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-60	7/6/1988 0:00	N	106-46-7	1,4-Dichlorobenzene	10	ug/L	U	[NULL]	[NULL]	R	H0007KB6	106-46-7	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	7/6/1988 0:00	N	123-91-1	1,4-Dioxane	500	ug/L	U	[NULL]	[NULL]	R	H0007KB6	123-91-1	USTEST	8240_VOA_GCMS	100-NR-2
199-N-60	7/6/1988 0:00	N	130-15-4	1,4-Naphthoquinone	10	ug/L	U	[NULL]	[NULL]	R	H0007KB6	130-15-4	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	7/6/1988 0:00	N	5344-82-1	1-(o-Chlorophenyl)thiourea	200	ug/L	U	[NULL]	[NULL]	R	H0007KB6	5344-82-1	USTEST	8330_THIOUREA_M	100-NR-2
199-N-60	7/6/1988 0:00	N	591-08-2	1-Acetyl-2-thiourea	200	ug/L	U	[NULL]	[NULL]	R	H0007KB6	591-08-2	USTEST	8330_THIOUREA_M	100-NR-2
199-N-60	7/6/1988 0:00	N	106-89-8	1-Chloro-2,3-epoxypropane	10	ug/L	U	[NULL]	[NULL]	R	H0007KB6	106-89-8	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	7/6/1988 0:00	N	86-88-4	1-Naphthyl-2-thiourea	200	ug/L	U	[NULL]	[NULL]	R	H0007KB6	86-88-4	USTEST	8330_THIOUREA_M	100-NR-2
199-N-60	7/6/1988 0:00	N	134-32-7	1-Naphthylamine	10	ug/L	U	[NULL]	[NULL]	R	H0007KB6	134-32-7	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	7/6/1988 0:00	N	58-90-2	2,3,4,6-Tetrachlorophenol	10	ug/L	U	[NULL]	[NULL]	R	H0007KB6	58-90-2	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	7/6/1988 0:00	N	1746-01-6	2,3,7,8-Tetrachlorodibenzo-p-dioxin	0.1	ug/L	U	[NULL]	[NULL]	R	H0007KB6	1746-01-6	USTEST	8280_DIOXINS_GCMS	100-NR-2
199-N-60	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	H0007KB6	93-76-5	USTEST	8150_HERBICIDE_GC	100-NR-2
199-N-60	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	H0007KB6	93-72-1	USTEST	8150_HERBICIDE_GC	100-NR-2
199-N-60	7/6/1988 0:00	N	95-95-4	2,4,5-Trichlorophenol	50	ug/L	U	[NULL]	[NULL]	R	H0007KB6	95-95-4	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	7/6/1988 0:00	N	88-06-2	2,4,6-Trichlorophenol	10	ug/L	U	[NULL]	[NULL]	R	H0007KB6	88-06-2	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	7/6/1988 0:00	N	94-75-7	2,4-D(2,4-Dichlorophenoxyacetic acid)	2	ug/L	U	[NULL]	[NULL]	R	H0007KB6	94-75-7	USTEST	8150_HERBICIDE_GC	100-NR-2
199-N-60	7/6/1988 0:00	N	120-83-2	2,4-Dichlorophenol	10	ug/L	U	[NULL]	[NULL]	R	H0007KB6	120-83-2	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	7/6/1988 0:00	N	105-67-9	2,4-Dimethylphenol	10	ug/L	U	[NULL]	[NULL]	R	H0007KB6	105-67-9	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	7/6/1988 0:00	N	51-28-5	2,4-Dinitrophenol	50	ug/L	U	[NULL]	[NULL]	R	H0007KB6	51-28-5	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	7/6/1988 0:00	N	121-14-2	2,4-Dinitrotoluene	10	ug/L	U	[NULL]	[NULL]	R	H0007KB6	121-14-2	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	7/6/1988 0:00	N	87-65-0	2,6-Dichlorophenol	10	ug/L	U	[NULL]	[NULL]	R	H0007KB6	87-65-0	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	7/6/1988 0:00	N	606-20-2	2,6-Dinitrotoluene	10	ug/L	U	[NULL]	[NULL]	R	H0007KB6	606-20-2	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	7/6/1988 0:00	N	53-96-3	2-Acetylaminofluorene	10	ug/L	U	[NULL]	[NULL]	R	H0007KB6	53-96-3	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	7/6/1988 0:00	N	78-93-3	2-Butanone	10	ug/L	U	[NULL]	[NULL]	R	H0007KB6	78-93-3	USTEST	8240_VOA_GCMS	100-NR-2
199-N-60	7/6/1988 0:00	N	110-75-8	2-Chloroethyl vinyl ether	10	ug/L	U	[NULL]	[NULL]	R	H0007KB6	110-75-8	USTEST	8240_VOA_GCMS	100-NR-2
199-N-60	7/6/1988 0:00	N	91-58-7	2-Chloronaphthalene	10	ug/L	U	[NULL]	[NULL]	R	H0007KB6	91-58-7	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	7/6/1988 0:00	N	95-57-8	2-Chlorophenol	10	ug/L	U	[NULL]	[NULL]	R	H0007KB6	95-57-8	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	7/6/1988 0:00	N	131-89-5	2-Cyclohexyl-4,6-dinitrophenol	10	ug/L	U	[NULL]	[NULL]	R	H0007KB6	131-89-5	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	7/6/1988 0:00	N	116-06-3	2-Methyl-2-(methylthio)propionaldehyde-o-(methylcarbonyl) ox	10	ug/L	U	[NULL]	[NULL]	R	H0007KB6	116-06-3	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	7/6/1988 0:00	N	75-55-8	2-Methylaziridine	10	ug/L	U	[NULL]	[NULL]	R	H0007KB6	75-55-8	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	7/6/1988 0:00	N	75-86-5	2-Methyllactonitrile	10	ug/L	U	[NULL]	[NULL]	R	H0007KB6	75-86-5	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	7/6/1988 0:00	N	91-59-8	2-Naphthylamine	10	ug/L	U	[NULL]	[NULL]	R	H0007KB6	91-59-8	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	7/6/1988 0:00	N	108-10-1	2-Pentanone, 4-Methyl	10	ug/L	U	[NULL]	[NULL]	R	H0007KB6	108-10-1	USTEST	8240_VOA_GCMS	100-NR-2
199-N-60	7/6/1988 0:00	N	109-06-8	2-Picoline	10	ug/L	U	[NULL]	[NULL]	R	H0007KB6	109-06-8	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	7/6/1988 0:00	N	107-19-7	2-Propyn-1-ol	8000	ug/L	U	[NULL]	[NULL]	R	H0007KB6	107-19-7	USTEST	GC_DIRECT	100-NR-2
199-N-60	7/6/1988 0:00	N	91-94-1	3,3'-Dichlorobenzidine	20	ug/L	U	[NULL]	[NULL]	R	H0007KB6	91-94-1	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	7/6/1988 0:00	N	119-90-4	3,3'-Dimethoxybenzidine	10	ug/L	U	[NULL]	[NULL]	R	H0007KB6	119-90-4	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	7/6/1988 0:00	N	119-93-7	3,3'-Dimethylbenzidine	10	ug/L	U	[NULL]	[NULL]	R	H0007KB6	119-93-7	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	7/6/1988 0:00	N	542-76-7	3-Chloropropionitrile	4000	ug/L	U	[NULL]	[NULL]	R	H0007KB6	542-76-7	USTEST	GC_DIRECT	100-NR-2
199-N-60	7/6/1988 0:00	N	56-49-5	3-Methylcholanthrene	10	ug/L	U	[NULL]	[NULL]	R	H0007KB6	56-49-5	USTEST	8270_SVOA_GCMS	100-NR-2

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199-N-60	7/6/1988 0:00	N	72-54-8	4,4'-DDD (Dichlorodiphenyldichloroethane)	0.1	ug/L	U	[NULL]	[NULL]	R	H0007KB6	72-54-8	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-60	7/6/1988 0:00	N	72-55-9	4,4'-DDE (Dichlorodiphenyldichloroethylene)	0.1	ug/L	U	[NULL]	[NULL]	R	H0007KB6	72-55-9	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-60	7/6/1988 0:00	N	50-29-3	4,4'-DDT (Dichlorodiphenyltrichloroethane)	0.1	ug/L	U	[NULL]	[NULL]	R	H0007KB6	50-29-3	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-60	7/6/1988 0:00	N	101-14-4	4,4'-Methylenebis(2-chloroaniline)	10	ug/L	U	[NULL]	[NULL]	R	H0007KB6	101-14-4	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	7/6/1988 0:00	N	534-52-1	4,6-Dinitro-2-methylphenol	10	ug/L	U	[NULL]	[NULL]	R	H0007KB6	534-52-1	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	7/6/1988 0:00	N	92-67-1	4-Aminobiphenyl	10	ug/L	U	[NULL]	[NULL]	R	H0007KB6	92-67-1	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	7/6/1988 0:00	N	101-55-3	4-Bromophenylphenyl ether	10	ug/L	U	[NULL]	[NULL]	R	H0007KB6	101-55-3	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	7/6/1988 0:00	N	59-50-7	4-Chloro-3-methylphenol	10	ug/L	U	[NULL]	[NULL]	R	H0007KB6	59-50-7	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	7/6/1988 0:00	N	106-47-8	4-Chloroaniline	10	ug/L	U	[NULL]	[NULL]	R	H0007KB6	106-47-8	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	7/6/1988 0:00	N	100-01-6	4-Nitroaniline	50	ug/L	U	[NULL]	[NULL]	R	H0007KB6	100-01-6	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	7/6/1988 0:00	N	100-02-7	4-Nitrophenol	50	ug/L	U	[NULL]	[NULL]	R	H0007KB6	100-02-7	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	7/6/1988 0:00	N	2763-96-4	5-(Aminomethyl)-3-isoxazolol	10	ug/L	U	[NULL]	[NULL]	R	H0007KB6	2763-96-4	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	7/6/1988 0:00	N	99-55-8	5-Nitro-o-toluidine	10	ug/L	U	[NULL]	[NULL]	R	H0007KB6	99-55-8	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	7/6/1988 0:00	N	57-97-6	7,12-Dimethylbenz[a]anthracene	10	ug/L	U	[NULL]	[NULL]	R	H0007KB6	57-97-6	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	7/6/1988 0:00	N	194-59-2	7H-Dibenzo[c,g]carbazole	10	ug/L	U	[NULL]	[NULL]	R	H0007KB6	194-59-2	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	7/6/1988 0:00	N	75-05-8	Acetonitrile	3000	ug/L	U	[NULL]	[NULL]	R	H0007KB6	75-05-8	USTEST	8240_VOA_GCMS	100-NR-2
199-N-60	7/6/1988 0:00	N	98-86-2	Acetophenone	10	ug/L	U	[NULL]	[NULL]	R	H0007KB6	98-86-2	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	7/6/1988 0:00	N	107-02-8	Acrolein	10	ug/L	U	[NULL]	[NULL]	R	H0007KB6	107-02-8	USTEST	8240_VOA_GCMS	100-NR-2
199-N-60	7/6/1988 0:00	N	79-06-1	Acrylamide	10000	ug/L	U	[NULL]	[NULL]	R	H0007KB6	79-06-1	USTEST	GC_DIRECT	100-NR-2
199-N-60	7/6/1988 0:00	N	107-13-1	Acrylonitrile	10	ug/L	U	[NULL]	[NULL]	R	H0007KB6	107-13-1	USTEST	8240_VOA_GCMS	100-NR-2
199-N-60	7/6/1988 0:00	N	309-00-2	Aldrin	0.1	ug/L	U	[NULL]	[NULL]	R	H0007KB6	309-00-2	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-60	7/6/1988 0:00	N	ALKALINITY	Alkalinity	98500	ug/L	[NULL]	G	[NULL]	R	H0007KB6	ALKALINITY	USTEST	D1067B_ALKALINITY	100-NR-2
199-N-60	7/6/1988 0:00	N	107-18-6	Allyl alcohol	2500	ug/L	U	[NULL]	[NULL]	R	H0007KB6	107-18-6	USTEST	GC_DIRECT	100-NR-2
199-N-60	7/6/1988 0:00	N	319-84-6	Alpha-BHC	0.1	ug/L	U	[NULL]	[NULL]	R	H0007KB6	319-84-6	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-60	7/6/1988 0:00	N	7429-90-5	Aluminum	150	ug/L	U	[NULL]	[NULL]	R	H0007KB6	7429-90-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	7/6/1988 0:00	Y	7429-90-5	Aluminum	150	ug/L	U	[NULL]	[NULL]	R	H0007KB6F	7429-90-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	7/6/1988 0:00	N	61-82-5	Amitrole	10	ug/L	U	[NULL]	[NULL]	R	H0007KB6	61-82-5	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	7/6/1988 0:00	N	14798-03-9	Ammonium ion	50	ug/L	U	[NULL]	[NULL]	R	H0007KB6	14798-03-9	USTEST	D1426D_AMMONIUM	100-NR-2
199-N-60	7/6/1988 0:00	N	62-53-3	Aniline	10	ug/L	U	[NULL]	[NULL]	R	H0007KB6	62-53-3	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	7/6/1988 0:00	Y	7440-36-0	Antimony	100	ug/L	U	[NULL]	[NULL]	R	H0007KB6F	7440-36-0	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	7/6/1988 0:00	N	7440-36-0	Antimony	100	ug/L	U	[NULL]	[NULL]	R	H0007KB6	7440-36-0	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	7/6/1988 0:00	N	140-57-8	Aramite	10	ug/L	U	[NULL]	[NULL]	R	H0007KB6	140-57-8	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	7/6/1988 0:00	N	12674-11-2	Aroclor-1016	1	ug/L	U	[NULL]	[NULL]	R	H0007KB6	12674-11-2	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-60	7/6/1988 0:00	N	11104-28-2	Aroclor-1221	1	ug/L	U	[NULL]	[NULL]	R	H0007KB6	11104-28-2	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-60	7/6/1988 0:00	N	11141-16-5	Aroclor-1232	1	ug/L	U	[NULL]	[NULL]	R	H0007KB6	11141-16-5	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-60	7/6/1988 0:00	N	53469-21-9	Aroclor-1242	1	ug/L	U	[NULL]	[NULL]	R	H0007KB6	53469-21-9	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-60	7/6/1988 0:00	N	12672-29-6	Aroclor-1248	1	ug/L	U	[NULL]	[NULL]	R	H0007KB6	12672-29-6	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-60	7/6/1988 0:00	N	11097-69-1	Aroclor-1254	1	ug/L	U	[NULL]	[NULL]	R	H0007KB6	11097-69-1	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-60	7/6/1988 0:00	N	11096-82-5	Aroclor-1260	1	ug/L	U	[NULL]	[NULL]	R	H0007KB6	11096-82-5	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-60	7/6/1988 0:00	N	7440-38-2	Arsenic	5	ug/L	U	[NULL]	[NULL]	R	H0007KB6	7440-38-2	USTEST	7060_AS_GFAA	100-NR-2
199-N-60	7/6/1988 0:00	N	H37	Arsenic, filtered	5	ug/L	U	[NULL]	[NULL]	R	H0007KB6	H37	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	7/6/1988 0:00	N	492-80-8	Auramine	10	ug/L	U	[NULL]	[NULL]	R	H0007KB6	492-80-8	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	7/6/1988 0:00	N	7440-39-3	Barium	15	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KB6	7440-39-3	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	7/6/1988 0:00	Y	7440-39-3	Barium	16	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KB6F	7440-39-3	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	7/6/1988 0:00	N	225-51-4	Benz[c]acridine	10	ug/L	U	[NULL]	[NULL]	R	H0007KB6	225-51-4	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	7/6/1988 0:00	N	71-43-2	Benzene	5	ug/L	U	[NULL]	[NULL]	R	H0007KB6	71-43-2	USTEST	8240_VOA_GCMS	100-NR-2
199-N-60	7/6/1988 0:00	N	108-98-5	Benzenethiol	10	ug/L	U	[NULL]	[NULL]	R	H0007KB6	108-98-5	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	7/6/1988 0:00	N	92-87-5	Benzidine	10	ug/L	U	[NULL]	[NULL]	R	H0007KB6	92-87-5	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	7/6/1988 0:00	N	56-55-3	Benzo(a)anthracene	10	ug/L	U	[NULL]	[NULL]	R	H0007KB6	56-55-3	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	7/6/1988 0:00	N	50-32-8	Benzo(a)pyrene	10	ug/L	U	[NULL]	[NULL]	R	H0007KB6	50-32-8	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	7/6/1988 0:00	N	205-99-2	Benzo(b)fluoranthene	10	ug/L	U	[NULL]	[NULL]	R	H0007KB6	205-99-2	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	7/6/1988 0:00	N	205-82-3	Benzo[j]fluoranthene	10	ug/L	U	[NULL]	[NULL]	R	H0007KB6	205-82-3	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	7/6/1988 0:00	N	100-44-7	Benzyl chloride	10	ug/L	U	[NULL]	[NULL]	R	H0007KB6	100-44-7	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	7/6/1988 0:00	N	7440-41-7	Beryllium	5	ug/L	U	[NULL]	[NULL]	R	H0007KB6	7440-41-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	7/6/1988 0:00	Y	7440-41-7	Beryllium	5	ug/L	U	[NULL]	[NULL]	R	H0007KB6F	7440-41-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	7/6/1988 0:00	N	111-91-1	Bis(2-Chloroethoxy)methane	10	ug/L	U	[NULL]	[NULL]	R	H0007KB6	111-91-1	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	7/6/1988 0:00	N	108-60-1	Bis(2-chloro-1-methylethyl)ether	10	ug/L	U	[NULL]	[NULL]	R	H0007KB6	108-60-1	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	7/6/1988 0:00	N	111-44-4	Bis(2-chloroethyl) ether	10	ug/L	U	[NULL]	[NULL]	R	H0007KB6	111-44-4	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	7/6/1988 0:00	N	117-81-7	Bis(2-ethylhexyl) phthalate	10	ug/L	U	[NULL]	[NULL]	R	H0007KB6	117-81-7	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	7/6/1988 0:00	N	542-88-1	Bis(chloromethyl) ether	10	ug/L	U	[NULL]	[NULL]	R	H0007KB6	542-88-1	USTEST	8240_VOA_GCMS	100-NR-2
199-N-60	7/6/1988 0:00	N	598-31-2	Bromoacetone	10	ug/L	U	[NULL]	[NULL]	R	H0007KB6	598-31-2	USTEST	8240_VOA_GCMS	100-NR-2
199-N-60	7/6/1988 0:00	N	75-25-2	Bromoform	10	ug/L	U	[NULL]	[NULL]	R	H0007KB6	75-25-2	USTEST	8240_VOA_GCMS	100-NR-2
199-N-60	7/6/1988 0:00	N	74-83-9	Bromomethane	10	ug/L	U	[NULL]	[NULL]	R	H0007KB6	74-83-9	USTEST	8240_VOA_GCMS	100-NR-2
199-N-60	7/6/1988 0:00	N	85-68-7	Butylbenzylphthalate	10	ug/L	U	[NULL]	[NULL]	R	H0007KB6	85-68-7	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	7/6/1988 0:00	Y	7440-43-9	Cadmium	2	ug/L	U	[NULL]	[NULL]	R	H0007KB6F	7440-43-9	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	7/6/1988 0:00	N	7440-43-9	Cadmium	2	ug/L	U	[NULL]	[NULL]	R	H0007KB6	7440-43-9	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	7/6/1988 0:00	N	7440-70-2	Calcium	17000	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KB6	7440-70-2	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	7/6/1988 0:00	Y	7440-70-2	Calcium	17700	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KB6F	7440-70-2	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	7/6/1988 0:00	N	75-15-0	Carbon disulfide	10	ug/L	U	[NULL]	[NULL]	R	H0007KB6	75-15-0	USTEST	8240_VOA_GCMS	100-NR-2
199-N-60	7/6/1988 0:00	N	56-23-5	Carbon tetrachloride	5	ug/L	U	[NULL]	[NULL]	R	H0007KB6	56-23-5	USTEST	8240_VOA_GCMS	100-NR-2
199-N-60	7/6/1988 0:00	N	786-19-6	Carbophenothion	2	ug/L	U	[NULL]	[NULL]	R	H0007KB6	786-19-6	USTEST	8140_PEST_GC	100-NR-2
199-N-60	7/6/1988 0:00	N	10045-97-3	Cesium-137	-0.331	pCi/L	U	[NULL]	[NULL]	R	H0007KB6	10045-97-3	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-60	7/6/1988 0:00	N	57-74-9	Chlordane	1	ug/L	U	[NULL]	[NULL]	R	H0007KB6	57-74-9	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-60	7/6/1988 0:00	N	16887-00-6	Chloride	4780	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KB6	16887-00-6	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-60	7/6/1988 0:00	N	494-03-1	Chlornaphazine	10	ug/L	U	[NULL]	[NULL]	R	H0007KB6	494-03-1	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	7/6/1988 0:00	N	107-20-0	Chloroacetaldehyde	16000	ug/L	U	[NULL]	[NULL]	R	H0007KB6	107-20-0	USTEST	UNKNOWN_ORG	100-NR-2
199-N-60	7/6/1988 0:00	N	B44	Chloroalkyl ethers	10	ug/L	U	[NULL]	[NULL]	R	H0007KB6	B44	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	7/6/1988 0:00	N	108-90-7	Chlorobenzene	10	ug/L	U	[NULL]	[NULL]	R	H0007KB6	108-90-7	USTEST	8240_VOA_GCMS	100-NR-2
199-N-60	7/6/1988 0:00	N	510-15-6	Chlorobenzilate	30	ug/L	U	[NULL]	[NULL]	R	H0007KB6	510-15-6	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-60	7/6/1988 0:00	N	67-66-3	Chloroform	14	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KB6	67-66-3	USTEST	8240_VOA_GCMS	100-NR-2
199-N-60	7/6/1988 0:00	N	74-87-3	Chloromethane	10	ug/L	U	[NULL]	[NULL]	R	H0007KB6	74-87-3	USTEST	8240_VOA_GCMS	100-NR-2
199-N-60	7/6/1988 0:00	N	107-30-2	Chloromethyl methyl ether	10	ug/L	U	[NULL]	[NULL]	R	H0007KB6	107-30-2	USTEST	8240_VOA_GCMS	100-NR-2
199-N-60	7/6/1988 0:00	Y	7440-47-3	Chromium	10	ug/L	U	[NULL]	[NULL]	R	H0007KB6F	7440-47-3	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	7/6/1988 0:00	N	7440-47-3	Chromium	10	ug/L	U	[NULL]	[NULL]	R	H0007KB6	7440-47-3	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	7/6/1988 0:00	N	218-01-9	Chrysene	10	ug/L	U	[NULL]	[NULL]	R	H0007KB6	218-01-9	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	7/6/1988 0:00	N	6358-53-8	Citrus red No. 2	1000	ug/L	U	[NULL]	[NULL]	R	H0007KB6	6358-53-8	USTEST	CITRUS_RED	100-NR-2
199-N-60	7/6/1988 0:00	N	10198-40-0	Cobalt-60	1.43	pCi/L	U	[NULL]	[NULL]	R	H0007KB6	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-60	7/6/1988 0:00	N	COLIFORM	Coliform Bacteria	2.2	MPN	U	[NULL]	[NULL]	R	H0007KB6	COLIFORM	USTEST	9131_COLIFORM	100-NR-2
199-N-60	7/6/1988 0:00	Y	7440-50-8	Copper	10	ug/L	U	[NULL]	[NULL]	R	H0007KB6F	7440-50-8	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	7/6/1988 0:00	N	7440-50-8	Copper	10	ug/L	U	[NULL]	[NULL]	R	H0007KB6	7440-50-8	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	7/6/1988 0:00	N	4170-30-3	Crotonaldehyde	10	ug/L	U	[NULL]	[NULL]	R	H0007KB6	4170-30-3	USTEST	8240_VOA_GCMS	100-NR-2
199-N-60	7/6/1988 0:00	N	57-12-5	Cyanide	10	ug/L	U	[NULL]	[NULL]	R	H0007KB6	57-12-5	USTEST	9010_CYANIDE	100-NR-2
199-N-60	7/6/1988 0:00	N	319-86-8	Delta-BHC	0.1	ug/L	U	[NULL]	[NULL]	R	H0007KB6	319-86-8	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-60	7/6/1988 0:00	N	84-74-2	Di-n-butylphthalate	10	ug/L	U	[NULL]	[NULL]	R	H0007KB6	84-74-2	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	7/6/1988 0:00	N	117-84-0	Di-n-octylphthalate	10	ug/L	U	[NULL]	[NULL]	R	H0007KB6	117-84-0	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	7/6/1988 0:00	N	226-36-8	Dibenz[a,h]acridine	10	ug/L	U	[NULL]	[NULL]	R	H0007KB6	226-36-8	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	7/6/1988 0:00	N	53-70-3	Dibenz[a,h]anthracene	10	ug/L	U	[NULL]	[NULL]	R	H0007KB6	53-70-3	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	7/6/1988 0:00	N	224-42-0	Dibenz[a,j]acridine	10	ug/L	U	[NULL]	[NULL]	R	H0007KB6	224-42-0	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	7/6/1988 0:00	N	192-65-4	Dibenzo[a,e]pyrene	10	ug/L	U	[NULL]	[NULL]	R	H0007KB6	192-65-4	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	7/6/1988 0:00	N	189-64-0	Dibenzo[a,h]pyrene	10	ug/L	U	[NULL]	[NULL]	R	H0007KB6	189-64-0	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	7/6/1988 0:00	N	189-55-9	Dibenzo[a,i]pyrene	10	ug/L	U	[NULL]	[NULL]	R	H0007KB6	189-55-9	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	7/6/1988 0:00	N	74-95-3	Dibromomethane	10	ug/L	U	[NULL]	[NULL]	R	H0007KB6	74-95-3	USTEST	8240_VOA_GCMS	100-NR-2
199-N-60	7/6/1988 0:00	N	75-71-8	Dichlorodifluoromethane	10	ug/L	U	[NULL]	[NULL]	R	H0007KB6	75-71-8	USTEST	8240_VOA_GCMS	100-NR-2
199-N-60	7/6/1988 0:00	N	98-87-3	Dichloromethyl-benzene	10	ug/L	U	[NULL]	[NULL]	R	H0007KB6	98-87-3	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	7/6/1988 0:00	N	60-57-1	Dieldrin	0.1	ug/L	U	[NULL]	[NULL]	R	H0007KB6	60-57-1	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-60	7/6/1988 0:00	N	692-42-2	Diethyl arsine	10	ug/L	U	[NULL]	[NULL]	R	H0007KB6	692-42-2	USTEST	8240_VOA_GCMS	100-NR-2
199-N-60	7/6/1988 0:00	N	84-66-2	Diethylphthalate	10	ug/L	U	[NULL]	[NULL]	R	H0007KB6	84-66-2	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	7/6/1988 0:00	N	56-53-1	Diethylstilbesterol	200	ug/L	U	[NULL]	[NULL]	R	H0007KB6	56-53-1	USTEST	8330_THIOUREA_M	100-NR-2
199-N-60	7/6/1988 0:00	N	94-58-6	Dihydrosafrole	10	ug/L	U	[NULL]	[NULL]	R	H0007KB6	94-58-6	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	7/6/1988 0:00	N	60-51-5	Dimethoate	2	ug/L	U	[NULL]	[NULL]	R	H0007KB6	60-51-5	USTEST	8140_PEST_GC	100-NR-2
199-N-60	7/6/1988 0:00	N	131-11-3	Dimethyl phthalate	10	ug/L	U	[NULL]	[NULL]	R	H0007KB6	131-11-3	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	7/6/1988 0:00	N	88-85-7	Dinoseb(2-secButyl-4,6-dinitrophenol)	10	ug/L	U	[NULL]	[NULL]	R	H0007KB6	88-85-7	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	7/6/1988 0:00	N	122-39-4	Diphenylamine	10	ug/L	U	[NULL]	[NULL]	R	H0007KB6	122-39-4	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	7/6/1988 0:00	N	298-04-4	Disulfoton	2	ug/L	U	[NULL]	[NULL]	R	H0007KB6	298-04-4	USTEST	8140_PEST_GC	100-NR-2
199-N-60	7/6/1988 0:00	N	959-98-8	Endosulfan I	0.1	ug/L	U	[NULL]	[NULL]	R	H0007KB6	959-98-8	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-60	7/6/1988 0:00	N	33213-65-9	Endosulfan II	0.1	ug/L	U	[NULL]	[NULL]	R	H0007KB6	33213-65-9	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-60	7/6/1988 0:00	N	72-20-8	Endrin	0.1	ug/L	U	[NULL]	[NULL]	R	H0007KB6	72-20-8	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-60	7/6/1988 0:00	N	51-79-6	Ethyl carbamate (Urethane)	5000	ug/L	U	[NULL]	[NULL]	R	H0007KB6	51-79-6	USTEST	GC_DIRECT	100-NR-2
199-N-60	7/6/1988 0:00	N	107-12-0	Ethyl cyanide	2000	ug/L	U	[NULL]	[NULL]	R	H0007KB6	107-12-0	USTEST	GC_DIRECT	100-NR-2
199-N-60	7/6/1988 0:00	N	97-63-2	Ethyl methacrylate	10	ug/L	U	[NULL]	[NULL]	R	H0007KB6	97-63-2	USTEST	8240_VOA_GCMS	100-NR-2
199-N-60	7/6/1988 0:00	N	62-50-0	Ethyl methanesulfonate	10	ug/L	U	[NULL]	[NULL]	R	H0007KB6	62-50-0	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	7/6/1988 0:00	N	107-21-1	Ethylene glycol	10000	ug/L	U	[NULL]	[NULL]	R	H0007KB6	107-21-1	USTEST	70-ETG	100-NR-2
199-N-60	7/6/1988 0:00	N	75-21-8	Ethylene oxide	3000	ug/L	U	[NULL]	[NULL]	R	H0007KB6	75-21-8	USTEST	8240_VOA_GCMS	100-NR-2
199-N-60	7/6/1988 0:00	N	151-56-4	Ethyleneimine	10	ug/L	U	[NULL]	[NULL]	R	H0007KB6	151-56-4	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	7/6/1988 0:00	N	96-45-7	Ethylenethiourea	200	ug/L	U	[NULL]	[NULL]	R	H0007KB6	96-45-7	USTEST	8330_THIOUREA_M	100-NR-2
199-N-60	7/6/1988 0:00	N	206-44-0	Fluoranthene	10	ug/L	U	[NULL]	[NULL]	R	H0007KB6	206-44-0	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	7/6/1988 0:00	N	16984-48-8	Fluoride	1050	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KB6	16984-48-8	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-60	7/6/1988 0:00	N	50-00-0	Formaldehyde	500	ug/L	U	[NULL]	[NULL]	R	H0007KB6	50-00-0	USTEST	8240_VOA_GCMS	100-NR-2
199-N-60	7/6/1988 0:00	N	58-89-9	Gamma-BHC (Lindane)	0.1	ug/L	U	[NULL]	[NULL]	R	H0007KB6	58-89-9	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-60	7/6/1988 0:00	N	12587-46-1	Gross alpha	-0.529	pCi/L	U	[NULL]	[NULL]	R	H0007KB6	12587-46-1	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-60	7/6/1988 0:00	N	12587-47-2	Gross beta	6.17	pCi/L	[NULL]	[NULL]	[NULL]	R	H0007KB6	12587-47-2	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-60	7/6/1988 0:00	N	76-44-8	Heptachlor	0.1	ug/L	U	[NULL]	[NULL]	R	H0007KB6	76-44-8	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-60	7/6/1988 0:00	N	1024-57-3	Heptachlor epoxide	0.1	ug/L	U	[NULL]	[NULL]	R	H0007KB6	1024-57-3	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-60	7/6/1988 0:00	N	118-74-1	Hexachlorobenzene	10	ug/L	U	[NULL]	[NULL]	R	H0007KB6	118-74-1	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	7/6/1988 0:00	N	87-68-3	Hexachlorobutadiene	10	ug/L	U	[NULL]	[NULL]	R	H0007KB6	87-68-3	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	7/6/1988 0:00	N	77-47-4	Hexachlorocyclopentadiene	10	ug/L	U	[NULL]	[NULL]	R	H0007KB6	77-47-4	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	7/6/1988 0:00	N	67-72-1	Hexachloroethane	10	ug/L	U	[NULL]	[NULL]	R	H0007KB6	67-72-1	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	7/6/1988 0:00	N	70-30-4	Hexachlorophene	10	ug/L	U	[NULL]	[NULL]	R	H0007KB6	70-30-4	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-60	7/6/1988 0:00	N	1888-71-7	Hexachloropropene	10	ug/L	U	[NULL]	[NULL]	R	H0007KB6	1888-71-7	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	7/6/1988 0:00	N	302-01-2	Hydrazine	3000	ug/L	U	[NULL]	[NULL]	R	H0007KB6	302-01-2	USTEST	HYDRAZINE_GC	100-NR-2
199-N-60	7/6/1988 0:00	N	7783-06-4	Hydrogen sulfide	10	ug/L	U	[NULL]	[NULL]	R	H0007KB6	7783-06-4	USTEST	8240_VOA_GCMS	100-NR-2
199-N-60	7/6/1988 0:00	N	193-39-5	Indeno(1,2,3-cd)pyrene	10	ug/L	U	[NULL]	[NULL]	R	H0007KB6	193-39-5	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	7/6/1988 0:00	N	74-88-4	Iodomethane	10	ug/L	U	[NULL]	[NULL]	R	H0007KB6	74-88-4	USTEST	8240_VOA_GCMS	100-NR-2
199-N-60	7/6/1988 0:00	Y	7439-89-6	Iron	30	ug/L	U	[NULL]	[NULL]	R	H0007KB6F	7439-89-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	7/6/1988 0:00	N	7439-89-6	Iron	34	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KB6	7439-89-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	7/6/1988 0:00	N	78-83-1	Isobutyl alcohol	1000	ug/L	U	[NULL]	[NULL]	R	H0007KB6	78-83-1	USTEST	GC_DIRECT	100-NR-2
199-N-60	7/6/1988 0:00	N	120-58-1	Isosafrole	10	ug/L	U	[NULL]	[NULL]	R	H0007KB6	120-58-1	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	7/6/1988 0:00	N	7439-92-1	Lead	5	ug/L	U	[NULL]	[NULL]	R	H0007KB6	7439-92-1	USTEST	UNKNOWN_METALS	100-NR-2
199-N-60	7/6/1988 0:00	N	7439-92-1	Lead	5	ug/L	U	[NULL]	[NULL]	R	H0007KB6	7439-92-1	USTEST	7421_PB_GFAA	100-NR-2
199-N-60	7/6/1988 0:00	N	7439-95-4	Magnesium	3330	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KB6	7439-95-4	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	7/6/1988 0:00	Y	7439-95-4	Magnesium	3410	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KB6F	7439-95-4	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	7/6/1988 0:00	N	123-33-1	Maleic hydrazide	500	ug/L	U	[NULL]	[NULL]	R	H0007KB6	123-33-1	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	7/6/1988 0:00	N	109-77-3	Malononitrile	10	ug/L	U	[NULL]	[NULL]	R	H0007KB6	109-77-3	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	7/6/1988 0:00	N	7439-96-5	Manganese	5	ug/L	U	[NULL]	[NULL]	R	H0007KB6	7439-96-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	7/6/1988 0:00	Y	7439-96-5	Manganese	5	ug/L	U	[NULL]	[NULL]	R	H0007KB6F	7439-96-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	7/6/1988 0:00	N	148-82-3	Melphalan	10	ug/L	U	[NULL]	[NULL]	R	H0007KB6	148-82-3	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	7/6/1988 0:00	N	7439-97-6	Mercury	0.1	ug/L	U	[NULL]	[NULL]	R	H0007KB6	7439-97-6	USTEST	UNKNOWN_METALS	100-NR-2
199-N-60	7/6/1988 0:00	N	7439-97-6	Mercury	0.1	ug/L	U	[NULL]	[NULL]	R	H0007KB6	7439-97-6	USTEST	7470_HG_CVAA	100-NR-2
199-N-60	7/6/1988 0:00	N	126-98-7	Methacrylonitrile	10	ug/L	U	[NULL]	[NULL]	R	H0007KB6	126-98-7	USTEST	8240_VOA_GCMS	100-NR-2
199-N-60	7/6/1988 0:00	N	74-93-1	Methanethiol	10	ug/L	U	[NULL]	[NULL]	R	H0007KB6	74-93-1	USTEST	8240_VOA_GCMS	100-NR-2
199-N-60	7/6/1988 0:00	N	91-80-5	Methapyrilene	10	ug/L	U	[NULL]	[NULL]	R	H0007KB6	91-80-5	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	7/6/1988 0:00	N	16752-77-5	Metholonyl	10	ug/L	U	[NULL]	[NULL]	R	H0007KB6	16752-77-5	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	7/6/1988 0:00	N	72-43-5	Methoxychlor	3	ug/L	U	[NULL]	[NULL]	R	H0007KB6	72-43-5	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-60	7/6/1988 0:00	N	80-62-6	Methyl methacrylate	10	ug/L	U	[NULL]	[NULL]	R	H0007KB6	80-62-6	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	7/6/1988 0:00	N	66-27-3	Methyl methanesulfonate	10	ug/L	U	[NULL]	[NULL]	R	H0007KB6	66-27-3	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	7/6/1988 0:00	N	298-00-0	Methyl parathion	2	ug/L	U	[NULL]	[NULL]	R	H0007KB6	298-00-0	USTEST	8140_PEST_GC	100-NR-2
199-N-60	7/6/1988 0:00	N	75-09-2	Methylene chloride	9	ug/L	U	[NULL]	[NULL]	R	H0007KB6	75-09-2	USTEST	8240_VOA_GCMS	100-NR-2
199-N-60	7/6/1988 0:00	N	56-04-2	Methylthiouracil	10	ug/L	U	[NULL]	[NULL]	R	H0007KB6	56-04-2	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	7/6/1988 0:00	N	91-20-3	Naphthalene	10	ug/L	U	[NULL]	[NULL]	R	H0007KB6	91-20-3	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	7/6/1988 0:00	Y	7440-02-0	Nickel	10	ug/L	U	[NULL]	[NULL]	R	H0007KB6F	7440-02-0	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	7/6/1988 0:00	N	7440-02-0	Nickel	10	ug/L	U	[NULL]	[NULL]	R	H0007KB6	7440-02-0	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	7/6/1988 0:00	N	59-67-6	Nicotinic acid	100	ug/L	U	[NULL]	[NULL]	R	H0007KB6	59-67-6	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	7/6/1988 0:00	N	14797-55-8	Nitrate	1880	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KB6	C72	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-60	7/6/1988 0:00	N	98-95-3	Nitrobenzene	10	ug/L	U	[NULL]	[NULL]	R	H0007KB6	98-95-3	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	7/6/1988 0:00	N	930-55-2	Nitrosopyrrolidine	10	ug/L	U	[NULL]	[NULL]	R	H0007KB6	930-55-2	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	7/6/1988 0:00	N	126-68-1	O,O,O-Triethyl phosphorothioate	10	ug/L	U	[NULL]	[NULL]	R	H0007KB6	126-68-1	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	7/6/1988 0:00	N	123-63-7	Paraldehyde	2000	ug/L	U	[NULL]	[NULL]	R	H0007KB6	123-63-7	USTEST	GC_DIRECT	100-NR-2
199-N-60	7/6/1988 0:00	N	56-38-2	Parathion	2	ug/L	U	[NULL]	[NULL]	R	H0007KB6	56-38-2	USTEST	8140_PEST_GC	100-NR-2
199-N-60	7/6/1988 0:00	N	608-93-5	Pentachlorobenzene	10	ug/L	U	[NULL]	[NULL]	R	H0007KB6	608-93-5	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	7/6/1988 0:00	N	76-01-7	Pentachloroethane	10	ug/L	U	[NULL]	[NULL]	R	H0007KB6	76-01-7	USTEST	8240_VOA_GCMS	100-NR-2
199-N-60	7/6/1988 0:00	N	82-68-8	Pentachloronitrobenzene (PCNB)	10	ug/L	U	[NULL]	[NULL]	R	H0007KB6	82-68-8	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	7/6/1988 0:00	N	87-86-5	Pentachlorophenol	50	ug/L	U	[NULL]	[NULL]	R	H0007KB6	87-86-5	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	7/6/1988 0:00	N	14797-73-0	Perchlorate anion	1000	ug/L	U	[NULL]	[NULL]	R	H0007KB6	14797-73-0	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-60	7/6/1988 0:00	N	62-44-2	Phenacetin	10	ug/L	U	[NULL]	[NULL]	R	H0007KB6	62-44-2	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	7/6/1988 0:00	N	108-95-2	Phenol	10	ug/L	U	[NULL]	[NULL]	R	H0007KB6	108-95-2	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	7/6/1988 0:00	N	25265-76-3	Phenylenediamine	10	ug/L	U	[NULL]	[NULL]	R	H0007KB6	25265-76-3	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	7/6/1988 0:00	N	14265-44-2	Phosphate	1000	ug/L	U	[NULL]	[NULL]	R	H0007KB6	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-60	7/6/1988 0:00	N	C31	Phthalic acid esters	10	ug/L	U	[NULL]	[NULL]	R	H0007KB6	C31	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	7/6/1988 0:00	Y	7440-09-7	Potassium	2690	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KB6F	7440-09-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	7/6/1988 0:00	N	7440-09-7	Potassium	2890	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KB6	7440-09-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	7/6/1988 0:00	N	23950-58-5	Pronamide	10	ug/L	U	[NULL]	[NULL]	R	H0007KB6	23950-58-5	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	7/6/1988 0:00	N	110-86-1	Pyridine	500	ug/L	U	[NULL]	[NULL]	R	H0007KB6	110-86-1	USTEST	8240_VOA_GCMS	100-NR-2
199-N-60	7/6/1988 0:00	N	7440-14-4	Radium	0.154	pCi/L	[NULL]	[NULL]	[NULL]	R	H0007KB6	7440-14-4	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-60	7/6/1988 0:00	N	50-55-5	Reserpine	10	ug/L	U	[NULL]	[NULL]	R	H0007KB6	50-55-5	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	7/6/1988 0:00	N	108-46-3	Resorcinol	10	ug/L	U	[NULL]	[NULL]	R	H0007KB6	108-46-3	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	7/6/1988 0:00	N	13967-48-1	Ruthenium-106	-11.4	pCi/L	U	[NULL]	[NULL]	R	H0007KB6	13967-48-1	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-60	7/6/1988 0:00	N	94-59-7	Safrol	10	ug/L	U	[NULL]	[NULL]	R	H0007KB6	94-59-7	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	7/6/1988 0:00	N	7782-49-2	Selenium	5	ug/L	U	[NULL]	[NULL]	R	H0007KB6	7782-49-2	USTEST	UNKNOWN_METALS	100-NR-2
199-N-60	7/6/1988 0:00	N	7782-49-2	Selenium	5	ug/L	U	[NULL]	[NULL]	R	H0007KB6	7782-49-2	USTEST	7740_SE_GFAA	100-NR-2
199-N-60	7/6/1988 0:00	N	7440-22-4	Silver	10	ug/L	U	[NULL]	[NULL]	R	H0007KB6	7440-22-4	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	7/6/1988 0:00	Y	7440-22-4	Silver	10	ug/L	U	[NULL]	[NULL]	R	H0007KB6F	7440-22-4	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	7/6/1988 0:00	N	7440-23-5	Sodium	148000	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KB6	7440-23-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	7/6/1988 0:00	Y	7440-23-5	Sodium	129000	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KB6F	7440-23-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	7/6/1988 0:00	N	CONDUCT	Specific Conductance	822	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007KB8	CONDUCT	USTEST	D1125A_CONDUCT	100-NR-2
199-N-60	7/6/1988 0:00	N	CONDUCT	Specific Conductance	827	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007KB9	CONDUCT	USTEST	D1125A_CONDUCT	100-NR-2
199-N-60	7/6/1988 0:00	N	CONDUCT	Specific Conductance	761	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007KB6	CONDUCT	FIELD	120.1_CONDUCT_FLD	100-NR-2
199-N-60	7/6/1988 0:00	N	CONDUCT	Specific Conductance	763	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007KB9	CONDUCT	FIELD	120.1_CONDUCT_FLD	100-NR-2
199-N-60	7/6/1988 0:00	N	CONDUCT	Specific Conductance	764	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007KB8	CONDUCT	FIELD	120.1_CONDUCT_FLD	100-NR-2
199-N-60	7/6/1988 0:00	N	CONDUCT	Specific Conductance	766	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007KB7	CONDUCT	FIELD	120.1_CONDUCT_FLD	100-NR-2
199-N-60	7/6/1988 0:00	N	CONDUCT	Specific Conductance	827	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007KB7	CONDUCT	USTEST	D1125A_CONDUCT	100-NR-2
199-N-60	7/6/1988 0:00	N	CONDUCT	Specific Conductance	825	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007KB6	CONDUCT	USTEST	D1125A_CONDUCT	100-NR-2
199-N-60	7/6/1988 0:00	Y	7440-24-6	Strontium	78	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KB6F	7440-24-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	7/6/1988 0:00	N	7440-24-6	Strontium	79	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KB6	7440-24-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	7/6/1988 0:00	N	10098-97-2	Strontium-90	0.157	pCi/L	U	[NULL]	[NULL]	R	H0007KB6	10098-97-2	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-60	7/6/1988 0:00	N	57-24-9	Strychnine	50	ug/L	U	[NULL]	[NULL]	R	H0007KB6	57-24-9	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	7/6/1988 0:00	N	14808-79-8	Sulfate	257000	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KB6	14808-79-8	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-60	7/6/1988 0:00	N	18496-25-8	Sulfide	1000	ug/L	U	[NULL]	[NULL]	R	H0007KB6	18496-25-8	USTEST	9030_SULFIDE	100-NR-2
199-N-60	7/6/1988 0:00	N	TEMPERATURE	Temperature	21	Deg C	[NULL]	[NULL]	[NULL]	R	H000GL01	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
199-N-60	7/6/1988 0:00	N	127-18-4	Tetrachloroethene	5	ug/L	U	[NULL]	[NULL]	R	H0007KB6	127-18-4	USTEST	8240_VOA_GCMS	100-NR-2
199-N-60	7/6/1988 0:00	N	107-49-3	Tetraethylpyrophosphate	2	ug/L	U	[NULL]	[NULL]	R	H0007KB6	107-49-3	USTEST	8140_PEST_GC	100-NR-2
199-N-60	7/6/1988 0:00	N	7440-28-0	Thallium	5	ug/L	U	[NULL]	[NULL]	R	H0007KB6	7440-28-0	USTEST	7841_TL_GFAA	100-NR-2
199-N-60	7/6/1988 0:00	N	7440-28-0	Thallium	5	ug/L	U	[NULL]	[NULL]	R	H0007KB6	7440-28-0	USTEST	UNKNOWN_METALS	100-NR-2
199-N-60	7/6/1988 0:00	N	39196-18-4	Thiofanox	10	ug/L	U	[NULL]	[NULL]	R	H0007KB6	39196-18-4	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	7/6/1988 0:00	N	62-56-6	Thiourea	200	ug/L	U	[NULL]	[NULL]	R	H0007KB6	62-56-6	USTEST	8330_THIOUREA_M	100-NR-2
199-N-60	7/6/1988 0:00	N	137-26-8	Thiuram	10	ug/L	U	[NULL]	[NULL]	R	H0007KB6	137-26-8	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	7/6/1988 0:00	N	108-88-3	Toluene	5	ug/L	U	[NULL]	[NULL]	R	H0007KB6	108-88-3	USTEST	8240_VOA_GCMS	100-NR-2
199-N-60	7/6/1988 0:00	N	25376-45-8	Toluenediamine	10	ug/L	U	[NULL]	[NULL]	R	H0007KB6	25376-45-8	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	7/6/1988 0:00	N	TC	Total carbon	25400	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KB6	TC	USTEST	D2579A_CARBON	100-NR-2
199-N-60	7/6/1988 0:00	N	1319-77-3	Total cresols	10	ug/L	U	[NULL]	[NULL]	R	H0007KB6	1319-77-3	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	7/6/1988 0:00	N	TOC	Total organic carbon	795	ug/L	U	[NULL]	[NULL]	R	H0007KB7	TOC	USTEST	9060_TOC	100-NR-2
199-N-60	7/6/1988 0:00	N	TOC	Total organic carbon	753	ug/L	U	[NULL]	[NULL]	R	H0007KB8	TOC	USTEST	9060_TOC	100-NR-2
199-N-60	7/6/1988 0:00	N	TOC	Total organic carbon	708	ug/L	U	[NULL]	[NULL]	R	H0007KB9	TOC	USTEST	9060_TOC	100-NR-2
199-N-60	7/6/1988 0:00	N	TOC	Total organic carbon	766	ug/L	U	[NULL]	[NULL]	R	H0007KB6	TOC	USTEST	9060_TOC	100-NR-2
199-N-60	7/6/1988 0:00	N	59473-04-0	Total organic halides	11.5	ug/L	U	[NULL]	[NULL]	R	H0007KB9	59473-04-0	USTEST	9020_TOX_M	100-NR-2
199-N-60	7/6/1988 0:00	N	59473-04-0	Total organic halides	11.8	ug/L	U	[NULL]	[NULL]	R	H0007KB8	59473-04-0	USTEST	9020_TOX_M	100-NR-2
199-N-60	7/6/1988 0:00	N	59473-04-0	Total organic halides	24.4	ug/L	U	[NULL]	[NULL]	R	H0007KB6	59473-04-0	USTEST	9020_TOX_M	100-NR-2
199-N-60	7/6/1988 0:00	N	59473-04-0	Total organic halides	13.3	ug/L	U	[NULL]	[NULL]	R	H0007KB7	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-60	7/6/1988 0:00	N	TPHKEROSENE	Total petroleum hydrocarbons - kerosene range	10000	ug/L	U	[NULL]	[NULL]	R	H0007KB6	TPHKEROSENE	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	7/6/1988 0:00	N	8001-35-2	Toxaphene	1	ug/L	U	[NULL]	[NULL]	R	H0007KB6	8001-35-2	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-60	7/6/1988 0:00	N	126-73-8	Tributyl phosphate	10	ug/L	U	[NULL]	[NULL]	R	H0007KB6	126-73-8	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	7/6/1988 0:00	N	79-01-6	Trichloroethene	5	ug/L	U	[NULL]	[NULL]	R	H0007KB6	79-01-6	USTEST	8240_VOA_GCMS	100-NR-2
199-N-60	7/6/1988 0:00	N	75-70-7	Trichloromethanethiol	10	ug/L	U	[NULL]	[NULL]	R	H0007KB6	75-70-7	USTEST	8240_VOA_GCMS	100-NR-2
199-N-60	7/6/1988 0:00	N	75-69-4	Trichloromonofluoromethane	10	ug/L	U	[NULL]	[NULL]	R	H0007KB6	75-69-4	USTEST	8240_VOA_GCMS	100-NR-2
199-N-60	7/6/1988 0:00	N	25735-29-9	Trichloropropane	10	ug/L	U	[NULL]	[NULL]	R	H0007KB6	25735-29-9	USTEST	8240_VOA_GCMS	100-NR-2
199-N-60	7/6/1988 0:00	N	126-72-7	Tris(2,3-dibromopropyl) phosphate	10	ug/L	U	[NULL]	[NULL]	R	H0007KB6	126-72-7	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	7/6/1988 0:00	N	10028-17-8	Tritium	227	pCi/L	U	[NULL]	[NULL]	R	H0007KB6	10028-17-8	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-60	7/6/1988 0:00	N	7440-61-1	Uranium	0.718	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KB6	7440-61-1	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-60	7/6/1988 0:00	Y	7440-62-2	Vanadium	16	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KB6F	7440-62-2	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	7/6/1988 0:00	N	7440-62-2	Vanadium	16	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KB6	7440-62-2	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	7/6/1988 0:00	N	75-01-4	Vinyl chloride	10	ug/L	U	[NULL]	[NULL]	R	H0007KB6	75-01-4	USTEST	8240_VOA_GCMS	100-NR-2
199-N-60	7/6/1988 0:00	N	81-81-2	Warfarin	10	ug/L	U	[NULL]	[NULL]	R	H0007KB6	81-81-2	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	7/6/1988 0:00	N	1330-20-7	Xylenes (total)	5	ug/L	U	[NULL]	[NULL]	R	H0007KB6	1330-20-7	USTEST	8240_VOA_GCMS	100-NR-2
199-N-60	7/6/1988 0:00	N	7440-66-6	Zinc	9	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KB6	7440-66-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	7/6/1988 0:00	Y	7440-66-6	Zinc	5	ug/L	U	[NULL]	[NULL]	R	H0007KB6F	7440-66-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	7/6/1988 0:00	N	122-09-8	alpha,alpha-Dimethylphenethylamine	10	ug/L	U	[NULL]	[NULL]	R	H0007KB6	122-09-8	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	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	H0007KB6	319-85-7	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-60	7/6/1988 0:00	N	99-65-0	m-Dinitrobenzene	10	ug/L	U	[NULL]	[NULL]	R	H0007KB6	99-65-0	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	7/6/1988 0:00	N	616-40-0	n,n-Diethylhydrazine	10	ug/L	U	[NULL]	[NULL]	R	H0007KB6	616-40-0	USTEST	8240_VOA_GCMS	100-NR-2
199-N-60	7/6/1988 0:00	N	615-53-2	n-Nitroso-N-methylurethane	10	ug/L	U	[NULL]	[NULL]	R	H0007KB6	615-53-2	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	7/6/1988 0:00	N	924-16-3	n-Nitrosodi-n-butylamine	10	ug/L	U	[NULL]	[NULL]	R	H0007KB6	924-16-3	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	7/6/1988 0:00	N	621-64-7	n-Nitrosodi-n-dipropylamine	10	ug/L	U	[NULL]	[NULL]	R	H0007KB6	621-64-7	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	7/6/1988 0:00	N	1116-54-7	n-Nitrosodiethanolamine	10	ug/L	U	[NULL]	[NULL]	R	H0007KB6	1116-54-7	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	7/6/1988 0:00	N	55-18-5	n-Nitrosodiethylamine	10	ug/L	U	[NULL]	[NULL]	R	H0007KB6	55-18-5	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	7/6/1988 0:00	N	62-75-9	n-Nitrosodimethylamine	10	ug/L	U	[NULL]	[NULL]	R	H0007KB6	62-75-9	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	7/6/1988 0:00	N	10595-95-6	n-Nitrosomethylethylamine	10	ug/L	U	[NULL]	[NULL]	R	H0007KB6	10595-95-6	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	7/6/1988 0:00	N	4549-40-0	n-Nitrosomethylvinylamine	10	ug/L	U	[NULL]	[NULL]	R	H0007KB6	4549-40-0	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	7/6/1988 0:00	N	59-89-2	n-Nitrosomorpholine	10	ug/L	U	[NULL]	[NULL]	R	H0007KB6	59-89-2	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	7/6/1988 0:00	N	16543-55-8	n-Nitrosonornicotine	10	ug/L	U	[NULL]	[NULL]	R	H0007KB6	16543-55-8	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	7/6/1988 0:00	N	100-75-4	n-Nitrosopiperidine	10	ug/L	U	[NULL]	[NULL]	R	H0007KB6	100-75-4	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	7/6/1988 0:00	N	103-85-5	n-Phenylthiourea	500	ug/L	U	[NULL]	[NULL]	R	H0007KB6	103-85-5	USTEST	8330_THIOUREA_M	100-NR-2
199-N-60	7/6/1988 0:00	N	107-10-8	n-Propylamine	10000	ug/L	U	[NULL]	[NULL]	R	H0007KB6	107-10-8	USTEST	GC_DIRECT	100-NR-2
199-N-60	7/6/1988 0:00	N	636-21-5	o-Toluidine hydrochloride	10	ug/L	U	[NULL]	[NULL]	R	H0007KB6	636-21-5	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	7/6/1988 0:00	N	106-51-4	p-Benzoquinone	10	ug/L	U	[NULL]	[NULL]	R	H0007KB6	106-51-4	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	7/6/1988 0:00	N	60-11-7	p-Dimethylaminoazobenzene	10	ug/L	U	[NULL]	[NULL]	R	H0007KB6	60-11-7	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	7/6/1988 0:00	N	PH	pH Measurement	5.9	unitless	[NULL]	[NULL]	[NULL]	R	H0007KB9	PH	FIELD	UNKNOWN_PHYSICAL	100-NR-2
199-N-60	7/6/1988 0:00	N	PH	pH Measurement	5.9	unitless	[NULL]	[NULL]	[NULL]	R	H0007KB6	PH	FIELD	UNKNOWN_PHYSICAL	100-NR-2
199-N-60	7/6/1988 0:00	N	PH	pH Measurement	8.2	unitless	[NULL]	[NULL]	[NULL]	R	H0007KB9	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-60	7/6/1988 0:00	N	PH	pH Measurement	5.8	unitless	[NULL]	[NULL]	[NULL]	R	H0007KB8	PH	FIELD	UNKNOWN_PHYSICAL	100-NR-2
199-N-60	7/6/1988 0:00	N	PH	pH Measurement	8.2	unitless	[NULL]	[NULL]	[NULL]	R	H0007KB8	PH	USTEST	9040_PH	100-NR-2
199-N-60	7/6/1988 0:00	N	PH	pH Measurement	8.2	unitless	[NULL]	[NULL]	[NULL]	R	H0007KB7	PH	USTEST	9040_PH	100-NR-2
199-N-60	7/6/1988 0:00	N	PH	pH Measurement	5.9	unitless	[NULL]	[NULL]	[NULL]	R	H0007KB7	PH	FIELD	UNKNOWN_PHYSICAL	100-NR-2
199-N-60	7/6/1988 0:00	N	PH	pH Measurement	8.1	unitless	[NULL]	[NULL]	[NULL]	R	H0007KB6	PH	USTEST	9040_PH	100-NR-2
199-N-60	7/6/1988 0:00	N	99-35-4	sym-Trinitrobenzene	10	ug/L	U	[NULL]	[NULL]	R	H0007KB6	99-35-4	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	7/6/1988 0:00	N	156-60-5	trans-1,2-Dichloroethylene	10	ug/L	U	[NULL]	[NULL]	R	H0007KB6	156-60-5	USTEST	8240_VOA_GCMS	100-NR-2
199-N-60	7/6/1988 0:00	N	110-57-6	trans-1,4-Dichloro-2-butene	10	ug/L	U	[NULL]	[NULL]	R	H0007KB6	110-57-6	USTEST	8240_VOA_GCMS	100-NR-2
199-N-60	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	H0007KC0	93-72-1	USTEST	8150_HERBICIDE_GC	100-NR-2
199-N-60	9/14/1988 0:00	N	94-75-7	2,4-D(2,4-Dichlorophenoxyacetic acid)	2	ug/L	U	[NULL]	[NULL]	R	H0007KC0	94-75-7	USTEST	8150_HERBICIDE_GC	100-NR-2
199-N-60	9/14/1988 0:00	N	ALKALINITY	Alkalinity	65000	ug/L	[NULL]	G	[NULL]	R	H0007KC0	ALKALINITY	USTEST	D1067B_ALKALINITY	100-NR-2
199-N-60	9/14/1988 0:00	N	319-84-6	Alpha-BHC	0.1	ug/L	U	[NULL]	[NULL]	R	H0007KC0	319-84-6	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-60	9/14/1988 0:00	Y	7429-90-5	Aluminum	150	ug/L	U	[NULL]	[NULL]	R	H0007KC0F	7429-90-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	9/14/1988 0:00	N	7429-90-5	Aluminum	150	ug/L	U	[NULL]	[NULL]	R	H0007KC0	7429-90-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	9/14/1988 0:00	N	7440-38-2	Arsenic	5	ug/L	U	[NULL]	[NULL]	R	H0007KC0	7440-38-2	USTEST	7060_AS_GFAA	100-NR-2
199-N-60	9/14/1988 0:00	N	H37	Arsenic, filtered	5	ug/L	U	[NULL]	[NULL]	R	H0007KC0	H37	USTEST	UNKNOWN_METALS	100-NR-2
199-N-60	9/14/1988 0:00	Y	7440-39-3	Barium	49	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KC0F	7440-39-3	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	9/14/1988 0:00	N	7440-39-3	Barium	48	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KC0	7440-39-3	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	9/14/1988 0:00	Y	7440-43-9	Cadmium	2	ug/L	U	[NULL]	[NULL]	R	H0007KC0F	7440-43-9	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	9/14/1988 0:00	N	7440-43-9	Cadmium	2	ug/L	U	[NULL]	[NULL]	R	H0007KC0	7440-43-9	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	9/14/1988 0:00	N	7440-70-2	Calcium	76800	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KC0	7440-70-2	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	9/14/1988 0:00	Y	7440-70-2	Calcium	79200	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KC0F	7440-70-2	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	9/14/1988 0:00	N	10045-97-3	Cesium-137	1.59	pCi/L	U	[NULL]	[NULL]	R	H0007KC0	10045-97-3	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-60	9/14/1988 0:00	N	16887-00-6	Chloride	6340	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KC3	16887-00-6	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-60	9/14/1988 0:00	N	16887-00-6	Chloride	6180	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KC0	16887-00-6	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-60	9/14/1988 0:00	N	7440-47-3	Chromium	16	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KC0	7440-47-3	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	9/14/1988 0:00	Y	7440-47-3	Chromium	10	ug/L	U	[NULL]	[NULL]	R	H0007KC0F	7440-47-3	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	9/14/1988 0:00	N	10198-40-0	Cobalt-60	-4.54	pCi/L	U	[NULL]	[NULL]	R	H0007KC0	10198-40-0	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-60	9/14/1988 0:00	N	COLIFORM	Coliform Bacteria	2.2	MPN	U	[NULL]	[NULL]	R	H0007KC0	COLIFORM	USTEST	9131_COLIFORM	100-NR-2
199-N-60	9/14/1988 0:00	Y	7440-50-8	Copper	10	ug/L	U	[NULL]	[NULL]	R	H0007KC0F	7440-50-8	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	9/14/1988 0:00	N	7440-50-8	Copper	10	ug/L	U	[NULL]	[NULL]	R	H0007KC0	7440-50-8	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	9/14/1988 0:00	N	319-86-8	Delta-BHC	0.1	ug/L	U	[NULL]	[NULL]	R	H0007KC0	319-86-8	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-60	9/14/1988 0:00	N	72-20-8	Endrin	0.1	ug/L	U	[NULL]	[NULL]	R	H0007KC0	72-20-8	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-60	9/14/1988 0:00	N	16984-48-8	Fluoride	856	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KC0	16984-48-8	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-60	9/14/1988 0:00	N	16984-48-8	Fluoride	835	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KC3	16984-48-8	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-60	9/14/1988 0:00	N	58-89-9	Gamma-BHC (Lindane)	0.1	ug/L	U	[NULL]	[NULL]	R	H0007KC0	58-89-9	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-60	9/14/1988 0:00	N	12587-46-1	Gross alpha	0.328	pCi/L	U	[NULL]	[NULL]	R	H0007KC0	12587-46-1	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-60	9/14/1988 0:00	N	12587-47-2	Gross beta	12.9	pCi/L	[NULL]	[NULL]	[NULL]	R	H0007KC0	12587-47-2	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-60	9/14/1988 0:00	N	7439-89-6	Iron	60	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KC0	7439-89-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	9/14/1988 0:00	Y	7439-89-6	Iron	30	ug/L	U	[NULL]	[NULL]	R	H0007KC0F	7439-89-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	9/14/1988 0:00	N	7439-92-1	Lead	5	ug/L	U	[NULL]	[NULL]	R	H0007KC0	7439-92-1	USTEST	UNKNOWN_METALS	100-NR-2
199-N-60	9/14/1988 0:00	N	7439-92-1	Lead	5	ug/L	U	[NULL]	[NULL]	R	H0007KC0	7439-92-1	USTEST	7421_PB_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-60	9/14/1988 0:00	Y	7439-95-4	Magnesium	12700	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KC0F	7439-95-4	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	9/14/1988 0:00	N	7439-95-4	Magnesium	12100	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KC0	7439-95-4	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	9/14/1988 0:00	Y	7439-96-5	Manganese	5	ug/L	U	[NULL]	[NULL]	R	H0007KC0F	7439-96-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	9/14/1988 0:00	N	7439-96-5	Manganese	5	ug/L	U	[NULL]	[NULL]	R	H0007KC0	7439-96-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	9/14/1988 0:00	N	7439-97-6	Mercury	0.1	ug/L	U	[NULL]	[NULL]	R	H0007KC0	7439-97-6	USTEST	7470_HG_CVAA	100-NR-2
199-N-60	9/14/1988 0:00	N	7439-97-6	Mercury	0.1	ug/L	U	[NULL]	[NULL]	R	H0007KC0	7439-97-6	USTEST	UNKNOWN_METALS	100-NR-2
199-N-60	9/14/1988 0:00	N	72-43-5	Methoxychlor	3	ug/L	U	[NULL]	[NULL]	R	H0007KC0	72-43-5	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-60	9/14/1988 0:00	Y	7440-02-0	Nickel	10	ug/L	U	[NULL]	[NULL]	R	H0007KC0F	7440-02-0	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	9/14/1988 0:00	N	7440-02-0	Nickel	10	ug/L	U	[NULL]	[NULL]	R	H0007KC0	7440-02-0	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	9/14/1988 0:00	N	14797-55-8	Nitrate	2010	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KC0	C72	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-60	9/14/1988 0:00	N	14797-55-8	Nitrate	2030	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KC3	C72	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-60	9/14/1988 0:00	N	108-95-2	Phenol	10	ug/L	U	[NULL]	[NULL]	R	H0007KC0	108-95-2	USTEST	8040_PHENOLIC_GC	100-NR-2
199-N-60	9/14/1988 0:00	N	14265-44-2	Phosphate	1000	ug/L	U	[NULL]	[NULL]	R	H0007KC0	14265-44-2	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-60	9/14/1988 0:00	N	14265-44-2	Phosphate	1000	ug/L	U	[NULL]	[NULL]	R	H0007KC3	14265-44-2	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-60	9/14/1988 0:00	N	7440-09-7	Potassium	5770	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KC0	7440-09-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	9/14/1988 0:00	Y	7440-09-7	Potassium	5550	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KC0F	7440-09-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	9/14/1988 0:00	N	7440-14-4	Radium	0.206	pCi/L	[NULL]	[NULL]	[NULL]	R	H0007KC0	7440-14-4	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-60	9/14/1988 0:00	N	13967-48-1	Ruthenium-106	17.6	pCi/L	U	[NULL]	[NULL]	R	H0007KC0	13967-48-1	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-60	9/14/1988 0:00	N	7782-49-2	Selenium	5	ug/L	U	[NULL]	[NULL]	R	H0007KC0	7782-49-2	USTEST	7740_SE_GFAA	100-NR-2
199-N-60	9/14/1988 0:00	N	7782-49-2	Selenium	5	ug/L	U	[NULL]	[NULL]	R	H0007KC0	7782-49-2	USTEST	UNKNOWN_METALS	100-NR-2
199-N-60	9/14/1988 0:00	N	7440-22-4	Silver	10	ug/L	U	[NULL]	[NULL]	R	H0007KC0	7440-22-4	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	9/14/1988 0:00	Y	7440-22-4	Silver	10	ug/L	U	[NULL]	[NULL]	R	H0007KC0F	7440-22-4	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	9/14/1988 0:00	Y	7440-23-5	Sodium	248000	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KC0F	7440-23-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	9/14/1988 0:00	N	7440-23-5	Sodium	263000	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KC0	7440-23-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	9/14/1988 0:00	N	CONDUCT	Specific Conductance	1380	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007KC2	CONDUCT	USTEST	D1125A_CONDUCT	100-NR-2
199-N-60	9/14/1988 0:00	N	CONDUCT	Specific Conductance	1219	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007KC3	CONDUCT	FIELD	120.1_CONDUCT_FLD	100-NR-2
199-N-60	9/14/1988 0:00	N	CONDUCT	Specific Conductance	1218	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007KC2	CONDUCT	FIELD	120.1_CONDUCT_FLD	100-NR-2
199-N-60	9/14/1988 0:00	N	CONDUCT	Specific Conductance	1370	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007KC1	CONDUCT	USTEST	D1125A_CONDUCT	100-NR-2
199-N-60	9/14/1988 0:00	N	CONDUCT	Specific Conductance	1370	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007KC3	CONDUCT	USTEST	D1125A_CONDUCT	100-NR-2
199-N-60	9/14/1988 0:00	N	CONDUCT	Specific Conductance	1221	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007KC0	CONDUCT	FIELD	120.1_CONDUCT_FLD	100-NR-2
199-N-60	9/14/1988 0:00	N	CONDUCT	Specific Conductance	1380	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007KC0	CONDUCT	USTEST	D1125A_CONDUCT	100-NR-2
199-N-60	9/14/1988 0:00	N	CONDUCT	Specific Conductance	1218	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007KC1	CONDUCT	FIELD	120.1_CONDUCT_FLD	100-NR-2
199-N-60	9/14/1988 0:00	N	10098-97-2	Strontium-90	-0.0379	pCi/L	U	[NULL]	[NULL]	R	H0007KC0	10098-97-2	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-60	9/14/1988 0:00	N	14808-79-8	Sulfate	643000	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KC3	14808-79-8	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-60	9/14/1988 0:00	N	14808-79-8	Sulfate	641000	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KC0	14808-79-8	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-60	9/14/1988 0:00	N	TEMPERATURE	Temperature	20	Deg C	[NULL]	[NULL]	[NULL]	R	H000GM25	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
199-N-60	9/14/1988 0:00	N	TC	Total carbon	15200	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KC0	TC	USTEST	D2579A_CARBON	100-NR-2
199-N-60	9/14/1988 0:00	N	TOC	Total organic carbon	800	ug/L	U	[NULL]	[NULL]	R	H0007KC3	TOC	USTEST	9060_TOC	100-NR-2
199-N-60	9/14/1988 0:00	N	TOC	Total organic carbon	1300	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KC1	TOC	USTEST	9060_TOC	100-NR-2
199-N-60	9/14/1988 0:00	N	TOC	Total organic carbon	1100	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KC2	TOC	USTEST	9060_TOC	100-NR-2
199-N-60	9/14/1988 0:00	N	TOC	Total organic carbon	800	ug/L	U	[NULL]	[NULL]	R	H0007KC0	TOC	USTEST	9060_TOC	100-NR-2
199-N-60	9/14/1988 0:00	N	59473-04-0	Total organic halides	13	ug/L	U	[NULL]	[NULL]	R	H0007KC3	59473-04-0	USTEST	9020_TOX	100-NR-2
199-N-60	9/14/1988 0:00	N	59473-04-0	Total organic halides	7	ug/L	U	[NULL]	[NULL]	R	H0007KC0	59473-04-0	USTEST	9020_TOX	100-NR-2
199-N-60	9/14/1988 0:00	N	59473-04-0	Total organic halides	16	ug/L	U	[NULL]	[NULL]	R	H0007KC1	59473-04-0	USTEST	9020_TOX	100-NR-2
199-N-60	9/14/1988 0:00	N	59473-04-0	Total organic halides	15	ug/L	U	[NULL]	[NULL]	R	H0007KC2	59473-04-0	USTEST	9020_TOX	100-NR-2
199-N-60	9/14/1988 0:00	N	8001-35-2	Toxaphene	1	ug/L	U	[NULL]	[NULL]	R	H0007KC0	8001-35-2	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-60	9/14/1988 0:00	N	10028-17-8	Tritium	207	pCi/L	U	[NULL]	[NULL]	R	H0007KC0	10028-17-8	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-60	9/14/1988 0:00	N	7440-61-1	Uranium	0.772	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KC0	7440-61-1	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-60	9/14/1988 0:00	Y	7440-62-2	Vanadium	8	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KC0F	7440-62-2	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	9/14/1988 0:00	N	7440-62-2	Vanadium	10	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KC0	7440-62-2	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	9/14/1988 0:00	Y	7440-66-6	Zinc	5	ug/L	U	[NULL]	[NULL]	R	H0007KC0F	7440-66-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	9/14/1988 0:00	N	7440-66-6	Zinc	7	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KC0	7440-66-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	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	H0007KC0	319-85-7	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-60	9/14/1988 0:00	N	PH	pH Measurement	7.1	unitless	[NULL]	[NULL]	[NULL]	R	H0007KC0	PH	FIELD	UNKNOWN_PHYSICAL	100-NR-2
199-N-60	9/14/1988 0:00	N	PH	pH Measurement	7.4	unitless	[NULL]	[NULL]	[NULL]	R	H0007KC0	PH	USTEST	9040_PH	100-NR-2
199-N-60	9/14/1988 0:00	N	PH	pH Measurement	7	unitless	[NULL]	[NULL]	[NULL]	R	H0007KC3	PH	FIELD	UNKNOWN_PHYSICAL	100-NR-2
199-N-60	9/14/1988 0:00	N	PH	pH Measurement	7.4	unitless	[NULL]	[NULL]	[NULL]	R	H0007KC3	PH	USTEST	9040_PH	100-NR-2
199-N-60	9/14/1988 0:00	N	PH	pH Measurement	7.4	unitless	[NULL]	[NULL]	[NULL]	R	H0007KC2	PH	USTEST	9040_PH	100-NR-2
199-N-60	9/14/1988 0:00	N	PH	pH Measurement	7	unitless	[NULL]	[NULL]	[NULL]	R	H0007KC2	PH	FIELD	UNKNOWN_PHYSICAL	100-NR-2
199-N-60	9/14/1988 0:00	N	PH	pH Measurement	7	unitless	[NULL]	[NULL]	[NULL]	R	H0007KC1	PH	FIELD	UNKNOWN_PHYSICAL	100-NR-2
199-N-60	9/14/1988 0:00	N	PH	pH Measurement	7.4	unitless	[NULL]	[NULL]	[NULL]	R	H0007KC1	PH	USTEST	9040_PH	100-NR-2
199-N-60	3/2/1989 0:00	N	136777-61-2	(o+p)-Xylene	5	ug/L	U	[NULL]	[NULL]	R	H0007KC4	136777-61-2	USTEST	8240_VOA_GCMS	100-NR-2
199-N-60	3/2/1989 0:00	N	630-20-6	1,1,1,2-Tetrachloroethane	10	ug/L	U	[NULL]	[NULL]	R	H0007KC4	630-20-6	USTEST	8240_VOA_GCMS	100-NR-2
199-N-60	3/2/1989 0:00	N	71-55-6	1,1,1-Trichloroethane	5	ug/L	U	[NULL]	[NULL]	R	H0007KC4	71-55-6	USTEST	8240_VOA_GCMS	100-NR-2
199-N-60	3/2/1989 0:00	N	79-34-5	1,1,2,2-Tetrachloroethane	5	ug/L	U	[NULL]	[NULL]	R	H0007KC4	79-34-5	USTEST	8240_VOA_GCMS	100-NR-2
199-N-60	3/2/1989 0:00	N	79-00-5	1,1,2-Trichloroethane	5	ug/L	U	[NULL]	[NULL]	R	H0007KC4	79-00-5	USTEST	8240_VOA_GCMS	100-NR-2
199-N-60	3/2/1989 0:00	N	75-34-3	1,1-Dichloroethane	5	ug/L	U	[NULL]	[NULL]	R	H0007KC4	75-34-3	USTEST	8240_VOA_GCMS	100-NR-2
199-N-60	3/2/1989 0:00	N	75-35-4	1,1-Dichloroethene	10	ug/L	U	[NULL]	[NULL]	R	H0007KC4	75-35-4	USTEST	8240_VOA_GCMS	100-NR-2
199-N-60	3/2/1989 0:00	N	57-14-7	1,1-Dimethylhydrazine	10	ug/L	U	[NULL]	[NULL]	R	H0007KC4	57-14-7	USTEST	8240_VOA_GCMS	100-NR-2
199-N-60	3/2/1989 0:00	N	634-66-2	1,2,3,4-Tetrachlorobenzene	10	ug/L	U	[NULL]	[NULL]	R	H0007KC4	634-66-2	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	3/2/1989 0:00	N	634-90-2	1,2,3,5-Tetrachlorobenzene	10	ug/L	U	[NULL]	[NULL]	R	H0007KC4	634-90-2	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	3/2/1989 0:00	N	87-61-6	1,2,3-Trichlorobenzene	10	ug/L	U	[NULL]	[NULL]	R	H0007KC4	87-61-6	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	3/2/1989 0:00	N	96-18-4	1,2,3-Trichloropropane	10	ug/L	U	[NULL]	[NULL]	R	H0007KC4	96-18-4	USTEST	8240_VOA_GCMS	100-NR-2
199-N-60	3/2/1989 0:00	N	95-94-3	1,2,4,5-Tetrachlorobenzene	10	ug/L	U	[NULL]	[NULL]	R	H0007KC4	95-94-3	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	3/2/1989 0:00	N	120-82-1	1,2,4-Trichlorobenzene	10	ug/L	U	[NULL]	[NULL]	R	H0007KC4	120-82-1	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	3/2/1989 0:00	N	96-12-8	1,2-Dibromo-3-chloropropane	10	ug/L	U	[NULL]	[NULL]	R	H0007KC4	96-12-8	USTEST	8240_VOA_GCMS	100-NR-2
199-N-60	3/2/1989 0:00	N	106-93-4	1,2-Dibromoethane	10	ug/L	U	[NULL]	[NULL]	R	H0007KC4	106-93-4	USTEST	8240_VOA_GCMS	100-NR-2
199-N-60	3/2/1989 0:00	N	95-50-1	1,2-Dichlorobenzene	10	ug/L	U	[NULL]	[NULL]	R	H0007KC4	95-50-1	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	3/2/1989 0:00	N	107-06-2	1,2-Dichloroethane	5	ug/L	U	[NULL]	[NULL]	R	H0007KC4	107-06-2	USTEST	8240_VOA_GCMS	100-NR-2
199-N-60	3/2/1989 0:00	N	78-87-5	1,2-Dichloropropane	5	ug/L	U	[NULL]	[NULL]	R	H0007KC4	78-87-5	USTEST	8240_VOA_GCMS	100-NR-2
199-N-60	3/2/1989 0:00	N	540-73-8	1,2-Dimethylhydrazine	10	ug/L	U	[NULL]	[NULL]	R	H0007KC4	540-73-8	USTEST	8240_VOA_GCMS	100-NR-2
199-N-60	3/2/1989 0:00	N	122-66-7	1,2-Diphenylhydrazine	10	ug/L	U	[NULL]	[NULL]	R	H0007KC4	122-66-7	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	3/2/1989 0:00	N	108-70-3	1,3,5-Trichlorobenzene	10	ug/L	U	[NULL]	[NULL]	R	H0007KC4	108-70-3	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	3/2/1989 0:00	N	541-73-1	1,3-Dichlorobenzene	10	ug/L	U	[NULL]	[NULL]	R	H0007KC4	541-73-1	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	3/2/1989 0:00	N	542-75-6	1,3-Dichloropropene	5	ug/L	U	[NULL]	[NULL]	R	H0007KC4	542-75-6	USTEST	8240_VOA_GCMS	100-NR-2
199-N-60	3/2/1989 0:00	N	106-46-7	1,4-Dichlorobenzene	5	ug/L	U	[NULL]	[NULL]	R	H0007KC4	106-46-7	USTEST	8240_VOA_GCMS	100-NR-2
199-N-60	3/2/1989 0:00	N	106-46-7	1,4-Dichlorobenzene	10	ug/L	U	[NULL]	[NULL]	R	H0007KC4	106-46-7	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	3/2/1989 0:00	N	123-91-1	1,4-Dioxane	500	ug/L	U	[NULL]	[NULL]	R	H0007KC4	123-91-1	USTEST	8240_VOA_GCMS	100-NR-2
199-N-60	3/2/1989 0:00	N	130-15-4	1,4-Naphthoquinone	10	ug/L	U	[NULL]	[NULL]	R	H0007KC4	130-15-4	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	3/2/1989 0:00	N	5344-82-1	1-(o-Chlorophenyl)thiourea	200	ug/L	U	[NULL]	[NULL]	R	H0007KC4	5344-82-1	USTEST	8330_THIOUREA_M	100-NR-2
199-N-60	3/2/1989 0:00	N	591-08-2	1-Acetyl-2-thiourea	200	ug/L	U	[NULL]	[NULL]	R	H0007KC4	591-08-2	USTEST	8330_THIOUREA_M	100-NR-2
199-N-60	3/2/1989 0:00	N	71-36-3	1-Butanol	10000	ug/L	U	[NULL]	[NULL]	R	H0007KC4	71-36-3	USTEST	GC_DIRECT	100-NR-2
199-N-60	3/2/1989 0:00	N	L60	1-Butynol	10000	ug/L	U	[NULL]	[NULL]	R	H0007KC4	L60	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-60	3/2/1989 0:00	N	106-89-8	1-Chloro-2,3-epoxypropane	10	ug/L	U	[NULL]	[NULL]	R	H0007KC4	106-89-8	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	3/2/1989 0:00	N	86-88-4	1-Naphthyl-2-thiourea	200	ug/L	U	[NULL]	[NULL]	R	H0007KC4	86-88-4	USTEST	8330_THIOUREA_M	100-NR-2
199-N-60	3/2/1989 0:00	N	134-32-7	1-Naphthylamine	10	ug/L	U	[NULL]	[NULL]	R	H0007KC4	134-32-7	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	3/2/1989 0:00	N	71-23-8	1-Propanol	10000	ug/L	U	[NULL]	[NULL]	R	H0007KC4	71-23-8	USTEST	GC_DIRECT	100-NR-2
199-N-60	3/2/1989 0:00	N	58-90-2	2,3,4,6-Tetrachlorophenol	10	ug/L	U	[NULL]	[NULL]	R	H0007KC4	58-90-2	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	3/2/1989 0:00	N	1746-01-6	2,3,7,8-Tetrachlorodibenzo-p-dioxin	0.01	ug/L	U	[NULL]	[NULL]	R	H0007KC4	1746-01-6	USTEST	8280_DIOXINS_GCMS	100-NR-2
199-N-60	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	H0007KC4	93-76-5	USTEST	8150_HERBICIDE_GC	100-NR-2
199-N-60	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	H0007KC4	93-72-1	USTEST	8150_HERBICIDE_GC	100-NR-2
199-N-60	3/2/1989 0:00	N	95-95-4	2,4,5-Trichlorophenol	10	ug/L	U	[NULL]	[NULL]	R	H0007KC4	95-95-4	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	3/2/1989 0:00	N	88-06-2	2,4,6-Trichlorophenol	10	ug/L	U	[NULL]	[NULL]	R	H0007KC4	88-06-2	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	3/2/1989 0:00	N	94-75-7	2,4-D(2,4-Dichlorophenoxyacetic acid)	2	ug/L	U	[NULL]	[NULL]	R	H0007KC4	94-75-7	USTEST	8150_HERBICIDE_GC	100-NR-2
199-N-60	3/2/1989 0:00	N	120-83-2	2,4-Dichlorophenol	10	ug/L	U	[NULL]	[NULL]	R	H0007KC4	120-83-2	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	3/2/1989 0:00	N	51-28-5	2,4-Dinitrophenol	10	ug/L	U	[NULL]	[NULL]	R	H0007KC4	51-28-5	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	3/2/1989 0:00	N	121-14-2	2,4-Dinitrotoluene	10	ug/L	U	[NULL]	[NULL]	R	H0007KC4	121-14-2	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	3/2/1989 0:00	N	87-65-0	2,6-Dichlorophenol	10	ug/L	U	[NULL]	[NULL]	R	H0007KC4	87-65-0	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	3/2/1989 0:00	N	606-20-2	2,6-Dinitrotoluene	10	ug/L	U	[NULL]	[NULL]	R	H0007KC4	606-20-2	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	3/2/1989 0:00	N	53-96-3	2-Acetylaminofluorene	10	ug/L	U	[NULL]	[NULL]	R	H0007KC4	53-96-3	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	3/2/1989 0:00	N	78-93-3	2-Butanone	10	ug/L	U	[NULL]	[NULL]	R	H0007KC4	78-93-3	USTEST	8240_VOA_GCMS	100-NR-2
199-N-60	3/2/1989 0:00	N	110-75-8	2-Chloroethyl vinyl ether	5	ug/L	U	[NULL]	[NULL]	R	H0007KC4	110-75-8	USTEST	8240_VOA_GCMS	100-NR-2
199-N-60	3/2/1989 0:00	N	91-58-7	2-Chloronaphthalene	10	ug/L	U	[NULL]	[NULL]	R	H0007KC4	91-58-7	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	3/2/1989 0:00	N	95-57-8	2-Chlorophenol	10	ug/L	U	[NULL]	[NULL]	R	H0007KC4	95-57-8	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	3/2/1989 0:00	N	131-89-5	2-Cyclohexyl-4,6-dinitrophenol	10	ug/L	U	[NULL]	[NULL]	R	H0007KC4	131-89-5	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	3/2/1989 0:00	N	591-78-6	2-Hexanone	50	ug/L	U	[NULL]	[NULL]	R	H0007KC4	591-78-6	USTEST	8240_VOA_GCMS	100-NR-2
199-N-60	3/2/1989 0:00	N	116-06-3	2-Methyl-2-(methylthio)propionaldehyde-o-(methylcarbonyl) ox	10	ug/L	U	[NULL]	[NULL]	R	H0007KC4	116-06-3	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	3/2/1989 0:00	N	75-55-8	2-Methylaziridine	10	ug/L	U	[NULL]	[NULL]	R	H0007KC4	75-55-8	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	3/2/1989 0:00	N	75-86-5	2-Methyllactonitrile	10	ug/L	U	[NULL]	[NULL]	R	H0007KC4	75-86-5	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	3/2/1989 0:00	N	91-57-6	2-Methylnaphthalene	10	ug/L	U	[NULL]	[NULL]	R	H0007KC4	91-57-6	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	3/2/1989 0:00	N	91-59-8	2-Naphthylamine	10	ug/L	U	[NULL]	[NULL]	R	H0007KC4	91-59-8	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	3/2/1989 0:00	N	88-74-4	2-Nitroaniline	10	ug/L	U	[NULL]	[NULL]	R	H0007KC4	88-74-4	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	3/2/1989 0:00	N	88-75-5	2-Nitrophenol	10	ug/L	U	[NULL]	[NULL]	R	H0007KC4	88-75-5	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	3/2/1989 0:00	N	108-10-1	2-Pentanone, 4-Methyl	10	ug/L	U	[NULL]	[NULL]	R	H0007KC4	108-10-1	USTEST	8240_VOA_GCMS	100-NR-2
199-N-60	3/2/1989 0:00	N	109-06-8	2-Picoline	10	ug/L	U	[NULL]	[NULL]	R	H0007KC4	109-06-8	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	3/2/1989 0:00	N	107-19-7	2-Propyn-1-ol	10000	ug/L	U	[NULL]	[NULL]	R	H0007KC4	107-19-7	USTEST	GC_DIRECT	100-NR-2
199-N-60	3/2/1989 0:00	N	91-94-1	3,3'-Dichlorobenzidine	10	ug/L	U	[NULL]	[NULL]	R	H0007KC4	91-94-1	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	3/2/1989 0:00	N	119-90-4	3,3'-Dimethoxybenzidine	10	ug/L	U	[NULL]	[NULL]	R	H0007KC4	119-90-4	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	3/2/1989 0:00	N	119-93-7	3,3'-Dimethylbenzidine	10	ug/L	U	[NULL]	[NULL]	R	H0007KC4	119-93-7	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	3/2/1989 0:00	N	542-76-7	3-Chloropropionitrile	10000	ug/L	U	[NULL]	[NULL]	R	H0007KC4	542-76-7	USTEST	GC_DIRECT	100-NR-2
199-N-60	3/2/1989 0:00	N	56-49-5	3-Methylcholanthrene	10	ug/L	U	[NULL]	[NULL]	R	H0007KC4	56-49-5	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	3/2/1989 0:00	N	99-09-2	3-Nitroaniline	10	ug/L	U	[NULL]	[NULL]	R	H0007KC4	99-09-2	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	3/2/1989 0:00	N	72-54-8	4,4'-DDD (Dichlorodiphenyldichloroethane)	0.1	ug/L	U	[NULL]	[NULL]	R	H0007KC4	72-54-8	USTEST	8080_PESTPCB_GC	100-NR-2

