCT	100-NR-2
199-N-59	9/13/1999 9:12	N	CONDUCT	Specific Conductance	1471	uS/cm	[NULL]	[NULL]	[NULL]	R	B0W701	CONDUCT	FIELD	9050_CONDUCT	100-NR-2
199-N-59	9/13/1999 9:12	N	CONDUCT	Specific Conductance	1360	uS/cm	C	[NULL]	[NULL]	R	B0W709	CONDUCT	QTESSL	120.1_CONDUCT	100-NR-2
199-N-59	9/13/1999 9:12	N	CONDUCT	Specific Conductance	1466	uS/cm	[NULL]	[NULL]	[NULL]	R	B0W702	CONDUCT	FIELD	9050_CONDUCT	100-NR-2
199-N-59	9/13/1999 9:12	N	CONDUCT	Specific Conductance	1473	uS/cm	[NULL]	[NULL]	[NULL]	R	B0W700	CONDUCT	FIELD	9050_CONDUCT	100-NR-2
199-N-59	9/13/1999 9:12	Y	7440-24-6	Strontium	223	ug/L	[NULL]	[NULL]	[NULL]	R	B0W708	7440-24-6	QTESSL	6010_METALS_ICP	100-NR-2
199-N-59	9/13/1999 9:12	Y	7440-24-6	Strontium	219	ug/L	[NULL]	[NULL]	[NULL]	R	B0W704	7440-24-6	QTESSL	6010_METALS_ICP	100-NR-2
199-N-59	9/13/1999 9:12	N	14808-79-8	Sulfate	388000	ug/L	D	[NULL]	[NULL]	R	B0W709	14808-79-8	QTESSL	300.0_ANIONS_IC	100-NR-2
199-N-59	9/13/1999 9:12	N	14808-79-8	Sulfate	390000	ug/L	D	[NULL]	[NULL]	R	B0W705	14808-79-8	QTESSL	300.0_ANIONS_IC	100-NR-2
199-N-59	9/13/1999 9:12	N	TEMPERATURE	Temperature	17.9	Deg C	[NULL]	[NULL]	[NULL]	R	B0W702	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
199-N-59	9/13/1999 9:12	N	TEMPERATURE	Temperature	17.9	Deg C	[NULL]	[NULL]	[NULL]	R	B0W701	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2

WELL NAME	SAMP DATE TIME	FILTERED FLAG	STD CON ID	STD CON LONGNAME	STD VALUE RPTD	STD ANAL UNITS RPTD	LAB QUALIFIER	REVIEW QUALIFIER	VALIDATION QUALIFIER	COLLECTION PURPOSE	SAMP NUM	CON ID	LAB CODE	METHOD NAME	GW AREA OF INTEREST
199-N-59	9/13/1999 9:12	N	TEMPERATURE	Temperature	17.9	Deg C	[NULL]	[NULL]	[NULL]	R	B0W700	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
199-N-59	9/13/1999 9:12	N	TEMPERATURE	Temperature	17.9	Deg C	[NULL]	[NULL]	[NULL]	R	B0W703	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
199-N-59	9/13/1999 9:12	N	127-18-4	Tetrachloroethene	0.29	ug/L	U	[NULL]	[NULL]	R	B0W848	127-18-4	QTESSL	8260_VOA_GCMS	100-NR-2
199-N-59	9/13/1999 9:12	N	127-18-4	Tetrachloroethene	0.29	ug/L	U	[NULL]	[NULL]	R	B0W846	127-18-4	QTESSL	8260_VOA_GCMS	100-NR-2
199-N-59	9/13/1999 9:12	N	109-99-9	Tetrahydrofuran	1.6	ug/L	U	[NULL]	[NULL]	R	B0W848	109-99-9	QTESSL	8260_VOA_GCMS	100-NR-2
199-N-59	9/13/1999 9:12	N	109-99-9	Tetrahydrofuran	1.6	ug/L	U	[NULL]	[NULL]	R	B0W846	109-99-9	QTESSL	8260_VOA_GCMS	100-NR-2
199-N-59	9/13/1999 9:12	N	108-88-3	Toluene	0.26	ug/L	U	[NULL]	[NULL]	R	B0W846	108-88-3	QTESSL	8260_VOA_GCMS	100-NR-2
199-N-59	9/13/1999 9:12	N	108-88-3	Toluene	0.26	ug/L	U	[NULL]	[NULL]	R	B0W848	108-88-3	QTESSL	8260_VOA_GCMS	100-NR-2
199-N-59	9/13/1999 9:12	N	TOC	Total organic carbon	1620	ug/L	[NULL]	[NULL]	[NULL]	R	B0W700	TOC	QTESSL	9060_TOC	100-NR-2
199-N-59	9/13/1999 9:12	N	TOC	Total organic carbon	1520	ug/L	[NULL]	[NULL]	[NULL]	R	B0W702	TOC	QTESSL	9060_TOC	100-NR-2
199-N-59	9/13/1999 9:12	N	TOC	Total organic carbon	1600	ug/L	[NULL]	[NULL]	[NULL]	R	B0W701	TOC	QTESSL	9060_TOC	100-NR-2
199-N-59	9/13/1999 9:12	N	TOC	Total organic carbon	1400	ug/L	[NULL]	[NULL]	[NULL]	R	B0W703	TOC	QTESSL	9060_TOC	100-NR-2
199-N-59	9/13/1999 9:12	N	59473-04-0	Total organic halides	6.85	ug/L	[NULL]	[NULL]	[NULL]	R	B0W701	59473-04-0	QTESSL	9020_TOX	100-NR-2
199-N-59	9/13/1999 9:12	N	59473-04-0	Total organic halides	8.6	ug/L	[NULL]	[NULL]	[NULL]	R	B0W700	59473-04-0	QTESSL	9020_TOX	100-NR-2
199-N-59	9/13/1999 9:12	N	59473-04-0	Total organic halides	7.4	ug/L	[NULL]	[NULL]	[NULL]	R	B0W703	59473-04-0	QTESSL	9020_TOX	100-NR-2
199-N-59	9/13/1999 9:12	N	59473-04-0	Total organic halides	6.45	ug/L	[NULL]	[NULL]	[NULL]	R	B0W702	59473-04-0	QTESSL	9020_TOX	100-NR-2
199-N-59	9/13/1999 9:12	N	79-01-6	Trichloroethene	0.16	ug/L	U	[NULL]	[NULL]	R	B0W848	79-01-6	QTESSL	8260_VOA_GCMS	100-NR-2
199-N-59	9/13/1999 9:12	N	79-01-6	Trichloroethene	0.16	ug/L	U	[NULL]	[NULL]	R	B0W846	79-01-6	QTESSL	8260_VOA_GCMS	100-NR-2
199-N-59	9/13/1999 9:12	N	TURBIDITY	Turbidity	2.1	NTU	[NULL]	[NULL]	[NULL]	R	B0W703	TURBIDITY	FIELD	214A_TURBIDITY	100-NR-2
199-N-59	9/13/1999 9:12	N	TURBIDITY	Turbidity	1.93	NTU	[NULL]	[NULL]	[NULL]	R	B0W701	TURBIDITY	FIELD	214A_TURBIDITY	100-NR-2
199-N-59	9/13/1999 9:12	Y	7440-62-2	Vanadium	17.6	ug/L	[NULL]	[NULL]	[NULL]	R	B0W708	7440-62-2	QTESSL	6010_METALS_ICP	100-NR-2
199-N-59	9/13/1999 9:12	Y	7440-62-2	Vanadium	15.3	ug/L	[NULL]	[NULL]	[NULL]	R	B0W704	7440-62-2	QTESSL	6010_METALS_ICP	100-NR-2
199-N-59	9/13/1999 9:12	N	75-01-4	Vinyl chloride	0.1	ug/L	U	[NULL]	[NULL]	R	B0W848	75-01-4	QTESSL	8260_VOA_GCMS	100-NR-2
199-N-59	9/13/1999 9:12	N	75-01-4	Vinyl chloride	0.1	ug/L	U	[NULL]	[NULL]	R	B0W846	75-01-4	QTESSL	8260_VOA_GCMS	100-NR-2
199-N-59	9/13/1999 9:12	N	1330-20-7	Xylenes (total)	0.79	ug/L	U	[NULL]	[NULL]	R	B0W848	1330-20-7	QTESSL	8260_VOA_GCMS	100-NR-2
199-N-59	9/13/1999 9:12	N	1330-20-7	Xylenes (total)	0.79	ug/L	U	[NULL]	[NULL]	R	B0W846	1330-20-7	QTESSL	8260_VOA_GCMS	100-NR-2
199-N-59	9/13/1999 9:12	Y	7440-66-6	Zinc	7.2	ug/L	B	[NULL]	[NULL]	R	B0W704	7440-66-6	QTESSL	6010_METALS_ICP	100-NR-2
199-N-59	9/13/1999 9:12	Y	7440-66-6	Zinc	8.5	ug/L	B	[NULL]	[NULL]	R	B0W708	7440-66-6	QTESSL	6010_METALS_ICP	100-NR-2
199-N-59	9/13/1999 9:12	N	156-59-2	cis-1,2-Dichloroethylene	0.15	ug/L	U	[NULL]	[NULL]	R	B0W848	156-59-2	QTESSL	8260_VOA_GCMS	100-NR-2
199-N-59	9/13/1999 9:12	N	156-59-2	cis-1,2-Dichloroethylene	0.15	ug/L	U	[NULL]	[NULL]	R	B0W846	156-59-2	QTESSL	8260_VOA_GCMS	100-NR-2
199-N-59	9/13/1999 9:12	N	PH	pH Measurement	8.05	unitless	[NULL]	[NULL]	[NULL]	R	B0W702	PH	FIELD	9040_PH	100-NR-2
199-N-59	9/13/1999 9:12	N	PH	pH Measurement	8.06	unitless	[NULL]	[NULL]	[NULL]	R	B0W701	PH	FIELD	9040_PH	100-NR-2
199-N-59	9/13/1999 9:12	N	PH	pH Measurement	8.06	unitless	[NULL]	[NULL]	[NULL]	R	B0W700	PH	FIELD	9040_PH	100-NR-2
199-N-59	9/13/1999 9:12	N	PH	pH Measurement	8.05	unitless	[NULL]	[NULL]	[NULL]	R	B0W703	PH	FIELD	9040_PH	100-NR-2
199-N-59	9/13/1999 9:12	N	156-60-5	trans-1,2-Dichloroethylene	0.11	ug/L	U	[NULL]	[NULL]	R	B0W848	156-60-5	QTESSL	8260_VOA_GCMS	100-NR-2
199-N-59	9/13/1999 9:12	N	156-60-5	trans-1,2-Dichloroethylene	0.11	ug/L	U	[NULL]	[NULL]	R	B0W846	156-60-5	QTESSL	8260_VOA_GCMS	100-NR-2
199-N-59	3/24/2000 11:27	N	ALKALINITY	Alkalinity	166000	ug/L	[NULL]	[NULL]	[NULL]	R	B0XL88	ALKALINITY	QTESSL	310.1_ALKALINITY	100-NR-2
199-N-59	3/24/2000 11:27	N	ALKALINITY	Alkalinity	179000	ug/L	[NULL]	[NULL]	[NULL]	R	B0XL84	ALKALINITY	QTESSL	310.1_ALKALINITY	100-NR-2
199-N-59	3/24/2000 11:27	Y	7429-90-5	Aluminum	41.8	ug/L	U	[NULL]	[NULL]	R	B0XL87	7429-90-5	QTESSL	6010_METALS_ICP	100-NR-2
199-N-59	3/24/2000 11:27	Y	7429-90-5	Aluminum	41.8	ug/L	U	[NULL]	[NULL]	R	B0XL83	7429-90-5	QTESSL	6010_METALS_ICP	100-NR-2
199-N-59	3/24/2000 11:27	Y	7440-36-0	Antimony	24.7	ug/L	U	[NULL]	[NULL]	R	B0XL87	7440-36-0	QTESSL	6010_METALS_ICP	100-NR-2
199-N-59	3/24/2000 11:27	Y	7440-36-0	Antimony	24.7	ug/L	U	[NULL]	[NULL]	R	B0XL83	7440-36-0	QTESSL	6010_METALS_ICP	100-NR-2
199-N-59	3/24/2000 11:27	Y	7440-39-3	Barium	17.8	ug/L	B	[NULL]	[NULL]	R	B0XL83	7440-39-3	QTESSL	6010_METALS_ICP	100-NR-2
199-N-59	3/24/2000 11:27	Y	7440-39-3	Barium	17.4	ug/L	B	[NULL]	[NULL]	R	B0XL87	7440-39-3	QTESSL	6010_METALS_ICP	100-NR-2
199-N-59	3/24/2000 11:27	Y	7440-41-7	Beryllium	0.5	ug/L	U	[NULL]	[NULL]	R	B0XL87	7440-41-7	QTESSL	6010_METALS_ICP	100-NR-2
199-N-59	3/24/2000 11:27	Y	7440-41-7	Beryllium	0.5	ug/L	U	[NULL]	[NULL]	R	B0XL83	7440-41-7	QTESSL	6010_METALS_ICP	100-NR-2
199-N-59	3/24/2000 11:27	Y	7440-43-9	Cadmium	2.8	ug/L	U	[NULL]	[NULL]	R	B0XL87	7440-43-9	QTESSL	6010_METALS_ICP	100-NR-2
199-N-59	3/24/2000 11:27	Y	7440-43-9	Cadmium	2.8	ug/L	U	[NULL]	[NULL]	R	B0XL83	7440-43-9	QTESSL	6010_METALS_ICP	100-NR-2
199-N-59	3/24/2000 11:27	Y	7440-70-2	Calcium	29000	ug/L	[NULL]	[NULL]	[NULL]	R	B0XL87	7440-70-2	QTESSL	6010_METALS_ICP	100-NR-2
199-N-59	3/24/2000 11:27	Y	7440-70-2	Calcium	28600	ug/L	[NULL]	[NULL]	[NULL]	R	B0XL83	7440-70-2	QTESSL	6010_METALS_ICP	100-NR-2
199-N-59	3/24/2000 11:27	N	16887-00-6	Chloride	10000	ug/L	D	[NULL]	[NULL]	R	B0XL88	16887-00-6	QTESSL	300.0_ANIONS_IC	100-NR-2
199-N-59	3/24/2000 11:27	N	16887-00-6	Chloride	9900	ug/L	D	[NULL]	[NULL]	R	B0XL84	16887-00-6	QTESSL	300.0_ANIONS_IC	100-NR-2
199-N-59	3/24/2000 11:27	Y	7440-47-3	Chromium	5	ug/L	B	[NULL]	[NULL]	R	B0XL87	7440-47-3	QTESSL	6010_METALS_ICP	100-NR-2

WELL NAME	SAMP DATE TIME	FILTERED FLAG	STD CON ID	STD CON LONGNAME	STD VALUE RPTD	STD ANAL UNITS RPTD	LAB QUALIFIER	REVIEW QUALIFIER	VALIDATION QUALIFIER	COLLECTION PURPOSE	SAMP NUM	CON ID	LAB CODE	METHOD NAME	GW AREA OF INTEREST
199-N-59	3/24/2000 11:27	Y	7440-47-3	Chromium	4.6	ug/L	U	[NULL]	[NULL]	R	B0XL83	7440-47-3	QTESSL	6010_METALS_ICP	100-NR-2
199-N-59	3/24/2000 11:27	Y	7440-48-4	Cobalt	4.3	ug/L	U	[NULL]	[NULL]	R	B0XL87	7440-48-4	QTESSL	6010_METALS_ICP	100-NR-2
199-N-59	3/24/2000 11:27	Y	7440-48-4	Cobalt	4.3	ug/L	U	[NULL]	[NULL]	R	B0XL83	7440-48-4	QTESSL	6010_METALS_ICP	100-NR-2
199-N-59	3/24/2000 11:27	Y	7440-50-8	Copper	2.8	ug/L	U	[NULL]	[NULL]	R	B0XL87	7440-50-8	QTESSL	6010_METALS_ICP	100-NR-2
199-N-59	3/24/2000 11:27	Y	7440-50-8	Copper	2.8	ug/L	U	[NULL]	[NULL]	R	B0XL83	7440-50-8	QTESSL	6010_METALS_ICP	100-NR-2
199-N-59	3/24/2000 11:27	N	16984-48-8	Fluoride	400	ug/L	[NULL]	[NULL]	[NULL]	R	B0XL84	16984-48-8	QTESSL	300.0_ANIONS_IC	100-NR-2
199-N-59	3/24/2000 11:27	N	16984-48-8	Fluoride	400	ug/L	[NULL]	[NULL]	[NULL]	R	B0XL88	16984-48-8	QTESSL	300.0_ANIONS_IC	100-NR-2
199-N-59	3/24/2000 11:27	N	12587-46-1	Gross alpha	1.64	pCi/L	U	[NULL]	[NULL]	R	B0XL86	12587-46-1	QTESRL	9310_ALPHABETA_GPC	100-NR-2
199-N-59	3/24/2000 11:27	N	12587-46-1	Gross alpha	1.35	pCi/L	U	[NULL]	[NULL]	R	B0XL85	12587-46-1	QTESRL	9310_ALPHABETA_GPC	100-NR-2
199-N-59	3/24/2000 11:27	Y	7439-89-6	Iron	15.6	ug/L	U	[NULL]	[NULL]	R	B0XL83	7439-89-6	QTESSL	6010_METALS_ICP	100-NR-2
199-N-59	3/24/2000 11:27	Y	7439-89-6	Iron	15.6	ug/L	U	[NULL]	[NULL]	R	B0XL87	7439-89-6	QTESSL	6010_METALS_ICP	100-NR-2
199-N-59	3/24/2000 11:27	Y	7439-95-4	Magnesium	5290	ug/L	[NULL]	[NULL]	[NULL]	R	B0XL83	7439-95-4	QTESSL	6010_METALS_ICP	100-NR-2
199-N-59	3/24/2000 11:27	Y	7439-95-4	Magnesium	5380	ug/L	[NULL]	[NULL]	[NULL]	R	B0XL87	7439-95-4	QTESSL	6010_METALS_ICP	100-NR-2
199-N-59	3/24/2000 11:27	Y	7439-96-5	Manganese	1.2	ug/L	B	[NULL]	[NULL]	R	B0XL83	7439-96-5	QTESSL	6010_METALS_ICP	100-NR-2
199-N-59	3/24/2000 11:27	Y	7439-96-5	Manganese	1.6	ug/L	B	[NULL]	[NULL]	R	B0XL87	7439-96-5	QTESSL	6010_METALS_ICP	100-NR-2
199-N-59	3/24/2000 11:27	Y	7440-02-0	Nickel	15.4	ug/L	U	[NULL]	[NULL]	R	B0XL83	7440-02-0	QTESSL	6010_METALS_ICP	100-NR-2
199-N-59	3/24/2000 11:27	Y	7440-02-0	Nickel	15.4	ug/L	U	[NULL]	[NULL]	R	B0XL87	7440-02-0	QTESSL	6010_METALS_ICP	100-NR-2
199-N-59	3/24/2000 11:27	N	14797-55-8	Nitrate	40700	ug/L	D	[NULL]	[NULL]	R	B0XL88	NO3-N	QTESSL	300.0_ANIONS_IC	100-NR-2
199-N-59	3/24/2000 11:27	N	14797-55-8	Nitrate	42100	ug/L	D	[NULL]	[NULL]	R	B0XL84	NO3-N	QTESSL	300.0_ANIONS_IC	100-NR-2
199-N-59	3/24/2000 11:27	N	14797-65-0	Nitrite	24.3	ug/L	U	[NULL]	[NULL]	R	B0XL88	NO2-N	QTESSL	300.0_ANIONS_IC	100-NR-2
199-N-59	3/24/2000 11:27	N	14797-65-0	Nitrite	24.3	ug/L	U	[NULL]	[NULL]	R	B0XL84	NO2-N	QTESSL	300.0_ANIONS_IC	100-NR-2
199-N-59	3/24/2000 11:27	N	OIL/GREASE	Oil and grease	700	ug/L	U	[NULL]	[NULL]	R	B0XMF9	OIL/GREASE	QTESSL	413.1_OILGREASE	100-NR-2