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199-N-60	3/2/1989 0:00	N	72-55-9	4,4'-DDE (Dichlorodiphenyldichloroethylene)	0.1	ug/L	U	[NULL]	[NULL]	R	H0007KC4	72-55-9	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-60	3/2/1989 0:00	N	50-29-3	4,4'-DDT (Dichlorodiphenyltrichloroethane)	0.1	ug/L	U	[NULL]	[NULL]	R	H0007KC4	50-29-3	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-60	3/2/1989 0:00	N	101-14-4	4,4'-Methylenebis(2-chloroaniline)	10	ug/L	U	[NULL]	[NULL]	R	H0007KC4	101-14-4	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	3/2/1989 0:00	N	534-52-1	4,6-Dinitro-2-methylphenol	10	ug/L	U	[NULL]	[NULL]	R	H0007KC4	534-52-1	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	3/2/1989 0:00	N	92-67-1	4-Aminobiphenyl	10	ug/L	U	[NULL]	[NULL]	R	H0007KC4	92-67-1	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	3/2/1989 0:00	N	101-55-3	4-Bromophenylphenyl ether	10	ug/L	U	[NULL]	[NULL]	R	H0007KC4	101-55-3	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	3/2/1989 0:00	N	59-50-7	4-Chloro-3-methylphenol	10	ug/L	U	[NULL]	[NULL]	R	H0007KC4	59-50-7	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	3/2/1989 0:00	N	106-47-8	4-Chloroaniline	10	ug/L	U	[NULL]	[NULL]	R	H0007KC4	106-47-8	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	3/2/1989 0:00	N	100-01-6	4-Nitroaniline	10	ug/L	U	[NULL]	[NULL]	R	H0007KC4	100-01-6	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	3/2/1989 0:00	N	100-02-7	4-Nitrophenol	10	ug/L	U	[NULL]	[NULL]	R	H0007KC4	100-02-7	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	3/2/1989 0:00	N	56-57-5	4-Nitroquinoline-1-oxide	10	ug/L	U	[NULL]	[NULL]	R	H0007KC4	56-57-5	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	3/2/1989 0:00	N	2763-96-4	5-(Aminomethyl)-3-isoxazolol	10	ug/L	U	[NULL]	[NULL]	R	H0007KC4	2763-96-4	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	3/2/1989 0:00	N	99-55-8	5-Nitro-o-toluidine	10	ug/L	U	[NULL]	[NULL]	R	H0007KC4	99-55-8	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	3/2/1989 0:00	N	57-97-6	7,12-Dimethylbenz[a]anthracene	10	ug/L	U	[NULL]	[NULL]	R	H0007KC4	57-97-6	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	3/2/1989 0:00	N	194-59-2	7H-Dibenzo[c,g]carbazole	10	ug/L	U	[NULL]	[NULL]	R	H0007KC4	194-59-2	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	3/2/1989 0:00	N	83-32-9	Acenaphthene	10	ug/L	U	[NULL]	[NULL]	R	H0007KC4	83-32-9	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	3/2/1989 0:00	N	208-96-8	Acenaphthylene	10	ug/L	U	[NULL]	[NULL]	R	H0007KC4	208-96-8	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	3/2/1989 0:00	N	67-64-1	Acetone	10	ug/L	U	[NULL]	[NULL]	R	H0007KC4	67-64-1	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	3/2/1989 0:00	N	67-64-1	Acetone	10	ug/L	U	[NULL]	[NULL]	R	H0007KC4	67-64-1	USTEST	8240_VOA_GCMS	100-NR-2
199-N-60	3/2/1989 0:00	N	75-05-8	Acetonitrile	10	ug/L	U	[NULL]	[NULL]	R	H0007KC4	75-05-8	USTEST	8240_VOA_GCMS	100-NR-2
199-N-60	3/2/1989 0:00	N	98-86-2	Acetophenone	10	ug/L	U	[NULL]	[NULL]	R	H0007KC4	98-86-2	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	3/2/1989 0:00	N	107-02-8	Acrolein	10	ug/L	U	[NULL]	[NULL]	R	H0007KC4	107-02-8	USTEST	8240_VOA_GCMS	100-NR-2
199-N-60	3/2/1989 0:00	N	79-06-1	Acrylamide	10000	ug/L	U	[NULL]	[NULL]	R	H0007KC4	79-06-1	USTEST	GC_DIRECT	100-NR-2
199-N-60	3/2/1989 0:00	N	107-13-1	Acrylonitrile	10	ug/L	U	[NULL]	[NULL]	R	H0007KC4	107-13-1	USTEST	8240_VOA_GCMS	100-NR-2
199-N-60	3/2/1989 0:00	N	309-00-2	Aldrin	0.1	ug/L	U	[NULL]	[NULL]	R	H0007KC4	309-00-2	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-60	3/2/1989 0:00	N	107-18-6	Allyl alcohol	10000	ug/L	U	[NULL]	[NULL]	R	H0007KC4	107-18-6	USTEST	GC_DIRECT	100-NR-2
199-N-60	3/2/1989 0:00	N	107-05-1	Allyl chloride	100	ug/L	U	[NULL]	[NULL]	R	H0007KC4	107-05-1	USTEST	8240_VOA_GCMS	100-NR-2
199-N-60	3/2/1989 0:00	N	ALPHAHI	Alpha	1.2	pCi/L	U	[NULL]	[NULL]	R	H0007KC4	ALPHAHI	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-60	3/2/1989 0:00	N	319-84-6	Alpha-BHC	0.1	ug/L	U	[NULL]	[NULL]	R	H0007KC4	319-84-6	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-60	3/2/1989 0:00	N	7429-90-5	Aluminum	150	ug/L	U	[NULL]	[NULL]	R	H0007KC4	7429-90-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	3/2/1989 0:00	Y	7429-90-5	Aluminum	150	ug/L	U	[NULL]	[NULL]	R	H0007KC4F	7429-90-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	3/2/1989 0:00	N	61-82-5	Amitrole	10	ug/L	U	[NULL]	[NULL]	R	H0007KC4	61-82-5	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	3/2/1989 0:00	N	14798-03-9	Ammonium ion	50	ug/L	U	[NULL]	[NULL]	R	H0007KC4	14798-03-9	USTEST	D1426D_AMMONIUM	100-NR-2
199-N-60	3/2/1989 0:00	N	62-53-3	Aniline	10	ug/L	U	[NULL]	[NULL]	R	H0007KC4	62-53-3	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	3/2/1989 0:00	N	120-12-7	Anthracene	10	ug/L	U	[NULL]	[NULL]	R	H0007KC4	120-12-7	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	3/2/1989 0:00	Y	7440-36-0	Antimony	100	ug/L	U	[NULL]	[NULL]	R	H0007KC4F	7440-36-0	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	3/2/1989 0:00	N	7440-36-0	Antimony	100	ug/L	U	[NULL]	[NULL]	R	H0007KC4	7440-36-0	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	3/2/1989 0:00	N	140-57-8	Aramite	10	ug/L	U	[NULL]	[NULL]	R	H0007KC4	140-57-8	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	3/2/1989 0:00	N	12674-11-2	Aroclor-1016	1	ug/L	U	[NULL]	[NULL]	R	H0007KC4	12674-11-2	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-60	3/2/1989 0:00	N	11104-28-2	Aroclor-1221	1	ug/L	U	[NULL]	[NULL]	R	H0007KC4	11104-28-2	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-60	3/2/1989 0:00	N	11141-16-5	Aroclor-1232	1	ug/L	U	[NULL]	[NULL]	R	H0007KC4	11141-16-5	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-60	3/2/1989 0:00	N	53469-21-9	Aroclor-1242	1	ug/L	U	[NULL]	[NULL]	R	H0007KC4	53469-21-9	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-60	3/2/1989 0:00	N	12672-29-6	Aroclor-1248	1	ug/L	U	[NULL]	[NULL]	R	H0007KC4	12672-29-6	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-60	3/2/1989 0:00	N	11097-69-1	Aroclor-1254	1	ug/L	U	[NULL]	[NULL]	R	H0007KC4	11097-69-1	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-60	3/2/1989 0:00	N	11096-82-5	Aroclor-1260	1	ug/L	U	[NULL]	[NULL]	R	H0007KC4	11096-82-5	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-60	3/2/1989 0:00	N	7440-38-2	Arsenic	5	ug/L	U	[NULL]	[NULL]	R	H0007KC4	7440-38-2	USTEST	7060_AS_GFAA	100-NR-2
199-N-60	3/2/1989 0:00	N	H37	Arsenic, filtered	5	ug/L	U	[NULL]	[NULL]	R	H0007KC4	H37	USTEST	UNKNOWN_METALS	100-NR-2
199-N-60	3/2/1989 0:00	N	492-80-8	Auramine	10	ug/L	U	[NULL]	[NULL]	R	H0007KC4	492-80-8	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	3/2/1989 0:00	N	7440-39-3	Barium	30	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KC4	7440-39-3	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	3/2/1989 0:00	Y	7440-39-3	Barium	30	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KC4F	7440-39-3	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	3/2/1989 0:00	N	225-51-4	Benz[c]acridine	10	ug/L	U	[NULL]	[NULL]	R	H0007KC4	225-51-4	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	3/2/1989 0:00	N	71-43-2	Benzene	5	ug/L	U	[NULL]	[NULL]	R	H0007KC4	71-43-2	USTEST	8240_VOA_GCMS	100-NR-2
199-N-60	3/2/1989 0:00	N	108-98-5	Benzenethiol	10	ug/L	U	[NULL]	[NULL]	R	H0007KC4	108-98-5	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	3/2/1989 0:00	N	92-87-5	Benzidine	10	ug/L	U	[NULL]	[NULL]	R	H0007KC4	92-87-5	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	3/2/1989 0:00	N	56-55-3	Benzo(a)anthracene	10	ug/L	U	[NULL]	[NULL]	R	H0007KC4	56-55-3	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	3/2/1989 0:00	N	50-32-8	Benzo(a)pyrene	10	ug/L	U	[NULL]	[NULL]	R	H0007KC4	50-32-8	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	3/2/1989 0:00	N	205-99-2	Benzo(b)fluoranthene	10	ug/L	U	[NULL]	[NULL]	R	H0007KC4	205-99-2	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	3/2/1989 0:00	N	191-24-2	Benzo(ghi)perylene	10	ug/L	U	[NULL]	[NULL]	R	H0007KC4	191-24-2	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	3/2/1989 0:00	N	207-08-9	Benzo(k)fluoranthene	10	ug/L	U	[NULL]	[NULL]	R	H0007KC4	207-08-9	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	3/2/1989 0:00	N	205-82-3	Benzo[j]fluoranthene	10	ug/L	U	[NULL]	[NULL]	R	H0007KC4	205-82-3	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	3/2/1989 0:00	N	100-51-6	Benzyl alcohol	10	ug/L	U	[NULL]	[NULL]	R	H0007KC4	100-51-6	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	3/2/1989 0:00	N	100-44-7	Benzyl chloride	10	ug/L	U	[NULL]	[NULL]	R	H0007KC4	100-44-7	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	3/2/1989 0:00	Y	7440-41-7	Beryllium	5	ug/L	U	[NULL]	[NULL]	R	H0007KC4F	7440-41-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	3/2/1989 0:00	N	7440-41-7	Beryllium	5	ug/L	U	[NULL]	[NULL]	R	H0007KC4	7440-41-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	3/2/1989 0:00	N	111-91-1	Bis(2-Chloroethoxy)methane	10	ug/L	U	[NULL]	[NULL]	R	H0007KC4	111-91-1	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	3/2/1989 0:00	N	108-60-1	Bis(2-chloro-1-methylethyl)ether	10	ug/L	U	[NULL]	[NULL]	R	H0007KC4	108-60-1	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	3/2/1989 0:00	N	111-44-4	Bis(2-chloroethyl) ether	10	ug/L	U	[NULL]	[NULL]	R	H0007KC4	111-44-4	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	3/2/1989 0:00	N	117-81-7	Bis(2-ethylhexyl) phthalate	10	ug/L	U	[NULL]	[NULL]	R	H0007KC4	117-81-7	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	3/2/1989 0:00	N	542-88-1	Bis(chloromethyl) ether	5	ug/L	U	[NULL]	[NULL]	R	H0007KC4	542-88-1	USTEST	8240_VOA_GCMS	100-NR-2
199-N-60	3/2/1989 0:00	Y	7440-42-8	Boron	20	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KC4F	7440-42-8	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	3/2/1989 0:00	N	7440-42-8	Boron	16	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KC4	7440-42-8	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	3/2/1989 0:00	N	24959-67-9	Bromide	1000	ug/L	U	[NULL]	[NULL]	R	H0007KC4	24959-67-9	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-60	3/2/1989 0:00	N	598-31-2	Bromoacetone	5	ug/L	U	[NULL]	[NULL]	R	H0007KC4	598-31-2	USTEST	8240_VOA_GCMS	100-NR-2
199-N-60	3/2/1989 0:00	N	75-27-4	Bromodichloromethane	5	ug/L	U	[NULL]	[NULL]	R	H0007KC4	75-27-4	USTEST	8240_VOA_GCMS	100-NR-2
199-N-60	3/2/1989 0:00	N	75-25-2	Bromoform	5	ug/L	U	[NULL]	[NULL]	R	H0007KC4	75-25-2	USTEST	8240_VOA_GCMS	100-NR-2
199-N-60	3/2/1989 0:00	N	74-83-9	Bromomethane	10	ug/L	U	[NULL]	[NULL]	R	H0007KC4	74-83-9	USTEST	8240_VOA_GCMS	100-NR-2
199-N-60	3/2/1989 0:00	N	85-68-7	Butylbenzylphthalate	10	ug/L	U	[NULL]	[NULL]	R	H0007KC4	85-68-7	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	3/2/1989 0:00	N	7440-43-9	Cadmium	2	ug/L	U	[NULL]	[NULL]	R	H0007KC4	7440-43-9	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	3/2/1989 0:00	Y	7440-43-9	Cadmium	2	ug/L	U	[NULL]	[NULL]	R	H0007KC4F	7440-43-9	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	3/2/1989 0:00	Y	7440-70-2	Calcium	86600	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KC4F	7440-70-2	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	3/2/1989 0:00	N	7440-70-2	Calcium	88800	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KC4	7440-70-2	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	3/2/1989 0:00	N	75-15-0	Carbon disulfide	10	ug/L	U	[NULL]	[NULL]	R	H0007KC4	75-15-0	USTEST	8240_VOA_GCMS	100-NR-2
199-N-60	3/2/1989 0:00	N	56-23-5	Carbon tetrachloride	5	ug/L	U	[NULL]	[NULL]	R	H0007KC4	56-23-5	USTEST	8240_VOA_GCMS	100-NR-2
199-N-60	3/2/1989 0:00	N	786-19-6	Carbophenothion	2	ug/L	U	[NULL]	[NULL]	R	H0007KC4	786-19-6	USTEST	8140_PEST_GC	100-NR-2
199-N-60	3/2/1989 0:00	N	10045-97-3	Cesium-137	-3.18	pCi/L	U	[NULL]	[NULL]	R	H0007KC4	10045-97-3	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-60	3/2/1989 0:00	N	57-74-9	Chlordane	1	ug/L	U	[NULL]	[NULL]	R	H0007KC4	57-74-9	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-60	3/2/1989 0:00	N	16887-00-6	Chloride	5000	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KC4	16887-00-6	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-60	3/2/1989 0:00	N	494-03-1	Chlornaphazine	10	ug/L	U	[NULL]	[NULL]	R	H0007KC4	494-03-1	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	3/2/1989 0:00	N	B44	Chloroalkyl ethers	10	ug/L	U	[NULL]	[NULL]	R	H0007KC4	B44	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	3/2/1989 0:00	N	108-90-7	Chlorobenzene	5	ug/L	U	[NULL]	[NULL]	R	H0007KC4	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-60	3/2/1989 0:00	N	108-90-7	Chlorobenzene	10	ug/L	U	[NULL]	[NULL]	R	H0007KC4	108-90-7	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	3/2/1989 0:00	N	510-15-6	Chlorobenzilate	300	ug/L	U	[NULL]	[NULL]	R	H0007KC4	510-15-6	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-60	3/2/1989 0:00	N	75-00-3	Chloroethane	10	ug/L	U	[NULL]	[NULL]	R	H0007KC4	75-00-3	USTEST	8240_VOA_GCMS	100-NR-2
199-N-60	3/2/1989 0:00	N	67-66-3	Chloroform	5	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KC4	67-66-3	USTEST	8240_VOA_GCMS	100-NR-2
199-N-60	3/2/1989 0:00	N	74-87-3	Chloromethane	10	ug/L	U	[NULL]	[NULL]	R	H0007KC4	74-87-3	USTEST	8240_VOA_GCMS	100-NR-2
199-N-60	3/2/1989 0:00	N	107-30-2	Chloromethyl methyl ether	10	ug/L	U	[NULL]	[NULL]	R	H0007KC4	107-30-2	USTEST	8240_VOA_GCMS	100-NR-2
199-N-60	3/2/1989 0:00	Y	7440-47-3	Chromium	10	ug/L	U	[NULL]	[NULL]	R	H0007KC4F	7440-47-3	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	3/2/1989 0:00	N	7440-47-3	Chromium	10	ug/L	U	[NULL]	[NULL]	R	H0007KC4	7440-47-3	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	3/2/1989 0:00	N	218-01-9	Chrysene	10	ug/L	U	[NULL]	[NULL]	R	H0007KC4	218-01-9	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	3/2/1989 0:00	N	6358-53-8	Citrus red No. 2	1000	ug/L	U	[NULL]	[NULL]	R	H0007KC4	6358-53-8	USTEST	CITRUS_RED	100-NR-2
199-N-60	3/2/1989 0:00	Y	7440-48-4	Cobalt	20	ug/L	U	[NULL]	[NULL]	R	H0007KC4F	7440-48-4	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	3/2/1989 0:00	N	7440-48-4	Cobalt	20	ug/L	U	[NULL]	[NULL]	R	H0007KC4	7440-48-4	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	3/2/1989 0:00	N	10198-40-0	Cobalt-60	4.54	pCi/L	U	[NULL]	[NULL]	R	H0007KC4	10198-40-0	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-60	3/2/1989 0:00	N	COLIFORM	Coliform Bacteria	2.2	MPN	U	[NULL]	[NULL]	R	H0007KC4	COLIFORM	USTEST	9131_COLIFORM	100-NR-2
199-N-60	3/2/1989 0:00	N	7440-50-8	Copper	10	ug/L	U	[NULL]	[NULL]	R	H0007KC4	7440-50-8	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	3/2/1989 0:00	Y	7440-50-8	Copper	10	ug/L	U	[NULL]	[NULL]	R	H0007KC4F	7440-50-8	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	3/2/1989 0:00	N	4170-30-3	Crotonaldehyde	10	ug/L	U	[NULL]	[NULL]	R	H0007KC4	4170-30-3	USTEST	8240_VOA_GCMS	100-NR-2
199-N-60	3/2/1989 0:00	N	57-12-5	Cyanide	10	ug/L	U	[NULL]	[NULL]	R	H0007KC4	57-12-5	USTEST	9010_CYANIDE	100-NR-2
199-N-60	3/2/1989 0:00	N	319-86-8	Delta-BHC	0.1	ug/L	U	[NULL]	[NULL]	R	H0007KC4	319-86-8	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-60	3/2/1989 0:00	N	84-74-2	Di-n-butylphthalate	10	ug/L	U	[NULL]	[NULL]	R	H0007KC4	84-74-2	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	3/2/1989 0:00	N	117-84-0	Di-n-octylphthalate	10	ug/L	U	[NULL]	[NULL]	R	H0007KC4	117-84-0	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	3/2/1989 0:00	N	2303-16-4	Diallate	10	ug/L	U	[NULL]	[NULL]	R	H0007KC4	2303-16-4	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	3/2/1989 0:00	N	226-36-8	Dibenz[a,h]acridine	10	ug/L	U	[NULL]	[NULL]	R	H0007KC4	226-36-8	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	3/2/1989 0:00	N	53-70-3	Dibenz[a,h]anthracene	10	ug/L	U	[NULL]	[NULL]	R	H0007KC4	53-70-3	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	3/2/1989 0:00	N	224-42-0	Dibenz[a,j]acridine	10	ug/L	U	[NULL]	[NULL]	R	H0007KC4	224-42-0	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	3/2/1989 0:00	N	192-65-4	Dibenzo[a,e]pyrene	10	ug/L	U	[NULL]	[NULL]	R	H0007KC4	192-65-4	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	3/2/1989 0:00	N	189-64-0	Dibenzo[a,h]pyrene	10	ug/L	U	[NULL]	[NULL]	R	H0007KC4	189-64-0	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	3/2/1989 0:00	N	189-55-9	Dibenzo[a,i]pyrene	10	ug/L	U	[NULL]	[NULL]	R	H0007KC4	189-55-9	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	3/2/1989 0:00	N	132-64-9	Dibenzofuran	10	ug/L	U	[NULL]	[NULL]	R	H0007KC4	132-64-9	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	3/2/1989 0:00	N	124-48-1	Dibromochloromethane	5	ug/L	U	[NULL]	[NULL]	R	H0007KC4	124-48-1	USTEST	8240_VOA_GCMS	100-NR-2
199-N-60	3/2/1989 0:00	N	74-95-3	Dibromomethane	10	ug/L	U	[NULL]	[NULL]	R	H0007KC4	74-95-3	USTEST	8240_VOA_GCMS	100-NR-2
199-N-60	3/2/1989 0:00	N	107-66-4	Dibutylphosphate	10000	ug/L	U	[NULL]	[NULL]	R	H0007KC4	107-66-4	USTEST	70-MDBP	100-NR-2
199-N-60	3/2/1989 0:00	N	75-71-8	Dichlorodifluoromethane	10	ug/L	U	[NULL]	[NULL]	R	H0007KC4	75-71-8	USTEST	8240_VOA_GCMS	100-NR-2
199-N-60	3/2/1989 0:00	N	98-87-3	Dichloromethyl-benzene	10	ug/L	U	[NULL]	[NULL]	R	H0007KC4	98-87-3	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	3/2/1989 0:00	N	60-57-1	Dieldrin	0.1	ug/L	U	[NULL]	[NULL]	R	H0007KC4	60-57-1	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-60	3/2/1989 0:00	N	84-66-2	Diethylphthalate	10	ug/L	U	[NULL]	[NULL]	R	H0007KC4	84-66-2	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	3/2/1989 0:00	N	56-53-1	Diethylstilbesterol	200	ug/L	U	[NULL]	[NULL]	R	H0007KC4	56-53-1	USTEST	8330_THIOUREA_M	100-NR-2
199-N-60	3/2/1989 0:00	N	94-58-6	Dihydrosafrole	10	ug/L	U	[NULL]	[NULL]	R	H0007KC4	94-58-6	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	3/2/1989 0:00	N	60-51-5	Dimethoate	2	ug/L	U	[NULL]	[NULL]	R	H0007KC4	60-51-5	USTEST	8140_PEST_GC	100-NR-2
199-N-60	3/2/1989 0:00	N	131-11-3	Dimethyl phthalate	10	ug/L	U	[NULL]	[NULL]	R	H0007KC4	131-11-3	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	3/2/1989 0:00	N	88-85-7	Dinoseb(2-secButyl-4,6-dinitrophenol)	10	ug/L	U	[NULL]	[NULL]	R	H0007KC4	88-85-7	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	3/2/1989 0:00	N	122-39-4	Diphenylamine	10	ug/L	U	[NULL]	[NULL]	R	H0007KC4	122-39-4	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	3/2/1989 0:00	N	298-04-4	Disulfoton	2	ug/L	U	[NULL]	[NULL]	R	H0007KC4	298-04-4	USTEST	8140_PEST_GC	100-NR-2
199-N-60	3/2/1989 0:00	N	959-98-8	Endosulfan I	0.1	ug/L	U	[NULL]	[NULL]	R	H0007KC4	959-98-8	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-60	3/2/1989 0:00	N	33213-65-9	Endosulfan II	0.1	ug/L	U	[NULL]	[NULL]	R	H0007KC4	33213-65-9	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-60	3/2/1989 0:00	N	1031-07-8	Endosulfan sulfate	0.5	ug/L	U	[NULL]	[NULL]	R	H0007KC4	1031-07-8	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-60	3/2/1989 0:00	N	72-20-8	Endrin	0.1	ug/L	U	[NULL]	[NULL]	R	H0007KC4	72-20-8	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-60	3/2/1989 0:00	N	64-17-5	Ethanol	10000	ug/L	U	[NULL]	[NULL]	R	H0007KC4	64-17-5	USTEST	GC_DIRECT	100-NR-2
199-N-60	3/2/1989 0:00	N	51-79-6	Ethyl carbamate (Urethane)	10000	ug/L	U	[NULL]	[NULL]	R	H0007KC4	51-79-6	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-60	3/2/1989 0:00	N	107-12-0	Ethyl cyanide	10000	ug/L	U	[NULL]	[NULL]	R	H0007KC4	107-12-0	USTEST	GC_DIRECT	100-NR-2
199-N-60	3/2/1989 0:00	N	107-12-0	Ethyl cyanide	5	ug/L	U	[NULL]	[NULL]	R	H0007KC4	107-12-0	USTEST	8240_VOA_GCMS	100-NR-2
199-N-60	3/2/1989 0:00	N	97-63-2	Ethyl methacrylate	10	ug/L	U	[NULL]	[NULL]	R	H0007KC4	97-63-2	USTEST	8240_VOA_GCMS	100-NR-2
199-N-60	3/2/1989 0:00	N	62-50-0	Ethyl methanesulfonate	10	ug/L	U	[NULL]	[NULL]	R	H0007KC4	62-50-0	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	3/2/1989 0:00	N	100-41-4	Ethylbenzene	5	ug/L	U	[NULL]	[NULL]	R	H0007KC4	100-41-4	USTEST	8240_VOA_GCMS	100-NR-2
199-N-60	3/2/1989 0:00	N	107-21-1	Ethylene glycol	10000	ug/L	U	[NULL]	[NULL]	R	H0007KC4	107-21-1	USTEST	GC_DIRECT	100-NR-2
199-N-60	3/2/1989 0:00	N	75-21-8	Ethylene oxide	10	ug/L	U	[NULL]	[NULL]	R	H0007KC4	75-21-8	USTEST	8240_VOA_GCMS	100-NR-2
199-N-60	3/2/1989 0:00	N	151-56-4	Ethyleneimine	10	ug/L	U	[NULL]	[NULL]	R	H0007KC4	151-56-4	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	3/2/1989 0:00	N	96-45-7	Ethylenethiourea	200	ug/L	U	[NULL]	[NULL]	R	H0007KC4	96-45-7	USTEST	8330_THIOUREA_M	100-NR-2
199-N-60	3/2/1989 0:00	N	206-44-0	Fluoranthene	10	ug/L	U	[NULL]	[NULL]	R	H0007KC4	206-44-0	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	3/2/1989 0:00	N	86-73-7	Fluorene	10	ug/L	U	[NULL]	[NULL]	R	H0007KC4	86-73-7	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	3/2/1989 0:00	N	16984-48-8	Fluoride	500	ug/L	U	[NULL]	[NULL]	R	H0007KC4	16984-48-8	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-60	3/2/1989 0:00	N	50-00-0	Formaldehyde	500	ug/L	U	[NULL]	[NULL]	R	H0007KC4	50-00-0	USTEST	8240_VOA_GCMS	100-NR-2
199-N-60	3/2/1989 0:00	N	58-89-9	Gamma-BHC (Lindane)	0.1	ug/L	U	[NULL]	[NULL]	R	H0007KC4	58-89-9	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-60	3/2/1989 0:00	N	12587-47-2	Gross beta	2.95	pCi/L	[NULL]	[NULL]	[NULL]	R	H0007KC4	12587-47-2	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-60	3/2/1989 0:00	N	76-44-8	Heptachlor	0.1	ug/L	U	[NULL]	[NULL]	R	H0007KC4	76-44-8	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-60	3/2/1989 0:00	N	1024-57-3	Heptachlor epoxide	0.1	ug/L	U	[NULL]	[NULL]	R	H0007KC4	1024-57-3	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-60	3/2/1989 0:00	N	118-74-1	Hexachlorobenzene	10	ug/L	U	[NULL]	[NULL]	R	H0007KC4	118-74-1	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	3/2/1989 0:00	N	87-68-3	Hexachlorobutadiene	10	ug/L	U	[NULL]	[NULL]	R	H0007KC4	87-68-3	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	3/2/1989 0:00	N	77-47-4	Hexachlorocyclopentadiene	10	ug/L	U	[NULL]	[NULL]	R	H0007KC4	77-47-4	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	3/2/1989 0:00	N	67-72-1	Hexachloroethane	10	ug/L	U	[NULL]	[NULL]	R	H0007KC4	67-72-1	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	3/2/1989 0:00	N	70-30-4	Hexachlorophene	10	ug/L	U	[NULL]	[NULL]	R	H0007KC4	70-30-4	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	3/2/1989 0:00	N	1888-71-7	Hexachloropropene	10	ug/L	U	[NULL]	[NULL]	R	H0007KC4	1888-71-7	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	3/2/1989 0:00	N	193-39-5	Indeno(1,2,3-cd)pyrene	10	ug/L	U	[NULL]	[NULL]	R	H0007KC4	193-39-5	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	3/2/1989 0:00	N	74-88-4	Iodomethane	10	ug/L	U	[NULL]	[NULL]	R	H0007KC4	74-88-4	USTEST	8240_VOA_GCMS	100-NR-2
199-N-60	3/2/1989 0:00	N	7439-89-6	Iron	91	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KC4	7439-89-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	3/2/1989 0:00	Y	7439-89-6	Iron	30	ug/L	U	[NULL]	[NULL]	R	H0007KC4F	7439-89-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	3/2/1989 0:00	N	78-83-1	Isobutyl alcohol	10000	ug/L	U	[NULL]	[NULL]	R	H0007KC4	78-83-1	USTEST	GC_DIRECT	100-NR-2
199-N-60	3/2/1989 0:00	N	465-73-6	Isodrin	10	ug/L	U	[NULL]	[NULL]	R	H0007KC4	465-73-6	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	3/2/1989 0:00	N	78-59-1	Isophorone	10	ug/L	U	[NULL]	[NULL]	R	H0007KC4	78-59-1	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	3/2/1989 0:00	N	120-58-1	Isosafrole	10	ug/L	U	[NULL]	[NULL]	R	H0007KC4	120-58-1	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	3/2/1989 0:00	N	143-50-0	Kepone	1	ug/L	U	[NULL]	[NULL]	R	H0007KC4	143-50-0	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-60	3/2/1989 0:00	N	7439-92-1	Lead	5	ug/L	U	[NULL]	[NULL]	R	H0007KC4	7439-92-1	USTEST	7421_PB_GFAA	100-NR-2
199-N-60	3/2/1989 0:00	N	7439-92-1	Lead	5	ug/L	U	[NULL]	[NULL]	R	H0007KC4	7439-92-1	USTEST	UNKNOWN_METALS	100-NR-2
199-N-60	3/2/1989 0:00	N	7439-93-2	Lithium	10	ug/L	U	[NULL]	[NULL]	R	H0007KC4	7439-93-2	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	3/2/1989 0:00	Y	7439-93-2	Lithium	10	ug/L	U	[NULL]	[NULL]	R	H0007KC4F	7439-93-2	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	3/2/1989 0:00	Y	7439-95-4	Magnesium	16700	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KC4F	7439-95-4	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	3/2/1989 0:00	N	7439-95-4	Magnesium	17000	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KC4	7439-95-4	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	3/2/1989 0:00	N	123-33-1	Maleic hydrazide	500	ug/L	U	[NULL]	[NULL]	R	H0007KC4	123-33-1	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	3/2/1989 0:00	N	109-77-3	Malononitrile	10	ug/L	U	[NULL]	[NULL]	R	H0007KC4	109-77-3	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	3/2/1989 0:00	Y	7439-96-5	Manganese	27	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KC4F	7439-96-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	3/2/1989 0:00	N	7439-96-5	Manganese	24	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KC4	7439-96-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	3/2/1989 0:00	N	148-82-3	Melphalan	10	ug/L	U	[NULL]	[NULL]	R	H0007KC4	148-82-3	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	3/2/1989 0:00	N	7439-97-6	Mercury	0.1	ug/L	U	[NULL]	[NULL]	R	H0007KC4	7439-97-6	USTEST	7470_HG_CVAA	100-NR-2
199-N-60	3/2/1989 0:00	N	7439-97-6	Mercury	0.1	ug/L	U	[NULL]	[NULL]	R	H0007KC4	7439-97-6	USTEST	UNKNOWN_METALS	100-NR-2
199-N-60	3/2/1989 0:00	N	126-98-7	Methacrylonitrile	10	ug/L	U	[NULL]	[NULL]	R	H0007KC4	126-98-7	USTEST	8240_VOA_GCMS	100-NR-2
199-N-60	3/2/1989 0:00	N	74-93-1	Methanethiol	10	ug/L	U	[NULL]	[NULL]	R	H0007KC4	74-93-1	USTEST	8240_VOA_GCMS	100-NR-2
199-N-60	3/2/1989 0:00	N	91-80-5	Methapyrilene	10	ug/L	U	[NULL]	[NULL]	R	H0007KC4	91-80-5	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	3/2/1989 0:00	N	16752-77-5	Metholonyl	10	ug/L	U	[NULL]	[NULL]	R	H0007KC4	16752-77-5	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	3/2/1989 0:00	N	72-43-5	Methoxychlor	3	ug/L	U	[NULL]	[NULL]	R	H0007KC4	72-43-5	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-60	3/2/1989 0:00	N	80-62-6	Methyl methacrylate	10	ug/L	U	[NULL]	[NULL]	R	H0007KC4	80-62-6	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	3/2/1989 0:00	N	66-27-3	Methyl methanesulfonate	10	ug/L	U	[NULL]	[NULL]	R	H0007KC4	66-27-3	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	3/2/1989 0:00	N	298-00-0	Methyl parathion	2	ug/L	U	[NULL]	[NULL]	R	H0007KC4	298-00-0	USTEST	8140_PEST_GC	100-NR-2
199-N-60	3/2/1989 0:00	N	75-09-2	Methylene chloride	5	ug/L	U	[NULL]	[NULL]	R	H0007KC4	75-09-2	USTEST	8240_VOA_GCMS	100-NR-2
199-N-60	3/2/1989 0:00	N	56-04-2	Methylthiouracil	10	ug/L	U	[NULL]	[NULL]	R	H0007KC4	56-04-2	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	3/2/1989 0:00	N	7439-98-7	Molybdenum	40	ug/L	U	[NULL]	[NULL]	R	H0007KC4	7439-98-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	3/2/1989 0:00	Y	7439-98-7	Molybdenum	40	ug/L	U	[NULL]	[NULL]	R	H0007KC4F	7439-98-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	3/2/1989 0:00	N	1623-15-0	Monobutyl phosphate	10000	ug/L	U	[NULL]	[NULL]	R	H0007KC4	1623-15-0	USTEST	70-MDBP	100-NR-2
199-N-60	3/2/1989 0:00	N	91-20-3	Naphthalene	10	ug/L	U	[NULL]	[NULL]	R	H0007KC4	91-20-3	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	3/2/1989 0:00	N	7440-02-0	Nickel	10	ug/L	U	[NULL]	[NULL]	R	H0007KC4	7440-02-0	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	3/2/1989 0:00	Y	7440-02-0	Nickel	10	ug/L	U	[NULL]	[NULL]	R	H0007KC4F	7440-02-0	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	3/2/1989 0:00	N	59-67-6	Nicotinic acid	100	ug/L	U	[NULL]	[NULL]	R	H0007KC4	59-67-6	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	3/2/1989 0:00	N	14797-55-8	Nitrate	2900	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KC4	C72	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-60	3/2/1989 0:00	N	14797-65-0	Nitrite	1000	ug/L	U	[NULL]	[NULL]	R	H0007KC4	14797-65-0	USTEST	ANIONS_IC	100-NR-2
199-N-60	3/2/1989 0:00	N	98-95-3	Nitrobenzene	10	ug/L	U	[NULL]	[NULL]	R	H0007KC4	98-95-3	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	3/2/1989 0:00	N	930-55-2	Nitrosopyrrolidine	10	ug/L	U	[NULL]	[NULL]	R	H0007KC4	930-55-2	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	3/2/1989 0:00	N	126-68-1	O,O,O-Triethyl phosphorothioate	10	ug/L	U	[NULL]	[NULL]	R	H0007KC4	126-68-1	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	3/2/1989 0:00	N	297-97-2	O,O-Diethyl O-2-pyrazinyl phosphorothioate	10	ug/L	U	[NULL]	[NULL]	R	H0007KC4	297-97-2	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	3/2/1989 0:00	N	123-63-7	Paraldehyde	10000	ug/L	U	[NULL]	[NULL]	R	H0007KC4	123-63-7	USTEST	GC_DIRECT	100-NR-2
199-N-60	3/2/1989 0:00	N	56-38-2	Parathion	2	ug/L	U	[NULL]	[NULL]	R	H0007KC4	56-38-2	USTEST	8140_PEST_GC	100-NR-2
199-N-60	3/2/1989 0:00	N	608-93-5	Pentachlorobenzene	10	ug/L	U	[NULL]	[NULL]	R	H0007KC4	608-93-5	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	3/2/1989 0:00	N	76-01-7	Pentachloroethane	10	ug/L	U	[NULL]	[NULL]	R	H0007KC4	76-01-7	USTEST	8240_VOA_GCMS	100-NR-2
199-N-60	3/2/1989 0:00	N	82-68-8	Pentachloronitrobenzene (PCNB)	10	ug/L	U	[NULL]	[NULL]	R	H0007KC4	82-68-8	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	3/2/1989 0:00	N	87-86-5	Pentachlorophenol	50	ug/L	U	[NULL]	[NULL]	R	H0007KC4	87-86-5	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	3/2/1989 0:00	N	62-44-2	Phenacetin	10	ug/L	U	[NULL]	[NULL]	R	H0007KC4	62-44-2	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	3/2/1989 0:00	N	85-01-8	Phenanthrene	10	ug/L	U	[NULL]	[NULL]	R	H0007KC4	85-01-8	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	3/2/1989 0:00	N	108-95-2	Phenol	10	ug/L	U	[NULL]	[NULL]	R	H0007KC4	108-95-2	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	3/2/1989 0:00	N	25265-76-3	Phenylenediamine	10	ug/L	U	[NULL]	[NULL]	R	H0007KC4	25265-76-3	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	3/2/1989 0:00	N	298-02-2	Phorate	2	ug/L	U	[NULL]	[NULL]	R	H0007KC4	298-02-2	USTEST	8140_PEST_GC	100-NR-2
199-N-60	3/2/1989 0:00	N	14265-44-2	Phosphate	1000	ug/L	U	[NULL]	[NULL]	R	H0007KC4	14265-44-2	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-60	3/2/1989 0:00	N	C31	Phthalic acid esters	10	ug/L	U	[NULL]	[NULL]	R	H0007KC4	C31	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	3/2/1989 0:00	N	136677-09-3	Polychlorinated dibenzo-p-dioxins	0.01	ug/L	U	[NULL]	[NULL]	R	H0007KC4	136677-09-3	USTEST	8280_DIOXINS_GCMS	100-NR-2
199-N-60	3/2/1989 0:00	N	136677-10-6	Polychlorinated dibenzofurans	0.01	ug/L	U	[NULL]	[NULL]	R	H0007KC4	136677-10-6	USTEST	8280_DIOXINS_GCMS	100-NR-2
199-N-60	3/2/1989 0:00	Y	7440-09-7	Potassium	5110	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KC4F	7440-09-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	3/2/1989 0:00	N	7440-09-7	Potassium	5300	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KC4	7440-09-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	3/2/1989 0:00	N	23950-58-5	Pronamide	10	ug/L	U	[NULL]	[NULL]	R	H0007KC4	23950-58-5	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	3/2/1989 0:00	N	129-00-0	Pyrene	10	ug/L	U	[NULL]	[NULL]	R	H0007KC4	129-00-0	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	3/2/1989 0:00	N	110-86-1	Pyridine	500	ug/L	U	[NULL]	[NULL]	R	H0007KC4	110-86-1	USTEST	8240_VOA_GCMS	100-NR-2
199-N-60	3/2/1989 0:00	N	7440-14-4	Radium	0.678	pCi/L	[NULL]	[NULL]	[NULL]	R	H0007KC4	7440-14-4	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-60	3/2/1989 0:00	N	50-55-5	Reserpine	10	ug/L	U	[NULL]	[NULL]	R	H0007KC4	50-55-5	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	3/2/1989 0:00	N	108-46-3	Resorcinol	10	ug/L	U	[NULL]	[NULL]	R	H0007KC4	108-46-3	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	3/2/1989 0:00	N	13967-48-1	Ruthenium-106	14.8	pCi/L	U	[NULL]	[NULL]	R	H0007KC4	13967-48-1	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-60	3/2/1989 0:00	N	94-59-7	Safrol	10	ug/L	U	[NULL]	[NULL]	R	H0007KC4	94-59-7	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	3/2/1989 0:00	N	7782-49-2	Selenium	5	ug/L	U	[NULL]	[NULL]	R	H0007KC4	7782-49-2	USTEST	7740_SE_GFAA	100-NR-2
199-N-60	3/2/1989 0:00	N	7782-49-2	Selenium	5	ug/L	U	[NULL]	[NULL]	R	H0007KC4	7782-49-2	USTEST	UNKNOWN_METALS	100-NR-2
199-N-60	3/2/1989 0:00	N	7440-21-3	Silicon	17000	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KC4	7440-21-3	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	3/2/1989 0:00	Y	7440-21-3	Silicon	16600	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KC4F	7440-21-3	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	3/2/1989 0:00	Y	7440-22-4	Silver	10	ug/L	U	[NULL]	[NULL]	R	H0007KC4F	7440-22-4	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	3/2/1989 0:00	N	7440-22-4	Silver	10	ug/L	U	[NULL]	[NULL]	R	H0007KC4	7440-22-4	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	3/2/1989 0:00	N	7440-23-5	Sodium	304000	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KC4	7440-23-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	3/2/1989 0:00	Y	7440-23-5	Sodium	298000	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KC4F	7440-23-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	3/2/1989 0:00	N	CONDUCT	Specific Conductance	1680	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007KC5	CONDUCT	USTEST	D1125A_CONDUCT	100-NR-2
199-N-60	3/2/1989 0:00	N	CONDUCT	Specific Conductance	1622	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007KC6	CONDUCT	FIELD	120.1_CONDUCT_FLD	100-NR-2
199-N-60	3/2/1989 0:00	N	CONDUCT	Specific Conductance	1619	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007KC7	CONDUCT	FIELD	120.1_CONDUCT_FLD	100-NR-2
199-N-60	3/2/1989 0:00	N	CONDUCT	Specific Conductance	1628	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007KC5	CONDUCT	FIELD	120.1_CONDUCT_FLD	100-NR-2
199-N-60	3/2/1989 0:00	N	CONDUCT	Specific Conductance	1720	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007KC4	CONDUCT	USTEST	D1125A_CONDUCT	100-NR-2
199-N-60	3/2/1989 0:00	N	CONDUCT	Specific Conductance	1629	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007KC4	CONDUCT	FIELD	120.1_CONDUCT_FLD	100-NR-2
199-N-60	3/2/1989 0:00	N	CONDUCT	Specific Conductance	1690	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007KC7	CONDUCT	USTEST	D1125A_CONDUCT	100-NR-2
199-N-60	3/2/1989 0:00	N	CONDUCT	Specific Conductance	1710	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007KC6	CONDUCT	USTEST	D1125A_CONDUCT	100-NR-2
199-N-60	3/2/1989 0:00	N	7440-24-6	Strontium	379	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KC4	7440-24-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	3/2/1989 0:00	Y	7440-24-6	Strontium	369	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KC4F	7440-24-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	3/2/1989 0:00	N	10098-97-2	Strontium-90	0.0756	pCi/L	U	[NULL]	[NULL]	R	H0007KC4	10098-97-2	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-60	3/2/1989 0:00	N	57-24-9	Strychnine	50	ug/L	U	[NULL]	[NULL]	R	H0007KC4	57-24-9	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	3/2/1989 0:00	N	100-42-5	Styrene	5	ug/L	U	[NULL]	[NULL]	R	H0007KC4	100-42-5	USTEST	8240_VOA_GCMS	100-NR-2
199-N-60	3/2/1989 0:00	N	14808-79-8	Sulfate	833000	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KC4	14808-79-8	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-60	3/2/1989 0:00	N	18496-25-8	Sulfide	1000	ug/L	U	[NULL]	[NULL]	R	H0007KC4	18496-25-8	USTEST	9030_SULFIDE	100-NR-2
199-N-60	3/2/1989 0:00	N	TEMPERATURE	Temperature	23	Deg C	[NULL]	[NULL]	[NULL]	R	H000G304	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
199-N-60	3/2/1989 0:00	N	127-18-4	Tetrachloroethene	5	ug/L	U	[NULL]	[NULL]	R	H0007KC4	127-18-4	USTEST	8240_VOA_GCMS	100-NR-2
199-N-60	3/2/1989 0:00	N	107-49-3	Tetraethylpyrophosphate	2	ug/L	U	[NULL]	[NULL]	R	H0007KC4	107-49-3	USTEST	8140_PEST_GC	100-NR-2
199-N-60	3/2/1989 0:00	N	109-99-9	Tetrahydrofuran	10	ug/L	U	[NULL]	[NULL]	R	H0007KC4	109-99-9	USTEST	8240_VOA_GCMS	100-NR-2
199-N-60	3/2/1989 0:00	N	7440-28-0	Thallium	5	ug/L	U	[NULL]	[NULL]	R	H0007KC4	7440-28-0	USTEST	UNKNOWN_METALS	100-NR-2
199-N-60	3/2/1989 0:00	N	7440-28-0	Thallium	5	ug/L	U	[NULL]	[NULL]	R	H0007KC4	7440-28-0	USTEST	7841_TL_GFAA	100-NR-2
199-N-60	3/2/1989 0:00	N	39196-18-4	Thiofanox	10	ug/L	U	[NULL]	[NULL]	R	H0007KC4	39196-18-4	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	3/2/1989 0:00	N	62-56-6	Thiourea	200	ug/L	U	[NULL]	[NULL]	R	H0007KC4	62-56-6	USTEST	8330_THIOUREA_M	100-NR-2
199-N-60	3/2/1989 0:00	N	137-26-8	Thiuram	10	ug/L	U	[NULL]	[NULL]	R	H0007KC4	137-26-8	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	3/2/1989 0:00	Y	7440-31-5	Tin	30	ug/L	U	[NULL]	[NULL]	R	H0007KC4F	7440-31-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	3/2/1989 0:00	N	7440-31-5	Tin	30	ug/L	U	[NULL]	[NULL]	R	H0007KC4	7440-31-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	3/2/1989 0:00	N	7440-32-6	Titanium	60	ug/L	U	[NULL]	[NULL]	R	H0007KC4	7440-32-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	3/2/1989 0:00	Y	7440-32-6	Titanium	60	ug/L	U	[NULL]	[NULL]	R	H0007KC4F	7440-32-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	3/2/1989 0:00	N	108-88-3	Toluene	5	ug/L	U	[NULL]	[NULL]	R	H0007KC4	108-88-3	USTEST	8240_VOA_GCMS	100-NR-2
199-N-60	3/2/1989 0:00	N	25376-45-8	Toluenediamine	10	ug/L	U	[NULL]	[NULL]	R	H0007KC4	25376-45-8	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	3/2/1989 0:00	N	1319-77-3	Total cresols	10	ug/L	U	[NULL]	[NULL]	R	H0007KC4	1319-77-3	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	3/2/1989 0:00	N	TOC	Total organic carbon	700	ug/L	U	[NULL]	[NULL]	R	H0007KC7	TOC	USTEST	9060_TOC	100-NR-2
199-N-60	3/2/1989 0:00	N	TOC	Total organic carbon	700	ug/L	U	[NULL]	[NULL]	R	H0007KC6	TOC	USTEST	9060_TOC	100-NR-2
199-N-60	3/2/1989 0:00	N	TOC	Total organic carbon	800	ug/L	U	[NULL]	[NULL]	R	H0007KC5	TOC	USTEST	9060_TOC	100-NR-2
199-N-60	3/2/1989 0:00	N	TOC	Total organic carbon	800	ug/L	U	[NULL]	[NULL]	R	H0007KC4	TOC	USTEST	9060_TOC	100-NR-2
199-N-60	3/2/1989 0:00	N	59473-04-0	Total organic halides	9	ug/L	U	[NULL]	[NULL]	R	H0007KC6	59473-04-0	USTEST	9020_TOX	100-NR-2
199-N-60	3/2/1989 0:00	N	59473-04-0	Total organic halides	12	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KC4	59473-04-0	USTEST	9020_TOX	100-NR-2
199-N-60	3/2/1989 0:00	N	59473-04-0	Total organic halides	12	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KC5	59473-04-0	USTEST	9020_TOX	100-NR-2
199-N-60	3/2/1989 0:00	N	59473-04-0	Total organic halides	12	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KC7	59473-04-0	USTEST	9020_TOX	100-NR-2
199-N-60	3/2/1989 0:00	N	TPHKEROSENE	Total petroleum hydrocarbons - kerosene range	10000	ug/L	U	[NULL]	[NULL]	R	H0007KC4	TPHKEROSENE	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	3/2/1989 0:00	N	8001-35-2	Toxaphene	1	ug/L	U	[NULL]	[NULL]	R	H0007KC4	8001-35-2	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-60	3/2/1989 0:00	N	126-73-8	Tributyl phosphate	10	ug/L	U	[NULL]	[NULL]	R	H0007KC4	126-73-8	USTEST	8270_SVOA_GCMS	100-NR-2