199-N-59	3/24/2000 11:27	N	OIL/GREASE	Oil and grease	700	ug/L	U	[NULL]	[NULL]	R	B0XMF8	OIL/GREASE	QTESSL	413.1_OILGREASE	100-NR-2
199-N-59	3/24/2000 11:27	Y	7440-09-7	Potassium	2550	ug/L	B	[NULL]	[NULL]	R	B0XL83	7440-09-7	QTESSL	6010_METALS_ICP	100-NR-2
199-N-59	3/24/2000 11:27	Y	7440-09-7	Potassium	3790	ug/L	B	[NULL]	[NULL]	R	B0XL87	7440-09-7	QTESSL	6010_METALS_ICP	100-NR-2
199-N-59	3/24/2000 11:27	Y	7440-22-4	Silver	6.9	ug/L	U	[NULL]	[NULL]	R	B0XL87	7440-22-4	QTESSL	6010_METALS_ICP	100-NR-2
199-N-59	3/24/2000 11:27	Y	7440-22-4	Silver	6.9	ug/L	U	[NULL]	[NULL]	R	B0XL83	7440-22-4	QTESSL	6010_METALS_ICP	100-NR-2
199-N-59	3/24/2000 11:27	Y	7440-23-5	Sodium	214000	ug/L	[NULL]	[NULL]	[NULL]	R	B0XL87	7440-23-5	QTESSL	6010_METALS_ICP	100-NR-2
199-N-59	3/24/2000 11:27	Y	7440-23-5	Sodium	213000	ug/L	[NULL]	[NULL]	[NULL]	R	B0XL83	7440-23-5	QTESSL	6010_METALS_ICP	100-NR-2
199-N-59	3/24/2000 11:27	N	CONDUCT	Specific Conductance	1129	uS/cm	[NULL]	[NULL]	[NULL]	R	B0XL80	CONDUCT	FIELD	9050_CONDUCT	100-NR-2
199-N-59	3/24/2000 11:27	N	CONDUCT	Specific Conductance	1130	uS/cm	[NULL]	[NULL]	[NULL]	R	B0XL82	CONDUCT	FIELD	9050_CONDUCT	100-NR-2
199-N-59	3/24/2000 11:27	N	CONDUCT	Specific Conductance	1060	uS/cm	C	[NULL]	[NULL]	R	B0XL84	CONDUCT	QTESSL	120.1_CONDUCT	100-NR-2
199-N-59	3/24/2000 11:27	N	CONDUCT	Specific Conductance	1131	uS/cm	[NULL]	[NULL]	[NULL]	R	B0XL81	CONDUCT	FIELD	9050_CONDUCT	100-NR-2
199-N-59	3/24/2000 11:27	N	CONDUCT	Specific Conductance	1131	uS/cm	[NULL]	[NULL]	[NULL]	R	B0XL79	CONDUCT	FIELD	9050_CONDUCT	100-NR-2
199-N-59	3/24/2000 11:27	N	CONDUCT	Specific Conductance	1070	uS/cm	C	[NULL]	[NULL]	R	B0XL88	CONDUCT	QTESSL	120.1_CONDUCT	100-NR-2
199-N-59	3/24/2000 11:27	Y	7440-24-6	Strontium	131	ug/L	[NULL]	[NULL]	[NULL]	R	B0XL87	7440-24-6	QTESSL	6010_METALS_ICP	100-NR-2
199-N-59	3/24/2000 11:27	Y	7440-24-6	Strontium	130	ug/L	[NULL]	[NULL]	[NULL]	R	B0XL83	7440-24-6	QTESSL	6010_METALS_ICP	100-NR-2
199-N-59	3/24/2000 11:27	N	14808-79-8	Sulfate	309000	ug/L	D	[NULL]	[NULL]	R	B0XL84	14808-79-8	QTESSL	300.0_ANIONS_IC	100-NR-2
199-N-59	3/24/2000 11:27	N	14808-79-8	Sulfate	308000	ug/L	D	[NULL]	[NULL]	R	B0XL88	14808-79-8	QTESSL	300.0_ANIONS_IC	100-NR-2
199-N-59	3/24/2000 11:27	N	TEMPERATURE	Temperature	17.5	Deg C	[NULL]	[NULL]	[NULL]	R	B0XL79	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
199-N-59	3/24/2000 11:27	N	TEMPERATURE	Temperature	17.6	Deg C	[NULL]	[NULL]	[NULL]	R	B0XL82	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
199-N-59	3/24/2000 11:27	N	TEMPERATURE	Temperature	17.6	Deg C	[NULL]	[NULL]	[NULL]	R	B0XL81	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
199-N-59	3/24/2000 11:27	N	TEMPERATURE	Temperature	17.5	Deg C	[NULL]	[NULL]	[NULL]	R	B0XL80	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
199-N-59	3/24/2000 11:27	N	TOC	Total organic carbon	760	ug/L	B	[NULL]	[NULL]	R	B0XL82	TOC	QTESSL	9060_TOC	100-NR-2
199-N-59	3/24/2000 11:27	N	TOC	Total organic carbon	820	ug/L	B	[NULL]	[NULL]	R	B0XL81	TOC	QTESSL	9060_TOC	100-NR-2
199-N-59	3/24/2000 11:27	N	TOC	Total organic carbon	840	ug/L	B	[NULL]	[NULL]	R	B0XL79	TOC	QTESSL	9060_TOC	100-NR-2
199-N-59	3/24/2000 11:27	N	TOC	Total organic carbon	780	ug/L	B	[NULL]	[NULL]	R	B0XL80	TOC	QTESSL	9060_TOC	100-NR-2
199-N-59	3/24/2000 11:27	N	59473-04-0	Total organic halides	5	ug/L	[NULL]	[NULL]	[NULL]	R	B0XL80	59473-04-0	QTESSL	9020_TOX	100-NR-2
199-N-59	3/24/2000 11:27	N	59473-04-0	Total organic halides	4.3	ug/L	U	[NULL]	[NULL]	R	B0XL79	59473-04-0	QTESSL	9020_TOX	100-NR-2
199-N-59	3/24/2000 11:27	N	59473-04-0	Total organic halides	4.3	ug/L	U	[NULL]	[NULL]	R	B0XL82	59473-04-0	QTESSL	9020_TOX	100-NR-2
199-N-59	3/24/2000 11:27	N	59473-04-0	Total organic halides	4.3	ug/L	U	[NULL]	[NULL]	R	B0XL81	59473-04-0	QTESSL	9020_TOX	100-NR-2
199-N-59	3/24/2000 11:27	N	TURBIDITY	Turbidity	0.86	NTU	[NULL]	[NULL]	[NULL]	R	B0XL80	TURBIDITY	FIELD	214A_TURBIDITY	100-NR-2
199-N-59	3/24/2000 11:27	N	TURBIDITY	Turbidity	0.97	NTU	[NULL]	[NULL]	[NULL]	R	B0XL82	TURBIDITY	FIELD	214A_TURBIDITY	100-NR-2
199-N-59	3/24/2000 11:27	Y	7440-62-2	Vanadium	11.7	ug/L	B	[NULL]	[NULL]	R	B0XL87	7440-62-2	QTESSL	6010_METALS_ICP	100-NR-2
199-N-59	3/24/2000 11:27	Y	7440-62-2	Vanadium	9.5	ug/L	B	[NULL]	[NULL]	R	B0XL83	7440-62-2	QTESSL	6010_METALS_ICP	100-NR-2

WELL NAME	SAMP DATE TIME	FILTERED FLAG	STD CON ID	STD CON LONGNAME	STD VALUE RPTD	STD ANAL UNITS RPTD	LAB QUALIFIER	REVIEW QUALIFIER	VALIDATION QUALIFIER	COLLECTION PURPOSE	SAMP NUM	CON ID	LAB CODE	METHOD NAME	GW AREA OF INTEREST
199-N-59	3/24/2000 11:27	Y	7440-66-6	Zinc	3.1	ug/L	U	[NULL]	[NULL]	R	B0XL83	7440-66-6	QTESSL	6010_METALS_ICP	100-NR-2
199-N-59	3/24/2000 11:27	Y	7440-66-6	Zinc	5.1	ug/L	B	[NULL]	[NULL]	R	B0XL87	7440-66-6	QTESSL	6010_METALS_ICP	100-NR-2
199-N-59	3/24/2000 11:27	N	PH	pH Measurement	8.18	unitless	[NULL]	[NULL]	[NULL]	R	B0XL82	PH	FIELD	9040_PH	100-NR-2
199-N-59	3/24/2000 11:27	N	PH	pH Measurement	8.18	unitless	[NULL]	[NULL]	[NULL]	R	B0XL81	PH	FIELD	9040_PH	100-NR-2
199-N-59	3/24/2000 11:27	N	PH	pH Measurement	8.18	unitless	[NULL]	[NULL]	[NULL]	R	B0XL80	PH	FIELD	9040_PH	100-NR-2
199-N-59	3/24/2000 11:27	N	PH	pH Measurement	8.19	unitless	[NULL]	[NULL]	[NULL]	R	B0XL79	PH	FIELD	9040_PH	100-NR-2
199-N-59	9/25/2000 11:14	N	ALKALINITY	Alkalinity	143000	ug/L	[NULL]	[NULL]	[NULL]	R	B10226	ALKALINITY	STLSL	310.1_ALKALINITY	100-NR-2
199-N-59	9/25/2000 11:14	Y	7429-90-5	Aluminum	89.9	ug/L	U	[NULL]	[NULL]	R	B10225	7429-90-5	STLSL	6010_METALS_ICP	100-NR-2
199-N-59	9/25/2000 11:14	Y	7440-36-0	Antimony	2.8	ug/L	U	[NULL]	[NULL]	R	B10225	7440-36-0	STLSL	6010_METALS_ICP	100-NR-2
199-N-59	9/25/2000 11:14	Y	7440-39-3	Barium	26.5	ug/L	B	[NULL]	[NULL]	R	B10225	7440-39-3	STLSL	6010_METALS_ICP	100-NR-2
199-N-59	9/25/2000 11:14	Y	7440-41-7	Beryllium	0.3	ug/L	U	[NULL]	[NULL]	R	B10225	7440-41-7	STLSL	6010_METALS_ICP	100-NR-2
199-N-59	9/25/2000 11:14	Y	7440-43-9	Cadmium	4.3	ug/L	U	[NULL]	[NULL]	R	B10225	7440-43-9	STLSL	6010_METALS_ICP	100-NR-2
199-N-59	9/25/2000 11:14	Y	7440-70-2	Calcium	35700	ug/L	[NULL]	[NULL]	[NULL]	R	B10225	7440-70-2	STLSL	6010_METALS_ICP	100-NR-2
199-N-59	9/25/2000 11:14	N	16887-00-6	Chloride	21000	ug/L	D	[NULL]	[NULL]	R	B10226	16887-00-6	STLSL	300.0_ANIONS_IC	100-NR-2
199-N-59	9/25/2000 11:14	Y	7440-47-3	Chromium	4.1	ug/L	U	[NULL]	[NULL]	R	B10225	7440-47-3	STLSL	6010_METALS_ICP	100-NR-2
199-N-59	9/25/2000 11:14	Y	7440-48-4	Cobalt	4.3	ug/L	U	[NULL]	[NULL]	R	B10225	7440-48-4	STLSL	6010_METALS_ICP	100-NR-2
199-N-59	9/25/2000 11:14	Y	7440-50-8	Copper	4.1	ug/L	U	[NULL]	[NULL]	R	B10225	7440-50-8	STLSL	6010_METALS_ICP	100-NR-2
199-N-59	9/25/2000 11:14	N	16984-48-8	Fluoride	290	ug/L	[NULL]	[NULL]	[NULL]	R	B10226	16984-48-8	STLSL	300.0_ANIONS_IC	100-NR-2
199-N-59	9/25/2000 11:14	N	12587-46-1	Gross alpha	1.65	pCi/L	U	[NULL]	[NULL]	R	B10227	12587-46-1	STLRL	9310_ALPHABETA_GPC	100-NR-2
199-N-59	9/25/2000 11:14	Y	7439-89-6	Iron	34.9	ug/L	U	[NULL]	[NULL]	R	B10225	7439-89-6	STLSL	6010_METALS_ICP	100-NR-2
199-N-59	9/25/2000 11:14	Y	7439-95-4	Magnesium	6710	ug/L	[NULL]	[NULL]	[NULL]	R	B10225	7439-95-4	STLSL	6010_METALS_ICP	100-NR-2
199-N-59	9/25/2000 11:14	Y	7439-96-5	Manganese	1.2	ug/L	U	[NULL]	[NULL]	R	B10225	7439-96-5	STLSL	6010_METALS_ICP	100-NR-2
199-N-59	9/25/2000 11:14	Y	7440-02-0	Nickel	19.9	ug/L	U	[NULL]	[NULL]	R	B10225	7440-02-0	STLSL	6010_METALS_ICP	100-NR-2
199-N-59	9/25/2000 11:14	N	14797-55-8	Nitrate	67300	ug/L	D	[NULL]	[NULL]	R	B10226	NO3-N	STLSL	300.0_ANIONS_IC	100-NR-2
199-N-59	9/25/2000 11:14	N	14797-65-0	Nitrite	24.3	ug/L	U	[NULL]	[NULL]	R	B10226	NO2-N	STLSL	300.0_ANIONS_IC	100-NR-2
199-N-59	9/25/2000 11:14	N	OIL/GREASE	Oil and grease	700	ug/L	U	H	[NULL]	R	B104C1	OIL/GREASE	STLSL	413.1_OILGREASE	100-NR-2
199-N-59	9/25/2000 11:14	Y	7440-09-7	Potassium	4030	ug/L	B	[NULL]	[NULL]	R	B10225	7440-09-7	STLSL	6010_METALS_ICP	100-NR-2
199-N-59	9/25/2000 11:14	Y	7440-22-4	Silver	5.2	ug/L	U	[NULL]	[NULL]	R	B10225	7440-22-4	STLSL	6010_METALS_ICP	100-NR-2
199-N-59	9/25/2000 11:14	Y	7440-23-5	Sodium	242000	ug/L	[NULL]	[NULL]	[NULL]	R	B10225	7440-23-5	STLSL	6010_METALS_ICP	100-NR-2
199-N-59	9/25/2000 11:14	N	CONDUCT	Specific Conductance	1259	uS/cm	[NULL]	[NULL]	[NULL]	R	B10221	CONDUCT	FIELD	9050_CONDUCT	100-NR-2
199-N-59	9/25/2000 11:14	N	CONDUCT	Specific Conductance	1242	uS/cm	[NULL]	[NULL]	[NULL]	R	B10224	CONDUCT	FIELD	9050_CONDUCT	100-NR-2
199-N-59	9/25/2000 11:14	N	CONDUCT	Specific Conductance	1050	uS/cm	C	[NULL]	[NULL]	R	B10226	CONDUCT	STLSL	120.1_CONDUCT	100-NR-2
199-N-59	9/25/2000 11:14	N	CONDUCT	Specific Conductance	1255	uS/cm	[NULL]	[NULL]	[NULL]	R	B10222	CONDUCT	FIELD	9050_CONDUCT	100-NR-2
199-N-59	9/25/2000 11:14	N	CONDUCT	Specific Conductance	1245	uS/cm	[NULL]	[NULL]	[NULL]	R	B10223	CONDUCT	FIELD	9050_CONDUCT	100-NR-2
199-N-59	9/25/2000 11:14	Y	7440-24-6	Strontium	174	ug/L	[NULL]	[NULL]	[NULL]	R	B10225	7440-24-6	STLSL	6010_METALS_ICP	100-NR-2
199-N-59	9/25/2000 11:14	N	14808-79-8	Sulfate	370000	ug/L	D	[NULL]	[NULL]	R	B10226	14808-79-8	STLSL	300.0_ANIONS_IC	100-NR-2
199-N-59	9/25/2000 11:14	N	TEMPERATURE	Temperature	18	Deg C	[NULL]	[NULL]	[NULL]	R	B10222	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
199-N-59	9/25/2000 11:14	N	TEMPERATURE	Temperature	18	Deg C	[NULL]	[NULL]	[NULL]	R	B10223	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
199-N-59	9/25/2000 11:14	N	TEMPERATURE	Temperature	18	Deg C	[NULL]	[NULL]	[NULL]	R	B10221	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
199-N-59	9/25/2000 11:14	N	TEMPERATURE	Temperature	18	Deg C	[NULL]	[NULL]	[NULL]	R	B10224	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
199-N-59	9/25/2000 11:14	N	TOC	Total organic carbon	1100	ug/L	[NULL]	[NULL]	[NULL]	R	B10221	TOC	STLSL	9060_TOC	100-NR-2
199-N-59	9/25/2000 11:14	N	TOC	Total organic carbon	220	ug/L	U	Y	[NULL]	R	B10224	TOC	STLSL	9060_TOC	100-NR-2
199-N-59	9/25/2000 11:14	N	TOC	Total organic carbon	1000	ug/L	[NULL]	[NULL]	[NULL]	R	B10222	TOC	STLSL	9060_TOC	100-NR-2
199-N-59	9/25/2000 11:14	N	TOC	Total organic carbon	1000	ug/L	[NULL]	[NULL]	[NULL]	R	B10223	TOC	STLSL	9060_TOC	100-NR-2
199-N-59	9/25/2000 11:14	N	59473-04-0	Total organic halides	6.4	ug/L	[NULL]	H	[NULL]	R	B10223	59473-04-0	STLSL	9020_TOX	100-NR-2
199-N-59	9/25/2000 11:14	N	59473-04-0	Total organic halides	6.6	ug/L	[NULL]	[NULL]	[NULL]	R	B10222	59473-04-0	STLSL	9020_TOX	100-NR-2
199-N-59	9/25/2000 11:14	N	59473-04-0	Total organic halides	6.6	ug/L	[NULL]	H	[NULL]	R	B10224	59473-04-0	STLSL	9020_TOX	100-NR-2
199-N-59	9/25/2000 11:14	N	59473-04-0	Total organic halides	9	ug/L	[NULL]	H	[NULL]	R	B10221	59473-04-0	STLSL	9020_TOX	100-NR-2
199-N-59	9/25/2000 11:14	N	TURBIDITY	Turbidity	1.02	NTU	[NULL]	[NULL]	[NULL]	R	B10224	TURBIDITY	FIELD	214A_TURBIDITY	100-NR-2
199-N-59	9/25/2000 11:14	N	TURBIDITY	Turbidity	1.08	NTU	[NULL]	[NULL]	[NULL]	R	B10223	TURBIDITY	FIELD	214A_TURBIDITY	100-NR-2
199-N-59	9/25/2000 11:14	N	TURBIDITY	Turbidity	1.08	NTU	[NULL]	[NULL]	[NULL]	R	B10222	TURBIDITY	FIELD	214A_TURBIDITY	100-NR-2
199-N-59	9/25/2000 11:14	N	TURBIDITY	Turbidity	1.24	NTU	[NULL]	[NULL]	[NULL]	R	B10221	TURBIDITY	FIELD	214A_TURBIDITY	100-NR-2
199-N-59	9/25/2000 11:14	Y	7440-62-2	Vanadium	8.6	ug/L	B	[NULL]	[NULL]	R	B10225	7440-62-2	STLSL	6010_METALS_ICP	100-NR-2
199-N-59	9/25/2000 11:14	Y	7440-66-6	Zinc	14.3	ug/L	U	[NULL]	[NULL]	R	B10225	7440-66-6	STLSL	6010_METALS_ICP	100-NR-2
199-N-59	9/25/2000 11:14	N	PH	pH Measurement	8.04	unitless	[NULL]	[NULL]	[NULL]	R	B10221	PH	FIELD	9040_PH	100-NR-2

WELL NAME	SAMP DATE TIME	FILTERED FLAG	STD CON ID	STD CON LONGNAME	STD VALUE RPTD	STD ANAL UNITS RPTD	LAB QUALIFIER	REVIEW QUALIFIER	VALIDATION QUALIFIER	COLLECTION PURPOSE	SAMP NUM	CON ID	LAB CODE	METHOD NAME	GW AREA OF INTEREST
199-N-59	9/25/2000 11:14	N	PH	pH Measurement	8.05	unitless	[NULL]	[NULL]	[NULL]	R	B10224	PH	FIELD	9040_PH	100-NR-2
199-N-59	9/25/2000 11:14	N	PH	pH Measurement	8.04	unitless	[NULL]	[NULL]	[NULL]	R	B10223	PH	FIELD	9040_PH	100-NR-2
199-N-59	9/25/2000 11:14	N	PH	pH Measurement	8.04	unitless	[NULL]	[NULL]	[NULL]	R	B10222	PH	FIELD	9040_PH	100-NR-2
199-N-59	9/12/2002 12:32	N	ALKALINITY	Alkalinity	138000	ug/L	[NULL]	[NULL]	[NULL]	R	B157C2	ALKALINITY	STLSL	310.1_ALKALINITY	100-NR-2
199-N-59	9/12/2002 12:32	Y	7429-90-5	Aluminum	17	ug/L	U	[NULL]	[NULL]	R	B157C1	7429-90-5	STLSL	6010_METALS_ICP	100-NR-2
199-N-59	9/12/2002 12:32	Y	7440-36-0	Antimony	29.5	ug/L	U	[NULL]	[NULL]	R	B157C1	7440-36-0	STLSL	6010_METALS_ICP	100-NR-2
199-N-59	9/12/2002 12:32	Y	7440-39-3	Barium	27.3	ug/L	B	[NULL]	[NULL]	R	B157C1	7440-39-3	STLSL	6010_METALS_ICP	100-NR-2
199-N-59	9/12/2002 12:32	Y	7440-41-7	Beryllium	0.68	ug/L	U	[NULL]	[NULL]	R	B157C1	7440-41-7	STLSL	6010_METALS_ICP	100-NR-2
199-N-59	9/12/2002 12:32	Y	7440-43-9	Cadmium	2.5	ug/L	U	[NULL]	[NULL]	R	B157C1	7440-43-9	STLSL	6010_METALS_ICP	100-NR-2
199-N-59	9/12/2002 12:32	Y	7440-70-2	Calcium	48600	ug/L	[NULL]	[NULL]	[NULL]	R	B157C1	7440-70-2	STLSL	6010_METALS_ICP	100-NR-2
199-N-59	9/12/2002 12:32	N	16887-00-6	Chloride	29500	ug/L	CD	[NULL]	[NULL]	R	B157C2	16887-00-6	STLSL	300.0_ANIONS_IC	100-NR-2
199-N-59	9/12/2002 12:32	Y	7440-47-3	Chromium	4	ug/L	B	[NULL]	[NULL]	R	B157C1	7440-47-3	STLSL	6010_METALS_ICP	100-NR-2
199-N-59	9/12/2002 12:32	Y	7440-48-4	Cobalt	5	ug/L	U	[NULL]	[NULL]	R	B157C1	7440-48-4	STLSL	6010_METALS_ICP	100-NR-2
199-N-59	9/12/2002 12:32	Y	7440-50-8	Copper	0.86	ug/L	U	[NULL]	[NULL]	R	B157C1	7440-50-8	STLSL	6010_METALS_ICP	100-NR-2
199-N-59	9/12/2002 12:32	N	16984-48-8	Fluoride	470	ug/L	[NULL]	[NULL]	[NULL]	R	B157C2	16984-48-8	STLSL	300.0_ANIONS_IC	100-NR-2
199-N-59	9/12/2002 12:32	N	12587-46-1	Gross alpha	1.99	pCi/L	U	[NULL]	[NULL]	R	B157C3	12587-46-1	STLRL	9310_ALPHABETA_GPC	100-NR-2
199-N-59	9/12/2002 12:32	Y	7439-89-6	Iron	45.3	ug/L	B	[NULL]	[NULL]	R	B157C1	7439-89-6	STLSL	6010_METALS_ICP	100-NR-2
199-N-59	9/12/2002 12:32	Y	7439-95-4	Magnesium	9230	ug/L	[NULL]	[NULL]	[NULL]	R	B157C1	7439-95-4	STLSL	6010_METALS_ICP	100-NR-2
199-N-59	9/12/2002 12:32	Y	7439-96-5	Manganese	4.4	ug/L	B	[NULL]	[NULL]	R	B157C1	7439-96-5	STLSL	6010_METALS_ICP	100-NR-2
199-N-59	9/12/2002 12:32	Y	7440-02-0	Nickel	15.8	ug/L	U	[NULL]	[NULL]	R	B157C1	7440-02-0	STLSL	6010_METALS_ICP	100-NR-2
199-N-59	9/12/2002 12:32	N	14797-55-8	Nitrate	54400	ug/L	D	[NULL]	[NULL]	R	B157C2	NO3-N	STLSL	300.0_ANIONS_IC	100-NR-2
199-N-59	9/12/2002 12:32	N	14797-65-0	Nitrite	36.1	ug/L	U	[NULL]	[NULL]	R	B157C2	NO2-N	STLSL	300.0_ANIONS_IC	100-NR-2
199-N-59	9/12/2002 12:32	Y	7440-09-7	Potassium	5000	ug/L	[NULL]	[NULL]	[NULL]	R	B157C1	7440-09-7	STLSL	6010_METALS_ICP	100-NR-2
199-N-59	9/12/2002 12:32	Y	7440-22-4	Silver	1.7	ug/L	U	[NULL]	[NULL]	R	B157C1	7440-22-4	STLSL	6010_METALS_ICP	100-NR-2
199-N-59	9/12/2002 12:32	Y	7440-23-5	Sodium	216000	ug/L	[NULL]	[NULL]	[NULL]	R	B157C1	7440-23-5	STLSL	6010_METALS_ICP	100-NR-2
199-N-59	9/12/2002 12:32	N	CONDUCT	Specific Conductance	1346	uS/cm	[NULL]	[NULL]	[NULL]	R	B157B7	CONDUCT	FIELD	9050_CONDUCT	100-NR-2
199-N-59	9/12/2002 12:32	N	CONDUCT	Specific Conductance	1390	uS/cm	C	[NULL]	[NULL]	R	B157C2	CONDUCT	STLSL	120.1_CONDUCT	100-NR-2
199-N-59	9/12/2002 12:32	N	CONDUCT	Specific Conductance	1335	uS/cm	[NULL]	[NULL]	[NULL]	R	B157B9	CONDUCT	FIELD	9050_CONDUCT	100-NR-2
199-N-59	9/12/2002 12:32	N	CONDUCT	Specific Conductance	1331	uS/cm	[NULL]	[NULL]	[NULL]	R	B157C0	CONDUCT	FIELD	9050_CONDUCT	100-NR-2
199-N-59	9/12/2002 12:32	N	CONDUCT	Specific Conductance	1341	uS/cm	[NULL]	[NULL]	[NULL]	R	B157B8	CONDUCT	FIELD	9050_CONDUCT	100-NR-2
199-N-59	9/12/2002 12:32	Y	7440-24-6	Strontium	214	ug/L	[NULL]	[NULL]	[NULL]	R	B157C1	7440-24-6	STLSL	6010_METALS_ICP	100-NR-2
199-N-59	9/12/2002 12:32	N	14808-79-8	Sulfate	384000	ug/L	D	[NULL]	[NULL]	R	B157C2	14808-79-8	STLSL	300.0_ANIONS_IC	100-NR-2
199-N-59	9/12/2002 12:32	N	TEMPERATURE	Temperature	18.7	Deg C	[NULL]	[NULL]	[NULL]	R	B157B8	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
199-N-59	9/12/2002 12:32	N	TEMPERATURE	Temperature	18.8	Deg C	[NULL]	[NULL]	[NULL]	R	B157C0	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
199-N-59	9/12/2002 12:32	N	TEMPERATURE	Temperature	18.7	Deg C	[NULL]	[NULL]	[NULL]	R	B157B7	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
199-N-59	9/12/2002 12:32	N	TEMPERATURE	Temperature	18.8	Deg C	[NULL]	[NULL]	[NULL]	R	B157B9	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
199-N-59	9/12/2002 12:32	N	TOC	Total organic carbon	1200	ug/L	[NULL]	[NULL]	[NULL]	R	B157B8	TOC	STLSL	9060_TOC	100-NR-2
199-N-59	9/12/2002 12:32	N	TOC	Total organic carbon	1200	ug/L	[NULL]	[NULL]	[NULL]	R	B157C0	TOC	STLSL	9060_TOC	100-NR-2
199-N-59	9/12/2002 12:32	N	TOC	Total organic carbon	1200	ug/L	[NULL]	[NULL]	[NULL]	R	B157B7	TOC	STLSL	9060_TOC	100-NR-2
199-N-59	9/12/2002 12:32	N	TOC	Total organic carbon	1200	ug/L	[NULL]	[NULL]	[NULL]	R	B157B9	TOC	STLSL	9060_TOC	100-NR-2
199-N-59	9/12/2002 12:32	N	59473-04-0	Total organic halides	8.7	ug/L	[NULL]	[NULL]	[NULL]	R	B157B9	59473-04-0	STLSL	9020_TOX	100-NR-2
199-N-59	9/12/2002 12:32	N	59473-04-0	Total organic halides	8	ug/L	[NULL]	[NULL]	[NULL]	R	B157C0	59473-04-0	STLSL	9020_TOX	100-NR-2
199-N-59	9/12/2002 12:32	N	59473-04-0	Total organic halides	9	ug/L	[NULL]	[NULL]	[NULL]	R	B157B7	59473-04-0	STLSL	9020_TOX	100-NR-2
199-N-59	9/12/2002 12:32	N	59473-04-0	Total organic halides	11.3	ug/L	[NULL]	[NULL]	[NULL]	R	B157B8	59473-04-0	STLSL	9020_TOX	100-NR-2
199-N-59	9/12/2002 12:32	N	TURBIDITY	Turbidity	3.95	NTU	[NULL]	[NULL]	[NULL]	R	B157B9	TURBIDITY	FIELD	214A_TURBIDITY	100-NR-2
199-N-59	9/12/2002 12:32	N	TURBIDITY	Turbidity	4.49	NTU	[NULL]	[NULL]	[NULL]	R	B157B7	TURBIDITY	FIELD	214A_TURBIDITY	100-NR-2
199-N-59	9/12/2002 12:32	N	TURBIDITY	Turbidity	4.66	NTU	[NULL]	[NULL]	[NULL]	R	B157C0	TURBIDITY	FIELD	214A_TURBIDITY	100-NR-2
199-N-59	9/12/2002 12:32	N	TURBIDITY	Turbidity	4.94	NTU	[NULL]	[NULL]	[NULL]	R	B157B8	TURBIDITY	FIELD	214A_TURBIDITY	100-NR-2
199-N-59	9/12/2002 12:32	Y	7440-62-2	Vanadium	18.3	ug/L	B	[NULL]	[NULL]	R	B157C1	7440-62-2	STLSL	6010_METALS_ICP	100-NR-2
199-N-59	9/12/2002 12:32	Y	7440-66-6	Zinc	2.8	ug/L	B	[NULL]	[NULL]	R	B157C1	7440-66-6	STLSL	6010_METALS_ICP	100-NR-2
199-N-59	9/12/2002 12:32	N	PH	pH Measurement	8.19	unitless	[NULL]	[NULL]	[NULL]	R	B157B9	PH	FIELD	9040_PH	100-NR-2
199-N-59	9/12/2002 12:32	N	PH	pH Measurement	8.24	unitless	[NULL]	[NULL]	[NULL]	R	B157B7	PH	FIELD	9040_PH	100-NR-2
199-N-59	9/12/2002 12:32	N	PH	pH Measurement	8.17	unitless	[NULL]	[NULL]	[NULL]	R	B157C0	PH	FIELD	9040_PH	100-NR-2
199-N-59	9/12/2002 12:32	N	PH	pH Measurement	8.21	unitless	[NULL]	[NULL]	[NULL]	R	B157B8	PH	FIELD	9040_PH	100-NR-2
199-N-59	6/13/2006 10:28	N	ALKALINITY	Alkalinity	148000	ug/L	[NULL]	[NULL]	[NULL]	R	B1J9Y8	ALKALINITY	STLSL	310.1_ALKALINITY	100-NR-2

WELL NAME	SAMP DATE TIME	FILTERED FLAG	STD CON ID	STD CON LONGNAME	STD VALUE RPTD	STD ANAL UNITS RPTD	LAB QUALIFIER	REVIEW QUALIFIER	VALIDATION QUALIFIER	COLLECTION PURPOSE	SAMP NUM	CON ID	LAB CODE	METHOD NAME	GW AREA OF INTEREST
199-N-59	6/13/2006 10:28	Y	7440-36-0	Antimony	44.8	ug/L	U	[NULL]	[NULL]	R	B1J9Y7	7440-36-0	STLSL	6010_METALS_ICP	100-NR-2
199-N-59	6/13/2006 10:28	Y	7440-39-3	Barium	26.8	ug/L	B	[NULL]	[NULL]	R	B1J9Y7	7440-39-3	STLSL	6010_METALS_ICP	100-NR-2
199-N-59	6/13/2006 10:28	Y	7440-41-7	Beryllium	0.51	ug/L	U	[NULL]	[NULL]	R	B1J9Y7	7440-41-7	STLSL	6010_METALS_ICP	100-NR-2
199-N-59	6/13/2006 10:28	Y	7440-43-9	Cadmium	2.3	ug/L	U	[NULL]	[NULL]	R	B1J9Y7	7440-43-9	STLSL	6010_METALS_ICP	100-NR-2
199-N-59	6/13/2006 10:28	Y	7440-70-2	Calcium	41800	ug/L	[NULL]	[NULL]	[NULL]	R	B1J9Y7	7440-70-2	STLSL	6010_METALS_ICP	100-NR-2
199-N-59	6/13/2006 10:28	N	16887-00-6	Chloride	33300	ug/L	D	[NULL]	[NULL]	R	B1J9Y8	16887-00-6	STLSL	300.0_ANIONS_IC	100-NR-2
199-N-59	6/13/2006 10:28	Y	7440-47-3	Chromium	7	ug/L	B	[NULL]	[NULL]	R	B1J9Y7	7440-47-3	STLSL	6010_METALS_ICP	100-NR-2
199-N-59	6/13/2006 10:28	Y	7440-48-4	Cobalt	5	ug/L	U	[NULL]	[NULL]	R	B1J9Y7	7440-48-4	STLSL	6010_METALS_ICP	100-NR-2
199-N-59	6/13/2006 10:28	Y	7440-50-8	Copper	2.8	ug/L	U	[NULL]	[NULL]	R	B1J9Y7	7440-50-8	STLSL	6010_METALS_ICP	100-NR-2
199-N-59	6/13/2006 10:28	N	16984-48-8	Fluoride	470	ug/L	[NULL]	[NULL]	[NULL]	R	B1J9Y8	16984-48-8	STLSL	300.0_ANIONS_IC	100-NR-2
199-N-59	6/13/2006 10:28	N	12587-46-1	Gross alpha	0.377	pCi/L	U	[NULL]	[NULL]	R	B1J9Y9	12587-46-1	STLRL	9310_ALPHABETA_GPC	100-NR-2
199-N-59	6/13/2006 10:28	Y	7439-89-6	Iron	39	ug/L	B	[NULL]	[NULL]	R	B1J9Y7	7439-89-6	STLSL	6010_METALS_ICP	100-NR-2
199-N-59	6/13/2006 10:28	Y	7439-95-4	Magnesium	7810	ug/L	[NULL]	[NULL]	[NULL]	R	B1J9Y7	7439-95-4	STLSL	6010_METALS_ICP	100-NR-2
199-N-59	6/13/2006 10:28	Y	7439-96-5	Manganese	3.6	ug/L	B	[NULL]	[NULL]	R	B1J9Y7	7439-96-5	STLSL	6010_METALS_ICP	100-NR-2
199-N-59	6/13/2006 10:28	Y	7440-02-0	Nickel	9.3	ug/L	B	[NULL]	[NULL]	R	B1J9Y7	7440-02-0	STLSL	6010_METALS_ICP	100-NR-2
199-N-59	6/13/2006 10:28	N	14797-55-8	Nitrate	54900	ug/L	DN	[NULL]	[NULL]	R	B1J9Y8	NO3-N	STLSL	300.0_ANIONS_IC	100-NR-2
199-N-59	6/13/2006 10:28	N	14797-65-0	Nitrite	13.1	ug/L	U	[NULL]	[NULL]	R	B1J9Y8	NO2-N	STLSL	300.0_ANIONS_IC	100-NR-2
199-N-59	6/13/2006 10:28	Y	7440-09-7	Potassium	4430	ug/L	BC	[NULL]	[NULL]	R	B1J9Y7	7440-09-7	STLSL	6010_METALS_ICP	100-NR-2
199-N-59	6/13/2006 10:28	Y	7440-22-4	Silver	5.2	ug/L	U	[NULL]	[NULL]	R	B1J9Y7	7440-22-4	STLSL	6010_METALS_ICP	100-NR-2
199-N-59	6/13/2006 10:28	Y	7440-23-5	Sodium	190000	ug/L	C	[NULL]	[NULL]	R	B1J9Y7	7440-23-5	STLSL	6010_METALS_ICP	100-NR-2
199-N-59	6/13/2006 10:28	N	CONDUCT	Specific Conductance	1076	uS/cm	[NULL]	[NULL]	[NULL]	R	B1J9Y0	CONDUCT	FIELD	120.1_CONDUCT_FLD	100-NR-2
199-N-59	6/13/2006 10:28	N	CONDUCT	Specific Conductance	1073	uS/cm	[NULL]	[NULL]	[NULL]	R	B1J9Y1	CONDUCT	FIELD	120.1_CONDUCT_FLD	100-NR-2
199-N-59	6/13/2006 10:28	N	CONDUCT	Specific Conductance	1072	uS/cm	[NULL]	[NULL]	[NULL]	R	B1J9Y2	CONDUCT	FIELD	120.1_CONDUCT_FLD	100-NR-2
199-N-59	6/13/2006 10:28	N	CONDUCT	Specific Conductance	1078	uS/cm	[NULL]	[NULL]	[NULL]	R	B1J9X9	CONDUCT	FIELD	120.1_CONDUCT_FLD	100-NR-2
199-N-59	6/13/2006 10:28	Y	7440-24-6	Strontium	168	ug/L	C	[NULL]	[NULL]	R	B1J9Y7	7440-24-6	STLSL	6010_METALS_ICP	100-NR-2
199-N-59	6/13/2006 10:28	N	14808-79-8	Sulfate	293000	ug/L	D	[NULL]	[NULL]	R	B1J9Y8	14808-79-8	STLSL	300.0_ANIONS_IC	100-NR-2
199-N-59	6/13/2006 10:28	N	TEMPERATURE	Temperature	18.2	Deg C	[NULL]	[NULL]	[NULL]	R	B1J9Y0	TEMPERATURE	FIELD	170.1_TEMP_FLD	100-NR-2
199-N-59	6/13/2006 10:28	N	TEMPERATURE	Temperature	18.2	Deg C	[NULL]	[NULL]	[NULL]	R	B1J9X9	TEMPERATURE	FIELD	170.1_TEMP_FLD	100-NR-2
199-N-59	6/13/2006 10:28	N	TEMPERATURE	Temperature	18.2	Deg C	[NULL]	[NULL]	[NULL]	R	B1J9Y1	TEMPERATURE	FIELD	170.1_TEMP_FLD	100-NR-2