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199-N-60	3/2/1989 0:00	N	79-01-6	Trichloroethene	5	ug/L	U	[NULL]	[NULL]	R	H0007KC4	79-01-6	USTEST	8240_VOA_GCMS	100-NR-2
199-N-60	3/2/1989 0:00	N	75-70-7	Trichloromethanethiol	10	ug/L	U	[NULL]	[NULL]	R	H0007KC4	75-70-7	USTEST	8240_VOA_GCMS	100-NR-2
199-N-60	3/2/1989 0:00	N	75-69-4	Trichloromonofluoromethane	10	ug/L	U	[NULL]	[NULL]	R	H0007KC4	75-69-4	USTEST	8240_VOA_GCMS	100-NR-2
199-N-60	3/2/1989 0:00	N	126-72-7	Tris(2,3-dibromopropyl) phosphate	10	ug/L	U	[NULL]	[NULL]	R	H0007KC4	126-72-7	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	3/2/1989 0:00	N	10028-17-8	Tritium	31.3	pCi/L	U	[NULL]	[NULL]	R	H0007KC4	10028-17-8	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-60	3/2/1989 0:00	N	7440-61-1	Uranium	2.01	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KC4	7440-61-1	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-60	3/2/1989 0:00	Y	7440-62-2	Vanadium	5	ug/L	U	[NULL]	[NULL]	R	H0007KC4F	7440-62-2	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	3/2/1989 0:00	N	7440-62-2	Vanadium	5	ug/L	U	[NULL]	[NULL]	R	H0007KC4	7440-62-2	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	3/2/1989 0:00	N	108-05-4	Vinyl acetate	5	ug/L	U	[NULL]	[NULL]	R	H0007KC4	108-05-4	USTEST	8240_VOA_GCMS	100-NR-2
199-N-60	3/2/1989 0:00	N	75-01-4	Vinyl chloride	10	ug/L	U	[NULL]	[NULL]	R	H0007KC4	75-01-4	USTEST	8240_VOA_GCMS	100-NR-2
199-N-60	3/2/1989 0:00	N	81-81-2	Warfarin	10	ug/L	U	[NULL]	[NULL]	R	H0007KC4	81-81-2	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	3/2/1989 0:00	N	1330-20-7	Xylenes (total)	5	ug/L	U	[NULL]	[NULL]	R	H0007KC4	1330-20-7	USTEST	8240_VOA_GCMS	100-NR-2
199-N-60	3/2/1989 0:00	Y	7440-66-6	Zinc	5	ug/L	U	[NULL]	[NULL]	R	H0007KC4F	7440-66-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	3/2/1989 0:00	N	7440-66-6	Zinc	5	ug/L	U	[NULL]	[NULL]	R	H0007KC4	7440-66-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	3/2/1989 0:00	N	7440-67-7	Zirconium	50	ug/L	U	[NULL]	[NULL]	R	H0007KC4	7440-67-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	3/2/1989 0:00	Y	7440-67-7	Zirconium	50	ug/L	U	[NULL]	[NULL]	R	H0007KC4F	7440-67-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	3/2/1989 0:00	N	122-09-8	alpha,alpha-Dimethylphenethylamine	10	ug/L	U	[NULL]	[NULL]	R	H0007KC4	122-09-8	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	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	H0007KC4	319-85-7	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-60	3/2/1989 0:00	N	99-65-0	m-Dinitrobenzene	10	ug/L	U	[NULL]	[NULL]	R	H0007KC4	99-65-0	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	3/2/1989 0:00	N	616-40-0	n,n-Diethylhydrazine	10	ug/L	U	[NULL]	[NULL]	R	H0007KC4	616-40-0	USTEST	8240_VOA_GCMS	100-NR-2
199-N-60	3/2/1989 0:00	N	615-53-2	n-Nitroso-N-methylurethane	10	ug/L	U	[NULL]	[NULL]	R	H0007KC4	615-53-2	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	3/2/1989 0:00	N	924-16-3	n-Nitrosodi-n-butylamine	10	ug/L	U	[NULL]	[NULL]	R	H0007KC4	924-16-3	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	3/2/1989 0:00	N	621-64-7	n-Nitrosodi-n-dipropylamine	10	ug/L	U	[NULL]	[NULL]	R	H0007KC4	621-64-7	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	3/2/1989 0:00	N	1116-54-7	n-Nitrosodiethanolamine	10	ug/L	U	[NULL]	[NULL]	R	H0007KC4	1116-54-7	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	3/2/1989 0:00	N	55-18-5	n-Nitrosodiethylamine	10	ug/L	U	[NULL]	[NULL]	R	H0007KC4	55-18-5	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	3/2/1989 0:00	N	62-75-9	n-Nitrosodimethylamine	10	ug/L	U	[NULL]	[NULL]	R	H0007KC4	62-75-9	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	3/2/1989 0:00	N	86-30-6	n-Nitrosodiphenylamine	10	ug/L	U	[NULL]	[NULL]	R	H0007KC4	86-30-6	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	3/2/1989 0:00	N	10595-95-6	n-Nitrosomethylethylamine	10	ug/L	U	[NULL]	[NULL]	R	H0007KC4	10595-95-6	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	3/2/1989 0:00	N	4549-40-0	n-Nitrosomethylvinylamine	10	ug/L	U	[NULL]	[NULL]	R	H0007KC4	4549-40-0	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	3/2/1989 0:00	N	59-89-2	n-Nitrosomorpholine	10	ug/L	U	[NULL]	[NULL]	R	H0007KC4	59-89-2	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	3/2/1989 0:00	N	16543-55-8	n-Nitrosonornicotine	10	ug/L	U	[NULL]	[NULL]	R	H0007KC4	16543-55-8	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	3/2/1989 0:00	N	100-75-4	n-Nitrosopiperidine	10	ug/L	U	[NULL]	[NULL]	R	H0007KC4	100-75-4	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	3/2/1989 0:00	N	103-85-5	n-Phenylthiourea	500	ug/L	U	[NULL]	[NULL]	R	H0007KC4	103-85-5	USTEST	8330_THIOUREA_M	100-NR-2
199-N-60	3/2/1989 0:00	N	107-10-8	n-Propylamine	10000	ug/L	U	[NULL]	[NULL]	R	H0007KC4	107-10-8	USTEST	GC_DIRECT	100-NR-2
199-N-60	3/2/1989 0:00	N	636-21-5	o-Toluidine hydrochloride	10	ug/L	U	[NULL]	[NULL]	R	H0007KC4	636-21-5	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	3/2/1989 0:00	N	106-51-4	p-Benzoquinone	10	ug/L	U	[NULL]	[NULL]	R	H0007KC4	106-51-4	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	3/2/1989 0:00	N	60-11-7	p-Dimethylaminoazobenzene	10	ug/L	U	[NULL]	[NULL]	R	H0007KC4	60-11-7	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	3/2/1989 0:00	N	PH	pH Measurement	6.8	unitless	[NULL]	[NULL]	[NULL]	R	H0007KC7	PH	FIELD	UNKNOWN_PHYSICAL	100-NR-2
199-N-60	3/2/1989 0:00	N	PH	pH Measurement	6.99	unitless	[NULL]	[NULL]	[NULL]	R	H0007KC4	PH	USTEST	9040_PH	100-NR-2
199-N-60	3/2/1989 0:00	N	PH	pH Measurement	7.17	unitless	[NULL]	[NULL]	[NULL]	R	H0007KC5	PH	USTEST	9040_PH	100-NR-2
199-N-60	3/2/1989 0:00	N	PH	pH Measurement	6.7	unitless	[NULL]	[NULL]	[NULL]	R	H0007KC5	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-60	3/2/1989 0:00	N	PH	pH Measurement	6.9	unitless	[NULL]	[NULL]	[NULL]	R	H0007KC4	PH	FIELD	UNKNOWN_PHYSICAL	100-NR-2
199-N-60	3/2/1989 0:00	N	PH	pH Measurement	6.7	unitless	[NULL]	[NULL]	[NULL]	R	H0007KC6	PH	FIELD	UNKNOWN_PHYSICAL	100-NR-2
199-N-60	3/2/1989 0:00	N	PH	pH Measurement	7.02	unitless	[NULL]	[NULL]	[NULL]	R	H0007KC6	PH	USTEST	9040_PH	100-NR-2
199-N-60	3/2/1989 0:00	N	PH	pH Measurement	7.09	unitless	[NULL]	[NULL]	[NULL]	R	H0007KC7	PH	USTEST	9040_PH	100-NR-2
199-N-60	3/2/1989 0:00	N	99-35-4	sym-Trinitrobenzene	10	ug/L	U	[NULL]	[NULL]	R	H0007KC4	99-35-4	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	3/2/1989 0:00	N	156-60-5	trans-1,2-Dichloroethylene	5	ug/L	U	[NULL]	[NULL]	R	H0007KC4	156-60-5	USTEST	8240_VOA_GCMS	100-NR-2
199-N-60	3/2/1989 0:00	N	110-57-6	trans-1,4-Dichloro-2-butene	10	ug/L	U	[NULL]	[NULL]	R	H0007KC4	110-57-6	USTEST	8240_VOA_GCMS	100-NR-2
199-N-60	8/1/1989 0:00	N	136777-61-2	(o+p)-Xylene	5	ug/L	U	[NULL]	[NULL]	R	H0007KD1	136777-61-2	USTEST	8240_VOA_GCMS	100-NR-2
199-N-60	8/1/1989 0:00	N	136777-61-2	(o+p)-Xylene	5	ug/L	U	[NULL]	[NULL]	R	H0007KC8	136777-61-2	USTEST	8240_VOA_GCMS	100-NR-2
199-N-60	8/1/1989 0:00	N	630-20-6	1,1,1,2-Tetrachloroethane	10	ug/L	U	[NULL]	[NULL]	R	H0007KD1	630-20-6	USTEST	8240_VOA_GCMS	100-NR-2
199-N-60	8/1/1989 0:00	N	630-20-6	1,1,1,2-Tetrachloroethane	10	ug/L	U	[NULL]	[NULL]	R	H0007KC8	630-20-6	USTEST	8240_VOA_GCMS	100-NR-2
199-N-60	8/1/1989 0:00	N	71-55-6	1,1,1-Trichloroethane	5	ug/L	U	[NULL]	[NULL]	R	H0007KD1	71-55-6	USTEST	8240_VOA_GCMS	100-NR-2
199-N-60	8/1/1989 0:00	N	71-55-6	1,1,1-Trichloroethane	5	ug/L	U	[NULL]	[NULL]	R	H0007KC8	71-55-6	USTEST	8240_VOA_GCMS	100-NR-2
199-N-60	8/1/1989 0:00	N	79-34-5	1,1,2,2-Tetrachloroethane	5	ug/L	U	[NULL]	[NULL]	R	H0007KC8	79-34-5	USTEST	8240_VOA_GCMS	100-NR-2
199-N-60	8/1/1989 0:00	N	79-34-5	1,1,2,2-Tetrachloroethane	5	ug/L	U	[NULL]	[NULL]	R	H0007KD1	79-34-5	USTEST	8240_VOA_GCMS	100-NR-2
199-N-60	8/1/1989 0:00	N	79-00-5	1,1,2-Trichloroethane	5	ug/L	U	[NULL]	[NULL]	R	H0007KD1	79-00-5	USTEST	8240_VOA_GCMS	100-NR-2
199-N-60	8/1/1989 0:00	N	79-00-5	1,1,2-Trichloroethane	5	ug/L	U	[NULL]	[NULL]	R	H0007KC8	79-00-5	USTEST	8240_VOA_GCMS	100-NR-2
199-N-60	8/1/1989 0:00	N	75-34-3	1,1-Dichloroethane	5	ug/L	U	[NULL]	[NULL]	R	H0007KD1	75-34-3	USTEST	8240_VOA_GCMS	100-NR-2
199-N-60	8/1/1989 0:00	N	75-34-3	1,1-Dichloroethane	5	ug/L	U	[NULL]	[NULL]	R	H0007KC8	75-34-3	USTEST	8240_VOA_GCMS	100-NR-2
199-N-60	8/1/1989 0:00	N	75-35-4	1,1-Dichloroethene	10	ug/L	U	[NULL]	[NULL]	R	H0007KD1	75-35-4	USTEST	8240_VOA_GCMS	100-NR-2
199-N-60	8/1/1989 0:00	N	75-35-4	1,1-Dichloroethene	10	ug/L	U	[NULL]	[NULL]	R	H0007KC8	75-35-4	USTEST	8240_VOA_GCMS	100-NR-2
199-N-60	8/1/1989 0:00	N	57-14-7	1,1-Dimethylhydrazine	10	ug/L	U	[NULL]	[NULL]	R	H0007KC8	57-14-7	USTEST	8240_VOA_GCMS	100-NR-2
199-N-60	8/1/1989 0:00	N	57-14-7	1,1-Dimethylhydrazine	10	ug/L	U	[NULL]	[NULL]	R	H0007KD1	57-14-7	USTEST	8240_VOA_GCMS	100-NR-2
199-N-60	8/1/1989 0:00	N	634-66-2	1,2,3,4-Tetrachlorobenzene	10	ug/L	U	[NULL]	[NULL]	R	H0007KC8	634-66-2	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	8/1/1989 0:00	N	634-66-2	1,2,3,4-Tetrachlorobenzene	10	ug/L	U	[NULL]	[NULL]	R	H0007KD1	634-66-2	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	8/1/1989 0:00	N	634-90-2	1,2,3,5-Tetrachlorobenzene	10	ug/L	U	[NULL]	[NULL]	R	H0007KD1	634-90-2	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	8/1/1989 0:00	N	634-90-2	1,2,3,5-Tetrachlorobenzene	10	ug/L	U	[NULL]	[NULL]	R	H0007KC8	634-90-2	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	8/1/1989 0:00	N	87-61-6	1,2,3-Trichlorobenzene	10	ug/L	U	[NULL]	[NULL]	R	H0007KD1	87-61-6	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	8/1/1989 0:00	N	87-61-6	1,2,3-Trichlorobenzene	10	ug/L	U	[NULL]	[NULL]	R	H0007KC8	87-61-6	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	8/1/1989 0:00	N	96-18-4	1,2,3-Trichloropropane	10	ug/L	U	[NULL]	[NULL]	R	H0007KC8	96-18-4	USTEST	8240_VOA_GCMS	100-NR-2
199-N-60	8/1/1989 0:00	N	96-18-4	1,2,3-Trichloropropane	10	ug/L	U	[NULL]	[NULL]	R	H0007KD1	96-18-4	USTEST	8240_VOA_GCMS	100-NR-2
199-N-60	8/1/1989 0:00	N	95-94-3	1,2,4,5-Tetrachlorobenzene	10	ug/L	U	[NULL]	[NULL]	R	H0007KC8	95-94-3	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	8/1/1989 0:00	N	95-94-3	1,2,4,5-Tetrachlorobenzene	10	ug/L	U	[NULL]	[NULL]	R	H0007KD1	95-94-3	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	8/1/1989 0:00	N	120-82-1	1,2,4-Trichlorobenzene	10	ug/L	U	[NULL]	[NULL]	R	H0007KD1	120-82-1	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	8/1/1989 0:00	N	120-82-1	1,2,4-Trichlorobenzene	10	ug/L	U	[NULL]	[NULL]	R	H0007KC8	120-82-1	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	8/1/1989 0:00	N	96-12-8	1,2-Dibromo-3-chloropropane	10	ug/L	U	[NULL]	[NULL]	R	H0007KD1	96-12-8	USTEST	8240_VOA_GCMS	100-NR-2
199-N-60	8/1/1989 0:00	N	96-12-8	1,2-Dibromo-3-chloropropane	10	ug/L	U	[NULL]	[NULL]	R	H0007KC8	96-12-8	USTEST	8240_VOA_GCMS	100-NR-2
199-N-60	8/1/1989 0:00	N	106-93-4	1,2-Dibromoethane	10	ug/L	U	[NULL]	[NULL]	R	H0007KD1	106-93-4	USTEST	8240_VOA_GCMS	100-NR-2
199-N-60	8/1/1989 0:00	N	106-93-4	1,2-Dibromoethane	10	ug/L	U	[NULL]	[NULL]	R	H0007KC8	106-93-4	USTEST	8240_VOA_GCMS	100-NR-2
199-N-60	8/1/1989 0:00	N	95-50-1	1,2-Dichlorobenzene	10	ug/L	U	[NULL]	[NULL]	R	H0007KD1	95-50-1	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	8/1/1989 0:00	N	95-50-1	1,2-Dichlorobenzene	10	ug/L	U	[NULL]	[NULL]	R	H0007KC8	95-50-1	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	8/1/1989 0:00	N	107-06-2	1,2-Dichloroethane	5	ug/L	U	[NULL]	[NULL]	R	H0007KC8	107-06-2	USTEST	8240_VOA_GCMS	100-NR-2
199-N-60	8/1/1989 0:00	N	107-06-2	1,2-Dichloroethane	5	ug/L	U	[NULL]	[NULL]	R	H0007KD1	107-06-2	USTEST	8240_VOA_GCMS	100-NR-2
199-N-60	8/1/1989 0:00	N	78-87-5	1,2-Dichloropropane	5	ug/L	U	[NULL]	[NULL]	R	H0007KC8	78-87-5	USTEST	8240_VOA_GCMS	100-NR-2
199-N-60	8/1/1989 0:00	N	78-87-5	1,2-Dichloropropane	5	ug/L	U	[NULL]	[NULL]	R	H0007KD1	78-87-5	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-60	8/1/1989 0:00	N	540-73-8	1,2-Dimethylhydrazine	10	ug/L	U	[NULL]	[NULL]	R	H0007KC8	540-73-8	USTEST	8240_VOA_GCMS	100-NR-2
199-N-60	8/1/1989 0:00	N	540-73-8	1,2-Dimethylhydrazine	10	ug/L	U	[NULL]	[NULL]	R	H0007KD1	540-73-8	USTEST	8240_VOA_GCMS	100-NR-2
199-N-60	8/1/1989 0:00	N	122-66-7	1,2-Diphenylhydrazine	10	ug/L	U	[NULL]	[NULL]	R	H0007KC8	122-66-7	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	8/1/1989 0:00	N	122-66-7	1,2-Diphenylhydrazine	10	ug/L	U	[NULL]	[NULL]	R	H0007KD1	122-66-7	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	8/1/1989 0:00	N	108-70-3	1,3,5-Trichlorobenzene	10	ug/L	U	[NULL]	[NULL]	R	H0007KC8	108-70-3	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	8/1/1989 0:00	N	108-70-3	1,3,5-Trichlorobenzene	10	ug/L	U	[NULL]	[NULL]	R	H0007KD1	108-70-3	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	8/1/1989 0:00	N	541-73-1	1,3-Dichlorobenzene	10	ug/L	U	[NULL]	[NULL]	R	H0007KD1	541-73-1	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	8/1/1989 0:00	N	541-73-1	1,3-Dichlorobenzene	10	ug/L	U	[NULL]	[NULL]	R	H0007KC8	541-73-1	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	8/1/1989 0:00	N	542-75-6	1,3-Dichloropropene	5	ug/L	U	[NULL]	[NULL]	R	H0007KC8	542-75-6	USTEST	8240_VOA_GCMS	100-NR-2
199-N-60	8/1/1989 0:00	N	542-75-6	1,3-Dichloropropene	5	ug/L	U	[NULL]	[NULL]	R	H0007KD1	542-75-6	USTEST	8240_VOA_GCMS	100-NR-2
199-N-60	8/1/1989 0:00	N	106-46-7	1,4-Dichlorobenzene	10	ug/L	U	[NULL]	[NULL]	R	H0007KD1	106-46-7	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	8/1/1989 0:00	N	106-46-7	1,4-Dichlorobenzene	5	ug/L	U	[NULL]	[NULL]	R	H0007KD1	106-46-7	USTEST	8240_VOA_GCMS	100-NR-2
199-N-60	8/1/1989 0:00	N	106-46-7	1,4-Dichlorobenzene	5	ug/L	U	[NULL]	[NULL]	R	H0007KC8	106-46-7	USTEST	8240_VOA_GCMS	100-NR-2
199-N-60	8/1/1989 0:00	N	106-46-7	1,4-Dichlorobenzene	10	ug/L	U	[NULL]	[NULL]	R	H0007KC8	106-46-7	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	8/1/1989 0:00	N	123-91-1	1,4-Dioxane	500	ug/L	U	[NULL]	[NULL]	R	H0007KC8	123-91-1	USTEST	8240_VOA_GCMS	100-NR-2
199-N-60	8/1/1989 0:00	N	123-91-1	1,4-Dioxane	500	ug/L	U	[NULL]	[NULL]	R	H0007KD1	123-91-1	USTEST	8240_VOA_GCMS	100-NR-2
199-N-60	8/1/1989 0:00	N	130-15-4	1,4-Naphthoquinone	10	ug/L	U	[NULL]	[NULL]	R	H0007KD1	130-15-4	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	8/1/1989 0:00	N	130-15-4	1,4-Naphthoquinone	10	ug/L	U	[NULL]	[NULL]	R	H0007KC8	130-15-4	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	8/1/1989 0:00	N	5344-82-1	1-(o-Chlorophenyl)thiourea	200	ug/L	U	[NULL]	[NULL]	R	H0007KC8	5344-82-1	USTEST	8330_THIOUREA_M	100-NR-2
199-N-60	8/1/1989 0:00	N	5344-82-1	1-(o-Chlorophenyl)thiourea	200	ug/L	U	[NULL]	[NULL]	R	H0007KD1	5344-82-1	USTEST	8330_THIOUREA_M	100-NR-2
199-N-60	8/1/1989 0:00	N	591-08-2	1-Acetyl-2-thiourea	200	ug/L	U	[NULL]	[NULL]	R	H0007KC8	591-08-2	USTEST	8330_THIOUREA_M	100-NR-2
199-N-60	8/1/1989 0:00	N	591-08-2	1-Acetyl-2-thiourea	200	ug/L	U	[NULL]	[NULL]	R	H0007KD1	591-08-2	USTEST	8330_THIOUREA_M	100-NR-2
199-N-60	8/1/1989 0:00	N	71-36-3	1-Butanol	10000	ug/L	U	[NULL]	[NULL]	R	H0007KD1	71-36-3	USTEST	GC_DIRECT	100-NR-2
199-N-60	8/1/1989 0:00	N	71-36-3	1-Butanol	10000	ug/L	U	[NULL]	[NULL]	R	H0007KC8	71-36-3	USTEST	GC_DIRECT	100-NR-2
199-N-60	8/1/1989 0:00	N	L60	1-Butynol	10000	ug/L	U	[NULL]	[NULL]	R	H0007KD1	L60	USTEST	GC_DIRECT	100-NR-2
199-N-60	8/1/1989 0:00	N	L60	1-Butynol	10000	ug/L	U	[NULL]	[NULL]	R	H0007KC8	L60	USTEST	GC_DIRECT	100-NR-2
199-N-60	8/1/1989 0:00	N	106-89-8	1-Chloro-2,3-epoxypropane	10	ug/L	U	[NULL]	[NULL]	R	H0007KD1	106-89-8	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	8/1/1989 0:00	N	106-89-8	1-Chloro-2,3-epoxypropane	10	ug/L	U	[NULL]	[NULL]	R	H0007KC8	106-89-8	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	8/1/1989 0:00	N	86-88-4	1-Naphthyl-2-thiourea	200	ug/L	U	[NULL]	[NULL]	R	H0007KD1	86-88-4	USTEST	8330_THIOUREA_M	100-NR-2
199-N-60	8/1/1989 0:00	N	86-88-4	1-Naphthyl-2-thiourea	200	ug/L	U	[NULL]	[NULL]	R	H0007KC8	86-88-4	USTEST	8330_THIOUREA_M	100-NR-2
199-N-60	8/1/1989 0:00	N	134-32-7	1-Naphthylamine	10	ug/L	U	[NULL]	[NULL]	R	H0007KD1	134-32-7	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	8/1/1989 0:00	N	134-32-7	1-Naphthylamine	10	ug/L	U	[NULL]	[NULL]	R	H0007KC8	134-32-7	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	8/1/1989 0:00	N	71-23-8	1-Propanol	10000	ug/L	U	[NULL]	[NULL]	R	H0007KC8	71-23-8	USTEST	GC_DIRECT	100-NR-2
199-N-60	8/1/1989 0:00	N	71-23-8	1-Propanol	10000	ug/L	U	[NULL]	[NULL]	R	H0007KD1	71-23-8	USTEST	GC_DIRECT	100-NR-2
199-N-60	8/1/1989 0:00	N	58-90-2	2,3,4,6-Tetrachlorophenol	10	ug/L	U	[NULL]	[NULL]	R	H0007KC8	58-90-2	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	8/1/1989 0:00	N	58-90-2	2,3,4,6-Tetrachlorophenol	10	ug/L	U	[NULL]	[NULL]	R	H0007KD1	58-90-2	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	8/1/1989 0:00	N	1746-01-6	2,3,7,8-Tetrachlorodibenzo-p-dioxin	0.01	ug/L	U	[NULL]	[NULL]	R	H0007KD1	1746-01-6	USTEST	8280_DIOXINS_GCMS	100-NR-2
199-N-60	8/1/1989 0:00	N	1746-01-6	2,3,7,8-Tetrachlorodibenzo-p-dioxin	0.01	ug/L	U	[NULL]	[NULL]	R	H0007KC8	1746-01-6	USTEST	8280_DIOXINS_GCMS	100-NR-2
199-N-60	8/1/1989 0:00	N	93-76-5	2,4,5-T(2,4,5-Trichlorophenoxyacetic acid)	2	ug/L	U	[NULL]	[NULL]	R	H0007KC8	93-76-5	USTEST	8150_HERBICIDE_GC	100-NR-2
199-N-60	8/1/1989 0:00	N	93-76-5	2,4,5-T(2,4,5-Trichlorophenoxyacetic acid)	2	ug/L	U	[NULL]	[NULL]	R	H0007KD1	93-76-5	USTEST	8150_HERBICIDE_GC	100-NR-2
199-N-60	8/1/1989 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	H0007KD1	93-72-1	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-60	8/1/1989 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	H0007KC8	93-72-1	USTEST	8150_HERBICIDE_GC	100-NR-2
199-N-60	8/1/1989 0:00	N	95-95-4	2,4,5-Trichlorophenol	10	ug/L	U	[NULL]	[NULL]	R	H0007KC8	95-95-4	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	8/1/1989 0:00	N	95-95-4	2,4,5-Trichlorophenol	10	ug/L	U	[NULL]	[NULL]	R	H0007KD1	95-95-4	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	8/1/1989 0:00	N	88-06-2	2,4,6-Trichlorophenol	10	ug/L	U	[NULL]	[NULL]	R	H0007KC8	88-06-2	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	8/1/1989 0:00	N	88-06-2	2,4,6-Trichlorophenol	10	ug/L	U	[NULL]	[NULL]	R	H0007KD1	88-06-2	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	8/1/1989 0:00	N	94-75-7	2,4-D(2,4-Dichlorophenoxyacetic acid)	2	ug/L	U	[NULL]	[NULL]	R	H0007KC8	94-75-7	USTEST	8150_HERBICIDE_GC	100-NR-2
199-N-60	8/1/1989 0:00	N	94-75-7	2,4-D(2,4-Dichlorophenoxyacetic acid)	2	ug/L	U	[NULL]	[NULL]	R	H0007KD1	94-75-7	USTEST	8150_HERBICIDE_GC	100-NR-2
199-N-60	8/1/1989 0:00	N	120-83-2	2,4-Dichlorophenol	10	ug/L	U	[NULL]	[NULL]	R	H0007KC8	120-83-2	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	8/1/1989 0:00	N	120-83-2	2,4-Dichlorophenol	10	ug/L	U	[NULL]	[NULL]	R	H0007KD1	120-83-2	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	8/1/1989 0:00	N	51-28-5	2,4-Dinitrophenol	10	ug/L	U	[NULL]	[NULL]	R	H0007KC8	51-28-5	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	8/1/1989 0:00	N	51-28-5	2,4-Dinitrophenol	10	ug/L	U	[NULL]	[NULL]	R	H0007KD1	51-28-5	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	8/1/1989 0:00	N	121-14-2	2,4-Dinitrotoluene	10	ug/L	U	[NULL]	[NULL]	R	H0007KC8	121-14-2	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	8/1/1989 0:00	N	121-14-2	2,4-Dinitrotoluene	10	ug/L	U	[NULL]	[NULL]	R	H0007KD1	121-14-2	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	8/1/1989 0:00	N	87-65-0	2,6-Dichlorophenol	10	ug/L	U	[NULL]	[NULL]	R	H0007KC8	87-65-0	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	8/1/1989 0:00	N	87-65-0	2,6-Dichlorophenol	10	ug/L	U	[NULL]	[NULL]	R	H0007KD1	87-65-0	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	8/1/1989 0:00	N	606-20-2	2,6-Dinitrotoluene	10	ug/L	U	[NULL]	[NULL]	R	H0007KC8	606-20-2	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	8/1/1989 0:00	N	606-20-2	2,6-Dinitrotoluene	10	ug/L	U	[NULL]	[NULL]	R	H0007KD1	606-20-2	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	8/1/1989 0:00	N	53-96-3	2-Acetylaminofluorene	10	ug/L	U	[NULL]	[NULL]	R	H0007KD1	53-96-3	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	8/1/1989 0:00	N	53-96-3	2-Acetylaminofluorene	10	ug/L	U	[NULL]	[NULL]	R	H0007KC8	53-96-3	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	8/1/1989 0:00	N	78-93-3	2-Butanone	10	ug/L	U	[NULL]	[NULL]	R	H0007KD1	78-93-3	USTEST	8240_VOA_GCMS	100-NR-2
199-N-60	8/1/1989 0:00	N	78-93-3	2-Butanone	10	ug/L	U	[NULL]	[NULL]	R	H0007KC8	78-93-3	USTEST	8240_VOA_GCMS	100-NR-2
199-N-60	8/1/1989 0:00	N	110-75-8	2-Chloroethyl vinyl ether	5	ug/L	U	[NULL]	[NULL]	R	H0007KC8	110-75-8	USTEST	8240_VOA_GCMS	100-NR-2
199-N-60	8/1/1989 0:00	N	110-75-8	2-Chloroethyl vinyl ether	5	ug/L	U	[NULL]	[NULL]	R	H0007KD1	110-75-8	USTEST	8240_VOA_GCMS	100-NR-2
199-N-60	8/1/1989 0:00	N	91-58-7	2-Chloronaphthalene	10	ug/L	U	[NULL]	[NULL]	R	H0007KC8	91-58-7	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	8/1/1989 0:00	N	91-58-7	2-Chloronaphthalene	10	ug/L	U	[NULL]	[NULL]	R	H0007KD1	91-58-7	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	8/1/1989 0:00	N	95-57-8	2-Chlorophenol	10	ug/L	U	[NULL]	[NULL]	R	H0007KC8	95-57-8	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	8/1/1989 0:00	N	95-57-8	2-Chlorophenol	10	ug/L	U	[NULL]	[NULL]	R	H0007KD1	95-57-8	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	8/1/1989 0:00	N	131-89-5	2-Cyclohexyl-4,6-dinitrophenol	10	ug/L	U	[NULL]	[NULL]	R	H0007KC8	131-89-5	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	8/1/1989 0:00	N	131-89-5	2-Cyclohexyl-4,6-dinitrophenol	10	ug/L	U	[NULL]	[NULL]	R	H0007KD1	131-89-5	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	8/1/1989 0:00	N	591-78-6	2-Hexanone	50	ug/L	U	[NULL]	[NULL]	R	H0007KD1	591-78-6	USTEST	8240_VOA_GCMS	100-NR-2
199-N-60	8/1/1989 0:00	N	591-78-6	2-Hexanone	50	ug/L	U	[NULL]	[NULL]	R	H0007KC8	591-78-6	USTEST	8240_VOA_GCMS	100-NR-2
199-N-60	8/1/1989 0:00	N	116-06-3	2-Methyl-2-(methylthio)propionaldehyde-o-(methylcarbonyl) ox	10	ug/L	U	[NULL]	[NULL]	R	H0007KD1	116-06-3	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	8/1/1989 0:00	N	116-06-3	2-Methyl-2-(methylthio)propionaldehyde-o-(methylcarbonyl) ox	10	ug/L	U	[NULL]	[NULL]	R	H0007KC8	116-06-3	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	8/1/1989 0:00	N	75-55-8	2-Methylaziridine	10	ug/L	U	[NULL]	[NULL]	R	H0007KC8	75-55-8	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	8/1/1989 0:00	N	75-55-8	2-Methylaziridine	10	ug/L	U	[NULL]	[NULL]	R	H0007KD1	75-55-8	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	8/1/1989 0:00	N	75-86-5	2-Methyllactonitrile	10	ug/L	U	[NULL]	[NULL]	R	H0007KD1	75-86-5	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	8/1/1989 0:00	N	75-86-5	2-Methyllactonitrile	10	ug/L	U	[NULL]	[NULL]	R	H0007KC8	75-86-5	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	8/1/1989 0:00	N	91-57-6	2-Methylnaphthalene	10	ug/L	U	[NULL]	[NULL]	R	H0007KC8	91-57-6	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	8/1/1989 0:00	N	91-57-6	2-Methylnaphthalene	10	ug/L	U	[NULL]	[NULL]	R	H0007KD1	91-57-6	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	8/1/1989 0:00	N	91-59-8	2-Naphthylamine	10	ug/L	U	[NULL]	[NULL]	R	H0007KC8	91-59-8	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	8/1/1989 0:00	N	91-59-8	2-Naphthylamine	10	ug/L	U	[NULL]	[NULL]	R	H0007KD1	91-59-8	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-60	8/1/1989 0:00	N	88-74-4	2-Nitroaniline	10	ug/L	U	[NULL]	[NULL]	R	H0007KD1	88-74-4	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	8/1/1989 0:00	N	88-74-4	2-Nitroaniline	10	ug/L	U	[NULL]	[NULL]	R	H0007KC8	88-74-4	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	8/1/1989 0:00	N	88-75-5	2-Nitrophenol	10	ug/L	U	[NULL]	[NULL]	R	H0007KC8	88-75-5	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	8/1/1989 0:00	N	88-75-5	2-Nitrophenol	10	ug/L	U	[NULL]	[NULL]	R	H0007KD1	88-75-5	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	8/1/1989 0:00	N	108-10-1	2-Pentanone, 4-Methyl	10	ug/L	U	[NULL]	[NULL]	R	H0007KD1	108-10-1	USTEST	8240_VOA_GCMS	100-NR-2
199-N-60	8/1/1989 0:00	N	108-10-1	2-Pentanone, 4-Methyl	10	ug/L	U	[NULL]	[NULL]	R	H0007KC8	108-10-1	USTEST	8240_VOA_GCMS	100-NR-2
199-N-60	8/1/1989 0:00	N	109-06-8	2-Picoline	10	ug/L	U	[NULL]	[NULL]	R	H0007KC8	109-06-8	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	8/1/1989 0:00	N	109-06-8	2-Picoline	10	ug/L	U	[NULL]	[NULL]	R	H0007KD1	109-06-8	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	8/1/1989 0:00	N	107-19-7	2-Propyn-1-ol	10000	ug/L	U	[NULL]	[NULL]	R	H0007KD1	107-19-7	USTEST	GC_DIRECT	100-NR-2
199-N-60	8/1/1989 0:00	N	107-19-7	2-Propyn-1-ol	10000	ug/L	U	[NULL]	[NULL]	R	H0007KC8	107-19-7	USTEST	GC_DIRECT	100-NR-2
199-N-60	8/1/1989 0:00	N	91-94-1	3,3'-Dichlorobenzidine	10	ug/L	U	[NULL]	[NULL]	R	H0007KC8	91-94-1	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	8/1/1989 0:00	N	91-94-1	3,3'-Dichlorobenzidine	10	ug/L	U	[NULL]	[NULL]	R	H0007KD1	91-94-1	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	8/1/1989 0:00	N	119-90-4	3,3'-Dimethoxybenzidine	10	ug/L	U	[NULL]	[NULL]	R	H0007KD1	119-90-4	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	8/1/1989 0:00	N	119-90-4	3,3'-Dimethoxybenzidine	10	ug/L	U	[NULL]	[NULL]	R	H0007KC8	119-90-4	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	8/1/1989 0:00	N	119-93-7	3,3'-Dimethylbenzidine	10	ug/L	U	[NULL]	[NULL]	R	H0007KC8	119-93-7	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	8/1/1989 0:00	N	119-93-7	3,3'-Dimethylbenzidine	10	ug/L	U	[NULL]	[NULL]	R	H0007KD1	119-93-7	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	8/1/1989 0:00	N	542-76-7	3-Chloropropionitrile	10000	ug/L	U	[NULL]	[NULL]	R	H0007KD1	542-76-7	USTEST	GC_DIRECT	100-NR-2
199-N-60	8/1/1989 0:00	N	542-76-7	3-Chloropropionitrile	10000	ug/L	U	[NULL]	[NULL]	R	H0007KC8	542-76-7	USTEST	GC_DIRECT	100-NR-2
199-N-60	8/1/1989 0:00	N	56-49-5	3-Methylcholanthrene	10	ug/L	U	[NULL]	[NULL]	R	H0007KC8	56-49-5	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	8/1/1989 0:00	N	56-49-5	3-Methylcholanthrene	10	ug/L	U	[NULL]	[NULL]	R	H0007KD1	56-49-5	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	8/1/1989 0:00	N	99-09-2	3-Nitroaniline	10	ug/L	U	[NULL]	[NULL]	R	H0007KD1	99-09-2	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	8/1/1989 0:00	N	99-09-2	3-Nitroaniline	10	ug/L	U	[NULL]	[NULL]	R	H0007KC8	99-09-2	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	8/1/1989 0:00	N	72-54-8	4,4'-DDD (Dichlorodiphenyldichloroethane)	0.1	ug/L	U	[NULL]	[NULL]	R	H0007KC8	72-54-8	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-60	8/1/1989 0:00	N	72-54-8	4,4'-DDD (Dichlorodiphenyldichloroethane)	0.1	ug/L	U	[NULL]	[NULL]	R	H0007KD1	72-54-8	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-60	8/1/1989 0:00	N	72-55-9	4,4'-DDE (Dichlorodiphenyldichloroethylene)	0.1	ug/L	U	[NULL]	[NULL]	R	H0007KC8	72-55-9	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-60	8/1/1989 0:00	N	72-55-9	4,4'-DDE (Dichlorodiphenyldichloroethylene)	0.1	ug/L	U	[NULL]	[NULL]	R	H0007KD1	72-55-9	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-60	8/1/1989 0:00	N	50-29-3	4,4'-DDT (Dichlorodiphenyltrichloroethane)	0.1	ug/L	U	[NULL]	[NULL]	R	H0007KC8	50-29-3	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-60	8/1/1989 0:00	N	50-29-3	4,4'-DDT (Dichlorodiphenyltrichloroethane)	0.1	ug/L	U	[NULL]	[NULL]	R	H0007KD1	50-29-3	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-60	8/1/1989 0:00	N	101-14-4	4,4'-Methylenebis(2-chloroaniline)	10	ug/L	U	[NULL]	[NULL]	R	H0007KC8	101-14-4	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	8/1/1989 0:00	N	101-14-4	4,4'-Methylenebis(2-chloroaniline)	10	ug/L	U	[NULL]	[NULL]	R	H0007KD1	101-14-4	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	8/1/1989 0:00	N	534-52-1	4,6-Dinitro-2-methylphenol	10	ug/L	U	[NULL]	[NULL]	R	H0007KC8	534-52-1	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	8/1/1989 0:00	N	534-52-1	4,6-Dinitro-2-methylphenol	10	ug/L	U	[NULL]	[NULL]	R	H0007KD1	534-52-1	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	8/1/1989 0:00	N	92-67-1	4-Aminobiphenyl	10	ug/L	U	[NULL]	[NULL]	R	H0007KC8	92-67-1	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	8/1/1989 0:00	N	92-67-1	4-Aminobiphenyl	10	ug/L	U	[NULL]	[NULL]	R	H0007KD1	92-67-1	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	8/1/1989 0:00	N	101-55-3	4-Bromophenylphenyl ether	10	ug/L	U	[NULL]	[NULL]	R	H0007KC8	101-55-3	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	8/1/1989 0:00	N	101-55-3	4-Bromophenylphenyl ether	10	ug/L	U	[NULL]	[NULL]	R	H0007KD1	101-55-3	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	8/1/1989 0:00	N	59-50-7	4-Chloro-3-methylphenol	10	ug/L	U	[NULL]	[NULL]	R	H0007KD1	59-50-7	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-60	8/1/1989 0:00	N	59-50-7	4-Chloro-3-methylphenol	10	ug/L	U	[NULL]	[NULL]	R	H0007KC8	59-50-7	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	8/1/1989 0:00	N	106-47-8	4-Chloroaniline	10	ug/L	U	[NULL]	[NULL]	R	H0007KD1	106-47-8	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	8/1/1989 0:00	N	106-47-8	4-Chloroaniline	10	ug/L	U	[NULL]	[NULL]	R	H0007KC8	106-47-8	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	8/1/1989 0:00	N	100-01-6	4-Nitroaniline	10	ug/L	U	[NULL]	[NULL]	R	H0007KD1	100-01-6	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	8/1/1989 0:00	N	100-01-6	4-Nitroaniline	10	ug/L	U	[NULL]	[NULL]	R	H0007KC8	100-01-6	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	8/1/1989 0:00	N	100-02-7	4-Nitrophenol	10	ug/L	U	[NULL]	[NULL]	R	H0007KD1	100-02-7	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	8/1/1989 0:00	N	100-02-7	4-Nitrophenol	10	ug/L	U	[NULL]	[NULL]	R	H0007KC8	100-02-7	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	8/1/1989 0:00	N	56-57-5	4-Nitroquinoline-1-oxide	10	ug/L	U	[NULL]	[NULL]	R	H0007KC8	56-57-5	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	8/1/1989 0:00	N	56-57-5	4-Nitroquinoline-1-oxide	10	ug/L	U	[NULL]	[NULL]	R	H0007KD1	56-57-5	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	8/1/1989 0:00	N	2763-96-4	5-(Aminomethyl)-3-isoxazolol	10	ug/L	U	[NULL]	[NULL]	R	H0007KC8	2763-96-4	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	8/1/1989 0:00	N	2763-96-4	5-(Aminomethyl)-3-isoxazolol	10	ug/L	U	[NULL]	[NULL]	R	H0007KD1	2763-96-4	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	8/1/1989 0:00	N	99-55-8	5-Nitro-o-toluidine	10	ug/L	U	[NULL]	[NULL]	R	H0007KD1	99-55-8	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	8/1/1989 0:00	N	99-55-8	5-Nitro-o-toluidine	10	ug/L	U	[NULL]	[NULL]	R	H0007KC8	99-55-8	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	8/1/1989 0:00	N	57-97-6	7,12-Dimethylbenz[a]anthracene	10	ug/L	U	[NULL]	[NULL]	R	H0007KC8	57-97-6	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	8/1/1989 0:00	N	57-97-6	7,12-Dimethylbenz[a]anthracene	10	ug/L	U	[NULL]	[NULL]	R	H0007KD1	57-97-6	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	8/1/1989 0:00	N	194-59-2	7H-Dibenzo[c,g]carbazole	10	ug/L	U	[NULL]	[NULL]	R	H0007KD1	194-59-2	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	8/1/1989 0:00	N	194-59-2	7H-Dibenzo[c,g]carbazole	10	ug/L	U	[NULL]	[NULL]	R	H0007KC8	194-59-2	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	8/1/1989 0:00	N	83-32-9	Acenaphthene	10	ug/L	U	[NULL]	[NULL]	R	H0007KD1	83-32-9	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	8/1/1989 0:00	N	83-32-9	Acenaphthene	10	ug/L	U	[NULL]	[NULL]	R	H0007KC8	83-32-9	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	8/1/1989 0:00	N	208-96-8	Acenaphthylene	10	ug/L	U	[NULL]	[NULL]	R	H0007KD1	208-96-8	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	8/1/1989 0:00	N	208-96-8	Acenaphthylene	10	ug/L	U	[NULL]	[NULL]	R	H0007KC8	208-96-8	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	8/1/1989 0:00	N	67-64-1	Acetone	10	ug/L	U	[NULL]	[NULL]	R	H0007KD1	67-64-1	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	8/1/1989 0:00	N	67-64-1	Acetone	8	ug/L	U	[NULL]	[NULL]	R	H0007KC8	67-64-1	USTEST	8240_VOA_GCMS	100-NR-2
199-N-60	8/1/1989 0:00	N	67-64-1	Acetone	10	ug/L	U	[NULL]	[NULL]	R	H0007KD1	67-64-1	USTEST	8240_VOA_GCMS	100-NR-2
199-N-60	8/1/1989 0:00	N	67-64-1	Acetone	10	ug/L	U	[NULL]	[NULL]	R	H0007KC8	67-64-1	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	8/1/1989 0:00	N	75-05-8	Acetonitrile	10	ug/L	U	[NULL]	[NULL]	R	H0007KC8	75-05-8	USTEST	8240_VOA_GCMS	100-NR-2
199-N-60	8/1/1989 0:00	N	75-05-8	Acetonitrile	10	ug/L	U	[NULL]	[NULL]	R	H0007KD1	75-05-8	USTEST	8240_VOA_GCMS	100-NR-2
199-N-60	8/1/1989 0:00	N	98-86-2	Acetophenone	10	ug/L	U	[NULL]	[NULL]	R	H0007KC8	98-86-2	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	8/1/1989 0:00	N	98-86-2	Acetophenone	10	ug/L	U	[NULL]	[NULL]	R	H0007KD1	98-86-2	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	8/1/1989 0:00	N	107-02-8	Acrolein	10	ug/L	U	[NULL]	[NULL]	R	H0007KC8	107-02-8	USTEST	8240_VOA_GCMS	100-NR-2
199-N-60	8/1/1989 0:00	N	107-02-8	Acrolein	10	ug/L	U	[NULL]	[NULL]	R	H0007KD1	107-02-8	USTEST	8240_VOA_GCMS	100-NR-2
199-N-60	8/1/1989 0:00	N	79-06-1	Acrylamide	10000	ug/L	U	[NULL]	[NULL]	R	H0007KC8	79-06-1	USTEST	GC_DIRECT	100-NR-2
199-N-60	8/1/1989 0:00	N	79-06-1	Acrylamide	10000	ug/L	U	[NULL]	[NULL]	R	H0007KD1	79-06-1	USTEST	GC_DIRECT	100-NR-2
199-N-60	8/1/1989 0:00	N	107-13-1	Acrylonitrile	10	ug/L	U	[NULL]	[NULL]	R	H0007KC8	107-13-1	USTEST	8240_VOA_GCMS	100-NR-2
199-N-60	8/1/1989 0:00	N	107-13-1	Acrylonitrile	10	ug/L	U	[NULL]	[NULL]	R	H0007KD1	107-13-1	USTEST	8240_VOA_GCMS	100-NR-2
199-N-60	8/1/1989 0:00	N	309-00-2	Aldrin	0.1	ug/L	U	[NULL]	[NULL]	R	H0007KD1	309-00-2	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-60	8/1/1989 0:00	N	309-00-2	Aldrin	0.1	ug/L	U	[NULL]	[NULL]	R	H0007KC8	309-00-2	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-60	8/1/1989 0:00	N	107-18-6	Allyl alcohol	10000	ug/L	U	[NULL]	[NULL]	R	H0007KC8	107-18-6	USTEST	GC_DIRECT	100-NR-2
199-N-60	8/1/1989 0:00	N	107-18-6	Allyl alcohol	10000	ug/L	U	[NULL]	[NULL]	R	H0007KD1	107-18-6	USTEST	GC_DIRECT	100-NR-2
199-N-60	8/1/1989 0:00	N	107-05-1	Allyl chloride	100	ug/L	U	[NULL]	[NULL]	R	H0007KC8	107-05-1	USTEST	8240_VOA_GCMS	100-NR-2
199-N-60	8/1/1989 0:00	N	107-05-1	Allyl chloride	100	ug/L	U	[NULL]	[NULL]	R	H0007KD1	107-05-1	USTEST	8240_VOA_GCMS	100-NR-2
199-N-60	8/1/1989 0:00	N	ALPHAHI	Alpha	2.72	pCi/L	U	[NULL]	[NULL]	R	H0007KC8	ALPHAHI	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-60	8/1/1989 0:00	N	ALPHAHI	Alpha	1.74	pCi/L	U	[NULL]	[NULL]	R	H0007KD1	ALPHAHI	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-60	8/1/1989 0:00	N	319-84-6	Alpha-BHC	0.1	ug/L	U	[NULL]	[NULL]	R	H0007KD1	319-84-6	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-60	8/1/1989 0:00	N	319-84-6	Alpha-BHC	0.1	ug/L	U	[NULL]	[NULL]	R	H0007KC8	319-84-6	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-60	8/1/1989 0:00	Y	7429-90-5	Aluminum	150	ug/L	U	[NULL]	[NULL]	R	H0007KC8F	7429-90-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	8/1/1989 0:00	N	7429-90-5	Aluminum	150	ug/L	U	[NULL]	[NULL]	R	H0007KC8	7429-90-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	8/1/1989 0:00	N	7429-90-5	Aluminum	150	ug/L	U	[NULL]	[NULL]	R	H0007KD1	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-60	8/1/1989 0:00	Y	7429-90-5	Aluminum	150	ug/L	U	[NULL]	[NULL]	R	H0007KD1F	7429-90-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	8/1/1989 0:00	N	61-82-5	Amitrole	10	ug/L	U	[NULL]	[NULL]	R	H0007KC8	61-82-5	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	8/1/1989 0:00	N	61-82-5	Amitrole	10	ug/L	U	[NULL]	[NULL]	R	H0007KD1	61-82-5	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	8/1/1989 0:00	N	14798-03-9	Ammonium ion	50	ug/L	U	[NULL]	[NULL]	R	H0007KC8	14798-03-9	USTEST	D1426D_AMMONIUM	100-NR-2
199-N-60	8/1/1989 0:00	N	14798-03-9	Ammonium ion	50	ug/L	U	[NULL]	[NULL]	R	H0007KD1	14798-03-9	USTEST	D1426D_AMMONIUM	100-NR-2
199-N-60	8/1/1989 0:00	N	62-53-3	Aniline	10	ug/L	U	[NULL]	[NULL]	R	H0007KD1	62-53-3	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	8/1/1989 0:00	N	62-53-3	Aniline	10	ug/L	U	[NULL]	[NULL]	R	H0007KC8	62-53-3	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	8/1/1989 0:00	N	120-12-7	Anthracene	10	ug/L	U	[NULL]	[NULL]	R	H0007KD1	120-12-7	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	8/1/1989 0:00	N	120-12-7	Anthracene	10	ug/L	U	[NULL]	[NULL]	R	H0007KC8	120-12-7	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	8/1/1989 0:00	N	7440-36-0	Antimony	100	ug/L	U	[NULL]	[NULL]	R	H0007KC8	7440-36-0	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	8/1/1989 0:00	Y	7440-36-0	Antimony	100	ug/L	U	[NULL]	[NULL]	R	H0007KD1F	7440-36-0	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	8/1/1989 0:00	Y	7440-36-0	Antimony	100	ug/L	U	[NULL]	[NULL]	R	H0007KC8F	7440-36-0	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	8/1/1989 0:00	N	7440-36-0	Antimony	100	ug/L	U	[NULL]	[NULL]	R	H0007KD1	7440-36-0	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	8/1/1989 0:00	N	140-57-8	Aramite	10	ug/L	U	[NULL]	[NULL]	R	H0007KD1	140-57-8	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	8/1/1989 0:00	N	140-57-8	Aramite	10	ug/L	U	[NULL]	[NULL]	R	H0007KC8	140-57-8	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	8/1/1989 0:00	N	12674-11-2	Aroclor-1016	1	ug/L	U	[NULL]	[NULL]	R	H0007KD1	12674-11-2	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-60	8/1/1989 0:00	N	12674-11-2	Aroclor-1016	1	ug/L	U	[NULL]	[NULL]	R	H0007KC8	12674-11-2	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-60	8/1/1989 0:00	N	11104-28-2	Aroclor-1221	1	ug/L	U	[NULL]	[NULL]	R	H0007KC8	11104-28-2	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-60	8/1/1989 0:00	N	11104-28-2	Aroclor-1221	1	ug/L	U	[NULL]	[NULL]	R	H0007KD1	11104-28-2	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-60	8/1/1989 0:00	N	11141-16-5	Aroclor-1232	1	ug/L	U	[NULL]	[NULL]	R	H0007KC8	11141-16-5	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-60	8/1/1989 0:00	N	11141-16-5	Aroclor-1232	1	ug/L	U	[NULL]	[NULL]	R	H0007KD1	11141-16-5	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-60	8/1/1989 0:00	N	53469-21-9	Aroclor-1242	1	ug/L	U	[NULL]	[NULL]	R	H0007KC8	53469-21-9	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-60	8/1/1989 0:00	N	53469-21-9	Aroclor-1242	1	ug/L	U	[NULL]	[NULL]	R	H0007KD1	53469-21-9	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-60	8/1/1989 0:00	N	12672-29-6	Aroclor-1248	1	ug/L	U	[NULL]	[NULL]	R	H0007KD1	12672-29-6	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-60	8/1/1989 0:00	N	12672-29-6	Aroclor-1248	1	ug/L	U	[NULL]	[NULL]	R	H0007KC8	12672-29-6	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-60	8/1/1989 0:00	N	11097-69-1	Aroclor-1254	1	ug/L	U	[NULL]	[NULL]	R	H0007KC8	11097-69-1	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-60	8/1/1989 0:00	N	11097-69-1	Aroclor-1254	1	ug/L	U	[NULL]	[NULL]	R	H0007KD1	11097-69-1	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-60	8/1/1989 0:00	N	11096-82-5	Aroclor-1260	1	ug/L	U	[NULL]	[NULL]	R	H0007KC8	11096-82-5	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-60	8/1/1989 0:00	N	11096-82-5	Aroclor-1260	1	ug/L	U	[NULL]	[NULL]	R	H0007KD1	11096-82-5	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-60	8/1/1989 0:00	N	7440-38-2	Arsenic	5	ug/L	U	[NULL]	[NULL]	R	H0007KD1	7440-38-2	USTEST	7060_AS_GFAA	100-NR-2
199-N-60	8/1/1989 0:00	N	7440-38-2	Arsenic	5	ug/L	U	[NULL]	[NULL]	R	H0007KC8	7440-38-2	USTEST	7060_AS_GFAA	100-NR-2
199-N-60	8/1/1989 0:00	N	H37	Arsenic, filtered	5	ug/L	U	[NULL]	[NULL]	R	H0007KD1	H37	USTEST	UNKNOWN_METALS	100-NR-2
199-N-60	8/1/1989 0:00	N	H37	Arsenic, filtered	5	ug/L	U	[NULL]	[NULL]	R	H0007KC8	H37	USTEST	UNKNOWN_METALS	100-NR-2
199-N-60	8/1/1989 0:00	N	492-80-8	Auramine	10	ug/L	U	[NULL]	[NULL]	R	H0007KC8	492-80-8	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	8/1/1989 0:00	N	492-80-8	Auramine	10	ug/L	U	[NULL]	[NULL]	R	H0007KD1	492-80-8	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	8/1/1989 0:00	N	7440-39-3	Barium	40	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KD1	7440-39-3	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	8/1/1989 0:00	Y	7440-39-3	Barium	36	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KC8F	7440-39-3	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	8/1/1989 0:00	Y	7440-39-3	Barium	38	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KD1F	7440-39-3	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	8/1/1989 0:00	N	7440-39-3	Barium	34	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KC8	7440-39-3	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	8/1/1989 0:00	N	225-51-4	Benz[c]acridine	10	ug/L	U	[NULL]	[NULL]	R	H0007KC8	225-51-4	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	8/1/1989 0:00	N	225-51-4	Benz[c]acridine	10	ug/L	U	[NULL]	[NULL]	R	H0007KD1	225-51-4	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	8/1/1989 0:00	N	71-43-2	Benzene	5	ug/L	U	[NULL]	[NULL]	R	H0007KC8	71-43-2	USTEST	8240_VOA_GCMS	100-NR-2
199-N-60	8/1/1989 0:00	N	71-43-2	Benzene	5	ug/L	U	[NULL]	[NULL]	R	H0007KD1	71-43-2	USTEST	8240_VOA_GCMS	100-NR-2
199-N-60	8/1/1989 0:00	N	108-98-5	Benzenethiol	10	ug/L	U	[NULL]	[NULL]	R	H0007KD1	108-98-5	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	8/1/1989 0:00	N	108-98-5	Benzenethiol	10	ug/L	U	[NULL]	[NULL]	R	H0007KC8	108-98-5	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	8/1/1989 0:00	N	92-87-5	Benzidine	10	ug/L	U	[NULL]	[NULL]	R	H0007KC8	92-87-5	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	8/1/1989 0:00	N	92-87-5	Benzidine	10	ug/L	U	[NULL]	[NULL]	R	H0007KD1	92-87-5	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	8/1/1989 0:00	N	56-55-3	Benzo(a)anthracene	10	ug/L	U	[NULL]	[NULL]	R	H0007KD1	56-55-3	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	8/1/1989 0:00	N	56-55-3	Benzo(a)anthracene	10	ug/L	U	[NULL]	[NULL]	R	H0007KC8	56-55-3	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	8/1/1989 0:00	N	50-32-8	Benzo(a)pyrene	10	ug/L	U	[NULL]	[NULL]	R	H0007KD1	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-60	8/1/1989 0:00	N	50-32-8	Benzo(a)pyrene	10	ug/L	U	[NULL]	[NULL]	R	H0007KC8	50-32-8	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	8/1/1989 0:00	N	205-99-2	Benzo(b)fluoranthene	10	ug/L	U	[NULL]	[NULL]	R	H0007KC8	205-99-2	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	8/1/1989 0:00	N	205-99-2	Benzo(b)fluoranthene	10	ug/L	U	[NULL]	[NULL]	R	H0007KD1	205-99-2	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	8/1/1989 0:00	N	191-24-2	Benzo(ghi)perylene	10	ug/L	U	[NULL]	[NULL]	R	H0007KC8	191-24-2	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	8/1/1989 0:00	N	191-24-2	Benzo(ghi)perylene	10	ug/L	U	[NULL]	[NULL]	R	H0007KD1	191-24-2	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	8/1/1989 0:00	N	207-08-9	Benzo(k)fluoranthene	10	ug/L	U	[NULL]	[NULL]	R	H0007KD1	207-08-9	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	8/1/1989 0:00	N	207-08-9	Benzo(k)fluoranthene	10	ug/L	U	[NULL]	[NULL]	R	H0007KC8	207-08-9	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	8/1/1989 0:00	N	205-82-3	Benzo[j]fluoranthene	10	ug/L	U	[NULL]	[NULL]	R	H0007KD1	205-82-3	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	8/1/1989 0:00	N	205-82-3	Benzo[j]fluoranthene	10	ug/L	U	[NULL]	[NULL]	R	H0007KC8	205-82-3	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	8/1/1989 0:00	N	100-51-6	Benzyl alcohol	10	ug/L	U	[NULL]	[NULL]	R	H0007KD1	100-51-6	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	8/1/1989 0:00	N	100-51-6	Benzyl alcohol	10	ug/L	U	[NULL]	[NULL]	R	H0007KC8	100-51-6	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	8/1/1989 0:00	N	100-44-7	Benzyl chloride	10	ug/L	U	[NULL]	[NULL]	R	H0007KC8	100-44-7	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	8/1/1989 0:00	N	100-44-7	Benzyl chloride	10	ug/L	U	[NULL]	[NULL]	R	H0007KD1	100-44-7	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	8/1/1989 0:00	Y	7440-41-7	Beryllium	5	ug/L	U	[NULL]	[NULL]	R	H0007KC8F	7440-41-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	8/1/1989 0:00	N	7440-41-7	Beryllium	5	ug/L	U	[NULL]	[NULL]	R	H0007KD1	7440-41-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	8/1/1989 0:00	Y	7440-41-7	Beryllium	5	ug/L	U	[NULL]	[NULL]	R	H0007KD1F	7440-41-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	8/1/1989 0:00	N	7440-41-7	Beryllium	5	ug/L	U	[NULL]	[NULL]	R	H0007KC8	7440-41-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	8/1/1989 0:00	N	111-91-1	Bis(2-Chloroethoxy)methane	10	ug/L	U	[NULL]	[NULL]	R	H0007KC8	111-91-1	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	8/1/1989 0:00	N	111-91-1	Bis(2-Chloroethoxy)methane	10	ug/L	U	[NULL]	[NULL]	R	H0007KD1	111-91-1	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	8/1/1989 0:00	N	108-60-1	Bis(2-chloro-1-methylethyl)ether	10	ug/L	U	[NULL]	[NULL]	R	H0007KD1	108-60-1	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	8/1/1989 0:00	N	108-60-1	Bis(2-chloro-1-methylethyl)ether	10	ug/L	U	[NULL]	[NULL]	R	H0007KC8	108-60-1	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	8/1/1989 0:00	N	111-44-4	Bis(2-chloroethyl) ether	10	ug/L	U	[NULL]	[NULL]	R	H0007KD1	111-44-4	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	8/1/1989 0:00	N	111-44-4	Bis(2-chloroethyl) ether	10	ug/L	U	[NULL]	[NULL]	R	H0007KC8	111-44-4	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	8/1/1989 0:00	N	117-81-7	Bis(2-ethylhexyl) phthalate	10	ug/L	U	[NULL]	[NULL]	R	H0007KD1	117-81-7	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	8/1/1989 0:00	N	117-81-7	Bis(2-ethylhexyl) phthalate	10	ug/L	U	[NULL]	[NULL]	R	H0007KC8	117-81-7	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	8/1/1989 0:00	N	542-88-1	Bis(chloromethyl) ether	5	ug/L	U	[NULL]	[NULL]	R	H0007KC8	542-88-1	USTEST	8240_VOA_GCMS	100-NR-2
199-N-60	8/1/1989 0:00	N	542-88-1	Bis(chloromethyl) ether	5	ug/L	U	[NULL]	[NULL]	R	H0007KD1	542-88-1	USTEST	8240_VOA_GCMS	100-NR-2
199-N-60	8/1/1989 0:00	N	7440-42-8	Boron	17	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KC8	7440-42-8	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	8/1/1989 0:00	Y	7440-42-8	Boron	19	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KD1F	7440-42-8	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	8/1/1989 0:00	Y	7440-42-8	Boron	17	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KC8F	7440-42-8	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	8/1/1989 0:00	N	7440-42-8	Boron	17	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KD1	7440-42-8	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	8/1/1989 0:00	N	24959-67-9	Bromide	1000	ug/L	U	[NULL]	[NULL]	R	H0007KD1	24959-67-9	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-60	8/1/1989 0:00	N	24959-67-9	Bromide	1000	ug/L	U	[NULL]	[NULL]	R	H0007KC8	24959-67-9	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-60	8/1/1989 0:00	N	598-31-2	Bromoacetone	5	ug/L	U	[NULL]	[NULL]	R	H0007KD1	598-31-2	USTEST	8240_VOA_GCMS	100-NR-2
199-N-60	8/1/1989 0:00	N	598-31-2	Bromoacetone	5	ug/L	U	[NULL]	[NULL]	R	H0007KC8	598-31-2	USTEST	8240_VOA_GCMS	100-NR-2
199-N-60	8/1/1989 0:00	N	75-27-4	Bromodichloromethane	5	ug/L	U	[NULL]	[NULL]	R	H0007KC8	75-27-4	USTEST	8240_VOA_GCMS	100-NR-2
199-N-60	8/1/1989 0:00	N	75-27-4	Bromodichloromethane	5	ug/L	U	[NULL]	[NULL]	R	H0007KD1	75-27-4	USTEST	8240_VOA_GCMS	100-NR-2
199-N-60	8/1/1989 0:00	N	75-25-2	Bromoform	5	ug/L	U	[NULL]	[NULL]	R	H0007KC8	75-25-2	USTEST	8240_VOA_GCMS	100-NR-2
199-N-60	8/1/1989 0:00	N	75-25-2	Bromoform	5	ug/L	U	[NULL]	[NULL]	R	H0007KD1	75-25-2	USTEST	8240_VOA_GCMS	100-NR-2
199-N-60	8/1/1989 0:00	N	74-83-9	Bromomethane	10	ug/L	U	[NULL]	[NULL]	R	H0007KC8	74-83-9	USTEST	8240_VOA_GCMS	100-NR-2
199-N-60	8/1/1989 0:00	N	74-83-9	Bromomethane	10	ug/L	U	[NULL]	[NULL]	R	H0007KD1	74-83-9	USTEST	8240_VOA_GCMS	100-NR-2
199-N-60	8/1/1989 0:00	N	85-68-7	Butylbenzylphthalate	10	ug/L	U	[NULL]	[NULL]	R	H0007KC8	85-68-7	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	8/1/1989 0:00	N	85-68-7	Butylbenzylphthalate	10	ug/L	U	[NULL]	[NULL]	R	H0007KD1	85-68-7	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	8/1/1989 0:00	Y	7440-43-9	Cadmium	2	ug/L	U	[NULL]	[NULL]	R	H0007KD1F	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	8/1/1989 0:00	N	7440-43-9	Cadmium	2	ug/L	U	[NULL]	[NULL]	R	H0007KC8	7440-43-9	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	8/1/1989 0:00	Y	7440-43-9	Cadmium	2	ug/L	U	[NULL]	[NULL]	R	H0007KC8F	7440-43-9	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	8/1/1989 0:00	N	7440-43-9	Cadmium	2	ug/L	U	[NULL]	[NULL]	R	H0007KD1	7440-43-9	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	8/1/1989 0:00	Y	7440-70-2	Calcium	145000	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KC8F	7440-70-2	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	8/1/1989 0:00	Y	7440-70-2	Calcium	152000	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KD1F	7440-70-2	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	8/1/1989 0:00	N	7440-70-2	Calcium	141000	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KC8	7440-70-2	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	8/1/1989 0:00	N	7440-70-2	Calcium	143000	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KD1	7440-70-2	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	8/1/1989 0:00	N	75-15-0	Carbon disulfide	10	ug/L	U	[NULL]	[NULL]	R	H0007KC8	75-15-0	USTEST	8240_VOA_GCMS	100-NR-2
199-N-60	8/1/1989 0:00	N	75-15-0	Carbon disulfide	10	ug/L	U	[NULL]	[NULL]	R	H0007KD1	75-15-0	USTEST	8240_VOA_GCMS	100-NR-2
199-N-60	8/1/1989 0:00	N	56-23-5	Carbon tetrachloride	5	ug/L	U	[NULL]	[NULL]	R	H0007KC8	56-23-5	USTEST	8240_VOA_GCMS	100-NR-2
199-N-60	8/1/1989 0:00	N	56-23-5	Carbon tetrachloride	5	ug/L	U	[NULL]	[NULL]	R	H0007KD1	56-23-5	USTEST	8240_VOA_GCMS	100-NR-2
199-N-60	8/1/1989 0:00	N	786-19-6	Carbophenothion	2	ug/L	U	[NULL]	[NULL]	R	H0007KD1	786-19-6	USTEST	8140_PEST_GC	100-NR-2
199-N-60	8/1/1989 0:00	N	786-19-6	Carbophenothion	2	ug/L	U	[NULL]	[NULL]	R	H0007KC8	786-19-6	USTEST	8140_PEST_GC	100-NR-2
199-N-60	8/1/1989 0:00	N	10045-97-3	Cesium-137	0	pCi/L	U	[NULL]	[NULL]	R	H0007KC8	10045-97-3	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-60	8/1/1989 0:00	N	10045-97-3	Cesium-137	-6.01	pCi/L	U	[NULL]	[NULL]	R	H0007KD1	10045-97-3	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-60	8/1/1989 0:00	N	57-74-9	Chlordane	1	ug/L	U	[NULL]	[NULL]	R	H0007KD1	57-74-9	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-60	8/1/1989 0:00	N	57-74-9	Chlordane	1	ug/L	U	[NULL]	[NULL]	R	H0007KC8	57-74-9	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-60	8/1/1989 0:00	N	16887-00-6	Chloride	5300	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KC8	16887-00-6	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-60	8/1/1989 0:00	N	16887-00-6	Chloride	5300	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KD1	16887-00-6	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-60	8/1/1989 0:00	N	494-03-1	Chlornaphazine	10	ug/L	U	[NULL]	[NULL]	R	H0007KC8	494-03-1	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	8/1/1989 0:00	N	494-03-1	Chlornaphazine	10	ug/L	U	[NULL]	[NULL]	R	H0007KD1	494-03-1	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	8/1/1989 0:00	N	B44	Chloroalkyl ethers	10	ug/L	U	[NULL]	[NULL]	R	H0007KC8	B44	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	8/1/1989 0:00	N	B44	Chloroalkyl ethers	10	ug/L	U	[NULL]	[NULL]	R	H0007KD1	B44	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	8/1/1989 0:00	N	108-90-7	Chlorobenzene	10	ug/L	U	[NULL]	[NULL]	R	H0007KD1	108-90-7	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	8/1/1989 0:00	N	108-90-7	Chlorobenzene	10	ug/L	U	[NULL]	[NULL]	R	H0007KC8	108-90-7	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	8/1/1989 0:00	N	108-90-7	Chlorobenzene	5	ug/L	U	[NULL]	[NULL]	R	H0007KD1	108-90-7	USTEST	8240_VOA_GCMS	100-NR-2
199-N-60	8/1/1989 0:00	N	108-90-7	Chlorobenzene	5	ug/L	U	[NULL]	[NULL]	R	H0007KC8	108-90-7	USTEST	8240_VOA_GCMS	100-NR-2
199-N-60	8/1/1989 0:00	N	510-15-6	Chlorobenzilate	300	ug/L	U	[NULL]	[NULL]	R	H0007KD1	510-15-6	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-60	8/1/1989 0:00	N	510-15-6	Chlorobenzilate	300	ug/L	U	[NULL]	[NULL]	R	H0007KC8	510-15-6	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-60	8/1/1989 0:00	N	75-00-3	Chloroethane	10	ug/L	U	[NULL]	[NULL]	R	H0007KD1	75-00-3	USTEST	8240_VOA_GCMS	100-NR-2
199-N-60	8/1/1989 0:00	N	75-00-3	Chloroethane	10	ug/L	U	[NULL]	[NULL]	R	H0007KC8	75-00-3	USTEST	8240_VOA_GCMS	100-NR-2
199-N-60	8/1/1989 0:00	N	67-66-3	Chloroform	9	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KD1	67-66-3	USTEST	8240_VOA_GCMS	100-NR-2
199-N-60	8/1/1989 0:00	N	67-66-3	Chloroform	5	ug/L	U	[NULL]	[NULL]	R	H0007KC8	67-66-3	USTEST	8240_VOA_GCMS	100-NR-2
199-N-60	8/1/1989 0:00	N	74-87-3	Chloromethane	10	ug/L	U	[NULL]	[NULL]	R	H0007KD1	74-87-3	USTEST	8240_VOA_GCMS	100-NR-2
199-N-60	8/1/1989 0:00	N	74-87-3	Chloromethane	10	ug/L	U	[NULL]	[NULL]	R	H0007KC8	74-87-3	USTEST	8240_VOA_GCMS	100-NR-2
199-N-60	8/1/1989 0:00	N	107-30-2	Chloromethyl methyl ether	10	ug/L	U	[NULL]	[NULL]	R	H0007KD1	107-30-2	USTEST	8240_VOA_GCMS	100-NR-2
199-N-60	8/1/1989 0:00	N	107-30-2	Chloromethyl methyl ether	10	ug/L	U	[NULL]	[NULL]	R	H0007KC8	107-30-2	USTEST	8240_VOA_GCMS	100-NR-2
199-N-60	8/1/1989 0:00	N	7440-47-3	Chromium	22	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KC8	7440-47-3	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	8/1/1989 0:00	Y	7440-47-3	Chromium	10	ug/L	U	[NULL]	[NULL]	R	H0007KD1F	7440-47-3	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	8/1/1989 0:00	N	7440-47-3	Chromium	26	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KD1	7440-47-3	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	8/1/1989 0:00	Y	7440-47-3	Chromium	10	ug/L	U	[NULL]	[NULL]	R	H0007KC8F	7440-47-3	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	8/1/1989 0:00	N	218-01-9	Chrysene	10	ug/L	U	[NULL]	[NULL]	R	H0007KC8	218-01-9	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	8/1/1989 0:00	N	218-01-9	Chrysene	10	ug/L	U	[NULL]	[NULL]	R	H0007KD1	218-01-9	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	8/1/1989 0:00	N	6358-53-8	Citrus red No. 2	1000	ug/L	U	[NULL]	[NULL]	R	H0007KC8	6358-53-8	USTEST	CITRUS_RED	100-NR-2
199-N-60	8/1/1989 0:00	N	6358-53-8	Citrus red No. 2	1000	ug/L	U	[NULL]	[NULL]	R	H0007KD1	6358-53-8	USTEST	CITRUS_RED	100-NR-2
199-N-60	8/1/1989 0:00	N	7440-48-4	Cobalt	20	ug/L	U	[NULL]	[NULL]	R	H0007KC8	7440-48-4	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	8/1/1989 0:00	Y	7440-48-4	Cobalt	20	ug/L	U	[NULL]	[NULL]	R	H0007KC8F	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-60	8/1/1989 0:00	N	7440-48-4	Cobalt	20	ug/L	U	[NULL]	[NULL]	R	H0007KD1	7440-48-4	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	8/1/1989 0:00	Y	7440-48-4	Cobalt	20	ug/L	U	[NULL]	[NULL]	R	H0007KD1F	7440-48-4	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	8/1/1989 0:00	N	10198-40-0	Cobalt-60	6	pCi/L	U	[NULL]	[NULL]	R	H0007KC8	10198-40-0	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-60	8/1/1989 0:00	N	10198-40-0	Cobalt-60	-3.03	pCi/L	U	[NULL]	[NULL]	R	H0007KD1	10198-40-0	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-60	8/1/1989 0:00	N	COLIFORM	Coliform Bacteria	2	Col/100mL	[NULL]	[NULL]	[NULL]	R	H0007KC8	COLIFORM	USTEST	9222B_COLIFORM	100-NR-2
199-N-60	8/1/1989 0:00	N	COLIFORM	Coliform Bacteria	1	Col/100mL	U	[NULL]	[NULL]	R	H0007KD1	COLIFORM	USTEST	9222B_COLIFORM	100-NR-2
199-N-60	8/1/1989 0:00	Y	7440-50-8	Copper	10	ug/L	U	[NULL]	[NULL]	R	H0007KD1F	7440-50-8	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	8/1/1989 0:00	Y	7440-50-8	Copper	10	ug/L	U	[NULL]	[NULL]	R	H0007KC8F	7440-50-8	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	8/1/1989 0:00	N	7440-50-8	Copper	10	ug/L	U	[NULL]	[NULL]	R	H0007KC8	7440-50-8	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	8/1/1989 0:00	N	7440-50-8	Copper	10	ug/L	U	[NULL]	[NULL]	R	H0007KD1	7440-50-8	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	8/1/1989 0:00	N	4170-30-3	Crotonaldehyde	10	ug/L	U	[NULL]	[NULL]	R	H0007KD1	4170-30-3	USTEST	8240_VOA_GCMS	100-NR-2
199-N-60	8/1/1989 0:00	N	4170-30-3	Crotonaldehyde	10	ug/L	U	[NULL]	[NULL]	R	H0007KC8	4170-30-3	USTEST	8240_VOA_GCMS	100-NR-2
199-N-60	8/1/1989 0:00	N	57-12-5	Cyanide	10	ug/L	U	[NULL]	[NULL]	R	H0007KD1	57-12-5	USTEST	9010_CYANIDE	100-NR-2
199-N-60	8/1/1989 0:00	N	57-12-5	Cyanide	10	ug/L	U	[NULL]	[NULL]	R	H0007KC8	57-12-5	USTEST	9010_CYANIDE	100-NR-2
199-N-60	8/1/1989 0:00	N	319-86-8	Delta-BHC	0.1	ug/L	U	[NULL]	[NULL]	R	H0007KC8	319-86-8	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-60	8/1/1989 0:00	N	319-86-8	Delta-BHC	0.1	ug/L	U	[NULL]	[NULL]	R	H0007KD1	319-86-8	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-60	8/1/1989 0:00	N	84-74-2	Di-n-butylphthalate	10	ug/L	U	[NULL]	[NULL]	R	H0007KD1	84-74-2	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	8/1/1989 0:00	N	84-74-2	Di-n-butylphthalate	10	ug/L	U	[NULL]	[NULL]	R	H0007KC8	84-74-2	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	8/1/1989 0:00	N	117-84-0	Di-n-octylphthalate	10	ug/L	U	[NULL]	[NULL]	R	H0007KC8	117-84-0	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	8/1/1989 0:00	N	117-84-0	Di-n-octylphthalate	10	ug/L	U	[NULL]	[NULL]	R	H0007KD1	117-84-0	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	8/1/1989 0:00	N	2303-16-4	Diallate	10	ug/L	U	[NULL]	[NULL]	R	H0007KC8	2303-16-4	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	8/1/1989 0:00	N	2303-16-4	Diallate	10	ug/L	U	[NULL]	[NULL]	R	H0007KD1	2303-16-4	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	8/1/1989 0:00	N	226-36-8	Dibenz[a,h]acridine	10	ug/L	U	[NULL]	[NULL]	R	H0007KC8	226-36-8	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	8/1/1989 0:00	N	226-36-8	Dibenz[a,h]acridine	10	ug/L	U	[NULL]	[NULL]	R	H0007KD1	226-36-8	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	8/1/1989 0:00	N	53-70-3	Dibenz[a,h]anthracene	10	ug/L	U	[NULL]	[NULL]	R	H0007KD1	53-70-3	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	8/1/1989 0:00	N	53-70-3	Dibenz[a,h]anthracene	10	ug/L	U	[NULL]	[NULL]	R	H0007KC8	53-70-3	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	8/1/1989 0:00	N	224-42-0	Dibenz[a,j]acridine	10	ug/L	U	[NULL]	[NULL]	R	H0007KC8	224-42-0	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	8/1/1989 0:00	N	224-42-0	Dibenz[a,j]acridine	10	ug/L	U	[NULL]	[NULL]	R	H0007KD1	224-42-0	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	8/1/1989 0:00	N	192-65-4	Dibenzo[a,e]pyrene	10	ug/L	U	[NULL]	[NULL]	R	H0007KC8	192-65-4	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	8/1/1989 0:00	N	192-65-4	Dibenzo[a,e]pyrene	10	ug/L	U	[NULL]	[NULL]	R	H0007KD1	192-65-4	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	8/1/1989 0:00	N	189-64-0	Dibenzo[a,h]pyrene	10	ug/L	U	[NULL]	[NULL]	R	H0007KD1	189-64-0	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	8/1/1989 0:00	N	189-64-0	Dibenzo[a,h]pyrene	10	ug/L	U	[NULL]	[NULL]	R	H0007KC8	189-64-0	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	8/1/1989 0:00	N	189-55-9	Dibenzo[a,i]pyrene	10	ug/L	U	[NULL]	[NULL]	R	H0007KC8	189-55-9	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	8/1/1989 0:00	N	189-55-9	Dibenzo[a,i]pyrene	10	ug/L	U	[NULL]	[NULL]	R	H0007KD1	189-55-9	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	8/1/1989 0:00	N	132-64-9	Dibenzofuran	10	ug/L	U	[NULL]	[NULL]	R	H0007KC8	132-64-9	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	8/1/1989 0:00	N	132-64-9	Dibenzofuran	10	ug/L	U	[NULL]	[NULL]	R	H0007KD1	132-64-9	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	8/1/1989 0:00	N	124-48-1	Dibromochloromethane	5	ug/L	U	[NULL]	[NULL]	R	H0007KC8	124-48-1	USTEST	8240_VOA_GCMS	100-NR-2
199-N-60	8/1/1989 0:00	N	124-48-1	Dibromochloromethane	5	ug/L	U	[NULL]	[NULL]	R	H0007KD1	124-48-1	USTEST	8240_VOA_GCMS	100-NR-2
199-N-60	8/1/1989 0:00	N	74-95-3	Dibromomethane	10	ug/L	U	[NULL]	[NULL]	R	H0007KC8	74-95-3	USTEST	8240_VOA_GCMS	100-NR-2
199-N-60	8/1/1989 0:00	N	74-95-3	Dibromomethane	10	ug/L	U	[NULL]	[NULL]	R	H0007KD1	74-95-3	USTEST	8240_VOA_GCMS	100-NR-2
199-N-60	8/1/1989 0:00	N	107-66-4	Dibutylphosphate	10000	ug/L	U	[NULL]	[NULL]	R	H0007KD1	107-66-4	USTEST	70-MDBP	100-NR-2
199-N-60	8/1/1989 0:00	N	107-66-4	Dibutylphosphate	10000	ug/L	U	[NULL]	[NULL]	R	H0007KC8	107-66-4	USTEST	70-MDBP	100-NR-2
199-N-60	8/1/1989 0:00	N	75-71-8	Dichlorodifluoromethane	10	ug/L	U	[NULL]	[NULL]	R	H0007KC8	75-71-8	USTEST	8240_VOA_GCMS	100-NR-2
199-N-60	8/1/1989 0:00	N	75-71-8	Dichlorodifluoromethane	10	ug/L	U	[NULL]	[NULL]	R	H0007KD1	75-71-8	USTEST	8240_VOA_GCMS	100-NR-2
199-N-60	8/1/1989 0:00	N	98-87-3	Dichloromethyl-benzene	10	ug/L	U	[NULL]	[NULL]	R	H0007KD1	98-87-3	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	8/1/1989 0:00	N	98-87-3	Dichloromethyl-benzene	10	ug/L	U	[NULL]	[NULL]	R	H0007KC8	98-87-3	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	8/1/1989 0:00	N	60-57-1	Dieldrin	0.1	ug/L	U	[NULL]	[NULL]	R	H0007KD1	60-57-1	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-60	8/1/1989 0:00	N	60-57-1	Dieldrin	0.1	ug/L	U	[NULL]	[NULL]	R	H0007KC8	60-57-1	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-60	8/1/1989 0:00	N	84-66-2	Diethylphthalate	10	ug/L	U	[NULL]	[NULL]	R	H0007KC8	84-66-2	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	8/1/1989 0:00	N	84-66-2	Diethylphthalate	10	ug/L	U	[NULL]	[NULL]	R	H0007KD1	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-60	8/1/1989 0:00	N	56-53-1	Diethylstilbesterol	200	ug/L	U	[NULL]	[NULL]	R	H0007KC8	56-53-1	USTEST	8330_THIOUREA_M	100-NR-2
199-N-60	8/1/1989 0:00	N	56-53-1	Diethylstilbesterol	200	ug/L	U	[NULL]	[NULL]	R	H0007KD1	56-53-1	USTEST	8330_THIOUREA_M	100-NR-2
199-N-60	8/1/1989 0:00	N	94-58-6	Dihydrosafrole	10	ug/L	U	[NULL]	[NULL]	R	H0007KD1	94-58-6	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	8/1/1989 0:00	N	94-58-6	Dihydrosafrole	10	ug/L	U	[NULL]	[NULL]	R	H0007KC8	94-58-6	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	8/1/1989 0:00	N	60-51-5	Dimethoate	2	ug/L	U	[NULL]	[NULL]	R	H0007KC8	60-51-5	USTEST	8140_PEST_GC	100-NR-2
199-N-60	8/1/1989 0:00	N	60-51-5	Dimethoate	2	ug/L	U	[NULL]	[NULL]	R	H0007KD1	60-51-5	USTEST	8140_PEST_GC	100-NR-2
199-N-60	8/1/1989 0:00	N	131-11-3	Dimethyl phthalate	10	ug/L	U	[NULL]	[NULL]	R	H0007KD1	131-11-3	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	8/1/1989 0:00	N	131-11-3	Dimethyl phthalate	10	ug/L	U	[NULL]	[NULL]	R	H0007KC8	131-11-3	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	8/1/1989 0:00	N	88-85-7	Dinoseb(2-secButyl-4,6-dinitrophenol)	10	ug/L	U	[NULL]	[NULL]	R	H0007KC8	88-85-7	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	8/1/1989 0:00	N	88-85-7	Dinoseb(2-secButyl-4,6-dinitrophenol)	10	ug/L	U	[NULL]	[NULL]	R	H0007KD1	88-85-7	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	8/1/1989 0:00	N	122-39-4	Diphenylamine	10	ug/L	U	[NULL]	[NULL]	R	H0007KC8	122-39-4	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	8/1/1989 0:00	N	122-39-4	Diphenylamine	10	ug/L	U	[NULL]	[NULL]	R	H0007KD1	122-39-4	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	8/1/1989 0:00	N	298-04-4	Disulfoton	2	ug/L	U	[NULL]	[NULL]	R	H0007KD1	298-04-4	USTEST	8140_PEST_GC	100-NR-2
199-N-60	8/1/1989 0:00	N	298-04-4	Disulfoton	2	ug/L	U	[NULL]	[NULL]	R	H0007KC8	298-04-4	USTEST	8140_PEST_GC	100-NR-2
199-N-60	8/1/1989 0:00	N	959-98-8	Endosulfan I	0.1	ug/L	U	[NULL]	[NULL]	R	H0007KC8	959-98-8	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-60	8/1/1989 0:00	N	959-98-8	Endosulfan I	0.1	ug/L	U	[NULL]	[NULL]	R	H0007KD1	959-98-8	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-60	8/1/1989 0:00	N	33213-65-9	Endosulfan II	0.1	ug/L	U	[NULL]	[NULL]	R	H0007KD1	33213-65-9	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-60	8/1/1989 0:00	N	33213-65-9	Endosulfan II	0.1	ug/L	U	[NULL]	[NULL]	R	H0007KC8	33213-65-9	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-60	8/1/1989 0:00	N	1031-07-8	Endosulfan sulfate	0.5	ug/L	U	[NULL]	[NULL]	R	H0007KD1	1031-07-8	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-60	8/1/1989 0:00	N	1031-07-8	Endosulfan sulfate	0.5	ug/L	U	[NULL]	[NULL]	R	H0007KC8	1031-07-8	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-60	8/1/1989 0:00	N	72-20-8	Endrin	0.1	ug/L	U	[NULL]	[NULL]	R	H0007KD1	72-20-8	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-60	8/1/1989 0:00	N	72-20-8	Endrin	0.1	ug/L	U	[NULL]	[NULL]	R	H0007KC8	72-20-8	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-60	8/1/1989 0:00	N	64-17-5	Ethanol	10000	ug/L	U	[NULL]	[NULL]	R	H0007KC8	64-17-5	USTEST	GC_DIRECT	100-NR-2
199-N-60	8/1/1989 0:00	N	64-17-5	Ethanol	10000	ug/L	U	[NULL]	[NULL]	R	H0007KD1	64-17-5	USTEST	GC_DIRECT	100-NR-2
199-N-60	8/1/1989 0:00	N	51-79-6	Ethyl carbamate (Urethane)	10000	ug/L	U	[NULL]	[NULL]	R	H0007KD1	51-79-6	USTEST	GC_DIRECT	100-NR-2
199-N-60	8/1/1989 0:00	N	51-79-6	Ethyl carbamate (Urethane)	10000	ug/L	U	[NULL]	[NULL]	R	H0007KC8	51-79-6	USTEST	GC_DIRECT	100-NR-2
199-N-60	8/1/1989 0:00	N	107-12-0	Ethyl cyanide	5	ug/L	U	[NULL]	[NULL]	R	H0007KD1	107-12-0	USTEST	8240_VOA_GCMS	100-NR-2
199-N-60	8/1/1989 0:00	N	107-12-0	Ethyl cyanide	10000	ug/L	U	[NULL]	[NULL]	R	H0007KD1	107-12-0	USTEST	GC_DIRECT	100-NR-2
199-N-60	8/1/1989 0:00	N	107-12-0	Ethyl cyanide	5	ug/L	U	[NULL]	[NULL]	R	H0007KC8	107-12-0	USTEST	8240_VOA_GCMS	100-NR-2
199-N-60	8/1/1989 0:00	N	107-12-0	Ethyl cyanide	10000	ug/L	U	[NULL]	[NULL]	R	H0007KC8	107-12-0	USTEST	GC_DIRECT	100-NR-2
199-N-60	8/1/1989 0:00	N	97-63-2	Ethyl methacrylate	10	ug/L	U	[NULL]	[NULL]	R	H0007KC8	97-63-2	USTEST	8240_VOA_GCMS	100-NR-2
199-N-60	8/1/1989 0:00	N	97-63-2	Ethyl methacrylate	10	ug/L	U	[NULL]	[NULL]	R	H0007KD1	97-63-2	USTEST	8240_VOA_GCMS	100-NR-2
199-N-60	8/1/1989 0:00	N	62-50-0	Ethyl methanesulfonate	10	ug/L	U	[NULL]	[NULL]	R	H0007KD1	62-50-0	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	8/1/1989 0:00	N	62-50-0	Ethyl methanesulfonate	10	ug/L	U	[NULL]	[NULL]	R	H0007KC8	62-50-0	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	8/1/1989 0:00	N	100-41-4	Ethylbenzene	5	ug/L	U	[NULL]	[NULL]	R	H0007KC8	100-41-4	USTEST	8240_VOA_GCMS	100-NR-2
199-N-60	8/1/1989 0:00	N	100-41-4	Ethylbenzene	5	ug/L	U	[NULL]	[NULL]	R	H0007KD1	100-41-4	USTEST	8240_VOA_GCMS	100-NR-2
199-N-60	8/1/1989 0:00	N	107-21-1	Ethylene glycol	10000	ug/L	U	[NULL]	[NULL]	R	H0007KD1	107-21-1	USTEST	GC_DIRECT	100-NR-2
199-N-60	8/1/1989 0:00	N	107-21-1	Ethylene glycol	10000	ug/L	U	[NULL]	[NULL]	R	H0007KC8	107-21-1	USTEST	GC_DIRECT	100-NR-2
199-N-60	8/1/1989 0:00	N	75-21-8	Ethylene oxide	10	ug/L	U	[NULL]	[NULL]	R	H0007KC8	75-21-8	USTEST	8240_VOA_GCMS	100-NR-2
199-N-60	8/1/1989 0:00	N	75-21-8	Ethylene oxide	10	ug/L	U	[NULL]	[NULL]	R	H0007KD1	75-21-8	USTEST	8240_VOA_GCMS	100-NR-2
199-N-60	8/1/1989 0:00	N	151-56-4	Ethyleneimine	10	ug/L	U	[NULL]	[NULL]	R	H0007KD1	151-56-4	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	8/1/1989 0:00	N	151-56-4	Ethyleneimine	10	ug/L	U	[NULL]	[NULL]	R	H0007KC8	151-56-4	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	8/1/1989 0:00	N	96-45-7	Ethylenethiourea	200	ug/L	U	[NULL]	[NULL]	R	H0007KD1	96-45-7	USTEST	8330_THIOUREA_M	100-NR-2
199-N-60	8/1/1989 0:00	N	96-45-7	Ethylenethiourea	200	ug/L	U	[NULL]	[NULL]	R	H0007KC8	96-45-7	USTEST	8330_THIOUREA_M	100-NR-2
199-N-60	8/1/1989 0:00	N	206-44-0	Fluoranthene	10	ug/L	U	[NULL]	[NULL]	R	H0007KD1	206-44-0	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	8/1/1989 0:00	N	206-44-0	Fluoranthene	10	ug/L	U	[NULL]	[NULL]	R	H0007KC8	206-44-0	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	8/1/1989 0:00	N	86-73-7	Fluorene	10	ug/L	U	[NULL]	[NULL]	R	H0007KD1	86-73-7	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	8/1/1989 0:00	N	86-73-7	Fluorene	10	ug/L	U	[NULL]	[NULL]	R	H0007KC8	86-73-7	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	8/1/1989 0:00	N	16984-48-8	Fluoride	2100	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KC8	16984-48-8	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-60	8/1/1989 0:00	N	16984-48-8	Fluoride	2100	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KD1	16984-48-8	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-60	8/1/1989 0:00	N	50-00-0	Formaldehyde	500	ug/L	U	[NULL]	[NULL]	R	H0007KC8	50-00-0	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-60	8/1/1989 0:00	N	50-00-0	Formaldehyde	500	ug/L	U	[NULL]	[NULL]	R	H0007KD1	50-00-0	USTEST	8240_VOA_GCMS	100-NR-2
199-N-60	8/1/1989 0:00	N	58-89-9	Gamma-BHC (Lindane)	0.1	ug/L	U	[NULL]	[NULL]	R	H0007KD1	58-89-9	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-60	8/1/1989 0:00	N	58-89-9	Gamma-BHC (Lindane)	0.1	ug/L	U	[NULL]	[NULL]	R	H0007KC8	58-89-9	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-60	8/1/1989 0:00	N	12587-47-2	Gross beta	3.04	pCi/L	U	[NULL]	[NULL]	R	H0007KC8	12587-47-2	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-60	8/1/1989 0:00	N	12587-47-2	Gross beta	11.7	pCi/L	[NULL]	[NULL]	[NULL]	R	H0007KD1	12587-47-2	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-60	8/1/1989 0:00	N	76-44-8	Heptachlor	0.1	ug/L	U	[NULL]	[NULL]	R	H0007KC8	76-44-8	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-60	8/1/1989 0:00	N	76-44-8	Heptachlor	0.1	ug/L	U	[NULL]	[NULL]	R	H0007KD1	76-44-8	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-60	8/1/1989 0:00	N	1024-57-3	Heptachlor epoxide	0.1	ug/L	U	[NULL]	[NULL]	R	H0007KC8	1024-57-3	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-60	8/1/1989 0:00	N	1024-57-3	Heptachlor epoxide	0.1	ug/L	U	[NULL]	[NULL]	R	H0007KD1	1024-57-3	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-60	8/1/1989 0:00	N	118-74-1	Hexachlorobenzene	10	ug/L	U	[NULL]	[NULL]	R	H0007KD1	118-74-1	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	8/1/1989 0:00	N	118-74-1	Hexachlorobenzene	10	ug/L	U	[NULL]	[NULL]	R	H0007KC8	118-74-1	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	8/1/1989 0:00	N	87-68-3	Hexachlorobutadiene	10	ug/L	U	[NULL]	[NULL]	R	H0007KD1	87-68-3	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	8/1/1989 0:00	N	87-68-3	Hexachlorobutadiene	10	ug/L	U	[NULL]	[NULL]	R	H0007KC8	87-68-3	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	8/1/1989 0:00	N	77-47-4	Hexachlorocyclopentadiene	10	ug/L	U	[NULL]	[NULL]	R	H0007KD1	77-47-4	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	8/1/1989 0:00	N	77-47-4	Hexachlorocyclopentadiene	10	ug/L	U	[NULL]	[NULL]	R	H0007KC8	77-47-4	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	8/1/1989 0:00	N	67-72-1	Hexachloroethane	10	ug/L	U	[NULL]	[NULL]	R	H0007KD1	67-72-1	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	8/1/1989 0:00	N	67-72-1	Hexachloroethane	10	ug/L	U	[NULL]	[NULL]	R	H0007KC8	67-72-1	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	8/1/1989 0:00	N	70-30-4	Hexachlorophene	10	ug/L	U	[NULL]	[NULL]	R	H0007KC8	70-30-4	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	8/1/1989 0:00	N	70-30-4	Hexachlorophene	10	ug/L	U	[NULL]	[NULL]	R	H0007KD1	70-30-4	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	8/1/1989 0:00	N	1888-71-7	Hexachloropropene	10	ug/L	U	[NULL]	[NULL]	R	H0007KD1	1888-71-7	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	8/1/1989 0:00	N	1888-71-7	Hexachloropropene	10	ug/L	U	[NULL]	[NULL]	R	H0007KC8	1888-71-7	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	8/1/1989 0:00	N	193-39-5	Indeno(1,2,3-cd)pyrene	10	ug/L	U	[NULL]	[NULL]	R	H0007KD1	193-39-5	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	8/1/1989 0:00	N	193-39-5	Indeno(1,2,3-cd)pyrene	10	ug/L	U	[NULL]	[NULL]	R	H0007KC8	193-39-5	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	8/1/1989 0:00	N	74-88-4	Iodomethane	10	ug/L	U	[NULL]	[NULL]	R	H0007KD1	74-88-4	USTEST	8240_VOA_GCMS	100-NR-2
199-N-60	8/1/1989 0:00	N	74-88-4	Iodomethane	10	ug/L	U	[NULL]	[NULL]	R	H0007KC8	74-88-4	USTEST	8240_VOA_GCMS	100-NR-2
199-N-60	8/1/1989 0:00	N	7439-89-6	Iron	103	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KC8	7439-89-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	8/1/1989 0:00	Y	7439-89-6	Iron	30	ug/L	U	[NULL]	[NULL]	R	H0007KC8F	7439-89-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	8/1/1989 0:00	N	7439-89-6	Iron	116	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KD1	7439-89-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	8/1/1989 0:00	Y	7439-89-6	Iron	30	ug/L	U	[NULL]	[NULL]	R	H0007KD1F	7439-89-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	8/1/1989 0:00	N	78-83-1	Isobutyl alcohol	10000	ug/L	U	[NULL]	[NULL]	R	H0007KD1	78-83-1	USTEST	GC_DIRECT	100-NR-2
199-N-60	8/1/1989 0:00	N	78-83-1	Isobutyl alcohol	10000	ug/L	U	[NULL]	[NULL]	R	H0007KC8	78-83-1	USTEST	GC_DIRECT	100-NR-2
199-N-60	8/1/1989 0:00	N	465-73-6	Isodrin	10	ug/L	U	[NULL]	[NULL]	R	H0007KC8	465-73-6	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	8/1/1989 0:00	N	465-73-6	Isodrin	10	ug/L	U	[NULL]	[NULL]	R	H0007KD1	465-73-6	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	8/1/1989 0:00	N	78-59-1	Isophorone	10	ug/L	U	[NULL]	[NULL]	R	H0007KD1	78-59-1	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	8/1/1989 0:00	N	78-59-1	Isophorone	10	ug/L	U	[NULL]	[NULL]	R	H0007KC8	78-59-1	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	8/1/1989 0:00	N	120-58-1	Isosafrole	10	ug/L	U	[NULL]	[NULL]	R	H0007KC8	120-58-1	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	8/1/1989 0:00	N	120-58-1	Isosafrole	10	ug/L	U	[NULL]	[NULL]	R	H0007KD1	120-58-1	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	8/1/1989 0:00	N	143-50-0	Kepone	1	ug/L	U	[NULL]	[NULL]	R	H0007KC8	143-50-0	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-60	8/1/1989 0:00	N	143-50-0	Kepone	1	ug/L	U	[NULL]	[NULL]	R	H0007KD1	143-50-0	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-60	8/1/1989 0:00	N	7439-92-1	Lead	5	ug/L	U	[NULL]	[NULL]	R	H0007KC8	7439-92-1	USTEST	UNKNOWN_METALS	100-NR-2
199-N-60	8/1/1989 0:00	N	7439-92-1	Lead	5	ug/L	U	[NULL]	[NULL]	R	H0007KD1	7439-92-1	USTEST	UNKNOWN_METALS	100-NR-2
199-N-60	8/1/1989 0:00	N	7439-92-1	Lead	5	ug/L	U	[NULL]	[NULL]	R	H0007KC8	7439-92-1	USTEST	7421_PB_GFAA	100-NR-2
199-N-60	8/1/1989 0:00	N	7439-92-1	Lead	5	ug/L	U	[NULL]	[NULL]	R	H0007KD1	7439-92-1	USTEST	7421_PB_GFAA	100-NR-2
199-N-60	8/1/1989 0:00	Y	7439-93-2	Lithium	11	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KD1F	7439-93-2	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	8/1/1989 0:00	Y	7439-93-2	Lithium	10	ug/L	U	[NULL]	[NULL]	R	H0007KC8F	7439-93-2	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	8/1/1989 0:00	N	7439-93-2	Lithium	10	ug/L	U	[NULL]	[NULL]	R	H0007KC8	7439-93-2	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	8/1/1989 0:00	N	7439-93-2	Lithium	11	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KD1	7439-93-2	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	8/1/1989 0:00	Y	7439-95-4	Magnesium	28900	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KD1F	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-60	8/1/1989 0:00	N	7439-95-4	Magnesium	26400	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KD1	7439-95-4	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	8/1/1989 0:00	Y	7439-95-4	Magnesium	27600	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KC8F	7439-95-4	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	8/1/1989 0:00	N	7439-95-4	Magnesium	25800	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KC8	7439-95-4	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	8/1/1989 0:00	N	123-33-1	Maleic hydrazide	500	ug/L	U	[NULL]	[NULL]	R	H0007KD1	123-33-1	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	8/1/1989 0:00	N	123-33-1	Maleic hydrazide	500	ug/L	U	[NULL]	[NULL]	R	H0007KC8	123-33-1	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	8/1/1989 0:00	N	109-77-3	Malononitrile	10	ug/L	U	[NULL]	[NULL]	R	H0007KC8	109-77-3	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	8/1/1989 0:00	N	109-77-3	Malononitrile	10	ug/L	U	[NULL]	[NULL]	R	H0007KD1	109-77-3	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	8/1/1989 0:00	Y	7439-96-5	Manganese	5	ug/L	U	[NULL]	[NULL]	R	H0007KD1F	7439-96-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	8/1/1989 0:00	N	7439-96-5	Manganese	5	ug/L	U	[NULL]	[NULL]	R	H0007KC8	7439-96-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	8/1/1989 0:00	N	7439-96-5	Manganese	5	ug/L	U	[NULL]	[NULL]	R	H0007KD1	7439-96-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	8/1/1989 0:00	Y	7439-96-5	Manganese	5	ug/L	U	[NULL]	[NULL]	R	H0007KC8F	7439-96-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	8/1/1989 0:00	N	148-82-3	Melphalan	10	ug/L	U	[NULL]	[NULL]	R	H0007KD1	148-82-3	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	8/1/1989 0:00	N	148-82-3	Melphalan	10	ug/L	U	[NULL]	[NULL]	R	H0007KC8	148-82-3	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	8/1/1989 0:00	N	7439-97-6	Mercury	0.1	ug/L	U	[NULL]	[NULL]	R	H0007KD1	7439-97-6	USTEST	UNKNOWN_METALS	100-NR-2
199-N-60	8/1/1989 0:00	N	7439-97-6	Mercury	0.1	ug/L	U	[NULL]	[NULL]	R	H0007KC8	7439-97-6	USTEST	7470_HG_CVAA	100-NR-2
199-N-60	8/1/1989 0:00	N	7439-97-6	Mercury	0.1	ug/L	U	[NULL]	[NULL]	R	H0007KD1	7439-97-6	USTEST	7470_HG_CVAA	100-NR-2
199-N-60	8/1/1989 0:00	N	7439-97-6	Mercury	0.1	ug/L	U	[NULL]	[NULL]	R	H0007KC8	7439-97-6	USTEST	UNKNOWN_METALS	100-NR-2
199-N-60	8/1/1989 0:00	N	126-98-7	Methacrylonitrile	10	ug/L	U	[NULL]	[NULL]	R	H0007KD1	126-98-7	USTEST	8240_VOA_GCMS	100-NR-2
199-N-60	8/1/1989 0:00	N	126-98-7	Methacrylonitrile	10	ug/L	U	[NULL]	[NULL]	R	H0007KC8	126-98-7	USTEST	8240_VOA_GCMS	100-NR-2
199-N-60	8/1/1989 0:00	N	74-93-1	Methanethiol	10	ug/L	U	[NULL]	[NULL]	R	H0007KD1	74-93-1	USTEST	8240_VOA_GCMS	100-NR-2
199-N-60	8/1/1989 0:00	N	74-93-1	Methanethiol	10	ug/L	U	[NULL]	[NULL]	R	H0007KC8	74-93-1	USTEST	8240_VOA_GCMS	100-NR-2
199-N-60	8/1/1989 0:00	N	91-80-5	Methapyrilene	10	ug/L	U	[NULL]	[NULL]	R	H0007KD1	91-80-5	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	8/1/1989 0:00	N	91-80-5	Methapyrilene	10	ug/L	U	[NULL]	[NULL]	R	H0007KC8	91-80-5	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	8/1/1989 0:00	N	16752-77-5	Metholonyl	10	ug/L	U	[NULL]	[NULL]	R	H0007KD1	16752-77-5	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	8/1/1989 0:00	N	16752-77-5	Metholonyl	10	ug/L	U	[NULL]	[NULL]	R	H0007KC8	16752-77-5	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	8/1/1989 0:00	N	72-43-5	Methoxychlor	3	ug/L	U	[NULL]	[NULL]	R	H0007KC8	72-43-5	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-60	8/1/1989 0:00	N	72-43-5	Methoxychlor	3	ug/L	U	[NULL]	[NULL]	R	H0007KD1	72-43-5	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-60	8/1/1989 0:00	N	80-62-6	Methyl methacrylate	10	ug/L	U	[NULL]	[NULL]	R	H0007KD1	80-62-6	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	8/1/1989 0:00	N	80-62-6	Methyl methacrylate	10	ug/L	U	[NULL]	[NULL]	R	H0007KC8	80-62-6	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	8/1/1989 0:00	N	66-27-3	Methyl methanesulfonate	10	ug/L	U	[NULL]	[NULL]	R	H0007KC8	66-27-3	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	8/1/1989 0:00	N	66-27-3	Methyl methanesulfonate	10	ug/L	U	[NULL]	[NULL]	R	H0007KD1	66-27-3	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	8/1/1989 0:00	N	298-00-0	Methyl parathion	2	ug/L	U	[NULL]	[NULL]	R	H0007KD1	298-00-0	USTEST	8140_PEST_GC	100-NR-2
199-N-60	8/1/1989 0:00	N	298-00-0	Methyl parathion	2	ug/L	U	[NULL]	[NULL]	R	H0007KC8	298-00-0	USTEST	8140_PEST_GC	100-NR-2
199-N-60	8/1/1989 0:00	N	75-09-2	Methylene chloride	4	ug/L	U	[NULL]	[NULL]	R	H0007KC8	75-09-2	USTEST	8240_VOA_GCMS	100-NR-2
199-N-60	8/1/1989 0:00	N	75-09-2	Methylene chloride	5	ug/L	U	[NULL]	[NULL]	R	H0007KD1	75-09-2	USTEST	8240_VOA_GCMS	100-NR-2
199-N-60	8/1/1989 0:00	N	56-04-2	Methylthiouracil	10	ug/L	U	[NULL]	[NULL]	R	H0007KC8	56-04-2	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	8/1/1989 0:00	N	56-04-2	Methylthiouracil	10	ug/L	U	[NULL]	[NULL]	R	H0007KD1	56-04-2	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	8/1/1989 0:00	Y	7439-98-7	Molybdenum	40	ug/L	U	[NULL]	[NULL]	R	H0007KC8F	7439-98-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	8/1/1989 0:00	Y	7439-98-7	Molybdenum	40	ug/L	U	[NULL]	[NULL]	R	H0007KD1F	7439-98-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	8/1/1989 0:00	N	7439-98-7	Molybdenum	40	ug/L	U	[NULL]	[NULL]	R	H0007KC8	7439-98-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	8/1/1989 0:00	N	7439-98-7	Molybdenum	40	ug/L	U	[NULL]	[NULL]	R	H0007KD1	7439-98-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	8/1/1989 0:00	N	1623-15-0	Monobutyl phosphate	10000	ug/L	U	[NULL]	[NULL]	R	H0007KC8	1623-15-0	USTEST	70-MDBP	100-NR-2
199-N-60	8/1/1989 0:00	N	1623-15-0	Monobutyl phosphate	10000	ug/L	U	[NULL]	[NULL]	R	H0007KD1	1623-15-0	USTEST	70-MDBP	100-NR-2
199-N-60	8/1/1989 0:00	N	91-20-3	Naphthalene	10	ug/L	U	[NULL]	[NULL]	R	H0007KC8	91-20-3	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	8/1/1989 0:00	N	91-20-3	Naphthalene	10	ug/L	U	[NULL]	[NULL]	R	H0007KD1	91-20-3	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	8/1/1989 0:00	Y	7440-02-0	Nickel	10	ug/L	U	[NULL]	[NULL]	R	H0007KD1F	7440-02-0	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	8/1/1989 0:00	N	7440-02-0	Nickel	10	ug/L	U	[NULL]	[NULL]	R	H0007KD1	7440-02-0	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	8/1/1989 0:00	Y	7440-02-0	Nickel	10	ug/L	U	[NULL]	[NULL]	R	H0007KC8F	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-60	8/1/1989 0:00	N	7440-02-0	Nickel	10	ug/L	U	[NULL]	[NULL]	R	H0007KC8	7440-02-0	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	8/1/1989 0:00	N	59-67-6	Nicotinic acid	100	ug/L	U	[NULL]	[NULL]	R	H0007KC8	59-67-6	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	8/1/1989 0:00	N	59-67-6	Nicotinic acid	100	ug/L	U	[NULL]	[NULL]	R	H0007KD1	59-67-6	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	8/1/1989 0:00	N	14797-55-8	Nitrate	2100	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KD1	C72	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-60	8/1/1989 0:00	N	14797-55-8	Nitrate	2100	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KC8	C72	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-60	8/1/1989 0:00	N	14797-65-0	Nitrite	1000	ug/L	U	[NULL]	[NULL]	R	H0007KD1	14797-65-0	USTEST	ANIONS_IC	100-NR-2
199-N-60	8/1/1989 0:00	N	14797-65-0	Nitrite	1000	ug/L	U	[NULL]	[NULL]	R	H0007KC8	14797-65-0	USTEST	ANIONS_IC	100-NR-2
199-N-60	8/1/1989 0:00	N	98-95-3	Nitrobenzene	10	ug/L	U	[NULL]	[NULL]	R	H0007KC8	98-95-3	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	8/1/1989 0:00	N	98-95-3	Nitrobenzene	10	ug/L	U	[NULL]	[NULL]	R	H0007KD1	98-95-3	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	8/1/1989 0:00	N	930-55-2	Nitrosopyrrolidine	10	ug/L	U	[NULL]	[NULL]	R	H0007KD1	930-55-2	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	8/1/1989 0:00	N	930-55-2	Nitrosopyrrolidine	10	ug/L	U	[NULL]	[NULL]	R	H0007KC8	930-55-2	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	8/1/1989 0:00	N	126-68-1	O,O,O-Triethyl phosphorothioate	10	ug/L	U	[NULL]	[NULL]	R	H0007KD1	126-68-1	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	8/1/1989 0:00	N	126-68-1	O,O,O-Triethyl phosphorothioate	10	ug/L	U	[NULL]	[NULL]	R	H0007KC8	126-68-1	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	8/1/1989 0:00	N	297-97-2	O,O-Diethyl O-2-pyrazinyl phosphorothioate	10	ug/L	U	[NULL]	[NULL]	R	H0007KC8	297-97-2	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	8/1/1989 0:00	N	297-97-2	O,O-Diethyl O-2-pyrazinyl phosphorothioate	10	ug/L	U	[NULL]	[NULL]	R	H0007KD1	297-97-2	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	8/1/1989 0:00	N	123-63-7	Paraldehyde	10000	ug/L	U	[NULL]	[NULL]	R	H0007KC8	123-63-7	USTEST	GC_DIRECT	100-NR-2
199-N-60	8/1/1989 0:00	N	123-63-7	Paraldehyde	10000	ug/L	U	[NULL]	[NULL]	R	H0007KD1	123-63-7	USTEST	GC_DIRECT	100-NR-2
199-N-60	8/1/1989 0:00	N	56-38-2	Parathion	2	ug/L	U	[NULL]	[NULL]	R	H0007KC8	56-38-2	USTEST	8140_PEST_GC	100-NR-2
199-N-60	8/1/1989 0:00	N	56-38-2	Parathion	2	ug/L	U	[NULL]	[NULL]	R	H0007KD1	56-38-2	USTEST	8140_PEST_GC	100-NR-2
199-N-60	8/1/1989 0:00	N	608-93-5	Pentachlorobenzene	10	ug/L	U	[NULL]	[NULL]	R	H0007KC8	608-93-5	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	8/1/1989 0:00	N	608-93-5	Pentachlorobenzene	10	ug/L	U	[NULL]	[NULL]	R	H0007KD1	608-93-5	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	8/1/1989 0:00	N	76-01-7	Pentachloroethane	10	ug/L	U	[NULL]	[NULL]	R	H0007KD1	76-01-7	USTEST	8240_VOA_GCMS	100-NR-2
199-N-60	8/1/1989 0:00	N	76-01-7	Pentachloroethane	10	ug/L	U	[NULL]	[NULL]	R	H0007KC8	76-01-7	USTEST	8240_VOA_GCMS	100-NR-2
199-N-60	8/1/1989 0:00	N	82-68-8	Pentachloronitrobenzene (PCNB)	10	ug/L	U	[NULL]	[NULL]	R	H0007KD1	82-68-8	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	8/1/1989 0:00	N	82-68-8	Pentachloronitrobenzene (PCNB)	10	ug/L	U	[NULL]	[NULL]	R	H0007KC8	82-68-8	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	8/1/1989 0:00	N	87-86-5	Pentachlorophenol	50	ug/L	U	[NULL]	[NULL]	R	H0007KC8	87-86-5	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	8/1/1989 0:00	N	87-86-5	Pentachlorophenol	50	ug/L	U	[NULL]	[NULL]	R	H0007KD1	87-86-5	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	8/1/1989 0:00	N	62-44-2	Phenacetin	10	ug/L	U	[NULL]	[NULL]	R	H0007KC8	62-44-2	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	8/1/1989 0:00	N	62-44-2	Phenacetin	10	ug/L	U	[NULL]	[NULL]	R	H0007KD1	62-44-2	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	8/1/1989 0:00	N	85-01-8	Phenanthrene	10	ug/L	U	[NULL]	[NULL]	R	H0007KD1	85-01-8	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	8/1/1989 0:00	N	85-01-8	Phenanthrene	10	ug/L	U	[NULL]	[NULL]	R	H0007KC8	85-01-8	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	8/1/1989 0:00	N	108-95-2	Phenol	10	ug/L	U	[NULL]	[NULL]	R	H0007KC8	108-95-2	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	8/1/1989 0:00	N	108-95-2	Phenol	10	ug/L	U	[NULL]	[NULL]	R	H0007KD1	108-95-2	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	8/1/1989 0:00	N	25265-76-3	Phenylenediamine	10	ug/L	U	[NULL]	[NULL]	R	H0007KD1	25265-76-3	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	8/1/1989 0:00	N	25265-76-3	Phenylenediamine	10	ug/L	U	[NULL]	[NULL]	R	H0007KC8	25265-76-3	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	8/1/1989 0:00	N	298-02-2	Phorate	2	ug/L	U	[NULL]	[NULL]	R	H0007KD1	298-02-2	USTEST	8140_PEST_GC	100-NR-2
199-N-60	8/1/1989 0:00	N	298-02-2	Phorate	2	ug/L	U	[NULL]	[NULL]	R	H0007KC8	298-02-2	USTEST	8140_PEST_GC	100-NR-2
199-N-60	8/1/1989 0:00	N	14265-44-2	Phosphate	1000	ug/L	U	[NULL]	[NULL]	R	H0007KD1	14265-44-2	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-60	8/1/1989 0:00	N	14265-44-2	Phosphate	1000	ug/L	U	[NULL]	[NULL]	R	H0007KC8	14265-44-2	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-60	8/1/1989 0:00	N	C31	Phthalic acid esters	10	ug/L	U	[NULL]	[NULL]	R	H0007KC8	C31	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	8/1/1989 0:00	N	C31	Phthalic acid esters	10	ug/L	U	[NULL]	[NULL]	R	H0007KD1	C31	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	8/1/1989 0:00	N	136677-09-3	Polychlorinated dibenzo-p-dioxins	0.01	ug/L	U	[NULL]	[NULL]	R	H0007KC8	136677-09-3	USTEST	8280_DIOXINS_GCMS	100-NR-2
199-N-60	8/1/1989 0:00	N	136677-09-3	Polychlorinated dibenzo-p-dioxins	0.01	ug/L	U	[NULL]	[NULL]	R	H0007KD1	136677-09-3	USTEST	8280_DIOXINS_GCMS	100-NR-2
199-N-60	8/1/1989 0:00	N	136677-10-6	Polychlorinated dibenzofurans	0.01	ug/L	U	[NULL]	[NULL]	R	H0007KC8	136677-10-6	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-60	8/1/1989 0:00	N	136677-10-6	Polychlorinated dibenzofurans	0.01	ug/L	U	[NULL]	[NULL]	R	H0007KD1	136677-10-6	USTEST	8280_DIOXINS_GCMS	100-NR-2
199-N-60	8/1/1989 0:00	N	7440-09-7	Potassium	7470	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KD1	7440-09-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	8/1/1989 0:00	N	7440-09-7	Potassium	6640	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KC8	7440-09-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	8/1/1989 0:00	Y	7440-09-7	Potassium	7480	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KC8F	7440-09-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	8/1/1989 0:00	Y	7440-09-7	Potassium	7900	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KD1F	7440-09-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	8/1/1989 0:00	N	23950-58-5	Pronamide	10	ug/L	U	[NULL]	[NULL]	R	H0007KC8	23950-58-5	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	8/1/1989 0:00	N	23950-58-5	Pronamide	10	ug/L	U	[NULL]	[NULL]	R	H0007KD1	23950-58-5	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	8/1/1989 0:00	N	129-00-0	Pyrene	10	ug/L	U	[NULL]	[NULL]	R	H0007KC8	129-00-0	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	8/1/1989 0:00	N	129-00-0	Pyrene	10	ug/L	U	[NULL]	[NULL]	R	H0007KD1	129-00-0	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	8/1/1989 0:00	N	110-86-1	Pyridine	500	ug/L	U	[NULL]	[NULL]	R	H0007KC8	110-86-1	USTEST	8240_VOA_GCMS	100-NR-2
199-N-60	8/1/1989 0:00	N	110-86-1	Pyridine	500	ug/L	U	[NULL]	[NULL]	R	H0007KD1	110-86-1	USTEST	8240_VOA_GCMS	100-NR-2
199-N-60	8/1/1989 0:00	N	7440-14-4	Radium	0.621	pCi/L	[NULL]	[NULL]	[NULL]	R	H0007KD1	7440-14-4	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-60	8/1/1989 0:00	N	7440-14-4	Radium	0.473	pCi/L	[NULL]	[NULL]	[NULL]	R	H0007KC8	7440-14-4	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-60	8/1/1989 0:00	N	50-55-5	Reserpine	10	ug/L	U	[NULL]	[NULL]	R	H0007KC8	50-55-5	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	8/1/1989 0:00	N	50-55-5	Reserpine	10	ug/L	U	[NULL]	[NULL]	R	H0007KD1	50-55-5	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	8/1/1989 0:00	N	108-46-3	Resorcinol	10	ug/L	U	[NULL]	[NULL]	R	H0007KD1	108-46-3	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	8/1/1989 0:00	N	108-46-3	Resorcinol	10	ug/L	U	[NULL]	[NULL]	R	H0007KC8	108-46-3	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	8/1/1989 0:00	N	13967-48-1	Ruthenium-106	12.6	pCi/L	U	[NULL]	[NULL]	R	H0007KC8	13967-48-1	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-60	8/1/1989 0:00	N	13967-48-1	Ruthenium-106	50.8	pCi/L	[NULL]	[NULL]	[NULL]	R	H0007KD1	13967-48-1	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-60	8/1/1989 0:00	N	94-59-7	Safrol	10	ug/L	U	[NULL]	[NULL]	R	H0007KC8	94-59-7	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	8/1/1989 0:00	N	94-59-7	Safrol	10	ug/L	U	[NULL]	[NULL]	R	H0007KD1	94-59-7	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	8/1/1989 0:00	N	7782-49-2	Selenium	5	ug/L	U	[NULL]	[NULL]	R	H0007KD1	7782-49-2	USTEST	7740_SE_GFAA	100-NR-2
199-N-60	8/1/1989 0:00	N	7782-49-2	Selenium	5	ug/L	U	[NULL]	[NULL]	R	H0007KC8	7782-49-2	USTEST	UNKNOWN_METALS	100-NR-2
199-N-60	8/1/1989 0:00	N	7782-49-2	Selenium	5	ug/L	U	[NULL]	[NULL]	R	H0007KC8	7782-49-2	USTEST	7740_SE_GFAA	100-NR-2
199-N-60	8/1/1989 0:00	N	7782-49-2	Selenium	5	ug/L	U	[NULL]	[NULL]	R	H0007KD1	7782-49-2	USTEST	UNKNOWN_METALS	100-NR-2
199-N-60	8/1/1989 0:00	Y	7440-21-3	Silicon	17500	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KC8F	7440-21-3	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	8/1/1989 0:00	N	7440-21-3	Silicon	16200	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KC8	7440-21-3	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	8/1/1989 0:00	N	7440-21-3	Silicon	17900	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KD1	7440-21-3	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	8/1/1989 0:00	Y	7440-21-3	Silicon	18400	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KD1F	7440-21-3	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	8/1/1989 0:00	N	7440-22-4	Silver	10	ug/L	U	[NULL]	[NULL]	R	H0007KD1	7440-22-4	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	8/1/1989 0:00	N	7440-22-4	Silver	10	ug/L	U	[NULL]	[NULL]	R	H0007KC8	7440-22-4	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	8/1/1989 0:00	Y	7440-22-4	Silver	10	ug/L	U	[NULL]	[NULL]	R	H0007KC8F	7440-22-4	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	8/1/1989 0:00	Y	7440-22-4	Silver	10	ug/L	U	[NULL]	[NULL]	R	H0007KD1F	7440-22-4	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	8/1/1989 0:00	N	7440-23-5	Sodium	392000	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KC8	7440-23-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	8/1/1989 0:00	N	7440-23-5	Sodium	398000	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KD1	7440-23-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	8/1/1989 0:00	Y	7440-23-5	Sodium	430000	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KD1F	7440-23-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	8/1/1989 0:00	Y	7440-23-5	Sodium	418000	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KC8F	7440-23-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	8/1/1989 0:00	N	CONDUCT	Specific Conductance	2240	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007KC8	CONDUCT	USTEST	D1125A_CONDUCT	100-NR-2
199-N-60	8/1/1989 0:00	N	CONDUCT	Specific Conductance	2220	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007KC9	CONDUCT	USTEST	D1125A_CONDUCT	100-NR-2
199-N-60	8/1/1989 0:00	N	CONDUCT	Specific Conductance	1779	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007KC8	CONDUCT	FIELD	120.1_CONDUCT_FLD	100-NR-2
199-N-60	8/1/1989 0:00	N	CONDUCT	Specific Conductance	2220	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007KD0	CONDUCT	USTEST	D1125A_CONDUCT	100-NR-2
199-N-60	8/1/1989 0:00	N	CONDUCT	Specific Conductance	1771	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007KC9	CONDUCT	FIELD	120.1_CONDUCT_FLD	100-NR-2
199-N-60	8/1/1989 0:00	N	CONDUCT	Specific Conductance	1791	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007KD0	CONDUCT	FIELD	120.1_CONDUCT_FLD	100-NR-2
199-N-60	8/1/1989 0:00	N	CONDUCT	Specific Conductance	2210	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007KD1	CONDUCT	USTEST	D1125A_CONDUCT	100-NR-2
199-N-60	8/1/1989 0:00	N	CONDUCT	Specific Conductance	1830	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007KD1	CONDUCT	FIELD	120.1_CONDUCT_FLD	100-NR-2
199-N-60	8/1/1989 0:00	N	7440-24-6	Strontium	529	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KC8	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-60	8/1/1989 0:00	Y	7440-24-6	Strontium	625	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KD1F	7440-24-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	8/1/1989 0:00	N	7440-24-6	Strontium	585	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KD1	7440-24-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	8/1/1989 0:00	Y	7440-24-6	Strontium	579	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KC8F	7440-24-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	8/1/1989 0:00	N	10098-97-2	Strontium-90	0.431	pCi/L	U	[NULL]	[NULL]	R	H0007KC8	10098-97-2	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-60	8/1/1989 0:00	N	10098-97-2	Strontium-90	0.356	pCi/L	U	[NULL]	[NULL]	R	H0007KD1	10098-97-2	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-60	8/1/1989 0:00	N	57-24-9	Strychnine	50	ug/L	U	[NULL]	[NULL]	R	H0007KC8	57-24-9	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	8/1/1989 0:00	N	57-24-9	Strychnine	50	ug/L	U	[NULL]	[NULL]	R	H0007KD1	57-24-9	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	8/1/1989 0:00	N	100-42-5	Styrene	5	ug/L	U	[NULL]	[NULL]	R	H0007KD1	100-42-5	USTEST	8240_VOA_GCMS	100-NR-2
199-N-60	8/1/1989 0:00	N	100-42-5	Styrene	5	ug/L	U	[NULL]	[NULL]	R	H0007KC8	100-42-5	USTEST	8240_VOA_GCMS	100-NR-2
199-N-60	8/1/1989 0:00	N	14808-79-8	Sulfate	1180000	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KC8	14808-79-8	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-60	8/1/1989 0:00	N	14808-79-8	Sulfate	1170000	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KD1	14808-79-8	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-60	8/1/1989 0:00	N	18496-25-8	Sulfide	1000	ug/L	U	[NULL]	[NULL]	R	H0007KC8	18496-25-8	USTEST	9030_SULFIDE	100-NR-2
199-N-60	8/1/1989 0:00	N	18496-25-8	Sulfide	1000	ug/L	U	[NULL]	[NULL]	R	H0007KD1	18496-25-8	USTEST	9030_SULFIDE	100-NR-2
199-N-60	8/1/1989 0:00	N	TEMPERATURE	Temperature	20.4	Deg C	[NULL]	[NULL]	[NULL]	R	H000GNH8	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
199-N-60	8/1/1989 0:00	N	127-18-4	Tetrachloroethene	5	ug/L	U	[NULL]	[NULL]	R	H0007KD1	127-18-4	USTEST	8240_VOA_GCMS	100-NR-2
199-N-60	8/1/1989 0:00	N	127-18-4	Tetrachloroethene	5	ug/L	U	[NULL]	[NULL]	R	H0007KC8	127-18-4	USTEST	8240_VOA_GCMS	100-NR-2
199-N-60	8/1/1989 0:00	N	107-49-3	Tetraethylpyrophosphate	2	ug/L	U	[NULL]	[NULL]	R	H0007KD1	107-49-3	USTEST	8140_PEST_GC	100-NR-2
199-N-60	8/1/1989 0:00	N	107-49-3	Tetraethylpyrophosphate	2	ug/L	U	[NULL]	[NULL]	R	H0007KC8	107-49-3	USTEST	8140_PEST_GC	100-NR-2
199-N-60	8/1/1989 0:00	N	109-99-9	Tetrahydrofuran	10	ug/L	U	[NULL]	[NULL]	R	H0007KD1	109-99-9	USTEST	8240_VOA_GCMS	100-NR-2
199-N-60	8/1/1989 0:00	N	109-99-9	Tetrahydrofuran	10	ug/L	U	[NULL]	[NULL]	R	H0007KC8	109-99-9	USTEST	8240_VOA_GCMS	100-NR-2
199-N-60	8/1/1989 0:00	N	7440-28-0	Thallium	5	ug/L	U	[NULL]	[NULL]	R	H0007KD1	7440-28-0	USTEST	UNKNOWN_METALS	100-NR-2
199-N-60	8/1/1989 0:00	N	7440-28-0	Thallium	5	ug/L	U	[NULL]	[NULL]	R	H0007KC8	7440-28-0	USTEST	7841_TL_GFAA	100-NR-2
199-N-60	8/1/1989 0:00	N	7440-28-0	Thallium	5	ug/L	U	[NULL]	[NULL]	R	H0007KD1	7440-28-0	USTEST	7841_TL_GFAA	100-NR-2
199-N-60	8/1/1989 0:00	N	7440-28-0	Thallium	5	ug/L	U	[NULL]	[NULL]	R	H0007KC8	7440-28-0	USTEST	UNKNOWN_METALS	100-NR-2
199-N-60	8/1/1989 0:00	N	39196-18-4	Thiofanox	10	ug/L	U	[NULL]	[NULL]	R	H0007KC8	39196-18-4	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	8/1/1989 0:00	N	39196-18-4	Thiofanox	10	ug/L	U	[NULL]	[NULL]	R	H0007KD1	39196-18-4	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	8/1/1989 0:00	N	62-56-6	Thiourea	200	ug/L	U	[NULL]	[NULL]	R	H0007KC8	62-56-6	USTEST	8330_THIOUREA_M	100-NR-2
199-N-60	8/1/1989 0:00	N	62-56-6	Thiourea	200	ug/L	U	[NULL]	[NULL]	R	H0007KD1	62-56-6	USTEST	8330_THIOUREA_M	100-NR-2
199-N-60	8/1/1989 0:00	N	137-26-8	Thiuram	10	ug/L	U	[NULL]	[NULL]	R	H0007KC8	137-26-8	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	8/1/1989 0:00	N	137-26-8	Thiuram	10	ug/L	U	[NULL]	[NULL]	R	H0007KD1	137-26-8	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	8/1/1989 0:00	N	7440-31-5	Tin	30	ug/L	U	[NULL]	[NULL]	R	H0007KD1	7440-31-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	8/1/1989 0:00	N	7440-31-5	Tin	30	ug/L	U	[NULL]	[NULL]	R	H0007KC8	7440-31-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	8/1/1989 0:00	Y	7440-31-5	Tin	30	ug/L	U	[NULL]	[NULL]	R	H0007KC8F	7440-31-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	8/1/1989 0:00	Y	7440-31-5	Tin	30	ug/L	U	[NULL]	[NULL]	R	H0007KD1F	7440-31-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	8/1/1989 0:00	N	7440-32-6	Titanium	60	ug/L	U	[NULL]	[NULL]	R	H0007KC8	7440-32-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	8/1/1989 0:00	Y	7440-32-6	Titanium	60	ug/L	U	[NULL]	[NULL]	R	H0007KC8F	7440-32-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	8/1/1989 0:00	N	7440-32-6	Titanium	60	ug/L	U	[NULL]	[NULL]	R	H0007KD1	7440-32-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	8/1/1989 0:00	Y	7440-32-6	Titanium	60	ug/L	U	[NULL]	[NULL]	R	H0007KD1F	7440-32-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	8/1/1989 0:00	N	108-88-3	Toluene	5	ug/L	U	[NULL]	[NULL]	R	H0007KD1	108-88-3	USTEST	8240_VOA_GCMS	100-NR-2
199-N-60	8/1/1989 0:00	N	108-88-3	Toluene	5	ug/L	U	[NULL]	[NULL]	R	H0007KC8	108-88-3	USTEST	8240_VOA_GCMS	100-NR-2
199-N-60	8/1/1989 0:00	N	25376-45-8	Toluenediamine	10	ug/L	U	[NULL]	[NULL]	R	H0007KD1	25376-45-8	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	8/1/1989 0:00	N	25376-45-8	Toluenediamine	10	ug/L	U	[NULL]	[NULL]	R	H0007KC8	25376-45-8	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	8/1/1989 0:00	N	1319-77-3	Total cresols	10	ug/L	U	[NULL]	[NULL]	R	H0007KC8	1319-77-3	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	8/1/1989 0:00	N	1319-77-3	Total cresols	10	ug/L	U	[NULL]	[NULL]	R	H0007KD1	1319-77-3	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	8/1/1989 0:00	N	TOC	Total organic carbon	1000	ug/L	U	[NULL]	[NULL]	R	H0007KD1	TOC	USTEST	9060_TOC	100-NR-2
199-N-60	8/1/1989 0:00	N	TOC	Total organic carbon	900	ug/L	U	[NULL]	[NULL]	R	H0007KC9	TOC	USTEST	9060_TOC	100-NR-2
199-N-60	8/1/1989 0:00	N	TOC	Total organic carbon	1000	ug/L	U	[NULL]	[NULL]	R	H0007KC8	TOC	USTEST	9060_TOC	100-NR-2
199-N-60	8/1/1989 0:00	N	TOC	Total organic carbon	1000	ug/L	U	[NULL]	[NULL]	R	H0007KD0	TOC	USTEST	9060_TOC	100-NR-2
199-N-60	8/1/1989 0:00	N	59473-04-0	Total organic halides	13	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KD0	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-60	8/1/1989 0:00	N	59473-04-0	Total organic halides	14	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KC8	59473-04-0	USTEST	9020_TOX	100-NR-2
199-N-60	8/1/1989 0:00	N	59473-04-0	Total organic halides	14	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KD1	59473-04-0	USTEST	9020_TOX	100-NR-2
199-N-60	8/1/1989 0:00	N	59473-04-0	Total organic halides	16	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KC9	59473-04-0	USTEST	9020_TOX	100-NR-2
199-N-60	8/1/1989 0:00	N	TPHKEROSENE	Total petroleum hydrocarbons - kerosene range	10000	ug/L	U	[NULL]	[NULL]	R	H0007KD1	TPHKEROSENE	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	8/1/1989 0:00	N	TPHKEROSENE	Total petroleum hydrocarbons - kerosene range	10000	ug/L	U	[NULL]	[NULL]	R	H0007KC8	TPHKEROSENE	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	8/1/1989 0:00	N	8001-35-2	Toxaphene	1	ug/L	U	[NULL]	[NULL]	R	H0007KC8	8001-35-2	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-60	8/1/1989 0:00	N	8001-35-2	Toxaphene	1	ug/L	U	[NULL]	[NULL]	R	H0007KD1	8001-35-2	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-60	8/1/1989 0:00	N	126-73-8	Tributyl phosphate	10	ug/L	U	[NULL]	[NULL]	R	H0007KC8	126-73-8	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	8/1/1989 0:00	N	126-73-8	Tributyl phosphate	10	ug/L	U	[NULL]	[NULL]	R	H0007KD1	126-73-8	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	8/1/1989 0:00	N	79-01-6	Trichloroethene	5	ug/L	U	[NULL]	[NULL]	R	H0007KD1	79-01-6	USTEST	8240_VOA_GCMS	100-NR-2
199-N-60	8/1/1989 0:00	N	79-01-6	Trichloroethene	5	ug/L	U	[NULL]	[NULL]	R	H0007KC8	79-01-6	USTEST	8240_VOA_GCMS	100-NR-2
199-N-60	8/1/1989 0:00	N	75-70-7	Trichloromethanethiol	10	ug/L	U	[NULL]	[NULL]	R	H0007KC8	75-70-7	USTEST	8240_VOA_GCMS	100-NR-2
199-N-60	8/1/1989 0:00	N	75-70-7	Trichloromethanethiol	10	ug/L	U	[NULL]	[NULL]	R	H0007KD1	75-70-7	USTEST	8240_VOA_GCMS	100-NR-2
199-N-60	8/1/1989 0:00	N	75-69-4	Trichloromonofluoromethane	10	ug/L	U	[NULL]	[NULL]	R	H0007KC8	75-69-4	USTEST	8240_VOA_GCMS	100-NR-2
199-N-60	8/1/1989 0:00	N	75-69-4	Trichloromonofluoromethane	10	ug/L	U	[NULL]	[NULL]	R	H0007KD1	75-69-4	USTEST	8240_VOA_GCMS	100-NR-2
199-N-60	8/1/1989 0:00	N	126-72-7	Tris(2,3-dibromopropyl) phosphate	10	ug/L	U	[NULL]	[NULL]	R	H0007KC8	126-72-7	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	8/1/1989 0:00	N	126-72-7	Tris(2,3-dibromopropyl) phosphate	10	ug/L	U	[NULL]	[NULL]	R	H0007KD1	126-72-7	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	8/1/1989 0:00	N	10028-17-8	Tritium	64.2	pCi/L	U	[NULL]	[NULL]	R	H0007KC8	10028-17-8	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-60	8/1/1989 0:00	N	10028-17-8	Tritium	50.8	pCi/L	U	[NULL]	[NULL]	R	H0007KD1	10028-17-8	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-60	8/1/1989 0:00	N	7440-61-1	Uranium	1.24	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KD1	7440-61-1	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-60	8/1/1989 0:00	N	7440-61-1	Uranium	1.4	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KC8	7440-61-1	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-60	8/1/1989 0:00	Y	7440-62-2	Vanadium	8	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KD1F	7440-62-2	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	8/1/1989 0:00	N	7440-62-2	Vanadium	5	ug/L	U	[NULL]	[NULL]	R	H0007KC8	7440-62-2	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	8/1/1989 0:00	Y	7440-62-2	Vanadium	5	ug/L	U	[NULL]	[NULL]	R	H0007KC8F	7440-62-2	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	8/1/1989 0:00	N	7440-62-2	Vanadium	5	ug/L	U	[NULL]	[NULL]	R	H0007KD1	7440-62-2	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	8/1/1989 0:00	N	108-05-4	Vinyl acetate	5	ug/L	U	[NULL]	[NULL]	R	H0007KC8	108-05-4	USTEST	8240_VOA_GCMS	100-NR-2
199-N-60	8/1/1989 0:00	N	108-05-4	Vinyl acetate	5	ug/L	U	[NULL]	[NULL]	R	H0007KD1	108-05-4	USTEST	8240_VOA_GCMS	100-NR-2
199-N-60	8/1/1989 0:00	N	75-01-4	Vinyl chloride	10	ug/L	U	[NULL]	[NULL]	R	H0007KD1	75-01-4	USTEST	8240_VOA_GCMS	100-NR-2
199-N-60	8/1/1989 0:00	N	75-01-4	Vinyl chloride	10	ug/L	U	[NULL]	[NULL]	R	H0007KC8	75-01-4	USTEST	8240_VOA_GCMS	100-NR-2
199-N-60	8/1/1989 0:00	N	81-81-2	Warfarin	10	ug/L	U	[NULL]	[NULL]	R	H0007KD1	81-81-2	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	8/1/1989 0:00	N	81-81-2	Warfarin	10	ug/L	U	[NULL]	[NULL]	R	H0007KC8	81-81-2	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	8/1/1989 0:00	N	1330-20-7	Xylenes (total)	5	ug/L	U	[NULL]	[NULL]	R	H0007KD1	1330-20-7	USTEST	8240_VOA_GCMS	100-NR-2
199-N-60	8/1/1989 0:00	N	1330-20-7	Xylenes (total)	5	ug/L	U	[NULL]	[NULL]	R	H0007KC8	1330-20-7	USTEST	8240_VOA_GCMS	100-NR-2
199-N-60	8/1/1989 0:00	N	7440-66-6	Zinc	5	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KD1	7440-66-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	8/1/1989 0:00	N	7440-66-6	Zinc	5	ug/L	U	[NULL]	[NULL]	R	H0007KC8	7440-66-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	8/1/1989 0:00	Y	7440-66-6	Zinc	5	ug/L	U	[NULL]	[NULL]	R	H0007KC8F	7440-66-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	8/1/1989 0:00	Y	7440-66-6	Zinc	5	ug/L	U	[NULL]	[NULL]	R	H0007KD1F	7440-66-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	8/1/1989 0:00	Y	7440-67-7	Zirconium	50	ug/L	U	[NULL]	[NULL]	R	H0007KD1F	7440-67-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	8/1/1989 0:00	Y	7440-67-7	Zirconium	50	ug/L	U	[NULL]	[NULL]	R	H0007KC8F	7440-67-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	8/1/1989 0:00	N	7440-67-7	Zirconium	50	ug/L	U	[NULL]	[NULL]	R	H0007KD1	7440-67-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	8/1/1989 0:00	N	7440-67-7	Zirconium	50	ug/L	U	[NULL]	[NULL]	R	H0007KC8	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-60	8/1/1989 0:00	N	122-09-8	alpha,alpha-Dimethylphenethylamine	10	ug/L	U	[NULL]	[NULL]	R	H0007KD1	122-09-8	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	8/1/1989 0:00	N	122-09-8	alpha,alpha-Dimethylphenethylamine	10	ug/L	U	[NULL]	[NULL]	R	H0007KC8	122-09-8	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	8/1/1989 0:00	N	319-85-7	beta-1,2,3,4,5,6-Hexachlorocyclohexane (beta-BHC)	0.1	ug/L	U	[NULL]	[NULL]	R	H0007KD1	319-85-7	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-60	8/1/1989 0:00	N	319-85-7	beta-1,2,3,4,5,6-Hexachlorocyclohexane (beta-BHC)	0.1	ug/L	U	[NULL]	[NULL]	R	H0007KC8	319-85-7	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-60	8/1/1989 0:00	N	99-65-0	m-Dinitrobenzene	10	ug/L	U	[NULL]	[NULL]	R	H0007KD1	99-65-0	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	8/1/1989 0:00	N	99-65-0	m-Dinitrobenzene	10	ug/L	U	[NULL]	[NULL]	R	H0007KC8	99-65-0	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	8/1/1989 0:00	N	616-40-0	n,n-Diethylhydrazine	10	ug/L	U	[NULL]	[NULL]	R	H0007KC8	616-40-0	USTEST	8240_VOA_GCMS	100-NR-2
199-N-60	8/1/1989 0:00	N	616-40-0	n,n-Diethylhydrazine	10	ug/L	U	[NULL]	[NULL]	R	H0007KD1	616-40-0	USTEST	8240_VOA_GCMS	100-NR-2
199-N-60	8/1/1989 0:00	N	615-53-2	n-Nitroso-N-methylurethane	10	ug/L	U	[NULL]	[NULL]	R	H0007KD1	615-53-2	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	8/1/1989 0:00	N	615-53-2	n-Nitroso-N-methylurethane	10	ug/L	U	[NULL]	[NULL]	R	H0007KC8	615-53-2	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	8/1/1989 0:00	N	924-16-3	n-Nitrosodi-n-butylamine	10	ug/L	U	[NULL]	[NULL]	R	H0007KD1	924-16-3	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	8/1/1989 0:00	N	924-16-3	n-Nitrosodi-n-butylamine	10	ug/L	U	[NULL]	[NULL]	R	H0007KC8	924-16-3	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	8/1/1989 0:00	N	621-64-7	n-Nitrosodi-n-dipropylamine	10	ug/L	U	[NULL]	[NULL]	R	H0007KC8	621-64-7	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	8/1/1989 0:00	N	621-64-7	n-Nitrosodi-n-dipropylamine	10	ug/L	U	[NULL]	[NULL]	R	H0007KD1	621-64-7	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	8/1/1989 0:00	N	1116-54-7	n-Nitrosodiethanolamine	10	ug/L	U	[NULL]	[NULL]	R	H0007KC8	1116-54-7	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	8/1/1989 0:00	N	1116-54-7	n-Nitrosodiethanolamine	10	ug/L	U	[NULL]	[NULL]	R	H0007KD1	1116-54-7	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	8/1/1989 0:00	N	55-18-5	n-Nitrosodiethylamine	10	ug/L	U	[NULL]	[NULL]	R	H0007KC8	55-18-5	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	8/1/1989 0:00	N	55-18-5	n-Nitrosodiethylamine	10	ug/L	U	[NULL]	[NULL]	R	H0007KD1	55-18-5	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	8/1/1989 0:00	N	62-75-9	n-Nitrosodimethylamine	10	ug/L	U	[NULL]	[NULL]	R	H0007KD1	62-75-9	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	8/1/1989 0:00	N	62-75-9	n-Nitrosodimethylamine	10	ug/L	U	[NULL]	[NULL]	R	H0007KC8	62-75-9	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	8/1/1989 0:00	N	86-30-6	n-Nitrosodiphenylamine	10	ug/L	U	[NULL]	[NULL]	R	H0007KD1	86-30-6	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	8/1/1989 0:00	N	86-30-6	n-Nitrosodiphenylamine	10	ug/L	U	[NULL]	[NULL]	R	H0007KC8	86-30-6	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	8/1/1989 0:00	N	10595-95-6	n-Nitrosomethylethylamine	10	ug/L	U	[NULL]	[NULL]	R	H0007KD1	10595-95-6	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	8/1/1989 0:00	N	10595-95-6	n-Nitrosomethylethylamine	10	ug/L	U	[NULL]	[NULL]	R	H0007KC8	10595-95-6	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	8/1/1989 0:00	N	4549-40-0	n-Nitrosomethylvinylamine	10	ug/L	U	[NULL]	[NULL]	R	H0007KC8	4549-40-0	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	8/1/1989 0:00	N	4549-40-0	n-Nitrosomethylvinylamine	10	ug/L	U	[NULL]	[NULL]	R	H0007KD1	4549-40-0	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	8/1/1989 0:00	N	59-89-2	n-Nitrosomorpholine	10	ug/L	U	[NULL]	[NULL]	R	H0007KD1	59-89-2	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	8/1/1989 0:00	N	59-89-2	n-Nitrosomorpholine	10	ug/L	U	[NULL]	[NULL]	R	H0007KC8	59-89-2	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	8/1/1989 0:00	N	16543-55-8	n-Nitrosonornicotine	10	ug/L	U	[NULL]	[NULL]	R	H0007KC8	16543-55-8	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	8/1/1989 0:00	N	16543-55-8	n-Nitrosonornicotine	10	ug/L	U	[NULL]	[NULL]	R	H0007KD1	16543-55-8	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	8/1/1989 0:00	N	100-75-4	n-Nitrosopiperidine	10	ug/L	U	[NULL]	[NULL]	R	H0007KD1	100-75-4	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	8/1/1989 0:00	N	100-75-4	n-Nitrosopiperidine	10	ug/L	U	[NULL]	[NULL]	R	H0007KC8	100-75-4	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	8/1/1989 0:00	N	103-85-5	n-Phenylthiourea	500	ug/L	U	[NULL]	[NULL]	R	H0007KC8	103-85-5	USTEST	8330_THIOUREA_M	100-NR-2
199-N-60	8/1/1989 0:00	N	103-85-5	n-Phenylthiourea	500	ug/L	U	[NULL]	[NULL]	R	H0007KD1	103-85-5	USTEST	8330_THIOUREA_M	100-NR-2
199-N-60	8/1/1989 0:00	N	107-10-8	n-Propylamine	10000	ug/L	U	[NULL]	[NULL]	R	H0007KD1	107-10-8	USTEST	GC_DIRECT	100-NR-2
199-N-60	8/1/1989 0:00	N	107-10-8	n-Propylamine	10000	ug/L	U	[NULL]	[NULL]	R	H0007KC8	107-10-8	USTEST	GC_DIRECT	100-NR-2
199-N-60	8/1/1989 0:00	N	636-21-5	o-Toluidine hydrochloride	10	ug/L	U	[NULL]	[NULL]	R	H0007KD1	636-21-5	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	8/1/1989 0:00	N	636-21-5	o-Toluidine hydrochloride	10	ug/L	U	[NULL]	[NULL]	R	H0007KC8	636-21-5	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	8/1/1989 0:00	N	106-51-4	p-Benzoquinone	10	ug/L	U	[NULL]	[NULL]	R	H0007KC8	106-51-4	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	8/1/1989 0:00	N	106-51-4	p-Benzoquinone	10	ug/L	U	[NULL]	[NULL]	R	H0007KD1	106-51-4	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-60	8/1/1989 0:00	N	60-11-7	p-Dimethylaminoazobenzene	10	ug/L	U	[NULL]	[NULL]	R	H0007KD1	60-11-7	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	8/1/1989 0:00	N	60-11-7	p-Dimethylaminoazobenzene	10	ug/L	U	[NULL]	[NULL]	R	H0007KC8	60-11-7	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	8/1/1989 0:00	N	PH	pH Measurement	7.72	unitless	[NULL]	[NULL]	[NULL]	R	H0007KD0	PH	FIELD	UNKNOWN_PHYSICAL	100-NR-2
199-N-60	8/1/1989 0:00	N	PH	pH Measurement	7.9	unitless	[NULL]	[NULL]	[NULL]	R	H0007KD1	PH	USTEST	9040_PH	100-NR-2
199-N-60	8/1/1989 0:00	N	PH	pH Measurement	7.7	unitless	[NULL]	[NULL]	[NULL]	R	H0007KD1	PH	FIELD	UNKNOWN_PHYSICAL	100-NR-2
199-N-60	8/1/1989 0:00	N	PH	pH Measurement	7.9	unitless	[NULL]	[NULL]	[NULL]	R	H0007KD0	PH	USTEST	9040_PH	100-NR-2
199-N-60	8/1/1989 0:00	N	PH	pH Measurement	7.9	unitless	[NULL]	[NULL]	[NULL]	R	H0007KC9	PH	USTEST	9040_PH	100-NR-2
199-N-60	8/1/1989 0:00	N	PH	pH Measurement	7.9	unitless	[NULL]	[NULL]	[NULL]	R	H0007KC8	PH	USTEST	9040_PH	100-NR-2
199-N-60	8/1/1989 0:00	N	PH	pH Measurement	7.75	unitless	[NULL]	[NULL]	[NULL]	R	H0007KC8	PH	FIELD	UNKNOWN_PHYSICAL	100-NR-2
199-N-60	8/1/1989 0:00	N	PH	pH Measurement	7.77	unitless	[NULL]	[NULL]	[NULL]	R	H0007KC9	PH	FIELD	UNKNOWN_PHYSICAL	100-NR-2
199-N-60	8/1/1989 0:00	N	99-35-4	sym-Trinitrobenzene	10	ug/L	U	[NULL]	[NULL]	R	H0007KD1	99-35-4	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	8/1/1989 0:00	N	99-35-4	sym-Trinitrobenzene	10	ug/L	U	[NULL]	[NULL]	R	H0007KC8	99-35-4	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-60	8/1/1989 0:00	N	156-60-5	trans-1,2-Dichloroethylene	5	ug/L	U	[NULL]	[NULL]	R	H0007KC8	156-60-5	USTEST	8240_VOA_GCMS	100-NR-2
199-N-60	8/1/1989 0:00	N	156-60-5	trans-1,2-Dichloroethylene	5	ug/L	U	[NULL]	[NULL]	R	H0007KD1	156-60-5	USTEST	8240_VOA_GCMS	100-NR-2
199-N-60	8/1/1989 0:00	N	110-57-6	trans-1,4-Dichloro-2-butene	10	ug/L	U	[NULL]	[NULL]	R	H0007KD1	110-57-6	USTEST	8240_VOA_GCMS	100-NR-2
199-N-60	8/1/1989 0:00	N	110-57-6	trans-1,4-Dichloro-2-butene	10	ug/L	U	[NULL]	[NULL]	R	H0007KC8	110-57-6	USTEST	8240_VOA_GCMS	100-NR-2
199-N-60	8/14/1989 0:00	N	ALKALINITY	Alkalinity	94000	ug/L	[NULL]	G	[NULL]	R	H0007KD2	ALKALINITY	USTEST	D1067B_ALKALINITY	100-NR-2
199-N-60	8/14/1989 0:00	Y	7429-90-5	Aluminum	150	ug/L	U	[NULL]	[NULL]	R	H0007KD2F	7429-90-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	8/14/1989 0:00	N	7429-90-5	Aluminum	150	ug/L	U	[NULL]	[NULL]	R	H0007KD2	7429-90-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	8/14/1989 0:00	Y	7440-36-0	Antimony	100	ug/L	U	[NULL]	[NULL]	R	H0007KD2F	7440-36-0	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	8/14/1989 0:00	N	7440-36-0	Antimony	100	ug/L	U	[NULL]	[NULL]	R	H0007KD2	7440-36-0	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	8/14/1989 0:00	N	7440-38-2	Arsenic	5	ug/L	U	[NULL]	[NULL]	R	H0007KD2	7440-38-2	USTEST	7060_AS_GFAA	100-NR-2
199-N-60	8/14/1989 0:00	N	H37	Arsenic, filtered	5	ug/L	U	[NULL]	[NULL]	R	H0007KD2	H37	USTEST	UNKNOWN_METALS	100-NR-2
199-N-60	8/14/1989 0:00	N	7440-39-3	Barium	33	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KD2	7440-39-3	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	8/14/1989 0:00	Y	7440-39-3	Barium	36	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KD2F	7440-39-3	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	8/14/1989 0:00	N	7440-41-7	Beryllium	5	ug/L	U	[NULL]	[NULL]	R	H0007KD2	7440-41-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	8/14/1989 0:00	Y	7440-41-7	Beryllium	5	ug/L	U	[NULL]	[NULL]	R	H0007KD2F	7440-41-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	8/14/1989 0:00	N	7440-42-8	Boron	25	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KD2	7440-42-8	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	8/14/1989 0:00	Y	7440-42-8	Boron	10	ug/L	U	[NULL]	[NULL]	R	H0007KD2F	7440-42-8	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	8/14/1989 0:00	N	24959-67-9	Bromide	1000	ug/L	U	[NULL]	[NULL]	R	H0007KD2	24959-67-9	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-60	8/14/1989 0:00	Y	7440-43-9	Cadmium	2	ug/L	U	[NULL]	[NULL]	R	H0007KD2F	7440-43-9	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	8/14/1989 0:00	N	7440-43-9	Cadmium	2	ug/L	U	[NULL]	[NULL]	R	H0007KD2	7440-43-9	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	8/14/1989 0:00	Y	7440-70-2	Calcium	145000	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KD2F	7440-70-2	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	8/14/1989 0:00	N	7440-70-2	Calcium	146000	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KD2	7440-70-2	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	8/14/1989 0:00	N	16887-00-6	Chloride	4800	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KD2	16887-00-6	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-60	8/14/1989 0:00	N	7440-47-3	Chromium	10	ug/L	U	[NULL]	[NULL]	R	H0007KD2	7440-47-3	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	8/14/1989 0:00	Y	7440-47-3	Chromium	10	ug/L	U	[NULL]	[NULL]	R	H0007KD2F	7440-47-3	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	8/14/1989 0:00	Y	7440-48-4	Cobalt	20	ug/L	U	[NULL]	[NULL]	R	H0007KD2F	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-60	8/14/1989 0:00	N	7440-48-4	Cobalt	20	ug/L	U	[NULL]	[NULL]	R	H0007KD2	7440-48-4	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	8/14/1989 0:00	N	7440-50-8	Copper	10	ug/L	U	[NULL]	[NULL]	R	H0007KD2	7440-50-8	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	8/14/1989 0:00	Y	7440-50-8	Copper	10	ug/L	U	[NULL]	[NULL]	R	H0007KD2F	7440-50-8	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	8/14/1989 0:00	N	16984-48-8	Fluoride	2100	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KD2	16984-48-8	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-60	8/14/1989 0:00	N	302-01-2	Hydrazine	30	ug/L	U	[NULL]	[NULL]	R	H0007KD2	302-01-2	USTEST	D1385_HYDRAZINE	100-NR-2
199-N-60	8/14/1989 0:00	N	7439-89-6	Iron	34	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KD2	7439-89-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	8/14/1989 0:00	Y	7439-89-6	Iron	31	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KD2F	7439-89-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	8/14/1989 0:00	N	7439-92-1	Lead	5	ug/L	U	[NULL]	[NULL]	R	H0007KD2	7439-92-1	USTEST	7421_PB_GFAA	100-NR-2
199-N-60	8/14/1989 0:00	N	7439-92-1	Lead	5	ug/L	U	[NULL]	[NULL]	R	H0007KD2	7439-92-1	USTEST	UNKNOWN_METALS	100-NR-2
199-N-60	8/14/1989 0:00	N	7439-93-2	Lithium	10	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KD2	7439-93-2	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	8/14/1989 0:00	Y	7439-93-2	Lithium	11	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KD2F	7439-93-2	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	8/14/1989 0:00	N	7439-95-4	Magnesium	28400	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KD2	7439-95-4	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	8/14/1989 0:00	Y	7439-95-4	Magnesium	27500	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KD2F	7439-95-4	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	8/14/1989 0:00	Y	7439-96-5	Manganese	5	ug/L	U	[NULL]	[NULL]	R	H0007KD2F	7439-96-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	8/14/1989 0:00	N	7439-96-5	Manganese	5	ug/L	U	[NULL]	[NULL]	R	H0007KD2	7439-96-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	8/14/1989 0:00	N	7439-97-6	Mercury	0.1	ug/L	U	[NULL]	[NULL]	R	H0007KD2	7439-97-6	USTEST	UNKNOWN_METALS	100-NR-2
199-N-60	8/14/1989 0:00	N	7439-97-6	Mercury	0.1	ug/L	U	[NULL]	[NULL]	R	H0007KD2	7439-97-6	USTEST	7470_HG_CVAA	100-NR-2
199-N-60	8/14/1989 0:00	Y	7439-98-7	Molybdenum	40	ug/L	U	[NULL]	[NULL]	R	H0007KD2F	7439-98-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	8/14/1989 0:00	N	7439-98-7	Molybdenum	40	ug/L	U	[NULL]	[NULL]	R	H0007KD2	7439-98-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	8/14/1989 0:00	Y	7440-02-0	Nickel	10	ug/L	U	[NULL]	[NULL]	R	H0007KD2F	7440-02-0	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	8/14/1989 0:00	N	7440-02-0	Nickel	10	ug/L	U	[NULL]	[NULL]	R	H0007KD2	7440-02-0	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	8/14/1989 0:00	N	14797-55-8	Nitrate	1900	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KD2	C72	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-60	8/14/1989 0:00	N	14797-65-0	Nitrite	1000	ug/L	U	[NULL]	[NULL]	R	H0007KD2	14797-65-0	USTEST	ANIONS_IC	100-NR-2
199-N-60	8/14/1989 0:00	N	14265-44-2	Phosphate	1000	ug/L	U	[NULL]	[NULL]	R	H0007KD2	14265-44-2	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-60	8/14/1989 0:00	N	7440-09-7	Potassium	7080	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KD2	7440-09-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	8/14/1989 0:00	Y	7440-09-7	Potassium	7580	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KD2F	7440-09-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	8/14/1989 0:00	N	7782-49-2	Selenium	5	ug/L	U	[NULL]	[NULL]	R	H0007KD2	7782-49-2	USTEST	7740_SE_GFAA	100-NR-2
199-N-60	8/14/1989 0:00	N	7782-49-2	Selenium	5	ug/L	U	[NULL]	[NULL]	R	H0007KD2	7782-49-2	USTEST	UNKNOWN_METALS	100-NR-2
199-N-60	8/14/1989 0:00	N	7440-21-3	Silicon	18200	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KD2	7440-21-3	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	8/14/1989 0:00	Y	7440-21-3	Silicon	18700	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KD2F	7440-21-3	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	8/14/1989 0:00	N	7440-22-4	Silver	10	ug/L	U	[NULL]	[NULL]	R	H0007KD2	7440-22-4	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	8/14/1989 0:00	Y	7440-22-4	Silver	10	ug/L	U	[NULL]	[NULL]	R	H0007KD2F	7440-22-4	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	8/14/1989 0:00	N	7440-23-5	Sodium	415000	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KD2	7440-23-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	8/14/1989 0:00	Y	7440-23-5	Sodium	428000	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KD2F	7440-23-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	8/14/1989 0:00	N	CONDUCT	Specific Conductance	1315	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007KD2	CONDUCT	FIELD	120.1_CONDUCT_FLD	100-NR-2
199-N-60	8/14/1989 0:00	N	CONDUCT	Specific Conductance	1340	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007KD3	CONDUCT	FIELD	120.1_CONDUCT_FLD	100-NR-2
199-N-60	8/14/1989 0:00	N	CONDUCT	Specific Conductance	1290	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007KD5	CONDUCT	FIELD	120.1_CONDUCT_FLD	100-NR-2
199-N-60	8/14/1989 0:00	N	CONDUCT	Specific Conductance	1394	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007KD4	CONDUCT	FIELD	120.1_CONDUCT_FLD	100-NR-2
199-N-60	8/14/1989 0:00	N	CONDUCT	Specific Conductance	2220	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007KD2	CONDUCT	USTEST	D1125A_CONDUCT	100-NR-2
199-N-60	8/14/1989 0:00	N	CONDUCT	Specific Conductance	2240	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007KD3	CONDUCT	USTEST	D1125A_CONDUCT	100-NR-2
199-N-60	8/14/1989 0:00	N	CONDUCT	Specific Conductance	2240	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007KD5	CONDUCT	USTEST	D1125A_CONDUCT	100-NR-2
199-N-60	8/14/1989 0:00	N	CONDUCT	Specific Conductance	2220	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007KD4	CONDUCT	USTEST	D1125A_CONDUCT	100-NR-2
199-N-60	8/14/1989 0:00	Y	7440-24-6	Strontium	568	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KD2F	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-60	8/14/1989 0:00	N	7440-24-6	Strontium	553	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KD2	7440-24-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	8/14/1989 0:00	N	14808-79-8	Sulfate	1150000	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KD2	14808-79-8	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-60	8/14/1989 0:00	N	TEMPERATURE	Temperature	20	Deg C	[NULL]	[NULL]	[NULL]	R	H000GNX3	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
199-N-60	8/14/1989 0:00	Y	7440-31-5	Tin	30	ug/L	U	[NULL]	[NULL]	R	H0007KD2F	7440-31-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	8/14/1989 0:00	N	7440-31-5	Tin	30	ug/L	U	[NULL]	[NULL]	R	H0007KD2	7440-31-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	8/14/1989 0:00	Y	7440-32-6	Titanium	60	ug/L	U	[NULL]	[NULL]	R	H0007KD2F	7440-32-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	8/14/1989 0:00	N	7440-32-6	Titanium	60	ug/L	U	[NULL]	[NULL]	R	H0007KD2	7440-32-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	8/14/1989 0:00	N	TURBIDITY	Turbidity	0.4	NTU	[NULL]	[NULL]	[NULL]	R	H0007KD2	TURBIDITY	USTEST	214A_TURBIDITY	100-NR-2
199-N-60	8/14/1989 0:00	N	7440-62-2	Vanadium	5	ug/L	U	[NULL]	[NULL]	R	H0007KD2	7440-62-2	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	8/14/1989 0:00	Y	7440-62-2	Vanadium	6	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KD2F	7440-62-2	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	8/14/1989 0:00	Y	7440-66-6	Zinc	5	ug/L	U	[NULL]	[NULL]	R	H0007KD2F	7440-66-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	8/14/1989 0:00	N	7440-66-6	Zinc	8	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KD2	7440-66-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	8/14/1989 0:00	Y	7440-67-7	Zirconium	50	ug/L	U	[NULL]	[NULL]	R	H0007KD2F	7440-67-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	8/14/1989 0:00	N	7440-67-7	Zirconium	50	ug/L	U	[NULL]	[NULL]	R	H0007KD2	7440-67-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	8/14/1989 0:00	N	PH	pH Measurement	7.65	unitless	[NULL]	[NULL]	[NULL]	R	H0007KD3	PH	FIELD	UNKNOWN_PHYSICAL	100-NR-2
199-N-60	8/14/1989 0:00	N	PH	pH Measurement	7.62	unitless	[NULL]	[NULL]	[NULL]	R	H0007KD2	PH	FIELD	UNKNOWN_PHYSICAL	100-NR-2
199-N-60	8/14/1989 0:00	N	PH	pH Measurement	7.8	unitless	[NULL]	[NULL]	[NULL]	R	H0007KD2	PH	USTEST	9040_PH	100-NR-2
199-N-60	8/14/1989 0:00	N	PH	pH Measurement	7.8	unitless	[NULL]	[NULL]	[NULL]	R	H0007KD4	PH	USTEST	9040_PH	100-NR-2
199-N-60	8/14/1989 0:00	N	PH	pH Measurement	7.63	unitless	[NULL]	[NULL]	[NULL]	R	H0007KD5	PH	FIELD	UNKNOWN_PHYSICAL	100-NR-2
199-N-60	8/14/1989 0:00	N	PH	pH Measurement	7.8	unitless	[NULL]	[NULL]	[NULL]	R	H0007KD5	PH	USTEST	9040_PH	100-NR-2
199-N-60	8/14/1989 0:00	N	PH	pH Measurement	7.9	unitless	[NULL]	[NULL]	[NULL]	R	H0007KD3	PH	USTEST	9040_PH	100-NR-2
199-N-60	8/14/1989 0:00	N	PH	pH Measurement	7.64	unitless	[NULL]	[NULL]	[NULL]	R	H0007KD4	PH	FIELD	UNKNOWN_PHYSICAL	100-NR-2
199-N-60	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	H0007KD6	93-76-5	USTEST	8150_HERBICIDE_GC	100-NR-2
199-N-60	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	H0007KD6	93-72-1	USTEST	8150_HERBICIDE_GC	100-NR-2
199-N-60	9/18/1989 0:00	N	94-75-7	2,4-D(2,4-Dichlorophenoxyacetic acid)	2	ug/L	U	[NULL]	[NULL]	R	H0007KD6	94-75-7	USTEST	8150_HERBICIDE_GC	100-NR-2
199-N-60	9/18/1989 0:00	N	ALPHAHI	Alpha	5.53	pCi/L	[NULL]	[NULL]	[NULL]	R	H0007KD6	ALPHAHI	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-60	9/18/1989 0:00	N	319-84-6	Alpha-BHC	0.1	ug/L	U	[NULL]	[NULL]	R	H0007KD6	319-84-6	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-60	9/18/1989 0:00	Y	7429-90-5	Aluminum	150	ug/L	U	[NULL]	[NULL]	R	H0007KD6F	7429-90-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	9/18/1989 0:00	N	7429-90-5	Aluminum	150	ug/L	U	[NULL]	[NULL]	R	H0007KD6	7429-90-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	9/18/1989 0:00	N	7440-36-0	Antimony	100	ug/L	U	[NULL]	[NULL]	R	H0007KD6	7440-36-0	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	9/18/1989 0:00	Y	7440-36-0	Antimony	100	ug/L	U	[NULL]	[NULL]	R	H0007KD6F	7440-36-0	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	9/18/1989 0:00	N	7440-38-2	Arsenic	5	ug/L	U	[NULL]	[NULL]	R	H0007KD6	7440-38-2	USTEST	7060_AS_GFAA	100-NR-2
199-N-60	9/18/1989 0:00	N	H37	Arsenic, filtered	5	ug/L	U	[NULL]	[NULL]	R	H0007KD6	H37	USTEST	UNKNOWN_METALS	100-NR-2
199-N-60	9/18/1989 0:00	Y	7440-39-3	Barium	32	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KD6F	7440-39-3	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	9/18/1989 0:00	N	7440-39-3	Barium	31	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KD6	7440-39-3	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	9/18/1989 0:00	N	7440-41-7	Beryllium	5	ug/L	U	[NULL]	[NULL]	R	H0007KD6	7440-41-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	9/18/1989 0:00	Y	7440-41-7	Beryllium	5	ug/L	U	[NULL]	[NULL]	R	H0007KD6F	7440-41-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	9/18/1989 0:00	N	7440-42-8	Boron	16	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KD6	7440-42-8	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	9/18/1989 0:00	Y	7440-42-8	Boron	14	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KD6F	7440-42-8	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-60	9/18/1989 0:00	N	24959-67-9	Bromide	1000	ug/L	U	[NULL]	[NULL]	R	H0007KD6	24959-67-9	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-60	9/18/1989 0:00	Y	7440-43-9	Cadmium	2	ug/L	U	[NULL]	[NULL]	R	H0007KD6F	7440-43-9	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	9/18/1989 0:00	N	7440-43-9	Cadmium	2	ug/L	U	[NULL]	[NULL]	R	H0007KD6	7440-43-9	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	9/18/1989 0:00	Y	7440-70-2	Calcium	123000	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KD6F	7440-70-2	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	9/18/1989 0:00	N	7440-70-2	Calcium	112000	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KD6	7440-70-2	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	9/18/1989 0:00	N	10045-97-3	Cesium-137	1.54	pCi/L	U	[NULL]	[NULL]	R	H0007KD6	10045-97-3	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-60	9/18/1989 0:00	N	16887-00-6	Chloride	6500	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KD6	16887-00-6	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-60	9/18/1989 0:00	N	7440-47-3	Chromium	10	ug/L	U	[NULL]	[NULL]	R	H0007KD6	7440-47-3	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	9/18/1989 0:00	Y	7440-47-3	Chromium	10	ug/L	U	[NULL]	[NULL]	R	H0007KD6F	7440-47-3	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	9/18/1989 0:00	N	7440-48-4	Cobalt	20	ug/L	U	[NULL]	[NULL]	R	H0007KD6	7440-48-4	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	9/18/1989 0:00	Y	7440-48-4	Cobalt	20	ug/L	U	[NULL]	[NULL]	R	H0007KD6F	7440-48-4	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	9/18/1989 0:00	N	10198-40-0	Cobalt-60	0.711	pCi/L	U	[NULL]	[NULL]	R	H0007KD6	10198-40-0	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-60	9/18/1989 0:00	N	COLIFORM	Coliform Bacteria	1	Col/100mL	U	[NULL]	[NULL]	R	H0007KD6	COLIFORM	USTEST	9222B_COLIFORM	100-NR-2
199-N-60	9/18/1989 0:00	N	7440-50-8	Copper	12	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KD6	7440-50-8	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	9/18/1989 0:00	Y	7440-50-8	Copper	10	ug/L	U	[NULL]	[NULL]	R	H0007KD6F	7440-50-8	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	9/18/1989 0:00	N	319-86-8	Delta-BHC	0.1	ug/L	U	[NULL]	[NULL]	R	H0007KD6	319-86-8	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-60	9/18/1989 0:00	N	72-20-8	Endrin	0.1	ug/L	U	[NULL]	[NULL]	R	H0007KD6	72-20-8	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-60	9/18/1989 0:00	N	16984-48-8	Fluoride	2700	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KD6	16984-48-8	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-60	9/18/1989 0:00	N	58-89-9	Gamma-BHC (Lindane)	0.1	ug/L	U	[NULL]	[NULL]	R	H0007KD6	58-89-9	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-60	9/18/1989 0:00	N	12587-47-2	Gross beta	6.11	pCi/L	[NULL]	[NULL]	[NULL]	R	H0007KD6	12587-47-2	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-60	9/18/1989 0:00	N	7439-89-6	Iron	33	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KD6	7439-89-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	9/18/1989 0:00	Y	7439-89-6	Iron	30	ug/L	U	[NULL]	[NULL]	R	H0007KD6F	7439-89-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	9/18/1989 0:00	N	7439-92-1	Lead	5	ug/L	U	[NULL]	[NULL]	R	H0007KD6	7439-92-1	USTEST	7421_PB_GFAA	100-NR-2
199-N-60	9/18/1989 0:00	N	7439-92-1	Lead	5	ug/L	U	[NULL]	[NULL]	R	H0007KD6	7439-92-1	USTEST	UNKNOWN_METALS	100-NR-2
199-N-60	9/18/1989 0:00	N	7439-93-2	Lithium	10	ug/L	U	[NULL]	[NULL]	R	H0007KD6	7439-93-2	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	9/18/1989 0:00	Y	7439-93-2	Lithium	10	ug/L	U	[NULL]	[NULL]	R	H0007KD6F	7439-93-2	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	9/18/1989 0:00	N	7439-95-4	Magnesium	20800	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KD6	7439-95-4	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	9/18/1989 0:00	Y	7439-95-4	Magnesium	22600	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KD6F	7439-95-4	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	9/18/1989 0:00	Y	7439-96-5	Manganese	5	ug/L	U	[NULL]	[NULL]	R	H0007KD6F	7439-96-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	9/18/1989 0:00	N	7439-96-5	Manganese	5	ug/L	U	[NULL]	[NULL]	R	H0007KD6	7439-96-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	9/18/1989 0:00	N	7439-97-6	Mercury	0.1	ug/L	U	[NULL]	[NULL]	R	H0007KD6	7439-97-6	USTEST	UNKNOWN_METALS	100-NR-2
199-N-60	9/18/1989 0:00	N	7439-97-6	Mercury	0.1	ug/L	U	[NULL]	[NULL]	R	H0007KD6	7439-97-6	USTEST	7470_HG_CVAA	100-NR-2
199-N-60	9/18/1989 0:00	N	72-43-5	Methoxychlor	3	ug/L	U	[NULL]	[NULL]	R	H0007KD6	72-43-5	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-60	9/18/1989 0:00	N	7439-98-7	Molybdenum	40	ug/L	U	[NULL]	[NULL]	R	H0007KD6	7439-98-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	9/18/1989 0:00	Y	7439-98-7	Molybdenum	40	ug/L	U	[NULL]	[NULL]	R	H0007KD6F	7439-98-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	9/18/1989 0:00	N	7440-02-0	Nickel	10	ug/L	U	[NULL]	[NULL]	R	H0007KD6	7440-02-0	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	9/18/1989 0:00	Y	7440-02-0	Nickel	10	ug/L	U	[NULL]	[NULL]	R	H0007KD6F	7440-02-0	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	9/18/1989 0:00	N	14797-55-8	Nitrate	2800	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KD6	C72	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-60	9/18/1989 0:00	N	14797-65-0	Nitrite	1000	ug/L	U	[NULL]	[NULL]	R	H0007KD6	14797-65-0	USTEST	ANIONS_IC	100-NR-2
199-N-60	9/18/1989 0:00	N	108-95-2	Phenol	10	ug/L	U	[NULL]	[NULL]	R	H0007KD6	108-95-2	USTEST	8040_PHENOLIC_GC	100-NR-2
199-N-60	9/18/1989 0:00	N	14265-44-2	Phosphate	1000	ug/L	U	[NULL]	[NULL]	R	H0007KD6	14265-44-2	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-60	9/18/1989 0:00	Y	7440-09-7	Potassium	6550	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KD6F	7440-09-7	USTEST	6010_METALS_ICP	100-NR-2