199-N-59	6/13/2006 10:28	N	TEMPERATURE	Temperature	18.2	Deg C	[NULL]	[NULL]	[NULL]	R	B1J9Y2	TEMPERATURE	FIELD	170.1_TEMP_FLD	100-NR-2
199-N-59	6/13/2006 10:28	N	TOC	Total organic carbon	1700	ug/L	N	[NULL]	[NULL]	R	B1J9Y6	TOC	STLSL	9060_TOC	100-NR-2
199-N-59	6/13/2006 10:28	N	TOC	Total organic carbon	1700	ug/L	N	[NULL]	[NULL]	R	B1J9Y3	TOC	STLSL	9060_TOC	100-NR-2
199-N-59	6/13/2006 10:28	N	TOC	Total organic carbon	1800	ug/L	N	[NULL]	[NULL]	R	B1J9Y5	TOC	STLSL	9060_TOC	100-NR-2
199-N-59	6/13/2006 10:28	N	TOC	Total organic carbon	1800	ug/L	N	[NULL]	[NULL]	R	B1J9Y4	TOC	STLSL	9060_TOC	100-NR-2
199-N-59	6/13/2006 10:28	N	59473-04-0	Total organic halides	14.1	ug/L	[NULL]	[NULL]	[NULL]	R	B1J9Y6	59473-04-0	STLSL	9020_TOX	100-NR-2
199-N-59	6/13/2006 10:28	N	59473-04-0	Total organic halides	11.1	ug/L	[NULL]	[NULL]	[NULL]	R	B1J9Y3	59473-04-0	STLSL	9020_TOX	100-NR-2
199-N-59	6/13/2006 10:28	N	59473-04-0	Total organic halides	11.9	ug/L	[NULL]	[NULL]	[NULL]	R	B1J9Y5	59473-04-0	STLSL	9020_TOX	100-NR-2
199-N-59	6/13/2006 10:28	N	59473-04-0	Total organic halides	11.1	ug/L	[NULL]	[NULL]	[NULL]	R	B1J9Y4	59473-04-0	STLSL	9020_TOX	100-NR-2
199-N-59	6/13/2006 10:28	N	TURBIDITY	Turbidity	3.21	NTU	[NULL]	[NULL]	[NULL]	R	B1J9Y2	TURBIDITY	FIELD	180.1_TURBIDITY_FLD	100-NR-2
199-N-59	6/13/2006 10:28	N	TURBIDITY	Turbidity	3.4	NTU	[NULL]	[NULL]	[NULL]	R	B1J9Y1	TURBIDITY	FIELD	180.1_TURBIDITY_FLD	100-NR-2
199-N-59	6/13/2006 10:28	N	TURBIDITY	Turbidity	3.52	NTU	[NULL]	[NULL]	[NULL]	R	B1J9Y0	TURBIDITY	FIELD	180.1_TURBIDITY_FLD	100-NR-2
199-N-59	6/13/2006 10:28	N	TURBIDITY	Turbidity	3.61	NTU	[NULL]	[NULL]	[NULL]	R	B1J9X9	TURBIDITY	FIELD	180.1_TURBIDITY_FLD	100-NR-2
199-N-59	6/13/2006 10:28	Y	7440-62-2	Vanadium	9	ug/L	B	[NULL]	[NULL]	R	B1J9Y7	7440-62-2	STLSL	6010_METALS_ICP	100-NR-2
199-N-59	6/13/2006 10:28	Y	7440-66-6	Zinc	9.6	ug/L	U	[NULL]	[NULL]	R	B1J9Y7	7440-66-6	STLSL	6010_METALS_ICP	100-NR-2
199-N-59	6/13/2006 10:28	N	PH	pH Measurement	8.33	unitless	[NULL]	[NULL]	[NULL]	R	B1J9Y2	PH	FIELD	PH_ELECT_FLD	100-NR-2
199-N-59	6/13/2006 10:28	N	PH	pH Measurement	8.36	unitless	[NULL]	[NULL]	[NULL]	R	B1J9Y1	PH	FIELD	PH_ELECT_FLD	100-NR-2
199-N-59	6/13/2006 10:28	N	PH	pH Measurement	8.39	unitless	[NULL]	[NULL]	[NULL]	R	B1J9X9	PH	FIELD	PH_ELECT_FLD	100-NR-2
199-N-59	6/13/2006 10:28	N	PH	pH Measurement	8.39	unitless	[NULL]	[NULL]	[NULL]	R	B1J9Y0	PH	FIELD	PH_ELECT_FLD	100-NR-2
199-N-59	6/23/2007 10:11	N	ALKALINITY	Alkalinity	160000	ug/L	[NULL]	[NULL]	[NULL]	R	B1NLH1	ALKALINITY	WSCF	2320_ALKALINITY	100-NR-2
199-N-59	6/23/2007 10:11	Y	7440-36-0	Antimony	44.8	ug/L	U	[NULL]	[NULL]	R	B1NLF8	7440-36-0	STLSL	6010_METALS_ICP	100-NR-2
199-N-59	6/23/2007 10:11	Y	7440-39-3	Barium	20	ug/L	B	[NULL]	[NULL]	R	B1NLF8	7440-39-3	STLSL	6010_METALS_ICP	100-NR-2
199-N-59	6/23/2007 10:11	Y	7440-41-7	Beryllium	0.57	ug/L	U	[NULL]	[NULL]	R	B1NLF8	7440-41-7	STLSL	6010_METALS_ICP	100-NR-2
199-N-59	6/23/2007 10:11	Y	7440-43-9	Cadmium	3.5	ug/L	U	[NULL]	[NULL]	R	B1NLF8	7440-43-9	STLSL	6010_METALS_ICP	100-NR-2
199-N-59	6/23/2007 10:11	Y	7440-70-2	Calcium	32400	ug/L	[NULL]	[NULL]	[NULL]	R	B1NLF8	7440-70-2	STLSL	6010_METALS_ICP	100-NR-2
199-N-59	6/23/2007 10:11	N	16887-00-6	Chloride	23800	ug/L	D	[NULL]	[NULL]	R	B1NLH1	16887-00-6	WSCF	300.0_ANIONS_IC	100-NR-2

WELL NAME	SAMP DATE TIME	FILTERED FLAG	STD CON ID	STD CON LONGNAME	STD VALUE RPTD	STD ANAL UNITS RPTD	LAB QUALIFIER	REVIEW QUALIFIER	VALIDATION QUALIFIER	COLLECTION PURPOSE	SAMP NUM	CON ID	LAB CODE	METHOD NAME	GW AREA OF INTEREST
199-N-59	6/23/2007 10:11	Y	7440-47-3	Chromium	3.7	ug/L	B	[NULL]	[NULL]	R	B1NLF8	7440-47-3	STLSL	6010_METALS_ICP	100-NR-2
199-N-59	6/23/2007 10:11	Y	7440-48-4	Cobalt	2	ug/L	U	[NULL]	[NULL]	R	B1NLF8	7440-48-4	STLSL	6010_METALS_ICP	100-NR-2
199-N-59	6/23/2007 10:11	Y	7440-50-8	Copper	1.8	ug/L	U	[NULL]	[NULL]	R	B1NLF8	7440-50-8	STLSL	6010_METALS_ICP	100-NR-2
199-N-59	6/23/2007 10:11	N	16984-48-8	Fluoride	282	ug/L	BD	[NULL]	[NULL]	R	B1NLH1	16984-48-8	WSCF	300.0_ANIONS_IC	100-NR-2
199-N-59	6/23/2007 10:11	N	12587-46-1	Gross alpha	1.85	pCi/L	[NULL]	[NULL]	[NULL]	R	B1NLH0	12587-46-1	STLRL	9310_ALPHABETA_GPC	100-NR-2
199-N-59	6/23/2007 10:11	Y	7439-89-6	Iron	18.6	ug/L	U	[NULL]	[NULL]	R	B1NLF8	7439-89-6	STLSL	6010_METALS_ICP	100-NR-2
199-N-59	6/23/2007 10:11	Y	7439-95-4	Magnesium	6160	ug/L	[NULL]	[NULL]	[NULL]	R	B1NLF8	7439-95-4	STLSL	6010_METALS_ICP	100-NR-2
199-N-59	6/23/2007 10:11	Y	7439-96-5	Manganese	1.4	ug/L	B	[NULL]	[NULL]	R	B1NLF8	7439-96-5	STLSL	6010_METALS_ICP	100-NR-2
199-N-59	6/23/2007 10:11	Y	7440-02-0	Nickel	4.6	ug/L	U	[NULL]	[NULL]	R	B1NLF8	7440-02-0	STLSL	6010_METALS_ICP	100-NR-2
199-N-59	6/23/2007 10:11	N	14797-55-8	Nitrate	57100	ug/L	D	[NULL]	[NULL]	R	B1NLH1	NO3-N	WSCF	300.0_ANIONS_IC	100-NR-2
199-N-59	6/23/2007 10:11	N	14797-65-0	Nitrite	213	ug/L	DU	[NULL]	[NULL]	R	B1NLH1	NO2-N	WSCF	300.0_ANIONS_IC	100-NR-2
199-N-59	6/23/2007 10:11	Y	7440-09-7	Potassium	4600	ug/L	BD	[NULL]	[NULL]	R	B1NLF8	7440-09-7	STLSL	6010_METALS_ICP	100-NR-2
199-N-59	6/23/2007 10:11	Y	7440-22-4	Silver	1.7	ug/L	U	[NULL]	[NULL]	R	B1NLF8	7440-22-4	STLSL	6010_METALS_ICP	100-NR-2
199-N-59	6/23/2007 10:11	Y	7440-23-5	Sodium	177000	ug/L	D	[NULL]	[NULL]	R	B1NLF8	7440-23-5	STLSL	6010_METALS_ICP	100-NR-2
199-N-59	6/23/2007 10:11	N	CONDUCT	Specific Conductance	1003	uS/cm	[NULL]	[NULL]	[NULL]	R	B1NLF3	CONDUCT	FIELD	CONDUCT_FLD	100-NR-2
199-N-59	6/23/2007 10:11	N	CONDUCT	Specific Conductance	1019	uS/cm	[NULL]	[NULL]	[NULL]	R	B1NLF0	CONDUCT	FIELD	CONDUCT_FLD	100-NR-2
199-N-59	6/23/2007 10:11	N	CONDUCT	Specific Conductance	1011	uS/cm	[NULL]	[NULL]	[NULL]	R	B1NLF2	CONDUCT	FIELD	CONDUCT_FLD	100-NR-2
199-N-59	6/23/2007 10:11	N	CONDUCT	Specific Conductance	1014	uS/cm	[NULL]	[NULL]	[NULL]	R	B1NLF1	CONDUCT	FIELD	CONDUCT_FLD	100-NR-2
199-N-59	6/23/2007 10:11	Y	7440-24-6	Strontium	142	ug/L	[NULL]	[NULL]	[NULL]	R	B1NLF8	7440-24-6	STLSL	6010_METALS_ICP	100-NR-2
199-N-59	6/23/2007 10:11	N	14808-79-8	Sulfate	239000	ug/L	D	[NULL]	[NULL]	R	B1NLH1	14808-79-8	WSCF	300.0_ANIONS_IC	100-NR-2
199-N-59	6/23/2007 10:11	N	TEMPERATURE	Temperature	18.1	Deg C	[NULL]	[NULL]	[NULL]	R	B1NLF2	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
199-N-59	6/23/2007 10:11	N	TEMPERATURE	Temperature	18.2	Deg C	[NULL]	[NULL]	[NULL]	R	B1NLF3	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
199-N-59	6/23/2007 10:11	N	TEMPERATURE	Temperature	18.1	Deg C	[NULL]	[NULL]	[NULL]	R	B1NLF1	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
199-N-59	6/23/2007 10:11	N	TEMPERATURE	Temperature	18.2	Deg C	[NULL]	[NULL]	[NULL]	R	B1NLF0	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
199-N-59	6/23/2007 10:11	N	TOC	Total organic carbon	1400	ug/L	[NULL]	[NULL]	[NULL]	R	B1NLF5	TOC	STLSL	9060_TOC	100-NR-2
199-N-59	6/23/2007 10:11	N	TOC	Total organic carbon	1400	ug/L	[NULL]	[NULL]	[NULL]	R	B1NLF4	TOC	STLSL	9060_TOC	100-NR-2
199-N-59	6/23/2007 10:11	N	TOC	Total organic carbon	1400	ug/L	[NULL]	[NULL]	[NULL]	R	B1NLF7	TOC	STLSL	9060_TOC	100-NR-2
199-N-59	6/23/2007 10:11	N	TOC	Total organic carbon	1500	ug/L	[NULL]	[NULL]	[NULL]	R	B1NLF6	TOC	STLSL	9060_TOC	100-NR-2
199-N-59	6/23/2007 10:11	N	59473-04-0	Total organic halides	9.3	ug/L	C	Q	[NULL]	R	B1NLF5	59473-04-0	STLSL	9020_TOX	100-NR-2
199-N-59	6/23/2007 10:11	N	59473-04-0	Total organic halides	11.9	ug/L	C	Q	[NULL]	R	B1NLF7	59473-04-0	STLSL	9020_TOX	100-NR-2
199-N-59	6/23/2007 10:11	N	59473-04-0	Total organic halides	11.2	ug/L	C	Q	[NULL]	R	B1NLF4	59473-04-0	STLSL	9020_TOX	100-NR-2
199-N-59	6/23/2007 10:11	N	59473-04-0	Total organic halides	8.7	ug/L	C	Q	[NULL]	R	B1NLF6	59473-04-0	STLSL	9020_TOX	100-NR-2
199-N-59	6/23/2007 10:11	N	TURBIDITY	Turbidity	2.39	NTU	[NULL]	[NULL]	[NULL]	R	B1NLF1	TURBIDITY	FIELD	TURBIDITY_FLD	100-NR-2
199-N-59	6/23/2007 10:11	N	TURBIDITY	Turbidity	1.38	NTU	[NULL]	[NULL]	[NULL]	R	B1NLF2	TURBIDITY	FIELD	TURBIDITY_FLD	100-NR-2
199-N-59	6/23/2007 10:11	N	TURBIDITY	Turbidity	2.1	NTU	[NULL]	[NULL]	[NULL]	R	B1NLF0	TURBIDITY	FIELD	TURBIDITY_FLD	100-NR-2
199-N-59	6/23/2007 10:11	N	TURBIDITY	Turbidity	1.37	NTU	[NULL]	[NULL]	[NULL]	R	B1NLF3	TURBIDITY	FIELD	TURBIDITY_FLD	100-NR-2
199-N-59	6/23/2007 10:11	Y	7440-62-2	Vanadium	9.8	ug/L	B	[NULL]	[NULL]	R	B1NLF8	7440-62-2	STLSL	6010_METALS_ICP	100-NR-2
199-N-59	6/23/2007 10:11	Y	7440-66-6	Zinc	42	ug/L	[NULL]	[NULL]	[NULL]	R	B1NLF8	7440-66-6	STLSL	6010_METALS_ICP	100-NR-2
199-N-59	6/23/2007 10:11	N	PH	pH Measurement	8.05	unitless	[NULL]	[NULL]	[NULL]	R	B1NLF3	PH	FIELD	PH_ELECT_FLD	100-NR-2
199-N-59	6/23/2007 10:11	N	PH	pH Measurement	8.02	unitless	[NULL]	[NULL]	[NULL]	R	B1NLF1	PH	FIELD	PH_ELECT_FLD	100-NR-2
199-N-59	6/23/2007 10:11	N	PH	pH Measurement	8.05	unitless	[NULL]	[NULL]	[NULL]	R	B1NLF0	PH	FIELD	PH_ELECT_FLD	100-NR-2
199-N-59	6/23/2007 10:11	N	PH	pH Measurement	8.05	unitless	[NULL]	[NULL]	[NULL]	R	B1NLF2	PH	FIELD	PH_ELECT_FLD	100-NR-2
199-N-59	6/26/2008 12:41	N	ALKALINITY	Alkalinity	170000	ug/L	[NULL]	[NULL]	[NULL]	R	B1VPF8	ALKALINITY	WSCF	2320_ALKALINITY	100-NR-2
199-N-59	6/26/2008 12:41	Y	7440-36-0	Antimony	56	ug/L	U	[NULL]	[NULL]	R	B1VPF7	7440-36-0	WSCF	6010_METALS_ICP	100-NR-2
199-N-59	6/26/2008 12:41	N	7440-36-0	Antimony	56	ug/L	U	[NULL]	[NULL]	R	B1VPF8	7440-36-0	WSCF	6010_METALS_ICP	100-NR-2
199-N-59	6/26/2008 12:41	N	7440-39-3	Barium	22.6	ug/L	[NULL]	[NULL]	[NULL]	R	B1VPF8	7440-39-3	WSCF	6010_METALS_ICP	100-NR-2
199-N-59	6/26/2008 12:41	Y	7440-39-3	Barium	21.5	ug/L	[NULL]	[NULL]	[NULL]	R	B1VPF7	7440-39-3	WSCF	6010_METALS_ICP	100-NR-2
199-N-59	6/26/2008 12:41	N	7440-41-7	Beryllium	4	ug/L	U	[NULL]	[NULL]	R	B1VPF8	7440-41-7	WSCF	6010_METALS_ICP	100-NR-2
199-N-59	6/26/2008 12:41	Y	7440-41-7	Beryllium	4	ug/L	U	[NULL]	[NULL]	R	B1VPF7	7440-41-7	WSCF	6010_METALS_ICP	100-NR-2
199-N-59	6/26/2008 12:41	Y	7440-43-9	Cadmium	4	ug/L	U	[NULL]	[NULL]	R	B1VPF7	7440-43-9	WSCF	6010_METALS_ICP	100-NR-2
199-N-59	6/26/2008 12:41	N	7440-43-9	Cadmium	4	ug/L	U	[NULL]	[NULL]	R	B1VPF8	7440-43-9	WSCF	6010_METALS_ICP	100-NR-2
199-N-59	6/26/2008 12:41	N	7440-70-2	Calcium	38100	ug/L	[NULL]	Q	[NULL]	R	B1VPF8	7440-70-2	WSCF	6010_METALS_ICP	100-NR-2
199-N-59	6/26/2008 12:41	Y	7440-70-2	Calcium	37300	ug/L	[NULL]	Q	[NULL]	R	B1VPF7	7440-70-2	WSCF	6010_METALS_ICP	100-NR-2
199-N-59	6/26/2008 12:41	N	16887-00-6	Chloride	25600	ug/L	D	[NULL]	[NULL]	R	B1VPF8	16887-00-6	WSCF	300.0_ANIONS_IC	100-NR-2
199-N-59	6/26/2008 12:41	N	7440-47-3	Chromium	24.1	ug/L	[NULL]	[NULL]	[NULL]	R	B1VPF8	7440-47-3	WSCF	6010_METALS_ICP	100-NR-2

WELL NAME	SAMP DATE TIME	FILTERED FLAG	STD CON ID	STD CON LONGNAME	STD VALUE RPTD	STD ANAL UNITS RPTD	LAB QUALIFIER	REVIEW QUALIFIER	VALIDATION QUALIFIER	COLLECTION PURPOSE	SAMP NUM	CON ID	LAB CODE	METHOD NAME	GW AREA OF INTEREST
199-N-59	6/26/2008 12:41	Y	7440-47-3	Chromium	13	ug/L	U	[NULL]	[NULL]	R	B1VPF7	7440-47-3	WSCF	6010_METALS_ICP	100-NR-2
199-N-59	6/26/2008 12:41	N	7440-48-4	Cobalt	4	ug/L	U	[NULL]	[NULL]	R	B1VPF8	7440-48-4	WSCF	6010_METALS_ICP	100-NR-2
199-N-59	6/26/2008 12:41	Y	7440-48-4	Cobalt	4	ug/L	U	[NULL]	[NULL]	R	B1VPF7	7440-48-4	WSCF	6010_METALS_ICP	100-NR-2
199-N-59	6/26/2008 12:41	N	7440-50-8	Copper	6	ug/L	U	[NULL]	[NULL]	R	B1VPF8	7440-50-8	WSCF	6010_METALS_ICP	100-NR-2
199-N-59	6/26/2008 12:41	Y	7440-50-8	Copper	6	ug/L	U	[NULL]	[NULL]	R	B1VPF7	7440-50-8	WSCF	6010_METALS_ICP	100-NR-2
199-N-59	6/26/2008 12:41	N	16984-48-8	Fluoride	172	ug/L	BD	[NULL]	[NULL]	R	B1VPF8	16984-48-8	WSCF	300.0_ANIONS_IC	100-NR-2
199-N-59	6/26/2008 12:41	N	12587-46-1	Gross alpha	4.7	pCi/L	[NULL]	[NULL]	[NULL]	R	B1VPF8	12587-46-1	WSCF	ALPHA_GPC	100-NR-2
199-N-59	6/26/2008 12:41	N	7439-89-6	Iron	140	ug/L	[NULL]	[NULL]	[NULL]	R	B1VPF8	7439-89-6	WSCF	6010_METALS_ICP	100-NR-2
199-N-59	6/26/2008 12:41	Y	7439-89-6	Iron	25	ug/L	U	[NULL]	[NULL]	R	B1VPF7	7439-89-6	WSCF	6010_METALS_ICP	100-NR-2
199-N-59	6/26/2008 12:41	Y	7439-95-4	Magnesium	6640	ug/L	[NULL]	[NULL]	[NULL]	R	B1VPF7	7439-95-4	WSCF	6010_METALS_ICP	100-NR-2
199-N-59	6/26/2008 12:41	N	7439-95-4	Magnesium	6850	ug/L	[NULL]	[NULL]	[NULL]	R	B1VPF8	7439-95-4	WSCF	6010_METALS_ICP	100-NR-2
199-N-59	6/26/2008 12:41	N	7439-96-5	Manganese	4.6	ug/L	[NULL]	[NULL]	[NULL]	R	B1VPF8	7439-96-5	WSCF	6010_METALS_ICP	100-NR-2
199-N-59	6/26/2008 12:41	Y	7439-96-5	Manganese	4	ug/L	U	[NULL]	[NULL]	R	B1VPF7	7439-96-5	WSCF	6010_METALS_ICP	100-NR-2
199-N-59	6/26/2008 12:41	Y	7440-02-0	Nickel	5.3	ug/L	[NULL]	[NULL]	[NULL]	R	B1VPF7	7440-02-0	WSCF	6010_METALS_ICP	100-NR-2
199-N-59	6/26/2008 12:41	N	7440-02-0	Nickel	13.4	ug/L	[NULL]	[NULL]	[NULL]	R	B1VPF8	7440-02-0	WSCF	6010_METALS_ICP	100-NR-2
199-N-59	6/26/2008 12:41	N	14797-55-8	Nitrate	59800	ug/L	D	[NULL]	[NULL]	R	B1VPF8	NO3-N	WSCF	300.0_ANIONS_IC	100-NR-2
199-N-59	6/26/2008 12:41	N	14797-65-0	Nitrite	473	ug/L	BD	[NULL]	[NULL]	R	B1VPF8	NO2-N	WSCF	300.0_ANIONS_IC	100-NR-2
199-N-59	6/26/2008 12:41	Y	7440-09-7	Potassium	4290	ug/L	[NULL]	[NULL]	[NULL]	R	B1VPF7	7440-09-7	WSCF	6010_METALS_ICP	100-NR-2
199-N-59	6/26/2008 12:41	N	7440-09-7	Potassium	4480	ug/L	[NULL]	[NULL]	[NULL]	R	B1VPF8	7440-09-7	WSCF	6010_METALS_ICP	100-NR-2
199-N-59	6/26/2008 12:41	Y	7440-22-4	Silver	5	ug/L	NU	[NULL]	[NULL]	R	B1VPF7	7440-22-4	WSCF	6010_METALS_ICP	100-NR-2
199-N-59	6/26/2008 12:41	N	7440-22-4	Silver	13.1	ug/L	CN	[NULL]	[NULL]	R	B1VPF8	7440-22-4	WSCF	6010_METALS_ICP	100-NR-2
199-N-59	6/26/2008 12:41	Y	7440-23-5	Sodium	153000	ug/L	[NULL]	[NULL]	[NULL]	R	B1VPF7	7440-23-5	WSCF	6010_METALS_ICP	100-NR-2
199-N-59	6/26/2008 12:41	N	7440-23-5	Sodium	161000	ug/L	[NULL]	[NULL]	[NULL]	R	B1VPF8	7440-23-5	WSCF	6010_METALS_ICP	100-NR-2
199-N-59	6/26/2008 12:41	N	CONDUCT	Specific Conductance	1027	uS/cm	[NULL]	[NULL]	[NULL]	R	B1VPD6	CONDUCT	FIELD	CONDUCT_FLD	100-NR-2
199-N-59	6/26/2008 12:41	N	CONDUCT	Specific Conductance	1028	uS/cm	[NULL]	[NULL]	[NULL]	R	B1VPD5	CONDUCT	FIELD	CONDUCT_FLD	100-NR-2
199-N-59	6/26/2008 12:41	N	CONDUCT	Specific Conductance	1025	uS/cm	[NULL]	[NULL]	[NULL]	R	B1VPD7	CONDUCT	FIELD	CONDUCT_FLD	100-NR-2
199-N-59	6/26/2008 12:41	N	CONDUCT	Specific Conductance	1025	uS/cm	[NULL]	[NULL]	[NULL]	R	B1VPD8	CONDUCT	FIELD	CONDUCT_FLD	100-NR-2
199-N-59	6/26/2008 12:41	N	7440-24-6	Strontium	167	ug/L	[NULL]	[NULL]	[NULL]	R	B1VPF8	7440-24-6	WSCF	6010_METALS_ICP	100-NR-2
199-N-59	6/26/2008 12:41	Y	7440-24-6	Strontium	162	ug/L	[NULL]	[NULL]	[NULL]	R	B1VPF7	7440-24-6	WSCF	6010_METALS_ICP	100-NR-2
199-N-59	6/26/2008 12:41	N	14808-79-8	Sulfate	251000	ug/L	D	[NULL]	[NULL]	R	B1VPF8	14808-79-8	WSCF	300.0_ANIONS_IC	100-NR-2
199-N-59	6/26/2008 12:41	N	TEMPERATURE	Temperature	19.5	Deg C	[NULL]	[NULL]	[NULL]	R	B1VPD6	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
199-N-59	6/26/2008 12:41	N	TEMPERATURE	Temperature	19.6	Deg C	[NULL]	[NULL]	[NULL]	R	B1VPD8	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
199-N-59	6/26/2008 12:41	N	TEMPERATURE	Temperature	19.5	Deg C	[NULL]	[NULL]	[NULL]	R	B1VPD5	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
199-N-59	6/26/2008 12:41	N	TEMPERATURE	Temperature	19.6	Deg C	[NULL]	[NULL]	[NULL]	R	B1VPD7	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
199-N-59	6/26/2008 12:41	N	TOC	Total organic carbon	1900	ug/L	[NULL]	[NULL]	[NULL]	R	B1VPF5	TOC	WSCF	9060_TOC	100-NR-2
199-N-59	6/26/2008 12:41	N	TOC	Total organic carbon	1900	ug/L	[NULL]	[NULL]	[NULL]	R	B1VPF4	TOC	WSCF	9060_TOC	100-NR-2
199-N-59	6/26/2008 12:41	N	TOC	Total organic carbon	1860	ug/L	[NULL]	[NULL]	[NULL]	R	B1VPF6	TOC	WSCF	9060_TOC	100-NR-2
199-N-59	6/26/2008 12:41	N	TOC	Total organic carbon	1840	ug/L	[NULL]	[NULL]	[NULL]	R	B1VPF3	TOC	WSCF	9060_TOC	100-NR-2
199-N-59	6/26/2008 12:41	N	59473-04-0	Total organic halides	8.4	ug/L	[NULL]	[NULL]	[NULL]	R	B1VPF2	59473-04-0	TASL	9020_TOX	100-NR-2
199-N-59	6/26/2008 12:41	N	59473-04-0	Total organic halides	7.8	ug/L	[NULL]	[NULL]	[NULL]	R	B1VPF1	59473-04-0	TASL	9020_TOX	100-NR-2
199-N-59	6/26/2008 12:41	N	59473-04-0	Total organic halides	8.4	ug/L	[NULL]	[NULL]	[NULL]	R	B1VPF0	59473-04-0	TASL	9020_TOX	100-NR-2
199-N-59	6/26/2008 12:41	N	TURBIDITY	Turbidity	3.05	NTU	[NULL]	[NULL]	[NULL]	R	B1VPD6	TURBIDITY	FIELD	TURBIDITY_FLD	100-NR-2
199-N-59	6/26/2008 12:41	N	TURBIDITY	Turbidity	3.39	NTU	[NULL]	[NULL]	[NULL]	R	B1VPD5	TURBIDITY	FIELD	TURBIDITY_FLD	100-NR-2
199-N-59	6/26/2008 12:41	N	TURBIDITY	Turbidity	2.02	NTU	[NULL]	[NULL]	[NULL]	R	B1VPD8	TURBIDITY	FIELD	TURBIDITY_FLD	100-NR-2
199-N-59	6/26/2008 12:41	N	TURBIDITY	Turbidity	2.48	NTU	[NULL]	[NULL]	[NULL]	R	B1VPD7	TURBIDITY	FIELD	TURBIDITY_FLD	100-NR-2
199-N-59	6/26/2008 12:41	N	7440-62-2	Vanadium	12	ug/L	U	[NULL]	[NULL]	R	B1VPF8	7440-62-2	WSCF	6010_METALS_ICP	100-NR-2
199-N-59	6/26/2008 12:41	Y	7440-62-2	Vanadium	12	ug/L	U	[NULL]	[NULL]	R	B1VPF7	7440-62-2	WSCF	6010_METALS_ICP	100-NR-2
199-N-59	6/26/2008 12:41	N	7440-66-6	Zinc	9	ug/L	U	[NULL]	[NULL]	R	B1VPF8	7440-66-6	WSCF	6010_METALS_ICP	100-NR-2
199-N-59	6/26/2008 12:41	Y	7440-66-6	Zinc	9	ug/L	U	[NULL]	[NULL]	R	B1VPF7	7440-66-6	WSCF	6010_METALS_ICP	100-NR-2
199-N-59	6/26/2008 12:41	N	PH	pH Measurement	7.77	unitless	[NULL]	[NULL]	[NULL]	R	B1VPD7	PH	FIELD	PH_ELECT_FLD	100-NR-2
199-N-59	6/26/2008 12:41	N	PH	pH Measurement	7.76	unitless	[NULL]	[NULL]	[NULL]	R	B1VPD5	PH	FIELD	PH_ELECT_FLD	100-NR-2
199-N-59	6/26/2008 12:41	N	PH	pH Measurement	7.77	unitless	[NULL]	[NULL]	[NULL]	R	B1VPD6	PH	FIELD	PH_ELECT_FLD	100-NR-2
199-N-59	6/26/2008 12:41	N	PH	pH Measurement	7.77	unitless	[NULL]	[NULL]	[NULL]	R	B1VPD8	PH	FIELD	PH_ELECT_FLD	100-NR-2
199-N-6	1/29/1988 0:00	N	10045-97-3	Cesium-137	-1.77	pCi/L	U	[NULL]	[NULL]	R	H0007K95	10045-97-3	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-6	1/29/1988 0:00	N	10198-40-0	Cobalt-60	90.3	pCi/L	[NULL]	[NULL]	[NULL]	R	H0007K95	10198-40-0	USTEST	UST_RAD_CNT_LSC	100-NR-2

WELL NAME	SAMP DATE TIME	FILTERED FLAG	STD CON ID	STD CON LONGNAME	STD VALUE RPTD	STD ANAL UNITS RPTD	LAB QUALIFIER	REVIEW QUALIFIER	VALIDATION QUALIFIER	COLLECTION PURPOSE	SAMP NUM	CON ID	LAB CODE	METHOD NAME	GW AREA OF INTEREST
199-N-6	1/29/1988 0:00	N	12587-47-2	Gross beta	257	pCi/L	[NULL]	[NULL]	[NULL]	R	H0007K95	12587-47-2	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-6	1/29/1988 0:00	N	14797-55-8	Nitrate	24900	ug/L	[NULL]	[NULL]	[NULL]	R	H0007K95	14797-55-8	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-6	1/29/1988 0:00	N	13967-48-1	Ruthenium-106	69.9	pCi/L	[NULL]	[NULL]	[NULL]	R	H0007K95	13967-48-1	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-6	1/29/1988 0:00	N	10098-97-2	Strontium-90	55.5	pCi/L	[NULL]	[NULL]	[NULL]	R	H0007K95	10098-97-2	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-6	1/29/1988 0:00	N	14133-76-7	Technetium-99	55.8	pCi/L	[NULL]	[NULL]	[NULL]	R	H0007K95	14133-76-7	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-6	1/29/1988 0:00	N	10028-17-8	Tritium	84300	pCi/L	[NULL]	[NULL]	[NULL]	R	H0007K95	10028-17-8	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-6	1/29/1988 0:00	N	7440-61-1	Uranium	1.03	ug/L	[NULL]	[NULL]	[NULL]	R	H0007K95	7440-61-1	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-6	4/27/1988 0:00	N	10045-97-3	Cesium-137	0.571	pCi/L	U	[NULL]	[NULL]	R	H0007K96	10045-97-3	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-6	4/27/1988 0:00	N	10198-40-0	Cobalt-60	59.7	pCi/L	[NULL]	[NULL]	[NULL]	R	H0007K96	10198-40-0	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-6	4/27/1988 0:00	N	12587-47-2	Gross beta	195	pCi/L	[NULL]	[NULL]	[NULL]	R	H0007K96	12587-47-2	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-6	4/27/1988 0:00	N	14797-55-8	Nitrate	27600	ug/L	[NULL]	[NULL]	[NULL]	R	H0007K96	14797-55-8	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-6	4/27/1988 0:00	N	13967-48-1	Ruthenium-106	-4.85	pCi/L	U	[NULL]	[NULL]	R	H0007K96	13967-48-1	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-6	4/27/1988 0:00	N	10098-97-2	Strontium-90	77.6	pCi/L	[NULL]	[NULL]	[NULL]	R	H0007K96	10098-97-2	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-6	4/27/1988 0:00	N	10028-17-8	Tritium	59000	pCi/L	[NULL]	[NULL]	[NULL]	R	H0007K96	10028-17-8	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-6	4/27/1988 0:00	N	7440-61-1	Uranium	4.45	ug/L	[NULL]	[NULL]	[NULL]	R	H0007K96	7440-61-1	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-6	10/27/1988 0:00	N	10045-97-3	Cesium-137	-9.19	pCi/L	U	[NULL]	[NULL]	R	H0007K97	10045-97-3	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-6	10/27/1988 0:00	N	10198-40-0	Cobalt-60	54.3	pCi/L	[NULL]	[NULL]	[NULL]	R	H0007K97	10198-40-0	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-6	10/27/1988 0:00	N	12587-47-2	Gross beta	181	pCi/L	[NULL]	[NULL]	[NULL]	R	H0007K97	12587-47-2	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-6	10/27/1988 0:00	N	14797-55-8	Nitrate	17900	ug/L	[NULL]	[NULL]	[NULL]	R	H0007K97	14797-55-8	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-6	10/27/1988 0:00	N	13967-48-1	Ruthenium-106	66.5	pCi/L	[NULL]	[NULL]	[NULL]	R	H0007K97	13967-48-1	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-6	10/27/1988 0:00	N	10098-97-2	Strontium-90	42.3	pCi/L	[NULL]	[NULL]	[NULL]	R	H0007K97	10098-97-2	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-6	10/27/1988 0:00	N	10028-17-8	Tritium	129000	pCi/L	[NULL]	[NULL]	[NULL]	R	H0007K97	10028-17-8	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-6	10/27/1988 0:00	N	7440-61-1	Uranium	0.684	ug/L	[NULL]	[NULL]	[NULL]	R	H0007K97	7440-61-1	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-6	6/9/1989 0:00	N	10045-97-3	Cesium-137	-0.751	pCi/L	U	[NULL]	[NULL]	R	H0007K98	10045-97-3	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-6	6/9/1989 0:00	N	10198-40-0	Cobalt-60	17.2	pCi/L	[NULL]	[NULL]	[NULL]	R	H0007K98	10198-40-0	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-6	6/9/1989 0:00	N	12587-47-2	Gross beta	97.1	pCi/L	[NULL]	[NULL]	[NULL]	R	H0007K98	12587-47-2	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-6	6/9/1989 0:00	N	14797-55-8	Nitrate	2500	ug/L	U	[NULL]	[NULL]	R	H0007K98	14797-55-8	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-6	6/9/1989 0:00	N	13967-48-1	Ruthenium-106	28.2	pCi/L	U	[NULL]	[NULL]	R	H0007K98	13967-48-1	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-6	6/9/1989 0:00	N	10098-97-2	Strontium-90	40.8	pCi/L	[NULL]	[NULL]	[NULL]	R	H0007K98	10098-97-2	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-6	6/9/1989 0:00	N	14133-76-7	Technetium-99	2.26	pCi/L	U	[NULL]	[NULL]	R	H0007K98	14133-76-7	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-6	6/9/1989 0:00	N	10028-17-8	Tritium	8910	pCi/L	[NULL]	[NULL]	[NULL]	R	H0007K98	10028-17-8	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-6	6/9/1989 0:00	N	7440-61-1	Uranium	0.836	ug/L	[NULL]	[NULL]	[NULL]	R	H0007K98	7440-61-1	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-60	1/14/1988 0:00	N	93-72-1	2,4,5-TP(2-(2,4,5-Trichlorophenoxy)propionic acid)Silvex	2	ug/L	U	[NULL]	[NULL]	R	H0007KB0	93-72-1	USTEST	8150_HERBICIDE_GC	100-NR-2