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199-N-60	9/18/1989 0:00	N	7440-09-7	Potassium	6780	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KD6	7440-09-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	9/18/1989 0:00	N	7440-14-4	Radium	0.247	pCi/L	[NULL]	[NULL]	[NULL]	R	H0007KD6	7440-14-4	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-60	9/18/1989 0:00	N	13967-48-1	Ruthenium-106	21.3	pCi/L	U	[NULL]	[NULL]	R	H0007KD6	13967-48-1	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-60	9/18/1989 0:00	N	7782-49-2	Selenium	5	ug/L	U	[NULL]	[NULL]	R	H0007KD6	7782-49-2	USTEST	7740_SE_GFAA	100-NR-2
199-N-60	9/18/1989 0:00	N	7782-49-2	Selenium	5	ug/L	U	[NULL]	[NULL]	R	H0007KD6	7782-49-2	USTEST	UNKNOWN_METALS	100-NR-2
199-N-60	9/18/1989 0:00	Y	7440-21-3	Silicon	15400	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KD6F	7440-21-3	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	9/18/1989 0:00	N	7440-21-3	Silicon	15400	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KD6	7440-21-3	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	9/18/1989 0:00	N	7440-22-4	Silver	10	ug/L	U	[NULL]	[NULL]	R	H0007KD6	7440-22-4	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	9/18/1989 0:00	Y	7440-22-4	Silver	10	ug/L	U	[NULL]	[NULL]	R	H0007KD6F	7440-22-4	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	9/18/1989 0:00	Y	7440-23-5	Sodium	362000	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KD6F	7440-23-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	9/18/1989 0:00	N	7440-23-5	Sodium	341000	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KD6	7440-23-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	9/18/1989 0:00	N	CONDUCT	Specific Conductance	2430	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007KD8	CONDUCT	FIELD	120.1_CONDUCT_FLD	100-NR-2
199-N-60	9/18/1989 0:00	N	CONDUCT	Specific Conductance	2450	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007KD9	CONDUCT	FIELD	120.1_CONDUCT_FLD	100-NR-2
199-N-60	9/18/1989 0:00	N	CONDUCT	Specific Conductance	2330	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007KD8	CONDUCT	USTEST	D1125A_CONDUCT	100-NR-2
199-N-60	9/18/1989 0:00	N	CONDUCT	Specific Conductance	2450	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007KD6	CONDUCT	FIELD	120.1_CONDUCT_FLD	100-NR-2
199-N-60	9/18/1989 0:00	N	CONDUCT	Specific Conductance	2320	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007KD6	CONDUCT	USTEST	D1125A_CONDUCT	100-NR-2
199-N-60	9/18/1989 0:00	N	CONDUCT	Specific Conductance	2330	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007KD9	CONDUCT	USTEST	D1125A_CONDUCT	100-NR-2
199-N-60	9/18/1989 0:00	N	CONDUCT	Specific Conductance	2330	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007KD7	CONDUCT	USTEST	D1125A_CONDUCT	100-NR-2
199-N-60	9/18/1989 0:00	N	CONDUCT	Specific Conductance	2450	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007KD7	CONDUCT	FIELD	120.1_CONDUCT_FLD	100-NR-2
199-N-60	9/18/1989 0:00	N	7440-24-6	Strontium	490	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KD6	7440-24-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	9/18/1989 0:00	Y	7440-24-6	Strontium	496	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KD6F	7440-24-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	9/18/1989 0:00	N	10098-97-2	Strontium-90	0.327	pCi/L	U	[NULL]	[NULL]	R	H0007KD6	10098-97-2	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-60	9/18/1989 0:00	N	14808-79-8	Sulfate	1100000	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KD6	14808-79-8	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-60	9/18/1989 0:00	N	TEMPERATURE	Temperature	19	Deg C	[NULL]	[NULL]	[NULL]	R	H000GP43	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
199-N-60	9/18/1989 0:00	N	7440-31-5	Tin	30	ug/L	U	[NULL]	[NULL]	R	H0007KD6	7440-31-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	9/18/1989 0:00	Y	7440-31-5	Tin	30	ug/L	U	[NULL]	[NULL]	R	H0007KD6F	7440-31-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	9/18/1989 0:00	Y	7440-32-6	Titanium	60	ug/L	U	[NULL]	[NULL]	R	H0007KD6F	7440-32-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	9/18/1989 0:00	N	7440-32-6	Titanium	60	ug/L	U	[NULL]	[NULL]	R	H0007KD6	7440-32-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	9/18/1989 0:00	N	TOC	Total organic carbon	1100	ug/L	U	[NULL]	[NULL]	R	H0007KD8	TOC	USTEST	9060_TOC	100-NR-2
199-N-60	9/18/1989 0:00	N	TOC	Total organic carbon	1100	ug/L	U	[NULL]	[NULL]	R	H0007KD9	TOC	USTEST	9060_TOC	100-NR-2
199-N-60	9/18/1989 0:00	N	TOC	Total organic carbon	1200	ug/L	U	[NULL]	[NULL]	R	H0007KD7	TOC	USTEST	9060_TOC	100-NR-2
199-N-60	9/18/1989 0:00	N	TOC	Total organic carbon	1200	ug/L	U	[NULL]	[NULL]	R	H0007KD6	TOC	USTEST	9060_TOC	100-NR-2
199-N-60	9/18/1989 0:00	N	59473-04-0	Total organic halides	37	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KD8	59473-04-0	USTEST	9020_TOX	100-NR-2
199-N-60	9/18/1989 0:00	N	59473-04-0	Total organic halides	19	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KD7	59473-04-0	USTEST	9020_TOX	100-NR-2
199-N-60	9/18/1989 0:00	N	59473-04-0	Total organic halides	18	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KD6	59473-04-0	USTEST	9020_TOX	100-NR-2
199-N-60	9/18/1989 0:00	N	59473-04-0	Total organic halides	25	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KD9	59473-04-0	USTEST	9020_TOX	100-NR-2
199-N-60	9/18/1989 0:00	N	8001-35-2	Toxaphene	1	ug/L	U	[NULL]	[NULL]	R	H0007KD6	8001-35-2	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-60	9/18/1989 0:00	N	10028-17-8	Tritium	100	pCi/L	U	[NULL]	[NULL]	R	H0007KD6	10028-17-8	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-60	9/18/1989 0:00	N	TURBIDITY	Turbidity	0.3	NTU	[NULL]	[NULL]	[NULL]	R	H0007KD6	TURBIDITY	USTEST	214A_TURBIDITY	100-NR-2
199-N-60	9/18/1989 0:00	N	7440-61-1	Uranium	4.49	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KD6	7440-61-1	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-60	9/18/1989 0:00	Y	7440-62-2	Vanadium	5	ug/L	U	[NULL]	[NULL]	R	H0007KD6F	7440-62-2	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	9/18/1989 0:00	N	7440-62-2	Vanadium	5	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KD6	7440-62-2	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	9/18/1989 0:00	Y	7440-66-6	Zinc	5	ug/L	U	[NULL]	[NULL]	R	H0007KD6F	7440-66-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	9/18/1989 0:00	N	7440-66-6	Zinc	5	ug/L	U	[NULL]	[NULL]	R	H0007KD6	7440-66-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	9/18/1989 0:00	Y	7440-67-7	Zirconium	50	ug/L	U	[NULL]	[NULL]	R	H0007KD6F	7440-67-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	9/18/1989 0:00	N	7440-67-7	Zirconium	50	ug/L	U	[NULL]	[NULL]	R	H0007KD6	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-60	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	H0007KD6	319-85-7	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-60	9/18/1989 0:00	N	PH	pH Measurement	8	unitless	[NULL]	[NULL]	[NULL]	R	H0007KD9	PH	USTEST	9040_PH	100-NR-2
199-N-60	9/18/1989 0:00	N	PH	pH Measurement	8	unitless	[NULL]	[NULL]	[NULL]	R	H0007KD8	PH	USTEST	9040_PH	100-NR-2
199-N-60	9/18/1989 0:00	N	PH	pH Measurement	7.8	unitless	[NULL]	[NULL]	[NULL]	R	H0007KD6	PH	FIELD	UNKNOWN_PHYSICAL	100-NR-2
199-N-60	9/18/1989 0:00	N	PH	pH Measurement	7.81	unitless	[NULL]	[NULL]	[NULL]	R	H0007KD7	PH	FIELD	UNKNOWN_PHYSICAL	100-NR-2
199-N-60	9/18/1989 0:00	N	PH	pH Measurement	8	unitless	[NULL]	[NULL]	[NULL]	R	H0007KD7	PH	USTEST	9040_PH	100-NR-2
199-N-60	9/18/1989 0:00	N	PH	pH Measurement	7.82	unitless	[NULL]	[NULL]	[NULL]	R	H0007KD9	PH	FIELD	UNKNOWN_PHYSICAL	100-NR-2
199-N-60	9/18/1989 0:00	N	PH	pH Measurement	7.8	unitless	[NULL]	[NULL]	[NULL]	R	H0007KD8	PH	FIELD	UNKNOWN_PHYSICAL	100-NR-2
199-N-60	9/18/1989 0:00	N	PH	pH Measurement	8	unitless	[NULL]	[NULL]	[NULL]	R	H0007KD6	PH	USTEST	9040_PH	100-NR-2
199-N-60	11/16/1989 0:00	N	136777-61-2	(o+p)-Xylene	5	ug/L	U	[NULL]	[NULL]	R	H0007KF3	136777-61-2	USTEST	8240_VOA_GCMS	100-NR-2
199-N-60	11/16/1989 0:00	N	136777-61-2	(o+p)-Xylene	5	ug/L	U	[NULL]	[NULL]	R	H0007KF0	136777-61-2	USTEST	8240_VOA_GCMS	100-NR-2
199-N-60	11/16/1989 0:00	N	71-55-6	1,1,1-Trichloroethane	5	ug/L	U	[NULL]	[NULL]	R	H0007KF0	71-55-6	USTEST	8240_VOA_GCMS	100-NR-2
199-N-60	11/16/1989 0:00	N	71-55-6	1,1,1-Trichloroethane	5	ug/L	U	[NULL]	[NULL]	R	H0007KF3	71-55-6	USTEST	8240_VOA_GCMS	100-NR-2
199-N-60	11/16/1989 0:00	N	79-00-5	1,1,2-Trichloroethane	5	ug/L	U	[NULL]	[NULL]	R	H0007KF3	79-00-5	USTEST	8240_VOA_GCMS	100-NR-2
199-N-60	11/16/1989 0:00	N	79-00-5	1,1,2-Trichloroethane	5	ug/L	U	[NULL]	[NULL]	R	H0007KF0	79-00-5	USTEST	8240_VOA_GCMS	100-NR-2
199-N-60	11/16/1989 0:00	N	75-34-3	1,1-Dichloroethane	5	ug/L	U	[NULL]	[NULL]	R	H0007KF0	75-34-3	USTEST	8240_VOA_GCMS	100-NR-2
199-N-60	11/16/1989 0:00	N	75-34-3	1,1-Dichloroethane	5	ug/L	U	[NULL]	[NULL]	R	H0007KF3	75-34-3	USTEST	8240_VOA_GCMS	100-NR-2
199-N-60	11/16/1989 0:00	N	107-06-2	1,2-Dichloroethane	5	ug/L	U	[NULL]	[NULL]	R	H0007KF0	107-06-2	USTEST	8240_VOA_GCMS	100-NR-2
199-N-60	11/16/1989 0:00	N	107-06-2	1,2-Dichloroethane	5	ug/L	U	[NULL]	[NULL]	R	H0007KF3	107-06-2	USTEST	8240_VOA_GCMS	100-NR-2
199-N-60	11/16/1989 0:00	N	106-46-7	1,4-Dichlorobenzene	5	ug/L	U	[NULL]	[NULL]	R	H0007KF3	106-46-7	USTEST	8240_VOA_GCMS	100-NR-2
199-N-60	11/16/1989 0:00	N	106-46-7	1,4-Dichlorobenzene	5	ug/L	U	[NULL]	[NULL]	R	H0007KF0	106-46-7	USTEST	8240_VOA_GCMS	100-NR-2
199-N-60	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	H0007KF0	93-76-5	USTEST	8150_HERBICIDE_GC	100-NR-2
199-N-60	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	H0007KF0	93-72-1	USTEST	8150_HERBICIDE_GC	100-NR-2
199-N-60	11/16/1989 0:00	N	94-75-7	2,4-D(2,4-Dichlorophenoxyacetic acid)	2	ug/L	U	[NULL]	[NULL]	R	H0007KF0	94-75-7	USTEST	8150_HERBICIDE_GC	100-NR-2
199-N-60	11/16/1989 0:00	N	78-93-3	2-Butanone	10	ug/L	U	[NULL]	[NULL]	R	H0007KF3	78-93-3	USTEST	8240_VOA_GCMS	100-NR-2
199-N-60	11/16/1989 0:00	N	78-93-3	2-Butanone	10	ug/L	U	[NULL]	[NULL]	R	H0007KF0	78-93-3	USTEST	8240_VOA_GCMS	100-NR-2
199-N-60	11/16/1989 0:00	N	108-10-1	2-Pentanone, 4-Methyl	10	ug/L	U	[NULL]	[NULL]	R	H0007KF3	108-10-1	USTEST	8240_VOA_GCMS	100-NR-2
199-N-60	11/16/1989 0:00	N	108-10-1	2-Pentanone, 4-Methyl	10	ug/L	U	[NULL]	[NULL]	R	H0007KF0	108-10-1	USTEST	8240_VOA_GCMS	100-NR-2
199-N-60	11/16/1989 0:00	N	67-64-1	Acetone	10	ug/L	U	[NULL]	[NULL]	R	H0007KF0	67-64-1	USTEST	8240_VOA_GCMS	100-NR-2
199-N-60	11/16/1989 0:00	N	67-64-1	Acetone	10	ug/L	U	[NULL]	[NULL]	R	H0007KF3	67-64-1	USTEST	8240_VOA_GCMS	100-NR-2
199-N-60	11/16/1989 0:00	N	ALPHAHI	Alpha	1.61	pCi/L	[NULL]	[NULL]	[NULL]	R	H0007KF0	ALPHAHI	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-60	11/16/1989 0:00	N	319-84-6	Alpha-BHC	0.1	ug/L	U	[NULL]	[NULL]	R	H0007KF0	319-84-6	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-60	11/16/1989 0:00	N	7429-90-5	Aluminum	150	ug/L	U	[NULL]	[NULL]	R	H0007KF0	7429-90-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	11/16/1989 0:00	Y	7429-90-5	Aluminum	150	ug/L	U	[NULL]	[NULL]	R	H0007KF3F	7429-90-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	11/16/1989 0:00	Y	7429-90-5	Aluminum	150	ug/L	U	[NULL]	[NULL]	R	H0007KF0F	7429-90-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	11/16/1989 0:00	N	7429-90-5	Aluminum	150	ug/L	U	[NULL]	[NULL]	R	H0007KF3	7429-90-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	11/16/1989 0:00	N	14798-03-9	Ammonium ion	50	ug/L	U	[NULL]	[NULL]	R	H0007KF0	14798-03-9	USTEST	D1426D_AMMONIUM	100-NR-2
199-N-60	11/16/1989 0:00	N	14798-03-9	Ammonium ion	50	ug/L	U	[NULL]	[NULL]	R	H0007KF3	14798-03-9	USTEST	D1426D_AMMONIUM	100-NR-2
199-N-60	11/16/1989 0:00	N	7440-36-0	Antimony	100	ug/L	U	[NULL]	[NULL]	R	H0007KF0	7440-36-0	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	11/16/1989 0:00	Y	7440-36-0	Antimony	100	ug/L	U	[NULL]	[NULL]	R	H0007KF3F	7440-36-0	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	11/16/1989 0:00	N	7440-36-0	Antimony	100	ug/L	U	[NULL]	[NULL]	R	H0007KF3	7440-36-0	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	11/16/1989 0:00	Y	7440-36-0	Antimony	100	ug/L	U	[NULL]	[NULL]	R	H0007KF0F	7440-36-0	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	11/16/1989 0:00	N	7440-38-2	Arsenic	5	ug/L	U	[NULL]	[NULL]	R	H0007KF3	7440-38-2	USTEST	7060_AS_GFAA	100-NR-2
199-N-60	11/16/1989 0:00	N	7440-38-2	Arsenic	5	ug/L	U	[NULL]	[NULL]	R	H0007KF0	7440-38-2	USTEST	7060_AS_GFAA	100-NR-2
199-N-60	11/16/1989 0:00	N	H37	Arsenic, filtered	5	ug/L	U	[NULL]	[NULL]	R	H0007KF3	H37	USTEST	UNKNOWN_METALS	100-NR-2
199-N-60	11/16/1989 0:00	N	H37	Arsenic, filtered	5	ug/L	U	[NULL]	[NULL]	R	H0007KF0	H37	USTEST	UNKNOWN_METALS	100-NR-2
199-N-60	11/16/1989 0:00	N	7440-39-3	Barium	32	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KF3	7440-39-3	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	11/16/1989 0:00	N	7440-39-3	Barium	31	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KF0	7440-39-3	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	11/16/1989 0:00	Y	7440-39-3	Barium	32	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KF0F	7440-39-3	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	11/16/1989 0:00	Y	7440-39-3	Barium	34	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KF3F	7440-39-3	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	11/16/1989 0:00	N	71-43-2	Benzene	5	ug/L	U	[NULL]	[NULL]	R	H0007KF3	71-43-2	USTEST	8240_VOA_GCMS	100-NR-2
199-N-60	11/16/1989 0:00	N	71-43-2	Benzene	5	ug/L	U	[NULL]	[NULL]	R	H0007KF0	71-43-2	USTEST	8240_VOA_GCMS	100-NR-2
199-N-60	11/16/1989 0:00	Y	7440-41-7	Beryllium	5	ug/L	U	[NULL]	[NULL]	R	H0007KF0F	7440-41-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	11/16/1989 0:00	N	7440-41-7	Beryllium	5	ug/L	U	[NULL]	[NULL]	R	H0007KF0	7440-41-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	11/16/1989 0:00	N	7440-41-7	Beryllium	5	ug/L	U	[NULL]	[NULL]	R	H0007KF3	7440-41-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	11/16/1989 0:00	Y	7440-41-7	Beryllium	5	ug/L	U	[NULL]	[NULL]	R	H0007KF3F	7440-41-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	11/16/1989 0:00	N	7440-42-8	Boron	23	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KF0	7440-42-8	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	11/16/1989 0:00	N	7440-42-8	Boron	16	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KF3	7440-42-8	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	11/16/1989 0:00	Y	7440-42-8	Boron	21	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KF3F	7440-42-8	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	11/16/1989 0:00	Y	7440-42-8	Boron	19	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KF0F	7440-42-8	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	11/16/1989 0:00	N	24959-67-9	Bromide	1000	ug/L	U	[NULL]	[NULL]	R	H0007KF3	24959-67-9	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-60	11/16/1989 0:00	N	24959-67-9	Bromide	1000	ug/L	U	[NULL]	[NULL]	R	H0007KF0	24959-67-9	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-60	11/16/1989 0:00	N	7440-43-9	Cadmium	2	ug/L	U	[NULL]	[NULL]	R	H0007KF0	7440-43-9	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	11/16/1989 0:00	N	7440-43-9	Cadmium	2	ug/L	U	[NULL]	[NULL]	R	H0007KF3	7440-43-9	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	11/16/1989 0:00	Y	7440-43-9	Cadmium	2	ug/L	U	[NULL]	[NULL]	R	H0007KF3F	7440-43-9	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	11/16/1989 0:00	Y	7440-43-9	Cadmium	2	ug/L	U	[NULL]	[NULL]	R	H0007KF0F	7440-43-9	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	11/16/1989 0:00	Y	7440-70-2	Calcium	166000	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KF0F	7440-70-2	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	11/16/1989 0:00	Y	7440-70-2	Calcium	178000	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KF3F	7440-70-2	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	11/16/1989 0:00	N	7440-70-2	Calcium	155000	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KF0	7440-70-2	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	11/16/1989 0:00	N	7440-70-2	Calcium	168000	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KF3	7440-70-2	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	11/16/1989 0:00	N	56-23-5	Carbon tetrachloride	5	ug/L	U	[NULL]	[NULL]	R	H0007KF0	56-23-5	USTEST	8240_VOA_GCMS	100-NR-2
199-N-60	11/16/1989 0:00	N	56-23-5	Carbon tetrachloride	5	ug/L	U	[NULL]	[NULL]	R	H0007KF3	56-23-5	USTEST	8240_VOA_GCMS	100-NR-2
199-N-60	11/16/1989 0:00	N	10045-97-3	Cesium-137	-3.54	pCi/L	U	[NULL]	[NULL]	R	H0007KF0	10045-97-3	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-60	11/16/1989 0:00	N	16887-00-6	Chloride	9200	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KF3	16887-00-6	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-60	11/16/1989 0:00	N	16887-00-6	Chloride	9300	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KF0	16887-00-6	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-60	11/16/1989 0:00	N	67-66-3	Chloroform	9	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KF0	67-66-3	USTEST	8240_VOA_GCMS	100-NR-2
199-N-60	11/16/1989 0:00	N	67-66-3	Chloroform	10	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KF3	67-66-3	USTEST	8240_VOA_GCMS	100-NR-2
199-N-60	11/16/1989 0:00	Y	7440-47-3	Chromium	10	ug/L	U	[NULL]	[NULL]	R	H0007KF3F	7440-47-3	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	11/16/1989 0:00	Y	7440-47-3	Chromium	10	ug/L	U	[NULL]	[NULL]	R	H0007KF0F	7440-47-3	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	11/16/1989 0:00	N	7440-47-3	Chromium	12	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KF3	7440-47-3	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	11/16/1989 0:00	N	7440-47-3	Chromium	13	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KF0	7440-47-3	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	11/16/1989 0:00	Y	7440-48-4	Cobalt	20	ug/L	U	[NULL]	[NULL]	R	H0007KF3F	7440-48-4	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	11/16/1989 0:00	N	7440-48-4	Cobalt	20	ug/L	U	[NULL]	[NULL]	R	H0007KF3	7440-48-4	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	11/16/1989 0:00	Y	7440-48-4	Cobalt	20	ug/L	U	[NULL]	[NULL]	R	H0007KF0F	7440-48-4	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	11/16/1989 0:00	N	7440-48-4	Cobalt	20	ug/L	U	[NULL]	[NULL]	R	H0007KF0	7440-48-4	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	11/16/1989 0:00	N	10198-40-0	Cobalt-60	4.55	pCi/L	U	[NULL]	[NULL]	R	H0007KF0	10198-40-0	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-60	11/16/1989 0:00	N	COLIFORM	Coliform Bacteria	1	Col/100mL	U	[NULL]	[NULL]	R	H0007KF0	COLIFORM	USTEST	9222B_COLIFORM	100-NR-2
199-N-60	11/16/1989 0:00	N	7440-50-8	Copper	10	ug/L	U	[NULL]	[NULL]	R	H0007KF3	7440-50-8	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	11/16/1989 0:00	N	7440-50-8	Copper	10	ug/L	U	[NULL]	[NULL]	R	H0007KF0	7440-50-8	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	11/16/1989 0:00	Y	7440-50-8	Copper	10	ug/L	U	[NULL]	[NULL]	R	H0007KF3F	7440-50-8	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	11/16/1989 0:00	Y	7440-50-8	Copper	10	ug/L	U	[NULL]	[NULL]	R	H0007KF0F	7440-50-8	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	11/16/1989 0:00	N	319-86-8	Delta-BHC	0.1	ug/L	U	[NULL]	[NULL]	R	H0007KF0	319-86-8	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-60	11/16/1989 0:00	N	72-20-8	Endrin	0.1	ug/L	U	[NULL]	[NULL]	R	H0007KF0	72-20-8	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-60	11/16/1989 0:00	N	16984-48-8	Fluoride	2700	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KF3	16984-48-8	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-60	11/16/1989 0:00	N	16984-48-8	Fluoride	2800	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KF0	16984-48-8	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-60	11/16/1989 0:00	N	58-89-9	Gamma-BHC (Lindane)	0.1	ug/L	U	[NULL]	[NULL]	R	H0007KF0	58-89-9	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-60	11/16/1989 0:00	N	12587-47-2	Gross beta	11.7	pCi/L	[NULL]	[NULL]	[NULL]	R	H0007KF0	12587-47-2	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-60	11/16/1989 0:00	N	302-01-2	Hydrazine	30	ug/L	U	[NULL]	[NULL]	R	H0007KF0	302-01-2	USTEST	D1385_HYDRAZINE	100-NR-2
199-N-60	11/16/1989 0:00	N	7439-89-6	Iron	55	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KF0	7439-89-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	11/16/1989 0:00	N	7439-89-6	Iron	53	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KF3	7439-89-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	11/16/1989 0:00	Y	7439-89-6	Iron	30	ug/L	U	[NULL]	[NULL]	R	H0007KF3F	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-60	11/16/1989 0:00	Y	7439-89-6	Iron	30	ug/L	U	[NULL]	[NULL]	R	H0007KF0F	7439-89-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	11/16/1989 0:00	N	7439-92-1	Lead	5	ug/L	U	[NULL]	[NULL]	R	H0007KF0	7439-92-1	USTEST	UNKNOWN_METALS	100-NR-2
199-N-60	11/16/1989 0:00	N	7439-92-1	Lead	5	ug/L	U	[NULL]	[NULL]	R	H0007KF3	7439-92-1	USTEST	UNKNOWN_METALS	100-NR-2
199-N-60	11/16/1989 0:00	N	7439-92-1	Lead	5	ug/L	U	[NULL]	[NULL]	R	H0007KF0	7439-92-1	USTEST	7421_PB_GFAA	100-NR-2
199-N-60	11/16/1989 0:00	N	7439-92-1	Lead	5	ug/L	U	[NULL]	[NULL]	R	H0007KF3	7439-92-1	USTEST	7421_PB_GFAA	100-NR-2
199-N-60	11/16/1989 0:00	N	7439-93-2	Lithium	10	ug/L	U	[NULL]	[NULL]	R	H0007KF0	7439-93-2	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	11/16/1989 0:00	N	7439-93-2	Lithium	10	ug/L	U	[NULL]	[NULL]	R	H0007KF3	7439-93-2	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	11/16/1989 0:00	Y	7439-93-2	Lithium	10	ug/L	U	[NULL]	[NULL]	R	H0007KF0F	7439-93-2	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	11/16/1989 0:00	Y	7439-93-2	Lithium	10	ug/L	U	[NULL]	[NULL]	R	H0007KF3F	7439-93-2	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	11/16/1989 0:00	Y	7439-95-4	Magnesium	30300	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KF0F	7439-95-4	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	11/16/1989 0:00	N	7439-95-4	Magnesium	29200	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KF0	7439-95-4	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	11/16/1989 0:00	Y	7439-95-4	Magnesium	32000	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KF3F	7439-95-4	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	11/16/1989 0:00	N	7439-95-4	Magnesium	28800	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KF3	7439-95-4	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	11/16/1989 0:00	Y	7439-96-5	Manganese	5	ug/L	U	[NULL]	[NULL]	R	H0007KF3F	7439-96-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	11/16/1989 0:00	N	7439-96-5	Manganese	5	ug/L	U	[NULL]	[NULL]	R	H0007KF3	7439-96-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	11/16/1989 0:00	N	7439-96-5	Manganese	5	ug/L	U	[NULL]	[NULL]	R	H0007KF0	7439-96-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	11/16/1989 0:00	Y	7439-96-5	Manganese	5	ug/L	U	[NULL]	[NULL]	R	H0007KF0F	7439-96-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	11/16/1989 0:00	N	7439-97-6	Mercury	0.1	ug/L	U	[NULL]	[NULL]	R	H0007KF0	7439-97-6	USTEST	7470_HG_CVAA	100-NR-2
199-N-60	11/16/1989 0:00	N	7439-97-6	Mercury	0.1	ug/L	U	[NULL]	[NULL]	R	H0007KF0	7439-97-6	USTEST	UNKNOWN_METALS	100-NR-2
199-N-60	11/16/1989 0:00	N	72-43-5	Methoxychlor	3	ug/L	U	[NULL]	[NULL]	R	H0007KF0	72-43-5	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-60	11/16/1989 0:00	N	75-09-2	Methylene chloride	5	ug/L	U	[NULL]	[NULL]	R	H0007KF0	75-09-2	USTEST	8240_VOA_GCMS	100-NR-2
199-N-60	11/16/1989 0:00	N	75-09-2	Methylene chloride	5	ug/L	U	[NULL]	[NULL]	R	H0007KF3	75-09-2	USTEST	8240_VOA_GCMS	100-NR-2
199-N-60	11/16/1989 0:00	Y	7439-98-7	Molybdenum	40	ug/L	U	[NULL]	[NULL]	R	H0007KF0F	7439-98-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	11/16/1989 0:00	N	7439-98-7	Molybdenum	40	ug/L	U	[NULL]	[NULL]	R	H0007KF3	7439-98-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	11/16/1989 0:00	N	7439-98-7	Molybdenum	40	ug/L	U	[NULL]	[NULL]	R	H0007KF0	7439-98-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	11/16/1989 0:00	Y	7439-98-7	Molybdenum	40	ug/L	U	[NULL]	[NULL]	R	H0007KF3F	7439-98-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	11/16/1989 0:00	Y	7440-02-0	Nickel	10	ug/L	U	[NULL]	[NULL]	R	H0007KF0F	7440-02-0	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	11/16/1989 0:00	N	7440-02-0	Nickel	10	ug/L	U	[NULL]	[NULL]	R	H0007KF0	7440-02-0	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	11/16/1989 0:00	Y	7440-02-0	Nickel	10	ug/L	U	[NULL]	[NULL]	R	H0007KF3F	7440-02-0	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	11/16/1989 0:00	N	7440-02-0	Nickel	10	ug/L	U	[NULL]	[NULL]	R	H0007KF3	7440-02-0	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	11/16/1989 0:00	N	14797-55-8	Nitrate	3600	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KF3	C72	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-60	11/16/1989 0:00	N	14797-55-8	Nitrate	3500	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KF0	C72	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-60	11/16/1989 0:00	N	14797-65-0	Nitrite	1000	ug/L	U	[NULL]	[NULL]	R	H0007KF3	14797-65-0	USTEST	ANIONS_IC	100-NR-2
199-N-60	11/16/1989 0:00	N	14797-65-0	Nitrite	1000	ug/L	U	[NULL]	[NULL]	R	H0007KF0	14797-65-0	USTEST	ANIONS_IC	100-NR-2
199-N-60	11/16/1989 0:00	N	108-95-2	Phenol	10	ug/L	U	[NULL]	[NULL]	R	H0007KF0	108-95-2	USTEST	8040_PHENOLIC_GC	100-NR-2
199-N-60	11/16/1989 0:00	N	14265-44-2	Phosphate	1000	ug/L	U	[NULL]	[NULL]	R	H0007KF0	14265-44-2	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-60	11/16/1989 0:00	N	14265-44-2	Phosphate	1000	ug/L	U	[NULL]	[NULL]	R	H0007KF3	14265-44-2	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-60	11/16/1989 0:00	N	7440-09-7	Potassium	6330	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KF3	7440-09-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	11/16/1989 0:00	Y	7440-09-7	Potassium	6380	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KF0F	7440-09-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	11/16/1989 0:00	Y	7440-09-7	Potassium	6360	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KF3F	7440-09-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	11/16/1989 0:00	N	7440-09-7	Potassium	6880	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KF0	7440-09-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	11/16/1989 0:00	N	7440-14-4	Radium	0.019	pCi/L	U	[NULL]	[NULL]	R	H0007KF0	7440-14-4	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-60	11/16/1989 0:00	N	13967-48-1	Ruthenium-106	27.1	pCi/L	U	[NULL]	[NULL]	R	H0007KF0	13967-48-1	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-60	11/16/1989 0:00	N	7782-49-2	Selenium	5	ug/L	U	[NULL]	[NULL]	R	H0007KF3	7782-49-2	USTEST	UNKNOWN_METALS	100-NR-2
199-N-60	11/16/1989 0:00	N	7782-49-2	Selenium	5	ug/L	U	[NULL]	[NULL]	R	H0007KF0	7782-49-2	USTEST	7740_SE_GFAA	100-NR-2
199-N-60	11/16/1989 0:00	N	7782-49-2	Selenium	5	ug/L	U	[NULL]	[NULL]	R	H0007KF3	7782-49-2	USTEST	7740_SE_GFAA	100-NR-2
199-N-60	11/16/1989 0:00	N	7782-49-2	Selenium	5	ug/L	U	[NULL]	[NULL]	R	H0007KF0	7782-49-2	USTEST	UNKNOWN_METALS	100-NR-2
199-N-60	11/16/1989 0:00	Y	7440-21-3	Silicon	13500	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KF0F	7440-21-3	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	11/16/1989 0:00	N	7440-21-3	Silicon	14200	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KF0	7440-21-3	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	11/16/1989 0:00	Y	7440-21-3	Silicon	14500	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KF3F	7440-21-3	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	11/16/1989 0:00	N	7440-21-3	Silicon	14500	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KF3	7440-21-3	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	11/16/1989 0:00	N	7440-22-4	Silver	10	ug/L	U	[NULL]	[NULL]	R	H0007KF0	7440-22-4	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	11/16/1989 0:00	Y	7440-22-4	Silver	10	ug/L	U	[NULL]	[NULL]	R	H0007KF3F	7440-22-4	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	11/16/1989 0:00	N	7440-22-4	Silver	10	ug/L	U	[NULL]	[NULL]	R	H0007KF3	7440-22-4	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	11/16/1989 0:00	Y	7440-22-4	Silver	10	ug/L	U	[NULL]	[NULL]	R	H0007KF0F	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-60	11/16/1989 0:00	N	7440-23-5	Sodium	429000	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KF3	7440-23-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	11/16/1989 0:00	Y	7440-23-5	Sodium	459000	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KF0F	7440-23-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	11/16/1989 0:00	N	7440-23-5	Sodium	469000	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KF0	7440-23-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	11/16/1989 0:00	Y	7440-23-5	Sodium	467000	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KF3F	7440-23-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	11/16/1989 0:00	N	CONDUCT	Specific Conductance	2700	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007KF3	CONDUCT	FIELD	120.1_CONDUCT_FLD	100-NR-2
199-N-60	11/16/1989 0:00	N	CONDUCT	Specific Conductance	[NULL]	[NULL]	[NULL]	R	[NULL]	R	H0007KF0	CONDUCT	USTEST	D1125A_CONDUCT	100-NR-2
199-N-60	11/16/1989 0:00	N	CONDUCT	Specific Conductance	2740	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007KF2	CONDUCT	FIELD	120.1_CONDUCT_FLD	100-NR-2
199-N-60	11/16/1989 0:00	N	CONDUCT	Specific Conductance	3070	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007KF0	CONDUCT	FIELD	120.1_CONDUCT_FLD	100-NR-2
199-N-60	11/16/1989 0:00	N	CONDUCT	Specific Conductance	[NULL]	[NULL]	[NULL]	R	[NULL]	R	H0007KF3	CONDUCT	USTEST	D1125A_CONDUCT	100-NR-2
199-N-60	11/16/1989 0:00	N	CONDUCT	Specific Conductance	2740	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007KF1	CONDUCT	FIELD	120.1_CONDUCT_FLD	100-NR-2
199-N-60	11/16/1989 0:00	N	CONDUCT	Specific Conductance	[NULL]	[NULL]	[NULL]	R	[NULL]	R	H0007KF2	CONDUCT	USTEST	D1125A_CONDUCT	100-NR-2
199-N-60	11/16/1989 0:00	N	CONDUCT	Specific Conductance	[NULL]	[NULL]	[NULL]	R	[NULL]	R	H0007KF1	CONDUCT	USTEST	D1125A_CONDUCT	100-NR-2
199-N-60	11/16/1989 0:00	Y	7440-24-6	Strontium	606	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KF3F	7440-24-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	11/16/1989 0:00	Y	7440-24-6	Strontium	569	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KF0F	7440-24-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	11/16/1989 0:00	N	7440-24-6	Strontium	591	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KF3	7440-24-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	11/16/1989 0:00	N	7440-24-6	Strontium	570	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KF0	7440-24-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	11/16/1989 0:00	N	10098-97-2	Strontium-90	0.195	pCi/L	U	[NULL]	[NULL]	R	H0007KF0	10098-97-2	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-60	11/16/1989 0:00	N	14808-79-8	Sulfate	1440000	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KF3	14808-79-8	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-60	11/16/1989 0:00	N	14808-79-8	Sulfate	1430000	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KF0	14808-79-8	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-60	11/16/1989 0:00	N	TEMPERATURE	Temperature	18.7	Deg C	[NULL]	[NULL]	[NULL]	R	H000GPJ0	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
199-N-60	11/16/1989 0:00	N	127-18-4	Tetrachloroethene	5	ug/L	U	[NULL]	[NULL]	R	H0007KF3	127-18-4	USTEST	8240_VOA_GCMS	100-NR-2
199-N-60	11/16/1989 0:00	N	127-18-4	Tetrachloroethene	5	ug/L	U	[NULL]	[NULL]	R	H0007KF0	127-18-4	USTEST	8240_VOA_GCMS	100-NR-2
199-N-60	11/16/1989 0:00	N	109-99-9	Tetrahydrofuran	10	ug/L	U	[NULL]	[NULL]	R	H0007KF3	109-99-9	USTEST	8240_VOA_GCMS	100-NR-2
199-N-60	11/16/1989 0:00	N	109-99-9	Tetrahydrofuran	10	ug/L	U	[NULL]	[NULL]	R	H0007KF0	109-99-9	USTEST	8240_VOA_GCMS	100-NR-2
199-N-60	11/16/1989 0:00	N	7440-31-5	Tin	30	ug/L	U	[NULL]	[NULL]	R	H0007KF3	7440-31-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	11/16/1989 0:00	Y	7440-31-5	Tin	30	ug/L	U	[NULL]	[NULL]	R	H0007KF3F	7440-31-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	11/16/1989 0:00	N	7440-31-5	Tin	30	ug/L	U	[NULL]	[NULL]	R	H0007KF0	7440-31-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	11/16/1989 0:00	Y	7440-31-5	Tin	30	ug/L	U	[NULL]	[NULL]	R	H0007KF0F	7440-31-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	11/16/1989 0:00	Y	7440-32-6	Titanium	60	ug/L	U	[NULL]	[NULL]	R	H0007KF3F	7440-32-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	11/16/1989 0:00	N	7440-32-6	Titanium	60	ug/L	U	[NULL]	[NULL]	R	H0007KF0	7440-32-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	11/16/1989 0:00	Y	7440-32-6	Titanium	60	ug/L	U	[NULL]	[NULL]	R	H0007KF0F	7440-32-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	11/16/1989 0:00	N	7440-32-6	Titanium	60	ug/L	U	[NULL]	[NULL]	R	H0007KF3	7440-32-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	11/16/1989 0:00	N	108-88-3	Toluene	5	ug/L	U	[NULL]	[NULL]	R	H0007KF0	108-88-3	USTEST	8240_VOA_GCMS	100-NR-2
199-N-60	11/16/1989 0:00	N	108-88-3	Toluene	5	ug/L	U	[NULL]	[NULL]	R	H0007KF3	108-88-3	USTEST	8240_VOA_GCMS	100-NR-2
199-N-60	11/16/1989 0:00	N	TOC	Total organic carbon	1300	ug/L	U	[NULL]	[NULL]	R	H0007KF1	TOC	USTEST	9060_TOC	100-NR-2
199-N-60	11/16/1989 0:00	N	TOC	Total organic carbon	1300	ug/L	U	[NULL]	[NULL]	R	H0007KF2	TOC	USTEST	9060_TOC	100-NR-2
199-N-60	11/16/1989 0:00	N	TOC	Total organic carbon	1300	ug/L	U	[NULL]	[NULL]	R	H0007KF0	TOC	USTEST	9060_TOC	100-NR-2
199-N-60	11/16/1989 0:00	N	TOC	Total organic carbon	1300	ug/L	U	[NULL]	[NULL]	R	H0007KF3	TOC	USTEST	9060_TOC	100-NR-2
199-N-60	11/16/1989 0:00	N	59473-04-0	Total organic halides	24	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KF0	59473-04-0	USTEST	9020_TOX	100-NR-2
199-N-60	11/16/1989 0:00	N	59473-04-0	Total organic halides	20	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KF2	59473-04-0	USTEST	9020_TOX	100-NR-2
199-N-60	11/16/1989 0:00	N	59473-04-0	Total organic halides	21	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KF3	59473-04-0	USTEST	9020_TOX	100-NR-2
199-N-60	11/16/1989 0:00	N	59473-04-0	Total organic halides	26	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KF1	59473-04-0	USTEST	9020_TOX	100-NR-2
199-N-60	11/16/1989 0:00	N	8001-35-2	Toxaphene	1	ug/L	U	[NULL]	[NULL]	R	H0007KF0	8001-35-2	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-60	11/16/1989 0:00	N	79-01-6	Trichloroethene	5	ug/L	U	[NULL]	[NULL]	R	H0007KF0	79-01-6	USTEST	8240_VOA_GCMS	100-NR-2
199-N-60	11/16/1989 0:00	N	79-01-6	Trichloroethene	5	ug/L	U	[NULL]	[NULL]	R	H0007KF3	79-01-6	USTEST	8240_VOA_GCMS	100-NR-2
199-N-60	11/16/1989 0:00	N	10028-17-8	Tritium	39.2	pCi/L	U	[NULL]	[NULL]	R	H0007KF0	10028-17-8	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-60	11/16/1989 0:00	N	TURBIDITY	Turbidity	1.8	NTU	[NULL]	[NULL]	[NULL]	R	H0007KF0	TURBIDITY	USTEST	214A_TURBIDITY	100-NR-2
199-N-60	11/16/1989 0:00	N	7440-61-1	Uranium	3.96	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KF0	7440-61-1	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-60	11/16/1989 0:00	N	7440-62-2	Vanadium	5	ug/L	U	[NULL]	[NULL]	R	H0007KF3	7440-62-2	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	11/16/1989 0:00	Y	7440-62-2	Vanadium	5	ug/L	U	[NULL]	[NULL]	R	H0007KF3F	7440-62-2	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	11/16/1989 0:00	N	7440-62-2	Vanadium	5	ug/L	U	[NULL]	[NULL]	R	H0007KF0	7440-62-2	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	11/16/1989 0:00	Y	7440-62-2	Vanadium	5	ug/L	U	[NULL]	[NULL]	R	H0007KF0F	7440-62-2	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	11/16/1989 0:00	N	75-01-4	Vinyl chloride	10	ug/L	U	[NULL]	[NULL]	R	H0007KF3	75-01-4	USTEST	8240_VOA_GCMS	100-NR-2
199-N-60	11/16/1989 0:00	N	75-01-4	Vinyl chloride	10	ug/L	U	[NULL]	[NULL]	R	H0007KF0	75-01-4	USTEST	8240_VOA_GCMS	100-NR-2
199-N-60	11/16/1989 0:00	N	1330-20-7	Xylenes (total)	5	ug/L	U	[NULL]	[NULL]	R	H0007KF3	1330-20-7	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-60	11/16/1989 0:00	N	1330-20-7	Xylenes (total)	5	ug/L	U	[NULL]	[NULL]	R	H0007KF0	1330-20-7	USTEST	8240_VOA_GCMS	100-NR-2
199-N-60	11/16/1989 0:00	N	7440-66-6	Zinc	9	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KF0	7440-66-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	11/16/1989 0:00	Y	7440-66-6	Zinc	8	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KF3F	7440-66-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	11/16/1989 0:00	Y	7440-66-6	Zinc	5	ug/L	U	[NULL]	[NULL]	R	H0007KF0F	7440-66-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	11/16/1989 0:00	N	7440-66-6	Zinc	5	ug/L	U	[NULL]	[NULL]	R	H0007KF3	7440-66-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	11/16/1989 0:00	N	7440-67-7	Zirconium	50	ug/L	U	[NULL]	[NULL]	R	H0007KF3	7440-67-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	11/16/1989 0:00	Y	7440-67-7	Zirconium	50	ug/L	U	[NULL]	[NULL]	R	H0007KF3F	7440-67-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	11/16/1989 0:00	Y	7440-67-7	Zirconium	50	ug/L	U	[NULL]	[NULL]	R	H0007KF0F	7440-67-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	11/16/1989 0:00	N	7440-67-7	Zirconium	50	ug/L	U	[NULL]	[NULL]	R	H0007KF0	7440-67-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	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	H0007KF0	319-85-7	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-60	11/16/1989 0:00	N	PH	pH Measurement	7.5	unitless	[NULL]	[NULL]	[NULL]	R	H0007KF0	PH	USTEST	9040_PH	100-NR-2
199-N-60	11/16/1989 0:00	N	PH	pH Measurement	7.74	unitless	[NULL]	[NULL]	[NULL]	R	H0007KF3	PH	FIELD	UNKNOWN_PHYSICAL	100-NR-2
199-N-60	11/16/1989 0:00	N	PH	pH Measurement	7.5	unitless	[NULL]	[NULL]	[NULL]	R	H0007KF3	PH	USTEST	9040_PH	100-NR-2
199-N-60	11/16/1989 0:00	N	PH	pH Measurement	7.73	unitless	[NULL]	[NULL]	[NULL]	R	H0007KF2	PH	FIELD	UNKNOWN_PHYSICAL	100-NR-2
199-N-60	11/16/1989 0:00	N	PH	pH Measurement	7.7	unitless	[NULL]	[NULL]	[NULL]	R	H0007KF1	PH	FIELD	UNKNOWN_PHYSICAL	100-NR-2
199-N-60	11/16/1989 0:00	N	PH	pH Measurement	7.5	unitless	[NULL]	[NULL]	[NULL]	R	H0007KF1	PH	USTEST	9040_PH	100-NR-2
199-N-60	11/16/1989 0:00	N	PH	pH Measurement	7.5	unitless	[NULL]	[NULL]	[NULL]	R	H0007KF2	PH	USTEST	9040_PH	100-NR-2
199-N-60	11/16/1989 0:00	N	PH	pH Measurement	7.73	unitless	[NULL]	[NULL]	[NULL]	R	H0007KF0	PH	FIELD	UNKNOWN_PHYSICAL	100-NR-2
199-N-60	11/16/1989 0:00	N	156-60-5	trans-1,2-Dichloroethylene	5	ug/L	U	[NULL]	[NULL]	R	H0007KF3	156-60-5	USTEST	8240_VOA_GCMS	100-NR-2
199-N-60	11/16/1989 0:00	N	156-60-5	trans-1,2-Dichloroethylene	5	ug/L	U	[NULL]	[NULL]	R	H0007KF0	156-60-5	USTEST	8240_VOA_GCMS	100-NR-2
199-N-60	2/5/1990 0:00	N	136777-61-2	(o+p)-Xylene	5	ug/L	U	[NULL]	[NULL]	R	H0007KF4	136777-61-2	USTEST	8240_VOA_GCMS	100-NR-2
199-N-60	2/5/1990 0:00	N	71-55-6	1,1,1-Trichloroethane	5	ug/L	U	[NULL]	[NULL]	R	H0007KF4	71-55-6	USTEST	8240_VOA_GCMS	100-NR-2
199-N-60	2/5/1990 0:00	N	79-00-5	1,1,2-Trichloroethane	5	ug/L	U	[NULL]	[NULL]	R	H0007KF4	79-00-5	USTEST	8240_VOA_GCMS	100-NR-2
199-N-60	2/5/1990 0:00	N	75-34-3	1,1-Dichloroethane	5	ug/L	U	[NULL]	[NULL]	R	H0007KF4	75-34-3	USTEST	8240_VOA_GCMS	100-NR-2
199-N-60	2/5/1990 0:00	N	107-06-2	1,2-Dichloroethane	5	ug/L	U	[NULL]	[NULL]	R	H0007KF4	107-06-2	USTEST	8240_VOA_GCMS	100-NR-2
199-N-60	2/5/1990 0:00	N	106-46-7	1,4-Dichlorobenzene	5	ug/L	U	[NULL]	[NULL]	R	H0007KF4	106-46-7	USTEST	8240_VOA_GCMS	100-NR-2
199-N-60	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	H0007KF4	93-76-5	USTEST	8150_HERBICIDE_GC	100-NR-2
199-N-60	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	H0007KF4	93-72-1	USTEST	8150_HERBICIDE_GC	100-NR-2
199-N-60	2/5/1990 0:00	N	94-75-7	2,4-D(2,4-Dichlorophenoxyacetic acid)	2	ug/L	U	[NULL]	[NULL]	R	H0007KF4	94-75-7	USTEST	8150_HERBICIDE_GC	100-NR-2
199-N-60	2/5/1990 0:00	N	78-93-3	2-Butanone	10	ug/L	U	[NULL]	[NULL]	R	H0007KF4	78-93-3	USTEST	8240_VOA_GCMS	100-NR-2
199-N-60	2/5/1990 0:00	N	108-10-1	2-Pentanone, 4-Methyl	10	ug/L	U	[NULL]	[NULL]	R	H0007KF4	108-10-1	USTEST	8240_VOA_GCMS	100-NR-2
199-N-60	2/5/1990 0:00	N	67-64-1	Acetone	10	ug/L	U	[NULL]	[NULL]	R	H0007KF4	67-64-1	USTEST	8240_VOA_GCMS	100-NR-2
199-N-60	2/5/1990 0:00	N	ALPHAHI	Alpha	-0.23	pCi/L	U	[NULL]	[NULL]	R	H0007KF4	ALPHAHI	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-60	2/5/1990 0:00	N	319-84-6	Alpha-BHC	0.1	ug/L	U	[NULL]	[NULL]	R	H0007KF4	319-84-6	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-60	2/5/1990 0:00	Y	7429-90-5	Aluminum	150	ug/L	U	[NULL]	[NULL]	R	H0007KF4F	7429-90-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	2/5/1990 0:00	N	7429-90-5	Aluminum	150	ug/L	U	[NULL]	[NULL]	R	H0007KF4	7429-90-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	2/5/1990 0:00	N	14798-03-9	Ammonium ion	50	ug/L	U	[NULL]	[NULL]	R	H0007KF4	14798-03-9	USTEST	D1426D_AMMONIUM	100-NR-2
199-N-60	2/5/1990 0:00	N	7440-36-0	Antimony	100	ug/L	U	[NULL]	[NULL]	R	H0007KF4	7440-36-0	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	2/5/1990 0:00	Y	7440-36-0	Antimony	100	ug/L	U	[NULL]	[NULL]	R	H0007KF4F	7440-36-0	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	2/5/1990 0:00	N	7440-38-2	Arsenic	5	ug/L	U	[NULL]	[NULL]	R	H0007KF4	7440-38-2	USTEST	7060_AS_GFAA	100-NR-2
199-N-60	2/5/1990 0:00	N	H37	Arsenic, filtered	5	ug/L	U	[NULL]	[NULL]	R	H0007KF4	H37	USTEST	UNKNOWN_METALS	100-NR-2
199-N-60	2/5/1990 0:00	Y	7440-39-3	Barium	15	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KF4F	7440-39-3	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	2/5/1990 0:00	N	7440-39-3	Barium	18	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KF4	7440-39-3	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	2/5/1990 0:00	N	71-43-2	Benzene	5	ug/L	U	[NULL]	[NULL]	R	H0007KF4	71-43-2	USTEST	8240_VOA_GCMS	100-NR-2
199-N-60	2/5/1990 0:00	Y	7440-41-7	Beryllium	5	ug/L	U	[NULL]	[NULL]	R	H0007KF4F	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-60	2/5/1990 0:00	N	7440-41-7	Beryllium	5	ug/L	U	[NULL]	[NULL]	R	H0007KF4	7440-41-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	2/5/1990 0:00	N	7440-42-8	Boron	20	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KF4	7440-42-8	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	2/5/1990 0:00	Y	7440-42-8	Boron	30	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KF4F	7440-42-8	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	2/5/1990 0:00	N	24959-67-9	Bromide	1000	ug/L	U	[NULL]	[NULL]	R	H0007KF4	24959-67-9	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-60	2/5/1990 0:00	N	7440-43-9	Cadmium	2	ug/L	U	[NULL]	[NULL]	R	H0007KF4	7440-43-9	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	2/5/1990 0:00	Y	7440-43-9	Cadmium	2	ug/L	U	[NULL]	[NULL]	R	H0007KF4F	7440-43-9	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	2/5/1990 0:00	N	7440-70-2	Calcium	40700	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KF4	7440-70-2	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	2/5/1990 0:00	Y	7440-70-2	Calcium	42900	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KF4F	7440-70-2	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	2/5/1990 0:00	N	56-23-5	Carbon tetrachloride	5	ug/L	U	[NULL]	[NULL]	R	H0007KF4	56-23-5	USTEST	8240_VOA_GCMS	100-NR-2
199-N-60	2/5/1990 0:00	N	10045-97-3	Cesium-137	-2.23	pCi/L	U	[NULL]	[NULL]	R	H0007KF4	10045-97-3	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-60	2/5/1990 0:00	N	16887-00-6	Chloride	3800	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KF4	16887-00-6	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-60	2/5/1990 0:00	N	67-66-3	Chloroform	9	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KF4	67-66-3	USTEST	8240_VOA_GCMS	100-NR-2
199-N-60	2/5/1990 0:00	N	7440-47-3	Chromium	14	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KF4	7440-47-3	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	2/5/1990 0:00	Y	7440-47-3	Chromium	10	ug/L	U	[NULL]	[NULL]	R	H0007KF4F	7440-47-3	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	2/5/1990 0:00	Y	7440-48-4	Cobalt	20	ug/L	U	[NULL]	[NULL]	R	H0007KF4F	7440-48-4	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	2/5/1990 0:00	N	7440-48-4	Cobalt	20	ug/L	U	[NULL]	[NULL]	R	H0007KF4	7440-48-4	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	2/5/1990 0:00	N	10198-40-0	Cobalt-60	-3.72	pCi/L	U	[NULL]	[NULL]	R	H0007KF4	10198-40-0	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-60	2/5/1990 0:00	N	COLIFORM	Coliform Bacteria	1	Col/100mL	U	[NULL]	[NULL]	R	H0007KF4	COLIFORM	USTEST	9222B_COLIFORM	100-NR-2
199-N-60	2/5/1990 0:00	N	7440-50-8	Copper	10	ug/L	U	[NULL]	[NULL]	R	H0007KF4	7440-50-8	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	2/5/1990 0:00	Y	7440-50-8	Copper	10	ug/L	U	[NULL]	[NULL]	R	H0007KF4F	7440-50-8	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	2/5/1990 0:00	N	319-86-8	Delta-BHC	0.1	ug/L	U	[NULL]	[NULL]	R	H0007KF4	319-86-8	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-60	2/5/1990 0:00	N	72-20-8	Endrin	0.1	ug/L	U	[NULL]	[NULL]	R	H0007KF4	72-20-8	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-60	2/5/1990 0:00	N	16984-48-8	Fluoride	800	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KF4	16984-48-8	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-60	2/5/1990 0:00	N	58-89-9	Gamma-BHC (Lindane)	0.1	ug/L	U	[NULL]	[NULL]	R	H0007KF4	58-89-9	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-60	2/5/1990 0:00	N	12587-47-2	Gross beta	3.36	pCi/L	[NULL]	[NULL]	[NULL]	R	H0007KF4	12587-47-2	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-60	2/5/1990 0:00	N	302-01-2	Hydrazine	30	ug/L	U	[NULL]	[NULL]	R	H0007KF4	302-01-2	USTEST	D1385_HYDRAZINE	100-NR-2
199-N-60	2/5/1990 0:00	N	7439-89-6	Iron	172	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KF4	7439-89-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	2/5/1990 0:00	Y	7439-89-6	Iron	30	ug/L	U	[NULL]	[NULL]	R	H0007KF4F	7439-89-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	2/5/1990 0:00	N	7439-92-1	Lead	5	ug/L	U	[NULL]	[NULL]	R	H0007KF4	7439-92-1	USTEST	7421_PB_GFAA	100-NR-2
199-N-60	2/5/1990 0:00	N	7439-92-1	Lead	5	ug/L	U	[NULL]	[NULL]	R	H0007KF4	7439-92-1	USTEST	UNKNOWN_METALS	100-NR-2
199-N-60	2/5/1990 0:00	Y	7439-93-2	Lithium	10	ug/L	U	[NULL]	[NULL]	R	H0007KF4F	7439-93-2	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	2/5/1990 0:00	N	7439-93-2	Lithium	10	ug/L	U	[NULL]	[NULL]	R	H0007KF4	7439-93-2	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	2/5/1990 0:00	Y	7439-95-4	Magnesium	7380	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KF4F	7439-95-4	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	2/5/1990 0:00	N	7439-95-4	Magnesium	7740	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KF4	7439-95-4	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	2/5/1990 0:00	N	7439-96-5	Manganese	6	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KF4	7439-96-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	2/5/1990 0:00	Y	7439-96-5	Manganese	5	ug/L	U	[NULL]	[NULL]	R	H0007KF4F	7439-96-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	2/5/1990 0:00	N	7439-97-6	Mercury	0.1	ug/L	U	[NULL]	[NULL]	R	H0007KF4	7439-97-6	USTEST	UNKNOWN_METALS	100-NR-2
199-N-60	2/5/1990 0:00	N	7439-97-6	Mercury	0.1	ug/L	U	[NULL]	[NULL]	R	H0007KF4	7439-97-6	USTEST	7470_HG_CVAA	100-NR-2
199-N-60	2/5/1990 0:00	N	72-43-5	Methoxychlor	3	ug/L	U	[NULL]	[NULL]	R	H0007KF4	72-43-5	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-60	2/5/1990 0:00	N	75-09-2	Methylene chloride	5	ug/L	U	[NULL]	[NULL]	R	H0007KF4	75-09-2	USTEST	8240_VOA_GCMS	100-NR-2
199-N-60	2/5/1990 0:00	N	7439-98-7	Molybdenum	40	ug/L	U	[NULL]	[NULL]	R	H0007KF4	7439-98-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	2/5/1990 0:00	Y	7439-98-7	Molybdenum	40	ug/L	U	[NULL]	[NULL]	R	H0007KF4F	7439-98-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	2/5/1990 0:00	Y	7440-02-0	Nickel	10	ug/L	U	[NULL]	[NULL]	R	H0007KF4F	7440-02-0	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	2/5/1990 0:00	N	7440-02-0	Nickel	10	ug/L	U	[NULL]	[NULL]	R	H0007KF4	7440-02-0	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	2/5/1990 0:00	N	14797-55-8	Nitrate	2500	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KF4	C72	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-60	2/5/1990 0:00	N	14797-65-0	Nitrite	1000	ug/L	U	[NULL]	[NULL]	R	H0007KF4	14797-65-0	USTEST	ANIONS_IC	100-NR-2
199-N-60	2/5/1990 0:00	N	108-95-2	Phenol	10	ug/L	U	[NULL]	[NULL]	R	H0007KF4	108-95-2	USTEST	8040_PHENOLIC_GC	100-NR-2
199-N-60	2/5/1990 0:00	N	14265-44-2	Phosphate	1000	ug/L	U	[NULL]	[NULL]	R	H0007KF4	14265-44-2	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-60	2/5/1990 0:00	Y	7440-09-7	Potassium	3800	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KF4F	7440-09-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	2/5/1990 0:00	N	7440-09-7	Potassium	4260	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KF4	7440-09-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	2/5/1990 0:00	N	7440-14-4	Radium	0.166	pCi/L	[NULL]	[NULL]	[NULL]	R	H0007KF4	7440-14-4	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-60	2/5/1990 0:00	N	13967-48-1	Ruthenium-106	-26.6	pCi/L	U	[NULL]	[NULL]	R	H0007KF4	13967-48-1	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-60	2/5/1990 0:00	N	7782-49-2	Selenium	5	ug/L	U	[NULL]	[NULL]	R	H0007KF4	7782-49-2	USTEST	7740_SE_GFAA	100-NR-2
199-N-60	2/5/1990 0:00	N	7782-49-2	Selenium	5	ug/L	U	[NULL]	[NULL]	R	H0007KF4	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-60	2/5/1990 0:00	Y	7440-21-3	Silicon	15600	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KF4F	7440-21-3	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	2/5/1990 0:00	N	7440-21-3	Silicon	15600	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KF4	7440-21-3	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	2/5/1990 0:00	N	7440-22-4	Silver	10	ug/L	U	[NULL]	[NULL]	R	H0007KF4	7440-22-4	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	2/5/1990 0:00	Y	7440-22-4	Silver	10	ug/L	U	[NULL]	[NULL]	R	H0007KF4F	7440-22-4	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	2/5/1990 0:00	Y	7440-23-5	Sodium	269000	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KF4F	7440-23-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	2/5/1990 0:00	N	7440-23-5	Sodium	296000	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KF4	7440-23-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	2/5/1990 0:00	N	CONDUCT	Specific Conductance	1490	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007KF7	CONDUCT	USTEST	D1125A_CONDUCT	100-NR-2
199-N-60	2/5/1990 0:00	N	CONDUCT	Specific Conductance	1449	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007KF6	CONDUCT	FIELD	120.1_CONDUCT_FLD	100-NR-2
199-N-60	2/5/1990 0:00	N	CONDUCT	Specific Conductance	1451	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007KF5	CONDUCT	FIELD	120.1_CONDUCT_FLD	100-NR-2
199-N-60	2/5/1990 0:00	N	CONDUCT	Specific Conductance	1490	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007KF6	CONDUCT	USTEST	D1125A_CONDUCT	100-NR-2
199-N-60	2/5/1990 0:00	N	CONDUCT	Specific Conductance	1480	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007KF5	CONDUCT	USTEST	D1125A_CONDUCT	100-NR-2
199-N-60	2/5/1990 0:00	N	CONDUCT	Specific Conductance	1440	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007KF4	CONDUCT	FIELD	120.1_CONDUCT_FLD	100-NR-2
199-N-60	2/5/1990 0:00	N	CONDUCT	Specific Conductance	1500	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007KF4	CONDUCT	USTEST	D1125A_CONDUCT	100-NR-2
199-N-60	2/5/1990 0:00	N	CONDUCT	Specific Conductance	1442	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007KF7	CONDUCT	FIELD	120.1_CONDUCT_FLD	100-NR-2
199-N-60	2/5/1990 0:00	N	7440-24-6	Strontium	185	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KF4	7440-24-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	2/5/1990 0:00	Y	7440-24-6	Strontium	165	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KF4F	7440-24-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	2/5/1990 0:00	N	10098-97-2	Strontium-90	-0.402	pCi/L	U	[NULL]	[NULL]	R	H0007KF4	10098-97-2	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-60	2/5/1990 0:00	N	14808-79-8	Sulfate	589000	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KF4	14808-79-8	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-60	2/5/1990 0:00	N	127-18-4	Tetrachloroethene	5	ug/L	U	[NULL]	[NULL]	R	H0007KF4	127-18-4	USTEST	8240_VOA_GCMS	100-NR-2
199-N-60	2/5/1990 0:00	N	109-99-9	Tetrahydrofuran	10	ug/L	U	[NULL]	[NULL]	R	H0007KF4	109-99-9	USTEST	8240_VOA_GCMS	100-NR-2
199-N-60	2/5/1990 0:00	Y	7440-31-5	Tin	30	ug/L	U	[NULL]	[NULL]	R	H0007KF4F	7440-31-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	2/5/1990 0:00	N	7440-31-5	Tin	30	ug/L	U	[NULL]	[NULL]	R	H0007KF4	7440-31-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	2/5/1990 0:00	N	7440-32-6	Titanium	60	ug/L	U	[NULL]	[NULL]	R	H0007KF4	7440-32-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	2/5/1990 0:00	Y	7440-32-6	Titanium	60	ug/L	U	[NULL]	[NULL]	R	H0007KF4F	7440-32-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	2/5/1990 0:00	N	108-88-3	Toluene	5	ug/L	U	[NULL]	[NULL]	R	H0007KF4	108-88-3	USTEST	8240_VOA_GCMS	100-NR-2
199-N-60	2/5/1990 0:00	N	TOC	Total organic carbon	900	ug/L	U	[NULL]	[NULL]	R	H0007KF7	TOC	USTEST	9060_TOC	100-NR-2
199-N-60	2/5/1990 0:00	N	TOC	Total organic carbon	900	ug/L	U	[NULL]	[NULL]	R	H0007KF4	TOC	USTEST	9060_TOC	100-NR-2
199-N-60	2/5/1990 0:00	N	TOC	Total organic carbon	900	ug/L	U	[NULL]	[NULL]	R	H0007KF5	TOC	USTEST	9060_TOC	100-NR-2
199-N-60	2/5/1990 0:00	N	TOC	Total organic carbon	900	ug/L	U	[NULL]	[NULL]	R	H0007KF6	TOC	USTEST	9060_TOC	100-NR-2
199-N-60	2/5/1990 0:00	N	59473-04-0	Total organic halides	34	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KF5	59473-04-0	USTEST	9020_TOX	100-NR-2
199-N-60	2/5/1990 0:00	N	59473-04-0	Total organic halides	13	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KF4	59473-04-0	USTEST	9020_TOX	100-NR-2
199-N-60	2/5/1990 0:00	N	59473-04-0	Total organic halides	14	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KF7	59473-04-0	USTEST	9020_TOX	100-NR-2
199-N-60	2/5/1990 0:00	N	59473-04-0	Total organic halides	137	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KF6	59473-04-0	USTEST	9020_TOX	100-NR-2
199-N-60	2/5/1990 0:00	N	8001-35-2	Toxaphene	1	ug/L	U	[NULL]	[NULL]	R	H0007KF4	8001-35-2	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-60	2/5/1990 0:00	N	79-01-6	Trichloroethene	5	ug/L	U	[NULL]	[NULL]	R	H0007KF4	79-01-6	USTEST	8240_VOA_GCMS	100-NR-2
199-N-60	2/5/1990 0:00	N	10028-17-8	Tritium	144	pCi/L	U	[NULL]	[NULL]	R	H0007KF4	10028-17-8	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-60	2/5/1990 0:00	N	TURBIDITY	Turbidity	1.8	NTU	[NULL]	[NULL]	[NULL]	R	H0007KF4	TURBIDITY	USTEST	214A_TURBIDITY	100-NR-2
199-N-60	2/5/1990 0:00	N	7440-61-1	Uranium	1.76	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KF4	7440-61-1	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-60	2/5/1990 0:00	Y	7440-62-2	Vanadium	6	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KF4F	7440-62-2	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	2/5/1990 0:00	N	7440-62-2	Vanadium	6	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KF4	7440-62-2	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	2/5/1990 0:00	N	75-01-4	Vinyl chloride	10	ug/L	U	[NULL]	[NULL]	R	H0007KF4	75-01-4	USTEST	8240_VOA_GCMS	100-NR-2
199-N-60	2/5/1990 0:00	N	1330-20-7	Xylenes (total)	5	ug/L	U	[NULL]	[NULL]	R	H0007KF4	1330-20-7	USTEST	8240_VOA_GCMS	100-NR-2
199-N-60	2/5/1990 0:00	Y	7440-66-6	Zinc	5	ug/L	U	[NULL]	[NULL]	R	H0007KF4F	7440-66-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	2/5/1990 0:00	N	7440-66-6	Zinc	7	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KF4	7440-66-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	2/5/1990 0:00	N	7440-67-7	Zirconium	50	ug/L	U	[NULL]	[NULL]	R	H0007KF4	7440-67-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	2/5/1990 0:00	Y	7440-67-7	Zirconium	50	ug/L	U	[NULL]	[NULL]	R	H0007KF4F	7440-67-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-60	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	H0007KF4	319-85-7	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-60	2/5/1990 0:00	N	PH	pH Measurement	7.63	unitless	[NULL]	[NULL]	[NULL]	R	H0007KF5	PH	FIELD	UNKNOWN_PHYSICAL	100-NR-2
199-N-60	2/5/1990 0:00	N	PH	pH Measurement	7.63	unitless	[NULL]	[NULL]	[NULL]	R	H0007KF6	PH	FIELD	UNKNOWN_PHYSICAL	100-NR-2
199-N-60	2/5/1990 0:00	N	PH	pH Measurement	7.61	unitless	[NULL]	[NULL]	[NULL]	R	H0007KF4	PH	FIELD	UNKNOWN_PHYSICAL	100-NR-2
199-N-60	2/5/1990 0:00	N	PH	pH Measurement	7.62	unitless	[NULL]	[NULL]	[NULL]	R	H0007KF7	PH	FIELD	UNKNOWN_PHYSICAL	100-NR-2
199-N-60	2/5/1990 0:00	N	PH	pH Measurement	7.9	unitless	[NULL]	[NULL]	[NULL]	R	H0007KF4	PH	USTEST	9040_PH	100-NR-2
199-N-60	2/5/1990 0:00	N	PH	pH Measurement	7.9	unitless	[NULL]	[NULL]	[NULL]	R	H0007KF7	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-60	2/5/1990 0:00	N	PH	pH Measurement	7.8	unitless	[NULL]	[NULL]	[NULL]	R	H0007KF6	PH	USTEST	9040_PH	100-NR-2
199-N-60	2/5/1990 0:00	N	PH	pH Measurement	7.9	unitless	[NULL]	[NULL]	[NULL]	R	H0007KF5	PH	USTEST	9040_PH	100-NR-2
199-N-60	2/5/1990 0:00	N	156-60-5	trans-1,2-Dichloroethylene	5	ug/L	U	[NULL]	[NULL]	R	H0007KF4	156-60-5	USTEST	8240_VOA_GCMS	100-NR-2
199-N-60	2/5/1990 11:00	N	TEMPERATURE	Temperature	18.8	Deg C	[NULL]	[NULL]	[NULL]	R	H000GQ33	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
199-N-61	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	H0007KF9	93-72-1	USTEST	8150_HERBICIDE_GC	100-NR-2
199-N-61	1/13/1988 0:00	N	94-75-7	2,4-D(2,4-Dichlorophenoxyacetic acid)	2	ug/L	U	[NULL]	[NULL]	R	H0007KF9	94-75-7	USTEST	8150_HERBICIDE_GC	100-NR-2
199-N-61	1/13/1988 0:00	N	319-84-6	Alpha-BHC	0.1	ug/L	U	[NULL]	[NULL]	R	H0007KF9	319-84-6	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-61	1/13/1988 0:00	Y	7429-90-5	Aluminum	235	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KF9F	7429-90-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	1/13/1988 0:00	N	7429-90-5	Aluminum	289	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KF9	7429-90-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	1/13/1988 0:00	N	7440-38-2	Arsenic	5	ug/L	U	[NULL]	[NULL]	R	H0007KF9	7440-38-2	USTEST	7060_AS_GFAA	100-NR-2
199-N-61	1/13/1988 0:00	N	H37	Arsenic, filtered	5	ug/L	U	[NULL]	[NULL]	R	H0007KF9	H37	USTEST	UNKNOWN_METALS	100-NR-2
199-N-61	1/13/1988 0:00	Y	7440-39-3	Barium	38	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KF9F	7440-39-3	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	1/13/1988 0:00	N	7440-39-3	Barium	39	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KF9	7440-39-3	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	1/13/1988 0:00	Y	7440-43-9	Cadmium	2	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KF9F	7440-43-9	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	1/13/1988 0:00	N	7440-43-9	Cadmium	2	ug/L	U	[NULL]	[NULL]	R	H0007KF9	7440-43-9	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	1/13/1988 0:00	N	7440-70-2	Calcium	51700	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KF9	7440-70-2	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	1/13/1988 0:00	Y	7440-70-2	Calcium	53500	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KF9F	7440-70-2	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	1/13/1988 0:00	N	16887-00-6	Chloride	3810	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KF9	16887-00-6	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-61	1/13/1988 0:00	Y	7440-47-3	Chromium	10	ug/L	U	[NULL]	[NULL]	R	H0007KF9F	7440-47-3	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	1/13/1988 0:00	N	7440-47-3	Chromium	12	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KF9	7440-47-3	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	1/13/1988 0:00	N	COLIFORM	Coliform Bacteria	2.2	MPN	U	[NULL]	[NULL]	R	H0007KF9	COLIFORM	USTEST	9131_COLIFORM	100-NR-2
199-N-61	1/13/1988 0:00	Y	7440-50-8	Copper	10	ug/L	U	[NULL]	[NULL]	R	H0007KF9F	7440-50-8	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	1/13/1988 0:00	N	7440-50-8	Copper	10	ug/L	U	[NULL]	[NULL]	R	H0007KF9	7440-50-8	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	1/13/1988 0:00	N	319-86-8	Delta-BHC	0.1	ug/L	U	[NULL]	[NULL]	R	H0007KF9	319-86-8	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-61	1/13/1988 0:00	N	72-20-8	Endrin	0.1	ug/L	U	[NULL]	[NULL]	R	H0007KF9	72-20-8	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-61	1/13/1988 0:00	N	16984-48-8	Fluoride	1480	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KF9	16984-48-8	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-61	1/13/1988 0:00	N	58-89-9	Gamma-BHC (Lindane)	0.1	ug/L	U	[NULL]	[NULL]	R	H0007KF9	58-89-9	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-61	1/13/1988 0:00	N	12587-46-1	Gross alpha	-1.78	pCi/L	U	[NULL]	[NULL]	R	H0007KF9	12587-46-1	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-61	1/13/1988 0:00	N	12587-47-2	Gross beta	6.05	pCi/L	[NULL]	[NULL]	[NULL]	R	H0007KF9	12587-47-2	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-61	1/13/1988 0:00	Y	7439-89-6	Iron	42	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KF9F	7439-89-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	1/13/1988 0:00	N	7439-89-6	Iron	208	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KF9	7439-89-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	1/13/1988 0:00	N	7439-92-1	Lead	5	ug/L	U	[NULL]	[NULL]	R	H0007KF9	7439-92-1	USTEST	7421_PB_GFAA	100-NR-2
199-N-61	1/13/1988 0:00	N	7439-92-1	Lead	5	ug/L	U	[NULL]	[NULL]	R	H0007KF9	7439-92-1	USTEST	UNKNOWN_METALS	100-NR-2
199-N-61	1/13/1988 0:00	N	7439-95-4	Magnesium	13200	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KF9	7439-95-4	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	1/13/1988 0:00	Y	7439-95-4	Magnesium	13200	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KF9F	7439-95-4	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	1/13/1988 0:00	Y	7439-96-5	Manganese	116	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KF9F	7439-96-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	1/13/1988 0:00	N	7439-96-5	Manganese	97	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KF9	7439-96-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	1/13/1988 0:00	N	7439-97-6	Mercury	0.1	ug/L	U	[NULL]	[NULL]	R	H0007KF9	7439-97-6	USTEST	7470_HG_CVAA	100-NR-2
199-N-61	1/13/1988 0:00	N	7439-97-6	Mercury	0.1	ug/L	U	[NULL]	[NULL]	R	H0007KF9	7439-97-6	USTEST	UNKNOWN_METALS	100-NR-2
199-N-61	1/13/1988 0:00	N	72-43-5	Methoxychlor	3	ug/L	U	[NULL]	[NULL]	R	H0007KF9	72-43-5	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-61	1/13/1988 0:00	N	7440-02-0	Nickel	10	ug/L	U	[NULL]	[NULL]	R	H0007KF9	7440-02-0	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	1/13/1988 0:00	Y	7440-02-0	Nickel	10	ug/L	U	[NULL]	[NULL]	R	H0007KF9F	7440-02-0	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	1/13/1988 0:00	N	14797-55-8	Nitrate	1610	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KF9	C72	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-61	1/13/1988 0:00	N	108-95-2	Phenol	10	ug/L	U	[NULL]	[NULL]	R	H0007KF9	108-95-2	USTEST	8040_PHENOLIC_GC	100-NR-2
199-N-61	1/13/1988 0:00	N	14265-44-2	Phosphate	1000	ug/L	U	[NULL]	[NULL]	R	H0007KF9	14265-44-2	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-61	1/13/1988 0:00	N	7440-09-7	Potassium	2580	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KF9	7440-09-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	1/13/1988 0:00	Y	7440-09-7	Potassium	2510	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KF9F	7440-09-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	1/13/1988 0:00	N	7440-14-4	Radium	0.0432	pCi/L	U	[NULL]	[NULL]	R	H0007KF9	7440-14-4	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-61	1/13/1988 0:00	N	7782-49-2	Selenium	5	ug/L	U	[NULL]	[NULL]	R	H0007KF9	7782-49-2	USTEST	UNKNOWN_METALS	100-NR-2
199-N-61	1/13/1988 0:00	N	7782-49-2	Selenium	5	ug/L	U	[NULL]	[NULL]	R	H0007KF9	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-61	1/13/1988 0:00	N	7440-22-4	Silver	10	ug/L	U	[NULL]	[NULL]	R	H0007KF9	7440-22-4	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	1/13/1988 0:00	Y	7440-22-4	Silver	10	ug/L	U	[NULL]	[NULL]	R	H0007KF9F	7440-22-4	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	1/13/1988 0:00	Y	7440-23-5	Sodium	280000	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KF9F	7440-23-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	1/13/1988 0:00	N	7440-23-5	Sodium	295000	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KF9	7440-23-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	1/13/1988 0:00	N	CONDUCT	Specific Conductance	1493	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007KF9	CONDUCT	FIELD	120.1_CONDUCT_FLD	100-NR-2
199-N-61	1/13/1988 0:00	N	CONDUCT	Specific Conductance	1560	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007KF9	CONDUCT	USTEST	D1125A_CONDUCT	100-NR-2
199-N-61	1/13/1988 0:00	N	14808-79-8	Sulfate	792000	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KF9	14808-79-8	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-61	1/13/1988 0:00	N	TEMPERATURE	Temperature	19	Deg C	[NULL]	[NULL]	[NULL]	R	H000GJP6	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
199-N-61	1/13/1988 0:00	N	TOC	Total organic carbon	811	ug/L	U	[NULL]	[NULL]	R	H0007KF9	TOC	USTEST	9060_TOC	100-NR-2
199-N-61	1/13/1988 0:00	N	59473-04-0	Total organic halides	13	ug/L	U	[NULL]	[NULL]	R	H0007KF9	59473-04-0	USTEST	9020_TOX_M	100-NR-2
199-N-61	1/13/1988 0:00	N	8001-35-2	Toxaphene	1	ug/L	U	[NULL]	[NULL]	R	H0007KF9	8001-35-2	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-61	1/13/1988 0:00	N	7440-62-2	Vanadium	5	ug/L	U	[NULL]	[NULL]	R	H0007KF9	7440-62-2	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	1/13/1988 0:00	Y	7440-62-2	Vanadium	5	ug/L	U	[NULL]	[NULL]	R	H0007KF9F	7440-62-2	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	1/13/1988 0:00	N	7440-66-6	Zinc	5	ug/L	U	[NULL]	[NULL]	R	H0007KF9	7440-66-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	1/13/1988 0:00	Y	7440-66-6	Zinc	18	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KF9F	7440-66-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	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	H0007KF9	319-85-7	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-61	1/13/1988 0:00	N	PH	pH Measurement	5.54	unitless	[NULL]	[NULL]	[NULL]	R	H0007KF9	PH	USTEST	9040_PH	100-NR-2
199-N-61	1/13/1988 0:00	N	PH	pH Measurement	5.1	unitless	[NULL]	[NULL]	[NULL]	R	H0007KF9	PH	FIELD	UNKNOWN_PHYSICAL	100-NR-2
199-N-61	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	H0007KG0	93-72-1	USTEST	8150_HERBICIDE_GC	100-NR-2
199-N-61	2/18/1988 0:00	N	94-75-7	2,4-D(2,4-Dichlorophenoxyacetic acid)	2	ug/L	U	[NULL]	[NULL]	R	H0007KG0	94-75-7	USTEST	8150_HERBICIDE_GC	100-NR-2
199-N-61	2/18/1988 0:00	N	319-84-6	Alpha-BHC	0.1	ug/L	U	[NULL]	[NULL]	R	H0007KG0	319-84-6	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-61	2/18/1988 0:00	N	7429-90-5	Aluminum	150	ug/L	U	[NULL]	[NULL]	R	H0007KG0	7429-90-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	2/18/1988 0:00	Y	7429-90-5	Aluminum	150	ug/L	U	[NULL]	[NULL]	R	H0007KG0F	7429-90-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	2/18/1988 0:00	N	7440-38-2	Arsenic	5	ug/L	U	[NULL]	[NULL]	R	H0007KG0	7440-38-2	USTEST	7060_AS_GFAA	100-NR-2
199-N-61	2/18/1988 0:00	N	H37	Arsenic, filtered	5	ug/L	U	[NULL]	[NULL]	R	H0007KG0	H37	USTEST	UNKNOWN_METALS	100-NR-2
199-N-61	2/18/1988 0:00	Y	7440-39-3	Barium	16	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KG0F	7440-39-3	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	2/18/1988 0:00	N	7440-39-3	Barium	16	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KG0	7440-39-3	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	2/18/1988 0:00	N	7440-43-9	Cadmium	2	ug/L	U	[NULL]	[NULL]	R	H0007KG0	7440-43-9	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	2/18/1988 0:00	Y	7440-43-9	Cadmium	2	ug/L	U	[NULL]	[NULL]	R	H0007KG0F	7440-43-9	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	2/18/1988 0:00	Y	7440-70-2	Calcium	21900	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KG0F	7440-70-2	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	2/18/1988 0:00	N	7440-70-2	Calcium	21500	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KG0	7440-70-2	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	2/18/1988 0:00	N	16887-00-6	Chloride	5670	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KG0	16887-00-6	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-61	2/18/1988 0:00	N	7440-47-3	Chromium	13	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KG0	7440-47-3	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	2/18/1988 0:00	Y	7440-47-3	Chromium	10	ug/L	U	[NULL]	[NULL]	R	H0007KG0F	7440-47-3	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	2/18/1988 0:00	N	COLIFORM	Coliform Bacteria	2.2	MPN	U	[NULL]	[NULL]	R	H0007KG0	COLIFORM	USTEST	9131_COLIFORM	100-NR-2
199-N-61	2/18/1988 0:00	N	7440-50-8	Copper	10	ug/L	U	[NULL]	[NULL]	R	H0007KG0	7440-50-8	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	2/18/1988 0:00	Y	7440-50-8	Copper	10	ug/L	U	[NULL]	[NULL]	R	H0007KG0F	7440-50-8	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	2/18/1988 0:00	N	319-86-8	Delta-BHC	0.1	ug/L	U	[NULL]	[NULL]	R	H0007KG0	319-86-8	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-61	2/18/1988 0:00	N	72-20-8	Endrin	0.1	ug/L	U	[NULL]	[NULL]	R	H0007KG0	72-20-8	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-61	2/18/1988 0:00	N	16984-48-8	Fluoride	500	ug/L	U	[NULL]	[NULL]	R	H0007KG0	16984-48-8	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-61	2/18/1988 0:00	N	58-89-9	Gamma-BHC (Lindane)	0.1	ug/L	U	[NULL]	[NULL]	R	H0007KG0	58-89-9	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-61	2/18/1988 0:00	N	12587-46-1	Gross alpha	0.703	pCi/L	U	[NULL]	[NULL]	R	H0007KG0	12587-46-1	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-61	2/18/1988 0:00	N	12587-47-2	Gross beta	4	pCi/L	U	[NULL]	[NULL]	R	H0007KG0	12587-47-2	USTEST	UST_RAD_CNT_LSC	100-NR-2

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199-N-61	2/18/1988 0:00	Y	7439-89-6	Iron	30	ug/L	U	[NULL]	[NULL]	R	H0007KG0F	7439-89-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	2/18/1988 0:00	N	7439-89-6	Iron	84	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KG0	7439-89-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	2/18/1988 0:00	N	7439-92-1	Lead	5	ug/L	U	[NULL]	[NULL]	R	H0007KG0	7439-92-1	USTEST	7421_PB_GFAA	100-NR-2
199-N-61	2/18/1988 0:00	N	7439-92-1	Lead	5	ug/L	U	[NULL]	[NULL]	R	H0007KG0	7439-92-1	USTEST	UNKNOWN_METALS	100-NR-2
199-N-61	2/18/1988 0:00	N	7439-95-4	Magnesium	5090	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KG0	7439-95-4	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	2/18/1988 0:00	Y	7439-95-4	Magnesium	5250	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KG0F	7439-95-4	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	2/18/1988 0:00	Y	7439-96-5	Manganese	29	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KG0F	7439-96-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	2/18/1988 0:00	N	7439-96-5	Manganese	29	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KG0	7439-96-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	2/18/1988 0:00	N	7439-97-6	Mercury	0.1	ug/L	U	[NULL]	[NULL]	R	H0007KG0	7439-97-6	USTEST	UNKNOWN_METALS	100-NR-2
199-N-61	2/18/1988 0:00	N	7439-97-6	Mercury	0.1	ug/L	U	[NULL]	[NULL]	R	H0007KG0	7439-97-6	USTEST	7470_HG_CVAA	100-NR-2
199-N-61	2/18/1988 0:00	N	72-43-5	Methoxychlor	3	ug/L	U	[NULL]	[NULL]	R	H0007KG0	72-43-5	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-61	2/18/1988 0:00	N	7440-02-0	Nickel	10	ug/L	U	[NULL]	[NULL]	R	H0007KG0	7440-02-0	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	2/18/1988 0:00	Y	7440-02-0	Nickel	10	ug/L	U	[NULL]	[NULL]	R	H0007KG0F	7440-02-0	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	2/18/1988 0:00	N	14797-55-8	Nitrate	2770	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KG0	C72	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-61	2/18/1988 0:00	N	108-95-2	Phenol	10	ug/L	U	[NULL]	[NULL]	R	H0007KG0	108-95-2	USTEST	8040_PHENOLIC_GC	100-NR-2
199-N-61	2/18/1988 0:00	N	14265-44-2	Phosphate	1000	ug/L	U	[NULL]	[NULL]	R	H0007KG0	14265-44-2	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-61	2/18/1988 0:00	N	7440-09-7	Potassium	1530	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KG0	7440-09-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	2/18/1988 0:00	Y	7440-09-7	Potassium	1590	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KG0F	7440-09-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	2/18/1988 0:00	N	7440-14-4	Radium	0.109	pCi/L	U	[NULL]	[NULL]	R	H0007KG0	7440-14-4	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-61	2/18/1988 0:00	N	7782-49-2	Selenium	5	ug/L	U	[NULL]	[NULL]	R	H0007KG0	7782-49-2	USTEST	UNKNOWN_METALS	100-NR-2
199-N-61	2/18/1988 0:00	N	7782-49-2	Selenium	5	ug/L	U	[NULL]	[NULL]	R	H0007KG0	7782-49-2	USTEST	7740_SE_GFAA	100-NR-2
199-N-61	2/18/1988 0:00	Y	7440-22-4	Silver	10	ug/L	U	[NULL]	[NULL]	R	H0007KG0F	7440-22-4	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	2/18/1988 0:00	N	7440-22-4	Silver	10	ug/L	U	[NULL]	[NULL]	R	H0007KG0	7440-22-4	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	2/18/1988 0:00	N	7440-23-5	Sodium	251000	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KG0	7440-23-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	2/18/1988 0:00	Y	7440-23-5	Sodium	273000	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KG0F	7440-23-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	2/18/1988 0:00	N	CONDUCT	Specific Conductance	1250	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007KG0	CONDUCT	USTEST	D1125A_CONDUCT	100-NR-2
199-N-61	2/18/1988 0:00	N	14808-79-8	Sulfate	669000	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KG0	14808-79-8	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-61	2/18/1988 0:00	N	TEMPERATURE	Temperature	13	Deg C	[NULL]	[NULL]	[NULL]	R	H000GJY4	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
199-N-61	2/18/1988 0:00	N	TOC	Total organic carbon	1360	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KG0	TOC	USTEST	9060_TOC	100-NR-2
199-N-61	2/18/1988 0:00	N	59473-04-0	Total organic halides	23	ug/L	U	[NULL]	[NULL]	R	H0007KG0	59473-04-0	USTEST	9020_TOX_M	100-NR-2
199-N-61	2/18/1988 0:00	N	8001-35-2	Toxaphene	1	ug/L	U	[NULL]	[NULL]	R	H0007KG0	8001-35-2	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-61	2/18/1988 0:00	N	7440-62-2	Vanadium	5	ug/L	U	[NULL]	[NULL]	R	H0007KG0	7440-62-2	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	2/18/1988 0:00	Y	7440-62-2	Vanadium	5	ug/L	U	[NULL]	[NULL]	R	H0007KG0F	7440-62-2	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	2/18/1988 0:00	Y	7440-66-6	Zinc	6	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KG0F	7440-66-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	2/18/1988 0:00	N	7440-66-6	Zinc	6	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KG0	7440-66-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	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	H0007KG0	319-85-7	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-61	2/18/1988 0:00	N	PH	pH Measurement	6	unitless	[NULL]	[NULL]	[NULL]	R	H0007KG0	PH	USTEST	9040_PH	100-NR-2
199-N-61	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	H0007KG1	93-72-1	USTEST	8150_HERBICIDE_GC	100-NR-2
199-N-61	3/23/1988 0:00	N	94-75-7	2,4-D(2,4-Dichlorophenoxyacetic acid)	2	ug/L	U	[NULL]	[NULL]	R	H0007KG1	94-75-7	USTEST	8150_HERBICIDE_GC	100-NR-2
199-N-61	3/23/1988 0:00	N	319-84-6	Alpha-BHC	0.1	ug/L	U	[NULL]	[NULL]	R	H0007KG1	319-84-6	USTEST	8080_PESTPCB_GC	100-NR-2

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199-N-61	3/23/1988 0:00	N	7429-90-5	Aluminum	150	ug/L	U	[NULL]	[NULL]	R	H0007KG1	7429-90-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	3/23/1988 0:00	Y	7429-90-5	Aluminum	150	ug/L	U	[NULL]	[NULL]	R	H0007KG1F	7429-90-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	3/23/1988 0:00	N	7440-38-2	Arsenic	5	ug/L	U	[NULL]	[NULL]	R	H0007KG1	7440-38-2	USTEST	7060_AS_GFAA	100-NR-2
199-N-61	3/23/1988 0:00	N	H37	Arsenic, filtered	5	ug/L	U	[NULL]	[NULL]	R	H0007KG1	H37	USTEST	UNKNOWN_METALS	100-NR-2
199-N-61	3/23/1988 0:00	N	7440-39-3	Barium	42	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KG1	7440-39-3	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	3/23/1988 0:00	Y	7440-39-3	Barium	41	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KG1F	7440-39-3	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	3/23/1988 0:00	Y	7440-43-9	Cadmium	2	ug/L	U	[NULL]	[NULL]	R	H0007KG1F	7440-43-9	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	3/23/1988 0:00	N	7440-43-9	Cadmium	2	ug/L	U	[NULL]	[NULL]	R	H0007KG1	7440-43-9	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	3/23/1988 0:00	Y	7440-70-2	Calcium	75800	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KG1F	7440-70-2	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	3/23/1988 0:00	N	7440-70-2	Calcium	78700	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KG1	7440-70-2	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	3/23/1988 0:00	N	16887-00-6	Chloride	6050	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KG1	16887-00-6	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-61	3/23/1988 0:00	Y	7440-47-3	Chromium	10	ug/L	U	[NULL]	[NULL]	R	H0007KG1F	7440-47-3	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	3/23/1988 0:00	N	7440-47-3	Chromium	10	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KG1	7440-47-3	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	3/23/1988 0:00	N	COLIFORM	Coliform Bacteria	2.2	MPN	U	[NULL]	[NULL]	R	H0007KG1	COLIFORM	USTEST	9131_COLIFORM	100-NR-2
199-N-61	3/23/1988 0:00	N	7440-50-8	Copper	10	ug/L	U	[NULL]	[NULL]	R	H0007KG1	7440-50-8	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	3/23/1988 0:00	Y	7440-50-8	Copper	10	ug/L	U	[NULL]	[NULL]	R	H0007KG1F	7440-50-8	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	3/23/1988 0:00	N	319-86-8	Delta-BHC	0.1	ug/L	U	[NULL]	[NULL]	R	H0007KG1	319-86-8	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-61	3/23/1988 0:00	N	72-20-8	Endrin	0.1	ug/L	U	[NULL]	[NULL]	R	H0007KG1	72-20-8	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-61	3/23/1988 0:00	N	16984-48-8	Fluoride	1560	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KG1	16984-48-8	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-61	3/23/1988 0:00	N	58-89-9	Gamma-BHC (Lindane)	0.1	ug/L	U	[NULL]	[NULL]	R	H0007KG1	58-89-9	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-61	3/23/1988 0:00	N	12587-46-1	Gross alpha	-0.0257	pCi/L	U	[NULL]	[NULL]	R	H0007KG1	12587-46-1	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-61	3/23/1988 0:00	N	12587-47-2	Gross beta	3.31	pCi/L	U	[NULL]	[NULL]	R	H0007KG1	12587-47-2	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-61	3/23/1988 0:00	Y	7439-89-6	Iron	68	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KG1F	7439-89-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	3/23/1988 0:00	N	7439-89-6	Iron	195	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KG1	7439-89-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	3/23/1988 0:00	N	7439-92-1	Lead	5	ug/L	U	[NULL]	[NULL]	R	H0007KG1	7439-92-1	USTEST	UNKNOWN_METALS	100-NR-2
199-N-61	3/23/1988 0:00	N	7439-92-1	Lead	5	ug/L	U	[NULL]	[NULL]	R	H0007KG1	7439-92-1	USTEST	7421_PB_GFAA	100-NR-2
199-N-61	3/23/1988 0:00	Y	7439-95-4	Magnesium	15700	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KG1F	7439-95-4	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	3/23/1988 0:00	N	7439-95-4	Magnesium	16000	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KG1	7439-95-4	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	3/23/1988 0:00	Y	7439-96-5	Manganese	62	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KG1F	7439-96-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	3/23/1988 0:00	N	7439-96-5	Manganese	64	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KG1	7439-96-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	3/23/1988 0:00	N	7439-97-6	Mercury	0.1	ug/L	U	[NULL]	[NULL]	R	H0007KG1	7439-97-6	USTEST	UNKNOWN_METALS	100-NR-2
199-N-61	3/23/1988 0:00	N	7439-97-6	Mercury	0.1	ug/L	U	[NULL]	[NULL]	R	H0007KG1	7439-97-6	USTEST	7470_HG_CVAA	100-NR-2
199-N-61	3/23/1988 0:00	N	72-43-5	Methoxychlor	3	ug/L	U	[NULL]	[NULL]	R	H0007KG1	72-43-5	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-61	3/23/1988 0:00	N	7440-02-0	Nickel	10	ug/L	U	[NULL]	[NULL]	R	H0007KG1	7440-02-0	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	3/23/1988 0:00	Y	7440-02-0	Nickel	10	ug/L	U	[NULL]	[NULL]	R	H0007KG1F	7440-02-0	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	3/23/1988 0:00	N	14797-55-8	Nitrate	2340	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KG1	C72	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-61	3/23/1988 0:00	N	108-95-2	Phenol	10	ug/L	U	[NULL]	[NULL]	R	H0007KG1	108-95-2	USTEST	8040_PHENOLIC_GC	100-NR-2
199-N-61	3/23/1988 0:00	N	14265-44-2	Phosphate	1000	ug/L	U	[NULL]	[NULL]	R	H0007KG1	14265-44-2	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-61	3/23/1988 0:00	N	7440-09-7	Potassium	2430	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KG1	7440-09-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	3/23/1988 0:00	Y	7440-09-7	Potassium	2400	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KG1F	7440-09-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	3/23/1988 0:00	N	7440-14-4	Radium	0.158	pCi/L	[NULL]	[NULL]	[NULL]	R	H0007KG1	7440-14-4	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-61	3/23/1988 0:00	N	7782-49-2	Selenium	5	ug/L	U	[NULL]	[NULL]	R	H0007KG1	7782-49-2	USTEST	UNKNOWN_METALS	100-NR-2
199-N-61	3/23/1988 0:00	N	7782-49-2	Selenium	5	ug/L	U	[NULL]	[NULL]	R	H0007KG1	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-61	3/23/1988 0:00	Y	7440-22-4	Silver	10	ug/L	U	[NULL]	[NULL]	R	H0007KG1F	7440-22-4	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	3/23/1988 0:00	N	7440-22-4	Silver	10	ug/L	U	[NULL]	[NULL]	R	H0007KG1	7440-22-4	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	3/23/1988 0:00	N	7440-23-5	Sodium	347000	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KG1	7440-23-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	3/23/1988 0:00	Y	7440-23-5	Sodium	322000	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KG1F	7440-23-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	3/23/1988 0:00	N	CONDUCT	Specific Conductance	1670	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007KG3	CONDUCT	USTEST	D1125A_CONDUCT	100-NR-2
199-N-61	3/23/1988 0:00	N	CONDUCT	Specific Conductance	1670	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007KG2	CONDUCT	USTEST	D1125A_CONDUCT	100-NR-2
199-N-61	3/23/1988 0:00	N	CONDUCT	Specific Conductance	1670	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007KG4	CONDUCT	USTEST	D1125A_CONDUCT	100-NR-2
199-N-61	3/23/1988 0:00	N	CONDUCT	Specific Conductance	1865	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007KG1	CONDUCT	FIELD	120.1_CONDUCT_FLD	100-NR-2
199-N-61	3/23/1988 0:00	N	CONDUCT	Specific Conductance	1670	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007KG1	CONDUCT	USTEST	D1125A_CONDUCT	100-NR-2
199-N-61	3/23/1988 0:00	N	CONDUCT	Specific Conductance	1873	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007KG4	CONDUCT	FIELD	120.1_CONDUCT_FLD	100-NR-2
199-N-61	3/23/1988 0:00	N	CONDUCT	Specific Conductance	1868	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007KG3	CONDUCT	FIELD	120.1_CONDUCT_FLD	100-NR-2
199-N-61	3/23/1988 0:00	N	CONDUCT	Specific Conductance	1862	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007KG2	CONDUCT	FIELD	120.1_CONDUCT_FLD	100-NR-2
199-N-61	3/23/1988 0:00	N	14808-79-8	Sulfate	910000	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KG1	14808-79-8	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-61	3/23/1988 0:00	N	TEMPERATURE	Temperature	18	Deg C	[NULL]	[NULL]	[NULL]	R	H000GK77	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
199-N-61	3/23/1988 0:00	N	TOC	Total organic carbon	1210	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KG1	TOC	USTEST	9060_TOC	100-NR-2
199-N-61	3/23/1988 0:00	N	TOC	Total organic carbon	1260	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KG2	TOC	USTEST	9060_TOC	100-NR-2
199-N-61	3/23/1988 0:00	N	TOC	Total organic carbon	1270	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KG3	TOC	USTEST	9060_TOC	100-NR-2
199-N-61	3/23/1988 0:00	N	TOC	Total organic carbon	1190	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KG4	TOC	USTEST	9060_TOC	100-NR-2
199-N-61	3/23/1988 0:00	N	59473-04-0	Total organic halides	15	ug/L	U	[NULL]	[NULL]	R	H0007KG4	59473-04-0	USTEST	9020_TOX_M	100-NR-2
199-N-61	3/23/1988 0:00	N	59473-04-0	Total organic halides	17	ug/L	U	[NULL]	[NULL]	R	H0007KG1	59473-04-0	USTEST	9020_TOX_M	100-NR-2
199-N-61	3/23/1988 0:00	N	59473-04-0	Total organic halides	16	ug/L	U	[NULL]	[NULL]	R	H0007KG3	59473-04-0	USTEST	9020_TOX_M	100-NR-2
199-N-61	3/23/1988 0:00	N	59473-04-0	Total organic halides	15	ug/L	U	[NULL]	[NULL]	R	H0007KG2	59473-04-0	USTEST	9020_TOX_M	100-NR-2
199-N-61	3/23/1988 0:00	N	8001-35-2	Toxaphene	1	ug/L	U	[NULL]	[NULL]	R	H0007KG1	8001-35-2	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-61	3/23/1988 0:00	Y	7440-62-2	Vanadium	5	ug/L	U	[NULL]	[NULL]	R	H0007KG1F	7440-62-2	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	3/23/1988 0:00	N	7440-62-2	Vanadium	5	ug/L	U	[NULL]	[NULL]	R	H0007KG1	7440-62-2	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	3/23/1988 0:00	Y	7440-66-6	Zinc	9	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KG1F	7440-66-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	3/23/1988 0:00	N	7440-66-6	Zinc	10	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KG1	7440-66-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	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	H0007KG1	319-85-7	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-61	3/23/1988 0:00	N	PH	pH Measurement	6.4	unitless	[NULL]	[NULL]	[NULL]	R	H0007KG3	PH	FIELD	UNKNOWN_PHYSICAL	100-NR-2
199-N-61	3/23/1988 0:00	N	PH	pH Measurement	6.4	unitless	[NULL]	[NULL]	[NULL]	R	H0007KG2	PH	FIELD	UNKNOWN_PHYSICAL	100-NR-2
199-N-61	3/23/1988 0:00	N	PH	pH Measurement	6.41	unitless	[NULL]	[NULL]	[NULL]	R	H0007KG4	PH	USTEST	9040_PH	100-NR-2
199-N-61	3/23/1988 0:00	N	PH	pH Measurement	6.4	unitless	[NULL]	[NULL]	[NULL]	R	H0007KG4	PH	FIELD	UNKNOWN_PHYSICAL	100-NR-2
199-N-61	3/23/1988 0:00	N	PH	pH Measurement	6.48	unitless	[NULL]	[NULL]	[NULL]	R	H0007KG3	PH	USTEST	9040_PH	100-NR-2
199-N-61	3/23/1988 0:00	N	PH	pH Measurement	6.4	unitless	[NULL]	[NULL]	[NULL]	R	H0007KG1	PH	FIELD	UNKNOWN_PHYSICAL	100-NR-2
199-N-61	3/23/1988 0:00	N	PH	pH Measurement	6.64	unitless	[NULL]	[NULL]	[NULL]	R	H0007KG2	PH	USTEST	9040_PH	100-NR-2
199-N-61	3/23/1988 0:00	N	PH	pH Measurement	6.41	unitless	[NULL]	[NULL]	[NULL]	R	H0007KG1	PH	USTEST	9040_PH	100-NR-2
199-N-61	7/6/1988 0:00	N	136777-61-2	(o+p)-Xylene	5	ug/L	U	[NULL]	[NULL]	R	H0007KG5	136777-61-2	USTEST	8240_VOA_GCMS	100-NR-2
199-N-61	7/6/1988 0:00	N	630-20-6	1,1,1,2-Tetrachloroethane	10	ug/L	U	[NULL]	[NULL]	R	H0007KG5	630-20-6	USTEST	8240_VOA_GCMS	100-NR-2
199-N-61	7/6/1988 0:00	N	71-55-6	1,1,1-Trichloroethane	5	ug/L	U	[NULL]	[NULL]	R	H0007KG5	71-55-6	USTEST	8240_VOA_GCMS	100-NR-2
199-N-61	7/6/1988 0:00	N	79-34-5	1,1,2,2-Tetrachloroethane	10	ug/L	U	[NULL]	[NULL]	R	H0007KG5	79-34-5	USTEST	8240_VOA_GCMS	100-NR-2
199-N-61	7/6/1988 0:00	N	79-00-5	1,1,2-Trichloroethane	5	ug/L	U	[NULL]	[NULL]	R	H0007KG5	79-00-5	USTEST	8240_VOA_GCMS	100-NR-2
199-N-61	7/6/1988 0:00	N	75-34-3	1,1-Dichloroethane	10	ug/L	U	[NULL]	[NULL]	R	H0007KG5	75-34-3	USTEST	8240_VOA_GCMS	100-NR-2
199-N-61	7/6/1988 0:00	N	75-35-4	1,1-Dichloroethene	10	ug/L	U	[NULL]	[NULL]	R	H0007KG5	75-35-4	USTEST	8240_VOA_GCMS	100-NR-2
199-N-61	7/6/1988 0:00	N	634-66-2	1,2,3,4-Tetrachlorobenzene	10	ug/L	U	[NULL]	[NULL]	R	H0007KG5	634-66-2	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-61	7/6/1988 0:00	N	634-90-2	1,2,3,5-Tetrachlorobenzene	10	ug/L	U	[NULL]	[NULL]	R	H0007KG5	634-90-2	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-61	7/6/1988 0:00	N	87-61-6	1,2,3-Trichlorobenzene	10	ug/L	U	[NULL]	[NULL]	R	H0007KG5	87-61-6	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-61	7/6/1988 0:00	N	96-18-4	1,2,3-Trichloropropane	10	ug/L	U	[NULL]	[NULL]	R	H0007KG5	96-18-4	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-61	7/6/1988 0:00	N	95-94-3	1,2,4,5-Tetrachlorobenzene	10	ug/L	U	[NULL]	[NULL]	R	H0007KG5	95-94-3	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-61	7/6/1988 0:00	N	120-82-1	1,2,4-Trichlorobenzene	10	ug/L	U	[NULL]	[NULL]	R	H0007KG5	120-82-1	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-61	7/6/1988 0:00	N	96-12-8	1,2-Dibromo-3-chloropropane	10	ug/L	U	[NULL]	[NULL]	R	H0007KG5	96-12-8	USTEST	8240_VOA_GCMS	100-NR-2
199-N-61	7/6/1988 0:00	N	106-93-4	1,2-Dibromoethane	10	ug/L	U	[NULL]	[NULL]	R	H0007KG5	106-93-4	USTEST	8240_VOA_GCMS	100-NR-2
199-N-61	7/6/1988 0:00	N	95-50-1	1,2-Dichlorobenzene	10	ug/L	U	[NULL]	[NULL]	R	H0007KG5	95-50-1	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-61	7/6/1988 0:00	N	107-06-2	1,2-Dichloroethane	10	ug/L	U	[NULL]	[NULL]	R	H0007KG5	107-06-2	USTEST	8240_VOA_GCMS	100-NR-2
199-N-61	7/6/1988 0:00	N	78-87-5	1,2-Dichloropropane	10	ug/L	U	[NULL]	[NULL]	R	H0007KG5	78-87-5	USTEST	8240_VOA_GCMS	100-NR-2
199-N-61	7/6/1988 0:00	N	122-66-7	1,2-Diphenylhydrazine	10	ug/L	U	[NULL]	[NULL]	R	H0007KG5	122-66-7	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-61	7/6/1988 0:00	N	108-70-3	1,3,5-Trichlorobenzene	10	ug/L	U	[NULL]	[NULL]	R	H0007KG5	108-70-3	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-61	7/6/1988 0:00	N	541-73-1	1,3-Dichlorobenzene	10	ug/L	U	[NULL]	[NULL]	R	H0007KG5	541-73-1	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-61	7/6/1988 0:00	N	542-75-6	1,3-Dichloropropene	10	ug/L	U	[NULL]	[NULL]	R	H0007KG5	542-75-6	USTEST	8240_VOA_GCMS	100-NR-2
199-N-61	7/6/1988 0:00	N	106-46-7	1,4-Dichlorobenzene	10	ug/L	U	[NULL]	[NULL]	R	H0007KG5	106-46-7	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-61	7/6/1988 0:00	N	123-91-1	1,4-Dioxane	500	ug/L	U	[NULL]	[NULL]	R	H0007KG5	123-91-1	USTEST	8240_VOA_GCMS	100-NR-2
199-N-61	7/6/1988 0:00	N	130-15-4	1,4-Naphthoquinone	10	ug/L	U	[NULL]	[NULL]	R	H0007KG5	130-15-4	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-61	7/6/1988 0:00	N	5344-82-1	1-(o-Chlorophenyl)thiourea	200	ug/L	U	[NULL]	[NULL]	R	H0007KG5	5344-82-1	USTEST	8330_THIOUREA_M	100-NR-2
199-N-61	7/6/1988 0:00	N	591-08-2	1-Acetyl-2-thiourea	200	ug/L	U	[NULL]	[NULL]	R	H0007KG5	591-08-2	USTEST	8330_THIOUREA_M	100-NR-2
199-N-61	7/6/1988 0:00	N	106-89-8	1-Chloro-2,3-epoxypropane	10	ug/L	U	[NULL]	[NULL]	R	H0007KG5	106-89-8	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-61	7/6/1988 0:00	N	86-88-4	1-Naphthyl-2-thiourea	200	ug/L	U	[NULL]	[NULL]	R	H0007KG5	86-88-4	USTEST	8330_THIOUREA_M	100-NR-2
199-N-61	7/6/1988 0:00	N	134-32-7	1-Naphthylamine	10	ug/L	U	[NULL]	[NULL]	R	H0007KG5	134-32-7	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-61	7/6/1988 0:00	N	58-90-2	2,3,4,6-Tetrachlorophenol	10	ug/L	U	[NULL]	[NULL]	R	H0007KG5	58-90-2	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-61	7/6/1988 0:00	N	1746-01-6	2,3,7,8-Tetrachlorodibenzo-p-dioxin	0.1	ug/L	U	[NULL]	[NULL]	R	H0007KG5	1746-01-6	USTEST	8280_DIOXINS_GCMS	100-NR-2
199-N-61	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	H0007KG5	93-76-5	USTEST	8150_HERBICIDE_GC	100-NR-2
199-N-61	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	H0007KG5	93-72-1	USTEST	8150_HERBICIDE_GC	100-NR-2
199-N-61	7/6/1988 0:00	N	95-95-4	2,4,5-Trichlorophenol	50	ug/L	U	[NULL]	[NULL]	R	H0007KG5	95-95-4	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-61	7/6/1988 0:00	N	88-06-2	2,4,6-Trichlorophenol	10	ug/L	U	[NULL]	[NULL]	R	H0007KG5	88-06-2	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-61	7/6/1988 0:00	N	94-75-7	2,4-D(2,4-Dichlorophenoxyacetic acid)	2	ug/L	U	[NULL]	[NULL]	R	H0007KG5	94-75-7	USTEST	8150_HERBICIDE_GC	100-NR-2
199-N-61	7/6/1988 0:00	N	120-83-2	2,4-Dichlorophenol	10	ug/L	U	[NULL]	[NULL]	R	H0007KG5	120-83-2	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-61	7/6/1988 0:00	N	105-67-9	2,4-Dimethylphenol	10	ug/L	U	[NULL]	[NULL]	R	H0007KG5	105-67-9	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-61	7/6/1988 0:00	N	51-28-5	2,4-Dinitrophenol	50	ug/L	U	[NULL]	[NULL]	R	H0007KG5	51-28-5	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-61	7/6/1988 0:00	N	121-14-2	2,4-Dinitrotoluene	10	ug/L	U	[NULL]	[NULL]	R	H0007KG5	121-14-2	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-61	7/6/1988 0:00	N	87-65-0	2,6-Dichlorophenol	10	ug/L	U	[NULL]	[NULL]	R	H0007KG5	87-65-0	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-61	7/6/1988 0:00	N	606-20-2	2,6-Dinitrotoluene	10	ug/L	U	[NULL]	[NULL]	R	H0007KG5	606-20-2	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-61	7/6/1988 0:00	N	53-96-3	2-Acetylaminofluorene	10	ug/L	U	[NULL]	[NULL]	R	H0007KG5	53-96-3	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-61	7/6/1988 0:00	N	78-93-3	2-Butanone	10	ug/L	U	[NULL]	[NULL]	R	H0007KG5	78-93-3	USTEST	8240_VOA_GCMS	100-NR-2
199-N-61	7/6/1988 0:00	N	110-75-8	2-Chloroethyl vinyl ether	10	ug/L	U	[NULL]	[NULL]	R	H0007KG5	110-75-8	USTEST	8240_VOA_GCMS	100-NR-2
199-N-61	7/6/1988 0:00	N	91-58-7	2-Chloronaphthalene	10	ug/L	U	[NULL]	[NULL]	R	H0007KG5	91-58-7	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-61	7/6/1988 0:00	N	95-57-8	2-Chlorophenol	10	ug/L	U	[NULL]	[NULL]	R	H0007KG5	95-57-8	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-61	7/6/1988 0:00	N	131-89-5	2-Cyclohexyl-4,6-dinitrophenol	10	ug/L	U	[NULL]	[NULL]	R	H0007KG5	131-89-5	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-61	7/6/1988 0:00	N	116-06-3	2-Methyl-2-(methylthio)propionaldehyde-o-(methylcarbonyl) ox	10	ug/L	U	[NULL]	[NULL]	R	H0007KG5	116-06-3	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-61	7/6/1988 0:00	N	75-55-8	2-Methylaziridine	10	ug/L	U	[NULL]	[NULL]	R	H0007KG5	75-55-8	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-61	7/6/1988 0:00	N	75-86-5	2-Methyllactonitrile	10	ug/L	U	[NULL]	[NULL]	R	H0007KG5	75-86-5	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-61	7/6/1988 0:00	N	91-59-8	2-Naphthylamine	10	ug/L	U	[NULL]	[NULL]	R	H0007KG5	91-59-8	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-61	7/6/1988 0:00	N	108-10-1	2-Pentanone, 4-Methyl	10	ug/L	U	[NULL]	[NULL]	R	H0007KG5	108-10-1	USTEST	8240_VOA_GCMS	100-NR-2
199-N-61	7/6/1988 0:00	N	109-06-8	2-Picoline	10	ug/L	U	[NULL]	[NULL]	R	H0007KG5	109-06-8	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-61	7/6/1988 0:00	N	107-19-7	2-Propyn-1-ol	8000	ug/L	U	[NULL]	[NULL]	R	H0007KG5	107-19-7	USTEST	GC_DIRECT	100-NR-2
199-N-61	7/6/1988 0:00	N	91-94-1	3,3'-Dichlorobenzidine	20	ug/L	U	[NULL]	[NULL]	R	H0007KG5	91-94-1	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-61	7/6/1988 0:00	N	119-90-4	3,3'-Dimethoxybenzidine	10	ug/L	U	[NULL]	[NULL]	R	H0007KG5	119-90-4	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-61	7/6/1988 0:00	N	119-93-7	3,3'-Dimethylbenzidine	10	ug/L	U	[NULL]	[NULL]	R	H0007KG5	119-93-7	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-61	7/6/1988 0:00	N	542-76-7	3-Chloropropionitrile	4000	ug/L	U	[NULL]	[NULL]	R	H0007KG5	542-76-7	USTEST	GC_DIRECT	100-NR-2
199-N-61	7/6/1988 0:00	N	56-49-5	3-Methylcholanthrene	10	ug/L	U	[NULL]	[NULL]	R	H0007KG5	56-49-5	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-61	7/6/1988 0:00	N	72-54-8	4,4'-DDD (Dichlorodiphenyldichloroethane)	0.1	ug/L	U	[NULL]	[NULL]	R	H0007KG5	72-54-8	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-61	7/6/1988 0:00	N	72-55-9	4,4'-DDE (Dichlorodiphenyldichloroethylene)	0.1	ug/L	U	[NULL]	[NULL]	R	H0007KG5	72-55-9	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-61	7/6/1988 0:00	N	50-29-3	4,4'-DDT (Dichlorodiphenyltrichloroethane)	0.1	ug/L	U	[NULL]	[NULL]	R	H0007KG5	50-29-3	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-61	7/6/1988 0:00	N	101-14-4	4,4'-Methylenebis(2-chloroaniline)	10	ug/L	U	[NULL]	[NULL]	R	H0007KG5	101-14-4	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-61	7/6/1988 0:00	N	534-52-1	4,6-Dinitro-2-methylphenol	10	ug/L	U	[NULL]	[NULL]	R	H0007KG5	534-52-1	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-61	7/6/1988 0:00	N	92-67-1	4-Aminobiphenyl	10	ug/L	U	[NULL]	[NULL]	R	H0007KG5	92-67-1	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-61	7/6/1988 0:00	N	101-55-3	4-Bromophenylphenyl ether	10	ug/L	U	[NULL]	[NULL]	R	H0007KG5	101-55-3	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-61	7/6/1988 0:00	N	59-50-7	4-Chloro-3-methylphenol	10	ug/L	U	[NULL]	[NULL]	R	H0007KG5	59-50-7	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-61	7/6/1988 0:00	N	106-47-8	4-Chloroaniline	10	ug/L	U	[NULL]	[NULL]	R	H0007KG5	106-47-8	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-61	7/6/1988 0:00	N	100-01-6	4-Nitroaniline	50	ug/L	U	[NULL]	[NULL]	R	H0007KG5	100-01-6	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-61	7/6/1988 0:00	N	100-02-7	4-Nitrophenol	50	ug/L	U	[NULL]	[NULL]	R	H0007KG5	100-02-7	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-61	7/6/1988 0:00	N	2763-96-4	5-(Aminomethyl)-3-isoxazolol	10	ug/L	U	[NULL]	[NULL]	R	H0007KG5	2763-96-4	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-61	7/6/1988 0:00	N	99-55-8	5-Nitro-o-toluidine	10	ug/L	U	[NULL]	[NULL]	R	H0007KG5	99-55-8	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-61	7/6/1988 0:00	N	57-97-6	7,12-Dimethylbenz[a]anthracene	10	ug/L	U	[NULL]	[NULL]	R	H0007KG5	57-97-6	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-61	7/6/1988 0:00	N	194-59-2	7H-Dibenzo[c,g]carbazole	10	ug/L	U	[NULL]	[NULL]	R	H0007KG5	194-59-2	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-61	7/6/1988 0:00	N	75-05-8	Acetonitrile	3000	ug/L	U	[NULL]	[NULL]	R	H0007KG5	75-05-8	USTEST	8240_VOA_GCMS	100-NR-2
199-N-61	7/6/1988 0:00	N	98-86-2	Acetophenone	10	ug/L	U	[NULL]	[NULL]	R	H0007KG5	98-86-2	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-61	7/6/1988 0:00	N	107-02-8	Acrolein	10	ug/L	U	[NULL]	[NULL]	R	H0007KG5	107-02-8	USTEST	8240_VOA_GCMS	100-NR-2
199-N-61	7/6/1988 0:00	N	79-06-1	Acrylamide	10000	ug/L	U	[NULL]	[NULL]	R	H0007KG5	79-06-1	USTEST	GC_DIRECT	100-NR-2
199-N-61	7/6/1988 0:00	N	107-13-1	Acrylonitrile	10	ug/L	U	[NULL]	[NULL]	R	H0007KG5	107-13-1	USTEST	8240_VOA_GCMS	100-NR-2
199-N-61	7/6/1988 0:00	N	309-00-2	Aldrin	0.1	ug/L	U	[NULL]	[NULL]	R	H0007KG5	309-00-2	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-61	7/6/1988 0:00	N	ALKALINITY	Alkalinity	20100	ug/L	[NULL]	G	[NULL]	R	H0007KG5	ALKALINITY	USTEST	D1067B_ALKALINITY	100-NR-2
199-N-61	7/6/1988 0:00	N	107-18-6	Allyl alcohol	2500	ug/L	U	[NULL]	[NULL]	R	H0007KG5	107-18-6	USTEST	GC_DIRECT	100-NR-2
199-N-61	7/6/1988 0:00	N	319-84-6	Alpha-BHC	0.1	ug/L	U	[NULL]	[NULL]	R	H0007KG5	319-84-6	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-61	7/6/1988 0:00	N	7429-90-5	Aluminum	150	ug/L	U	[NULL]	[NULL]	R	H0007KG5	7429-90-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	7/6/1988 0:00	Y	7429-90-5	Aluminum	150	ug/L	U	[NULL]	[NULL]	R	H0007KG5F	7429-90-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	7/6/1988 0:00	N	61-82-5	Amitrole	10	ug/L	U	[NULL]	[NULL]	R	H0007KG5	61-82-5	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-61	7/6/1988 0:00	N	14798-03-9	Ammonium ion	50	ug/L	U	[NULL]	[NULL]	R	H0007KG5	14798-03-9	USTEST	D1426D_AMMONIUM	100-NR-2
199-N-61	7/6/1988 0:00	N	62-53-3	Aniline	10	ug/L	U	[NULL]	[NULL]	R	H0007KG5	62-53-3	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-61	7/6/1988 0:00	Y	7440-36-0	Antimony	100	ug/L	U	[NULL]	[NULL]	R	H0007KG5F	7440-36-0	USTEST	6010_METALS_ICP	100-NR-2

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199-N-61	7/6/1988 0:00	N	7440-36-0	Antimony	100	ug/L	U	[NULL]	[NULL]	R	H0007KG5	7440-36-0	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	7/6/1988 0:00	N	140-57-8	Aramite	10	ug/L	U	[NULL]	[NULL]	R	H0007KG5	140-57-8	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-61	7/6/1988 0:00	N	12674-11-2	Aroclor-1016	1	ug/L	U	[NULL]	[NULL]	R	H0007KG5	12674-11-2	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-61	7/6/1988 0:00	N	11104-28-2	Aroclor-1221	1	ug/L	U	[NULL]	[NULL]	R	H0007KG5	11104-28-2	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-61	7/6/1988 0:00	N	11141-16-5	Aroclor-1232	1	ug/L	U	[NULL]	[NULL]	R	H0007KG5	11141-16-5	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-61	7/6/1988 0:00	N	53469-21-9	Aroclor-1242	1	ug/L	U	[NULL]	[NULL]	R	H0007KG5	53469-21-9	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-61	7/6/1988 0:00	N	12672-29-6	Aroclor-1248	1	ug/L	U	[NULL]	[NULL]	R	H0007KG5	12672-29-6	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-61	7/6/1988 0:00	N	11097-69-1	Aroclor-1254	1	ug/L	U	[NULL]	[NULL]	R	H0007KG5	11097-69-1	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-61	7/6/1988 0:00	N	11096-82-5	Aroclor-1260	1	ug/L	U	[NULL]	[NULL]	R	H0007KG5	11096-82-5	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-61	7/6/1988 0:00	N	7440-38-2	Arsenic	5	ug/L	U	[NULL]	[NULL]	R	H0007KG5	7440-38-2	USTEST	7060_AS_GFAA	100-NR-2
199-N-61	7/6/1988 0:00	N	H37	Arsenic, filtered	5	ug/L	U	[NULL]	[NULL]	R	H0007KG5	H37	USTEST	UNKNOWN_METALS	100-NR-2
199-N-61	7/6/1988 0:00	N	492-80-8	Auramine	10	ug/L	U	[NULL]	[NULL]	R	H0007KG5	492-80-8	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-61	7/6/1988 0:00	N	7440-39-3	Barium	34	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KG5	7440-39-3	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	7/6/1988 0:00	Y	7440-39-3	Barium	38	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KG5F	7440-39-3	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	7/6/1988 0:00	N	225-51-4	Benz[c]acridine	10	ug/L	U	[NULL]	[NULL]	R	H0007KG5	225-51-4	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-61	7/6/1988 0:00	N	71-43-2	Benzene	5	ug/L	U	[NULL]	[NULL]	R	H0007KG5	71-43-2	USTEST	8240_VOA_GCMS	100-NR-2
199-N-61	7/6/1988 0:00	N	108-98-5	Benzenethiol	10	ug/L	U	[NULL]	[NULL]	R	H0007KG5	108-98-5	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-61	7/6/1988 0:00	N	92-87-5	Benzidine	10	ug/L	U	[NULL]	[NULL]	R	H0007KG5	92-87-5	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-61	7/6/1988 0:00	N	56-55-3	Benzo(a)anthracene	10	ug/L	U	[NULL]	[NULL]	R	H0007KG5	56-55-3	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-61	7/6/1988 0:00	N	50-32-8	Benzo(a)pyrene	10	ug/L	U	[NULL]	[NULL]	R	H0007KG5	50-32-8	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-61	7/6/1988 0:00	N	205-99-2	Benzo(b)fluoranthene	10	ug/L	U	[NULL]	[NULL]	R	H0007KG5	205-99-2	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-61	7/6/1988 0:00	N	205-82-3	Benzo[j]fluoranthene	10	ug/L	U	[NULL]	[NULL]	R	H0007KG5	205-82-3	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-61	7/6/1988 0:00	N	100-44-7	Benzyl chloride	10	ug/L	U	[NULL]	[NULL]	R	H0007KG5	100-44-7	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-61	7/6/1988 0:00	N	7440-41-7	Beryllium	5	ug/L	U	[NULL]	[NULL]	R	H0007KG5	7440-41-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	7/6/1988 0:00	Y	7440-41-7	Beryllium	5	ug/L	U	[NULL]	[NULL]	R	H0007KG5F	7440-41-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	7/6/1988 0:00	N	111-91-1	Bis(2-Chloroethoxy)methane	10	ug/L	U	[NULL]	[NULL]	R	H0007KG5	111-91-1	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-61	7/6/1988 0:00	N	108-60-1	Bis(2-chloro-1-methylethyl)ether	10	ug/L	U	[NULL]	[NULL]	R	H0007KG5	108-60-1	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-61	7/6/1988 0:00	N	111-44-4	Bis(2-chloroethyl) ether	10	ug/L	U	[NULL]	[NULL]	R	H0007KG5	111-44-4	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-61	7/6/1988 0:00	N	117-81-7	Bis(2-ethylhexyl) phthalate	10	ug/L	U	[NULL]	[NULL]	R	H0007KG5	117-81-7	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-61	7/6/1988 0:00	N	542-88-1	Bis(chloromethyl) ether	10	ug/L	U	[NULL]	[NULL]	R	H0007KG5	542-88-1	USTEST	8240_VOA_GCMS	100-NR-2
199-N-61	7/6/1988 0:00	N	598-31-2	Bromoacetone	10	ug/L	U	[NULL]	[NULL]	R	H0007KG5	598-31-2	USTEST	8240_VOA_GCMS	100-NR-2
199-N-61	7/6/1988 0:00	N	75-25-2	Bromoform	10	ug/L	U	[NULL]	[NULL]	R	H0007KG5	75-25-2	USTEST	8240_VOA_GCMS	100-NR-2
199-N-61	7/6/1988 0:00	N	74-83-9	Bromomethane	10	ug/L	U	[NULL]	[NULL]	R	H0007KG5	74-83-9	USTEST	8240_VOA_GCMS	100-NR-2
199-N-61	7/6/1988 0:00	N	85-68-7	Butylbenzylphthalate	10	ug/L	U	[NULL]	[NULL]	R	H0007KG5	85-68-7	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-61	7/6/1988 0:00	N	7440-43-9	Cadmium	2	ug/L	U	[NULL]	[NULL]	R	H0007KG5	7440-43-9	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	7/6/1988 0:00	Y	7440-43-9	Cadmium	2	ug/L	U	[NULL]	[NULL]	R	H0007KG5F	7440-43-9	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	7/6/1988 0:00	N	7440-70-2	Calcium	28800	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KG5	7440-70-2	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	7/6/1988 0:00	Y	7440-70-2	Calcium	29300	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KG5F	7440-70-2	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	7/6/1988 0:00	N	75-15-0	Carbon disulfide	10	ug/L	U	[NULL]	[NULL]	R	H0007KG5	75-15-0	USTEST	8240_VOA_GCMS	100-NR-2
199-N-61	7/6/1988 0:00	N	56-23-5	Carbon tetrachloride	5	ug/L	U	[NULL]	[NULL]	R	H0007KG5	56-23-5	USTEST	8240_VOA_GCMS	100-NR-2
199-N-61	7/6/1988 0:00	N	786-19-6	Carbophenothion	2	ug/L	U	[NULL]	[NULL]	R	H0007KG5	786-19-6	USTEST	8140_PEST_GC	100-NR-2
199-N-61	7/6/1988 0:00	N	10045-97-3	Cesium-137	0.954	pCi/L	U	[NULL]	[NULL]	R	H0007KG5	10045-97-3	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-61	7/6/1988 0:00	N	57-74-9	Chlordane	1	ug/L	U	[NULL]	[NULL]	R	H0007KG5	57-74-9	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-61	7/6/1988 0:00	N	16887-00-6	Chloride	6680	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KG5	16887-00-6	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-61	7/6/1988 0:00	N	494-03-1	Chlornaphazine	10	ug/L	U	[NULL]	[NULL]	R	H0007KG5	494-03-1	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-61	7/6/1988 0:00	N	107-20-0	Chloroacetaldehyde	16000	ug/L	U	[NULL]	[NULL]	R	H0007KG5	107-20-0	USTEST	UNKNOWN_ORG	100-NR-2
199-N-61	7/6/1988 0:00	N	B44	Chloroalkyl ethers	10	ug/L	U	[NULL]	[NULL]	R	H0007KG5	B44	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-61	7/6/1988 0:00	N	108-90-7	Chlorobenzene	10	ug/L	U	[NULL]	[NULL]	R	H0007KG5	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-61	7/6/1988 0:00	N	510-15-6	Chlorobenzilate	30	ug/L	U	[NULL]	[NULL]	R	H0007KG5	510-15-6	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-61	7/6/1988 0:00	N	67-66-3	Chloroform	9	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KG5	67-66-3	USTEST	8240_VOA_GCMS	100-NR-2
199-N-61	7/6/1988 0:00	N	74-87-3	Chloromethane	10	ug/L	U	[NULL]	[NULL]	R	H0007KG5	74-87-3	USTEST	8240_VOA_GCMS	100-NR-2
199-N-61	7/6/1988 0:00	N	107-30-2	Chloromethyl methyl ether	10	ug/L	U	[NULL]	[NULL]	R	H0007KG5	107-30-2	USTEST	8240_VOA_GCMS	100-NR-2
199-N-61	7/6/1988 0:00	N	7440-47-3	Chromium	10	ug/L	U	[NULL]	[NULL]	R	H0007KG5	7440-47-3	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	7/6/1988 0:00	Y	7440-47-3	Chromium	10	ug/L	U	[NULL]	[NULL]	R	H0007KG5F	7440-47-3	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	7/6/1988 0:00	N	218-01-9	Chrysene	10	ug/L	U	[NULL]	[NULL]	R	H0007KG5	218-01-9	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-61	7/6/1988 0:00	N	6358-53-8	Citrus red No. 2	1000	ug/L	U	[NULL]	[NULL]	R	H0007KG5	6358-53-8	USTEST	CITRUS_RED	100-NR-2
199-N-61	7/6/1988 0:00	N	10198-40-0	Cobalt-60	-0.508	pCi/L	U	[NULL]	[NULL]	R	H0007KG5	10198-40-0	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-61	7/6/1988 0:00	N	COLIFORM	Coliform Bacteria	2.2	MPN	U	[NULL]	[NULL]	R	H0007KG5	COLIFORM	USTEST	9131_COLIFORM	100-NR-2
199-N-61	7/6/1988 0:00	Y	7440-50-8	Copper	10	ug/L	U	[NULL]	[NULL]	R	H0007KG5F	7440-50-8	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	7/6/1988 0:00	N	7440-50-8	Copper	10	ug/L	U	[NULL]	[NULL]	R	H0007KG5	7440-50-8	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	7/6/1988 0:00	N	4170-30-3	Crotonaldehyde	10	ug/L	U	[NULL]	[NULL]	R	H0007KG5	4170-30-3	USTEST	8240_VOA_GCMS	100-NR-2
199-N-61	7/6/1988 0:00	N	57-12-5	Cyanide	10	ug/L	U	[NULL]	[NULL]	R	H0007KG5	57-12-5	USTEST	9010_CYANIDE	100-NR-2
199-N-61	7/6/1988 0:00	N	319-86-8	Delta-BHC	0.1	ug/L	U	[NULL]	[NULL]	R	H0007KG5	319-86-8	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-61	7/6/1988 0:00	N	84-74-2	Di-n-butylphthalate	10	ug/L	U	[NULL]	[NULL]	R	H0007KG5	84-74-2	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-61	7/6/1988 0:00	N	117-84-0	Di-n-octylphthalate	10	ug/L	U	[NULL]	[NULL]	R	H0007KG5	117-84-0	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-61	7/6/1988 0:00	N	226-36-8	Dibenz[a,h]acridine	10	ug/L	U	[NULL]	[NULL]	R	H0007KG5	226-36-8	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-61	7/6/1988 0:00	N	53-70-3	Dibenz[a,h]anthracene	10	ug/L	U	[NULL]	[NULL]	R	H0007KG5	53-70-3	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-61	7/6/1988 0:00	N	224-42-0	Dibenz[a,j]acridine	10	ug/L	U	[NULL]	[NULL]	R	H0007KG5	224-42-0	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-61	7/6/1988 0:00	N	192-65-4	Dibenzo[a,e]pyrene	10	ug/L	U	[NULL]	[NULL]	R	H0007KG5	192-65-4	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-61	7/6/1988 0:00	N	189-64-0	Dibenzo[a,h]pyrene	10	ug/L	U	[NULL]	[NULL]	R	H0007KG5	189-64-0	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-61	7/6/1988 0:00	N	189-55-9	Dibenzo[a,i]pyrene	10	ug/L	U	[NULL]	[NULL]	R	H0007KG5	189-55-9	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-61	7/6/1988 0:00	N	74-95-3	Dibromomethane	10	ug/L	U	[NULL]	[NULL]	R	H0007KG5	74-95-3	USTEST	8240_VOA_GCMS	100-NR-2
199-N-61	7/6/1988 0:00	N	75-71-8	Dichlorodifluoromethane	10	ug/L	U	[NULL]	[NULL]	R	H0007KG5	75-71-8	USTEST	8240_VOA_GCMS	100-NR-2
199-N-61	7/6/1988 0:00	N	98-87-3	Dichloromethyl-benzene	10	ug/L	U	[NULL]	[NULL]	R	H0007KG5	98-87-3	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-61	7/6/1988 0:00	N	60-57-1	Dieldrin	0.1	ug/L	U	[NULL]	[NULL]	R	H0007KG5	60-57-1	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-61	7/6/1988 0:00	N	692-42-2	Diethyl arsine	10	ug/L	U	[NULL]	[NULL]	R	H0007KG5	692-42-2	USTEST	8240_VOA_GCMS	100-NR-2
199-N-61	7/6/1988 0:00	N	84-66-2	Diethylphthalate	10	ug/L	U	[NULL]	[NULL]	R	H0007KG5	84-66-2	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-61	7/6/1988 0:00	N	56-53-1	Diethylstilbesterol	200	ug/L	U	[NULL]	[NULL]	R	H0007KG5	56-53-1	USTEST	8330_THIOUREA_M	100-NR-2
199-N-61	7/6/1988 0:00	N	94-58-6	Dihydrosafrole	10	ug/L	U	[NULL]	[NULL]	R	H0007KG5	94-58-6	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-61	7/6/1988 0:00	N	60-51-5	Dimethoate	2	ug/L	U	[NULL]	[NULL]	R	H0007KG5	60-51-5	USTEST	8140_PEST_GC	100-NR-2
199-N-61	7/6/1988 0:00	N	131-11-3	Dimethyl phthalate	10	ug/L	U	[NULL]	[NULL]	R	H0007KG5	131-11-3	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-61	7/6/1988 0:00	N	88-85-7	Dinoseb(2-secButyl-4,6-dinitrophenol)	10	ug/L	U	[NULL]	[NULL]	R	H0007KG5	88-85-7	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-61	7/6/1988 0:00	N	122-39-4	Diphenylamine	10	ug/L	U	[NULL]	[NULL]	R	H0007KG5	122-39-4	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-61	7/6/1988 0:00	N	298-04-4	Disulfoton	2	ug/L	U	[NULL]	[NULL]	R	H0007KG5	298-04-4	USTEST	8140_PEST_GC	100-NR-2
199-N-61	7/6/1988 0:00	N	959-98-8	Endosulfan I	0.1	ug/L	U	[NULL]	[NULL]	R	H0007KG5	959-98-8	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-61	7/6/1988 0:00	N	33213-65-9	Endosulfan II	0.1	ug/L	U	[NULL]	[NULL]	R	H0007KG5	33213-65-9	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-61	7/6/1988 0:00	N	72-20-8	Endrin	0.1	ug/L	U	[NULL]	[NULL]	R	H0007KG5	72-20-8	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-61	7/6/1988 0:00	N	51-79-6	Ethyl carbamate (Urethane)	5000	ug/L	U	[NULL]	[NULL]	R	H0007KG5	51-79-6	USTEST	GC_DIRECT	100-NR-2
199-N-61	7/6/1988 0:00	N	107-12-0	Ethyl cyanide	2000	ug/L	U	[NULL]	[NULL]	R	H0007KG5	107-12-0	USTEST	GC_DIRECT	100-NR-2
199-N-61	7/6/1988 0:00	N	97-63-2	Ethyl methacrylate	10	ug/L	U	[NULL]	[NULL]	R	H0007KG5	97-63-2	USTEST	8240_VOA_GCMS	100-NR-2
199-N-61	7/6/1988 0:00	N	62-50-0	Ethyl methanesulfonate	10	ug/L	U	[NULL]	[NULL]	R	H0007KG5	62-50-0	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-61	7/6/1988 0:00	N	107-21-1	Ethylene glycol	10000	ug/L	U	[NULL]	[NULL]	R	H0007KG5	107-21-1	USTEST	70-ETG	100-NR-2
199-N-61	7/6/1988 0:00	N	75-21-8	Ethylene oxide	3000	ug/L	U	[NULL]	[NULL]	R	H0007KG5	75-21-8	USTEST	8240_VOA_GCMS	100-NR-2
199-N-61	7/6/1988 0:00	N	151-56-4	Ethyleneimine	10	ug/L	U	[NULL]	[NULL]	R	H0007KG5	151-56-4	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-61	7/6/1988 0:00	N	96-45-7	Ethylenethiourea	200	ug/L	U	[NULL]	[NULL]	R	H0007KG5	96-45-7	USTEST	8330_THIOUREA_M	100-NR-2
199-N-61	7/6/1988 0:00	N	206-44-0	Fluoranthene	10	ug/L	U	[NULL]	[NULL]	R	H0007KG5	206-44-0	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-61	7/6/1988 0:00	N	16984-48-8	Fluoride	1400	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KG5	16984-48-8	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-61	7/6/1988 0:00	N	50-00-0	Formaldehyde	500	ug/L	U	[NULL]	[NULL]	R	H0007KG5	50-00-0	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-61	7/6/1988 0:00	N	58-89-9	Gamma-BHC (Lindane)	0.1	ug/L	U	[NULL]	[NULL]	R	H0007KG5	58-89-9	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-61	7/6/1988 0:00	N	12587-46-1	Gross alpha	-1.6	pCi/L	U	[NULL]	[NULL]	R	H0007KG5	12587-46-1	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-61	7/6/1988 0:00	N	12587-47-2	Gross beta	4.51	pCi/L	U	[NULL]	[NULL]	R	H0007KG5	12587-47-2	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-61	7/6/1988 0:00	N	76-44-8	Heptachlor	0.1	ug/L	U	[NULL]	[NULL]	R	H0007KG5	76-44-8	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-61	7/6/1988 0:00	N	1024-57-3	Heptachlor epoxide	0.1	ug/L	U	[NULL]	[NULL]	R	H0007KG5	1024-57-3	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-61	7/6/1988 0:00	N	118-74-1	Hexachlorobenzene	10	ug/L	U	[NULL]	[NULL]	R	H0007KG5	118-74-1	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-61	7/6/1988 0:00	N	87-68-3	Hexachlorobutadiene	10	ug/L	U	[NULL]	[NULL]	R	H0007KG5	87-68-3	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-61	7/6/1988 0:00	N	77-47-4	Hexachlorocyclopentadiene	10	ug/L	U	[NULL]	[NULL]	R	H0007KG5	77-47-4	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-61	7/6/1988 0:00	N	67-72-1	Hexachloroethane	10	ug/L	U	[NULL]	[NULL]	R	H0007KG5	67-72-1	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-61	7/6/1988 0:00	N	70-30-4	Hexachlorophene	10	ug/L	U	[NULL]	[NULL]	R	H0007KG5	70-30-4	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-61	7/6/1988 0:00	N	1888-71-7	Hexachloropropene	10	ug/L	U	[NULL]	[NULL]	R	H0007KG5	1888-71-7	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-61	7/6/1988 0:00	N	302-01-2	Hydrazine	3000	ug/L	U	[NULL]	[NULL]	R	H0007KG5	302-01-2	USTEST	HYDRAZINE_GC	100-NR-2
199-N-61	7/6/1988 0:00	N	7783-06-4	Hydrogen sulfide	10	ug/L	U	[NULL]	[NULL]	R	H0007KG5	7783-06-4	USTEST	8240_VOA_GCMS	100-NR-2
199-N-61	7/6/1988 0:00	N	193-39-5	Indeno(1,2,3-cd)pyrene	10	ug/L	U	[NULL]	[NULL]	R	H0007KG5	193-39-5	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-61	7/6/1988 0:00	N	74-88-4	Iodomethane	10	ug/L	U	[NULL]	[NULL]	R	H0007KG5	74-88-4	USTEST	8240_VOA_GCMS	100-NR-2
199-N-61	7/6/1988 0:00	Y	7439-89-6	Iron	30	ug/L	U	[NULL]	[NULL]	R	H0007KG5F	7439-89-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	7/6/1988 0:00	N	7439-89-6	Iron	306	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KG5	7439-89-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	7/6/1988 0:00	N	78-83-1	Isobutyl alcohol	1000	ug/L	U	[NULL]	[NULL]	R	H0007KG5	78-83-1	USTEST	GC_DIRECT	100-NR-2
199-N-61	7/6/1988 0:00	N	120-58-1	Isosafrole	10	ug/L	U	[NULL]	[NULL]	R	H0007KG5	120-58-1	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-61	7/6/1988 0:00	N	7439-92-1	Lead	5	ug/L	U	[NULL]	[NULL]	R	H0007KG5	7439-92-1	USTEST	7421_PB_GFAA	100-NR-2
199-N-61	7/6/1988 0:00	N	7439-92-1	Lead	5	ug/L	U	[NULL]	[NULL]	R	H0007KG5	7439-92-1	USTEST	UNKNOWN_METALS	100-NR-2
199-N-61	7/6/1988 0:00	N	7439-95-4	Magnesium	6920	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KG5	7439-95-4	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	7/6/1988 0:00	Y	7439-95-4	Magnesium	6910	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KG5F	7439-95-4	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	7/6/1988 0:00	N	123-33-1	Maleic hydrazide	500	ug/L	U	[NULL]	[NULL]	R	H0007KG5	123-33-1	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-61	7/6/1988 0:00	N	109-77-3	Malononitrile	10	ug/L	U	[NULL]	[NULL]	R	H0007KG5	109-77-3	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-61	7/6/1988 0:00	Y	7439-96-5	Manganese	15	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KG5F	7439-96-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	7/6/1988 0:00	N	7439-96-5	Manganese	17	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KG5	7439-96-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	7/6/1988 0:00	N	148-82-3	Melphalan	10	ug/L	U	[NULL]	[NULL]	R	H0007KG5	148-82-3	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-61	7/6/1988 0:00	N	7439-97-6	Mercury	0.1	ug/L	U	[NULL]	[NULL]	R	H0007KG5	7439-97-6	USTEST	UNKNOWN_METALS	100-NR-2
199-N-61	7/6/1988 0:00	N	7439-97-6	Mercury	0.1	ug/L	U	[NULL]	[NULL]	R	H0007KG5	7439-97-6	USTEST	7470_HG_CVAA	100-NR-2
199-N-61	7/6/1988 0:00	N	126-98-7	Methacrylonitrile	10	ug/L	U	[NULL]	[NULL]	R	H0007KG5	126-98-7	USTEST	8240_VOA_GCMS	100-NR-2
199-N-61	7/6/1988 0:00	N	74-93-1	Methanethiol	10	ug/L	U	[NULL]	[NULL]	R	H0007KG5	74-93-1	USTEST	8240_VOA_GCMS	100-NR-2
199-N-61	7/6/1988 0:00	N	91-80-5	Methapyrilene	10	ug/L	U	[NULL]	[NULL]	R	H0007KG5	91-80-5	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-61	7/6/1988 0:00	N	16752-77-5	Metholonyl	10	ug/L	U	[NULL]	[NULL]	R	H0007KG5	16752-77-5	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-61	7/6/1988 0:00	N	72-43-5	Methoxychlor	3	ug/L	U	[NULL]	[NULL]	R	H0007KG5	72-43-5	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-61	7/6/1988 0:00	N	80-62-6	Methyl methacrylate	10	ug/L	U	[NULL]	[NULL]	R	H0007KG5	80-62-6	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-61	7/6/1988 0:00	N	66-27-3	Methyl methanesulfonate	10	ug/L	U	[NULL]	[NULL]	R	H0007KG5	66-27-3	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-61	7/6/1988 0:00	N	298-00-0	Methyl parathion	2	ug/L	U	[NULL]	[NULL]	R	H0007KG5	298-00-0	USTEST	8140_PEST_GC	100-NR-2
199-N-61	7/6/1988 0:00	N	75-09-2	Methylene chloride	10	ug/L	U	[NULL]	[NULL]	R	H0007KG5	75-09-2	USTEST	8240_VOA_GCMS	100-NR-2
199-N-61	7/6/1988 0:00	N	56-04-2	Methylthiouracil	10	ug/L	U	[NULL]	[NULL]	R	H0007KG5	56-04-2	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-61	7/6/1988 0:00	N	91-20-3	Naphthalene	10	ug/L	U	[NULL]	[NULL]	R	H0007KG5	91-20-3	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-61	7/6/1988 0:00	N	7440-02-0	Nickel	10	ug/L	U	[NULL]	[NULL]	R	H0007KG5	7440-02-0	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	7/6/1988 0:00	Y	7440-02-0	Nickel	10	ug/L	U	[NULL]	[NULL]	R	H0007KG5F	7440-02-0	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	7/6/1988 0:00	N	59-67-6	Nicotinic acid	100	ug/L	U	[NULL]	[NULL]	R	H0007KG5	59-67-6	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-61	7/6/1988 0:00	N	14797-55-8	Nitrate	2430	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KG5	C72	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-61	7/6/1988 0:00	N	98-95-3	Nitrobenzene	10	ug/L	U	[NULL]	[NULL]	R	H0007KG5	98-95-3	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-61	7/6/1988 0:00	N	930-55-2	Nitrosopyrrolidine	10	ug/L	U	[NULL]	[NULL]	R	H0007KG5	930-55-2	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-61	7/6/1988 0:00	N	126-68-1	O,O,O-Triethyl phosphorothioate	10	ug/L	U	[NULL]	[NULL]	R	H0007KG5	126-68-1	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-61	7/6/1988 0:00	N	123-63-7	Paraldehyde	2000	ug/L	U	[NULL]	[NULL]	R	H0007KG5	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-61	7/6/1988 0:00	N	56-38-2	Parathion	2	ug/L	U	[NULL]	[NULL]	R	H0007KG5	56-38-2	USTEST	8140_PEST_GC	100-NR-2
199-N-61	7/6/1988 0:00	N	608-93-5	Pentachlorobenzene	10	ug/L	U	[NULL]	[NULL]	R	H0007KG5	608-93-5	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-61	7/6/1988 0:00	N	76-01-7	Pentachloroethane	10	ug/L	U	[NULL]	[NULL]	R	H0007KG5	76-01-7	USTEST	8240_VOA_GCMS	100-NR-2
199-N-61	7/6/1988 0:00	N	82-68-8	Pentachloronitrobenzene (PCNB)	10	ug/L	U	[NULL]	[NULL]	R	H0007KG5	82-68-8	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-61	7/6/1988 0:00	N	87-86-5	Pentachlorophenol	50	ug/L	U	[NULL]	[NULL]	R	H0007KG5	87-86-5	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-61	7/6/1988 0:00	N	14797-73-0	Perchlorate anion	1000	ug/L	U	[NULL]	[NULL]	R	H0007KG5	14797-73-0	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-61	7/6/1988 0:00	N	62-44-2	Phenacetin	10	ug/L	U	[NULL]	[NULL]	R	H0007KG5	62-44-2	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-61	7/6/1988 0:00	N	108-95-2	Phenol	10	ug/L	U	[NULL]	[NULL]	R	H0007KG5	108-95-2	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-61	7/6/1988 0:00	N	25265-76-3	Phenylenediamine	10	ug/L	U	[NULL]	[NULL]	R	H0007KG5	25265-76-3	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-61	7/6/1988 0:00	N	14265-44-2	Phosphate	1000	ug/L	U	[NULL]	[NULL]	R	H0007KG5	14265-44-2	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-61	7/6/1988 0:00	N	C31	Phthalic acid esters	10	ug/L	U	[NULL]	[NULL]	R	H0007KG5	C31	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-61	7/6/1988 0:00	N	7440-09-7	Potassium	2480	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KG5	7440-09-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	7/6/1988 0:00	Y	7440-09-7	Potassium	2340	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KG5F	7440-09-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	7/6/1988 0:00	N	23950-58-5	Pronamide	10	ug/L	U	[NULL]	[NULL]	R	H0007KG5	23950-58-5	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-61	7/6/1988 0:00	N	110-86-1	Pyridine	500	ug/L	U	[NULL]	[NULL]	R	H0007KG5	110-86-1	USTEST	8240_VOA_GCMS	100-NR-2
199-N-61	7/6/1988 0:00	N	7440-14-4	Radium	0.118	pCi/L	U	[NULL]	[NULL]	R	H0007KG5	7440-14-4	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-61	7/6/1988 0:00	N	50-55-5	Reserpine	10	ug/L	U	[NULL]	[NULL]	R	H0007KG5	50-55-5	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-61	7/6/1988 0:00	N	108-46-3	Resorcinol	10	ug/L	U	[NULL]	[NULL]	R	H0007KG5	108-46-3	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-61	7/6/1988 0:00	N	13967-48-1	Ruthenium-106	-30.9	pCi/L	U	[NULL]	[NULL]	R	H0007KG5	13967-48-1	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-61	7/6/1988 0:00	N	94-59-7	Safrol	10	ug/L	U	[NULL]	[NULL]	R	H0007KG5	94-59-7	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-61	7/6/1988 0:00	N	7782-49-2	Selenium	5	ug/L	U	[NULL]	[NULL]	R	H0007KG5	7782-49-2	USTEST	7740_SE_GFAA	100-NR-2
199-N-61	7/6/1988 0:00	N	7782-49-2	Selenium	5	ug/L	U	[NULL]	[NULL]	R	H0007KG5	7782-49-2	USTEST	UNKNOWN_METALS	100-NR-2
199-N-61	7/6/1988 0:00	N	7440-22-4	Silver	10	ug/L	U	[NULL]	[NULL]	R	H0007KG5	7440-22-4	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	7/6/1988 0:00	Y	7440-22-4	Silver	10	ug/L	U	[NULL]	[NULL]	R	H0007KG5F	7440-22-4	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	7/6/1988 0:00	N	7440-23-5	Sodium	226000	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KG5	7440-23-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	7/6/1988 0:00	Y	7440-23-5	Sodium	200000	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KG5F	7440-23-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	7/6/1988 0:00	N	CONDUCT	Specific Conductance	1204	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007KG5	CONDUCT	FIELD	120.1_CONDUCT_FLD	100-NR-2
199-N-61	7/6/1988 0:00	N	CONDUCT	Specific Conductance	1240	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007KG5	CONDUCT	USTEST	D1125A_CONDUCT	100-NR-2
199-N-61	7/6/1988 0:00	N	CONDUCT	Specific Conductance	1202	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007KG8	CONDUCT	FIELD	120.1_CONDUCT_FLD	100-NR-2
199-N-61	7/6/1988 0:00	N	CONDUCT	Specific Conductance	1206	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007KG7	CONDUCT	FIELD	120.1_CONDUCT_FLD	100-NR-2
199-N-61	7/6/1988 0:00	N	CONDUCT	Specific Conductance	1202	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007KG6	CONDUCT	FIELD	120.1_CONDUCT_FLD	100-NR-2
199-N-61	7/6/1988 0:00	N	CONDUCT	Specific Conductance	1230	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007KG7	CONDUCT	USTEST	D1125A_CONDUCT	100-NR-2
199-N-61	7/6/1988 0:00	N	CONDUCT	Specific Conductance	1240	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007KG6	CONDUCT	USTEST	D1125A_CONDUCT	100-NR-2
199-N-61	7/6/1988 0:00	N	CONDUCT	Specific Conductance	1230	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007KG8	CONDUCT	USTEST	D1125A_CONDUCT	100-NR-2
199-N-61	7/6/1988 0:00	Y	7440-24-6	Strontium	144	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KG5F	7440-24-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	7/6/1988 0:00	N	7440-24-6	Strontium	145	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KG5	7440-24-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	7/6/1988 0:00	N	10098-97-2	Strontium-90	0.22	pCi/L	U	[NULL]	[NULL]	R	H0007KG5	10098-97-2	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-61	7/6/1988 0:00	N	57-24-9	Strychnine	50	ug/L	U	[NULL]	[NULL]	R	H0007KG5	57-24-9	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-61	7/6/1988 0:00	N	14808-79-8	Sulfate	516000	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KG5	14808-79-8	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-61	7/6/1988 0:00	N	18496-25-8	Sulfide	1000	ug/L	U	[NULL]	[NULL]	R	H0007KG5	18496-25-8	USTEST	9030_SULFIDE	100-NR-2
199-N-61	7/6/1988 0:00	N	TEMPERATURE	Temperature	29	Deg C	[NULL]	[NULL]	[NULL]	R	H000GL45	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
199-N-61	7/6/1988 0:00	N	127-18-4	Tetrachloroethene	5	ug/L	U	[NULL]	[NULL]	R	H0007KG5	127-18-4	USTEST	8240_VOA_GCMS	100-NR-2
199-N-61	7/6/1988 0:00	N	107-49-3	Tetraethylpyrophosphate	2	ug/L	U	[NULL]	[NULL]	R	H0007KG5	107-49-3	USTEST	8140_PEST_GC	100-NR-2
199-N-61	7/6/1988 0:00	N	7440-28-0	Thallium	5	ug/L	U	[NULL]	[NULL]	R	H0007KG5	7440-28-0	USTEST	UNKNOWN_METALS	100-NR-2
199-N-61	7/6/1988 0:00	N	7440-28-0	Thallium	5	ug/L	U	[NULL]	[NULL]	R	H0007KG5	7440-28-0	USTEST	7841_TL_GFAA	100-NR-2
199-N-61	7/6/1988 0:00	N	39196-18-4	Thiofanox	10	ug/L	U	[NULL]	[NULL]	R	H0007KG5	39196-18-4	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-61	7/6/1988 0:00	N	62-56-6	Thiourea	200	ug/L	U	[NULL]	[NULL]	R	H0007KG5	62-56-6	USTEST	8330_THIOUREA_M	100-NR-2
199-N-61	7/6/1988 0:00	N	137-26-8	Thiuram	10	ug/L	U	[NULL]	[NULL]	R	H0007KG5	137-26-8	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-61	7/6/1988 0:00	N	108-88-3	Toluene	5	ug/L	U	[NULL]	[NULL]	R	H0007KG5	108-88-3	USTEST	8240_VOA_GCMS	100-NR-2
199-N-61	7/6/1988 0:00	N	25376-45-8	Toluenediamine	10	ug/L	U	[NULL]	[NULL]	R	H0007KG5	25376-45-8	USTEST	8270_SVOA_GCMS	100-NR-2

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199-N-61	7/6/1988 0:00	N	TC	Total carbon	8390	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KG5	TC	USTEST	D2579A_CARBON	100-NR-2
199-N-61	7/6/1988 0:00	N	1319-77-3	Total cresols	10	ug/L	U	[NULL]	[NULL]	R	H0007KG5	1319-77-3	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-61	7/6/1988 0:00	N	TOC	Total organic carbon	1450	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KG5	TOC	USTEST	9060_TOC	100-NR-2
199-N-61	7/6/1988 0:00	N	TOC	Total organic carbon	1410	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KG8	TOC	USTEST	9060_TOC	100-NR-2
199-N-61	7/6/1988 0:00	N	TOC	Total organic carbon	1310	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KG7	TOC	USTEST	9060_TOC	100-NR-2
199-N-61	7/6/1988 0:00	N	TOC	Total organic carbon	1370	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KG6	TOC	USTEST	9060_TOC	100-NR-2
199-N-61	7/6/1988 0:00	N	59473-04-0	Total organic halides	31.6	ug/L	U	[NULL]	[NULL]	R	H0007KG7	59473-04-0	USTEST	9020_TOX_M	100-NR-2
199-N-61	7/6/1988 0:00	N	59473-04-0	Total organic halides	78.2	ug/L	U	[NULL]	[NULL]	R	H0007KG8	59473-04-0	USTEST	9020_TOX_M	100-NR-2
199-N-61	7/6/1988 0:00	N	59473-04-0	Total organic halides	351	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KG6	59473-04-0	USTEST	9020_TOX_M	100-NR-2
199-N-61	7/6/1988 0:00	N	59473-04-0	Total organic halides	81.8	ug/L	U	[NULL]	[NULL]	R	H0007KG5	59473-04-0	USTEST	9020_TOX_M	100-NR-2
199-N-61	7/6/1988 0:00	N	TPHKEROSENE	Total petroleum hydrocarbons - kerosene range	10000	ug/L	U	[NULL]	[NULL]	R	H0007KG5	TPHKEROSENE	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-61	7/6/1988 0:00	N	8001-35-2	Toxaphene	1	ug/L	U	[NULL]	[NULL]	R	H0007KG5	8001-35-2	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-61	7/6/1988 0:00	N	126-73-8	Tributyl phosphate	10	ug/L	U	[NULL]	[NULL]	R	H0007KG5	126-73-8	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-61	7/6/1988 0:00	N	79-01-6	Trichloroethene	5	ug/L	U	[NULL]	[NULL]	R	H0007KG5	79-01-6	USTEST	8240_VOA_GCMS	100-NR-2
199-N-61	7/6/1988 0:00	N	75-70-7	Trichloromethanethiol	10	ug/L	U	[NULL]	[NULL]	R	H0007KG5	75-70-7	USTEST	8240_VOA_GCMS	100-NR-2
199-N-61	7/6/1988 0:00	N	75-69-4	Trichloromonofluoromethane	10	ug/L	U	[NULL]	[NULL]	R	H0007KG5	75-69-4	USTEST	8240_VOA_GCMS	100-NR-2
199-N-61	7/6/1988 0:00	N	25735-29-9	Trichloropropane	10	ug/L	U	[NULL]	[NULL]	R	H0007KG5	25735-29-9	USTEST	8240_VOA_GCMS	100-NR-2
199-N-61	7/6/1988 0:00	N	126-72-7	Tris(2,3-dibromopropyl) phosphate	10	ug/L	U	[NULL]	[NULL]	R	H0007KG5	126-72-7	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-61	7/6/1988 0:00	N	10028-17-8	Tritium	15	pCi/L	U	[NULL]	[NULL]	R	H0007KG5	10028-17-8	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-61	7/6/1988 0:00	N	7440-61-1	Uranium	0.816	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KG5	7440-61-1	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-61	7/6/1988 0:00	Y	7440-62-2	Vanadium	5	ug/L	U	[NULL]	[NULL]	R	H0007KG5F	7440-62-2	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	7/6/1988 0:00	N	7440-62-2	Vanadium	5	ug/L	U	[NULL]	[NULL]	R	H0007KG5	7440-62-2	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	7/6/1988 0:00	N	75-01-4	Vinyl chloride	10	ug/L	U	[NULL]	[NULL]	R	H0007KG5	75-01-4	USTEST	8240_VOA_GCMS	100-NR-2
199-N-61	7/6/1988 0:00	N	81-81-2	Warfarin	10	ug/L	U	[NULL]	[NULL]	R	H0007KG5	81-81-2	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-61	7/6/1988 0:00	N	1330-20-7	Xylenes (total)	5	ug/L	U	[NULL]	[NULL]	R	H0007KG5	1330-20-7	USTEST	8240_VOA_GCMS	100-NR-2
199-N-61	7/6/1988 0:00	Y	7440-66-6	Zinc	5	ug/L	U	[NULL]	[NULL]	R	H0007KG5F	7440-66-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	7/6/1988 0:00	N	7440-66-6	Zinc	11	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KG5	7440-66-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	7/6/1988 0:00	N	122-09-8	alpha,alpha-Dimethylphenethylamine	10	ug/L	U	[NULL]	[NULL]	R	H0007KG5	122-09-8	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-61	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	H0007KG5	319-85-7	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-61	7/6/1988 0:00	N	99-65-0	m-Dinitrobenzene	10	ug/L	U	[NULL]	[NULL]	R	H0007KG5	99-65-0	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-61	7/6/1988 0:00	N	616-40-0	n,n-Diethylhydrazine	10	ug/L	U	[NULL]	[NULL]	R	H0007KG5	616-40-0	USTEST	8240_VOA_GCMS	100-NR-2
199-N-61	7/6/1988 0:00	N	615-53-2	n-Nitroso-N-methylurethane	10	ug/L	U	[NULL]	[NULL]	R	H0007KG5	615-53-2	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-61	7/6/1988 0:00	N	924-16-3	n-Nitrosodi-n-butylamine	10	ug/L	U	[NULL]	[NULL]	R	H0007KG5	924-16-3	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-61	7/6/1988 0:00	N	621-64-7	n-Nitrosodi-n-dipropylamine	10	ug/L	U	[NULL]	[NULL]	R	H0007KG5	621-64-7	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-61	7/6/1988 0:00	N	1116-54-7	n-Nitrosodiethanolamine	10	ug/L	U	[NULL]	[NULL]	R	H0007KG5	1116-54-7	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-61	7/6/1988 0:00	N	55-18-5	n-Nitrosodiethylamine	10	ug/L	U	[NULL]	[NULL]	R	H0007KG5	55-18-5	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-61	7/6/1988 0:00	N	62-75-9	n-Nitrosodimethylamine	10	ug/L	U	[NULL]	[NULL]	R	H0007KG5	62-75-9	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-61	7/6/1988 0:00	N	10595-95-6	n-Nitrosomethylethylamine	10	ug/L	U	[NULL]	[NULL]	R	H0007KG5	10595-95-6	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-61	7/6/1988 0:00	N	4549-40-0	n-Nitrosomethylvinylamine	10	ug/L	U	[NULL]	[NULL]	R	H0007KG5	4549-40-0	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-61	7/6/1988 0:00	N	59-89-2	n-Nitrosomorpholine	10	ug/L	U	[NULL]	[NULL]	R	H0007KG5	59-89-2	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-61	7/6/1988 0:00	N	16543-55-8	n-Nitrosonornicotine	10	ug/L	U	[NULL]	[NULL]	R	H0007KG5	16543-55-8	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-61	7/6/1988 0:00	N	100-75-4	n-Nitrosopiperidine	10	ug/L	U	[NULL]	[NULL]	R	H0007KG5	100-75-4	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-61	7/6/1988 0:00	N	103-85-5	n-Phenylthiourea	500	ug/L	U	[NULL]	[NULL]	R	H0007KG5	103-85-5	USTEST	8330_THIOUREA_M	100-NR-2
199-N-61	7/6/1988 0:00	N	107-10-8	n-Propylamine	10000	ug/L	U	[NULL]	[NULL]	R	H0007KG5	107-10-8	USTEST	GC_DIRECT	100-NR-2
199-N-61	7/6/1988 0:00	N	636-21-5	o-Toluidine hydrochloride	10	ug/L	U	[NULL]	[NULL]	R	H0007KG5	636-21-5	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-61	7/6/1988 0:00	N	106-51-4	p-Benzoquinone	10	ug/L	U	[NULL]	[NULL]	R	H0007KG5	106-51-4	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-61	7/6/1988 0:00	N	60-11-7	p-Dimethylaminoazobenzene	10	ug/L	U	[NULL]	[NULL]	R	H0007KG5	60-11-7	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-61	7/6/1988 0:00	N	PH	pH Measurement	6.7	unitless	[NULL]	[NULL]	[NULL]	R	H0007KG8	PH	USTEST	9040_PH	100-NR-2
199-N-61	7/6/1988 0:00	N	PH	pH Measurement	6.6	unitless	[NULL]	[NULL]	[NULL]	R	H0007KG6	PH	USTEST	9040_PH	100-NR-2
199-N-61	7/6/1988 0:00	N	PH	pH Measurement	6.3	unitless	[NULL]	[NULL]	[NULL]	R	H0007KG6	PH	FIELD	UNKNOWN_PHYSICAL	100-NR-2
199-N-61	7/6/1988 0:00	N	PH	pH Measurement	6.7	unitless	[NULL]	[NULL]	[NULL]	R	H0007KG7	PH	USTEST	9040_PH	100-NR-2
199-N-61	7/6/1988 0:00	N	PH	pH Measurement	6.3	unitless	[NULL]	[NULL]	[NULL]	R	H0007KG7	PH	FIELD	UNKNOWN_PHYSICAL	100-NR-2
199-N-61	7/6/1988 0:00	N	PH	pH Measurement	6.6	unitless	[NULL]	[NULL]	[NULL]	R	H0007KG5	PH	USTEST	9040_PH	100-NR-2
199-N-61	7/6/1988 0:00	N	PH	pH Measurement	6.2	unitless	[NULL]	[NULL]	[NULL]	R	H0007KG5	PH	FIELD	UNKNOWN_PHYSICAL	100-NR-2
199-N-61	7/6/1988 0:00	N	PH	pH Measurement	6.3	unitless	[NULL]	[NULL]	[NULL]	R	H0007KG8	PH	FIELD	UNKNOWN_PHYSICAL	100-NR-2
199-N-61	7/6/1988 0:00	N	99-35-4	sym-Trinitrobenzene	10	ug/L	U	[NULL]	[NULL]	R	H0007KG5	99-35-4	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-61	7/6/1988 0:00	N	156-60-5	trans-1,2-Dichloroethylene	10	ug/L	U	[NULL]	[NULL]	R	H0007KG5	156-60-5	USTEST	8240_VOA_GCMS	100-NR-2
199-N-61	7/6/1988 0:00	N	110-57-6	trans-1,4-Dichloro-2-butene	10	ug/L	U	[NULL]	[NULL]	R	H0007KG5	110-57-6	USTEST	8240_VOA_GCMS	100-NR-2
199-N-61	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	H0007KG9	93-72-1	USTEST	8150_HERBICIDE_GC	100-NR-2
199-N-61	9/14/1988 0:00	N	94-75-7	2,4-D(2,4-Dichlorophenoxyacetic acid)	2	ug/L	U	[NULL]	[NULL]	R	H0007KG9	94-75-7	USTEST	8150_HERBICIDE_GC	100-NR-2
199-N-61	9/14/1988 0:00	N	ALKALINITY	Alkalinity	29800	ug/L	[NULL]	G	[NULL]	R	H0007KG9	ALKALINITY	USTEST	D1067B_ALKALINITY	100-NR-2
199-N-61	9/14/1988 0:00	N	319-84-6	Alpha-BHC	0.1	ug/L	U	[NULL]	[NULL]	R	H0007KG9	319-84-6	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-61	9/14/1988 0:00	N	7429-90-5	Aluminum	150	ug/L	U	[NULL]	[NULL]	R	H0007KG9	7429-90-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	9/14/1988 0:00	Y	7429-90-5	Aluminum	150	ug/L	U	[NULL]	[NULL]	R	H0007KG9F	7429-90-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	9/14/1988 0:00	N	7440-38-2	Arsenic	5	ug/L	U	[NULL]	[NULL]	R	H0007KG9	7440-38-2	USTEST	7060_AS_GFAA	100-NR-2
199-N-61	9/14/1988 0:00	N	H37	Arsenic, filtered	5	ug/L	U	[NULL]	[NULL]	R	H0007KG9	H37	USTEST	UNKNOWN_METALS	100-NR-2
199-N-61	9/14/1988 0:00	N	7440-39-3	Barium	34	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KG9	7440-39-3	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	9/14/1988 0:00	Y	7440-39-3	Barium	32	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KG9F	7440-39-3	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	9/14/1988 0:00	Y	7440-43-9	Cadmium	2	ug/L	U	[NULL]	[NULL]	R	H0007KG9F	7440-43-9	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	9/14/1988 0:00	N	7440-43-9	Cadmium	2	ug/L	U	[NULL]	[NULL]	R	H0007KG9	7440-43-9	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	9/14/1988 0:00	N	7440-70-2	Calcium	45800	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KG9	7440-70-2	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	9/14/1988 0:00	Y	7440-70-2	Calcium	45800	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KG9F	7440-70-2	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	9/14/1988 0:00	N	10045-97-3	Cesium-137	0.318	pCi/L	U	[NULL]	[NULL]	R	H0007KG9	10045-97-3	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-61	9/14/1988 0:00	N	16887-00-6	Chloride	7810	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KG9	16887-00-6	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-61	9/14/1988 0:00	N	16887-00-6	Chloride	7990	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KH2	16887-00-6	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-61	9/14/1988 0:00	Y	7440-47-3	Chromium	10	ug/L	U	[NULL]	[NULL]	R	H0007KG9F	7440-47-3	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	9/14/1988 0:00	N	7440-47-3	Chromium	10	ug/L	U	[NULL]	[NULL]	R	H0007KG9	7440-47-3	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	9/14/1988 0:00	N	10198-40-0	Cobalt-60	-0.336	pCi/L	U	[NULL]	[NULL]	R	H0007KG9	10198-40-0	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-61	9/14/1988 0:00	N	COLIFORM	Coliform Bacteria	2.2	MPN	[NULL]	[NULL]	[NULL]	R	H0007KG9	COLIFORM	USTEST	9131_COLIFORM	100-NR-2
199-N-61	9/14/1988 0:00	N	7440-50-8	Copper	10	ug/L	U	[NULL]	[NULL]	R	H0007KG9	7440-50-8	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	9/14/1988 0:00	Y	7440-50-8	Copper	10	ug/L	U	[NULL]	[NULL]	R	H0007KG9F	7440-50-8	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	9/14/1988 0:00	N	319-86-8	Delta-BHC	0.1	ug/L	U	[NULL]	[NULL]	R	H0007KG9	319-86-8	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-61	9/14/1988 0:00	N	72-20-8	Endrin	0.1	ug/L	U	[NULL]	[NULL]	R	H0007KG9	72-20-8	USTEST	8080_PESTPCB_GC	100-NR-2