199-N-60	1/14/1988 0:00	N	94-75-7	2,4-D(2,4-Dichlorophenoxyacetic acid)	2	ug/L	U	[NULL]	[NULL]	R	H0007KB0	94-75-7	USTEST	8150_HERBICIDE_GC	100-NR-2
199-N-60	1/14/1988 0:00	N	319-84-6	Alpha-BHC	0.1	ug/L	U	[NULL]	[NULL]	R	H0007KB0	319-84-6	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-60	1/14/1988 0:00	Y	7429-90-5	Aluminum	245	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KB0F	7429-90-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	1/14/1988 0:00	N	7429-90-5	Aluminum	298	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KB0	7429-90-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	1/14/1988 0:00	N	7440-38-2	Arsenic	5	ug/L	U	[NULL]	[NULL]	R	H0007KB0	7440-38-2	USTEST	7060_AS_GFAA	100-NR-2
199-N-60	1/14/1988 0:00	N	H37	Arsenic, filtered	5	ug/L	U	[NULL]	[NULL]	R	H0007KB0	H37	USTEST	UNKNOWN_METALS	100-NR-2
199-N-60	1/14/1988 0:00	Y	7440-39-3	Barium	20	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KB0F	7440-39-3	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	1/14/1988 0:00	N	7440-39-3	Barium	20	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KB0	7440-39-3	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	1/14/1988 0:00	Y	7440-43-9	Cadmium	2	ug/L	U	[NULL]	[NULL]	R	H0007KB0F	7440-43-9	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	1/14/1988 0:00	N	7440-43-9	Cadmium	2	ug/L	U	[NULL]	[NULL]	R	H0007KB0	7440-43-9	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	1/14/1988 0:00	Y	7440-70-2	Calcium	50700	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KB0F	7440-70-2	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	1/14/1988 0:00	N	7440-70-2	Calcium	46900	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KB0	7440-70-2	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	1/14/1988 0:00	N	16887-00-6	Chloride	3530	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KB0	16887-00-6	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-60	1/14/1988 0:00	N	7440-47-3	Chromium	11	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KB0	7440-47-3	USTEST	6010_METALS_ICP	100-NR-2

WELL NAME	SAMP DATE TIME	FILTERED FLAG	STD CON ID	STD CON LONGNAME	STD VALUE RPTD	STD ANAL UNITS RPTD	LAB QUALIFIER	REVIEW QUALIFIER	VALIDATION QUALIFIER	COLLECTION PURPOSE	SAMP NUM	CON ID	LAB CODE	METHOD NAME	GW AREA OF INTEREST
199-N-60	1/14/1988 0:00	Y	7440-47-3	Chromium	10	ug/L	U	[NULL]	[NULL]	R	H0007KB0F	7440-47-3	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	1/14/1988 0:00	N	COLIFORM	Coliform Bacteria	[NULL]	[NULL]	U	[NULL]	[NULL]	R	H0007KB0	COLIFORM	USTEST	9131_COLIFORM	100-NR-2
199-N-60	1/14/1988 0:00	N	7440-50-8	Copper	10	ug/L	U	[NULL]	[NULL]	R	H0007KB0	7440-50-8	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	1/14/1988 0:00	Y	7440-50-8	Copper	10	ug/L	U	[NULL]	[NULL]	R	H0007KB0F	7440-50-8	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	1/14/1988 0:00	N	319-86-8	Delta-BHC	0.1	ug/L	U	[NULL]	[NULL]	R	H0007KB0	319-86-8	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-60	1/14/1988 0:00	N	72-20-8	Endrin	0.1	ug/L	U	[NULL]	[NULL]	R	H0007KB0	72-20-8	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-60	1/14/1988 0:00	N	16984-48-8	Fluoride	1300	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KB0	16984-48-8	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-60	1/14/1988 0:00	N	58-89-9	Gamma-BHC (Lindane)	0.1	ug/L	U	[NULL]	[NULL]	R	H0007KB0	58-89-9	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-60	1/14/1988 0:00	N	12587-46-1	Gross alpha	-0.406	pCi/L	U	[NULL]	[NULL]	R	H0007KB0	12587-46-1	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-60	1/14/1988 0:00	N	12587-47-2	Gross beta	7.64	pCi/L	[NULL]	[NULL]	[NULL]	R	H0007KB0	12587-47-2	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-60	1/14/1988 0:00	Y	7439-89-6	Iron	34	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KB0F	7439-89-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	1/14/1988 0:00	N	7439-89-6	Iron	92	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KB0	7439-89-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	1/14/1988 0:00	N	7439-92-1	Lead	5	ug/L	U	[NULL]	[NULL]	R	H0007KB0	7439-92-1	USTEST	UNKNOWN_METALS	100-NR-2
199-N-60	1/14/1988 0:00	N	7439-92-1	Lead	5	ug/L	U	[NULL]	[NULL]	R	H0007KB0	7439-92-1	USTEST	7421_PB_GFAA	100-NR-2
199-N-60	1/14/1988 0:00	N	7439-95-4	Magnesium	11700	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KB0	7439-95-4	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	1/14/1988 0:00	Y	7439-95-4	Magnesium	12300	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KB0F	7439-95-4	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	1/14/1988 0:00	Y	7439-96-5	Manganese	230	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KB0F	7439-96-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	1/14/1988 0:00	N	7439-96-5	Manganese	213	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KB0	7439-96-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	1/14/1988 0:00	N	7439-97-6	Mercury	0.1	ug/L	U	[NULL]	[NULL]	R	H0007KB0	7439-97-6	USTEST	7470_HG_CVAA	100-NR-2
199-N-60	1/14/1988 0:00	N	7439-97-6	Mercury	0.1	ug/L	U	[NULL]	[NULL]	R	H0007KB0	7439-97-6	USTEST	UNKNOWN_METALS	100-NR-2
199-N-60	1/14/1988 0:00	N	72-43-5	Methoxychlor	3	ug/L	U	[NULL]	[NULL]	R	H0007KB0	72-43-5	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-60	1/14/1988 0:00	Y	7440-02-0	Nickel	10	ug/L	U	[NULL]	[NULL]	R	H0007KB0F	7440-02-0	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	1/14/1988 0:00	N	7440-02-0	Nickel	11	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KB0	7440-02-0	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	1/14/1988 0:00	N	14797-55-8	Nitrate	1570	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KB0	C72	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-60	1/14/1988 0:00	N	108-95-2	Phenol	10	ug/L	U	[NULL]	[NULL]	R	H0007KB0	108-95-2	USTEST	8040_PHENOLIC_GC	100-NR-2
199-N-60	1/14/1988 0:00	N	14265-44-2	Phosphate	1000	ug/L	U	[NULL]	[NULL]	R	H0007KB0	14265-44-2	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-60	1/14/1988 0:00	Y	7440-09-7	Potassium	3450	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KB0F	7440-09-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	1/14/1988 0:00	N	7440-09-7	Potassium	3370	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KB0	7440-09-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	1/14/1988 0:00	N	7440-14-4	Radium	0.0522	pCi/L	U	[NULL]	[NULL]	R	H0007KB0	7440-14-4	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-60	1/14/1988 0:00	N	7782-49-2	Selenium	5	ug/L	U	[NULL]	[NULL]	R	H0007KB0	7782-49-2	USTEST	UNKNOWN_METALS	100-NR-2
199-N-60	1/14/1988 0:00	N	7782-49-2	Selenium	5	ug/L	U	[NULL]	[NULL]	R	H0007KB0	7782-49-2	USTEST	7740_SE_GFAA	100-NR-2
199-N-60	1/14/1988 0:00	N	7440-22-4	Silver	10	ug/L	U	[NULL]	[NULL]	R	H0007KB0	7440-22-4	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	1/14/1988 0:00	Y	7440-22-4	Silver	10	ug/L	U	[NULL]	[NULL]	R	H0007KB0F	7440-22-4	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	1/14/1988 0:00	N	7440-23-5	Sodium	267000	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KB0	7440-23-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	1/14/1988 0:00	Y	7440-23-5	Sodium	272000	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KB0F	7440-23-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	1/14/1988 0:00	N	CONDUCT	Specific Conductance	1150	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007KB0	CONDUCT	USTEST	D1125A_CONDUCT	100-NR-2
199-N-60	1/14/1988 0:00	N	CONDUCT	Specific Conductance	1512	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007KB0	CONDUCT	FIELD	120.1_CONDUCT_FLD	100-NR-2
199-N-60	1/14/1988 0:00	N	14808-79-8	Sulfate	681000	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KB0	14808-79-8	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-60	1/14/1988 0:00	N	TEMPERATURE	Temperature	20	Deg C	[NULL]	[NULL]	[NULL]	R	H000GJP9	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
199-N-60	1/14/1988 0:00	N	TOC	Total organic carbon	997	ug/L	U	[NULL]	[NULL]	R	H0007KB0	TOC	USTEST	9060_TOC	100-NR-2
199-N-60	1/14/1988 0:00	N	59473-04-0	Total organic halides	14.7	ug/L	U	[NULL]	[NULL]	R	H0007KB0	59473-04-0	USTEST	9020_TOX_M	100-NR-2
199-N-60	1/14/1988 0:00	N	8001-35-2	Toxaphene	1	ug/L	U	[NULL]	[NULL]	R	H0007KB0	8001-35-2	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-60	1/14/1988 0:00	Y	7440-62-2	Vanadium	5	ug/L	U	[NULL]	[NULL]	R	H0007KB0F	7440-62-2	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	1/14/1988 0:00	N	7440-62-2	Vanadium	5	ug/L	U	[NULL]	[NULL]	R	H0007KB0	7440-62-2	USTEST	6010_METALS_ICP	100-NR-2

WELL NAME	SAMP DATE TIME	FILTERED FLAG	STD CON ID	STD CON LONGNAME	STD VALUE RPTD	STD ANAL UNITS RPTD	LAB QUALIFIER	REVIEW QUALIFIER	VALIDATION QUALIFIER	COLLECTION PURPOSE	SAMP NUM	CON ID	LAB CODE	METHOD NAME	GW AREA OF INTEREST
199-N-60	1/14/1988 0:00	Y	7440-66-6	Zinc	11	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KB0F	7440-66-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	1/14/1988 0:00	N	7440-66-6	Zinc	11	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KB0	7440-66-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	1/14/1988 0:00	N	319-85-7	beta-1,2,3,4,5,6-Hexachlorocyclohexane (beta-BHC)	0.1	ug/L	U	[NULL]	[NULL]	R	H0007KB0	319-85-7	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-60	1/14/1988 0:00	N	PH	pH Measurement	3.7	unitless	[NULL]	Y	[NULL]	R	H0007KB0	PH	FIELD	UNKNOWN_PHYSICAL	100-NR-2
199-N-60	1/14/1988 0:00	N	PH	pH Measurement	5.87	unitless	[NULL]	[NULL]	[NULL]	R	H0007KB0	PH	USTEST	9040_PH	100-NR-2
199-N-60	2/18/1988 0:00	N	93-72-1	2,4,5-TP(2-(2,4,5-Trichlorophenoxy)propionic acid)Silvex	2	ug/L	U	[NULL]	[NULL]	R	H0007KB1	93-72-1	USTEST	8150_HERBICIDE_GC	100-NR-2
199-N-60	2/18/1988 0:00	N	94-75-7	2,4-D(2,4-Dichlorophenoxyacetic acid)	2	ug/L	U	[NULL]	[NULL]	R	H0007KB1	94-75-7	USTEST	8150_HERBICIDE_GC	100-NR-2
199-N-60	2/18/1988 0:00	N	319-84-6	Alpha-BHC	0.1	ug/L	U	[NULL]	[NULL]	R	H0007KB1	319-84-6	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-60	2/18/1988 0:00	N	7429-90-5	Aluminum	150	ug/L	U	[NULL]	[NULL]	R	H0007KB1	7429-90-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	2/18/1988 0:00	Y	7429-90-5	Aluminum	150	ug/L	U	[NULL]	[NULL]	R	H0007KB1F	7429-90-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	2/18/1988 0:00	N	7440-38-2	Arsenic	5	ug/L	U	[NULL]	[NULL]	R	H0007KB1	7440-38-2	USTEST	7060_AS_GFAA	100-NR-2
199-N-60	2/18/1988 0:00	N	H37	Arsenic, filtered	5	ug/L	U	[NULL]	[NULL]	R	H0007KB1	H37	USTEST	UNKNOWN_METALS	100-NR-2