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199-N-61	9/14/1988 0:00	N	16984-48-8	Fluoride	942	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KG9	16984-48-8	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-61	9/14/1988 0:00	N	16984-48-8	Fluoride	898	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KH2	16984-48-8	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-61	9/14/1988 0:00	N	58-89-9	Gamma-BHC (Lindane)	0.1	ug/L	U	[NULL]	[NULL]	R	H0007KG9	58-89-9	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-61	9/14/1988 0:00	N	12587-46-1	Gross alpha	-2.08	pCi/L	U	[NULL]	[NULL]	R	H0007KG9	12587-46-1	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-61	9/14/1988 0:00	N	12587-47-2	Gross beta	4.31	pCi/L	U	[NULL]	[NULL]	R	H0007KG9	12587-47-2	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-61	9/14/1988 0:00	N	7439-89-6	Iron	128	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KG9	7439-89-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	9/14/1988 0:00	Y	7439-89-6	Iron	30	ug/L	U	[NULL]	[NULL]	R	H0007KG9F	7439-89-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	9/14/1988 0:00	N	7439-92-1	Lead	5	ug/L	U	[NULL]	[NULL]	R	H0007KG9	7439-92-1	USTEST	UNKNOWN_METALS	100-NR-2
199-N-61	9/14/1988 0:00	N	7439-92-1	Lead	5	ug/L	U	[NULL]	[NULL]	R	H0007KG9	7439-92-1	USTEST	7421_PB_GFAA	100-NR-2
199-N-61	9/14/1988 0:00	N	7439-95-4	Magnesium	10400	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KG9	7439-95-4	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	9/14/1988 0:00	Y	7439-95-4	Magnesium	9760	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KG9F	7439-95-4	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	9/14/1988 0:00	N	7439-96-5	Manganese	11	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KG9	7439-96-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	9/14/1988 0:00	Y	7439-96-5	Manganese	13	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KG9F	7439-96-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	9/14/1988 0:00	N	7439-97-6	Mercury	0.1	ug/L	U	[NULL]	[NULL]	R	H0007KG9	7439-97-6	USTEST	7470_HG_CVAA	100-NR-2
199-N-61	9/14/1988 0:00	N	7439-97-6	Mercury	0.1	ug/L	U	[NULL]	[NULL]	R	H0007KG9	7439-97-6	USTEST	UNKNOWN_METALS	100-NR-2
199-N-61	9/14/1988 0:00	N	72-43-5	Methoxychlor	3	ug/L	U	[NULL]	[NULL]	R	H0007KG9	72-43-5	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-61	9/14/1988 0:00	Y	7440-02-0	Nickel	10	ug/L	U	[NULL]	[NULL]	R	H0007KG9F	7440-02-0	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	9/14/1988 0:00	N	7440-02-0	Nickel	10	ug/L	U	[NULL]	[NULL]	R	H0007KG9	7440-02-0	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	9/14/1988 0:00	N	14797-55-8	Nitrate	1120	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KG9	C72	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-61	9/14/1988 0:00	N	14797-55-8	Nitrate	1090	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KH2	C72	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-61	9/14/1988 0:00	N	108-95-2	Phenol	10	ug/L	U	[NULL]	[NULL]	R	H0007KG9	108-95-2	USTEST	8040_PHENOLIC_GC	100-NR-2
199-N-61	9/14/1988 0:00	N	14265-44-2	Phosphate	1000	ug/L	U	[NULL]	[NULL]	R	H0007KH2	14265-44-2	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-61	9/14/1988 0:00	N	14265-44-2	Phosphate	1000	ug/L	U	[NULL]	[NULL]	R	H0007KG9	14265-44-2	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-61	9/14/1988 0:00	Y	7440-09-7	Potassium	2610	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KG9F	7440-09-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	9/14/1988 0:00	N	7440-09-7	Potassium	2920	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KG9	7440-09-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	9/14/1988 0:00	N	7440-14-4	Radium	0.143	pCi/L	U	[NULL]	[NULL]	R	H0007KG9	7440-14-4	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-61	9/14/1988 0:00	N	13967-48-1	Ruthenium-106	30	pCi/L	U	[NULL]	[NULL]	R	H0007KG9	13967-48-1	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-61	9/14/1988 0:00	N	7782-49-2	Selenium	5	ug/L	U	[NULL]	[NULL]	R	H0007KG9	7782-49-2	USTEST	UNKNOWN_METALS	100-NR-2
199-N-61	9/14/1988 0:00	N	7782-49-2	Selenium	5	ug/L	U	[NULL]	[NULL]	R	H0007KG9	7782-49-2	USTEST	7740_SE_GFAA	100-NR-2
199-N-61	9/14/1988 0:00	Y	7440-22-4	Silver	10	ug/L	U	[NULL]	[NULL]	R	H0007KG9F	7440-22-4	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	9/14/1988 0:00	N	7440-22-4	Silver	10	ug/L	U	[NULL]	[NULL]	R	H0007KG9	7440-22-4	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	9/14/1988 0:00	Y	7440-23-5	Sodium	342000	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KG9F	7440-23-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	9/14/1988 0:00	N	7440-23-5	Sodium	365000	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KG9	7440-23-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	9/14/1988 0:00	N	CONDUCT	Specific Conductance	1640	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007KG9	CONDUCT	USTEST	D1125A_CONDUCT	100-NR-2
199-N-61	9/14/1988 0:00	N	CONDUCT	Specific Conductance	1535	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007KH0	CONDUCT	FIELD	120.1_CONDUCT_FLD	100-NR-2
199-N-61	9/14/1988 0:00	N	CONDUCT	Specific Conductance	1640	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007KH2	CONDUCT	USTEST	D1125A_CONDUCT	100-NR-2
199-N-61	9/14/1988 0:00	N	CONDUCT	Specific Conductance	1534	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007KG9	CONDUCT	FIELD	120.1_CONDUCT_FLD	100-NR-2
199-N-61	9/14/1988 0:00	N	CONDUCT	Specific Conductance	1536	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007KH2	CONDUCT	FIELD	120.1_CONDUCT_FLD	100-NR-2
199-N-61	9/14/1988 0:00	N	CONDUCT	Specific Conductance	1650	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007KH1	CONDUCT	USTEST	D1125A_CONDUCT	100-NR-2
199-N-61	9/14/1988 0:00	N	CONDUCT	Specific Conductance	1535	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007KH1	CONDUCT	FIELD	120.1_CONDUCT_FLD	100-NR-2
199-N-61	9/14/1988 0:00	N	CONDUCT	Specific Conductance	1640	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007KH0	CONDUCT	USTEST	D1125A_CONDUCT	100-NR-2
199-N-61	9/14/1988 0:00	N	10098-97-2	Strontium-90	0.101	pCi/L	U	[NULL]	[NULL]	R	H0007KG9	10098-97-2	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-61	9/14/1988 0:00	N	14808-79-8	Sulfate	794000	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KG9	14808-79-8	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-61	9/14/1988 0:00	N	14808-79-8	Sulfate	799000	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KH2	14808-79-8	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-61	9/14/1988 0:00	N	TEMPERATURE	Temperature	21	Deg C	[NULL]	[NULL]	[NULL]	R	H000GM24	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
199-N-61	9/14/1988 0:00	N	TC	Total carbon	8470	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KG9	TC	USTEST	D2579A_CARBON	100-NR-2
199-N-61	9/14/1988 0:00	N	TOC	Total organic carbon	1400	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KH2	TOC	USTEST	9060_TOC	100-NR-2
199-N-61	9/14/1988 0:00	N	TOC	Total organic carbon	1800	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KG9	TOC	USTEST	9060_TOC	100-NR-2

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199-N-61	9/14/1988 0:00	N	TOC	Total organic carbon	1400	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KH0	TOC	USTEST	9060_TOC	100-NR-2
199-N-61	9/14/1988 0:00	N	TOC	Total organic carbon	1400	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KH1	TOC	USTEST	9060_TOC	100-NR-2
199-N-61	9/14/1988 0:00	N	59473-04-0	Total organic halides	30	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KH0	59473-04-0	USTEST	9020_TOX	100-NR-2
199-N-61	9/14/1988 0:00	N	59473-04-0	Total organic halides	32	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KG9	59473-04-0	USTEST	9020_TOX	100-NR-2
199-N-61	9/14/1988 0:00	N	59473-04-0	Total organic halides	31	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KH1	59473-04-0	USTEST	9020_TOX	100-NR-2
199-N-61	9/14/1988 0:00	N	59473-04-0	Total organic halides	31	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KH2	59473-04-0	USTEST	9020_TOX	100-NR-2
199-N-61	9/14/1988 0:00	N	8001-35-2	Toxaphene	1	ug/L	U	[NULL]	[NULL]	R	H0007KG9	8001-35-2	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-61	9/14/1988 0:00	N	10028-17-8	Tritium	356	pCi/L	U	[NULL]	[NULL]	R	H0007KG9	10028-17-8	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-61	9/14/1988 0:00	N	7440-61-1	Uranium	1.23	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KG9	7440-61-1	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-61	9/14/1988 0:00	Y	7440-62-2	Vanadium	5	ug/L	U	[NULL]	[NULL]	R	H0007KG9F	7440-62-2	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	9/14/1988 0:00	N	7440-62-2	Vanadium	6	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KG9	7440-62-2	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	9/14/1988 0:00	N	7440-66-6	Zinc	12	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KG9	7440-66-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	9/14/1988 0:00	Y	7440-66-6	Zinc	5	ug/L	U	[NULL]	[NULL]	R	H0007KG9F	7440-66-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	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	H0007KG9	319-85-7	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-61	9/14/1988 0:00	N	PH	pH Measurement	6.2	unitless	[NULL]	[NULL]	[NULL]	R	H0007KH1	PH	FIELD	UNKNOWN_PHYSICAL	100-NR-2
199-N-61	9/14/1988 0:00	N	PH	pH Measurement	6.2	unitless	[NULL]	[NULL]	[NULL]	R	H0007KH2	PH	FIELD	UNKNOWN_PHYSICAL	100-NR-2
199-N-61	9/14/1988 0:00	N	PH	pH Measurement	6.6	unitless	[NULL]	[NULL]	[NULL]	R	H0007KH0	PH	USTEST	9040_PH	100-NR-2
199-N-61	9/14/1988 0:00	N	PH	pH Measurement	6.3	unitless	[NULL]	[NULL]	[NULL]	R	H0007KH0	PH	FIELD	UNKNOWN_PHYSICAL	100-NR-2
199-N-61	9/14/1988 0:00	N	PH	pH Measurement	6.6	unitless	[NULL]	[NULL]	[NULL]	R	H0007KH1	PH	USTEST	9040_PH	100-NR-2
199-N-61	9/14/1988 0:00	N	PH	pH Measurement	6.6	unitless	[NULL]	[NULL]	[NULL]	R	H0007KG9	PH	USTEST	9040_PH	100-NR-2
199-N-61	9/14/1988 0:00	N	PH	pH Measurement	6.3	unitless	[NULL]	[NULL]	[NULL]	R	H0007KG9	PH	FIELD	UNKNOWN_PHYSICAL	100-NR-2
199-N-61	9/14/1988 0:00	N	PH	pH Measurement	6.6	unitless	[NULL]	[NULL]	[NULL]	R	H0007KH2	PH	USTEST	9040_PH	100-NR-2
199-N-61	3/2/1989 0:00	N	136777-61-2	(o+p)-Xylene	5	ug/L	U	[NULL]	[NULL]	R	H0007KH3	136777-61-2	USTEST	8240_VOA_GCMS	100-NR-2
199-N-61	3/2/1989 0:00	N	630-20-6	1,1,1,2-Tetrachloroethane	10	ug/L	U	[NULL]	[NULL]	R	H0007KH3	630-20-6	USTEST	8240_VOA_GCMS	100-NR-2
199-N-61	3/2/1989 0:00	N	71-55-6	1,1,1-Trichloroethane	5	ug/L	U	[NULL]	[NULL]	R	H0007KH3	71-55-6	USTEST	8240_VOA_GCMS	100-NR-2
199-N-61	3/2/1989 0:00	N	79-34-5	1,1,2,2-Tetrachloroethane	5	ug/L	U	[NULL]	[NULL]	R	H0007KH3	79-34-5	USTEST	8240_VOA_GCMS	100-NR-2
199-N-61	3/2/1989 0:00	N	79-00-5	1,1,2-Trichloroethane	5	ug/L	U	[NULL]	[NULL]	R	H0007KH3	79-00-5	USTEST	8240_VOA_GCMS	100-NR-2
199-N-61	3/2/1989 0:00	N	75-34-3	1,1-Dichloroethane	5	ug/L	U	[NULL]	[NULL]	R	H0007KH3	75-34-3	USTEST	8240_VOA_GCMS	100-NR-2
199-N-61	3/2/1989 0:00	N	75-35-4	1,1-Dichloroethene	10	ug/L	U	[NULL]	[NULL]	R	H0007KH3	75-35-4	USTEST	8240_VOA_GCMS	100-NR-2
199-N-61	3/2/1989 0:00	N	57-14-7	1,1-Dimethylhydrazine	10	ug/L	U	[NULL]	[NULL]	R	H0007KH3	57-14-7	USTEST	8240_VOA_GCMS	100-NR-2
199-N-61	3/2/1989 0:00	N	634-66-2	1,2,3,4-Tetrachlorobenzene	10	ug/L	U	[NULL]	[NULL]	R	H0007KH3	634-66-2	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-61	3/2/1989 0:00	N	634-90-2	1,2,3,5-Tetrachlorobenzene	10	ug/L	U	[NULL]	[NULL]	R	H0007KH3	634-90-2	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-61	3/2/1989 0:00	N	87-61-6	1,2,3-Trichlorobenzene	10	ug/L	U	[NULL]	[NULL]	R	H0007KH3	87-61-6	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-61	3/2/1989 0:00	N	96-18-4	1,2,3-Trichloropropane	10	ug/L	U	[NULL]	[NULL]	R	H0007KH3	96-18-4	USTEST	8240_VOA_GCMS	100-NR-2
199-N-61	3/2/1989 0:00	N	95-94-3	1,2,4,5-Tetrachlorobenzene	10	ug/L	U	[NULL]	[NULL]	R	H0007KH3	95-94-3	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-61	3/2/1989 0:00	N	120-82-1	1,2,4-Trichlorobenzene	10	ug/L	U	[NULL]	[NULL]	R	H0007KH3	120-82-1	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-61	3/2/1989 0:00	N	96-12-8	1,2-Dibromo-3-chloropropane	10	ug/L	U	[NULL]	[NULL]	R	H0007KH3	96-12-8	USTEST	8240_VOA_GCMS	100-NR-2
199-N-61	3/2/1989 0:00	N	106-93-4	1,2-Dibromoethane	10	ug/L	U	[NULL]	[NULL]	R	H0007KH3	106-93-4	USTEST	8240_VOA_GCMS	100-NR-2
199-N-61	3/2/1989 0:00	N	95-50-1	1,2-Dichlorobenzene	10	ug/L	U	[NULL]	[NULL]	R	H0007KH3	95-50-1	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-61	3/2/1989 0:00	N	107-06-2	1,2-Dichloroethane	5	ug/L	U	[NULL]	[NULL]	R	H0007KH3	107-06-2	USTEST	8240_VOA_GCMS	100-NR-2
199-N-61	3/2/1989 0:00	N	78-87-5	1,2-Dichloropropane	5	ug/L	U	[NULL]	[NULL]	R	H0007KH3	78-87-5	USTEST	8240_VOA_GCMS	100-NR-2
199-N-61	3/2/1989 0:00	N	540-73-8	1,2-Dimethylhydrazine	10	ug/L	U	[NULL]	[NULL]	R	H0007KH3	540-73-8	USTEST	8240_VOA_GCMS	100-NR-2
199-N-61	3/2/1989 0:00	N	122-66-7	1,2-Diphenylhydrazine	10	ug/L	U	[NULL]	[NULL]	R	H0007KH3	122-66-7	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-61	3/2/1989 0:00	N	108-70-3	1,3,5-Trichlorobenzene	10	ug/L	U	[NULL]	[NULL]	R	H0007KH3	108-70-3	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-61	3/2/1989 0:00	N	541-73-1	1,3-Dichlorobenzene	10	ug/L	U	[NULL]	[NULL]	R	H0007KH3	541-73-1	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-61	3/2/1989 0:00	N	542-75-6	1,3-Dichloropropene	5	ug/L	U	[NULL]	[NULL]	R	H0007KH3	542-75-6	USTEST	8240_VOA_GCMS	100-NR-2
199-N-61	3/2/1989 0:00	N	106-46-7	1,4-Dichlorobenzene	5	ug/L	U	[NULL]	[NULL]	R	H0007KH3	106-46-7	USTEST	8240_VOA_GCMS	100-NR-2

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199-N-61	3/2/1989 0:00	N	106-46-7	1,4-Dichlorobenzene	10	ug/L	U	[NULL]	[NULL]	R	H0007KH3	106-46-7	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-61	3/2/1989 0:00	N	123-91-1	1,4-Dioxane	500	ug/L	U	[NULL]	[NULL]	R	H0007KH3	123-91-1	USTEST	8240_VOA_GCMS	100-NR-2
199-N-61	3/2/1989 0:00	N	130-15-4	1,4-Naphthoquinone	10	ug/L	U	[NULL]	[NULL]	R	H0007KH3	130-15-4	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-61	3/2/1989 0:00	N	5344-82-1	1-(o-Chlorophenyl)thiourea	200	ug/L	U	[NULL]	[NULL]	R	H0007KH3	5344-82-1	USTEST	8330_THIOUREA_M	100-NR-2
199-N-61	3/2/1989 0:00	N	591-08-2	1-Acetyl-2-thiourea	200	ug/L	U	[NULL]	[NULL]	R	H0007KH3	591-08-2	USTEST	8330_THIOUREA_M	100-NR-2
199-N-61	3/2/1989 0:00	N	71-36-3	1-Butanol	10000	ug/L	U	[NULL]	[NULL]	R	H0007KH3	71-36-3	USTEST	GC_DIRECT	100-NR-2
199-N-61	3/2/1989 0:00	N	L60	1-Butynol	10000	ug/L	U	[NULL]	[NULL]	R	H0007KH3	L60	USTEST	GC_DIRECT	100-NR-2
199-N-61	3/2/1989 0:00	N	106-89-8	1-Chloro-2,3-epoxypropane	10	ug/L	U	[NULL]	[NULL]	R	H0007KH3	106-89-8	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-61	3/2/1989 0:00	N	86-88-4	1-Naphthyl-2-thiourea	200	ug/L	U	[NULL]	[NULL]	R	H0007KH3	86-88-4	USTEST	8330_THIOUREA_M	100-NR-2
199-N-61	3/2/1989 0:00	N	134-32-7	1-Naphthylamine	10	ug/L	U	[NULL]	[NULL]	R	H0007KH3	134-32-7	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-61	3/2/1989 0:00	N	71-23-8	1-Propanol	10000	ug/L	U	[NULL]	[NULL]	R	H0007KH3	71-23-8	USTEST	GC_DIRECT	100-NR-2
199-N-61	3/2/1989 0:00	N	58-90-2	2,3,4,6-Tetrachlorophenol	10	ug/L	U	[NULL]	[NULL]	R	H0007KH3	58-90-2	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-61	3/2/1989 0:00	N	1746-01-6	2,3,7,8-Tetrachlorodibenzo-p-dioxin	0.01	ug/L	U	[NULL]	[NULL]	R	H0007KH3	1746-01-6	USTEST	8280_DIOXINS_GCMS	100-NR-2
199-N-61	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	H0007KH3	93-76-5	USTEST	8150_HERBICIDE_GC	100-NR-2
199-N-61	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	H0007KH3	93-72-1	USTEST	8150_HERBICIDE_GC	100-NR-2
199-N-61	3/2/1989 0:00	N	95-95-4	2,4,5-Trichlorophenol	10	ug/L	U	[NULL]	[NULL]	R	H0007KH3	95-95-4	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-61	3/2/1989 0:00	N	88-06-2	2,4,6-Trichlorophenol	10	ug/L	U	[NULL]	[NULL]	R	H0007KH3	88-06-2	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-61	3/2/1989 0:00	N	94-75-7	2,4-D(2,4-Dichlorophenoxyacetic acid)	2	ug/L	U	[NULL]	[NULL]	R	H0007KH3	94-75-7	USTEST	8150_HERBICIDE_GC	100-NR-2
199-N-61	3/2/1989 0:00	N	120-83-2	2,4-Dichlorophenol	10	ug/L	U	[NULL]	[NULL]	R	H0007KH3	120-83-2	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-61	3/2/1989 0:00	N	51-28-5	2,4-Dinitrophenol	10	ug/L	U	[NULL]	[NULL]	R	H0007KH3	51-28-5	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-61	3/2/1989 0:00	N	121-14-2	2,4-Dinitrotoluene	10	ug/L	U	[NULL]	[NULL]	R	H0007KH3	121-14-2	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-61	3/2/1989 0:00	N	87-65-0	2,6-Dichlorophenol	10	ug/L	U	[NULL]	[NULL]	R	H0007KH3	87-65-0	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-61	3/2/1989 0:00	N	606-20-2	2,6-Dinitrotoluene	10	ug/L	U	[NULL]	[NULL]	R	H0007KH3	606-20-2	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-61	3/2/1989 0:00	N	53-96-3	2-Acetylaminofluorene	10	ug/L	U	[NULL]	[NULL]	R	H0007KH3	53-96-3	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-61	3/2/1989 0:00	N	78-93-3	2-Butanone	10	ug/L	U	[NULL]	[NULL]	R	H0007KH3	78-93-3	USTEST	8240_VOA_GCMS	100-NR-2
199-N-61	3/2/1989 0:00	N	110-75-8	2-Chloroethyl vinyl ether	5	ug/L	U	[NULL]	[NULL]	R	H0007KH3	110-75-8	USTEST	8240_VOA_GCMS	100-NR-2
199-N-61	3/2/1989 0:00	N	91-58-7	2-Chloronaphthalene	10	ug/L	U	[NULL]	[NULL]	R	H0007KH3	91-58-7	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-61	3/2/1989 0:00	N	95-57-8	2-Chlorophenol	10	ug/L	U	[NULL]	[NULL]	R	H0007KH3	95-57-8	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-61	3/2/1989 0:00	N	131-89-5	2-Cyclohexyl-4,6-dinitrophenol	10	ug/L	U	[NULL]	[NULL]	R	H0007KH3	131-89-5	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-61	3/2/1989 0:00	N	591-78-6	2-Hexanone	50	ug/L	U	[NULL]	[NULL]	R	H0007KH3	591-78-6	USTEST	8240_VOA_GCMS	100-NR-2
199-N-61	3/2/1989 0:00	N	116-06-3	2-Methyl-2-(methylthio)propionaldehyde-o-(methylcarbonyl) ox	10	ug/L	U	[NULL]	[NULL]	R	H0007KH3	116-06-3	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-61	3/2/1989 0:00	N	75-55-8	2-Methylaziridine	10	ug/L	U	[NULL]	[NULL]	R	H0007KH3	75-55-8	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-61	3/2/1989 0:00	N	75-86-5	2-Methyllactonitrile	10	ug/L	U	[NULL]	[NULL]	R	H0007KH3	75-86-5	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-61	3/2/1989 0:00	N	91-57-6	2-Methylnaphthalene	10	ug/L	U	[NULL]	[NULL]	R	H0007KH3	91-57-6	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-61	3/2/1989 0:00	N	91-59-8	2-Naphthylamine	10	ug/L	U	[NULL]	[NULL]	R	H0007KH3	91-59-8	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-61	3/2/1989 0:00	N	88-74-4	2-Nitroaniline	10	ug/L	U	[NULL]	[NULL]	R	H0007KH3	88-74-4	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-61	3/2/1989 0:00	N	88-75-5	2-Nitrophenol	10	ug/L	U	[NULL]	[NULL]	R	H0007KH3	88-75-5	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-61	3/2/1989 0:00	N	108-10-1	2-Pentanone, 4-Methyl	10	ug/L	U	[NULL]	[NULL]	R	H0007KH3	108-10-1	USTEST	8240_VOA_GCMS	100-NR-2
199-N-61	3/2/1989 0:00	N	109-06-8	2-Picoline	10	ug/L	U	[NULL]	[NULL]	R	H0007KH3	109-06-8	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-61	3/2/1989 0:00	N	107-19-7	2-Propyn-1-ol	10000	ug/L	U	[NULL]	[NULL]	R	H0007KH3	107-19-7	USTEST	GC_DIRECT	100-NR-2
199-N-61	3/2/1989 0:00	N	91-94-1	3,3'-Dichlorobenzidine	10	ug/L	U	[NULL]	[NULL]	R	H0007KH3	91-94-1	USTEST	8270_SVOA_GCMS	100-NR-2

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199-N-61	3/2/1989 0:00	N	119-90-4	3,3'-Dimethoxybenzidine	10	ug/L	U	[NULL]	[NULL]	R	H0007KH3	119-90-4	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-61	3/2/1989 0:00	N	119-93-7	3,3'-Dimethylbenzidine	10	ug/L	U	[NULL]	[NULL]	R	H0007KH3	119-93-7	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-61	3/2/1989 0:00	N	542-76-7	3-Chloropropionitrile	10000	ug/L	U	[NULL]	[NULL]	R	H0007KH3	542-76-7	USTEST	GC_DIRECT	100-NR-2
199-N-61	3/2/1989 0:00	N	56-49-5	3-Methylcholanthrene	10	ug/L	U	[NULL]	[NULL]	R	H0007KH3	56-49-5	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-61	3/2/1989 0:00	N	99-09-2	3-Nitroaniline	10	ug/L	U	[NULL]	[NULL]	R	H0007KH3	99-09-2	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-61	3/2/1989 0:00	N	72-54-8	4,4'-DDD (Dichlorodiphenyldichloroethane)	0.1	ug/L	U	[NULL]	[NULL]	R	H0007KH3	72-54-8	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-61	3/2/1989 0:00	N	72-55-9	4,4'-DDE (Dichlorodiphenyldichloroethylene)	0.1	ug/L	U	[NULL]	[NULL]	R	H0007KH3	72-55-9	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-61	3/2/1989 0:00	N	50-29-3	4,4'-DDT (Dichlorodiphenyltrichloroethane)	0.1	ug/L	U	[NULL]	[NULL]	R	H0007KH3	50-29-3	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-61	3/2/1989 0:00	N	101-14-4	4,4'-Methylenebis(2-chloroaniline)	10	ug/L	U	[NULL]	[NULL]	R	H0007KH3	101-14-4	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-61	3/2/1989 0:00	N	534-52-1	4,6-Dinitro-2-methylphenol	10	ug/L	U	[NULL]	[NULL]	R	H0007KH3	534-52-1	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-61	3/2/1989 0:00	N	92-67-1	4-Aminobiphenyl	10	ug/L	U	[NULL]	[NULL]	R	H0007KH3	92-67-1	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-61	3/2/1989 0:00	N	101-55-3	4-Bromophenylphenyl ether	10	ug/L	U	[NULL]	[NULL]	R	H0007KH3	101-55-3	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-61	3/2/1989 0:00	N	59-50-7	4-Chloro-3-methylphenol	10	ug/L	U	[NULL]	[NULL]	R	H0007KH3	59-50-7	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-61	3/2/1989 0:00	N	106-47-8	4-Chloroaniline	10	ug/L	U	[NULL]	[NULL]	R	H0007KH3	106-47-8	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-61	3/2/1989 0:00	N	100-01-6	4-Nitroaniline	10	ug/L	U	[NULL]	[NULL]	R	H0007KH3	100-01-6	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-61	3/2/1989 0:00	N	100-02-7	4-Nitrophenol	10	ug/L	U	[NULL]	[NULL]	R	H0007KH3	100-02-7	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-61	3/2/1989 0:00	N	56-57-5	4-Nitroquinoline-1-oxide	10	ug/L	U	[NULL]	[NULL]	R	H0007KH3	56-57-5	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-61	3/2/1989 0:00	N	2763-96-4	5-(Aminomethyl)-3-isoxazolol	10	ug/L	U	[NULL]	[NULL]	R	H0007KH3	2763-96-4	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-61	3/2/1989 0:00	N	99-55-8	5-Nitro-o-toluidine	10	ug/L	U	[NULL]	[NULL]	R	H0007KH3	99-55-8	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-61	3/2/1989 0:00	N	57-97-6	7,12-Dimethylbenz[a]anthracene	10	ug/L	U	[NULL]	[NULL]	R	H0007KH3	57-97-6	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-61	3/2/1989 0:00	N	194-59-2	7H-Dibenzo[c,g]carbazole	10	ug/L	U	[NULL]	[NULL]	R	H0007KH3	194-59-2	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-61	3/2/1989 0:00	N	83-32-9	Acenaphthene	10	ug/L	U	[NULL]	[NULL]	R	H0007KH3	83-32-9	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-61	3/2/1989 0:00	N	208-96-8	Acenaphthylene	10	ug/L	U	[NULL]	[NULL]	R	H0007KH3	208-96-8	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-61	3/2/1989 0:00	N	67-64-1	Acetone	10	ug/L	U	[NULL]	[NULL]	R	H0007KH3	67-64-1	USTEST	8240_VOA_GCMS	100-NR-2
199-N-61	3/2/1989 0:00	N	67-64-1	Acetone	10	ug/L	U	[NULL]	[NULL]	R	H0007KH3	67-64-1	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-61	3/2/1989 0:00	N	75-05-8	Acetonitrile	10	ug/L	U	[NULL]	[NULL]	R	H0007KH3	75-05-8	USTEST	8240_VOA_GCMS	100-NR-2
199-N-61	3/2/1989 0:00	N	98-86-2	Acetophenone	10	ug/L	U	[NULL]	[NULL]	R	H0007KH3	98-86-2	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-61	3/2/1989 0:00	N	107-02-8	Acrolein	10	ug/L	U	[NULL]	[NULL]	R	H0007KH3	107-02-8	USTEST	8240_VOA_GCMS	100-NR-2
199-N-61	3/2/1989 0:00	N	79-06-1	Acrylamide	10000	ug/L	U	[NULL]	[NULL]	R	H0007KH3	79-06-1	USTEST	GC_DIRECT	100-NR-2
199-N-61	3/2/1989 0:00	N	107-13-1	Acrylonitrile	10	ug/L	U	[NULL]	[NULL]	R	H0007KH3	107-13-1	USTEST	8240_VOA_GCMS	100-NR-2
199-N-61	3/2/1989 0:00	N	309-00-2	Aldrin	0.1	ug/L	U	[NULL]	[NULL]	R	H0007KH3	309-00-2	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-61	3/2/1989 0:00	N	107-18-6	Allyl alcohol	10000	ug/L	U	[NULL]	[NULL]	R	H0007KH3	107-18-6	USTEST	GC_DIRECT	100-NR-2
199-N-61	3/2/1989 0:00	N	107-05-1	Allyl chloride	100	ug/L	U	[NULL]	[NULL]	R	H0007KH3	107-05-1	USTEST	8240_VOA_GCMS	100-NR-2
199-N-61	3/2/1989 0:00	N	ALPHAHI	Alpha	0.149	pCi/L	U	[NULL]	[NULL]	R	H0007KH3	ALPHAHI	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-61	3/2/1989 0:00	N	319-84-6	Alpha-BHC	0.1	ug/L	U	[NULL]	[NULL]	R	H0007KH3	319-84-6	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-61	3/2/1989 0:00	Y	7429-90-5	Aluminum	150	ug/L	U	[NULL]	[NULL]	R	H0007KH3F	7429-90-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	3/2/1989 0:00	N	7429-90-5	Aluminum	150	ug/L	U	[NULL]	[NULL]	R	H0007KH3	7429-90-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	3/2/1989 0:00	N	61-82-5	Amitrole	10	ug/L	U	[NULL]	[NULL]	R	H0007KH3	61-82-5	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-61	3/2/1989 0:00	N	14798-03-9	Ammonium ion	50	ug/L	U	[NULL]	[NULL]	R	H0007KH3	14798-03-9	USTEST	D1426D_AMMONIUM	100-NR-2
199-N-61	3/2/1989 0:00	N	62-53-3	Aniline	10	ug/L	U	[NULL]	[NULL]	R	H0007KH3	62-53-3	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-61	3/2/1989 0:00	N	120-12-7	Anthracene	10	ug/L	U	[NULL]	[NULL]	R	H0007KH3	120-12-7	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-61	3/2/1989 0:00	N	7440-36-0	Antimony	100	ug/L	U	[NULL]	[NULL]	R	H0007KH3	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-61	3/2/1989 0:00	Y	7440-36-0	Antimony	100	ug/L	U	[NULL]	[NULL]	R	H0007KH3F	7440-36-0	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	3/2/1989 0:00	N	140-57-8	Aramite	10	ug/L	U	[NULL]	[NULL]	R	H0007KH3	140-57-8	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-61	3/2/1989 0:00	N	12674-11-2	Aroclor-1016	1	ug/L	U	[NULL]	[NULL]	R	H0007KH3	12674-11-2	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-61	3/2/1989 0:00	N	11104-28-2	Aroclor-1221	1	ug/L	U	[NULL]	[NULL]	R	H0007KH3	11104-28-2	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-61	3/2/1989 0:00	N	11141-16-5	Aroclor-1232	1	ug/L	U	[NULL]	[NULL]	R	H0007KH3	11141-16-5	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-61	3/2/1989 0:00	N	53469-21-9	Aroclor-1242	1	ug/L	U	[NULL]	[NULL]	R	H0007KH3	53469-21-9	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-61	3/2/1989 0:00	N	12672-29-6	Aroclor-1248	1	ug/L	U	[NULL]	[NULL]	R	H0007KH3	12672-29-6	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-61	3/2/1989 0:00	N	11097-69-1	Aroclor-1254	1	ug/L	U	[NULL]	[NULL]	R	H0007KH3	11097-69-1	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-61	3/2/1989 0:00	N	11096-82-5	Aroclor-1260	1	ug/L	U	[NULL]	[NULL]	R	H0007KH3	11096-82-5	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-61	3/2/1989 0:00	N	7440-38-2	Arsenic	5	ug/L	U	[NULL]	[NULL]	R	H0007KH3	7440-38-2	USTEST	7060_AS_GFAA	100-NR-2
199-N-61	3/2/1989 0:00	N	H37	Arsenic, filtered	5	ug/L	U	[NULL]	[NULL]	R	H0007KH3	H37	USTEST	UNKNOWN_METALS	100-NR-2
199-N-61	3/2/1989 0:00	N	492-80-8	Auramine	10	ug/L	U	[NULL]	[NULL]	R	H0007KH3	492-80-8	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-61	3/2/1989 0:00	Y	7440-39-3	Barium	13	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KH3F	7440-39-3	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	3/2/1989 0:00	N	7440-39-3	Barium	11	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KH3	7440-39-3	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	3/2/1989 0:00	N	225-51-4	Benz[c]acridine	10	ug/L	U	[NULL]	[NULL]	R	H0007KH3	225-51-4	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-61	3/2/1989 0:00	N	71-43-2	Benzene	5	ug/L	U	[NULL]	[NULL]	R	H0007KH3	71-43-2	USTEST	8240_VOA_GCMS	100-NR-2
199-N-61	3/2/1989 0:00	N	108-98-5	Benzenethiol	10	ug/L	U	[NULL]	[NULL]	R	H0007KH3	108-98-5	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-61	3/2/1989 0:00	N	92-87-5	Benzidine	10	ug/L	U	[NULL]	[NULL]	R	H0007KH3	92-87-5	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-61	3/2/1989 0:00	N	56-55-3	Benzo(a)anthracene	10	ug/L	U	[NULL]	[NULL]	R	H0007KH3	56-55-3	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-61	3/2/1989 0:00	N	50-32-8	Benzo(a)pyrene	10	ug/L	U	[NULL]	[NULL]	R	H0007KH3	50-32-8	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-61	3/2/1989 0:00	N	205-99-2	Benzo(b)fluoranthene	10	ug/L	U	[NULL]	[NULL]	R	H0007KH3	205-99-2	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-61	3/2/1989 0:00	N	191-24-2	Benzo(ghi)perylene	10	ug/L	U	[NULL]	[NULL]	R	H0007KH3	191-24-2	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-61	3/2/1989 0:00	N	207-08-9	Benzo(k)fluoranthene	10	ug/L	U	[NULL]	[NULL]	R	H0007KH3	207-08-9	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-61	3/2/1989 0:00	N	205-82-3	Benzo[j]fluoranthene	10	ug/L	U	[NULL]	[NULL]	R	H0007KH3	205-82-3	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-61	3/2/1989 0:00	N	100-51-6	Benzyl alcohol	10	ug/L	U	[NULL]	[NULL]	R	H0007KH3	100-51-6	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-61	3/2/1989 0:00	N	100-44-7	Benzyl chloride	10	ug/L	U	[NULL]	[NULL]	R	H0007KH3	100-44-7	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-61	3/2/1989 0:00	N	7440-41-7	Beryllium	5	ug/L	U	[NULL]	[NULL]	R	H0007KH3	7440-41-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	3/2/1989 0:00	Y	7440-41-7	Beryllium	5	ug/L	U	[NULL]	[NULL]	R	H0007KH3F	7440-41-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	3/2/1989 0:00	N	111-91-1	Bis(2-Chloroethoxy)methane	10	ug/L	U	[NULL]	[NULL]	R	H0007KH3	111-91-1	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-61	3/2/1989 0:00	N	108-60-1	Bis(2-chloro-1-methylethyl)ether	10	ug/L	U	[NULL]	[NULL]	R	H0007KH3	108-60-1	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-61	3/2/1989 0:00	N	111-44-4	Bis(2-chloroethyl) ether	10	ug/L	U	[NULL]	[NULL]	R	H0007KH3	111-44-4	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-61	3/2/1989 0:00	N	117-81-7	Bis(2-ethylhexyl) phthalate	11	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KH3	117-81-7	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-61	3/2/1989 0:00	N	542-88-1	Bis(chloromethyl) ether	5	ug/L	U	[NULL]	[NULL]	R	H0007KH3	542-88-1	USTEST	8240_VOA_GCMS	100-NR-2
199-N-61	3/2/1989 0:00	N	7440-42-8	Boron	11	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KH3	7440-42-8	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	3/2/1989 0:00	Y	7440-42-8	Boron	13	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KH3F	7440-42-8	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	3/2/1989 0:00	N	24959-67-9	Bromide	1000	ug/L	U	[NULL]	[NULL]	R	H0007KH3	24959-67-9	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-61	3/2/1989 0:00	N	598-31-2	Bromoacetone	5	ug/L	U	[NULL]	[NULL]	R	H0007KH3	598-31-2	USTEST	8240_VOA_GCMS	100-NR-2
199-N-61	3/2/1989 0:00	N	75-27-4	Bromodichloromethane	5	ug/L	U	[NULL]	[NULL]	R	H0007KH3	75-27-4	USTEST	8240_VOA_GCMS	100-NR-2
199-N-61	3/2/1989 0:00	N	75-25-2	Bromoform	5	ug/L	U	[NULL]	[NULL]	R	H0007KH3	75-25-2	USTEST	8240_VOA_GCMS	100-NR-2
199-N-61	3/2/1989 0:00	N	74-83-9	Bromomethane	10	ug/L	U	[NULL]	[NULL]	R	H0007KH3	74-83-9	USTEST	8240_VOA_GCMS	100-NR-2
199-N-61	3/2/1989 0:00	N	85-68-7	Butylbenzylphthalate	10	ug/L	U	[NULL]	[NULL]	R	H0007KH3	85-68-7	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-61	3/2/1989 0:00	Y	7440-43-9	Cadmium	2	ug/L	U	[NULL]	[NULL]	R	H0007KH3F	7440-43-9	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	3/2/1989 0:00	N	7440-43-9	Cadmium	2	ug/L	U	[NULL]	[NULL]	R	H0007KH3	7440-43-9	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	3/2/1989 0:00	N	7440-70-2	Calcium	24000	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KH3	7440-70-2	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	3/2/1989 0:00	Y	7440-70-2	Calcium	25600	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KH3F	7440-70-2	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	3/2/1989 0:00	N	75-15-0	Carbon disulfide	10	ug/L	U	[NULL]	[NULL]	R	H0007KH3	75-15-0	USTEST	8240_VOA_GCMS	100-NR-2

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199-N-61	3/2/1989 0:00	N	56-23-5	Carbon tetrachloride	5	ug/L	U	[NULL]	[NULL]	R	H0007KH3	56-23-5	USTEST	8240_VOA_GCMS	100-NR-2
199-N-61	3/2/1989 0:00	N	786-19-6	Carbophenothion	2	ug/L	U	[NULL]	[NULL]	R	H0007KH3	786-19-6	USTEST	8140_PEST_GC	100-NR-2
199-N-61	3/2/1989 0:00	N	10045-97-3	Cesium-137	2.61	pCi/L	U	[NULL]	[NULL]	R	H0007KH3	10045-97-3	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-61	3/2/1989 0:00	N	57-74-9	Chlordane	1	ug/L	U	[NULL]	[NULL]	R	H0007KH3	57-74-9	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-61	3/2/1989 0:00	N	16887-00-6	Chloride	2500	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KH3	16887-00-6	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-61	3/2/1989 0:00	N	494-03-1	Chlornaphazine	10	ug/L	U	[NULL]	[NULL]	R	H0007KH3	494-03-1	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-61	3/2/1989 0:00	N	B44	Chloroalkyl ethers	10	ug/L	U	[NULL]	[NULL]	R	H0007KH3	B44	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-61	3/2/1989 0:00	N	108-90-7	Chlorobenzene	5	ug/L	U	[NULL]	[NULL]	R	H0007KH3	108-90-7	USTEST	8240_VOA_GCMS	100-NR-2
199-N-61	3/2/1989 0:00	N	108-90-7	Chlorobenzene	10	ug/L	U	[NULL]	[NULL]	R	H0007KH3	108-90-7	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-61	3/2/1989 0:00	N	510-15-6	Chlorobenzilate	300	ug/L	U	[NULL]	[NULL]	R	H0007KH3	510-15-6	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-61	3/2/1989 0:00	N	75-00-3	Chloroethane	10	ug/L	U	[NULL]	[NULL]	R	H0007KH3	75-00-3	USTEST	8240_VOA_GCMS	100-NR-2
199-N-61	3/2/1989 0:00	N	67-66-3	Chloroform	5	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KH3	67-66-3	USTEST	8240_VOA_GCMS	100-NR-2
199-N-61	3/2/1989 0:00	N	74-87-3	Chloromethane	10	ug/L	U	[NULL]	[NULL]	R	H0007KH3	74-87-3	USTEST	8240_VOA_GCMS	100-NR-2
199-N-61	3/2/1989 0:00	N	107-30-2	Chloromethyl methyl ether	10	ug/L	U	[NULL]	[NULL]	R	H0007KH3	107-30-2	USTEST	8240_VOA_GCMS	100-NR-2
199-N-61	3/2/1989 0:00	N	7440-47-3	Chromium	10	ug/L	U	[NULL]	[NULL]	R	H0007KH3	7440-47-3	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	3/2/1989 0:00	Y	7440-47-3	Chromium	10	ug/L	U	[NULL]	[NULL]	R	H0007KH3F	7440-47-3	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	3/2/1989 0:00	N	218-01-9	Chrysene	10	ug/L	U	[NULL]	[NULL]	R	H0007KH3	218-01-9	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-61	3/2/1989 0:00	N	6358-53-8	Citrus red No. 2	1000	ug/L	U	[NULL]	[NULL]	R	H0007KH3	6358-53-8	USTEST	CITRUS_RED	100-NR-2
199-N-61	3/2/1989 0:00	Y	7440-48-4	Cobalt	20	ug/L	U	[NULL]	[NULL]	R	H0007KH3F	7440-48-4	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	3/2/1989 0:00	N	7440-48-4	Cobalt	20	ug/L	U	[NULL]	[NULL]	R	H0007KH3	7440-48-4	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	3/2/1989 0:00	N	10198-40-0	Cobalt-60	-7.64	pCi/L	U	[NULL]	[NULL]	R	H0007KH3	10198-40-0	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-61	3/2/1989 0:00	N	COLIFORM	Coliform Bacteria	2.2	MPN	U	[NULL]	[NULL]	R	H0007KH3	COLIFORM	USTEST	9131_COLIFORM	100-NR-2
199-N-61	3/2/1989 0:00	Y	7440-50-8	Copper	10	ug/L	U	[NULL]	[NULL]	R	H0007KH3F	7440-50-8	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	3/2/1989 0:00	N	7440-50-8	Copper	10	ug/L	U	[NULL]	[NULL]	R	H0007KH3	7440-50-8	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	3/2/1989 0:00	N	4170-30-3	Crotonaldehyde	10	ug/L	U	[NULL]	[NULL]	R	H0007KH3	4170-30-3	USTEST	8240_VOA_GCMS	100-NR-2
199-N-61	3/2/1989 0:00	N	57-12-5	Cyanide	10	ug/L	U	[NULL]	[NULL]	R	H0007KH3	57-12-5	USTEST	9010_CYANIDE	100-NR-2
199-N-61	3/2/1989 0:00	N	319-86-8	Delta-BHC	0.1	ug/L	U	[NULL]	[NULL]	R	H0007KH3	319-86-8	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-61	3/2/1989 0:00	N	84-74-2	Di-n-butylphthalate	10	ug/L	U	[NULL]	[NULL]	R	H0007KH3	84-74-2	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-61	3/2/1989 0:00	N	117-84-0	Di-n-octylphthalate	10	ug/L	U	[NULL]	[NULL]	R	H0007KH3	117-84-0	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-61	3/2/1989 0:00	N	2303-16-4	Diallate	10	ug/L	U	[NULL]	[NULL]	R	H0007KH3	2303-16-4	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-61	3/2/1989 0:00	N	226-36-8	Dibenz[a,h]acridine	10	ug/L	U	[NULL]	[NULL]	R	H0007KH3	226-36-8	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-61	3/2/1989 0:00	N	53-70-3	Dibenz[a,h]anthracene	10	ug/L	U	[NULL]	[NULL]	R	H0007KH3	53-70-3	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-61	3/2/1989 0:00	N	224-42-0	Dibenz[a,j]acridine	10	ug/L	U	[NULL]	[NULL]	R	H0007KH3	224-42-0	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-61	3/2/1989 0:00	N	192-65-4	Dibenzo[a,e]pyrene	10	ug/L	U	[NULL]	[NULL]	R	H0007KH3	192-65-4	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-61	3/2/1989 0:00	N	189-64-0	Dibenzo[a,h]pyrene	10	ug/L	U	[NULL]	[NULL]	R	H0007KH3	189-64-0	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-61	3/2/1989 0:00	N	189-55-9	Dibenzo[a,i]pyrene	10	ug/L	U	[NULL]	[NULL]	R	H0007KH3	189-55-9	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-61	3/2/1989 0:00	N	132-64-9	Dibenzofuran	10	ug/L	U	[NULL]	[NULL]	R	H0007KH3	132-64-9	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-61	3/2/1989 0:00	N	124-48-1	Dibromochloromethane	5	ug/L	U	[NULL]	[NULL]	R	H0007KH3	124-48-1	USTEST	8240_VOA_GCMS	100-NR-2
199-N-61	3/2/1989 0:00	N	74-95-3	Dibromomethane	10	ug/L	U	[NULL]	[NULL]	R	H0007KH3	74-95-3	USTEST	8240_VOA_GCMS	100-NR-2
199-N-61	3/2/1989 0:00	N	107-66-4	Dibutylphosphate	10000	ug/L	U	[NULL]	[NULL]	R	H0007KH3	107-66-4	USTEST	70-MDBP	100-NR-2
199-N-61	3/2/1989 0:00	N	75-71-8	Dichlorodifluoromethane	10	ug/L	U	[NULL]	[NULL]	R	H0007KH3	75-71-8	USTEST	8240_VOA_GCMS	100-NR-2
199-N-61	3/2/1989 0:00	N	98-87-3	Dichloromethyl-benzene	10	ug/L	U	[NULL]	[NULL]	R	H0007KH3	98-87-3	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-61	3/2/1989 0:00	N	60-57-1	Dieldrin	0.1	ug/L	U	[NULL]	[NULL]	R	H0007KH3	60-57-1	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-61	3/2/1989 0:00	N	84-66-2	Diethylphthalate	10	ug/L	U	[NULL]	[NULL]	R	H0007KH3	84-66-2	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-61	3/2/1989 0:00	N	56-53-1	Diethylstilbesterol	200	ug/L	U	[NULL]	[NULL]	R	H0007KH3	56-53-1	USTEST	8330_THIOUREA_M	100-NR-2
199-N-61	3/2/1989 0:00	N	94-58-6	Dihydrosafrole	10	ug/L	U	[NULL]	[NULL]	R	H0007KH3	94-58-6	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-61	3/2/1989 0:00	N	60-51-5	Dimethoate	2	ug/L	U	[NULL]	[NULL]	R	H0007KH3	60-51-5	USTEST	8140_PEST_GC	100-NR-2
199-N-61	3/2/1989 0:00	N	131-11-3	Dimethyl phthalate	10	ug/L	U	[NULL]	[NULL]	R	H0007KH3	131-11-3	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-61	3/2/1989 0:00	N	88-85-7	Dinoseb(2-secButyl-4,6-dinitrophenol)	10	ug/L	U	[NULL]	[NULL]	R	H0007KH3	88-85-7	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-61	3/2/1989 0:00	N	122-39-4	Diphenylamine	10	ug/L	U	[NULL]	[NULL]	R	H0007KH3	122-39-4	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-61	3/2/1989 0:00	N	298-04-4	Disulfoton	2	ug/L	U	[NULL]	[NULL]	R	H0007KH3	298-04-4	USTEST	8140_PEST_GC	100-NR-2
199-N-61	3/2/1989 0:00	N	959-98-8	Endosulfan I	0.1	ug/L	U	[NULL]	[NULL]	R	H0007KH3	959-98-8	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-61	3/2/1989 0:00	N	33213-65-9	Endosulfan II	0.1	ug/L	U	[NULL]	[NULL]	R	H0007KH3	33213-65-9	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-61	3/2/1989 0:00	N	1031-07-8	Endosulfan sulfate	0.5	ug/L	U	[NULL]	[NULL]	R	H0007KH3	1031-07-8	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-61	3/2/1989 0:00	N	72-20-8	Endrin	0.1	ug/L	U	[NULL]	[NULL]	R	H0007KH3	72-20-8	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-61	3/2/1989 0:00	N	64-17-5	Ethanol	10000	ug/L	U	[NULL]	[NULL]	R	H0007KH3	64-17-5	USTEST	GC_DIRECT	100-NR-2
199-N-61	3/2/1989 0:00	N	51-79-6	Ethyl carbamate (Urethane)	10000	ug/L	U	[NULL]	[NULL]	R	H0007KH3	51-79-6	USTEST	GC_DIRECT	100-NR-2
199-N-61	3/2/1989 0:00	N	107-12-0	Ethyl cyanide	5	ug/L	U	[NULL]	[NULL]	R	H0007KH3	107-12-0	USTEST	8240_VOA_GCMS	100-NR-2
199-N-61	3/2/1989 0:00	N	107-12-0	Ethyl cyanide	10000	ug/L	U	[NULL]	[NULL]	R	H0007KH3	107-12-0	USTEST	GC_DIRECT	100-NR-2
199-N-61	3/2/1989 0:00	N	97-63-2	Ethyl methacrylate	10	ug/L	U	[NULL]	[NULL]	R	H0007KH3	97-63-2	USTEST	8240_VOA_GCMS	100-NR-2
199-N-61	3/2/1989 0:00	N	62-50-0	Ethyl methanesulfonate	10	ug/L	U	[NULL]	[NULL]	R	H0007KH3	62-50-0	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-61	3/2/1989 0:00	N	100-41-4	Ethylbenzene	5	ug/L	U	[NULL]	[NULL]	R	H0007KH3	100-41-4	USTEST	8240_VOA_GCMS	100-NR-2
199-N-61	3/2/1989 0:00	N	107-21-1	Ethylene glycol	10000	ug/L	U	[NULL]	[NULL]	R	H0007KH3	107-21-1	USTEST	GC_DIRECT	100-NR-2
199-N-61	3/2/1989 0:00	N	75-21-8	Ethylene oxide	10	ug/L	U	[NULL]	[NULL]	R	H0007KH3	75-21-8	USTEST	8240_VOA_GCMS	100-NR-2
199-N-61	3/2/1989 0:00	N	151-56-4	Ethyleneimine	10	ug/L	U	[NULL]	[NULL]	R	H0007KH3	151-56-4	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-61	3/2/1989 0:00	N	96-45-7	Ethylenethiourea	200	ug/L	U	[NULL]	[NULL]	R	H0007KH3	96-45-7	USTEST	8330_THIOUREA_M	100-NR-2
199-N-61	3/2/1989 0:00	N	206-44-0	Fluoranthene	10	ug/L	U	[NULL]	[NULL]	R	H0007KH3	206-44-0	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-61	3/2/1989 0:00	N	86-73-7	Fluorene	10	ug/L	U	[NULL]	[NULL]	R	H0007KH3	86-73-7	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-61	3/2/1989 0:00	N	16984-48-8	Fluoride	800	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KH3	16984-48-8	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-61	3/2/1989 0:00	N	50-00-0	Formaldehyde	500	ug/L	U	[NULL]	[NULL]	R	H0007KH3	50-00-0	USTEST	8240_VOA_GCMS	100-NR-2
199-N-61	3/2/1989 0:00	N	58-89-9	Gamma-BHC (Lindane)	0.1	ug/L	U	[NULL]	[NULL]	R	H0007KH3	58-89-9	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-61	3/2/1989 0:00	N	12587-47-2	Gross beta	1.92	pCi/L	U	[NULL]	[NULL]	R	H0007KH3	12587-47-2	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-61	3/2/1989 0:00	N	76-44-8	Heptachlor	0.1	ug/L	U	[NULL]	[NULL]	R	H0007KH3	76-44-8	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-61	3/2/1989 0:00	N	1024-57-3	Heptachlor epoxide	0.1	ug/L	U	[NULL]	[NULL]	R	H0007KH3	1024-57-3	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-61	3/2/1989 0:00	N	118-74-1	Hexachlorobenzene	10	ug/L	U	[NULL]	[NULL]	R	H0007KH3	118-74-1	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-61	3/2/1989 0:00	N	87-68-3	Hexachlorobutadiene	10	ug/L	U	[NULL]	[NULL]	R	H0007KH3	87-68-3	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-61	3/2/1989 0:00	N	77-47-4	Hexachlorocyclopentadiene	10	ug/L	U	[NULL]	[NULL]	R	H0007KH3	77-47-4	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-61	3/2/1989 0:00	N	67-72-1	Hexachloroethane	10	ug/L	U	[NULL]	[NULL]	R	H0007KH3	67-72-1	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-61	3/2/1989 0:00	N	70-30-4	Hexachlorophene	10	ug/L	U	[NULL]	[NULL]	R	H0007KH3	70-30-4	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-61	3/2/1989 0:00	N	1888-71-7	Hexachloropropene	10	ug/L	U	[NULL]	[NULL]	R	H0007KH3	1888-71-7	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-61	3/2/1989 0:00	N	193-39-5	Indeno(1,2,3-cd)pyrene	10	ug/L	U	[NULL]	[NULL]	R	H0007KH3	193-39-5	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-61	3/2/1989 0:00	N	74-88-4	Iodomethane	10	ug/L	U	[NULL]	[NULL]	R	H0007KH3	74-88-4	USTEST	8240_VOA_GCMS	100-NR-2
199-N-61	3/2/1989 0:00	Y	7439-89-6	Iron	30	ug/L	U	[NULL]	[NULL]	R	H0007KH3F	7439-89-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	3/2/1989 0:00	N	7439-89-6	Iron	34	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KH3	7439-89-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	3/2/1989 0:00	N	78-83-1	Isobutyl alcohol	10000	ug/L	U	[NULL]	[NULL]	R	H0007KH3	78-83-1	USTEST	GC_DIRECT	100-NR-2
199-N-61	3/2/1989 0:00	N	465-73-6	Isodrin	10	ug/L	U	[NULL]	[NULL]	R	H0007KH3	465-73-6	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-61	3/2/1989 0:00	N	78-59-1	Isophorone	10	ug/L	U	[NULL]	[NULL]	R	H0007KH3	78-59-1	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-61	3/2/1989 0:00	N	120-58-1	Isosafrole	10	ug/L	U	[NULL]	[NULL]	R	H0007KH3	120-58-1	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-61	3/2/1989 0:00	N	143-50-0	Kepone	1	ug/L	U	[NULL]	[NULL]	R	H0007KH3	143-50-0	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-61	3/2/1989 0:00	N	7439-92-1	Lead	5	ug/L	U	[NULL]	[NULL]	R	H0007KH3	7439-92-1	USTEST	UNKNOWN_METALS	100-NR-2
199-N-61	3/2/1989 0:00	N	7439-92-1	Lead	5	ug/L	U	[NULL]	[NULL]	R	H0007KH3	7439-92-1	USTEST	7421_PB_GFAA	100-NR-2
199-N-61	3/2/1989 0:00	Y	7439-93-2	Lithium	10	ug/L	U	[NULL]	[NULL]	R	H0007KH3F	7439-93-2	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	3/2/1989 0:00	N	7439-93-2	Lithium	10	ug/L	U	[NULL]	[NULL]	R	H0007KH3	7439-93-2	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	3/2/1989 0:00	Y	7439-95-4	Magnesium	7100	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KH3F	7439-95-4	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	3/2/1989 0:00	N	7439-95-4	Magnesium	6740	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KH3	7439-95-4	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	3/2/1989 0:00	N	123-33-1	Maleic hydrazide	500	ug/L	U	[NULL]	[NULL]	R	H0007KH3	123-33-1	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-61	3/2/1989 0:00	N	109-77-3	Malononitrile	10	ug/L	U	[NULL]	[NULL]	R	H0007KH3	109-77-3	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-61	3/2/1989 0:00	N	7439-96-5	Manganese	5	ug/L	U	[NULL]	[NULL]	R	H0007KH3	7439-96-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	3/2/1989 0:00	Y	7439-96-5	Manganese	5	ug/L	U	[NULL]	[NULL]	R	H0007KH3F	7439-96-5	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-61	3/2/1989 0:00	N	148-82-3	Melphalan	10	ug/L	U	[NULL]	[NULL]	R	H0007KH3	148-82-3	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-61	3/2/1989 0:00	N	7439-97-6	Mercury	0.1	ug/L	U	[NULL]	[NULL]	R	H0007KH3	7439-97-6	USTEST	7470_HG_CVAA	100-NR-2
199-N-61	3/2/1989 0:00	N	7439-97-6	Mercury	0.1	ug/L	U	[NULL]	[NULL]	R	H0007KH3	7439-97-6	USTEST	UNKNOWN_METALS	100-NR-2
199-N-61	3/2/1989 0:00	N	126-98-7	Methacrylonitrile	10	ug/L	U	[NULL]	[NULL]	R	H0007KH3	126-98-7	USTEST	8240_VOA_GCMS	100-NR-2
199-N-61	3/2/1989 0:00	N	74-93-1	Methanethiol	10	ug/L	U	[NULL]	[NULL]	R	H0007KH3	74-93-1	USTEST	8240_VOA_GCMS	100-NR-2
199-N-61	3/2/1989 0:00	N	91-80-5	Methapyrilene	10	ug/L	U	[NULL]	[NULL]	R	H0007KH3	91-80-5	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-61	3/2/1989 0:00	N	16752-77-5	Metholonyl	10	ug/L	U	[NULL]	[NULL]	R	H0007KH3	16752-77-5	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-61	3/2/1989 0:00	N	72-43-5	Methoxychlor	3	ug/L	U	[NULL]	[NULL]	R	H0007KH3	72-43-5	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-61	3/2/1989 0:00	N	80-62-6	Methyl methacrylate	10	ug/L	U	[NULL]	[NULL]	R	H0007KH3	80-62-6	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-61	3/2/1989 0:00	N	66-27-3	Methyl methanesulfonate	10	ug/L	U	[NULL]	[NULL]	R	H0007KH3	66-27-3	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-61	3/2/1989 0:00	N	298-00-0	Methyl parathion	2	ug/L	U	[NULL]	[NULL]	R	H0007KH3	298-00-0	USTEST	8140_PEST_GC	100-NR-2
199-N-61	3/2/1989 0:00	N	75-09-2	Methylene chloride	5	ug/L	U	[NULL]	[NULL]	R	H0007KH3	75-09-2	USTEST	8240_VOA_GCMS	100-NR-2
199-N-61	3/2/1989 0:00	N	56-04-2	Methylthiouracil	10	ug/L	U	[NULL]	[NULL]	R	H0007KH3	56-04-2	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-61	3/2/1989 0:00	Y	7439-98-7	Molybdenum	40	ug/L	U	[NULL]	[NULL]	R	H0007KH3F	7439-98-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	3/2/1989 0:00	N	7439-98-7	Molybdenum	40	ug/L	U	[NULL]	[NULL]	R	H0007KH3	7439-98-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	3/2/1989 0:00	N	1623-15-0	Monobutyl phosphate	10000	ug/L	U	[NULL]	[NULL]	R	H0007KH3	1623-15-0	USTEST	70-MDBP	100-NR-2
199-N-61	3/2/1989 0:00	N	91-20-3	Naphthalene	10	ug/L	U	[NULL]	[NULL]	R	H0007KH3	91-20-3	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-61	3/2/1989 0:00	N	7440-02-0	Nickel	10	ug/L	U	[NULL]	[NULL]	R	H0007KH3	7440-02-0	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	3/2/1989 0:00	Y	7440-02-0	Nickel	10	ug/L	U	[NULL]	[NULL]	R	H0007KH3F	7440-02-0	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	3/2/1989 0:00	N	59-67-6	Nicotinic acid	100	ug/L	U	[NULL]	[NULL]	R	H0007KH3	59-67-6	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-61	3/2/1989 0:00	N	14797-55-8	Nitrate	1800	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KH3	C72	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-61	3/2/1989 0:00	N	14797-65-0	Nitrite	1000	ug/L	U	[NULL]	[NULL]	R	H0007KH3	14797-65-0	USTEST	ANIONS_IC	100-NR-2
199-N-61	3/2/1989 0:00	N	98-95-3	Nitrobenzene	10	ug/L	U	[NULL]	[NULL]	R	H0007KH3	98-95-3	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-61	3/2/1989 0:00	N	930-55-2	Nitrosopyrrolidine	10	ug/L	U	[NULL]	[NULL]	R	H0007KH3	930-55-2	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-61	3/2/1989 0:00	N	126-68-1	O,O,O-Triethyl phosphorothioate	10	ug/L	U	[NULL]	[NULL]	R	H0007KH3	126-68-1	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-61	3/2/1989 0:00	N	297-97-2	O,O-Diethyl O-2-pyrazinyl phosphorothioate	10	ug/L	U	[NULL]	[NULL]	R	H0007KH3	297-97-2	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-61	3/2/1989 0:00	N	123-63-7	Paraldehyde	10000	ug/L	U	[NULL]	[NULL]	R	H0007KH3	123-63-7	USTEST	GC_DIRECT	100-NR-2
199-N-61	3/2/1989 0:00	N	56-38-2	Parathion	2	ug/L	U	[NULL]	[NULL]	R	H0007KH3	56-38-2	USTEST	8140_PEST_GC	100-NR-2
199-N-61	3/2/1989 0:00	N	608-93-5	Pentachlorobenzene	10	ug/L	U	[NULL]	[NULL]	R	H0007KH3	608-93-5	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-61	3/2/1989 0:00	N	76-01-7	Pentachloroethane	10	ug/L	U	[NULL]	[NULL]	R	H0007KH3	76-01-7	USTEST	8240_VOA_GCMS	100-NR-2
199-N-61	3/2/1989 0:00	N	82-68-8	Pentachloronitrobenzene (PCNB)	10	ug/L	U	[NULL]	[NULL]	R	H0007KH3	82-68-8	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-61	3/2/1989 0:00	N	87-86-5	Pentachlorophenol	50	ug/L	U	[NULL]	[NULL]	R	H0007KH3	87-86-5	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-61	3/2/1989 0:00	N	62-44-2	Phenacetin	10	ug/L	U	[NULL]	[NULL]	R	H0007KH3	62-44-2	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-61	3/2/1989 0:00	N	85-01-8	Phenanthrene	10	ug/L	U	[NULL]	[NULL]	R	H0007KH3	85-01-8	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-61	3/2/1989 0:00	N	108-95-2	Phenol	10	ug/L	U	[NULL]	[NULL]	R	H0007KH3	108-95-2	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-61	3/2/1989 0:00	N	25265-76-3	Phenylenediamine	10	ug/L	U	[NULL]	[NULL]	R	H0007KH3	25265-76-3	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-61	3/2/1989 0:00	N	298-02-2	Phorate	2	ug/L	U	[NULL]	[NULL]	R	H0007KH3	298-02-2	USTEST	8140_PEST_GC	100-NR-2
199-N-61	3/2/1989 0:00	N	14265-44-2	Phosphate	1000	ug/L	U	[NULL]	[NULL]	R	H0007KH3	14265-44-2	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-61	3/2/1989 0:00	N	C31	Phthalic acid esters	10	ug/L	U	[NULL]	[NULL]	R	H0007KH3	C31	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-61	3/2/1989 0:00	N	136677-09-3	Polychlorinated dibenzo-p-dioxins	0.01	ug/L	U	[NULL]	[NULL]	R	H0007KH3	136677-09-3	USTEST	8280_DIOXINS_GCMS	100-NR-2
199-N-61	3/2/1989 0:00	N	136677-10-6	Polychlorinated dibenzofurans	0.01	ug/L	U	[NULL]	[NULL]	R	H0007KH3	136677-10-6	USTEST	8280_DIOXINS_GCMS	100-NR-2
199-N-61	3/2/1989 0:00	Y	7440-09-7	Potassium	1650	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KH3F	7440-09-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	3/2/1989 0:00	N	7440-09-7	Potassium	1540	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KH3	7440-09-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	3/2/1989 0:00	N	23950-58-5	Pronamide	10	ug/L	U	[NULL]	[NULL]	R	H0007KH3	23950-58-5	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-61	3/2/1989 0:00	N	129-00-0	Pyrene	10	ug/L	U	[NULL]	[NULL]	R	H0007KH3	129-00-0	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-61	3/2/1989 0:00	N	110-86-1	Pyridine	500	ug/L	U	[NULL]	[NULL]	R	H0007KH3	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-61	3/2/1989 0:00	N	7440-14-4	Radium	-0.0132	pCi/L	U	[NULL]	[NULL]	R	H0007KH3	7440-14-4	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-61	3/2/1989 0:00	N	50-55-5	Reserpine	10	ug/L	U	[NULL]	[NULL]	R	H0007KH3	50-55-5	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-61	3/2/1989 0:00	N	108-46-3	Resorcinol	10	ug/L	U	[NULL]	[NULL]	R	H0007KH3	108-46-3	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-61	3/2/1989 0:00	N	13967-48-1	Ruthenium-106	12.5	pCi/L	U	[NULL]	[NULL]	R	H0007KH3	13967-48-1	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-61	3/2/1989 0:00	N	94-59-7	Safrol	10	ug/L	U	[NULL]	[NULL]	R	H0007KH3	94-59-7	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-61	3/2/1989 0:00	N	7782-49-2	Selenium	5	ug/L	U	[NULL]	[NULL]	R	H0007KH3	7782-49-2	USTEST	UNKNOWN_METALS	100-NR-2
199-N-61	3/2/1989 0:00	N	7782-49-2	Selenium	5	ug/L	U	[NULL]	[NULL]	R	H0007KH3	7782-49-2	USTEST	7740_SE_GFAA	100-NR-2
199-N-61	3/2/1989 0:00	Y	7440-21-3	Silicon	5950	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KH3F	7440-21-3	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	3/2/1989 0:00	N	7440-21-3	Silicon	5570	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KH3	7440-21-3	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	3/2/1989 0:00	N	7440-22-4	Silver	10	ug/L	U	[NULL]	[NULL]	R	H0007KH3	7440-22-4	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	3/2/1989 0:00	Y	7440-22-4	Silver	10	ug/L	U	[NULL]	[NULL]	R	H0007KH3F	7440-22-4	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	3/2/1989 0:00	N	7440-23-5	Sodium	218000	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KH3	7440-23-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	3/2/1989 0:00	Y	7440-23-5	Sodium	236000	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KH3F	7440-23-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	3/2/1989 0:00	N	CONDUCT	Specific Conductance	1037	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007KH3	CONDUCT	FIELD	120.1_CONDUCT_FLD	100-NR-2
199-N-61	3/2/1989 0:00	N	CONDUCT	Specific Conductance	1040	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007KH4	CONDUCT	FIELD	120.1_CONDUCT_FLD	100-NR-2
199-N-61	3/2/1989 0:00	N	CONDUCT	Specific Conductance	1130	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007KH6	CONDUCT	USTEST	D1125A_CONDUCT	100-NR-2
199-N-61	3/2/1989 0:00	N	CONDUCT	Specific Conductance	1130	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007KH4	CONDUCT	USTEST	D1125A_CONDUCT	100-NR-2
199-N-61	3/2/1989 0:00	N	CONDUCT	Specific Conductance	1130	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007KH3	CONDUCT	USTEST	D1125A_CONDUCT	100-NR-2
199-N-61	3/2/1989 0:00	N	CONDUCT	Specific Conductance	1120	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007KH5	CONDUCT	USTEST	D1125A_CONDUCT	100-NR-2
199-N-61	3/2/1989 0:00	N	CONDUCT	Specific Conductance	1042	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007KH6	CONDUCT	FIELD	120.1_CONDUCT_FLD	100-NR-2
199-N-61	3/2/1989 0:00	N	CONDUCT	Specific Conductance	1039	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007KH5	CONDUCT	FIELD	120.1_CONDUCT_FLD	100-NR-2
199-N-61	3/2/1989 0:00	Y	7440-24-6	Strontium	135	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KH3F	7440-24-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	3/2/1989 0:00	N	7440-24-6	Strontium	127	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KH3	7440-24-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	3/2/1989 0:00	N	10098-97-2	Strontium-90	-0.0852	pCi/L	U	[NULL]	[NULL]	R	H0007KH3	10098-97-2	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-61	3/2/1989 0:00	N	57-24-9	Strychnine	50	ug/L	U	[NULL]	[NULL]	R	H0007KH3	57-24-9	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-61	3/2/1989 0:00	N	100-42-5	Styrene	5	ug/L	U	[NULL]	[NULL]	R	H0007KH3	100-42-5	USTEST	8240_VOA_GCMS	100-NR-2
199-N-61	3/2/1989 0:00	N	14808-79-8	Sulfate	495000	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KH3	14808-79-8	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-61	3/2/1989 0:00	N	18496-25-8	Sulfide	1000	ug/L	U	[NULL]	[NULL]	R	H0007KH3	18496-25-8	USTEST	9030_SULFIDE	100-NR-2
199-N-61	3/2/1989 0:00	N	TEMPERATURE	Temperature	16	Deg C	[NULL]	[NULL]	[NULL]	R	H000G305	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
199-N-61	3/2/1989 0:00	N	127-18-4	Tetrachloroethene	5	ug/L	U	[NULL]	[NULL]	R	H0007KH3	127-18-4	USTEST	8240_VOA_GCMS	100-NR-2
199-N-61	3/2/1989 0:00	N	107-49-3	Tetraethylpyrophosphate	2	ug/L	U	[NULL]	[NULL]	R	H0007KH3	107-49-3	USTEST	8140_PEST_GC	100-NR-2
199-N-61	3/2/1989 0:00	N	109-99-9	Tetrahydrofuran	10	ug/L	U	[NULL]	[NULL]	R	H0007KH3	109-99-9	USTEST	8240_VOA_GCMS	100-NR-2
199-N-61	3/2/1989 0:00	N	7440-28-0	Thallium	5	ug/L	U	[NULL]	[NULL]	R	H0007KH3	7440-28-0	USTEST	UNKNOWN_METALS	100-NR-2
199-N-61	3/2/1989 0:00	N	7440-28-0	Thallium	5	ug/L	U	[NULL]	[NULL]	R	H0007KH3	7440-28-0	USTEST	7841_TL_GFAA	100-NR-2
199-N-61	3/2/1989 0:00	N	39196-18-4	Thiofanox	10	ug/L	U	[NULL]	[NULL]	R	H0007KH3	39196-18-4	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-61	3/2/1989 0:00	N	62-56-6	Thiourea	200	ug/L	U	[NULL]	[NULL]	R	H0007KH3	62-56-6	USTEST	8330_THIOUREA_M	100-NR-2
199-N-61	3/2/1989 0:00	N	137-26-8	Thiuram	10	ug/L	U	[NULL]	[NULL]	R	H0007KH3	137-26-8	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-61	3/2/1989 0:00	Y	7440-31-5	Tin	30	ug/L	U	[NULL]	[NULL]	R	H0007KH3F	7440-31-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	3/2/1989 0:00	N	7440-31-5	Tin	30	ug/L	U	[NULL]	[NULL]	R	H0007KH3	7440-31-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	3/2/1989 0:00	Y	7440-32-6	Titanium	60	ug/L	U	[NULL]	[NULL]	R	H0007KH3F	7440-32-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	3/2/1989 0:00	N	7440-32-6	Titanium	60	ug/L	U	[NULL]	[NULL]	R	H0007KH3	7440-32-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	3/2/1989 0:00	N	108-88-3	Toluene	5	ug/L	U	[NULL]	[NULL]	R	H0007KH3	108-88-3	USTEST	8240_VOA_GCMS	100-NR-2
199-N-61	3/2/1989 0:00	N	25376-45-8	Toluenediamine	10	ug/L	U	[NULL]	[NULL]	R	H0007KH3	25376-45-8	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-61	3/2/1989 0:00	N	1319-77-3	Total cresols	10	ug/L	U	[NULL]	[NULL]	R	H0007KH3	1319-77-3	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-61	3/2/1989 0:00	N	TOC	Total organic carbon	1100	ug/L	U	[NULL]	[NULL]	R	H0007KH5	TOC	USTEST	9060_TOC	100-NR-2
199-N-61	3/2/1989 0:00	N	TOC	Total organic carbon	1100	ug/L	U	[NULL]	[NULL]	R	H0007KH6	TOC	USTEST	9060_TOC	100-NR-2
199-N-61	3/2/1989 0:00	N	TOC	Total organic carbon	1100	ug/L	U	[NULL]	[NULL]	R	H0007KH3	TOC	USTEST	9060_TOC	100-NR-2
199-N-61	3/2/1989 0:00	N	TOC	Total organic carbon	1200	ug/L	U	[NULL]	[NULL]	R	H0007KH4	TOC	USTEST	9060_TOC	100-NR-2
199-N-61	3/2/1989 0:00	N	59473-04-0	Total organic halides	19	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KH4	59473-04-0	USTEST	9020_TOX	100-NR-2

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199-N-61	3/2/1989 0:00	N	59473-04-0	Total organic halides	15	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KH3	59473-04-0	USTEST	9020_TOX	100-NR-2
199-N-61	3/2/1989 0:00	N	59473-04-0	Total organic halides	20	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KH6	59473-04-0	USTEST	9020_TOX	100-NR-2
199-N-61	3/2/1989 0:00	N	59473-04-0	Total organic halides	20	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KH5	59473-04-0	USTEST	9020_TOX	100-NR-2
199-N-61	3/2/1989 0:00	N	TPHKEROSENE	Total petroleum hydrocarbons - kerosene range	10000	ug/L	U	[NULL]	[NULL]	R	H0007KH3	TPHKEROSENE	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-61	3/2/1989 0:00	N	8001-35-2	Toxaphene	1	ug/L	U	[NULL]	[NULL]	R	H0007KH3	8001-35-2	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-61	3/2/1989 0:00	N	126-73-8	Tributyl phosphate	10	ug/L	U	[NULL]	[NULL]	R	H0007KH3	126-73-8	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-61	3/2/1989 0:00	N	79-01-6	Trichloroethene	5	ug/L	U	[NULL]	[NULL]	R	H0007KH3	79-01-6	USTEST	8240_VOA_GCMS	100-NR-2
199-N-61	3/2/1989 0:00	N	75-70-7	Trichloromethanethiol	10	ug/L	U	[NULL]	[NULL]	R	H0007KH3	75-70-7	USTEST	8240_VOA_GCMS	100-NR-2
199-N-61	3/2/1989 0:00	N	75-69-4	Trichloromonofluoromethane	10	ug/L	U	[NULL]	[NULL]	R	H0007KH3	75-69-4	USTEST	8240_VOA_GCMS	100-NR-2
199-N-61	3/2/1989 0:00	N	126-72-7	Tris(2,3-dibromopropyl) phosphate	10	ug/L	U	[NULL]	[NULL]	R	H0007KH3	126-72-7	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-61	3/2/1989 0:00	N	10028-17-8	Tritium	33.5	pCi/L	U	[NULL]	[NULL]	R	H0007KH3	10028-17-8	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-61	3/2/1989 0:00	N	7440-61-1	Uranium	1.17	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KH3	7440-61-1	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-61	3/2/1989 0:00	Y	7440-62-2	Vanadium	5	ug/L	U	[NULL]	[NULL]	R	H0007KH3F	7440-62-2	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	3/2/1989 0:00	N	7440-62-2	Vanadium	5	ug/L	U	[NULL]	[NULL]	R	H0007KH3	7440-62-2	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	3/2/1989 0:00	N	108-05-4	Vinyl acetate	5	ug/L	U	[NULL]	[NULL]	R	H0007KH3	108-05-4	USTEST	8240_VOA_GCMS	100-NR-2
199-N-61	3/2/1989 0:00	N	75-01-4	Vinyl chloride	10	ug/L	U	[NULL]	[NULL]	R	H0007KH3	75-01-4	USTEST	8240_VOA_GCMS	100-NR-2
199-N-61	3/2/1989 0:00	N	81-81-2	Warfarin	10	ug/L	U	[NULL]	[NULL]	R	H0007KH3	81-81-2	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-61	3/2/1989 0:00	N	1330-20-7	Xylenes (total)	5	ug/L	U	[NULL]	[NULL]	R	H0007KH3	1330-20-7	USTEST	8240_VOA_GCMS	100-NR-2
199-N-61	3/2/1989 0:00	Y	7440-66-6	Zinc	5	ug/L	U	[NULL]	[NULL]	R	H0007KH3F	7440-66-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	3/2/1989 0:00	N	7440-66-6	Zinc	5	ug/L	U	[NULL]	[NULL]	R	H0007KH3	7440-66-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	3/2/1989 0:00	N	7440-67-7	Zirconium	50	ug/L	U	[NULL]	[NULL]	R	H0007KH3	7440-67-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	3/2/1989 0:00	Y	7440-67-7	Zirconium	50	ug/L	U	[NULL]	[NULL]	R	H0007KH3F	7440-67-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	3/2/1989 0:00	N	122-09-8	alpha,alpha-Dimethylphenethylamine	10	ug/L	U	[NULL]	[NULL]	R	H0007KH3	122-09-8	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-61	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	H0007KH3	319-85-7	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-61	3/2/1989 0:00	N	99-65-0	m-Dinitrobenzene	10	ug/L	U	[NULL]	[NULL]	R	H0007KH3	99-65-0	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-61	3/2/1989 0:00	N	616-40-0	n,n-Diethylhydrazine	10	ug/L	U	[NULL]	[NULL]	R	H0007KH3	616-40-0	USTEST	8240_VOA_GCMS	100-NR-2
199-N-61	3/2/1989 0:00	N	615-53-2	n-Nitroso-N-methylurethane	10	ug/L	U	[NULL]	[NULL]	R	H0007KH3	615-53-2	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-61	3/2/1989 0:00	N	924-16-3	n-Nitrosodi-n-butylamine	10	ug/L	U	[NULL]	[NULL]	R	H0007KH3	924-16-3	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-61	3/2/1989 0:00	N	621-64-7	n-Nitrosodi-n-dipropylamine	10	ug/L	U	[NULL]	[NULL]	R	H0007KH3	621-64-7	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-61	3/2/1989 0:00	N	1116-54-7	n-Nitrosodiethanolamine	10	ug/L	U	[NULL]	[NULL]	R	H0007KH3	1116-54-7	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-61	3/2/1989 0:00	N	55-18-5	n-Nitrosodiethylamine	10	ug/L	U	[NULL]	[NULL]	R	H0007KH3	55-18-5	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-61	3/2/1989 0:00	N	62-75-9	n-Nitrosodimethylamine	10	ug/L	U	[NULL]	[NULL]	R	H0007KH3	62-75-9	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-61	3/2/1989 0:00	N	86-30-6	n-Nitrosodiphenylamine	10	ug/L	U	[NULL]	[NULL]	R	H0007KH3	86-30-6	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-61	3/2/1989 0:00	N	10595-95-6	n-Nitrosomethylethylamine	10	ug/L	U	[NULL]	[NULL]	R	H0007KH3	10595-95-6	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-61	3/2/1989 0:00	N	4549-40-0	n-Nitrosomethylvinylamine	10	ug/L	U	[NULL]	[NULL]	R	H0007KH3	4549-40-0	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-61	3/2/1989 0:00	N	59-89-2	n-Nitrosomorpholine	10	ug/L	U	[NULL]	[NULL]	R	H0007KH3	59-89-2	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-61	3/2/1989 0:00	N	16543-55-8	n-Nitrosonornicotine	10	ug/L	U	[NULL]	[NULL]	R	H0007KH3	16543-55-8	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-61	3/2/1989 0:00	N	100-75-4	n-Nitrosopiperidine	10	ug/L	U	[NULL]	[NULL]	R	H0007KH3	100-75-4	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-61	3/2/1989 0:00	N	103-85-5	n-Phenylthiourea	500	ug/L	U	[NULL]	[NULL]	R	H0007KH3	103-85-5	USTEST	8330_THIOUREA_M	100-NR-2
199-N-61	3/2/1989 0:00	N	107-10-8	n-Propylamine	10000	ug/L	U	[NULL]	[NULL]	R	H0007KH3	107-10-8	USTEST	GC_DIRECT	100-NR-2
199-N-61	3/2/1989 0:00	N	636-21-5	o-Toluidine hydrochloride	10	ug/L	U	[NULL]	[NULL]	R	H0007KH3	636-21-5	USTEST	8270_SVOA_GCMS	100-NR-2

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199-N-61	3/2/1989 0:00	N	106-51-4	p-Benzoquinone	10	ug/L	U	[NULL]	[NULL]	R	H0007KH3	106-51-4	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-61	3/2/1989 0:00	N	60-11-7	p-Dimethylaminoazobenzene	10	ug/L	U	[NULL]	[NULL]	R	H0007KH3	60-11-7	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-61	3/2/1989 0:00	N	PH	pH Measurement	6.8	unitless	[NULL]	[NULL]	[NULL]	R	H0007KH4	PH	FIELD	UNKNOWN_PHYSICAL	100-NR-2
199-N-61	3/2/1989 0:00	N	PH	pH Measurement	7.24	unitless	[NULL]	[NULL]	[NULL]	R	H0007KH5	PH	USTEST	9040_PH	100-NR-2
199-N-61	3/2/1989 0:00	N	PH	pH Measurement	6.8	unitless	[NULL]	[NULL]	[NULL]	R	H0007KH5	PH	FIELD	UNKNOWN_PHYSICAL	100-NR-2
199-N-61	3/2/1989 0:00	N	PH	pH Measurement	6.8	unitless	[NULL]	[NULL]	[NULL]	R	H0007KH6	PH	FIELD	UNKNOWN_PHYSICAL	100-NR-2
199-N-61	3/2/1989 0:00	N	PH	pH Measurement	7.26	unitless	[NULL]	[NULL]	[NULL]	R	H0007KH6	PH	USTEST	9040_PH	100-NR-2
199-N-61	3/2/1989 0:00	N	PH	pH Measurement	7.2	unitless	[NULL]	[NULL]	[NULL]	R	H0007KH3	PH	USTEST	9040_PH	100-NR-2
199-N-61	3/2/1989 0:00	N	PH	pH Measurement	6.8	unitless	[NULL]	[NULL]	[NULL]	R	H0007KH3	PH	FIELD	UNKNOWN_PHYSICAL	100-NR-2
199-N-61	3/2/1989 0:00	N	PH	pH Measurement	7.21	unitless	[NULL]	[NULL]	[NULL]	R	H0007KH4	PH	USTEST	9040_PH	100-NR-2
199-N-61	3/2/1989 0:00	N	99-35-4	sym-Trinitrobenzene	10	ug/L	U	[NULL]	[NULL]	R	H0007KH3	99-35-4	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-61	3/2/1989 0:00	N	156-60-5	trans-1,2-Dichloroethylene	5	ug/L	U	[NULL]	[NULL]	R	H0007KH3	156-60-5	USTEST	8240_VOA_GCMS	100-NR-2
199-N-61	3/2/1989 0:00	N	110-57-6	trans-1,4-Dichloro-2-butene	10	ug/L	U	[NULL]	[NULL]	R	H0007KH3	110-57-6	USTEST	8240_VOA_GCMS	100-NR-2
199-N-61	7/28/1989 0:00	N	136777-61-2	(o+p)-Xylene	5	ug/L	U	[NULL]	[NULL]	R	H0007KH7	136777-61-2	USTEST	8240_VOA_GCMS	100-NR-2
199-N-61	7/28/1989 0:00	N	630-20-6	1,1,1,2-Tetrachloroethane	10	ug/L	U	[NULL]	[NULL]	R	H0007KH7	630-20-6	USTEST	8240_VOA_GCMS	100-NR-2
199-N-61	7/28/1989 0:00	N	71-55-6	1,1,1-Trichloroethane	5	ug/L	U	[NULL]	[NULL]	R	H0007KH7	71-55-6	USTEST	8240_VOA_GCMS	100-NR-2
199-N-61	7/28/1989 0:00	N	79-34-5	1,1,2,2-Tetrachloroethane	5	ug/L	U	[NULL]	[NULL]	R	H0007KH7	79-34-5	USTEST	8240_VOA_GCMS	100-NR-2
199-N-61	7/28/1989 0:00	N	79-00-5	1,1,2-Trichloroethane	5	ug/L	U	[NULL]	[NULL]	R	H0007KH7	79-00-5	USTEST	8240_VOA_GCMS	100-NR-2
199-N-61	7/28/1989 0:00	N	75-34-3	1,1-Dichloroethane	5	ug/L	U	[NULL]	[NULL]	R	H0007KH7	75-34-3	USTEST	8240_VOA_GCMS	100-NR-2
199-N-61	7/28/1989 0:00	N	75-35-4	1,1-Dichloroethene	10	ug/L	U	[NULL]	[NULL]	R	H0007KH7	75-35-4	USTEST	8240_VOA_GCMS	100-NR-2
199-N-61	7/28/1989 0:00	N	57-14-7	1,1-Dimethylhydrazine	10	ug/L	U	[NULL]	[NULL]	R	H0007KH7	57-14-7	USTEST	8240_VOA_GCMS	100-NR-2
199-N-61	7/28/1989 0:00	N	634-66-2	1,2,3,4-Tetrachlorobenzene	10	ug/L	U	[NULL]	[NULL]	R	H0007KH7	634-66-2	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-61	7/28/1989 0:00	N	634-90-2	1,2,3,5-Tetrachlorobenzene	10	ug/L	U	[NULL]	[NULL]	R	H0007KH7	634-90-2	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-61	7/28/1989 0:00	N	87-61-6	1,2,3-Trichlorobenzene	10	ug/L	U	[NULL]	[NULL]	R	H0007KH7	87-61-6	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-61	7/28/1989 0:00	N	96-18-4	1,2,3-Trichloropropane	10	ug/L	U	[NULL]	[NULL]	R	H0007KH7	96-18-4	USTEST	8240_VOA_GCMS	100-NR-2
199-N-61	7/28/1989 0:00	N	95-94-3	1,2,4,5-Tetrachlorobenzene	10	ug/L	U	[NULL]	[NULL]	R	H0007KH7	95-94-3	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-61	7/28/1989 0:00	N	120-82-1	1,2,4-Trichlorobenzene	10	ug/L	U	[NULL]	[NULL]	R	H0007KH7	120-82-1	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-61	7/28/1989 0:00	N	96-12-8	1,2-Dibromo-3-chloropropane	10	ug/L	U	[NULL]	[NULL]	R	H0007KH7	96-12-8	USTEST	8240_VOA_GCMS	100-NR-2
199-N-61	7/28/1989 0:00	N	106-93-4	1,2-Dibromoethane	10	ug/L	U	[NULL]	[NULL]	R	H0007KH7	106-93-4	USTEST	8240_VOA_GCMS	100-NR-2
199-N-61	7/28/1989 0:00	N	95-50-1	1,2-Dichlorobenzene	10	ug/L	U	[NULL]	[NULL]	R	H0007KH7	95-50-1	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-61	7/28/1989 0:00	N	107-06-2	1,2-Dichloroethane	5	ug/L	U	[NULL]	[NULL]	R	H0007KH7	107-06-2	USTEST	8240_VOA_GCMS	100-NR-2
199-N-61	7/28/1989 0:00	N	78-87-5	1,2-Dichloropropane	5	ug/L	U	[NULL]	[NULL]	R	H0007KH7	78-87-5	USTEST	8240_VOA_GCMS	100-NR-2
199-N-61	7/28/1989 0:00	N	540-73-8	1,2-Dimethylhydrazine	10	ug/L	U	[NULL]	[NULL]	R	H0007KH7	540-73-8	USTEST	8240_VOA_GCMS	100-NR-2
199-N-61	7/28/1989 0:00	N	122-66-7	1,2-Diphenylhydrazine	10	ug/L	U	[NULL]	[NULL]	R	H0007KH7	122-66-7	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-61	7/28/1989 0:00	N	108-70-3	1,3,5-Trichlorobenzene	10	ug/L	U	[NULL]	[NULL]	R	H0007KH7	108-70-3	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-61	7/28/1989 0:00	N	541-73-1	1,3-Dichlorobenzene	10	ug/L	U	[NULL]	[NULL]	R	H0007KH7	541-73-1	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-61	7/28/1989 0:00	N	542-75-6	1,3-Dichloropropene	5	ug/L	U	[NULL]	[NULL]	R	H0007KH7	542-75-6	USTEST	8240_VOA_GCMS	100-NR-2
199-N-61	7/28/1989 0:00	N	106-46-7	1,4-Dichlorobenzene	10	ug/L	U	[NULL]	[NULL]	R	H0007KH7	106-46-7	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-61	7/28/1989 0:00	N	106-46-7	1,4-Dichlorobenzene	5	ug/L	U	[NULL]	[NULL]	R	H0007KH7	106-46-7	USTEST	8240_VOA_GCMS	100-NR-2
199-N-61	7/28/1989 0:00	N	123-91-1	1,4-Dioxane	500	ug/L	U	[NULL]	[NULL]	R	H0007KH7	123-91-1	USTEST	8240_VOA_GCMS	100-NR-2
199-N-61	7/28/1989 0:00	N	130-15-4	1,4-Naphthoquinone	10	ug/L	U	[NULL]	[NULL]	R	H0007KH7	130-15-4	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-61	7/28/1989 0:00	N	5344-82-1	1-(o-Chlorophenyl)thiourea	200	ug/L	U	[NULL]	[NULL]	R	H0007KH7	5344-82-1	USTEST	8330_THIOUREA_M	100-NR-2
199-N-61	7/28/1989 0:00	N	591-08-2	1-Acetyl-2-thiourea	200	ug/L	U	[NULL]	[NULL]	R	H0007KH7	591-08-2	USTEST	8330_THIOUREA_M	100-NR-2
199-N-61	7/28/1989 0:00	N	71-36-3	1-Butanol	10000	ug/L	U	[NULL]	[NULL]	R	H0007KH7	71-36-3	USTEST	GC_DIRECT	100-NR-2
199-N-61	7/28/1989 0:00	N	L60	1-Butynol	10000	ug/L	U	[NULL]	[NULL]	R	H0007KH7	L60	USTEST	GC_DIRECT	100-NR-2