199-N-60	2/18/1988 0:00	Y	7440-39-3	Barium	16	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KB1F	7440-39-3	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	2/18/1988 0:00	N	7440-39-3	Barium	16	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KB1	7440-39-3	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	2/18/1988 0:00	Y	7440-43-9	Cadmium	2	ug/L	U	[NULL]	[NULL]	R	H0007KB1F	7440-43-9	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	2/18/1988 0:00	N	7440-43-9	Cadmium	2	ug/L	U	[NULL]	[NULL]	R	H0007KB1	7440-43-9	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	2/18/1988 0:00	Y	7440-70-2	Calcium	39200	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KB1F	7440-70-2	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	2/18/1988 0:00	N	7440-70-2	Calcium	41600	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KB1	7440-70-2	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	2/18/1988 0:00	N	16887-00-6	Chloride	2920	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KB1	16887-00-6	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-60	2/18/1988 0:00	Y	7440-47-3	Chromium	10	ug/L	U	[NULL]	[NULL]	R	H0007KB1F	7440-47-3	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	2/18/1988 0:00	N	7440-47-3	Chromium	12	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KB1	7440-47-3	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	2/18/1988 0:00	N	COLIFORM	Coliform Bacteria	2.2	MPN	U	[NULL]	[NULL]	R	H0007KB1	COLIFORM	USTEST	9131_COLIFORM	100-NR-2
199-N-60	2/18/1988 0:00	N	7440-50-8	Copper	10	ug/L	U	[NULL]	[NULL]	R	H0007KB1	7440-50-8	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	2/18/1988 0:00	Y	7440-50-8	Copper	10	ug/L	U	[NULL]	[NULL]	R	H0007KB1F	7440-50-8	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	2/18/1988 0:00	N	319-86-8	Delta-BHC	0.1	ug/L	U	[NULL]	[NULL]	R	H0007KB1	319-86-8	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-60	2/18/1988 0:00	N	72-20-8	Endrin	0.1	ug/L	U	[NULL]	[NULL]	R	H0007KB1	72-20-8	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-60	2/18/1988 0:00	N	16984-48-8	Fluoride	500	ug/L	U	[NULL]	[NULL]	R	H0007KB1	16984-48-8	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-60	2/18/1988 0:00	N	58-89-9	Gamma-BHC (Lindane)	0.1	ug/L	U	[NULL]	[NULL]	R	H0007KB1	58-89-9	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-60	2/18/1988 0:00	N	12587-46-1	Gross alpha	-2.07	pCi/L	U	[NULL]	[NULL]	R	H0007KB1	12587-46-1	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-60	2/18/1988 0:00	N	12587-47-2	Gross beta	3.73	pCi/L	U	[NULL]	[NULL]	R	H0007KB1	12587-47-2	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-60	2/18/1988 0:00	Y	7439-89-6	Iron	31	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KB1F	7439-89-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	2/18/1988 0:00	N	7439-89-6	Iron	82	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KB1	7439-89-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	2/18/1988 0:00	N	7439-92-1	Lead	5	ug/L	U	[NULL]	[NULL]	R	H0007KB1	7439-92-1	USTEST	UNKNOWN_METALS	100-NR-2
199-N-60	2/18/1988 0:00	N	7439-92-1	Lead	5	ug/L	U	[NULL]	[NULL]	R	H0007KB1	7439-92-1	USTEST	7421_PB_GFAA	100-NR-2
199-N-60	2/18/1988 0:00	N	7439-95-4	Magnesium	9020	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KB1	7439-95-4	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	2/18/1988 0:00	Y	7439-95-4	Magnesium	8680	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KB1F	7439-95-4	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	2/18/1988 0:00	Y	7439-96-5	Manganese	95	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KB1F	7439-96-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	2/18/1988 0:00	N	7439-96-5	Manganese	101	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KB1	7439-96-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	2/18/1988 0:00	N	7439-97-6	Mercury	0.1	ug/L	U	[NULL]	[NULL]	R	H0007KB1	7439-97-6	USTEST	UNKNOWN_METALS	100-NR-2

WELL NAME	SAMP DATE TIME	FILTERED FLAG	STD CON ID	STD CON LONGNAME	STD VALUE RPTD	STD ANAL UNITS RPTD	LAB QUALIFIER	REVIEW QUALIFIER	VALIDATION QUALIFIER	COLLECTION PURPOSE	SAMP NUM	CON ID	LAB CODE	METHOD NAME	GW AREA OF INTEREST
199-N-60	2/18/1988 0:00	N	7439-97-6	Mercury	0.1	ug/L	U	[NULL]	[NULL]	R	H0007KB1	7439-97-6	USTEST	7470_HG_CVAA	100-NR-2
199-N-60	2/18/1988 0:00	N	72-43-5	Methoxychlor	3	ug/L	U	[NULL]	[NULL]	R	H0007KB1	72-43-5	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-60	2/18/1988 0:00	Y	7440-02-0	Nickel	11	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KB1F	7440-02-0	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	2/18/1988 0:00	N	7440-02-0	Nickel	10	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KB1	7440-02-0	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	2/18/1988 0:00	N	14797-55-8	Nitrate	2120	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KB1	C72	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-60	2/18/1988 0:00	N	108-95-2	Phenol	10	ug/L	U	[NULL]	[NULL]	R	H0007KB1	108-95-2	USTEST	8040_PHENOLIC_GC	100-NR-2
199-N-60	2/18/1988 0:00	N	14265-44-2	Phosphate	1000	ug/L	U	[NULL]	[NULL]	R	H0007KB1	14265-44-2	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-60	2/18/1988 0:00	N	7440-09-7	Potassium	2920	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KB1	7440-09-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	2/18/1988 0:00	Y	7440-09-7	Potassium	2840	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KB1F	7440-09-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	2/18/1988 0:00	N	7440-14-4	Radium	0.288	pCi/L	[NULL]	[NULL]	[NULL]	R	H0007KB1	7440-14-4	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-60	2/18/1988 0:00	N	7782-49-2	Selenium	5	ug/L	U	[NULL]	[NULL]	R	H0007KB1	7782-49-2	USTEST	7740_SE_GFAA	100-NR-2
199-N-60	2/18/1988 0:00	N	7782-49-2	Selenium	5	ug/L	U	[NULL]	[NULL]	R	H0007KB1	7782-49-2	USTEST	UNKNOWN_METALS	100-NR-2
199-N-60	2/18/1988 0:00	N	7440-22-4	Silver	10	ug/L	U	[NULL]	[NULL]	R	H0007KB1	7440-22-4	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	2/18/1988 0:00	Y	7440-22-4	Silver	10	ug/L	U	[NULL]	[NULL]	R	H0007KB1F	7440-22-4	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	2/18/1988 0:00	N	7440-23-5	Sodium	271000	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KB1	7440-23-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	2/18/1988 0:00	Y	7440-23-5	Sodium	253000	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KB1F	7440-23-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	2/18/1988 0:00	N	CONDUCT	Specific Conductance	1350	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007KB1	CONDUCT	USTEST	D1125A_CONDUCT	100-NR-2
199-N-60	2/18/1988 0:00	N	14808-79-8	Sulfate	736000	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KB1	14808-79-8	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-60	2/18/1988 0:00	N	TEMPERATURE	Temperature	15	Deg C	[NULL]	[NULL]	[NULL]	R	H000GJY5	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
199-N-60	2/18/1988 0:00	N	TOC	Total organic carbon	987	ug/L	U	[NULL]	[NULL]	R	H0007KB1	TOC	USTEST	9060_TOC	100-NR-2
199-N-60	2/18/1988 0:00	N	59473-04-0	Total organic halides	18.7	ug/L	U	[NULL]	[NULL]	R	H0007KB1	59473-04-0	USTEST	9020_TOX_M	100-NR-2
199-N-60	2/18/1988 0:00	N	8001-35-2	Toxaphene	1	ug/L	U	[NULL]	[NULL]	R	H0007KB1	8001-35-2	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-60	2/18/1988 0:00	Y	7440-62-2	Vanadium	5	ug/L	U	[NULL]	[NULL]	R	H0007KB1F	7440-62-2	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	2/18/1988 0:00	N	7440-62-2	Vanadium	5	ug/L	U	[NULL]	[NULL]	R	H0007KB1	7440-62-2	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	2/18/1988 0:00	Y	7440-66-6	Zinc	5	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KB1F	7440-66-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	2/18/1988 0:00	N	7440-66-6	Zinc	6	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KB1	7440-66-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	2/18/1988 0:00	N	319-85-7	beta-1,2,3,4,5,6-Hexachlorocyclohexane (beta-BHC)	0.1	ug/L	U	[NULL]	[NULL]	R	H0007KB1	319-85-7	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-60	2/18/1988 0:00	N	PH	pH Measurement	5.95	unitless	[NULL]	[NULL]	[NULL]	R	H0007KB1	PH	USTEST	9040_PH	100-NR-2
199-N-60	3/23/1988 0:00	N	93-72-1	2,4,5-TP(2-(2,4,5-Trichlorophenoxy)propionic acid)Silvex	2	ug/L	U	[NULL]	[NULL]	R	H0007KB2	93-72-1	USTEST	8150_HERBICIDE_GC	100-NR-2
199-N-60	3/23/1988 0:00	N	94-75-7	2,4-D(2,4-Dichlorophenoxyacetic acid)	2	ug/L	U	[NULL]	[NULL]	R	H0007KB2	94-75-7	USTEST	8150_HERBICIDE_GC	100-NR-2
199-N-60	3/23/1988 0:00	N	319-84-6	Alpha-BHC	0.1	ug/L	U	[NULL]	[NULL]	R	H0007KB2	319-84-6	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-60	3/23/1988 0:00	N	7429-90-5	Aluminum	150	ug/L	U	[NULL]	[NULL]	R	H0007KB2	7429-90-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	3/23/1988 0:00	Y	7429-90-5	Aluminum	150	ug/L	U	[NULL]	[NULL]	R	H0007KB2F	7429-90-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	3/23/1988 0:00	N	7440-38-2	Arsenic	5	ug/L	U	[NULL]	[NULL]	R	H0007KB2	7440-38-2	USTEST	7060_AS_GFAA	100-NR-2
199-N-60	3/23/1988 0:00	N	H37	Arsenic, filtered	5	ug/L	U	[NULL]	[NULL]	R	H0007KB2	H37	USTEST	UNKNOWN_METALS	100-NR-2
199-N-60	3/23/1988 0:00	Y	7440-39-3	Barium	21	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KB2F	7440-39-3	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	3/23/1988 0:00	N	7440-39-3	Barium	23	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KB2	7440-39-3	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	3/23/1988 0:00	N	7440-43-9	Cadmium	2	ug/L	U	[NULL]	[NULL]	R	H0007KB2	7440-43-9	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	3/23/1988 0:00	Y	7440-43-9	Cadmium	2	ug/L	U	[NULL]	[NULL]	R	H0007KB2F	7440-43-9	USTEST	6010_METALS_ICP	100-NR-2

WELL NAME	SAMP DATE TIME	FILTERED FLAG	STD CON ID	STD CON LONGNAME	STD VALUE RPTD	STD ANAL UNITS RPTD	LAB QUALIFIER	REVIEW QUALIFIER	VALIDATION QUALIFIER	COLLECTION PURPOSE	SAMP NUM	CON ID	LAB CODE	METHOD NAME	GW AREA OF INTEREST
199-N-60	3/23/1988 0:00	Y	7440-70-2	Calcium	47500	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KB2F	7440-70-2	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	3/23/1988 0:00	N	7440-70-2	Calcium	45500	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KB2	7440-70-2	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	3/23/1988 0:00	N	16887-00-6	Chloride	3720	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KB2	16887-00-6	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-60	3/23/1988 0:00	Y	7440-47-3	Chromium	10	ug/L	U	[NULL]	[NULL]	R	H0007KB2F	7440-47-3	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	3/23/1988 0:00	N	7440-47-3	Chromium	10	ug/L	U	[NULL]	[NULL]	R	H0007KB2	7440-47-3	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	3/23/1988 0:00	N	COLIFORM	Coliform Bacteria	2.2	MPN	U	[NULL]	[NULL]	R	H0007KB2	COLIFORM	USTEST	9131_COLIFORM	100-NR-2
199-N-60	3/23/1988 0:00	N	7440-50-8	Copper	10	ug/L	U	[NULL]	[NULL]	R	H0007KB2	7440-50-8	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	3/23/1988 0:00	Y	7440-50-8	Copper	10	ug/L	U	[NULL]	[NULL]	R	H0007KB2F	7440-50-8	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	3/23/1988 0:00	N	319-86-8	Delta-BHC	0.1	ug/L	U	[NULL]	[NULL]	R	H0007KB2	319-86-8	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-60	3/23/1988 0:00	N	72-20-8	Endrin	0.1	ug/L	U	[NULL]	[NULL]	R	H0007KB2	72-20-8	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-60	3/23/1988 0:00	N	16984-48-8	Fluoride	1110	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KB2	16984-48-8	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-60	3/23/1988 0:00	N	58-89-9	Gamma-BHC (Lindane)	0.1	ug/L	U	[NULL]	[NULL]	R	H0007KB2	58-89-9	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-60	3/23/1988 0:00	N	12587-46-1	Gross alpha	1.35	pCi/L	U	[NULL]	[NULL]	R	H0007KB2	12587-46-1	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-60	3/23/1988 0:00	N	12587-47-2	Gross beta	5.96	pCi/L	[NULL]	[NULL]	[NULL]	R	H0007KB2	12587-47-2	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-60	3/23/1988 0:00	Y	7439-89-6	Iron	30	ug/L	U	[NULL]	[NULL]	R	H0007KB2F	7439-89-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	3/23/1988 0:00	N	7439-89-6	Iron	47	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KB2	7439-89-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	3/23/1988 0:00	N	7439-92-1	Lead	5	ug/L	U	[NULL]	[NULL]	R	H0007KB2	7439-92-1	USTEST	UNKNOWN_METALS	100-NR-2