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199-N-61	7/28/1989 0:00	N	106-89-8	1-Chloro-2,3-epoxypropane	10	ug/L	U	[NULL]	[NULL]	R	H0007KH7	106-89-8	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-61	7/28/1989 0:00	N	86-88-4	1-Naphthyl-2-thiourea	200	ug/L	U	[NULL]	[NULL]	R	H0007KH7	86-88-4	USTEST	8330_THIOUREA_M	100-NR-2
199-N-61	7/28/1989 0:00	N	134-32-7	1-Naphthylamine	10	ug/L	U	[NULL]	[NULL]	R	H0007KH7	134-32-7	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-61	7/28/1989 0:00	N	71-23-8	1-Propanol	10000	ug/L	U	[NULL]	[NULL]	R	H0007KH7	71-23-8	USTEST	GC_DIRECT	100-NR-2
199-N-61	7/28/1989 0:00	N	58-90-2	2,3,4,6-Tetrachlorophenol	10	ug/L	U	[NULL]	[NULL]	R	H0007KH7	58-90-2	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-61	7/28/1989 0:00	N	1746-01-6	2,3,7,8-Tetrachlorodibenzo-p-dioxin	0.01	ug/L	U	[NULL]	[NULL]	R	H0007KH7	1746-01-6	USTEST	8280_DIOXINS_GCMS	100-NR-2
199-N-61	7/28/1989 0:00	N	93-76-5	2,4,5-T(2,4,5-Trichlorophenoxyacetic acid)	2	ug/L	U	[NULL]	[NULL]	R	H0007KH7	93-76-5	USTEST	8150_HERBICIDE_GC	100-NR-2
199-N-61	7/28/1989 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	H0007KH7	93-72-1	USTEST	8150_HERBICIDE_GC	100-NR-2
199-N-61	7/28/1989 0:00	N	95-95-4	2,4,5-Trichlorophenol	10	ug/L	U	[NULL]	[NULL]	R	H0007KH7	95-95-4	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-61	7/28/1989 0:00	N	88-06-2	2,4,6-Trichlorophenol	10	ug/L	U	[NULL]	[NULL]	R	H0007KH7	88-06-2	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-61	7/28/1989 0:00	N	94-75-7	2,4-D(2,4-Dichlorophenoxyacetic acid)	2	ug/L	U	[NULL]	[NULL]	R	H0007KH7	94-75-7	USTEST	8150_HERBICIDE_GC	100-NR-2
199-N-61	7/28/1989 0:00	N	120-83-2	2,4-Dichlorophenol	10	ug/L	U	[NULL]	[NULL]	R	H0007KH7	120-83-2	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-61	7/28/1989 0:00	N	51-28-5	2,4-Dinitrophenol	10	ug/L	U	[NULL]	[NULL]	R	H0007KH7	51-28-5	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-61	7/28/1989 0:00	N	121-14-2	2,4-Dinitrotoluene	10	ug/L	U	[NULL]	[NULL]	R	H0007KH7	121-14-2	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-61	7/28/1989 0:00	N	87-65-0	2,6-Dichlorophenol	10	ug/L	U	[NULL]	[NULL]	R	H0007KH7	87-65-0	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-61	7/28/1989 0:00	N	606-20-2	2,6-Dinitrotoluene	10	ug/L	U	[NULL]	[NULL]	R	H0007KH7	606-20-2	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-61	7/28/1989 0:00	N	53-96-3	2-Acetylaminofluorene	10	ug/L	U	[NULL]	[NULL]	R	H0007KH7	53-96-3	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-61	7/28/1989 0:00	N	78-93-3	2-Butanone	10	ug/L	U	[NULL]	[NULL]	R	H0007KH7	78-93-3	USTEST	8240_VOA_GCMS	100-NR-2
199-N-61	7/28/1989 0:00	N	110-75-8	2-Chloroethyl vinyl ether	5	ug/L	U	[NULL]	[NULL]	R	H0007KH7	110-75-8	USTEST	8240_VOA_GCMS	100-NR-2
199-N-61	7/28/1989 0:00	N	91-58-7	2-Chloronaphthalene	10	ug/L	U	[NULL]	[NULL]	R	H0007KH7	91-58-7	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-61	7/28/1989 0:00	N	95-57-8	2-Chlorophenol	10	ug/L	U	[NULL]	[NULL]	R	H0007KH7	95-57-8	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-61	7/28/1989 0:00	N	131-89-5	2-Cyclohexyl-4,6-dinitrophenol	10	ug/L	U	[NULL]	[NULL]	R	H0007KH7	131-89-5	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-61	7/28/1989 0:00	N	591-78-6	2-Hexanone	50	ug/L	U	[NULL]	[NULL]	R	H0007KH7	591-78-6	USTEST	8240_VOA_GCMS	100-NR-2
199-N-61	7/28/1989 0:00	N	116-06-3	2-Methyl-2-(methylthio)propionaldehyde-o-(methylcarbonyl) ox	10	ug/L	U	[NULL]	[NULL]	R	H0007KH7	116-06-3	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-61	7/28/1989 0:00	N	75-55-8	2-Methylaziridine	10	ug/L	U	[NULL]	[NULL]	R	H0007KH7	75-55-8	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-61	7/28/1989 0:00	N	75-86-5	2-Methyllactonitrile	10	ug/L	U	[NULL]	[NULL]	R	H0007KH7	75-86-5	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-61	7/28/1989 0:00	N	91-57-6	2-Methylnaphthalene	10	ug/L	U	[NULL]	[NULL]	R	H0007KH7	91-57-6	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-61	7/28/1989 0:00	N	91-59-8	2-Naphthylamine	10	ug/L	U	[NULL]	[NULL]	R	H0007KH7	91-59-8	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-61	7/28/1989 0:00	N	88-74-4	2-Nitroaniline	10	ug/L	U	[NULL]	[NULL]	R	H0007KH7	88-74-4	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-61	7/28/1989 0:00	N	88-75-5	2-Nitrophenol	10	ug/L	U	[NULL]	[NULL]	R	H0007KH7	88-75-5	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-61	7/28/1989 0:00	N	108-10-1	2-Pentanone, 4-Methyl	10	ug/L	U	[NULL]	[NULL]	R	H0007KH7	108-10-1	USTEST	8240_VOA_GCMS	100-NR-2
199-N-61	7/28/1989 0:00	N	109-06-8	2-Picoline	10	ug/L	U	[NULL]	[NULL]	R	H0007KH7	109-06-8	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-61	7/28/1989 0:00	N	107-19-7	2-Propyn-1-ol	10000	ug/L	U	[NULL]	[NULL]	R	H0007KH7	107-19-7	USTEST	GC_DIRECT	100-NR-2
199-N-61	7/28/1989 0:00	N	91-94-1	3,3'-Dichlorobenzidine	10	ug/L	U	[NULL]	[NULL]	R	H0007KH7	91-94-1	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-61	7/28/1989 0:00	N	119-90-4	3,3'-Dimethoxybenzidine	10	ug/L	U	[NULL]	[NULL]	R	H0007KH7	119-90-4	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-61	7/28/1989 0:00	N	119-93-7	3,3'-Dimethylbenzidine	10	ug/L	U	[NULL]	[NULL]	R	H0007KH7	119-93-7	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-61	7/28/1989 0:00	N	542-76-7	3-Chloropropionitrile	10000	ug/L	U	[NULL]	[NULL]	R	H0007KH7	542-76-7	USTEST	GC_DIRECT	100-NR-2
199-N-61	7/28/1989 0:00	N	56-49-5	3-Methylcholanthrene	10	ug/L	U	[NULL]	[NULL]	R	H0007KH7	56-49-5	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-61	7/28/1989 0:00	N	99-09-2	3-Nitroaniline	10	ug/L	U	[NULL]	[NULL]	R	H0007KH7	99-09-2	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-61	7/28/1989 0:00	N	72-54-8	4,4'-DDD (Dichlorodiphenyldichloroethane)	0.1	ug/L	U	[NULL]	[NULL]	R	H0007KH7	72-54-8	USTEST	8080_PESTPCB_GC	100-NR-2

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199-N-61	7/28/1989 0:00	N	72-55-9	4,4'-DDE (Dichlorodiphenyldichloroethylene)	0.1	ug/L	U	[NULL]	[NULL]	R	H0007KH7	72-55-9	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-61	7/28/1989 0:00	N	50-29-3	4,4'-DDT (Dichlorodiphenyltrichloroethane)	0.1	ug/L	U	[NULL]	[NULL]	R	H0007KH7	50-29-3	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-61	7/28/1989 0:00	N	101-14-4	4,4'-Methylenebis(2-chloroaniline)	10	ug/L	U	[NULL]	[NULL]	R	H0007KH7	101-14-4	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-61	7/28/1989 0:00	N	534-52-1	4,6-Dinitro-2-methylphenol	10	ug/L	U	[NULL]	[NULL]	R	H0007KH7	534-52-1	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-61	7/28/1989 0:00	N	92-67-1	4-Aminobiphenyl	10	ug/L	U	[NULL]	[NULL]	R	H0007KH7	92-67-1	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-61	7/28/1989 0:00	N	101-55-3	4-Bromophenylphenyl ether	10	ug/L	U	[NULL]	[NULL]	R	H0007KH7	101-55-3	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-61	7/28/1989 0:00	N	59-50-7	4-Chloro-3-methylphenol	10	ug/L	U	[NULL]	[NULL]	R	H0007KH7	59-50-7	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-61	7/28/1989 0:00	N	106-47-8	4-Chloroaniline	10	ug/L	U	[NULL]	[NULL]	R	H0007KH7	106-47-8	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-61	7/28/1989 0:00	N	100-01-6	4-Nitroaniline	10	ug/L	U	[NULL]	[NULL]	R	H0007KH7	100-01-6	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-61	7/28/1989 0:00	N	100-02-7	4-Nitrophenol	10	ug/L	U	[NULL]	[NULL]	R	H0007KH7	100-02-7	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-61	7/28/1989 0:00	N	56-57-5	4-Nitroquinoline-1-oxide	10	ug/L	U	[NULL]	[NULL]	R	H0007KH7	56-57-5	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-61	7/28/1989 0:00	N	2763-96-4	5-(Aminomethyl)-3-isoxazolol	10	ug/L	U	[NULL]	[NULL]	R	H0007KH7	2763-96-4	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-61	7/28/1989 0:00	N	99-55-8	5-Nitro-o-toluidine	10	ug/L	U	[NULL]	[NULL]	R	H0007KH7	99-55-8	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-61	7/28/1989 0:00	N	57-97-6	7,12-Dimethylbenz[a]anthracene	10	ug/L	U	[NULL]	[NULL]	R	H0007KH7	57-97-6	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-61	7/28/1989 0:00	N	194-59-2	7H-Dibenzo[c,g]carbazole	10	ug/L	U	[NULL]	[NULL]	R	H0007KH7	194-59-2	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-61	7/28/1989 0:00	N	83-32-9	Acenaphthene	10	ug/L	U	[NULL]	[NULL]	R	H0007KH7	83-32-9	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-61	7/28/1989 0:00	N	208-96-8	Acenaphthylene	10	ug/L	U	[NULL]	[NULL]	R	H0007KH7	208-96-8	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-61	7/28/1989 0:00	N	67-64-1	Acetone	10	ug/L	U	[NULL]	[NULL]	R	H0007KH7	67-64-1	USTEST	8240_VOA_GCMS	100-NR-2
199-N-61	7/28/1989 0:00	N	67-64-1	Acetone	10	ug/L	U	[NULL]	[NULL]	R	H0007KH7	67-64-1	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-61	7/28/1989 0:00	N	75-05-8	Acetonitrile	10	ug/L	U	[NULL]	[NULL]	R	H0007KH7	75-05-8	USTEST	8240_VOA_GCMS	100-NR-2
199-N-61	7/28/1989 0:00	N	98-86-2	Acetophenone	10	ug/L	U	[NULL]	[NULL]	R	H0007KH7	98-86-2	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-61	7/28/1989 0:00	N	107-02-8	Acrolein	10	ug/L	U	[NULL]	[NULL]	R	H0007KH7	107-02-8	USTEST	8240_VOA_GCMS	100-NR-2
199-N-61	7/28/1989 0:00	N	79-06-1	Acrylamide	10000	ug/L	U	[NULL]	[NULL]	R	H0007KH7	79-06-1	USTEST	GC_DIRECT	100-NR-2
199-N-61	7/28/1989 0:00	N	107-13-1	Acrylonitrile	10	ug/L	U	[NULL]	[NULL]	R	H0007KH7	107-13-1	USTEST	8240_VOA_GCMS	100-NR-2
199-N-61	7/28/1989 0:00	N	309-00-2	Aldrin	0.1	ug/L	U	[NULL]	[NULL]	R	H0007KH7	309-00-2	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-61	7/28/1989 0:00	N	107-18-6	Allyl alcohol	10000	ug/L	U	[NULL]	[NULL]	R	H0007KH7	107-18-6	USTEST	GC_DIRECT	100-NR-2
199-N-61	7/28/1989 0:00	N	107-05-1	Allyl chloride	100	ug/L	U	[NULL]	[NULL]	R	H0007KH7	107-05-1	USTEST	8240_VOA_GCMS	100-NR-2
199-N-61	7/28/1989 0:00	N	ALPHAHI	Alpha	0.36	pCi/L	U	[NULL]	[NULL]	R	H0007KH7	ALPHAHI	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-61	7/28/1989 0:00	N	319-84-6	Alpha-BHC	0.1	ug/L	U	[NULL]	[NULL]	R	H0007KH7	319-84-6	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-61	7/28/1989 0:00	Y	7429-90-5	Aluminum	150	ug/L	U	[NULL]	[NULL]	R	H0007KH7F	7429-90-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	7/28/1989 0:00	N	7429-90-5	Aluminum	150	ug/L	U	[NULL]	[NULL]	R	H0007KH7	7429-90-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	7/28/1989 0:00	N	61-82-5	Amitrole	10	ug/L	U	[NULL]	[NULL]	R	H0007KH7	61-82-5	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-61	7/28/1989 0:00	N	14798-03-9	Ammonium ion	50	ug/L	U	[NULL]	[NULL]	R	H0007KH7	14798-03-9	USTEST	D1426D_AMMONIUM	100-NR-2
199-N-61	7/28/1989 0:00	N	62-53-3	Aniline	10	ug/L	U	[NULL]	[NULL]	R	H0007KH7	62-53-3	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-61	7/28/1989 0:00	N	120-12-7	Anthracene	10	ug/L	U	[NULL]	[NULL]	R	H0007KH7	120-12-7	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-61	7/28/1989 0:00	N	7440-36-0	Antimony	100	ug/L	U	[NULL]	[NULL]	R	H0007KH7	7440-36-0	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	7/28/1989 0:00	Y	7440-36-0	Antimony	100	ug/L	U	[NULL]	[NULL]	R	H0007KH7F	7440-36-0	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	7/28/1989 0:00	N	140-57-8	Aramite	10	ug/L	U	[NULL]	[NULL]	R	H0007KH7	140-57-8	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-61	7/28/1989 0:00	N	12674-11-2	Aroclor-1016	1	ug/L	U	[NULL]	[NULL]	R	H0007KH7	12674-11-2	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-61	7/28/1989 0:00	N	11104-28-2	Aroclor-1221	1	ug/L	U	[NULL]	[NULL]	R	H0007KH7	11104-28-2	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-61	7/28/1989 0:00	N	11141-16-5	Aroclor-1232	1	ug/L	U	[NULL]	[NULL]	R	H0007KH7	11141-16-5	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-61	7/28/1989 0:00	N	53469-21-9	Aroclor-1242	1	ug/L	U	[NULL]	[NULL]	R	H0007KH7	53469-21-9	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-61	7/28/1989 0:00	N	12672-29-6	Aroclor-1248	1	ug/L	U	[NULL]	[NULL]	R	H0007KH7	12672-29-6	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-61	7/28/1989 0:00	N	11097-69-1	Aroclor-1254	1	ug/L	U	[NULL]	[NULL]	R	H0007KH7	11097-69-1	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-61	7/28/1989 0:00	N	11096-82-5	Aroclor-1260	1	ug/L	U	[NULL]	[NULL]	R	H0007KH7	11096-82-5	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-61	7/28/1989 0:00	N	7440-38-2	Arsenic	5	ug/L	U	[NULL]	[NULL]	R	H0007KH7	7440-38-2	USTEST	7060_AS_GFAA	100-NR-2
199-N-61	7/28/1989 0:00	N	H37	Arsenic, filtered	5	ug/L	U	[NULL]	[NULL]	R	H0007KH7	H37	USTEST	UNKNOWN_METALS	100-NR-2
199-N-61	7/28/1989 0:00	N	492-80-8	Auramine	10	ug/L	U	[NULL]	[NULL]	R	H0007KH7	492-80-8	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-61	7/28/1989 0:00	Y	7440-39-3	Barium	51	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KH7F	7440-39-3	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	7/28/1989 0:00	N	7440-39-3	Barium	49	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KH7	7440-39-3	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	7/28/1989 0:00	N	225-51-4	Benz[c]acridine	10	ug/L	U	[NULL]	[NULL]	R	H0007KH7	225-51-4	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-61	7/28/1989 0:00	N	71-43-2	Benzene	5	ug/L	U	[NULL]	[NULL]	R	H0007KH7	71-43-2	USTEST	8240_VOA_GCMS	100-NR-2
199-N-61	7/28/1989 0:00	N	108-98-5	Benzenethiol	10	ug/L	U	[NULL]	[NULL]	R	H0007KH7	108-98-5	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-61	7/28/1989 0:00	N	92-87-5	Benzidine	10	ug/L	U	[NULL]	[NULL]	R	H0007KH7	92-87-5	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-61	7/28/1989 0:00	N	56-55-3	Benzo(a)anthracene	10	ug/L	U	[NULL]	[NULL]	R	H0007KH7	56-55-3	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-61	7/28/1989 0:00	N	50-32-8	Benzo(a)pyrene	10	ug/L	U	[NULL]	[NULL]	R	H0007KH7	50-32-8	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-61	7/28/1989 0:00	N	205-99-2	Benzo(b)fluoranthene	10	ug/L	U	[NULL]	[NULL]	R	H0007KH7	205-99-2	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-61	7/28/1989 0:00	N	191-24-2	Benzo(ghi)perylene	10	ug/L	U	[NULL]	[NULL]	R	H0007KH7	191-24-2	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-61	7/28/1989 0:00	N	207-08-9	Benzo(k)fluoranthene	10	ug/L	U	[NULL]	[NULL]	R	H0007KH7	207-08-9	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-61	7/28/1989 0:00	N	205-82-3	Benzo[j]fluoranthene	10	ug/L	U	[NULL]	[NULL]	R	H0007KH7	205-82-3	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-61	7/28/1989 0:00	N	100-51-6	Benzyl alcohol	10	ug/L	U	[NULL]	[NULL]	R	H0007KH7	100-51-6	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-61	7/28/1989 0:00	N	100-44-7	Benzyl chloride	10	ug/L	U	[NULL]	[NULL]	R	H0007KH7	100-44-7	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-61	7/28/1989 0:00	N	7440-41-7	Beryllium	5	ug/L	U	[NULL]	[NULL]	R	H0007KH7	7440-41-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	7/28/1989 0:00	Y	7440-41-7	Beryllium	5	ug/L	U	[NULL]	[NULL]	R	H0007KH7F	7440-41-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	7/28/1989 0:00	N	111-91-1	Bis(2-Chloroethoxy)methane	10	ug/L	U	[NULL]	[NULL]	R	H0007KH7	111-91-1	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-61	7/28/1989 0:00	N	108-60-1	Bis(2-chloro-1-methylethyl)ether	10	ug/L	U	[NULL]	[NULL]	R	H0007KH7	108-60-1	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-61	7/28/1989 0:00	N	111-44-4	Bis(2-chloroethyl) ether	10	ug/L	U	[NULL]	[NULL]	R	H0007KH7	111-44-4	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-61	7/28/1989 0:00	N	117-81-7	Bis(2-ethylhexyl) phthalate	15	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KH7	117-81-7	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-61	7/28/1989 0:00	N	542-88-1	Bis(chloromethyl) ether	5	ug/L	U	[NULL]	[NULL]	R	H0007KH7	542-88-1	USTEST	8240_VOA_GCMS	100-NR-2
199-N-61	7/28/1989 0:00	N	7440-42-8	Boron	37	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KH7	7440-42-8	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	7/28/1989 0:00	Y	7440-42-8	Boron	27	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KH7F	7440-42-8	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	7/28/1989 0:00	N	24959-67-9	Bromide	1000	ug/L	U	[NULL]	[NULL]	R	H0007KH7	24959-67-9	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-61	7/28/1989 0:00	N	598-31-2	Bromoacetone	5	ug/L	U	[NULL]	[NULL]	R	H0007KH7	598-31-2	USTEST	8240_VOA_GCMS	100-NR-2
199-N-61	7/28/1989 0:00	N	75-27-4	Bromodichloromethane	5	ug/L	U	[NULL]	[NULL]	R	H0007KH7	75-27-4	USTEST	8240_VOA_GCMS	100-NR-2
199-N-61	7/28/1989 0:00	N	75-25-2	Bromoform	5	ug/L	U	[NULL]	[NULL]	R	H0007KH7	75-25-2	USTEST	8240_VOA_GCMS	100-NR-2
199-N-61	7/28/1989 0:00	N	74-83-9	Bromomethane	10	ug/L	U	[NULL]	[NULL]	R	H0007KH7	74-83-9	USTEST	8240_VOA_GCMS	100-NR-2
199-N-61	7/28/1989 0:00	N	85-68-7	Butylbenzylphthalate	10	ug/L	U	[NULL]	[NULL]	R	H0007KH7	85-68-7	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-61	7/28/1989 0:00	Y	7440-43-9	Cadmium	2	ug/L	U	[NULL]	[NULL]	R	H0007KH7F	7440-43-9	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	7/28/1989 0:00	N	7440-43-9	Cadmium	2	ug/L	U	[NULL]	[NULL]	R	H0007KH7	7440-43-9	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	7/28/1989 0:00	N	7440-70-2	Calcium	168000	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KH7	7440-70-2	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	7/28/1989 0:00	Y	7440-70-2	Calcium	156000	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KH7F	7440-70-2	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	7/28/1989 0:00	N	75-15-0	Carbon disulfide	10	ug/L	U	[NULL]	[NULL]	R	H0007KH7	75-15-0	USTEST	8240_VOA_GCMS	100-NR-2
199-N-61	7/28/1989 0:00	N	56-23-5	Carbon tetrachloride	5	ug/L	U	[NULL]	[NULL]	R	H0007KH7	56-23-5	USTEST	8240_VOA_GCMS	100-NR-2
199-N-61	7/28/1989 0:00	N	786-19-6	Carbophenothion	2	ug/L	U	[NULL]	[NULL]	R	H0007KH7	786-19-6	USTEST	8140_PEST_GC	100-NR-2
199-N-61	7/28/1989 0:00	N	10045-97-3	Cesium-137	-3.18	pCi/L	U	[NULL]	[NULL]	R	H0007KH7	10045-97-3	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-61	7/28/1989 0:00	N	57-74-9	Chlordane	1	ug/L	U	[NULL]	[NULL]	R	H0007KH7	57-74-9	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-61	7/28/1989 0:00	N	16887-00-6	Chloride	13400	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KH7	16887-00-6	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-61	7/28/1989 0:00	N	494-03-1	Chlornaphazine	10	ug/L	U	[NULL]	[NULL]	R	H0007KH7	494-03-1	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-61	7/28/1989 0:00	N	B44	Chloroalkyl ethers	10	ug/L	U	[NULL]	[NULL]	R	H0007KH7	B44	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-61	7/28/1989 0:00	N	108-90-7	Chlorobenzene	10	ug/L	U	[NULL]	[NULL]	R	H0007KH7	108-90-7	USTEST	8270_SVOA_GCMS	100-NR-2