199-N-60	3/23/1988 0:00	N	7439-92-1	Lead	5	ug/L	U	[NULL]	[NULL]	R	H0007KB2	7439-92-1	USTEST	7421_PB_GFAA	100-NR-2
199-N-60	3/23/1988 0:00	Y	7439-95-4	Magnesium	9080	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KB2F	7439-95-4	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	3/23/1988 0:00	N	7439-95-4	Magnesium	8680	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KB2	7439-95-4	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	3/23/1988 0:00	Y	7439-96-5	Manganese	5	ug/L	U	[NULL]	[NULL]	R	H0007KB2F	7439-96-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	3/23/1988 0:00	N	7439-96-5	Manganese	5	ug/L	U	[NULL]	[NULL]	R	H0007KB2	7439-96-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	3/23/1988 0:00	N	7439-97-6	Mercury	0.1	ug/L	U	[NULL]	[NULL]	R	H0007KB2	7439-97-6	USTEST	7470_HG_CVAA	100-NR-2
199-N-60	3/23/1988 0:00	N	7439-97-6	Mercury	0.1	ug/L	U	[NULL]	[NULL]	R	H0007KB2	7439-97-6	USTEST	UNKNOWN_METALS	100-NR-2
199-N-60	3/23/1988 0:00	N	72-43-5	Methoxychlor	3	ug/L	U	[NULL]	[NULL]	R	H0007KB2	72-43-5	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-60	3/23/1988 0:00	N	7440-02-0	Nickel	10	ug/L	U	[NULL]	[NULL]	R	H0007KB2	7440-02-0	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	3/23/1988 0:00	Y	7440-02-0	Nickel	10	ug/L	U	[NULL]	[NULL]	R	H0007KB2F	7440-02-0	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	3/23/1988 0:00	N	14797-55-8	Nitrate	1960	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KB2	C72	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-60	3/23/1988 0:00	N	108-95-2	Phenol	10	ug/L	U	[NULL]	[NULL]	R	H0007KB2	108-95-2	USTEST	8040_PHENOLIC_GC	100-NR-2
199-N-60	3/23/1988 0:00	N	14265-44-2	Phosphate	1000	ug/L	U	[NULL]	[NULL]	R	H0007KB2	14265-44-2	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-60	3/23/1988 0:00	N	7440-09-7	Potassium	4250	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KB2	7440-09-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	3/23/1988 0:00	Y	7440-09-7	Potassium	4360	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KB2F	7440-09-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	3/23/1988 0:00	N	7440-14-4	Radium	0.0647	pCi/L	U	[NULL]	[NULL]	R	H0007KB2	7440-14-4	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-60	3/23/1988 0:00	N	7782-49-2	Selenium	5	ug/L	U	[NULL]	[NULL]	R	H0007KB2	7782-49-2	USTEST	UNKNOWN_METALS	100-NR-2
199-N-60	3/23/1988 0:00	N	7782-49-2	Selenium	5	ug/L	U	[NULL]	[NULL]	R	H0007KB2	7782-49-2	USTEST	7740_SE_GFAA	100-NR-2
199-N-60	3/23/1988 0:00	Y	7440-22-4	Silver	10	ug/L	U	[NULL]	[NULL]	R	H0007KB2F	7440-22-4	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	3/23/1988 0:00	N	7440-22-4	Silver	10	ug/L	U	[NULL]	[NULL]	R	H0007KB2	7440-22-4	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	3/23/1988 0:00	Y	7440-23-5	Sodium	256000	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KB2F	7440-23-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	3/23/1988 0:00	N	7440-23-5	Sodium	247000	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KB2	7440-23-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	3/23/1988 0:00	N	CONDUCT	Specific Conductance	1250	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007KB3	CONDUCT	USTEST	D1125A_CONDUCT	100-NR-2
199-N-60	3/23/1988 0:00	N	CONDUCT	Specific Conductance	1250	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007KB2	CONDUCT	USTEST	D1125A_CONDUCT	100-NR-2
199-N-60	3/23/1988 0:00	N	CONDUCT	Specific Conductance	1379	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007KB2	CONDUCT	FIELD	120.1_CONDUCT_FLD	100-NR-2
199-N-60	3/23/1988 0:00	N	CONDUCT	Specific Conductance	1378	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007KB5	CONDUCT	FIELD	120.1_CONDUCT_FLD	100-NR-2
199-N-60	3/23/1988 0:00	N	CONDUCT	Specific Conductance	1250	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007KB5	CONDUCT	USTEST	D1125A_CONDUCT	100-NR-2
199-N-60	3/23/1988 0:00	N	CONDUCT	Specific Conductance	1382	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007KB4	CONDUCT	FIELD	120.1_CONDUCT_FLD	100-NR-2

WELL NAME	SAMP DATE TIME	FILTERED FLAG	STD CON ID	STD CON LONGNAME	STD VALUE RPTD	STD ANAL UNITS RPTD	LAB QUALIFIER	REVIEW QUALIFIER	VALIDATION QUALIFIER	COLLECTION PURPOSE	SAMP NUM	CON ID	LAB CODE	METHOD NAME	GW AREA OF INTEREST
199-N-60	3/23/1988 0:00	N	CONDUCT	Specific Conductance	1250	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007KB4	CONDUCT	USTEST	D1125A_CONDUCT	100-NR-2
199-N-60	3/23/1988 0:00	N	14808-79-8	Sulfate	519000	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KB2	14808-79-8	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-60	3/23/1988 0:00	N	TEMPERATURE	Temperature	21	Deg C	[NULL]	[NULL]	[NULL]	R	H000GK76	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
199-N-60	3/23/1988 0:00	N	TOC	Total organic carbon	747	ug/L	U	[NULL]	[NULL]	R	H0007KB4	TOC	USTEST	9060_TOC	100-NR-2
199-N-60	3/23/1988 0:00	N	TOC	Total organic carbon	686	ug/L	U	[NULL]	[NULL]	R	H0007KB3	TOC	USTEST	9060_TOC	100-NR-2
199-N-60	3/23/1988 0:00	N	TOC	Total organic carbon	727	ug/L	U	[NULL]	[NULL]	R	H0007KB5	TOC	USTEST	9060_TOC	100-NR-2
199-N-60	3/23/1988 0:00	N	TOC	Total organic carbon	661	ug/L	U	[NULL]	[NULL]	R	H0007KB2	TOC	USTEST	9060_TOC	100-NR-2
199-N-60	3/23/1988 0:00	N	59473-04-0	Total organic halides	11	ug/L	U	[NULL]	[NULL]	R	H0007KB4	59473-04-0	USTEST	9020_TOX_M	100-NR-2
199-N-60	3/23/1988 0:00	N	59473-04-0	Total organic halides	11	ug/L	U	[NULL]	[NULL]	R	H0007KB2	59473-04-0	USTEST	9020_TOX_M	100-NR-2
199-N-60	3/23/1988 0:00	N	59473-04-0	Total organic halides	8	ug/L	U	[NULL]	[NULL]	R	H0007KB3	59473-04-0	USTEST	9020_TOX_M	100-NR-2
199-N-60	3/23/1988 0:00	N	59473-04-0	Total organic halides	8	ug/L	U	[NULL]	[NULL]	R	H0007KB5	59473-04-0	USTEST	9020_TOX_M	100-NR-2
199-N-60	3/23/1988 0:00	N	8001-35-2	Toxaphene	1	ug/L	U	[NULL]	[NULL]	R	H0007KB2	8001-35-2	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-60	3/23/1988 0:00	N	7440-62-2	Vanadium	6	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KB2	7440-62-2	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	3/23/1988 0:00	Y	7440-62-2	Vanadium	9	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KB2F	7440-62-2	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	3/23/1988 0:00	N	7440-66-6	Zinc	28	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KB2	7440-66-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	3/23/1988 0:00	Y	7440-66-6	Zinc	5	ug/L	U	[NULL]	[NULL]	R	H0007KB2F	7440-66-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	3/23/1988 0:00	N	319-85-7	beta-1,2,3,4,5,6-Hexachlorocyclohexane (beta-BHC)	0.1	ug/L	U	[NULL]	[NULL]	R	H0007KB2	319-85-7	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-60	3/23/1988 0:00	N	PH	pH Measurement	7.73	unitless	[NULL]	[NULL]	[NULL]	R	H0007KB5	PH	USTEST	9040_PH	100-NR-2
199-N-60	3/23/1988 0:00	N	PH	pH Measurement	8.1	unitless	[NULL]	[NULL]	[NULL]	R	H0007KB5	PH	FIELD	UNKNOWN_PHYSICAL	100-NR-2
199-N-60	3/23/1988 0:00	N	PH	pH Measurement	8.1	unitless	[NULL]	[NULL]	[NULL]	R	H0007KB3	PH	FIELD	UNKNOWN_PHYSICAL	100-NR-2
199-N-60	3/23/1988 0:00	N	PH	pH Measurement	7.77	unitless	[NULL]	[NULL]	[NULL]	R	H0007KB2	PH	USTEST	9040_PH	100-NR-2
199-N-60	3/23/1988 0:00	N	PH	pH Measurement	8.2	unitless	[NULL]	[NULL]	[NULL]	R	H0007KB2	PH	FIELD	UNKNOWN_PHYSICAL	100-NR-2
199-N-60	3/23/1988 0:00	N	PH	pH Measurement	7.68	unitless	[NULL]	[NULL]	[NULL]	R	H0007KB4	PH	USTEST	9040_PH	100-NR-2
199-N-60	3/23/1988 0:00	N	PH	pH Measurement	7.74	unitless	[NULL]	[NULL]	[NULL]	R	H0007KB3	PH	USTEST	9040_PH	100-NR-2
199-N-60	3/23/1988 0:00	N	PH	pH Measurement	8.1	unitless	[NULL]	[NULL]	[NULL]	R	H0007KB4	PH	FIELD	UNKNOWN_PHYSICAL	100-NR-2
199-N-60	7/6/1988 0:00	N	136777-61-2	(o+p)-Xylene	5	ug/L	U	[NULL]	[NULL]	R	H0007KB6	136777-61-2	USTEST	8240_VOA_GCMS	100-NR-2
199-N-60	7/6/1988 0:00	N	630-20-6	1,1,1,2-Tetrachloroethane	10	ug/L	U	[NULL]	[NULL]	R	H0007KB6	630-20-6	USTEST	8240_VOA_GCMS	100-NR-2
199-N-60	7/6/1988 0:00	N	71-55-6	1,1,1-Trichloroethane	5	ug/L	U	[NULL]	[NULL]	R	H0007KB6	71-55-6	USTEST	8240_VOA_GCMS	100-NR-2
199-N-60	7/6/1988 0:00	N	79-34-5	1,1,2,2-Tetrachloroethane	10	ug/L	U	[NULL]	[NULL]	R	H0007KB6	79-34-5	USTEST	8240_VOA_GCMS	100-NR-2
199-N-60	7/6/1988 0:00	N	79-00-5	1,1,2-Trichloroethane	5	ug/L	U	[NULL]	[NULL]	R	H0007KB6	79-00-5	USTEST	8240_VOA_GCMS	100-NR-2
199-N-60	7/6/1988 0:00	N	75-34-3	1,1-Dichloroethane	10	ug/L	U	[NULL]	[NULL]	R	H0007KB6	75-34-3	USTEST	8240_VOA_GCMS	100-NR-2
199-N-60	7/6/1988 0:00	N	75-35-4	1,1-Dichloroethene	10	ug/L	U	[NULL]	[NULL]	R	H0007KB6	75-35-4	USTEST	8240_VOA_GCMS	100-NR-2
199-N-60	7/6/1988 0:00	N	634-66-2	1,2,3,4-Tetrachlorobenzene	10	ug/L	U	[NULL]	[NULL]	R	H0007KB6	634-66-2	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	7/6/1988 0:00	N	634-90-2	1,2,3,5-Tetrachlorobenzene	10	ug/L	U	[NULL]	[NULL]	R	H0007KB6	634-90-2	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	7/6/1988 0:00	N	87-61-6	1,2,3-Trichlorobenzene	10	ug/L	U	[NULL]	[NULL]	R	H0007KB6	87-61-6	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	7/6/1988 0:00	N	96-18-4	1,2,3-Trichloropropane	10	ug/L	U	[NULL]	[NULL]	R	H0007KB6	96-18-4	USTEST	8240_VOA_GCMS	100-NR-2
199-N-60	7/6/1988 0:00	N	95-94-3	1,2,4,5-Tetrachlorobenzene	10	ug/L	U	[NULL]	[NULL]	R	H0007KB6	95-94-3	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	7/6/1988 0:00	N	120-82-1	1,2,4-Trichlorobenzene	10	ug/L	U	[NULL]	[NULL]	R	H0007KB6	120-82-1	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	7/6/1988 0:00	N	96-12-8	1,2-Dibromo-3-chloropropane	10	ug/L	U	[NULL]	[NULL]	R	H0007KB6	96-12-8	USTEST	8240_VOA_GCMS	100-NR-2
199-N-60	7/6/1988 0:00	N	106-93-4	1,2-Dibromoethane	10	ug/L	U	[NULL]	[NULL]	R	H0007KB6	106-93-4	USTEST	8240_VOA_GCMS	100-NR-2
199-N-60	7/6/1988 0:00	N	95-50-1	1,2-Dichlorobenzene	10	ug/L	U	[NULL]	[NULL]	R	H0007KB6	95-50-1	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	7/6/1988 0:00	N	107-06-2	1,2-Dichloroethane	10	ug/L	U	[NULL]	[NULL]	R	H0007KB6	107-06-2	USTEST	8240_VOA_GCMS	100-NR-2
199-N-60	7/6/1988 0:00	N	78-87-5	1,2-Dichloropropane	10	ug/L	U	[NULL]	[NULL]	R	H0007KB6	78-87-5	USTEST	8240_VOA_GCMS	100-NR-2
199-N-60	7/6/1988 0:00	N	122-66-7	1,2-Diphenylhydrazine	10	ug/L	U	[NULL]	[NULL]	R	H0007KB6	122-66-7	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	7/6/1988 0:00	N	108-70-3	1,3,5-Trichlorobenzene	10	ug/L	U	[NULL]	[NULL]	R	H0007KB6	108-70-3	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	7/6/1988 0:00	N	541-73-1	1,3-Dichlorobenzene	10	ug/L	U	[NULL]	[NULL]	R	H0007KB6	541-73-1	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	7/6/1988 0:00	N	542-75-6	1,3-Dichloropropene	10	ug/L	U	[NULL]	[NULL]	R	H0007KB6	542-75-6	USTEST	8240_VOA_GCMS	100-NR-2