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199-N-61	7/28/1989 0:00	N	108-90-7	Chlorobenzene	5	ug/L	U	[NULL]	[NULL]	R	H0007KH7	108-90-7	USTEST	8240_VOA_GCMS	100-NR-2
199-N-61	7/28/1989 0:00	N	510-15-6	Chlorobenzilate	300	ug/L	U	[NULL]	[NULL]	R	H0007KH7	510-15-6	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-61	7/28/1989 0:00	N	75-00-3	Chloroethane	10	ug/L	U	[NULL]	[NULL]	R	H0007KH7	75-00-3	USTEST	8240_VOA_GCMS	100-NR-2
199-N-61	7/28/1989 0:00	N	67-66-3	Chloroform	15	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KH7	67-66-3	USTEST	8240_VOA_GCMS	100-NR-2
199-N-61	7/28/1989 0:00	N	74-87-3	Chloromethane	10	ug/L	U	[NULL]	[NULL]	R	H0007KH7	74-87-3	USTEST	8240_VOA_GCMS	100-NR-2
199-N-61	7/28/1989 0:00	N	107-30-2	Chloromethyl methyl ether	10	ug/L	U	[NULL]	[NULL]	R	H0007KH7	107-30-2	USTEST	8240_VOA_GCMS	100-NR-2
199-N-61	7/28/1989 0:00	N	7440-47-3	Chromium	11	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KH7	7440-47-3	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	7/28/1989 0:00	Y	7440-47-3	Chromium	10	ug/L	U	[NULL]	[NULL]	R	H0007KH7F	7440-47-3	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	7/28/1989 0:00	N	218-01-9	Chrysene	10	ug/L	U	[NULL]	[NULL]	R	H0007KH7	218-01-9	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-61	7/28/1989 0:00	N	6358-53-8	Citrus red No. 2	1000	ug/L	U	[NULL]	[NULL]	R	H0007KH7	6358-53-8	USTEST	CITRUS_RED	100-NR-2
199-N-61	7/28/1989 0:00	Y	7440-48-4	Cobalt	20	ug/L	U	[NULL]	[NULL]	R	H0007KH7F	7440-48-4	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	7/28/1989 0:00	N	7440-48-4	Cobalt	20	ug/L	U	[NULL]	[NULL]	R	H0007KH7	7440-48-4	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	7/28/1989 0:00	N	10198-40-0	Cobalt-60	0.378	pCi/L	U	[NULL]	[NULL]	R	H0007KH7	10198-40-0	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-61	7/28/1989 0:00	N	COLIFORM	Coliform Bacteria	1	Col/100mL	U	[NULL]	[NULL]	R	H0007KH7	COLIFORM	USTEST	9222B_COLIFORM	100-NR-2
199-N-61	7/28/1989 0:00	Y	7440-50-8	Copper	10	ug/L	U	[NULL]	[NULL]	R	H0007KH7F	7440-50-8	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	7/28/1989 0:00	N	7440-50-8	Copper	10	ug/L	U	[NULL]	[NULL]	R	H0007KH7	7440-50-8	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	7/28/1989 0:00	N	4170-30-3	Crotonaldehyde	10	ug/L	U	[NULL]	[NULL]	R	H0007KH7	4170-30-3	USTEST	8240_VOA_GCMS	100-NR-2
199-N-61	7/28/1989 0:00	N	57-12-5	Cyanide	10	ug/L	U	[NULL]	[NULL]	R	H0007KH7	57-12-5	USTEST	9010_CYANIDE	100-NR-2
199-N-61	7/28/1989 0:00	N	319-86-8	Delta-BHC	0.1	ug/L	U	[NULL]	[NULL]	R	H0007KH7	319-86-8	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-61	7/28/1989 0:00	N	84-74-2	Di-n-butylphthalate	10	ug/L	U	[NULL]	[NULL]	R	H0007KH7	84-74-2	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-61	7/28/1989 0:00	N	117-84-0	Di-n-octylphthalate	10	ug/L	U	[NULL]	[NULL]	R	H0007KH7	117-84-0	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-61	7/28/1989 0:00	N	2303-16-4	Diallate	10	ug/L	U	[NULL]	[NULL]	R	H0007KH7	2303-16-4	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-61	7/28/1989 0:00	N	226-36-8	Dibenz[a,h]acridine	10	ug/L	U	[NULL]	[NULL]	R	H0007KH7	226-36-8	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-61	7/28/1989 0:00	N	53-70-3	Dibenz[a,h]anthracene	10	ug/L	U	[NULL]	[NULL]	R	H0007KH7	53-70-3	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-61	7/28/1989 0:00	N	224-42-0	Dibenz[a,j]acridine	10	ug/L	U	[NULL]	[NULL]	R	H0007KH7	224-42-0	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-61	7/28/1989 0:00	N	192-65-4	Dibenzo[a,e]pyrene	10	ug/L	U	[NULL]	[NULL]	R	H0007KH7	192-65-4	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-61	7/28/1989 0:00	N	189-64-0	Dibenzo[a,h]pyrene	10	ug/L	U	[NULL]	[NULL]	R	H0007KH7	189-64-0	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-61	7/28/1989 0:00	N	189-55-9	Dibenzo[a,i]pyrene	10	ug/L	U	[NULL]	[NULL]	R	H0007KH7	189-55-9	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-61	7/28/1989 0:00	N	132-64-9	Dibenzofuran	10	ug/L	U	[NULL]	[NULL]	R	H0007KH7	132-64-9	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-61	7/28/1989 0:00	N	124-48-1	Dibromochloromethane	5	ug/L	U	[NULL]	[NULL]	R	H0007KH7	124-48-1	USTEST	8240_VOA_GCMS	100-NR-2
199-N-61	7/28/1989 0:00	N	74-95-3	Dibromomethane	10	ug/L	U	[NULL]	[NULL]	R	H0007KH7	74-95-3	USTEST	8240_VOA_GCMS	100-NR-2
199-N-61	7/28/1989 0:00	N	107-66-4	Dibutylphosphate	10000	ug/L	U	[NULL]	[NULL]	R	H0007KH7	107-66-4	USTEST	70-MDBP	100-NR-2
199-N-61	7/28/1989 0:00	N	75-71-8	Dichlorodifluoromethane	10	ug/L	U	[NULL]	[NULL]	R	H0007KH7	75-71-8	USTEST	8240_VOA_GCMS	100-NR-2
199-N-61	7/28/1989 0:00	N	98-87-3	Dichloromethyl-benzene	10	ug/L	U	[NULL]	[NULL]	R	H0007KH7	98-87-3	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-61	7/28/1989 0:00	N	60-57-1	Dieldrin	0.1	ug/L	U	[NULL]	[NULL]	R	H0007KH7	60-57-1	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-61	7/28/1989 0:00	N	84-66-2	Diethylphthalate	10	ug/L	U	[NULL]	[NULL]	R	H0007KH7	84-66-2	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-61	7/28/1989 0:00	N	56-53-1	Diethylstilbesterol	200	ug/L	U	[NULL]	[NULL]	R	H0007KH7	56-53-1	USTEST	8330_THIOUREA_M	100-NR-2
199-N-61	7/28/1989 0:00	N	94-58-6	Dihydrosafrole	10	ug/L	U	[NULL]	[NULL]	R	H0007KH7	94-58-6	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-61	7/28/1989 0:00	N	60-51-5	Dimethoate	2	ug/L	U	[NULL]	[NULL]	R	H0007KH7	60-51-5	USTEST	8140_PEST_GC	100-NR-2
199-N-61	7/28/1989 0:00	N	131-11-3	Dimethyl phthalate	10	ug/L	U	[NULL]	[NULL]	R	H0007KH7	131-11-3	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-61	7/28/1989 0:00	N	88-85-7	Dinoseb(2-secButyl-4,6-dinitrophenol)	10	ug/L	U	[NULL]	[NULL]	R	H0007KH7	88-85-7	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-61	7/28/1989 0:00	N	122-39-4	Diphenylamine	10	ug/L	U	[NULL]	[NULL]	R	H0007KH7	122-39-4	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-61	7/28/1989 0:00	N	298-04-4	Disulfoton	2	ug/L	U	[NULL]	[NULL]	R	H0007KH7	298-04-4	USTEST	8140_PEST_GC	100-NR-2
199-N-61	7/28/1989 0:00	N	959-98-8	Endosulfan I	0.1	ug/L	U	[NULL]	[NULL]	R	H0007KH7	959-98-8	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-61	7/28/1989 0:00	N	33213-65-9	Endosulfan II	0.1	ug/L	U	[NULL]	[NULL]	R	H0007KH7	33213-65-9	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-61	7/28/1989 0:00	N	1031-07-8	Endosulfan sulfate	0.5	ug/L	U	[NULL]	[NULL]	R	H0007KH7	1031-07-8	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-61	7/28/1989 0:00	N	72-20-8	Endrin	0.1	ug/L	U	[NULL]	[NULL]	R	H0007KH7	72-20-8	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-61	7/28/1989 0:00	N	64-17-5	Ethanol	10000	ug/L	U	[NULL]	[NULL]	R	H0007KH7	64-17-5	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-61	7/28/1989 0:00	N	51-79-6	Ethyl carbamate (Urethane)	10000	ug/L	U	[NULL]	[NULL]	R	H0007KH7	51-79-6	USTEST	GC_DIRECT	100-NR-2
199-N-61	7/28/1989 0:00	N	107-12-0	Ethyl cyanide	5	ug/L	U	[NULL]	[NULL]	R	H0007KH7	107-12-0	USTEST	8240_VOA_GCMS	100-NR-2
199-N-61	7/28/1989 0:00	N	107-12-0	Ethyl cyanide	10000	ug/L	U	[NULL]	[NULL]	R	H0007KH7	107-12-0	USTEST	GC_DIRECT	100-NR-2
199-N-61	7/28/1989 0:00	N	97-63-2	Ethyl methacrylate	10	ug/L	U	[NULL]	[NULL]	R	H0007KH7	97-63-2	USTEST	8240_VOA_GCMS	100-NR-2
199-N-61	7/28/1989 0:00	N	62-50-0	Ethyl methanesulfonate	10	ug/L	U	[NULL]	[NULL]	R	H0007KH7	62-50-0	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-61	7/28/1989 0:00	N	100-41-4	Ethylbenzene	5	ug/L	U	[NULL]	[NULL]	R	H0007KH7	100-41-4	USTEST	8240_VOA_GCMS	100-NR-2
199-N-61	7/28/1989 0:00	N	107-21-1	Ethylene glycol	10000	ug/L	U	[NULL]	[NULL]	R	H0007KH7	107-21-1	USTEST	GC_DIRECT	100-NR-2
199-N-61	7/28/1989 0:00	N	75-21-8	Ethylene oxide	10	ug/L	U	[NULL]	[NULL]	R	H0007KH7	75-21-8	USTEST	8240_VOA_GCMS	100-NR-2
199-N-61	7/28/1989 0:00	N	151-56-4	Ethyleneimine	10	ug/L	U	[NULL]	[NULL]	R	H0007KH7	151-56-4	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-61	7/28/1989 0:00	N	96-45-7	Ethylenethiourea	200	ug/L	U	[NULL]	[NULL]	R	H0007KH7	96-45-7	USTEST	8330_THIOUREA_M	100-NR-2
199-N-61	7/28/1989 0:00	N	206-44-0	Fluoranthene	10	ug/L	U	[NULL]	[NULL]	R	H0007KH7	206-44-0	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-61	7/28/1989 0:00	N	86-73-7	Fluorene	10	ug/L	U	[NULL]	[NULL]	R	H0007KH7	86-73-7	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-61	7/28/1989 0:00	N	16984-48-8	Fluoride	3400	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KH7	16984-48-8	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-61	7/28/1989 0:00	N	50-00-0	Formaldehyde	500	ug/L	U	[NULL]	[NULL]	R	H0007KH7	50-00-0	USTEST	8240_VOA_GCMS	100-NR-2
199-N-61	7/28/1989 0:00	N	58-89-9	Gamma-BHC (Lindane)	0.1	ug/L	U	[NULL]	[NULL]	R	H0007KH7	58-89-9	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-61	7/28/1989 0:00	N	12587-47-2	Gross beta	4.51	pCi/L	U	[NULL]	[NULL]	R	H0007KH7	12587-47-2	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-61	7/28/1989 0:00	N	76-44-8	Heptachlor	0.1	ug/L	U	[NULL]	[NULL]	R	H0007KH7	76-44-8	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-61	7/28/1989 0:00	N	1024-57-3	Heptachlor epoxide	0.1	ug/L	U	[NULL]	[NULL]	R	H0007KH7	1024-57-3	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-61	7/28/1989 0:00	N	118-74-1	Hexachlorobenzene	10	ug/L	U	[NULL]	[NULL]	R	H0007KH7	118-74-1	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-61	7/28/1989 0:00	N	87-68-3	Hexachlorobutadiene	10	ug/L	U	[NULL]	[NULL]	R	H0007KH7	87-68-3	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-61	7/28/1989 0:00	N	77-47-4	Hexachlorocyclopentadiene	10	ug/L	U	[NULL]	[NULL]	R	H0007KH7	77-47-4	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-61	7/28/1989 0:00	N	67-72-1	Hexachloroethane	10	ug/L	U	[NULL]	[NULL]	R	H0007KH7	67-72-1	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-61	7/28/1989 0:00	N	70-30-4	Hexachlorophene	10	ug/L	U	[NULL]	[NULL]	R	H0007KH7	70-30-4	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-61	7/28/1989 0:00	N	1888-71-7	Hexachloropropene	10	ug/L	U	[NULL]	[NULL]	R	H0007KH7	1888-71-7	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-61	7/28/1989 0:00	N	193-39-5	Indeno(1,2,3-cd)pyrene	10	ug/L	U	[NULL]	[NULL]	R	H0007KH7	193-39-5	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-61	7/28/1989 0:00	N	74-88-4	Iodomethane	10	ug/L	U	[NULL]	[NULL]	R	H0007KH7	74-88-4	USTEST	8240_VOA_GCMS	100-NR-2
199-N-61	7/28/1989 0:00	Y	7439-89-6	Iron	30	ug/L	U	[NULL]	[NULL]	R	H0007KH7F	7439-89-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	7/28/1989 0:00	N	7439-89-6	Iron	89	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KH7	7439-89-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	7/28/1989 0:00	N	78-83-1	Isobutyl alcohol	10000	ug/L	U	[NULL]	[NULL]	R	H0007KH7	78-83-1	USTEST	GC_DIRECT	100-NR-2
199-N-61	7/28/1989 0:00	N	465-73-6	Isodrin	10	ug/L	U	[NULL]	[NULL]	R	H0007KH7	465-73-6	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-61	7/28/1989 0:00	N	78-59-1	Isophorone	10	ug/L	U	[NULL]	[NULL]	R	H0007KH7	78-59-1	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-61	7/28/1989 0:00	N	120-58-1	Isosafrole	10	ug/L	U	[NULL]	[NULL]	R	H0007KH7	120-58-1	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-61	7/28/1989 0:00	N	143-50-0	Kepone	1	ug/L	U	[NULL]	[NULL]	R	H0007KH7	143-50-0	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-61	7/28/1989 0:00	N	7439-92-1	Lead	5	ug/L	U	[NULL]	[NULL]	R	H0007KH7	7439-92-1	USTEST	7421_PB_GFAA	100-NR-2
199-N-61	7/28/1989 0:00	N	7439-92-1	Lead	5	ug/L	U	[NULL]	[NULL]	R	H0007KH7	7439-92-1	USTEST	UNKNOWN_METALS	100-NR-2
199-N-61	7/28/1989 0:00	Y	7439-93-2	Lithium	10	ug/L	U	[NULL]	[NULL]	R	H0007KH7F	7439-93-2	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	7/28/1989 0:00	N	7439-93-2	Lithium	10	ug/L	U	[NULL]	[NULL]	R	H0007KH7	7439-93-2	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	7/28/1989 0:00	Y	7439-95-4	Magnesium	37100	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KH7F	7439-95-4	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	7/28/1989 0:00	N	7439-95-4	Magnesium	39100	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KH7	7439-95-4	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	7/28/1989 0:00	N	123-33-1	Maleic hydrazide	500	ug/L	U	[NULL]	[NULL]	R	H0007KH7	123-33-1	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-61	7/28/1989 0:00	N	109-77-3	Malononitrile	10	ug/L	U	[NULL]	[NULL]	R	H0007KH7	109-77-3	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-61	7/28/1989 0:00	Y	7439-96-5	Manganese	5	ug/L	U	[NULL]	[NULL]	R	H0007KH7F	7439-96-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	7/28/1989 0:00	N	7439-96-5	Manganese	5	ug/L	U	[NULL]	[NULL]	R	H0007KH7	7439-96-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	7/28/1989 0:00	N	148-82-3	Melphalan	10	ug/L	U	[NULL]	[NULL]	R	H0007KH7	148-82-3	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-61	7/28/1989 0:00	N	7439-97-6	Mercury	0.1	ug/L	U	[NULL]	[NULL]	R	H0007KH7	7439-97-6	USTEST	7470_HG_CVAA	100-NR-2
199-N-61	7/28/1989 0:00	N	7439-97-6	Mercury	0.1	ug/L	U	[NULL]	[NULL]	R	H0007KH7	7439-97-6	USTEST	UNKNOWN_METALS	100-NR-2
199-N-61	7/28/1989 0:00	N	126-98-7	Methacrylonitrile	10	ug/L	U	[NULL]	[NULL]	R	H0007KH7	126-98-7	USTEST	8240_VOA_GCMS	100-NR-2
199-N-61	7/28/1989 0:00	N	74-93-1	Methanethiol	10	ug/L	U	[NULL]	[NULL]	R	H0007KH7	74-93-1	USTEST	8240_VOA_GCMS	100-NR-2
199-N-61	7/28/1989 0:00	N	91-80-5	Methapyrilene	10	ug/L	U	[NULL]	[NULL]	R	H0007KH7	91-80-5	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-61	7/28/1989 0:00	N	16752-77-5	Metholonyl	10	ug/L	U	[NULL]	[NULL]	R	H0007KH7	16752-77-5	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-61	7/28/1989 0:00	N	72-43-5	Methoxychlor	3	ug/L	U	[NULL]	[NULL]	R	H0007KH7	72-43-5	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-61	7/28/1989 0:00	N	80-62-6	Methyl methacrylate	10	ug/L	U	[NULL]	[NULL]	R	H0007KH7	80-62-6	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-61	7/28/1989 0:00	N	66-27-3	Methyl methanesulfonate	10	ug/L	U	[NULL]	[NULL]	R	H0007KH7	66-27-3	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-61	7/28/1989 0:00	N	298-00-0	Methyl parathion	2	ug/L	U	[NULL]	[NULL]	R	H0007KH7	298-00-0	USTEST	8140_PEST_GC	100-NR-2
199-N-61	7/28/1989 0:00	N	75-09-2	Methylene chloride	5	ug/L	U	[NULL]	[NULL]	R	H0007KH7	75-09-2	USTEST	8240_VOA_GCMS	100-NR-2
199-N-61	7/28/1989 0:00	N	56-04-2	Methylthiouracil	10	ug/L	U	[NULL]	[NULL]	R	H0007KH7	56-04-2	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-61	7/28/1989 0:00	Y	7439-98-7	Molybdenum	40	ug/L	U	[NULL]	[NULL]	R	H0007KH7F	7439-98-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	7/28/1989 0:00	N	7439-98-7	Molybdenum	40	ug/L	U	[NULL]	[NULL]	R	H0007KH7	7439-98-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	7/28/1989 0:00	N	1623-15-0	Monobutyl phosphate	10000	ug/L	U	[NULL]	[NULL]	R	H0007KH7	1623-15-0	USTEST	70-MDBP	100-NR-2
199-N-61	7/28/1989 0:00	N	91-20-3	Naphthalene	10	ug/L	U	[NULL]	[NULL]	R	H0007KH7	91-20-3	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-61	7/28/1989 0:00	N	7440-02-0	Nickel	10	ug/L	U	[NULL]	[NULL]	R	H0007KH7	7440-02-0	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	7/28/1989 0:00	Y	7440-02-0	Nickel	10	ug/L	U	[NULL]	[NULL]	R	H0007KH7F	7440-02-0	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	7/28/1989 0:00	N	59-67-6	Nicotinic acid	100	ug/L	U	[NULL]	[NULL]	R	H0007KH7	59-67-6	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-61	7/28/1989 0:00	N	14797-55-8	Nitrate	3000	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KH7	C72	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-61	7/28/1989 0:00	N	14797-65-0	Nitrite	1000	ug/L	U	[NULL]	[NULL]	R	H0007KH7	14797-65-0	USTEST	ANIONS_IC	100-NR-2
199-N-61	7/28/1989 0:00	N	98-95-3	Nitrobenzene	10	ug/L	U	[NULL]	[NULL]	R	H0007KH7	98-95-3	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-61	7/28/1989 0:00	N	930-55-2	Nitrosopyrrolidine	10	ug/L	U	[NULL]	[NULL]	R	H0007KH7	930-55-2	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-61	7/28/1989 0:00	N	126-68-1	O,O,O-Triethyl phosphorothioate	10	ug/L	U	[NULL]	[NULL]	R	H0007KH7	126-68-1	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-61	7/28/1989 0:00	N	297-97-2	O,O-Diethyl O-2-pyrazinyl phosphorothioate	10	ug/L	U	[NULL]	[NULL]	R	H0007KH7	297-97-2	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-61	7/28/1989 0:00	N	123-63-7	Paraldehyde	10000	ug/L	U	[NULL]	[NULL]	R	H0007KH7	123-63-7	USTEST	GC_DIRECT	100-NR-2
199-N-61	7/28/1989 0:00	N	56-38-2	Parathion	2	ug/L	U	[NULL]	[NULL]	R	H0007KH7	56-38-2	USTEST	8140_PEST_GC	100-NR-2
199-N-61	7/28/1989 0:00	N	608-93-5	Pentachlorobenzene	10	ug/L	U	[NULL]	[NULL]	R	H0007KH7	608-93-5	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-61	7/28/1989 0:00	N	76-01-7	Pentachloroethane	10	ug/L	U	[NULL]	[NULL]	R	H0007KH7	76-01-7	USTEST	8240_VOA_GCMS	100-NR-2
199-N-61	7/28/1989 0:00	N	82-68-8	Pentachloronitrobenzene (PCNB)	10	ug/L	U	[NULL]	[NULL]	R	H0007KH7	82-68-8	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-61	7/28/1989 0:00	N	87-86-5	Pentachlorophenol	50	ug/L	U	[NULL]	[NULL]	R	H0007KH7	87-86-5	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-61	7/28/1989 0:00	N	62-44-2	Phenacetin	10	ug/L	U	[NULL]	[NULL]	R	H0007KH7	62-44-2	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-61	7/28/1989 0:00	N	85-01-8	Phenanthrene	10	ug/L	U	[NULL]	[NULL]	R	H0007KH7	85-01-8	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-61	7/28/1989 0:00	N	108-95-2	Phenol	10	ug/L	U	[NULL]	[NULL]	R	H0007KH7	108-95-2	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-61	7/28/1989 0:00	N	25265-76-3	Phenylenediamine	10	ug/L	U	[NULL]	[NULL]	R	H0007KH7	25265-76-3	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-61	7/28/1989 0:00	N	298-02-2	Phorate	2	ug/L	U	[NULL]	[NULL]	R	H0007KH7	298-02-2	USTEST	8140_PEST_GC	100-NR-2
199-N-61	7/28/1989 0:00	N	14265-44-2	Phosphate	1000	ug/L	U	[NULL]	[NULL]	R	H0007KH7	14265-44-2	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-61	7/28/1989 0:00	N	C31	Phthalic acid esters	10	ug/L	U	[NULL]	[NULL]	R	H0007KH7	C31	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-61	7/28/1989 0:00	N	136677-09-3	Polychlorinated dibenzo-p-dioxins	0.01	ug/L	U	[NULL]	[NULL]	R	H0007KH7	136677-09-3	USTEST	8280_DIOXINS_GCMS	100-NR-2
199-N-61	7/28/1989 0:00	N	136677-10-6	Polychlorinated dibenzofurans	0.01	ug/L	U	[NULL]	[NULL]	R	H0007KH7	136677-10-6	USTEST	8280_DIOXINS_GCMS	100-NR-2
199-N-61	7/28/1989 0:00	N	7440-09-7	Potassium	4630	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KH7	7440-09-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	7/28/1989 0:00	Y	7440-09-7	Potassium	5000	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KH7F	7440-09-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	7/28/1989 0:00	N	23950-58-5	Pronamide	10	ug/L	U	[NULL]	[NULL]	R	H0007KH7	23950-58-5	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-61	7/28/1989 0:00	N	129-00-0	Pyrene	10	ug/L	U	[NULL]	[NULL]	R	H0007KH7	129-00-0	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-61	7/28/1989 0:00	N	110-86-1	Pyridine	500	ug/L	U	[NULL]	[NULL]	R	H0007KH7	110-86-1	USTEST	8240_VOA_GCMS	100-NR-2
199-N-61	7/28/1989 0:00	N	7440-14-4	Radium	0.115	pCi/L	U	[NULL]	[NULL]	R	H0007KH7	7440-14-4	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-61	7/28/1989 0:00	N	50-55-5	Reserpine	10	ug/L	U	[NULL]	[NULL]	R	H0007KH7	50-55-5	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-61	7/28/1989 0:00	N	108-46-3	Resorcinol	10	ug/L	U	[NULL]	[NULL]	R	H0007KH7	108-46-3	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-61	7/28/1989 0:00	N	13967-48-1	Ruthenium-106	-32.5	pCi/L	U	[NULL]	[NULL]	R	H0007KH7	13967-48-1	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-61	7/28/1989 0:00	N	94-59-7	Safrol	10	ug/L	U	[NULL]	[NULL]	R	H0007KH7	94-59-7	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-61	7/28/1989 0:00	N	7782-49-2	Selenium	5	ug/L	U	[NULL]	[NULL]	R	H0007KH7	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-61	7/28/1989 0:00	N	7782-49-2	Selenium	5	ug/L	U	[NULL]	[NULL]	R	H0007KH7	7782-49-2	USTEST	UNKNOWN_METALS	100-NR-2
199-N-61	7/28/1989 0:00	Y	7440-21-3	Silicon	9320	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KH7F	7440-21-3	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	7/28/1989 0:00	N	7440-21-3	Silicon	8990	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KH7	7440-21-3	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	7/28/1989 0:00	N	7440-22-4	Silver	10	ug/L	U	[NULL]	[NULL]	R	H0007KH7	7440-22-4	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	7/28/1989 0:00	Y	7440-22-4	Silver	10	ug/L	U	[NULL]	[NULL]	R	H0007KH7F	7440-22-4	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	7/28/1989 0:00	N	7440-23-5	Sodium	1010000	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KH7	7440-23-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	7/28/1989 0:00	Y	7440-23-5	Sodium	972000	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KH7F	7440-23-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	7/28/1989 0:00	N	CONDUCT	Specific Conductance	3910	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007KJ0	CONDUCT	FIELD	120.1_CONDUCT_FLD	100-NR-2
199-N-61	7/28/1989 0:00	N	CONDUCT	Specific Conductance	3270	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007KH7	CONDUCT	USTEST	D1125A_CONDUCT	100-NR-2
199-N-61	7/28/1989 0:00	N	CONDUCT	Specific Conductance	3900	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007KH9	CONDUCT	FIELD	120.1_CONDUCT_FLD	100-NR-2
199-N-61	7/28/1989 0:00	N	CONDUCT	Specific Conductance	3900	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007KH8	CONDUCT	FIELD	120.1_CONDUCT_FLD	100-NR-2
199-N-61	7/28/1989 0:00	N	CONDUCT	Specific Conductance	3850	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007KH7	CONDUCT	FIELD	120.1_CONDUCT_FLD	100-NR-2
199-N-61	7/28/1989 0:00	N	CONDUCT	Specific Conductance	3290	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007KH9	CONDUCT	USTEST	D1125A_CONDUCT	100-NR-2
199-N-61	7/28/1989 0:00	N	CONDUCT	Specific Conductance	3280	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007KJ0	CONDUCT	USTEST	D1125A_CONDUCT	100-NR-2
199-N-61	7/28/1989 0:00	N	CONDUCT	Specific Conductance	3300	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007KH8	CONDUCT	USTEST	D1125A_CONDUCT	100-NR-2
199-N-61	7/28/1989 0:00	Y	7440-24-6	Strontium	622	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KH7F	7440-24-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	7/28/1989 0:00	N	7440-24-6	Strontium	596	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KH7	7440-24-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	7/28/1989 0:00	N	10098-97-2	Strontium-90	0.46	pCi/L	U	[NULL]	[NULL]	R	H0007KH7	10098-97-2	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-61	7/28/1989 0:00	N	57-24-9	Strychnine	50	ug/L	U	[NULL]	[NULL]	R	H0007KH7	57-24-9	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-61	7/28/1989 0:00	N	100-42-5	Styrene	5	ug/L	U	[NULL]	[NULL]	R	H0007KH7	100-42-5	USTEST	8240_VOA_GCMS	100-NR-2
199-N-61	7/28/1989 0:00	N	14808-79-8	Sulfate	2030000	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KH7	14808-79-8	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-61	7/28/1989 0:00	N	18496-25-8	Sulfide	1000	ug/L	U	[NULL]	[NULL]	R	H0007KH7	18496-25-8	USTEST	9030_SULFIDE	100-NR-2
199-N-61	7/28/1989 0:00	N	TEMPERATURE	Temperature	20.6	Deg C	[NULL]	[NULL]	[NULL]	R	H000GNH9	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
199-N-61	7/28/1989 0:00	N	127-18-4	Tetrachloroethene	5	ug/L	U	[NULL]	[NULL]	R	H0007KH7	127-18-4	USTEST	8240_VOA_GCMS	100-NR-2
199-N-61	7/28/1989 0:00	N	107-49-3	Tetraethylpyrophosphate	2	ug/L	U	[NULL]	[NULL]	R	H0007KH7	107-49-3	USTEST	8140_PEST_GC	100-NR-2
199-N-61	7/28/1989 0:00	N	109-99-9	Tetrahydrofuran	10	ug/L	U	[NULL]	[NULL]	R	H0007KH7	109-99-9	USTEST	8240_VOA_GCMS	100-NR-2
199-N-61	7/28/1989 0:00	N	7440-28-0	Thallium	5	ug/L	U	[NULL]	[NULL]	R	H0007KH7	7440-28-0	USTEST	7841_TL_GFAA	100-NR-2
199-N-61	7/28/1989 0:00	N	7440-28-0	Thallium	5	ug/L	U	[NULL]	[NULL]	R	H0007KH7	7440-28-0	USTEST	UNKNOWN_METALS	100-NR-2
199-N-61	7/28/1989 0:00	N	39196-18-4	Thiofanox	10	ug/L	U	[NULL]	[NULL]	R	H0007KH7	39196-18-4	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-61	7/28/1989 0:00	N	62-56-6	Thiourea	200	ug/L	U	[NULL]	[NULL]	R	H0007KH7	62-56-6	USTEST	8330_THIOUREA_M	100-NR-2
199-N-61	7/28/1989 0:00	N	137-26-8	Thiuram	10	ug/L	U	[NULL]	[NULL]	R	H0007KH7	137-26-8	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-61	7/28/1989 0:00	N	7440-31-5	Tin	30	ug/L	U	[NULL]	[NULL]	R	H0007KH7	7440-31-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	7/28/1989 0:00	Y	7440-31-5	Tin	30	ug/L	U	[NULL]	[NULL]	R	H0007KH7F	7440-31-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	7/28/1989 0:00	Y	7440-32-6	Titanium	60	ug/L	U	[NULL]	[NULL]	R	H0007KH7F	7440-32-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	7/28/1989 0:00	N	7440-32-6	Titanium	60	ug/L	U	[NULL]	[NULL]	R	H0007KH7	7440-32-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	7/28/1989 0:00	N	108-88-3	Toluene	5	ug/L	U	[NULL]	[NULL]	R	H0007KH7	108-88-3	USTEST	8240_VOA_GCMS	100-NR-2
199-N-61	7/28/1989 0:00	N	25376-45-8	Toluenediamine	10	ug/L	U	[NULL]	[NULL]	R	H0007KH7	25376-45-8	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-61	7/28/1989 0:00	N	1319-77-3	Total cresols	10	ug/L	U	[NULL]	[NULL]	R	H0007KH7	1319-77-3	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-61	7/28/1989 0:00	N	TOC	Total organic carbon	2200	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KH7	TOC	USTEST	9060_TOC	100-NR-2
199-N-61	7/28/1989 0:00	N	TOC	Total organic carbon	2000	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KH8	TOC	USTEST	9060_TOC	100-NR-2
199-N-61	7/28/1989 0:00	N	TOC	Total organic carbon	2100	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KJ0	TOC	USTEST	9060_TOC	100-NR-2
199-N-61	7/28/1989 0:00	N	TOC	Total organic carbon	2200	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KH9	TOC	USTEST	9060_TOC	100-NR-2
199-N-61	7/28/1989 0:00	N	59473-04-0	Total organic halides	37	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KH8	59473-04-0	USTEST	9020_TOX	100-NR-2
199-N-61	7/28/1989 0:00	N	59473-04-0	Total organic halides	32	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KJ0	59473-04-0	USTEST	9020_TOX	100-NR-2
199-N-61	7/28/1989 0:00	N	59473-04-0	Total organic halides	37	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KH9	59473-04-0	USTEST	9020_TOX	100-NR-2
199-N-61	7/28/1989 0:00	N	59473-04-0	Total organic halides	33	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KH7	59473-04-0	USTEST	9020_TOX	100-NR-2
199-N-61	7/28/1989 0:00	N	TPHKEROSENE	Total petroleum hydrocarbons - kerosene range	10000	ug/L	U	[NULL]	[NULL]	R	H0007KH7	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-61	7/28/1989 0:00	N	8001-35-2	Toxaphene	1	ug/L	U	[NULL]	[NULL]	R	H0007KH7	8001-35-2	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-61	7/28/1989 0:00	N	126-73-8	Tributyl phosphate	10	ug/L	U	[NULL]	[NULL]	R	H0007KH7	126-73-8	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-61	7/28/1989 0:00	N	79-01-6	Trichloroethene	5	ug/L	U	[NULL]	[NULL]	R	H0007KH7	79-01-6	USTEST	8240_VOA_GCMS	100-NR-2
199-N-61	7/28/1989 0:00	N	75-70-7	Trichloromethanethiol	10	ug/L	U	[NULL]	[NULL]	R	H0007KH7	75-70-7	USTEST	8240_VOA_GCMS	100-NR-2
199-N-61	7/28/1989 0:00	N	75-69-4	Trichloromonofluoromethane	10	ug/L	U	[NULL]	[NULL]	R	H0007KH7	75-69-4	USTEST	8240_VOA_GCMS	100-NR-2
199-N-61	7/28/1989 0:00	N	126-72-7	Tris(2,3-dibromopropyl) phosphate	10	ug/L	U	[NULL]	[NULL]	R	H0007KH7	126-72-7	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-61	7/28/1989 0:00	N	10028-17-8	Tritium	72.7	pCi/L	U	[NULL]	[NULL]	R	H0007KH7	10028-17-8	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-61	7/28/1989 0:00	N	7440-61-1	Uranium	1.63	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KH7	7440-61-1	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-61	7/28/1989 0:00	Y	7440-62-2	Vanadium	5	ug/L	U	[NULL]	[NULL]	R	H0007KH7F	7440-62-2	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	7/28/1989 0:00	N	7440-62-2	Vanadium	5	ug/L	U	[NULL]	[NULL]	R	H0007KH7	7440-62-2	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	7/28/1989 0:00	N	108-05-4	Vinyl acetate	5	ug/L	U	[NULL]	[NULL]	R	H0007KH7	108-05-4	USTEST	8240_VOA_GCMS	100-NR-2
199-N-61	7/28/1989 0:00	N	75-01-4	Vinyl chloride	10	ug/L	U	[NULL]	[NULL]	R	H0007KH7	75-01-4	USTEST	8240_VOA_GCMS	100-NR-2
199-N-61	7/28/1989 0:00	N	81-81-2	Warfarin	10	ug/L	U	[NULL]	[NULL]	R	H0007KH7	81-81-2	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-61	7/28/1989 0:00	N	1330-20-7	Xylenes (total)	5	ug/L	U	[NULL]	[NULL]	R	H0007KH7	1330-20-7	USTEST	8240_VOA_GCMS	100-NR-2
199-N-61	7/28/1989 0:00	Y	7440-66-6	Zinc	5	ug/L	U	[NULL]	[NULL]	R	H0007KH7F	7440-66-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	7/28/1989 0:00	N	7440-66-6	Zinc	9	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KH7	7440-66-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	7/28/1989 0:00	Y	7440-67-7	Zirconium	50	ug/L	U	[NULL]	[NULL]	R	H0007KH7F	7440-67-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	7/28/1989 0:00	N	7440-67-7	Zirconium	50	ug/L	U	[NULL]	[NULL]	R	H0007KH7	7440-67-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	7/28/1989 0:00	N	122-09-8	alpha,alpha-Dimethylphenethylamine	10	ug/L	U	[NULL]	[NULL]	R	H0007KH7	122-09-8	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-61	7/28/1989 0:00	N	319-85-7	beta-1,2,3,4,5,6-Hexachlorocyclohexane (beta-BHC)	0.1	ug/L	U	[NULL]	[NULL]	R	H0007KH7	319-85-7	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-61	7/28/1989 0:00	N	99-65-0	m-Dinitrobenzene	10	ug/L	U	[NULL]	[NULL]	R	H0007KH7	99-65-0	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-61	7/28/1989 0:00	N	616-40-0	n,n-Diethylhydrazine	10	ug/L	U	[NULL]	[NULL]	R	H0007KH7	616-40-0	USTEST	8240_VOA_GCMS	100-NR-2
199-N-61	7/28/1989 0:00	N	615-53-2	n-Nitroso-N-methylurethane	10	ug/L	U	[NULL]	[NULL]	R	H0007KH7	615-53-2	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-61	7/28/1989 0:00	N	924-16-3	n-Nitrosodi-n-butylamine	10	ug/L	U	[NULL]	[NULL]	R	H0007KH7	924-16-3	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-61	7/28/1989 0:00	N	621-64-7	n-Nitrosodi-n-dipropylamine	10	ug/L	U	[NULL]	[NULL]	R	H0007KH7	621-64-7	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-61	7/28/1989 0:00	N	1116-54-7	n-Nitrosodiethanolamine	10	ug/L	U	[NULL]	[NULL]	R	H0007KH7	1116-54-7	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-61	7/28/1989 0:00	N	55-18-5	n-Nitrosodiethylamine	10	ug/L	U	[NULL]	[NULL]	R	H0007KH7	55-18-5	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-61	7/28/1989 0:00	N	62-75-9	n-Nitrosodimethylamine	10	ug/L	U	[NULL]	[NULL]	R	H0007KH7	62-75-9	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-61	7/28/1989 0:00	N	86-30-6	n-Nitrosodiphenylamine	10	ug/L	U	[NULL]	[NULL]	R	H0007KH7	86-30-6	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-61	7/28/1989 0:00	N	10595-95-6	n-Nitrosomethylethylamine	10	ug/L	U	[NULL]	[NULL]	R	H0007KH7	10595-95-6	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-61	7/28/1989 0:00	N	4549-40-0	n-Nitrosomethylvinylamine	10	ug/L	U	[NULL]	[NULL]	R	H0007KH7	4549-40-0	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-61	7/28/1989 0:00	N	59-89-2	n-Nitrosomorpholine	10	ug/L	U	[NULL]	[NULL]	R	H0007KH7	59-89-2	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-61	7/28/1989 0:00	N	16543-55-8	n-Nitrosonornicotine	10	ug/L	U	[NULL]	[NULL]	R	H0007KH7	16543-55-8	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-61	7/28/1989 0:00	N	100-75-4	n-Nitrosopiperidine	10	ug/L	U	[NULL]	[NULL]	R	H0007KH7	100-75-4	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-61	7/28/1989 0:00	N	103-85-5	n-Phenylthiourea	500	ug/L	U	[NULL]	[NULL]	R	H0007KH7	103-85-5	USTEST	8330_THIOUREA_M	100-NR-2
199-N-61	7/28/1989 0:00	N	107-10-8	n-Propylamine	10000	ug/L	U	[NULL]	[NULL]	R	H0007KH7	107-10-8	USTEST	GC_DIRECT	100-NR-2
199-N-61	7/28/1989 0:00	N	636-21-5	o-Toluidine hydrochloride	10	ug/L	U	[NULL]	[NULL]	R	H0007KH7	636-21-5	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-61	7/28/1989 0:00	N	106-51-4	p-Benzoquinone	10	ug/L	U	[NULL]	[NULL]	R	H0007KH7	106-51-4	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-61	7/28/1989 0:00	N	60-11-7	p-Dimethylaminoazobenzene	10	ug/L	U	[NULL]	[NULL]	R	H0007KH7	60-11-7	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-61	7/28/1989 0:00	N	PH	pH Measurement	7	unitless	[NULL]	[NULL]	[NULL]	R	H0007KH8	PH	USTEST	9040_PH	100-NR-2
199-N-61	7/28/1989 0:00	N	PH	pH Measurement	7.07	unitless	[NULL]	[NULL]	[NULL]	R	H0007KH9	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-61	7/28/1989 0:00	N	PH	pH Measurement	7.07	unitless	[NULL]	[NULL]	[NULL]	R	H0007KJ0	PH	FIELD	UNKNOWN_PHYSICAL	100-NR-2
199-N-61	7/28/1989 0:00	N	PH	pH Measurement	7	unitless	[NULL]	[NULL]	[NULL]	R	H0007KJ0	PH	USTEST	9040_PH	100-NR-2
199-N-61	7/28/1989 0:00	N	PH	pH Measurement	7.03	unitless	[NULL]	[NULL]	[NULL]	R	H0007KH8	PH	FIELD	UNKNOWN_PHYSICAL	100-NR-2
199-N-61	7/28/1989 0:00	N	PH	pH Measurement	7	unitless	[NULL]	[NULL]	[NULL]	R	H0007KH7	PH	USTEST	9040_PH	100-NR-2
199-N-61	7/28/1989 0:00	N	PH	pH Measurement	7.09	unitless	[NULL]	[NULL]	[NULL]	R	H0007KH7	PH	FIELD	UNKNOWN_PHYSICAL	100-NR-2
199-N-61	7/28/1989 0:00	N	PH	pH Measurement	7	unitless	[NULL]	[NULL]	[NULL]	R	H0007KH9	PH	USTEST	9040_PH	100-NR-2
199-N-61	7/28/1989 0:00	N	99-35-4	sym-Trinitrobenzene	10	ug/L	U	[NULL]	[NULL]	R	H0007KH7	99-35-4	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-61	7/28/1989 0:00	N	156-60-5	trans-1,2-Dichloroethylene	5	ug/L	U	[NULL]	[NULL]	R	H0007KH7	156-60-5	USTEST	8240_VOA_GCMS	100-NR-2
199-N-61	7/28/1989 0:00	N	110-57-6	trans-1,4-Dichloro-2-butene	10	ug/L	U	[NULL]	[NULL]	R	H0007KH7	110-57-6	USTEST	8240_VOA_GCMS	100-NR-2
199-N-61	8/14/1989 0:00	N	ALKALINITY	Alkalinity	52000	ug/L	[NULL]	G	[NULL]	R	H0007KJ1	ALKALINITY	USTEST	D1067B_ALKALINITY	100-NR-2
199-N-61	8/14/1989 0:00	Y	7429-90-5	Aluminum	150	ug/L	U	[NULL]	[NULL]	R	H0007KJ1F	7429-90-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	8/14/1989 0:00	N	7429-90-5	Aluminum	150	ug/L	U	[NULL]	[NULL]	R	H0007KJ1	7429-90-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	8/14/1989 0:00	N	7440-36-0	Antimony	100	ug/L	U	[NULL]	[NULL]	R	H0007KJ1	7440-36-0	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	8/14/1989 0:00	Y	7440-36-0	Antimony	100	ug/L	U	[NULL]	[NULL]	R	H0007KJ1F	7440-36-0	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	8/14/1989 0:00	N	7440-38-2	Arsenic	5	ug/L	U	[NULL]	[NULL]	R	H0007KJ1	7440-38-2	USTEST	7060_AS_GFAA	100-NR-2
199-N-61	8/14/1989 0:00	N	H37	Arsenic, filtered	5	ug/L	U	[NULL]	[NULL]	R	H0007KJ1	H37	USTEST	UNKNOWN_METALS	100-NR-2
199-N-61	8/14/1989 0:00	Y	7440-39-3	Barium	52	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KJ1F	7440-39-3	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	8/14/1989 0:00	N	7440-39-3	Barium	53	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KJ1	7440-39-3	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	8/14/1989 0:00	Y	7440-41-7	Beryllium	5	ug/L	U	[NULL]	[NULL]	R	H0007KJ1F	7440-41-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	8/14/1989 0:00	N	7440-41-7	Beryllium	5	ug/L	U	[NULL]	[NULL]	R	H0007KJ1	7440-41-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	8/14/1989 0:00	Y	7440-42-8	Boron	26	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KJ1F	7440-42-8	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	8/14/1989 0:00	N	7440-42-8	Boron	38	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KJ1	7440-42-8	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	8/14/1989 0:00	N	24959-67-9	Bromide	1000	ug/L	U	[NULL]	[NULL]	R	H0007KJ1	24959-67-9	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-61	8/14/1989 0:00	Y	7440-43-9	Cadmium	2	ug/L	U	[NULL]	[NULL]	R	H0007KJ1F	7440-43-9	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	8/14/1989 0:00	N	7440-43-9	Cadmium	2	ug/L	U	[NULL]	[NULL]	R	H0007KJ1	7440-43-9	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	8/14/1989 0:00	N	7440-70-2	Calcium	183000	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KJ1	7440-70-2	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	8/14/1989 0:00	Y	7440-70-2	Calcium	162000	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KJ1F	7440-70-2	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	8/14/1989 0:00	N	16887-00-6	Chloride	12000	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KJ1	16887-00-6	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-61	8/14/1989 0:00	N	7440-47-3	Chromium	10	ug/L	U	[NULL]	[NULL]	R	H0007KJ1	7440-47-3	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	8/14/1989 0:00	Y	7440-47-3	Chromium	10	ug/L	U	[NULL]	[NULL]	R	H0007KJ1F	7440-47-3	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	8/14/1989 0:00	N	7440-48-4	Cobalt	20	ug/L	U	[NULL]	[NULL]	R	H0007KJ1	7440-48-4	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	8/14/1989 0:00	Y	7440-48-4	Cobalt	20	ug/L	U	[NULL]	[NULL]	R	H0007KJ1F	7440-48-4	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	8/14/1989 0:00	Y	7440-50-8	Copper	10	ug/L	U	[NULL]	[NULL]	R	H0007KJ1F	7440-50-8	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	8/14/1989 0:00	N	7440-50-8	Copper	10	ug/L	U	[NULL]	[NULL]	R	H0007KJ1	7440-50-8	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	8/14/1989 0:00	N	16984-48-8	Fluoride	3500	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KJ1	16984-48-8	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-61	8/14/1989 0:00	N	302-01-2	Hydrazine	30	ug/L	U	[NULL]	[NULL]	R	H0007KJ1	302-01-2	USTEST	D1385_HYDRAZINE	100-NR-2
199-N-61	8/14/1989 0:00	Y	7439-89-6	Iron	30	ug/L	U	[NULL]	[NULL]	R	H0007KJ1F	7439-89-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	8/14/1989 0:00	N	7439-89-6	Iron	175	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KJ1	7439-89-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	8/14/1989 0:00	N	7439-92-1	Lead	5	ug/L	U	[NULL]	[NULL]	R	H0007KJ1	7439-92-1	USTEST	7421_PB_GFAA	100-NR-2
199-N-61	8/14/1989 0:00	N	7439-92-1	Lead	5	ug/L	U	[NULL]	[NULL]	R	H0007KJ1	7439-92-1	USTEST	UNKNOWN_METALS	100-NR-2
199-N-61	8/14/1989 0:00	Y	7439-93-2	Lithium	10	ug/L	U	[NULL]	[NULL]	R	H0007KJ1F	7439-93-2	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	8/14/1989 0:00	N	7439-93-2	Lithium	10	ug/L	U	[NULL]	[NULL]	R	H0007KJ1	7439-93-2	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	8/14/1989 0:00	N	7439-95-4	Magnesium	45400	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KJ1	7439-95-4	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	8/14/1989 0:00	Y	7439-95-4	Magnesium	38400	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KJ1F	7439-95-4	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	8/14/1989 0:00	Y	7439-96-5	Manganese	5	ug/L	U	[NULL]	[NULL]	R	H0007KJ1F	7439-96-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	8/14/1989 0:00	N	7439-96-5	Manganese	13	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KJ1	7439-96-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	8/14/1989 0:00	N	7439-97-6	Mercury	0.1	ug/L	U	[NULL]	[NULL]	R	H0007KJ1	7439-97-6	USTEST	7470_HG_CVAA	100-NR-2
199-N-61	8/14/1989 0:00	N	7439-97-6	Mercury	0.1	ug/L	U	[NULL]	[NULL]	R	H0007KJ1	7439-97-6	USTEST	UNKNOWN_METALS	100-NR-2
199-N-61	8/14/1989 0:00	Y	7439-98-7	Molybdenum	40	ug/L	U	[NULL]	[NULL]	R	H0007KJ1F	7439-98-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	8/14/1989 0:00	N	7439-98-7	Molybdenum	40	ug/L	U	[NULL]	[NULL]	R	H0007KJ1	7439-98-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	8/14/1989 0:00	N	7440-02-0	Nickel	10	ug/L	U	[NULL]	[NULL]	R	H0007KJ1	7440-02-0	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	8/14/1989 0:00	Y	7440-02-0	Nickel	10	ug/L	U	[NULL]	[NULL]	R	H0007KJ1F	7440-02-0	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	8/14/1989 0:00	N	14797-55-8	Nitrate	2400	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KJ1	C72	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-61	8/14/1989 0:00	N	14797-65-0	Nitrite	1000	ug/L	U	[NULL]	[NULL]	R	H0007KJ1	14797-65-0	USTEST	ANIONS_IC	100-NR-2
199-N-61	8/14/1989 0:00	N	14265-44-2	Phosphate	1000	ug/L	U	[NULL]	[NULL]	R	H0007KJ1	14265-44-2	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-61	8/14/1989 0:00	N	7440-09-7	Potassium	5370	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KJ1	7440-09-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	8/14/1989 0:00	Y	7440-09-7	Potassium	5260	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KJ1F	7440-09-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	8/14/1989 0:00	N	7782-49-2	Selenium	5	ug/L	U	[NULL]	[NULL]	R	H0007KJ1	7782-49-2	USTEST	7740_SE_GFAA	100-NR-2
199-N-61	8/14/1989 0:00	N	7782-49-2	Selenium	5	ug/L	U	[NULL]	[NULL]	R	H0007KJ1	7782-49-2	USTEST	UNKNOWN_METALS	100-NR-2
199-N-61	8/14/1989 0:00	N	7440-21-3	Silicon	10400	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KJ1	7440-21-3	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	8/14/1989 0:00	Y	7440-21-3	Silicon	9800	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KJ1F	7440-21-3	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	8/14/1989 0:00	N	7440-22-4	Silver	10	ug/L	U	[NULL]	[NULL]	R	H0007KJ1	7440-22-4	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	8/14/1989 0:00	Y	7440-22-4	Silver	10	ug/L	U	[NULL]	[NULL]	R	H0007KJ1F	7440-22-4	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	8/14/1989 0:00	Y	7440-23-5	Sodium	886000	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KJ1F	7440-23-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	8/14/1989 0:00	N	7440-23-5	Sodium	979000	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KJ1	7440-23-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	8/14/1989 0:00	N	CONDUCT	Specific Conductance	3860	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007KJ3	CONDUCT	USTEST	D1125A_CONDUCT	100-NR-2
199-N-61	8/14/1989 0:00	N	CONDUCT	Specific Conductance	1646	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007KJ2	CONDUCT	FIELD	120.1_CONDUCT_FLD	100-NR-2
199-N-61	8/14/1989 0:00	N	CONDUCT	Specific Conductance	1654	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007KJ4	CONDUCT	FIELD	120.1_CONDUCT_FLD	100-NR-2
199-N-61	8/14/1989 0:00	N	CONDUCT	Specific Conductance	1660	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007KJ3	CONDUCT	FIELD	120.1_CONDUCT_FLD	100-NR-2
199-N-61	8/14/1989 0:00	N	CONDUCT	Specific Conductance	1650	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007KJ1	CONDUCT	FIELD	120.1_CONDUCT_FLD	100-NR-2
199-N-61	8/14/1989 0:00	N	CONDUCT	Specific Conductance	3880	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007KJ2	CONDUCT	USTEST	D1125A_CONDUCT	100-NR-2
199-N-61	8/14/1989 0:00	N	CONDUCT	Specific Conductance	3890	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007KJ4	CONDUCT	USTEST	D1125A_CONDUCT	100-NR-2
199-N-61	8/14/1989 0:00	N	CONDUCT	Specific Conductance	3880	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007KJ1	CONDUCT	USTEST	D1125A_CONDUCT	100-NR-2
199-N-61	8/14/1989 0:00	N	7440-24-6	Strontium	730	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KJ1	7440-24-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	8/14/1989 0:00	Y	7440-24-6	Strontium	695	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KJ1F	7440-24-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	8/14/1989 0:00	N	14808-79-8	Sulfate	2180000	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KJ1	14808-79-8	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-61	8/14/1989 0:00	N	TEMPERATURE	Temperature	22	Deg C	[NULL]	[NULL]	[NULL]	R	H000GNX2	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
199-N-61	8/14/1989 0:00	N	7440-31-5	Tin	30	ug/L	U	[NULL]	[NULL]	R	H0007KJ1	7440-31-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	8/14/1989 0:00	Y	7440-31-5	Tin	30	ug/L	U	[NULL]	[NULL]	R	H0007KJ1F	7440-31-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	8/14/1989 0:00	Y	7440-32-6	Titanium	60	ug/L	U	[NULL]	[NULL]	R	H0007KJ1F	7440-32-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	8/14/1989 0:00	N	7440-32-6	Titanium	60	ug/L	U	[NULL]	[NULL]	R	H0007KJ1	7440-32-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	8/14/1989 0:00	N	TURBIDITY	Turbidity	1.8	NTU	[NULL]	[NULL]	[NULL]	R	H0007KJ1	TURBIDITY	USTEST	214A_TURBIDITY	100-NR-2
199-N-61	8/14/1989 0:00	Y	7440-62-2	Vanadium	5	ug/L	U	[NULL]	[NULL]	R	H0007KJ1F	7440-62-2	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	8/14/1989 0:00	N	7440-62-2	Vanadium	5	ug/L	U	[NULL]	[NULL]	R	H0007KJ1	7440-62-2	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	8/14/1989 0:00	Y	7440-66-6	Zinc	5	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KJ1F	7440-66-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	8/14/1989 0:00	N	7440-66-6	Zinc	9	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KJ1	7440-66-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	8/14/1989 0:00	Y	7440-67-7	Zirconium	50	ug/L	U	[NULL]	[NULL]	R	H0007KJ1F	7440-67-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	8/14/1989 0:00	N	7440-67-7	Zirconium	50	ug/L	U	[NULL]	[NULL]	R	H0007KJ1	7440-67-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	8/14/1989 0:00	N	PH	pH Measurement	6.9	unitless	[NULL]	[NULL]	[NULL]	R	H0007KJ3	PH	USTEST	9040_PH	100-NR-2
199-N-61	8/14/1989 0:00	N	PH	pH Measurement	7.03	unitless	[NULL]	[NULL]	[NULL]	R	H0007KJ2	PH	FIELD	UNKNOWN_PHYSICAL	100-NR-2
199-N-61	8/14/1989 0:00	N	PH	pH Measurement	6.9	unitless	[NULL]	[NULL]	[NULL]	R	H0007KJ2	PH	USTEST	9040_PH	100-NR-2
199-N-61	8/14/1989 0:00	N	PH	pH Measurement	7.07	unitless	[NULL]	[NULL]	[NULL]	R	H0007KJ4	PH	FIELD	UNKNOWN_PHYSICAL	100-NR-2
199-N-61	8/14/1989 0:00	N	PH	pH Measurement	6.9	unitless	[NULL]	[NULL]	[NULL]	R	H0007KJ4	PH	USTEST	9040_PH	100-NR-2
199-N-61	8/14/1989 0:00	N	PH	pH Measurement	7.04	unitless	[NULL]	[NULL]	[NULL]	R	H0007KJ3	PH	FIELD	UNKNOWN_PHYSICAL	100-NR-2
199-N-61	8/14/1989 0:00	N	PH	pH Measurement	7.09	unitless	[NULL]	[NULL]	[NULL]	R	H0007KJ1	PH	FIELD	UNKNOWN_PHYSICAL	100-NR-2
199-N-61	8/14/1989 0:00	N	PH	pH Measurement	6.9	unitless	[NULL]	[NULL]	[NULL]	R	H0007KJ1	PH	USTEST	9040_PH	100-NR-2
199-N-61	9/19/1989 0:00	N	93-76-5	2,4,5-T(2,4,5-Trichlorophenoxyacetic acid)	2	ug/L	U	[NULL]	[NULL]	R	H0007KJ5	93-76-5	USTEST	8150_HERBICIDE_GC	100-NR-2
199-N-61	9/19/1989 0:00	N	93-76-5	2,4,5-T(2,4,5-Trichlorophenoxyacetic acid)	2	ug/L	U	[NULL]	[NULL]	R	H0007KJ8	93-76-5	USTEST	8150_HERBICIDE_GC	100-NR-2
199-N-61	9/19/1989 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	H0007KJ5	93-72-1	USTEST	8150_HERBICIDE_GC	100-NR-2
199-N-61	9/19/1989 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	H0007KJ8	93-72-1	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-61	9/19/1989 0:00	N	94-75-7	2,4-D(2,4-Dichlorophenoxyacetic acid)	2	ug/L	U	[NULL]	[NULL]	R	H0007KJ5	94-75-7	USTEST	8150_HERBICIDE_GC	100-NR-2
199-N-61	9/19/1989 0:00	N	94-75-7	2,4-D(2,4-Dichlorophenoxyacetic acid)	2	ug/L	U	[NULL]	[NULL]	R	H0007KJ8	94-75-7	USTEST	8150_HERBICIDE_GC	100-NR-2
199-N-61	9/19/1989 0:00	N	ALPHAHI	Alpha	1.41	pCi/L	U	[NULL]	[NULL]	R	H0007KJ8	ALPHAHI	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-61	9/19/1989 0:00	N	ALPHAHI	Alpha	-0.163	pCi/L	U	[NULL]	[NULL]	R	H0007KJ5	ALPHAHI	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-61	9/19/1989 0:00	N	319-84-6	Alpha-BHC	0.1	ug/L	U	[NULL]	[NULL]	R	H0007KJ8	319-84-6	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-61	9/19/1989 0:00	N	319-84-6	Alpha-BHC	0.1	ug/L	U	[NULL]	[NULL]	R	H0007KJ5	319-84-6	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-61	9/19/1989 0:00	N	7429-90-5	Aluminum	150	ug/L	U	[NULL]	[NULL]	R	H0007KJ8	7429-90-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	9/19/1989 0:00	Y	7429-90-5	Aluminum	150	ug/L	U	[NULL]	[NULL]	R	H0007KJ8F	7429-90-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	9/19/1989 0:00	Y	7429-90-5	Aluminum	150	ug/L	U	[NULL]	[NULL]	R	H0007KJ5F	7429-90-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	9/19/1989 0:00	N	7429-90-5	Aluminum	150	ug/L	U	[NULL]	[NULL]	R	H0007KJ5	7429-90-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	9/19/1989 0:00	N	7440-36-0	Antimony	100	ug/L	U	[NULL]	[NULL]	R	H0007KJ8	7440-36-0	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	9/19/1989 0:00	Y	7440-36-0	Antimony	100	ug/L	U	[NULL]	[NULL]	R	H0007KJ5F	7440-36-0	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	9/19/1989 0:00	N	7440-36-0	Antimony	100	ug/L	U	[NULL]	[NULL]	R	H0007KJ5	7440-36-0	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	9/19/1989 0:00	Y	7440-36-0	Antimony	100	ug/L	U	[NULL]	[NULL]	R	H0007KJ8F	7440-36-0	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	9/19/1989 0:00	N	7440-38-2	Arsenic	5	ug/L	U	[NULL]	[NULL]	R	H0007KJ5	7440-38-2	USTEST	7060_AS_GFAA	100-NR-2
199-N-61	9/19/1989 0:00	N	7440-38-2	Arsenic	5	ug/L	U	[NULL]	[NULL]	R	H0007KJ8	7440-38-2	USTEST	7060_AS_GFAA	100-NR-2
199-N-61	9/19/1989 0:00	N	H37	Arsenic, filtered	5	ug/L	U	[NULL]	[NULL]	R	H0007KJ5	H37	USTEST	UNKNOWN_METALS	100-NR-2
199-N-61	9/19/1989 0:00	N	H37	Arsenic, filtered	5	ug/L	U	[NULL]	[NULL]	R	H0007KJ8	H37	USTEST	UNKNOWN_METALS	100-NR-2
199-N-61	9/19/1989 0:00	Y	7440-39-3	Barium	41	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KJ5F	7440-39-3	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	9/19/1989 0:00	N	7440-39-3	Barium	37	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KJ5	7440-39-3	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	9/19/1989 0:00	N	7440-39-3	Barium	41	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KJ8	7440-39-3	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	9/19/1989 0:00	Y	7440-39-3	Barium	41	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KJ8F	7440-39-3	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	9/19/1989 0:00	N	7440-41-7	Beryllium	5	ug/L	U	[NULL]	[NULL]	R	H0007KJ8	7440-41-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	9/19/1989 0:00	Y	7440-41-7	Beryllium	5	ug/L	U	[NULL]	[NULL]	R	H0007KJ8F	7440-41-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	9/19/1989 0:00	Y	7440-41-7	Beryllium	5	ug/L	U	[NULL]	[NULL]	R	H0007KJ5F	7440-41-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	9/19/1989 0:00	N	7440-41-7	Beryllium	8	ug/L	[NULL]	Y	[NULL]	R	H0007KJ5	7440-41-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	9/19/1989 0:00	Y	7440-42-8	Boron	27	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KJ8F	7440-42-8	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	9/19/1989 0:00	N	7440-42-8	Boron	39	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KJ5	7440-42-8	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	9/19/1989 0:00	Y	7440-42-8	Boron	35	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KJ5F	7440-42-8	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	9/19/1989 0:00	N	7440-42-8	Boron	23	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KJ8	7440-42-8	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	9/19/1989 0:00	N	24959-67-9	Bromide	1000	ug/L	U	[NULL]	[NULL]	R	H0007KJ5	24959-67-9	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-61	9/19/1989 0:00	N	24959-67-9	Bromide	1000	ug/L	U	[NULL]	[NULL]	R	H0007KJ8	24959-67-9	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-61	9/19/1989 0:00	N	7440-43-9	Cadmium	2	ug/L	U	[NULL]	[NULL]	R	H0007KJ8	7440-43-9	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	9/19/1989 0:00	N	7440-43-9	Cadmium	2	ug/L	U	[NULL]	[NULL]	R	H0007KJ5	7440-43-9	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	9/19/1989 0:00	Y	7440-43-9	Cadmium	2	ug/L	U	[NULL]	[NULL]	R	H0007KJ5F	7440-43-9	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	9/19/1989 0:00	Y	7440-43-9	Cadmium	2	ug/L	U	[NULL]	[NULL]	R	H0007KJ8F	7440-43-9	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	9/19/1989 0:00	N	7440-70-2	Calcium	142000	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KJ5	7440-70-2	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	9/19/1989 0:00	Y	7440-70-2	Calcium	150000	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KJ5F	7440-70-2	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	9/19/1989 0:00	Y	7440-70-2	Calcium	136000	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KJ8F	7440-70-2	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	9/19/1989 0:00	N	7440-70-2	Calcium	155000	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KJ8	7440-70-2	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	9/19/1989 0:00	N	10045-97-3	Cesium-137	1.3	pCi/L	U	[NULL]	[NULL]	R	H0007KJ8	10045-97-3	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-61	9/19/1989 0:00	N	10045-97-3	Cesium-137	-4.35	pCi/L	U	[NULL]	[NULL]	R	H0007KJ5	10045-97-3	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-61	9/19/1989 0:00	N	16887-00-6	Chloride	14000	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KJ5	16887-00-6	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-61	9/19/1989 0:00	N	16887-00-6	Chloride	14000	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KJ8	16887-00-6	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-61	9/19/1989 0:00	N	7440-47-3	Chromium	15	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KJ8	7440-47-3	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	9/19/1989 0:00	Y	7440-47-3	Chromium	10	ug/L	U	[NULL]	[NULL]	R	H0007KJ8F	7440-47-3	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	9/19/1989 0:00	N	7440-47-3	Chromium	13	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KJ5	7440-47-3	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	9/19/1989 0:00	Y	7440-47-3	Chromium	10	ug/L	U	[NULL]	[NULL]	R	H0007KJ5F	7440-47-3	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	9/19/1989 0:00	N	7440-48-4	Cobalt	20	ug/L	U	[NULL]	[NULL]	R	H0007KJ5	7440-48-4	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	9/19/1989 0:00	Y	7440-48-4	Cobalt	20	ug/L	U	[NULL]	[NULL]	R	H0007KJ5F	7440-48-4	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	9/19/1989 0:00	Y	7440-48-4	Cobalt	20	ug/L	U	[NULL]	[NULL]	R	H0007KJ8F	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-61	9/19/1989 0:00	N	7440-48-4	Cobalt	20	ug/L	U	[NULL]	[NULL]	R	H0007KJ8	7440-48-4	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	9/19/1989 0:00	N	10198-40-0	Cobalt-60	2.48	pCi/L	U	[NULL]	[NULL]	R	H0007KJ5	10198-40-0	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-61	9/19/1989 0:00	N	10198-40-0	Cobalt-60	-3.03	pCi/L	U	[NULL]	[NULL]	R	H0007KJ8	10198-40-0	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-61	9/19/1989 0:00	N	COLIFORM	Coliform Bacteria	1	Col/100mL	U	[NULL]	[NULL]	R	H0007KJ5	COLIFORM	USTEST	9222B_COLIFORM	100-NR-2
199-N-61	9/19/1989 0:00	N	7440-50-8	Copper	10	ug/L	U	[NULL]	[NULL]	R	H0007KJ5	7440-50-8	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	9/19/1989 0:00	Y	7440-50-8	Copper	10	ug/L	U	[NULL]	[NULL]	R	H0007KJ5F	7440-50-8	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	9/19/1989 0:00	N	7440-50-8	Copper	10	ug/L	U	[NULL]	[NULL]	R	H0007KJ8	7440-50-8	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	9/19/1989 0:00	Y	7440-50-8	Copper	10	ug/L	U	[NULL]	[NULL]	R	H0007KJ8F	7440-50-8	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	9/19/1989 0:00	N	319-86-8	Delta-BHC	0.1	ug/L	U	[NULL]	[NULL]	R	H0007KJ8	319-86-8	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-61	9/19/1989 0:00	N	319-86-8	Delta-BHC	0.1	ug/L	U	[NULL]	[NULL]	R	H0007KJ5	319-86-8	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-61	9/19/1989 0:00	N	72-20-8	Endrin	0.1	ug/L	U	[NULL]	[NULL]	R	H0007KJ5	72-20-8	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-61	9/19/1989 0:00	N	72-20-8	Endrin	0.1	ug/L	U	[NULL]	[NULL]	R	H0007KJ8	72-20-8	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-61	9/19/1989 0:00	N	16984-48-8	Fluoride	3800	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KJ8	16984-48-8	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-61	9/19/1989 0:00	N	16984-48-8	Fluoride	3900	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KJ5	16984-48-8	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-61	9/19/1989 0:00	N	58-89-9	Gamma-BHC (Lindane)	0.1	ug/L	U	[NULL]	[NULL]	R	H0007KJ8	58-89-9	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-61	9/19/1989 0:00	N	58-89-9	Gamma-BHC (Lindane)	0.1	ug/L	U	[NULL]	[NULL]	R	H0007KJ5	58-89-9	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-61	9/19/1989 0:00	N	12587-47-2	Gross beta	2.24	pCi/L	U	[NULL]	[NULL]	R	H0007KJ5	12587-47-2	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-61	9/19/1989 0:00	N	12587-47-2	Gross beta	5.52	pCi/L	[NULL]	[NULL]	[NULL]	R	H0007KJ8	12587-47-2	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-61	9/19/1989 0:00	Y	7439-89-6	Iron	30	ug/L	U	[NULL]	[NULL]	R	H0007KJ8F	7439-89-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	9/19/1989 0:00	Y	7439-89-6	Iron	30	ug/L	U	[NULL]	[NULL]	R	H0007KJ5F	7439-89-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	9/19/1989 0:00	N	7439-89-6	Iron	30	ug/L	U	[NULL]	[NULL]	R	H0007KJ5	7439-89-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	9/19/1989 0:00	N	7439-89-6	Iron	68	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KJ8	7439-89-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	9/19/1989 0:00	N	7439-92-1	Lead	5	ug/L	U	[NULL]	[NULL]	R	H0007KJ5	7439-92-1	USTEST	UNKNOWN_METALS	100-NR-2
199-N-61	9/19/1989 0:00	N	7439-92-1	Lead	5	ug/L	U	[NULL]	[NULL]	R	H0007KJ5	7439-92-1	USTEST	7421_PB_GFAA	100-NR-2
199-N-61	9/19/1989 0:00	N	7439-92-1	Lead	5	ug/L	U	[NULL]	[NULL]	R	H0007KJ8	7439-92-1	USTEST	7421_PB_GFAA	100-NR-2
199-N-61	9/19/1989 0:00	N	7439-92-1	Lead	5	ug/L	U	[NULL]	[NULL]	R	H0007KJ8	7439-92-1	USTEST	UNKNOWN_METALS	100-NR-2
199-N-61	9/19/1989 0:00	N	7439-93-2	Lithium	10	ug/L	U	[NULL]	[NULL]	R	H0007KJ8	7439-93-2	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	9/19/1989 0:00	Y	7439-93-2	Lithium	10	ug/L	U	[NULL]	[NULL]	R	H0007KJ8F	7439-93-2	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	9/19/1989 0:00	Y	7439-93-2	Lithium	10	ug/L	U	[NULL]	[NULL]	R	H0007KJ5F	7439-93-2	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	9/19/1989 0:00	N	7439-93-2	Lithium	10	ug/L	U	[NULL]	[NULL]	R	H0007KJ5	7439-93-2	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	9/19/1989 0:00	N	7439-95-4	Magnesium	34100	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KJ5	7439-95-4	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	9/19/1989 0:00	Y	7439-95-4	Magnesium	33000	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KJ8F	7439-95-4	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	9/19/1989 0:00	Y	7439-95-4	Magnesium	36000	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KJ5F	7439-95-4	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	9/19/1989 0:00	N	7439-95-4	Magnesium	37700	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KJ8	7439-95-4	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	9/19/1989 0:00	Y	7439-96-5	Manganese	5	ug/L	U	[NULL]	[NULL]	R	H0007KJ8F	7439-96-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	9/19/1989 0:00	N	7439-96-5	Manganese	5	ug/L	U	[NULL]	[NULL]	R	H0007KJ5	7439-96-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	9/19/1989 0:00	Y	7439-96-5	Manganese	5	ug/L	U	[NULL]	[NULL]	R	H0007KJ5F	7439-96-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	9/19/1989 0:00	N	7439-96-5	Manganese	5	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KJ8	7439-96-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	9/19/1989 0:00	N	7439-97-6	Mercury	0.1	ug/L	U	[NULL]	[NULL]	R	H0007KJ5	7439-97-6	USTEST	7470_HG_CVAA	100-NR-2
199-N-61	9/19/1989 0:00	N	7439-97-6	Mercury	0.1	ug/L	U	[NULL]	[NULL]	R	H0007KJ8	7439-97-6	USTEST	7470_HG_CVAA	100-NR-2
199-N-61	9/19/1989 0:00	N	7439-97-6	Mercury	0.1	ug/L	U	[NULL]	[NULL]	R	H0007KJ8	7439-97-6	USTEST	UNKNOWN_METALS	100-NR-2
199-N-61	9/19/1989 0:00	N	7439-97-6	Mercury	0.1	ug/L	U	[NULL]	[NULL]	R	H0007KJ5	7439-97-6	USTEST	UNKNOWN_METALS	100-NR-2
199-N-61	9/19/1989 0:00	N	72-43-5	Methoxychlor	3	ug/L	U	[NULL]	[NULL]	R	H0007KJ8	72-43-5	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-61	9/19/1989 0:00	N	72-43-5	Methoxychlor	3	ug/L	U	[NULL]	[NULL]	R	H0007KJ5	72-43-5	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-61	9/19/1989 0:00	N	7439-98-7	Molybdenum	40	ug/L	U	[NULL]	[NULL]	R	H0007KJ8	7439-98-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	9/19/1989 0:00	Y	7439-98-7	Molybdenum	40	ug/L	U	[NULL]	[NULL]	R	H0007KJ5F	7439-98-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	9/19/1989 0:00	N	7439-98-7	Molybdenum	40	ug/L	U	[NULL]	[NULL]	R	H0007KJ5	7439-98-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	9/19/1989 0:00	Y	7439-98-7	Molybdenum	40	ug/L	U	[NULL]	[NULL]	R	H0007KJ8F	7439-98-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	9/19/1989 0:00	Y	7440-02-0	Nickel	10	ug/L	U	[NULL]	[NULL]	R	H0007KJ5F	7440-02-0	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	9/19/1989 0:00	N	7440-02-0	Nickel	11	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KJ8	7440-02-0	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	9/19/1989 0:00	Y	7440-02-0	Nickel	10	ug/L	U	[NULL]	[NULL]	R	H0007KJ8F	7440-02-0	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	9/19/1989 0:00	N	7440-02-0	Nickel	10	ug/L	U	[NULL]	[NULL]	R	H0007KJ5	7440-02-0	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	9/19/1989 0:00	N	14797-55-8	Nitrate	4200	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KJ8	C72	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-61	9/19/1989 0:00	N	14797-55-8	Nitrate	4300	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KJ5	C72	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-61	9/19/1989 0:00	N	14797-65-0	Nitrite	1000	ug/L	U	[NULL]	[NULL]	R	H0007KJ8	14797-65-0	USTEST	ANIONS_IC	100-NR-2
199-N-61	9/19/1989 0:00	N	14797-65-0	Nitrite	1000	ug/L	U	[NULL]	[NULL]	R	H0007KJ5	14797-65-0	USTEST	ANIONS_IC	100-NR-2
199-N-61	9/19/1989 0:00	N	108-95-2	Phenol	10	ug/L	U	[NULL]	[NULL]	R	H0007KJ8	108-95-2	USTEST	8040_PHENOLIC_GC	100-NR-2
199-N-61	9/19/1989 0:00	N	108-95-2	Phenol	10	ug/L	U	[NULL]	[NULL]	R	H0007KJ5	108-95-2	USTEST	8040_PHENOLIC_GC	100-NR-2
199-N-61	9/19/1989 0:00	N	14265-44-2	Phosphate	1000	ug/L	U	[NULL]	[NULL]	R	H0007KJ5	14265-44-2	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-61	9/19/1989 0:00	N	14265-44-2	Phosphate	1000	ug/L	U	[NULL]	[NULL]	R	H0007KJ8	14265-44-2	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-61	9/19/1989 0:00	N	7440-09-7	Potassium	4840	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KJ8	7440-09-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	9/19/1989 0:00	N	7440-09-7	Potassium	4720	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KJ5	7440-09-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	9/19/1989 0:00	Y	7440-09-7	Potassium	4630	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KJ8F	7440-09-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	9/19/1989 0:00	Y	7440-09-7	Potassium	4600	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KJ5F	7440-09-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	9/19/1989 0:00	N	7440-14-4	Radium	0.598	pCi/L	[NULL]	[NULL]	[NULL]	R	H0007KJ5	7440-14-4	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-61	9/19/1989 0:00	N	7440-14-4	Radium	0.319	pCi/L	[NULL]	[NULL]	[NULL]	R	H0007KJ8	7440-14-4	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-61	9/19/1989 0:00	N	13967-48-1	Ruthenium-106	47.5	pCi/L	U	[NULL]	[NULL]	R	H0007KJ8	13967-48-1	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-61	9/19/1989 0:00	N	13967-48-1	Ruthenium-106	-5.21	pCi/L	U	[NULL]	[NULL]	R	H0007KJ5	13967-48-1	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-61	9/19/1989 0:00	N	7782-49-2	Selenium	5	ug/L	U	[NULL]	[NULL]	R	H0007KJ5	7782-49-2	USTEST	7740_SE_GFAA	100-NR-2
199-N-61	9/19/1989 0:00	N	7782-49-2	Selenium	5	ug/L	U	[NULL]	[NULL]	R	H0007KJ5	7782-49-2	USTEST	UNKNOWN_METALS	100-NR-2
199-N-61	9/19/1989 0:00	N	7782-49-2	Selenium	5	ug/L	U	[NULL]	[NULL]	R	H0007KJ8	7782-49-2	USTEST	7740_SE_GFAA	100-NR-2
199-N-61	9/19/1989 0:00	N	7782-49-2	Selenium	5	ug/L	U	[NULL]	[NULL]	R	H0007KJ8	7782-49-2	USTEST	UNKNOWN_METALS	100-NR-2
199-N-61	9/19/1989 0:00	N	7440-21-3	Silicon	9800	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KJ5	7440-21-3	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	9/19/1989 0:00	Y	7440-21-3	Silicon	9600	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KJ5F	7440-21-3	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	9/19/1989 0:00	N	7440-21-3	Silicon	9920	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KJ8	7440-21-3	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	9/19/1989 0:00	Y	7440-21-3	Silicon	9570	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KJ8F	7440-21-3	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	9/19/1989 0:00	Y	7440-22-4	Silver	10	ug/L	U	[NULL]	[NULL]	R	H0007KJ5F	7440-22-4	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	9/19/1989 0:00	N	7440-22-4	Silver	10	ug/L	U	[NULL]	[NULL]	R	H0007KJ8	7440-22-4	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	9/19/1989 0:00	N	7440-22-4	Silver	10	ug/L	U	[NULL]	[NULL]	R	H0007KJ5	7440-22-4	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	9/19/1989 0:00	Y	7440-22-4	Silver	10	ug/L	U	[NULL]	[NULL]	R	H0007KJ8F	7440-22-4	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	9/19/1989 0:00	Y	7440-23-5	Sodium	707000	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KJ8F	7440-23-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	9/19/1989 0:00	Y	7440-23-5	Sodium	774000	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KJ5F	7440-23-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	9/19/1989 0:00	N	7440-23-5	Sodium	723000	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KJ5	7440-23-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	9/19/1989 0:00	N	7440-23-5	Sodium	797000	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KJ8	7440-23-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	9/19/1989 0:00	N	CONDUCT	Specific Conductance	3740	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007KJ5	CONDUCT	FIELD	120.1_CONDUCT_FLD	100-NR-2
199-N-61	9/19/1989 0:00	N	CONDUCT	Specific Conductance	3740	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007KJ5	CONDUCT	USTEST	D1125A_CONDUCT	100-NR-2
199-N-61	9/19/1989 0:00	N	CONDUCT	Specific Conductance	3720	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007KJ7	CONDUCT	USTEST	D1125A_CONDUCT	100-NR-2
199-N-61	9/19/1989 0:00	N	CONDUCT	Specific Conductance	3720	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007KJ6	CONDUCT	USTEST	D1125A_CONDUCT	100-NR-2
199-N-61	9/19/1989 0:00	N	CONDUCT	Specific Conductance	3740	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007KJ7	CONDUCT	FIELD	120.1_CONDUCT_FLD	100-NR-2
199-N-61	9/19/1989 0:00	N	CONDUCT	Specific Conductance	3730	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007KJ8	CONDUCT	USTEST	D1125A_CONDUCT	100-NR-2
199-N-61	9/19/1989 0:00	N	CONDUCT	Specific Conductance	3690	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007KJ8	CONDUCT	FIELD	120.1_CONDUCT_FLD	100-NR-2
199-N-61	9/19/1989 0:00	N	CONDUCT	Specific Conductance	3740	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007KJ6	CONDUCT	FIELD	120.1_CONDUCT_FLD	100-NR-2
199-N-61	9/19/1989 0:00	Y	7440-24-6	Strontium	593	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KJ5F	7440-24-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	9/19/1989 0:00	N	7440-24-6	Strontium	610	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KJ8	7440-24-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	9/19/1989 0:00	N	7440-24-6	Strontium	594	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KJ5	7440-24-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	9/19/1989 0:00	Y	7440-24-6	Strontium	586	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KJ8F	7440-24-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	9/19/1989 0:00	N	10098-97-2	Strontium-90	0.207	pCi/L	U	[NULL]	[NULL]	R	H0007KJ8	10098-97-2	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-61	9/19/1989 0:00	N	10098-97-2	Strontium-90	0.482	pCi/L	[NULL]	[NULL]	[NULL]	R	H0007KJ5	10098-97-2	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-61	9/19/1989 0:00	N	14808-79-8	Sulfate	1840000	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KJ5	14808-79-8	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-61	9/19/1989 0:00	N	14808-79-8	Sulfate	1850000	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KJ8	14808-79-8	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-61	9/19/1989 0:00	N	TEMPERATURE	Temperature	21.2	Deg C	[NULL]	[NULL]	[NULL]	R	H000GP38	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
199-N-61	9/19/1989 0:00	N	7440-31-5	Tin	30	ug/L	U	[NULL]	[NULL]	R	H0007KJ5	7440-31-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	9/19/1989 0:00	N	7440-31-5	Tin	30	ug/L	U	[NULL]	[NULL]	R	H0007KJ8	7440-31-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	9/19/1989 0:00	Y	7440-31-5	Tin	30	ug/L	U	[NULL]	[NULL]	R	H0007KJ5F	7440-31-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	9/19/1989 0:00	Y	7440-31-5	Tin	30	ug/L	U	[NULL]	[NULL]	R	H0007KJ8F	7440-31-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	9/19/1989 0:00	N	7440-32-6	Titanium	60	ug/L	U	[NULL]	[NULL]	R	H0007KJ5	7440-32-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	9/19/1989 0:00	Y	7440-32-6	Titanium	60	ug/L	U	[NULL]	[NULL]	R	H0007KJ8F	7440-32-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	9/19/1989 0:00	Y	7440-32-6	Titanium	60	ug/L	U	[NULL]	[NULL]	R	H0007KJ5F	7440-32-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	9/19/1989 0:00	N	7440-32-6	Titanium	60	ug/L	U	[NULL]	[NULL]	R	H0007KJ8	7440-32-6	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-61	9/19/1989 0:00	N	TOC	Total organic carbon	2100	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KJ5	TOC	USTEST	9060_TOC	100-NR-2
199-N-61	9/19/1989 0:00	N	TOC	Total organic carbon	1900	ug/L	U	[NULL]	[NULL]	R	H0007KJ8	TOC	USTEST	9060_TOC	100-NR-2
199-N-61	9/19/1989 0:00	N	TOC	Total organic carbon	1800	ug/L	U	[NULL]	[NULL]	R	H0007KJ7	TOC	USTEST	9060_TOC	100-NR-2
199-N-61	9/19/1989 0:00	N	TOC	Total organic carbon	2300	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KJ6	TOC	USTEST	9060_TOC	100-NR-2
199-N-61	9/19/1989 0:00	N	59473-04-0	Total organic halides	40	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KJ7	59473-04-0	USTEST	9020_TOX	100-NR-2
199-N-61	9/19/1989 0:00	N	59473-04-0	Total organic halides	33	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KJ8	59473-04-0	USTEST	9020_TOX	100-NR-2
199-N-61	9/19/1989 0:00	N	59473-04-0	Total organic halides	34	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KJ6	59473-04-0	USTEST	9020_TOX	100-NR-2
199-N-61	9/19/1989 0:00	N	59473-04-0	Total organic halides	39	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KJ5	59473-04-0	USTEST	9020_TOX	100-NR-2
199-N-61	9/19/1989 0:00	N	8001-35-2	Toxaphene	1	ug/L	U	[NULL]	[NULL]	R	H0007KJ5	8001-35-2	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-61	9/19/1989 0:00	N	8001-35-2	Toxaphene	1	ug/L	U	[NULL]	[NULL]	R	H0007KJ8	8001-35-2	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-61	9/19/1989 0:00	N	10028-17-8	Tritium	56.2	pCi/L	U	[NULL]	[NULL]	R	H0007KJ5	10028-17-8	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-61	9/19/1989 0:00	N	10028-17-8	Tritium	157	pCi/L	U	[NULL]	[NULL]	R	H0007KJ8	10028-17-8	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-61	9/19/1989 0:00	N	TURBIDITY	Turbidity	0.4	NTU	[NULL]	[NULL]	[NULL]	R	H0007KJ5	TURBIDITY	USTEST	214A_TURBIDITY	100-NR-2
199-N-61	9/19/1989 0:00	N	7440-61-1	Uranium	4.36	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KJ8	7440-61-1	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-61	9/19/1989 0:00	N	7440-61-1	Uranium	2.82	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KJ5	7440-61-1	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-61	9/19/1989 0:00	Y	7440-62-2	Vanadium	5	ug/L	U	[NULL]	[NULL]	R	H0007KJ5F	7440-62-2	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	9/19/1989 0:00	N	7440-62-2	Vanadium	5	ug/L	U	[NULL]	[NULL]	R	H0007KJ8	7440-62-2	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	9/19/1989 0:00	Y	7440-62-2	Vanadium	5	ug/L	U	[NULL]	[NULL]	R	H0007KJ8F	7440-62-2	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	9/19/1989 0:00	N	7440-62-2	Vanadium	5	ug/L	U	[NULL]	[NULL]	R	H0007KJ5	7440-62-2	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	9/19/1989 0:00	N	7440-66-6	Zinc	5	ug/L	U	[NULL]	[NULL]	R	H0007KJ5	7440-66-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	9/19/1989 0:00	Y	7440-66-6	Zinc	5	ug/L	U	[NULL]	[NULL]	R	H0007KJ5F	7440-66-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	9/19/1989 0:00	Y	7440-66-6	Zinc	5	ug/L	U	[NULL]	[NULL]	R	H0007KJ8F	7440-66-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	9/19/1989 0:00	N	7440-66-6	Zinc	5	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KJ8	7440-66-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	9/19/1989 0:00	N	7440-67-7	Zirconium	50	ug/L	U	[NULL]	[NULL]	R	H0007KJ8	7440-67-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	9/19/1989 0:00	Y	7440-67-7	Zirconium	50	ug/L	U	[NULL]	[NULL]	R	H0007KJ5F	7440-67-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	9/19/1989 0:00	Y	7440-67-7	Zirconium	50	ug/L	U	[NULL]	[NULL]	R	H0007KJ8F	7440-67-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	9/19/1989 0:00	N	7440-67-7	Zirconium	50	ug/L	U	[NULL]	[NULL]	R	H0007KJ5	7440-67-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	9/19/1989 0:00	N	319-85-7	beta-1,2,3,4,5,6-Hexachlorocyclohexane (beta-BHC)	0.1	ug/L	U	[NULL]	[NULL]	R	H0007KJ8	319-85-7	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-61	9/19/1989 0:00	N	319-85-7	beta-1,2,3,4,5,6-Hexachlorocyclohexane (beta-BHC)	0.1	ug/L	U	[NULL]	[NULL]	R	H0007KJ5	319-85-7	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-61	9/19/1989 0:00	N	PH	pH Measurement	6.61	unitless	[NULL]	[NULL]	[NULL]	R	H0007KJ5	PH	FIELD	UNKNOWN_PHYSICAL	100-NR-2
199-N-61	9/19/1989 0:00	N	PH	pH Measurement	6.9	unitless	[NULL]	[NULL]	[NULL]	R	H0007KJ5	PH	USTEST	9040_PH	100-NR-2
199-N-61	9/19/1989 0:00	N	PH	pH Measurement	6.8	unitless	[NULL]	[NULL]	[NULL]	R	H0007KJ6	PH	USTEST	9040_PH	100-NR-2
199-N-61	9/19/1989 0:00	N	PH	pH Measurement	6.6	unitless	[NULL]	[NULL]	[NULL]	R	H0007KJ8	PH	FIELD	UNKNOWN_PHYSICAL	100-NR-2
199-N-61	9/19/1989 0:00	N	PH	pH Measurement	6.59	unitless	[NULL]	[NULL]	[NULL]	R	H0007KJ7	PH	FIELD	UNKNOWN_PHYSICAL	100-NR-2
199-N-61	9/19/1989 0:00	N	PH	pH Measurement	6.9	unitless	[NULL]	[NULL]	[NULL]	R	H0007KJ7	PH	USTEST	9040_PH	100-NR-2
199-N-61	9/19/1989 0:00	N	PH	pH Measurement	6.9	unitless	[NULL]	[NULL]	[NULL]	R	H0007KJ8	PH	USTEST	9040_PH	100-NR-2
199-N-61	9/19/1989 0:00	N	PH	pH Measurement	6.6	unitless	[NULL]	[NULL]	[NULL]	R	H0007KJ6	PH	FIELD	UNKNOWN_PHYSICAL	100-NR-2
199-N-61	11/16/1989 0:00	N	136777-61-2	(o+p)-Xylene	5	ug/L	U	[NULL]	[NULL]	R	H0007KJ9	136777-61-2	USTEST	8240_VOA_GCMS	100-NR-2
199-N-61	11/16/1989 0:00	N	71-55-6	1,1,1-Trichloroethane	5	ug/L	U	[NULL]	[NULL]	R	H0007KJ9	71-55-6	USTEST	8240_VOA_GCMS	100-NR-2
199-N-61	11/16/1989 0:00	N	79-00-5	1,1,2-Trichloroethane	5	ug/L	U	[NULL]	[NULL]	R	H0007KJ9	79-00-5	USTEST	8240_VOA_GCMS	100-NR-2
199-N-61	11/16/1989 0:00	N	75-34-3	1,1-Dichloroethane	5	ug/L	U	[NULL]	[NULL]	R	H0007KJ9	75-34-3	USTEST	8240_VOA_GCMS	100-NR-2
199-N-61	11/16/1989 0:00	N	107-06-2	1,2-Dichloroethane	5	ug/L	U	[NULL]	[NULL]	R	H0007KJ9	107-06-2	USTEST	8240_VOA_GCMS	100-NR-2
199-N-61	11/16/1989 0:00	N	106-46-7	1,4-Dichlorobenzene	5	ug/L	U	[NULL]	[NULL]	R	H0007KJ9	106-46-7	USTEST	8240_VOA_GCMS	100-NR-2
199-N-61	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	H0007KJ9	93-76-5	USTEST	8150_HERBICIDE_GC	100-NR-2
199-N-61	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	H0007KJ9	93-72-1	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-61	11/16/1989 0:00	N	94-75-7	2,4-D(2,4-Dichlorophenoxyacetic acid)	2	ug/L	U	[NULL]	[NULL]	R	H0007KJ9	94-75-7	USTEST	8150_HERBICIDE_GC	100-NR-2
199-N-61	11/16/1989 0:00	N	78-93-3	2-Butanone	10	ug/L	U	[NULL]	[NULL]	R	H0007KJ9	78-93-3	USTEST	8240_VOA_GCMS	100-NR-2
199-N-61	11/16/1989 0:00	N	108-10-1	2-Pentanone, 4-Methyl	10	ug/L	U	[NULL]	[NULL]	R	H0007KJ9	108-10-1	USTEST	8240_VOA_GCMS	100-NR-2
199-N-61	11/16/1989 0:00	N	67-64-1	Acetone	10	ug/L	U	[NULL]	[NULL]	R	H0007KJ9	67-64-1	USTEST	8240_VOA_GCMS	100-NR-2
199-N-61	11/16/1989 0:00	N	ALPHAHI	Alpha	-0.0858	pCi/L	U	[NULL]	[NULL]	R	H0007KJ9	ALPHAHI	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-61	11/16/1989 0:00	N	319-84-6	Alpha-BHC	0.1	ug/L	U	[NULL]	[NULL]	R	H0007KJ9	319-84-6	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-61	11/16/1989 0:00	N	7429-90-5	Aluminum	150	ug/L	U	[NULL]	[NULL]	R	H0007KJ9	7429-90-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	11/16/1989 0:00	Y	7429-90-5	Aluminum	150	ug/L	U	[NULL]	[NULL]	R	H0007KJ9F	7429-90-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	11/16/1989 0:00	N	14798-03-9	Ammonium ion	50	ug/L	U	[NULL]	[NULL]	R	H0007KJ9	14798-03-9	USTEST	D1426D_AMMONIUM	100-NR-2
199-N-61	11/16/1989 0:00	Y	7440-36-0	Antimony	100	ug/L	U	[NULL]	[NULL]	R	H0007KJ9F	7440-36-0	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	11/16/1989 0:00	N	7440-36-0	Antimony	100	ug/L	U	[NULL]	[NULL]	R	H0007KJ9	7440-36-0	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	11/16/1989 0:00	N	7440-38-2	Arsenic	5	ug/L	U	[NULL]	[NULL]	R	H0007KJ9	7440-38-2	USTEST	7060_AS_GFAA	100-NR-2
199-N-61	11/16/1989 0:00	N	H37	Arsenic, filtered	5	ug/L	U	[NULL]	[NULL]	R	H0007KJ9	H37	USTEST	UNKNOWN_METALS	100-NR-2
199-N-61	11/16/1989 0:00	Y	7440-39-3	Barium	52	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KJ9F	7440-39-3	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	11/16/1989 0:00	N	7440-39-3	Barium	51	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KJ9	7440-39-3	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	11/16/1989 0:00	N	71-43-2	Benzene	5	ug/L	U	[NULL]	[NULL]	R	H0007KJ9	71-43-2	USTEST	8240_VOA_GCMS	100-NR-2
199-N-61	11/16/1989 0:00	N	7440-41-7	Beryllium	5	ug/L	U	[NULL]	[NULL]	R	H0007KJ9	7440-41-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	11/16/1989 0:00	Y	7440-41-7	Beryllium	5	ug/L	U	[NULL]	[NULL]	R	H0007KJ9F	7440-41-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	11/16/1989 0:00	N	7440-42-8	Boron	16	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KJ9	7440-42-8	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	11/16/1989 0:00	Y	7440-42-8	Boron	15	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KJ9F	7440-42-8	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	11/16/1989 0:00	N	24959-67-9	Bromide	1000	ug/L	U	[NULL]	[NULL]	R	H0007KJ9	24959-67-9	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-61	11/16/1989 0:00	N	7440-43-9	Cadmium	2	ug/L	U	[NULL]	[NULL]	R	H0007KJ9	7440-43-9	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	11/16/1989 0:00	Y	7440-43-9	Cadmium	2	ug/L	U	[NULL]	[NULL]	R	H0007KJ9F	7440-43-9	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	11/16/1989 0:00	N	7440-70-2	Calcium	49400	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KJ9	7440-70-2	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	11/16/1989 0:00	Y	7440-70-2	Calcium	52900	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KJ9F	7440-70-2	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	11/16/1989 0:00	N	56-23-5	Carbon tetrachloride	5	ug/L	U	[NULL]	[NULL]	R	H0007KJ9	56-23-5	USTEST	8240_VOA_GCMS	100-NR-2
199-N-61	11/16/1989 0:00	N	10045-97-3	Cesium-137	-1.66	pCi/L	U	[NULL]	[NULL]	R	H0007KJ9	10045-97-3	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-61	11/16/1989 0:00	N	16887-00-6	Chloride	5200	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KJ9	16887-00-6	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-61	11/16/1989 0:00	N	67-66-3	Chloroform	10	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KJ9	67-66-3	USTEST	8240_VOA_GCMS	100-NR-2
199-N-61	11/16/1989 0:00	Y	7440-47-3	Chromium	10	ug/L	U	[NULL]	[NULL]	R	H0007KJ9F	7440-47-3	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	11/16/1989 0:00	N	7440-47-3	Chromium	12	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KJ9	7440-47-3	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	11/16/1989 0:00	N	7440-48-4	Cobalt	20	ug/L	U	[NULL]	[NULL]	R	H0007KJ9	7440-48-4	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	11/16/1989 0:00	Y	7440-48-4	Cobalt	20	ug/L	U	[NULL]	[NULL]	R	H0007KJ9F	7440-48-4	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	11/16/1989 0:00	N	10198-40-0	Cobalt-60	-8.73	pCi/L	U	[NULL]	[NULL]	R	H0007KJ9	10198-40-0	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-61	11/16/1989 0:00	N	COLIFORM	Coliform Bacteria	1	Col/100mL	U	[NULL]	[NULL]	R	H0007KJ9	COLIFORM	USTEST	9222B_COLIFORM	100-NR-2
199-N-61	11/16/1989 0:00	Y	7440-50-8	Copper	10	ug/L	U	[NULL]	[NULL]	R	H0007KJ9F	7440-50-8	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	11/16/1989 0:00	N	7440-50-8	Copper	10	ug/L	U	[NULL]	[NULL]	R	H0007KJ9	7440-50-8	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	11/16/1989 0:00	N	319-86-8	Delta-BHC	0.1	ug/L	U	[NULL]	[NULL]	R	H0007KJ9	319-86-8	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-61	11/16/1989 0:00	N	72-20-8	Endrin	0.1	ug/L	U	[NULL]	[NULL]	R	H0007KJ9	72-20-8	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-61	11/16/1989 0:00	N	16984-48-8	Fluoride	2400	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KJ9	16984-48-8	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-61	11/16/1989 0:00	N	58-89-9	Gamma-BHC (Lindane)	0.1	ug/L	U	[NULL]	[NULL]	R	H0007KJ9	58-89-9	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-61	11/16/1989 0:00	N	12587-47-2	Gross beta	5.11	pCi/L	[NULL]	[NULL]	[NULL]	R	H0007KJ9	12587-47-2	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-61	11/16/1989 0:00	N	302-01-2	Hydrazine	30	ug/L	U	[NULL]	[NULL]	R	H0007KJ9	302-01-2	USTEST	D1385_HYDRAZINE	100-NR-2
199-N-61	11/16/1989 0:00	Y	7439-89-6	Iron	50	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KJ9F	7439-89-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	11/16/1989 0:00	N	7439-89-6	Iron	43	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KJ9	7439-89-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	11/16/1989 0:00	N	7439-92-1	Lead	5	ug/L	U	[NULL]	[NULL]	R	H0007KJ9	7439-92-1	USTEST	7421_PB_GFAA	100-NR-2
199-N-61	11/16/1989 0:00	N	7439-92-1	Lead	5	ug/L	U	[NULL]	[NULL]	R	H0007KJ9	7439-92-1	USTEST	UNKNOWN_METALS	100-NR-2
199-N-61	11/16/1989 0:00	N	7439-93-2	Lithium	10	ug/L	U	[NULL]	[NULL]	R	H0007KJ9	7439-93-2	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	11/16/1989 0:00	Y	7439-93-2	Lithium	10	ug/L	U	[NULL]	[NULL]	R	H0007KJ9F	7439-93-2	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	11/16/1989 0:00	N	7439-95-4	Magnesium	11800	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KJ9	7439-95-4	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	11/16/1989 0:00	Y	7439-95-4	Magnesium	12400	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KJ9F	7439-95-4	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	11/16/1989 0:00	N	7439-96-5	Manganese	5	ug/L	U	[NULL]	[NULL]	R	H0007KJ9	7439-96-5	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-61	11/16/1989 0:00	Y	7439-96-5	Manganese	5	ug/L	U	[NULL]	[NULL]	R	H0007KJ9F	7439-96-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	11/16/1989 0:00	N	7439-97-6	Mercury	0.1	ug/L	U	[NULL]	[NULL]	R	H0007KJ9	7439-97-6	USTEST	7470_HG_CVAA	100-NR-2
199-N-61	11/16/1989 0:00	N	7439-97-6	Mercury	0.1	ug/L	U	[NULL]	[NULL]	R	H0007KJ9	7439-97-6	USTEST	UNKNOWN_METALS	100-NR-2
199-N-61	11/16/1989 0:00	N	72-43-5	Methoxychlor	3	ug/L	U	[NULL]	[NULL]	R	H0007KJ9	72-43-5	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-61	11/16/1989 0:00	N	75-09-2	Methylene chloride	5	ug/L	U	[NULL]	[NULL]	R	H0007KJ9	75-09-2	USTEST	8240_VOA_GCMS	100-NR-2
199-N-61	11/16/1989 0:00	N	7439-98-7	Molybdenum	40	ug/L	U	[NULL]	[NULL]	R	H0007KJ9	7439-98-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	11/16/1989 0:00	Y	7439-98-7	Molybdenum	40	ug/L	U	[NULL]	[NULL]	R	H0007KJ9F	7439-98-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	11/16/1989 0:00	Y	7440-02-0	Nickel	10	ug/L	U	[NULL]	[NULL]	R	H0007KJ9F	7440-02-0	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	11/16/1989 0:00	N	7440-02-0	Nickel	10	ug/L	U	[NULL]	[NULL]	R	H0007KJ9	7440-02-0	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	11/16/1989 0:00	N	14797-55-8	Nitrate	1600	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KJ9	C72	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-61	11/16/1989 0:00	N	14797-65-0	Nitrite	1000	ug/L	U	[NULL]	[NULL]	R	H0007KJ9	14797-65-0	USTEST	ANIONS_IC	100-NR-2
199-N-61	11/16/1989 0:00	N	108-95-2	Phenol	10	ug/L	U	[NULL]	[NULL]	R	H0007KJ9	108-95-2	USTEST	8040_PHENOLIC_GC	100-NR-2
199-N-61	11/16/1989 0:00	N	14265-44-2	Phosphate	1000	ug/L	U	[NULL]	[NULL]	R	H0007KJ9	14265-44-2	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-61	11/16/1989 0:00	N	7440-09-7	Potassium	2680	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KJ9	7440-09-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	11/16/1989 0:00	Y	7440-09-7	Potassium	2680	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KJ9F	7440-09-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	11/16/1989 0:00	N	7440-14-4	Radium	0.223	pCi/L	[NULL]	[NULL]	[NULL]	R	H0007KJ9	7440-14-4	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-61	11/16/1989 0:00	N	13967-48-1	Ruthenium-106	14.1	pCi/L	U	[NULL]	[NULL]	R	H0007KJ9	13967-48-1	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-61	11/16/1989 0:00	N	7782-49-2	Selenium	5	ug/L	U	[NULL]	[NULL]	R	H0007KJ9	7782-49-2	USTEST	UNKNOWN_METALS	100-NR-2
199-N-61	11/16/1989 0:00	N	7782-49-2	Selenium	5	ug/L	U	[NULL]	[NULL]	R	H0007KJ9	7782-49-2	USTEST	7740_SE_GFAA	100-NR-2
199-N-61	11/16/1989 0:00	Y	7440-21-3	Silicon	9240	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KJ9F	7440-21-3	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	11/16/1989 0:00	N	7440-21-3	Silicon	8890	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KJ9	7440-21-3	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	11/16/1989 0:00	Y	7440-22-4	Silver	10	ug/L	U	[NULL]	[NULL]	R	H0007KJ9F	7440-22-4	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	11/16/1989 0:00	N	7440-22-4	Silver	10	ug/L	U	[NULL]	[NULL]	R	H0007KJ9	7440-22-4	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	11/16/1989 0:00	Y	7440-23-5	Sodium	365000	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KJ9F	7440-23-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	11/16/1989 0:00	N	7440-23-5	Sodium	342000	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KJ9	7440-23-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	11/16/1989 0:00	N	CONDUCT	Specific Conductance	2070	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007KK0	CONDUCT	FIELD	120.1_CONDUCT_FLD	100-NR-2
199-N-61	11/16/1989 0:00	N	CONDUCT	Specific Conductance	[NULL]	[NULL]	[NULL]	R	[NULL]	R	H0007KK1	CONDUCT	USTEST	D1125A_CONDUCT	100-NR-2
199-N-61	11/16/1989 0:00	N	CONDUCT	Specific Conductance	[NULL]	[NULL]	[NULL]	R	[NULL]	R	H0007KJ9	CONDUCT	USTEST	D1125A_CONDUCT	100-NR-2
199-N-61	11/16/1989 0:00	N	CONDUCT	Specific Conductance	2060	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007KJ9	CONDUCT	FIELD	120.1_CONDUCT_FLD	100-NR-2
199-N-61	11/16/1989 0:00	N	CONDUCT	Specific Conductance	2070	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007KK1	CONDUCT	FIELD	120.1_CONDUCT_FLD	100-NR-2
199-N-61	11/16/1989 0:00	N	CONDUCT	Specific Conductance	[NULL]	[NULL]	[NULL]	R	[NULL]	R	H0007KK0	CONDUCT	USTEST	D1125A_CONDUCT	100-NR-2
199-N-61	11/16/1989 0:00	N	CONDUCT	Specific Conductance	[NULL]	[NULL]	[NULL]	R	[NULL]	R	H0007KK2	CONDUCT	USTEST	D1125A_CONDUCT	100-NR-2
199-N-61	11/16/1989 0:00	N	CONDUCT	Specific Conductance	2060	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007KK2	CONDUCT	FIELD	120.1_CONDUCT_FLD	100-NR-2
199-N-61	11/16/1989 0:00	Y	7440-24-6	Strontium	258	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KJ9F	7440-24-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	11/16/1989 0:00	N	7440-24-6	Strontium	252	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KJ9	7440-24-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	11/16/1989 0:00	N	10098-97-2	Strontium-90	0.783	pCi/L	U	[NULL]	[NULL]	R	H0007KJ9	10098-97-2	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-61	11/16/1989 0:00	N	14808-79-8	Sulfate	991000	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KJ9	14808-79-8	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-61	11/16/1989 0:00	N	TEMPERATURE	Temperature	19.8	Deg C	[NULL]	[NULL]	[NULL]	R	H000GPH9	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
199-N-61	11/16/1989 0:00	N	127-18-4	Tetrachloroethene	5	ug/L	U	[NULL]	[NULL]	R	H0007KJ9	127-18-4	USTEST	8240_VOA_GCMS	100-NR-2
199-N-61	11/16/1989 0:00	N	109-99-9	Tetrahydrofuran	10	ug/L	U	[NULL]	[NULL]	R	H0007KJ9	109-99-9	USTEST	8240_VOA_GCMS	100-NR-2
199-N-61	11/16/1989 0:00	Y	7440-31-5	Tin	30	ug/L	U	[NULL]	[NULL]	R	H0007KJ9F	7440-31-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	11/16/1989 0:00	N	7440-31-5	Tin	30	ug/L	U	[NULL]	[NULL]	R	H0007KJ9	7440-31-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	11/16/1989 0:00	N	7440-32-6	Titanium	60	ug/L	U	[NULL]	[NULL]	R	H0007KJ9	7440-32-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	11/16/1989 0:00	Y	7440-32-6	Titanium	60	ug/L	U	[NULL]	[NULL]	R	H0007KJ9F	7440-32-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	11/16/1989 0:00	N	108-88-3	Toluene	5	ug/L	U	[NULL]	[NULL]	R	H0007KJ9	108-88-3	USTEST	8240_VOA_GCMS	100-NR-2
199-N-61	11/16/1989 0:00	N	TOC	Total organic carbon	1300	ug/L	U	[NULL]	[NULL]	R	H0007KK1	TOC	USTEST	9060_TOC	100-NR-2
199-N-61	11/16/1989 0:00	N	TOC	Total organic carbon	1400	ug/L	U	[NULL]	[NULL]	R	H0007KJ9	TOC	USTEST	9060_TOC	100-NR-2
199-N-61	11/16/1989 0:00	N	TOC	Total organic carbon	1400	ug/L	U	[NULL]	[NULL]	R	H0007KK2	TOC	USTEST	9060_TOC	100-NR-2
199-N-61	11/16/1989 0:00	N	TOC	Total organic carbon	1200	ug/L	U	[NULL]	[NULL]	R	H0007KK0	TOC	USTEST	9060_TOC	100-NR-2
199-N-61	11/16/1989 0:00	N	59473-04-0	Total organic halides	25	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KK0	59473-04-0	USTEST	9020_TOX	100-NR-2
199-N-61	11/16/1989 0:00	N	59473-04-0	Total organic halides	26	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KK1	59473-04-0	USTEST	9020_TOX	100-NR-2
199-N-61	11/16/1989 0:00	N	59473-04-0	Total organic halides	26	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KK2	59473-04-0	USTEST	9020_TOX	100-NR-2
199-N-61	11/16/1989 0:00	N	59473-04-0	Total organic halides	29	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KJ9	59473-04-0	USTEST	9020_TOX	100-NR-2
199-N-61	11/16/1989 0:00	N	8001-35-2	Toxaphene	1	ug/L	U	[NULL]	[NULL]	R	H0007KJ9	8001-35-2	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-61	11/16/1989 0:00	N	79-01-6	Trichloroethene	5	ug/L	U	[NULL]	[NULL]	R	H0007KJ9	79-01-6	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-61	11/16/1989 0:00	N	10028-17-8	Tritium	26.9	pCi/L	U	[NULL]	[NULL]	R	H0007KJ9	10028-17-8	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-61	11/16/1989 0:00	N	TURBIDITY	Turbidity	0.2	NTU	[NULL]	[NULL]	[NULL]	R	H0007KJ9	TURBIDITY	USTEST	214A_TURBIDITY	100-NR-2
199-N-61	11/16/1989 0:00	N	7440-61-1	Uranium	0.924	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KJ9	7440-61-1	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-61	11/16/1989 0:00	Y	7440-62-2	Vanadium	5	ug/L	U	[NULL]	[NULL]	R	H0007KJ9F	7440-62-2	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	11/16/1989 0:00	N	7440-62-2	Vanadium	5	ug/L	U	[NULL]	[NULL]	R	H0007KJ9	7440-62-2	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	11/16/1989 0:00	N	75-01-4	Vinyl chloride	10	ug/L	U	[NULL]	[NULL]	R	H0007KJ9	75-01-4	USTEST	8240_VOA_GCMS	100-NR-2
199-N-61	11/16/1989 0:00	N	1330-20-7	Xylenes (total)	5	ug/L	U	[NULL]	[NULL]	R	H0007KJ9	1330-20-7	USTEST	8240_VOA_GCMS	100-NR-2
199-N-61	11/16/1989 0:00	N	7440-66-6	Zinc	5	ug/L	U	[NULL]	[NULL]	R	H0007KJ9	7440-66-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	11/16/1989 0:00	Y	7440-66-6	Zinc	7	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KJ9F	7440-66-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	11/16/1989 0:00	N	7440-67-7	Zirconium	50	ug/L	U	[NULL]	[NULL]	R	H0007KJ9	7440-67-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	11/16/1989 0:00	Y	7440-67-7	Zirconium	50	ug/L	U	[NULL]	[NULL]	R	H0007KJ9F	7440-67-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	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	H0007KJ9	319-85-7	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-61	11/16/1989 0:00	N	PH	pH Measurement	6.9	unitless	[NULL]	[NULL]	[NULL]	R	H0007KK0	PH	USTEST	9040_PH	100-NR-2
199-N-61	11/16/1989 0:00	N	PH	pH Measurement	6.9	unitless	[NULL]	[NULL]	[NULL]	R	H0007KK2	PH	USTEST	9040_PH	100-NR-2
199-N-61	11/16/1989 0:00	N	PH	pH Measurement	6.86	unitless	[NULL]	[NULL]	[NULL]	R	H0007KK1	PH	FIELD	UNKNOWN_PHYSICAL	100-NR-2
199-N-61	11/16/1989 0:00	N	PH	pH Measurement	6.9	unitless	[NULL]	[NULL]	[NULL]	R	H0007KJ9	PH	USTEST	9040_PH	100-NR-2
199-N-61	11/16/1989 0:00	N	PH	pH Measurement	6.86	unitless	[NULL]	[NULL]	[NULL]	R	H0007KK0	PH	FIELD	UNKNOWN_PHYSICAL	100-NR-2
199-N-61	11/16/1989 0:00	N	PH	pH Measurement	6.89	unitless	[NULL]	[NULL]	[NULL]	R	H0007KJ9	PH	FIELD	UNKNOWN_PHYSICAL	100-NR-2
199-N-61	11/16/1989 0:00	N	PH	pH Measurement	6.9	unitless	[NULL]	[NULL]	[NULL]	R	H0007KK1	PH	USTEST	9040_PH	100-NR-2
199-N-61	11/16/1989 0:00	N	PH	pH Measurement	6.87	unitless	[NULL]	[NULL]	[NULL]	R	H0007KK2	PH	FIELD	UNKNOWN_PHYSICAL	100-NR-2
199-N-61	11/16/1989 0:00	N	156-60-5	trans-1,2-Dichloroethylene	5	ug/L	U	[NULL]	[NULL]	R	H0007KJ9	156-60-5	USTEST	8240_VOA_GCMS	100-NR-2
199-N-61	2/7/1990 0:00	N	136777-61-2	(o+p)-Xylene	5	ug/L	U	[NULL]	[NULL]	R	H0007KK3	136777-61-2	USTEST	8240_VOA_GCMS	100-NR-2
199-N-61	2/7/1990 0:00	N	71-55-6	1,1,1-Trichloroethane	5	ug/L	U	[NULL]	[NULL]	R	H0007KK3	71-55-6	USTEST	8240_VOA_GCMS	100-NR-2
199-N-61	2/7/1990 0:00	N	79-00-5	1,1,2-Trichloroethane	5	ug/L	U	[NULL]	[NULL]	R	H0007KK3	79-00-5	USTEST	8240_VOA_GCMS	100-NR-2
199-N-61	2/7/1990 0:00	N	75-34-3	1,1-Dichloroethane	5	ug/L	U	[NULL]	[NULL]	R	H0007KK3	75-34-3	USTEST	8240_VOA_GCMS	100-NR-2
199-N-61	2/7/1990 0:00	N	107-06-2	1,2-Dichloroethane	5	ug/L	U	[NULL]	[NULL]	R	H0007KK3	107-06-2	USTEST	8240_VOA_GCMS	100-NR-2
199-N-61	2/7/1990 0:00	N	106-46-7	1,4-Dichlorobenzene	5	ug/L	U	[NULL]	[NULL]	R	H0007KK3	106-46-7	USTEST	8240_VOA_GCMS	100-NR-2
199-N-61	2/7/1990 0:00	N	93-76-5	2,4,5-T(2,4,5-Trichlorophenoxyacetic acid)	2	ug/L	U	[NULL]	[NULL]	R	H0007KK3	93-76-5	USTEST	8150_HERBICIDE_GC	100-NR-2
199-N-61	2/7/1990 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	H0007KK3	93-72-1	USTEST	8150_HERBICIDE_GC	100-NR-2
199-N-61	2/7/1990 0:00	N	94-75-7	2,4-D(2,4-Dichlorophenoxyacetic acid)	2	ug/L	U	[NULL]	[NULL]	R	H0007KK3	94-75-7	USTEST	8150_HERBICIDE_GC	100-NR-2
199-N-61	2/7/1990 0:00	N	78-93-3	2-Butanone	10	ug/L	U	[NULL]	[NULL]	R	H0007KK3	78-93-3	USTEST	8240_VOA_GCMS	100-NR-2
199-N-61	2/7/1990 0:00	N	108-10-1	2-Pentanone, 4-Methyl	10	ug/L	U	[NULL]	[NULL]	R	H0007KK3	108-10-1	USTEST	8240_VOA_GCMS	100-NR-2
199-N-61	2/7/1990 0:00	N	67-64-1	Acetone	10	ug/L	U	[NULL]	[NULL]	R	H0007KK3	67-64-1	USTEST	8240_VOA_GCMS	100-NR-2
199-N-61	2/7/1990 0:00	N	ALPHAHI	Alpha	0.972	pCi/L	U	[NULL]	[NULL]	R	H0007KK3	ALPHAHI	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-61	2/7/1990 0:00	N	319-84-6	Alpha-BHC	0.1	ug/L	U	[NULL]	[NULL]	R	H0007KK3	319-84-6	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-61	2/7/1990 0:00	Y	7429-90-5	Aluminum	150	ug/L	U	[NULL]	[NULL]	R	H0007KK3F	7429-90-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	2/7/1990 0:00	N	7429-90-5	Aluminum	150	ug/L	U	[NULL]	[NULL]	R	H0007KK3	7429-90-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	2/7/1990 0:00	N	14798-03-9	Ammonium ion	50	ug/L	U	[NULL]	[NULL]	R	H0007KK3	14798-03-9	USTEST	D1426D_AMMONIUM	100-NR-2
199-N-61	2/7/1990 0:00	N	7440-36-0	Antimony	100	ug/L	U	[NULL]	[NULL]	R	H0007KK3	7440-36-0	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	2/7/1990 0:00	Y	7440-36-0	Antimony	100	ug/L	U	[NULL]	[NULL]	R	H0007KK3F	7440-36-0	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	2/7/1990 0:00	N	7440-38-2	Arsenic	5	ug/L	U	[NULL]	[NULL]	R	H0007KK3	7440-38-2	USTEST	7060_AS_GFAA	100-NR-2
199-N-61	2/7/1990 0:00	N	H37	Arsenic, filtered	5	ug/L	U	[NULL]	[NULL]	R	H0007KK3	H37	USTEST	UNKNOWN_METALS	100-NR-2
199-N-61	2/7/1990 0:00	N	7440-39-3	Barium	37	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KK3	7440-39-3	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-61	2/7/1990 0:00	Y	7440-39-3	Barium	30	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KK3F	7440-39-3	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	2/7/1990 0:00	N	71-43-2	Benzene	5	ug/L	U	[NULL]	[NULL]	R	H0007KK3	71-43-2	USTEST	8240_VOA_GCMS	100-NR-2
199-N-61	2/7/1990 0:00	N	7440-41-7	Beryllium	5	ug/L	U	[NULL]	[NULL]	R	H0007KK3	7440-41-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	2/7/1990 0:00	Y	7440-41-7	Beryllium	5	ug/L	U	[NULL]	[NULL]	R	H0007KK3F	7440-41-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	2/7/1990 0:00	Y	7440-42-8	Boron	28	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KK3F	7440-42-8	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	2/7/1990 0:00	N	7440-42-8	Boron	18	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KK3	7440-42-8	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	2/7/1990 0:00	N	24959-67-9	Bromide	1000	ug/L	U	[NULL]	[NULL]	R	H0007KK3	24959-67-9	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-61	2/7/1990 0:00	Y	7440-43-9	Cadmium	2	ug/L	U	[NULL]	[NULL]	R	H0007KK3F	7440-43-9	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	2/7/1990 0:00	N	7440-43-9	Cadmium	2	ug/L	U	[NULL]	[NULL]	R	H0007KK3	7440-43-9	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	2/7/1990 0:00	N	7440-70-2	Calcium	45200	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KK3	7440-70-2	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	2/7/1990 0:00	Y	7440-70-2	Calcium	40100	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KK3F	7440-70-2	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	2/7/1990 0:00	N	56-23-5	Carbon tetrachloride	5	ug/L	U	[NULL]	[NULL]	R	H0007KK3	56-23-5	USTEST	8240_VOA_GCMS	100-NR-2
199-N-61	2/7/1990 0:00	N	10045-97-3	Cesium-137	-6.98	pCi/L	U	[NULL]	[NULL]	R	H0007KK3	10045-97-3	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-61	2/7/1990 0:00	N	16887-00-6	Chloride	5000	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KK3	16887-00-6	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-61	2/7/1990 0:00	N	67-66-3	Chloroform	7	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KK3	67-66-3	USTEST	8240_VOA_GCMS	100-NR-2
199-N-61	2/7/1990 0:00	N	7440-47-3	Chromium	11	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KK3	7440-47-3	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	2/7/1990 0:00	Y	7440-47-3	Chromium	10	ug/L	U	[NULL]	[NULL]	R	H0007KK3F	7440-47-3	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	2/7/1990 0:00	N	7440-48-4	Cobalt	20	ug/L	U	[NULL]	[NULL]	R	H0007KK3	7440-48-4	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	2/7/1990 0:00	Y	7440-48-4	Cobalt	20	ug/L	U	[NULL]	[NULL]	R	H0007KK3F	7440-48-4	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	2/7/1990 0:00	N	10198-40-0	Cobalt-60	4.63	pCi/L	U	[NULL]	[NULL]	R	H0007KK3	10198-40-0	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-61	2/7/1990 0:00	N	COLIFORM	Coliform Bacteria	1	Col/100mL	U	[NULL]	[NULL]	R	H0007KK3	COLIFORM	USTEST	9222B_COLIFORM	100-NR-2
199-N-61	2/7/1990 0:00	N	7440-50-8	Copper	10	ug/L	U	[NULL]	[NULL]	R	H0007KK3	7440-50-8	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	2/7/1990 0:00	Y	7440-50-8	Copper	10	ug/L	U	[NULL]	[NULL]	R	H0007KK3F	7440-50-8	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	2/7/1990 0:00	N	319-86-8	Delta-BHC	0.1	ug/L	U	[NULL]	[NULL]	R	H0007KK3	319-86-8	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-61	2/7/1990 0:00	N	72-20-8	Endrin	0.1	ug/L	U	[NULL]	[NULL]	R	H0007KK3	72-20-8	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-61	2/7/1990 0:00	N	16984-48-8	Fluoride	900	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KK3	16984-48-8	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-61	2/7/1990 0:00	N	58-89-9	Gamma-BHC (Lindane)	0.1	ug/L	U	[NULL]	[NULL]	R	H0007KK3	58-89-9	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-61	2/7/1990 0:00	N	12587-47-2	Gross beta	0.585	pCi/L	U	[NULL]	[NULL]	R	H0007KK3	12587-47-2	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-61	2/7/1990 0:00	N	302-01-2	Hydrazine	30	ug/L	U	[NULL]	[NULL]	R	H0007KK3	302-01-2	USTEST	D1385_HYDRAZINE	100-NR-2
199-N-61	2/7/1990 0:00	Y	7439-89-6	Iron	30	ug/L	U	[NULL]	[NULL]	R	H0007KK3F	7439-89-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	2/7/1990 0:00	N	7439-89-6	Iron	356	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KK3	7439-89-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	2/7/1990 0:00	N	7439-92-1	Lead	5	ug/L	U	[NULL]	[NULL]	R	H0007KK3	7439-92-1	USTEST	7421_PB_GFAA	100-NR-2
199-N-61	2/7/1990 0:00	N	7439-92-1	Lead	5	ug/L	U	[NULL]	[NULL]	R	H0007KK3	7439-92-1	USTEST	UNKNOWN_METALS	100-NR-2
199-N-61	2/7/1990 0:00	N	7439-93-2	Lithium	10	ug/L	U	[NULL]	[NULL]	R	H0007KK3	7439-93-2	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	2/7/1990 0:00	Y	7439-93-2	Lithium	10	ug/L	U	[NULL]	[NULL]	R	H0007KK3F	7439-93-2	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	2/7/1990 0:00	Y	7439-95-4	Magnesium	10600	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KK3F	7439-95-4	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	2/7/1990 0:00	N	7439-95-4	Magnesium	12100	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KK3	7439-95-4	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	2/7/1990 0:00	Y	7439-96-5	Manganese	5	ug/L	U	[NULL]	[NULL]	R	H0007KK3F	7439-96-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	2/7/1990 0:00	N	7439-96-5	Manganese	14	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KK3	7439-96-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	2/7/1990 0:00	N	7439-97-6	Mercury	0.1	ug/L	U	[NULL]	[NULL]	R	H0007KK3	7439-97-6	USTEST	7470_HG_CVAA	100-NR-2
199-N-61	2/7/1990 0:00	N	7439-97-6	Mercury	0.1	ug/L	U	[NULL]	[NULL]	R	H0007KK3	7439-97-6	USTEST	UNKNOWN_METALS	100-NR-2
199-N-61	2/7/1990 0:00	N	72-43-5	Methoxychlor	3	ug/L	U	[NULL]	[NULL]	R	H0007KK3	72-43-5	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-61	2/7/1990 0:00	N	75-09-2	Methylene chloride	5	ug/L	U	[NULL]	[NULL]	R	H0007KK3	75-09-2	USTEST	8240_VOA_GCMS	100-NR-2
199-N-61	2/7/1990 0:00	Y	7439-98-7	Molybdenum	40	ug/L	U	[NULL]	[NULL]	R	H0007KK3F	7439-98-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	2/7/1990 0:00	N	7439-98-7	Molybdenum	40	ug/L	U	[NULL]	[NULL]	R	H0007KK3	7439-98-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	2/7/1990 0:00	N	7440-02-0	Nickel	10	ug/L	U	[NULL]	[NULL]	R	H0007KK3	7440-02-0	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	2/7/1990 0:00	Y	7440-02-0	Nickel	10	ug/L	U	[NULL]	[NULL]	R	H0007KK3F	7440-02-0	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	2/7/1990 0:00	N	14797-55-8	Nitrate	2200	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KK3	C72	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-61	2/7/1990 0:00	N	14797-65-0	Nitrite	1000	ug/L	U	[NULL]	[NULL]	R	H0007KK3	14797-65-0	USTEST	ANIONS_IC	100-NR-2
199-N-61	2/7/1990 0:00	N	108-95-2	Phenol	10	ug/L	U	[NULL]	[NULL]	R	H0007KK3	108-95-2	USTEST	8040_PHENOLIC_GC	100-NR-2
199-N-61	2/7/1990 0:00	N	14265-44-2	Phosphate	1000	ug/L	U	[NULL]	[NULL]	R	H0007KK3	14265-44-2	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-61	2/7/1990 0:00	Y	7440-09-7	Potassium	2110	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KK3F	7440-09-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	2/7/1990 0:00	N	7440-09-7	Potassium	2410	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KK3	7440-09-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	2/7/1990 0:00	N	7440-14-4	Radium	0.139	pCi/L	U	[NULL]	[NULL]	R	H0007KK3	7440-14-4	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-61	2/7/1990 0:00	N	13967-48-1	Ruthenium-106	-15.1	pCi/L	U	[NULL]	[NULL]	R	H0007KK3	13967-48-1	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-61	2/7/1990 0:00	N	7782-49-2	Selenium	5	ug/L	U	[NULL]	[NULL]	R	H0007KK3	7782-49-2	USTEST	UNKNOWN_METALS	100-NR-2
199-N-61	2/7/1990 0:00	N	7782-49-2	Selenium	5	ug/L	U	[NULL]	[NULL]	R	H0007KK3	7782-49-2	USTEST	7740_SE_GFAA	100-NR-2
199-N-61	2/7/1990 0:00	N	7440-21-3	Silicon	9320	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KK3	7440-21-3	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	2/7/1990 0:00	Y	7440-21-3	Silicon	9040	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KK3F	7440-21-3	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	2/7/1990 0:00	Y	7440-22-4	Silver	10	ug/L	U	[NULL]	[NULL]	R	H0007KK3F	7440-22-4	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	2/7/1990 0:00	N	7440-22-4	Silver	10	ug/L	U	[NULL]	[NULL]	R	H0007KK3	7440-22-4	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	2/7/1990 0:00	Y	7440-23-5	Sodium	254000	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KK3F	7440-23-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	2/7/1990 0:00	N	7440-23-5	Sodium	275000	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KK3	7440-23-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	2/7/1990 0:00	N	CONDUCT	Specific Conductance	1430	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007KK3	CONDUCT	USTEST	D1125A_CONDUCT	100-NR-2
199-N-61	2/7/1990 0:00	N	CONDUCT	Specific Conductance	1510	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007KK6	CONDUCT	USTEST	D1125A_CONDUCT	100-NR-2
199-N-61	2/7/1990 0:00	N	CONDUCT	Specific Conductance	1527	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007KK5	CONDUCT	FIELD	120.1_CONDUCT_FLD	100-NR-2
199-N-61	2/7/1990 0:00	N	CONDUCT	Specific Conductance	1530	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007KK4	CONDUCT	USTEST	D1125A_CONDUCT	100-NR-2
199-N-61	2/7/1990 0:00	N	CONDUCT	Specific Conductance	1460	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007KK5	CONDUCT	USTEST	D1125A_CONDUCT	100-NR-2
199-N-61	2/7/1990 0:00	N	CONDUCT	Specific Conductance	1522	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007KK6	CONDUCT	FIELD	120.1_CONDUCT_FLD	100-NR-2
199-N-61	2/7/1990 0:00	N	CONDUCT	Specific Conductance	1519	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007KK4	CONDUCT	FIELD	120.1_CONDUCT_FLD	100-NR-2
199-N-61	2/7/1990 0:00	N	CONDUCT	Specific Conductance	1543	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007KK3	CONDUCT	FIELD	120.1_CONDUCT_FLD	100-NR-2
199-N-61	2/7/1990 0:00	Y	7440-24-6	Strontium	213	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KK3F	7440-24-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	2/7/1990 0:00	N	7440-24-6	Strontium	244	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KK3	7440-24-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	2/7/1990 0:00	N	10098-97-2	Strontium-90	-0.0566	pCi/L	U	[NULL]	[NULL]	R	H0007KK3	10098-97-2	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-61	2/7/1990 0:00	N	14808-79-8	Sulfate	605000	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KK3	14808-79-8	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-61	2/7/1990 0:00	N	127-18-4	Tetrachloroethene	5	ug/L	U	[NULL]	[NULL]	R	H0007KK3	127-18-4	USTEST	8240_VOA_GCMS	100-NR-2
199-N-61	2/7/1990 0:00	N	109-99-9	Tetrahydrofuran	10	ug/L	U	[NULL]	[NULL]	R	H0007KK3	109-99-9	USTEST	8240_VOA_GCMS	100-NR-2
199-N-61	2/7/1990 0:00	Y	7440-31-5	Tin	30	ug/L	U	[NULL]	[NULL]	R	H0007KK3F	7440-31-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	2/7/1990 0:00	N	7440-31-5	Tin	30	ug/L	U	[NULL]	[NULL]	R	H0007KK3	7440-31-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	2/7/1990 0:00	Y	7440-32-6	Titanium	60	ug/L	U	[NULL]	[NULL]	R	H0007KK3F	7440-32-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	2/7/1990 0:00	N	7440-32-6	Titanium	60	ug/L	U	[NULL]	[NULL]	R	H0007KK3	7440-32-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	2/7/1990 0:00	N	108-88-3	Toluene	5	ug/L	U	[NULL]	[NULL]	R	H0007KK3	108-88-3	USTEST	8240_VOA_GCMS	100-NR-2
199-N-61	2/7/1990 0:00	N	TOC	Total organic carbon	1000	ug/L	U	[NULL]	[NULL]	R	H0007KK5	TOC	USTEST	9060_TOC	100-NR-2
199-N-61	2/7/1990 0:00	N	TOC	Total organic carbon	900	ug/L	U	[NULL]	[NULL]	R	H0007KK3	TOC	USTEST	9060_TOC	100-NR-2
199-N-61	2/7/1990 0:00	N	TOC	Total organic carbon	1000	ug/L	U	[NULL]	[NULL]	R	H0007KK4	TOC	USTEST	9060_TOC	100-NR-2
199-N-61	2/7/1990 0:00	N	TOC	Total organic carbon	900	ug/L	U	[NULL]	[NULL]	R	H0007KK6	TOC	USTEST	9060_TOC	100-NR-2
199-N-61	2/7/1990 0:00	N	59473-04-0	Total organic halides	20	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KK3	59473-04-0	USTEST	9020_TOX	100-NR-2
199-N-61	2/7/1990 0:00	N	59473-04-0	Total organic halides	20	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KK6	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-61	2/7/1990 0:00	N	59473-04-0	Total organic halides	19	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KK5	59473-04-0	USTEST	9020_TOX	100-NR-2
199-N-61	2/7/1990 0:00	N	59473-04-0	Total organic halides	17	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KK4	59473-04-0	USTEST	9020_TOX	100-NR-2
199-N-61	2/7/1990 0:00	N	8001-35-2	Toxaphene	1	ug/L	U	[NULL]	[NULL]	R	H0007KK3	8001-35-2	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-61	2/7/1990 0:00	N	79-01-6	Trichloroethene	5	ug/L	U	[NULL]	[NULL]	R	H0007KK3	79-01-6	USTEST	8240_VOA_GCMS	100-NR-2
199-N-61	2/7/1990 0:00	N	10028-17-8	Tritium	234	pCi/L	U	[NULL]	[NULL]	R	H0007KK3	10028-17-8	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-61	2/7/1990 0:00	N	TURBIDITY	Turbidity	3	NTU	[NULL]	[NULL]	[NULL]	R	H0007KK3	TURBIDITY	USTEST	214A_TURBIDITY	100-NR-2
199-N-61	2/7/1990 0:00	N	7440-61-1	Uranium	8.78	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KK3	7440-61-1	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-61	2/7/1990 0:00	N	7440-62-2	Vanadium	5	ug/L	U	[NULL]	[NULL]	R	H0007KK3	7440-62-2	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	2/7/1990 0:00	Y	7440-62-2	Vanadium	5	ug/L	U	[NULL]	[NULL]	R	H0007KK3F	7440-62-2	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	2/7/1990 0:00	N	75-01-4	Vinyl chloride	10	ug/L	U	[NULL]	[NULL]	R	H0007KK3	75-01-4	USTEST	8240_VOA_GCMS	100-NR-2
199-N-61	2/7/1990 0:00	N	1330-20-7	Xylenes (total)	5	ug/L	U	[NULL]	[NULL]	R	H0007KK3	1330-20-7	USTEST	8240_VOA_GCMS	100-NR-2
199-N-61	2/7/1990 0:00	Y	7440-66-6	Zinc	8	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KK3F	7440-66-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	2/7/1990 0:00	N	7440-66-6	Zinc	19	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KK3	7440-66-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	2/7/1990 0:00	Y	7440-67-7	Zirconium	50	ug/L	U	[NULL]	[NULL]	R	H0007KK3F	7440-67-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	2/7/1990 0:00	N	7440-67-7	Zirconium	50	ug/L	U	[NULL]	[NULL]	R	H0007KK3	7440-67-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-61	2/7/1990 0:00	N	319-85-7	beta-1,2,3,4,5,6-Hexachlorocyclohexane (beta-BHC)	0.1	ug/L	U	[NULL]	[NULL]	R	H0007KK3	319-85-7	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-61	2/7/1990 0:00	N	PH	pH Measurement	7.12	unitless	[NULL]	[NULL]	[NULL]	R	H0007KK4	PH	FIELD	UNKNOWN_PHYSICAL	100-NR-2
199-N-61	2/7/1990 0:00	N	PH	pH Measurement	7	unitless	[NULL]	[NULL]	[NULL]	R	H0007KK4	PH	USTEST	9040_PH	100-NR-2
199-N-61	2/7/1990 0:00	N	PH	pH Measurement	7.15	unitless	[NULL]	[NULL]	[NULL]	R	H0007KK5	PH	FIELD	UNKNOWN_PHYSICAL	100-NR-2
199-N-61	2/7/1990 0:00	N	PH	pH Measurement	7	unitless	[NULL]	[NULL]	[NULL]	R	H0007KK5	PH	USTEST	9040_PH	100-NR-2
199-N-61	2/7/1990 0:00	N	PH	pH Measurement	7.14	unitless	[NULL]	[NULL]	[NULL]	R	H0007KK3	PH	FIELD	UNKNOWN_PHYSICAL	100-NR-2
199-N-61	2/7/1990 0:00	N	PH	pH Measurement	7	unitless	[NULL]	[NULL]	[NULL]	R	H0007KK6	PH	USTEST	9040_PH	100-NR-2
199-N-61	2/7/1990 0:00	N	PH	pH Measurement	7.14	unitless	[NULL]	[NULL]	[NULL]	R	H0007KK6	PH	FIELD	UNKNOWN_PHYSICAL	100-NR-2
199-N-61	2/7/1990 0:00	N	PH	pH Measurement	7.1	unitless	[NULL]	[NULL]	[NULL]	R	H0007KK3	PH	USTEST	9040_PH	100-NR-2
199-N-61	2/7/1990 0:00	N	156-60-5	trans-1,2-Dichloroethylene	5	ug/L	U	[NULL]	[NULL]	R	H0007KK3	156-60-5	USTEST	8240_VOA_GCMS	100-NR-2
199-N-61	2/7/1990 11:15	N	TEMPERATURE	Temperature	22.8	Deg C	[NULL]	[NULL]	[NULL]	R	H000GQ40	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
199-N-62	11/17/1992 11:02	N	88-06-2	2,4,6-Trichlorophenol	5	ug/L	U	[NULL]	[NULL]	R	B07NS9	88-06-2	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-62	11/17/1992 11:02	N	120-83-2	2,4-Dichlorophenol	5	ug/L	U	[NULL]	[NULL]	R	B07NS9	120-83-2	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-62	11/17/1992 11:02	N	105-67-9	2,4-Dimethylphenol	5	ug/L	U	[NULL]	[NULL]	R	B07NS9	105-67-9	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-62	11/17/1992 11:02	N	51-28-5	2,4-Dinitrophenol	150	ug/L	U	[NULL]	[NULL]	R	B07NS9	51-28-5	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-62	11/17/1992 11:02	N	87-65-0	2,6-Dichlorophenol	5	ug/L	U	[NULL]	[NULL]	R	B07NS9	87-65-0	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-62	11/17/1992 11:02	N	95-57-8	2-Chlorophenol	5	ug/L	U	[NULL]	[NULL]	R	B07NS9	95-57-8	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-62	11/17/1992 11:02	N	88-75-5	2-Nitrophenol	5	ug/L	U	[NULL]	[NULL]	R	B07NS9	88-75-5	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-62	11/17/1992 11:02	N	534-52-1	4,6-Dinitro-2-methylphenol	200	ug/L	U	[NULL]	[NULL]	R	B07NS9	534-52-1	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-62	11/17/1992 11:02	N	59-50-7	4-Chloro-3-methylphenol	5	ug/L	U	[NULL]	[NULL]	R	B07NS9	59-50-7	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-62	11/17/1992 11:02	N	100-02-7	4-Nitrophenol	30	ug/L	U	[NULL]	[NULL]	R	B07NS9	100-02-7	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-62	11/17/1992 11:02	N	14798-03-9	Ammonium ion	200	ug/L	[NULL]	[NULL]	[NULL]	R	B07NS9	14798-03-9	DATACH	D1426D_AMMONIUM	100-NR-2
199-N-62	11/17/1992 11:02	N	7440-36-0	Antimony	200	ug/L	U	[NULL]	[NULL]	R	B07NS9	7440-36-0	DATACH	6010_METALS_ICP	100-NR-2
199-N-62	11/17/1992 11:02	Y	7440-36-0	Antimony	200	ug/L	U	[NULL]	[NULL]	R	B07NT0	7440-36-0	DATACH	6010_METALS_ICP	100-NR-2
199-N-62	11/17/1992 11:02	N	14234-35-6	Antimony-125	1.57	pCi/L	[NULL]	[NULL]	[NULL]	R	B07NS9	14234-35-6	ITASRL	GAMMA_GS	100-NR-2
199-N-62	11/17/1992 11:02	Y	7440-38-2	Arsenic	5	ug/L	U	[NULL]	[NULL]	R	B07NT0	7440-38-2	DATACH	7060_AS_GFAA	100-NR-2
199-N-62	11/17/1992 11:02	N	7440-38-2	Arsenic	5	ug/L	U	[NULL]	[NULL]	R	B07NS9	7440-38-2	DATACH	7060_AS_GFAA	100-NR-2
199-N-62	11/17/1992 11:02	Y	7440-39-3	Barium	40	ug/L	[NULL]	[NULL]	[NULL]	R	B07NT0	7440-39-3	DATACH	6010_METALS_ICP	100-NR-2
199-N-62	11/17/1992 11:02	N	7440-39-3	Barium	50	ug/L	[NULL]	[NULL]	[NULL]	R	B07NS9	7440-39-3	DATACH	6010_METALS_ICP	100-NR-2
199-N-62	11/17/1992 11:02	N	7440-41-7	Beryllium	3	ug/L	U	[NULL]	[NULL]	R	B07NS9	7440-41-7	DATACH	6010_METALS_ICP	100-NR-2
199-N-62	11/17/1992 11:02	Y	7440-41-7	Beryllium	3	ug/L	U	[NULL]	[NULL]	R	B07NT0	7440-41-7	DATACH	6010_METALS_ICP	100-NR-2
199-N-62	11/17/1992 11:02	N	24959-67-9	Bromide	500	ug/L	U	[NULL]	[NULL]	R	B07NS9	24959-67-9	DATACH	D4327_ANIONS_IC	100-NR-2
199-N-62	11/17/1992 11:02	Y	7440-43-9	Cadmium	10	ug/L	U	[NULL]	[NULL]	R	B07NT0	7440-43-9	DATACH	6010_METALS_ICP	100-NR-2

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199-N-62	11/17/1992 11:02	N	7440-43-9	Cadmium	10	ug/L	U	[NULL]	[NULL]	R	B07NS9	7440-43-9	DATACH	6010_METALS_ICP	100-NR-2
199-N-62	11/17/1992 11:02	Y	7440-70-2	Calcium	49000	ug/L	[NULL]	[NULL]	[NULL]	R	B07NT0	7440-70-2	DATACH	6010_METALS_ICP	100-NR-2
199-N-62	11/17/1992 11:02	N	7440-70-2	Calcium	50000	ug/L	[NULL]	[NULL]	[NULL]	R	B07NS9	7440-70-2	DATACH	6010_METALS_ICP	100-NR-2
199-N-62	11/17/1992 11:02	N	10045-97-3	Cesium-137	5.29	pCi/L	U	[NULL]	[NULL]	R	B07NS9	10045-97-3	ITASRL	GAMMA_GS	100-NR-2
199-N-62	11/17/1992 11:02	N	16887-00-6	Chloride	5400	ug/L	[NULL]	[NULL]	[NULL]	R	B07NS9	16887-00-6	DATACH	D4327_ANIONS_IC	100-NR-2
199-N-62	11/17/1992 11:02	N	7440-47-3	Chromium	140	ug/L	[NULL]	[NULL]	[NULL]	R	B07NS9	7440-47-3	DATACH	6010_METALS_ICP	100-NR-2
199-N-62	11/17/1992 11:02	Y	7440-47-3	Chromium	20	ug/L	U	[NULL]	[NULL]	R	B07NT0	7440-47-3	DATACH	6010_METALS_ICP	100-NR-2
199-N-62	11/17/1992 11:02	N	7440-48-4	Cobalt	20	ug/L	U	[NULL]	[NULL]	R	B07NS9	7440-48-4	DATACH	6010_METALS_ICP	100-NR-2
199-N-62	11/17/1992 11:02	Y	7440-48-4	Cobalt	20	ug/L	U	[NULL]	[NULL]	R	B07NT0	7440-48-4	DATACH	6010_METALS_ICP	100-NR-2
199-N-62	11/17/1992 11:02	N	10198-40-0	Cobalt-60	3.06	pCi/L	[NULL]	[NULL]	[NULL]	R	B07NS9	10198-40-0	ITASRL	GAMMA_GS	100-NR-2
199-N-62	11/17/1992 11:02	N	COLIFORM	Coliform Bacteria	1	Col/100mL	U	[NULL]	[NULL]	R	B07NS9	COLIFORM	DATACH	9132_COLIFORM	100-NR-2
199-N-62	11/17/1992 11:02	N	7440-50-8	Copper	20	ug/L	U	[NULL]	[NULL]	R	B07NS9	7440-50-8	DATACH	6010_METALS_ICP	100-NR-2
199-N-62	11/17/1992 11:02	Y	7440-50-8	Copper	20	ug/L	U	[NULL]	[NULL]	R	B07NT0	7440-50-8	DATACH	6010_METALS_ICP	100-NR-2
199-N-62	11/17/1992 11:02	N	88-85-7	Dinoseb(2-secButyl-4,6-dinitrophenol)	5	ug/L	U	[NULL]	[NULL]	R	B07NS9	88-85-7	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-62	11/17/1992 11:02	N	16984-48-8	Fluoride	200	ug/L	[NULL]	[NULL]	[NULL]	R	B07NS9	16984-48-8	DATACH	D4327_ANIONS_IC	100-NR-2
199-N-62	11/17/1992 11:02	N	12587-46-1	Gross alpha	1.6	pCi/L	[NULL]	[NULL]	[NULL]	R	B07NS9	12587-46-1	ITASRL	9310_ALPHABETA_GPC	100-NR-2
199-N-62	11/17/1992 11:02	N	12587-47-2	Gross beta	9.52	pCi/L	[NULL]	[NULL]	[NULL]	R	B07NS9	12587-47-2	ITASRL	9310_ALPHABETA_GPC	100-NR-2
199-N-62	11/17/1992 11:02	N	302-01-2	Hydrazine	30	ug/L	U	[NULL]	[NULL]	R	B07NS9	302-01-2	DATACH	D1385_HYDRAZINE	100-NR-2
199-N-62	11/17/1992 11:02	N	7439-89-6	Iron	950	ug/L	[NULL]	[NULL]	[NULL]	R	B07NS9	7439-89-6	DATACH	6010_METALS_ICP	100-NR-2
199-N-62	11/17/1992 11:02	Y	7439-89-6	Iron	20	ug/L	U	[NULL]	[NULL]	R	B07NT0	7439-89-6	DATACH	6010_METALS_ICP	100-NR-2
199-N-62	11/17/1992 11:02	Y	7439-92-1	Lead	5	ug/L	U	[NULL]	[NULL]	R	B07NT0	7439-92-1	DATACH	7421_PB_GFAA	100-NR-2
199-N-62	11/17/1992 11:02	N	7439-92-1	Lead	5	ug/L	U	[NULL]	[NULL]	R	B07NS9	7439-92-1	DATACH	7421_PB_GFAA	100-NR-2
199-N-62	11/17/1992 11:02	N	7439-95-4	Magnesium	11000	ug/L	[NULL]	[NULL]	[NULL]	R	B07NS9	7439-95-4	DATACH	6010_METALS_ICP	100-NR-2
199-N-62	11/17/1992 11:02	Y	7439-95-4	Magnesium	10000	ug/L	[NULL]	[NULL]	[NULL]	R	B07NT0	7439-95-4	DATACH	6010_METALS_ICP	100-NR-2
199-N-62	11/17/1992 11:02	N	7439-96-5	Manganese	30	ug/L	[NULL]	[NULL]	[NULL]	R	B07NS9	7439-96-5	DATACH	6010_METALS_ICP	100-NR-2
199-N-62	11/17/1992 11:02	Y	7439-96-5	Manganese	10	ug/L	U	[NULL]	[NULL]	R	B07NT0	7439-96-5	DATACH	6010_METALS_ICP	100-NR-2
199-N-62	11/17/1992 11:02	N	7439-97-6	Mercury	0.2	ug/L	U	[NULL]	[NULL]	R	B07NS9	7439-97-6	DATACH	7470_HG_CVAA	100-NR-2
199-N-62	11/17/1992 11:02	Y	7439-97-6	Mercury	0.2	ug/L	U	[NULL]	[NULL]	R	B07NT0	7439-97-6	DATACH	7470_HG_CVAA	100-NR-2
199-N-62	11/17/1992 11:02	Y	7440-02-0	Nickel	30	ug/L	U	[NULL]	[NULL]	R	B07NT0	7440-02-0	DATACH	6010_METALS_ICP	100-NR-2
199-N-62	11/17/1992 11:02	N	7440-02-0	Nickel	80	ug/L	[NULL]	[NULL]	[NULL]	R	B07NS9	7440-02-0	DATACH	6010_METALS_ICP	100-NR-2
199-N-62	11/17/1992 11:02	N	14797-55-8	Nitrate	18000	ug/L	[NULL]	[NULL]	[NULL]	R	B07NS9	14797-55-8	DATACH	D4327_ANIONS_IC	100-NR-2
199-N-62	11/17/1992 11:02	N	14797-65-0	Nitrite	200	ug/L	U	[NULL]	[NULL]	R	B07NS9	14797-65-0	DATACH	D4327_ANIONS_IC	100-NR-2
199-N-62	11/17/1992 11:02	N	87-86-5	Pentachlorophenol	100	ug/L	U	[NULL]	[NULL]	R	B07NS9	87-86-5	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-62	11/17/1992 11:02	N	108-95-2	Phenol	1	ug/L	U	[NULL]	[NULL]	R	B07NS9	108-95-2	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-62	11/17/1992 11:02	N	14265-44-2	Phosphate	400	ug/L	U	[NULL]	[NULL]	R	B07NS9	14265-44-2	DATACH	D4327_ANIONS_IC	100-NR-2
199-N-62	11/17/1992 11:02	N	7440-09-7	Potassium	4600	ug/L	[NULL]	[NULL]	[NULL]	R	B07NS9	7440-09-7	DATACH	6010_METALS_ICP	100-NR-2
199-N-62	11/17/1992 11:02	Y	7440-09-7	Potassium	4000	ug/L	[NULL]	[NULL]	[NULL]	R	B07NT0	7440-09-7	DATACH	6010_METALS_ICP	100-NR-2
199-N-62	11/17/1992 11:02	N	13967-48-1	Ruthenium-106	-16.7	pCi/L	U	[NULL]	[NULL]	R	B07NS9	13967-48-1	ITASRL	GAMMA_GS	100-NR-2
199-N-62	11/17/1992 11:02	N	7782-49-2	Selenium	10	ug/L	U	[NULL]	[NULL]	R	B07NS9	7782-49-2	DATACH	7740_SE_GFAA	100-NR-2
199-N-62	11/17/1992 11:02	Y	7782-49-2	Selenium	10	ug/L	U	[NULL]	[NULL]	R	B07NT0	7782-49-2	DATACH	7740_SE_GFAA	100-NR-2
199-N-62	11/17/1992 11:02	Y	7440-22-4	Silver	20	ug/L	U	[NULL]	[NULL]	R	B07NT0	7440-22-4	DATACH	6010_METALS_ICP	100-NR-2
199-N-62	11/17/1992 11:02	N	7440-22-4	Silver	20	ug/L	U	[NULL]	[NULL]	R	B07NS9	7440-22-4	DATACH	6010_METALS_ICP	100-NR-2
199-N-62	11/17/1992 11:02	N	7440-23-5	Sodium	8400	ug/L	[NULL]	[NULL]	[NULL]	R	B07NS9	7440-23-5	DATACH	6010_METALS_ICP	100-NR-2
199-N-62	11/17/1992 11:02	Y	7440-23-5	Sodium	7800	ug/L	[NULL]	[NULL]	[NULL]	R	B07NT0	7440-23-5	DATACH	6010_METALS_ICP	100-NR-2
199-N-62	11/17/1992 11:02	N	CONDUCT	Specific Conductance	360	uS/cm	[NULL]	[NULL]	[NULL]	R	B07NS9	CONDUCT	FIELD	9050_CONDUCT	100-NR-2
199-N-62	11/17/1992 11:02	N	CONDUCT	Specific Conductance	380	uS/cm	[NULL]	[NULL]	[NULL]	R	B07NS9	CONDUCT	DATACH	D1125A_CONDUCT	100-NR-2
199-N-62	11/17/1992 11:02	N	14808-79-8	Sulfate	95000	ug/L	[NULL]	[NULL]	[NULL]	R	B07NS9	14808-79-8	DATACH	D4327_ANIONS_IC	100-NR-2
199-N-62	11/17/1992 11:02	N	TEMPERATURE	Temperature	17.9	Deg C	[NULL]	[NULL]	[NULL]	R	B07NS9	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
199-N-62	11/17/1992 11:02	N	25167-83-3	Tetrachlorophenol	10	ug/L	U	[NULL]	[NULL]	R	B07NS9	25167-83-3	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-62	11/17/1992 11:02	Y	7440-28-0	Thallium	5	ug/L	U	[NULL]	[NULL]	R	B07NT0	7440-28-0	DATACH	7841_TL_GFAA	100-NR-2
199-N-62	11/17/1992 11:02	N	7440-28-0	Thallium	5	ug/L	U	[NULL]	[NULL]	R	B07NS9	7440-28-0	DATACH	7841_TL_GFAA	100-NR-2
199-N-62	11/17/1992 11:02	N	7440-31-5	Tin	100	ug/L	U	[NULL]	[NULL]	R	B07NS9	7440-31-5	DATACH	6010_METALS_ICP	100-NR-2
199-N-62	11/17/1992 11:02	Y	7440-31-5	Tin	100	ug/L	U	[NULL]	[NULL]	R	B07NT0	7440-31-5	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-62	11/17/1992 11:02	N	1319-77-3	Total cresols	10	ug/L	U	[NULL]	[NULL]	R	B07NS9	1319-77-3	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-62	11/17/1992 11:02	N	TOC	Total organic carbon	1000	ug/L	U	[NULL]	[NULL]	R	B07NS9	TOC	DATACH	9060_TOC	100-NR-2
199-N-62	11/17/1992 11:02	N	59473-04-0	Total organic halides	10	ug/L	U	Y	[NULL]	R	B07NS9	59473-04-0	DATACH	9020_TOX	100-NR-2
199-N-62	11/17/1992 11:02	N	25167-82-2	Trichlorophenol	5	ug/L	U	[NULL]	[NULL]	R	B07NS9	25167-82-2	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-62	11/17/1992 11:02	N	10028-17-8	Tritium	25900	pCi/L	[NULL]	[NULL]	[NULL]	R	B07NS9	10028-17-8	ITASRL	TRITIUM_DIST_LSC	100-NR-2
199-N-62	11/17/1992 11:02	N	TURBIDITY	Turbidity	3.6	NTU	[NULL]	[NULL]	[NULL]	R	B07NS9	TURBIDITY	DATACH	214A_TURBIDITY	100-NR-2
199-N-62	11/17/1992 11:02	Y	7440-62-2	Vanadium	30	ug/L	U	[NULL]	[NULL]	R	B07NT0	7440-62-2	DATACH	6010_METALS_ICP	100-NR-2
199-N-62	11/17/1992 11:02	N	7440-62-2	Vanadium	30	ug/L	U	[NULL]	[NULL]	R	B07NS9	7440-62-2	DATACH	6010_METALS_ICP	100-NR-2
199-N-62	11/17/1992 11:02	Y	7440-66-6	Zinc	10	ug/L	U	[NULL]	[NULL]	R	B07NT0	7440-66-6	DATACH	6010_METALS_ICP	100-NR-2
199-N-62	11/17/1992 11:02	N	7440-66-6	Zinc	10	ug/L	U	[NULL]	[NULL]	R	B07NS9	7440-66-6	DATACH	6010_METALS_ICP	100-NR-2
199-N-62	11/17/1992 11:02	N	PH	pH Measurement	7.92	unitless	[NULL]	[NULL]	[NULL]	R	B07NS9	PH	FIELD	9040_PH	100-NR-2
199-N-62	11/17/1992 11:02	N	PH	pH Measurement	8.2	unitless	[NULL]	[NULL]	[NULL]	R	B07NS9	PH	DATACH	D1293_PH	100-NR-2
199-N-64	3/11/1993 10:53	N	88-06-2	2,4,6-Trichlorophenol	5	ug/L	U	[NULL]	[NULL]	R	B07NT1	88-06-2	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-64	3/11/1993 10:53	N	88-06-2	2,4,6-Trichlorophenol	1.45	ug/L	U	[NULL]	[NULL]	R	B07NT2	88-06-2	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-64	3/11/1993 10:53	N	120-83-2	2,4-Dichlorophenol	1.5	ug/L	U	[NULL]	[NULL]	R	B07NT2	120-83-2	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-64	3/11/1993 10:53	N	120-83-2	2,4-Dichlorophenol	5	ug/L	U	[NULL]	[NULL]	R	B07NT1	120-83-2	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-64	3/11/1993 10:53	N	105-67-9	2,4-Dimethylphenol	5	ug/L	U	[NULL]	[NULL]	R	B07NT1	105-67-9	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-64	3/11/1993 10:53	N	105-67-9	2,4-Dimethylphenol	1.01	ug/L	U	[NULL]	[NULL]	R	B07NT2	105-67-9	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-64	3/11/1993 10:53	N	51-28-5	2,4-Dinitrophenol	150	ug/L	U	[NULL]	[NULL]	R	B07NT1	51-28-5	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-64	3/11/1993 10:53	N	51-28-5	2,4-Dinitrophenol	0.96	ug/L	U	[NULL]	[NULL]	R	B07NT2	51-28-5	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-64	3/11/1993 10:53	N	87-65-0	2,6-Dichlorophenol	1.59	ug/L	U	[NULL]	[NULL]	R	B07NT2	87-65-0	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-64	3/11/1993 10:53	N	87-65-0	2,6-Dichlorophenol	5	ug/L	U	[NULL]	[NULL]	R	B07NT1	87-65-0	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-64	3/11/1993 10:53	N	95-57-8	2-Chlorophenol	5	ug/L	U	[NULL]	[NULL]	R	B07NT1	95-57-8	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-64	3/11/1993 10:53	N	95-57-8	2-Chlorophenol	1.42	ug/L	U	[NULL]	[NULL]	R	B07NT2	95-57-8	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-64	3/11/1993 10:53	N	88-75-5	2-Nitrophenol	1.56	ug/L	U	[NULL]	[NULL]	R	B07NT2	88-75-5	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-64	3/11/1993 10:53	N	88-75-5	2-Nitrophenol	5	ug/L	U	[NULL]	[NULL]	R	B07NT1	88-75-5	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-64	3/11/1993 10:53	N	534-52-1	4,6-Dinitro-2-methylphenol	1.18	ug/L	U	[NULL]	[NULL]	R	B07NT2	534-52-1	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-64	3/11/1993 10:53	N	534-52-1	4,6-Dinitro-2-methylphenol	200	ug/L	U	[NULL]	[NULL]	R	B07NT1	534-52-1	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-64	3/11/1993 10:53	N	59-50-7	4-Chloro-3-methylphenol	5	ug/L	U	[NULL]	[NULL]	R	B07NT1	59-50-7	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-64	3/11/1993 10:53	N	59-50-7	4-Chloro-3-methylphenol	1.12	ug/L	U	[NULL]	[NULL]	R	B07NT2	59-50-7	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-64	3/11/1993 10:53	N	100-02-7	4-Nitrophenol	30	ug/L	U	[NULL]	[NULL]	R	B07NT1	100-02-7	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-64	3/11/1993 10:53	N	100-02-7	4-Nitrophenol	0.65	ug/L	U	[NULL]	[NULL]	R	B07NT2	100-02-7	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-64	3/11/1993 10:53	N	14798-03-9	Ammonium ion	300	ug/L	[NULL]	[NULL]	[NULL]	R	B07NT1	14798-03-9	DATACH	D1426D_AMMONIUM	100-NR-2
199-N-64	3/11/1993 10:53	N	14798-03-9	Ammonium ion	300	ug/L	[NULL]	[NULL]	[NULL]	R	B07NT2	14798-03-9	DATACH	D1426D_AMMONIUM	100-NR-2
199-N-64	3/11/1993 10:53	N	7440-36-0	Antimony	200	ug/L	U	[NULL]	[NULL]	R	B07NT2	7440-36-0	DATACH	6010_METALS_ICP	100-NR-2
199-N-64	3/11/1993 10:53	N	7440-36-0	Antimony	200	ug/L	U	[NULL]	[NULL]	R	B07NT1	7440-36-0	DATACH	6010_METALS_ICP	100-NR-2
199-N-64	3/11/1993 10:53	N	14234-35-6	Antimony-125	1.24	pCi/L	U	G	[NULL]	R	B07NT1	14234-35-6	ITASRL	GAMMA_GS	100-NR-2
199-N-64	3/11/1993 10:53	N	14234-35-6	Antimony-125	-6.22	pCi/L	U	G	[NULL]	R	B07NT2	14234-35-6	ITASRL	GAMMA_GS	100-NR-2
199-N-64	3/11/1993 10:53	N	7440-38-2	Arsenic	5	ug/L	U	[NULL]	[NULL]	R	B07NT2	7440-38-2	DATACH	7060_AS_GFAA	100-NR-2
199-N-64	3/11/1993 10:53	N	7440-38-2	Arsenic	5	ug/L	U	[NULL]	[NULL]	R	B07NT1	7440-38-2	DATACH	7060_AS_GFAA	100-NR-2
199-N-64	3/11/1993 10:53	N	7440-39-3	Barium	130	ug/L	[NULL]	[NULL]	[NULL]	R	B07NT1	7440-39-3	DATACH	6010_METALS_ICP	100-NR-2
199-N-64	3/11/1993 10:53	N	7440-39-3	Barium	150	ug/L	[NULL]	[NULL]	[NULL]	R	B07NT2	7440-39-3	DATACH	6010_METALS_ICP	100-NR-2
199-N-64	3/11/1993 10:53	N	7440-41-7	Beryllium	3	ug/L	U	[NULL]	[NULL]	R	B07NT2	7440-41-7	DATACH	6010_METALS_ICP	100-NR-2
199-N-64	3/11/1993 10:53	N	7440-41-7	Beryllium	3	ug/L	U	[NULL]	[NULL]	R	B07NT1	7440-41-7	DATACH	6010_METALS_ICP	100-NR-2
199-N-64	3/11/1993 10:53	N	24959-67-9	Bromide	500	ug/L	U	[NULL]	[NULL]	R	B07NT2	24959-67-9	DATACH	D4327_ANIONS_IC	100-NR-2
199-N-64	3/11/1993 10:53	N	24959-67-9	Bromide	500	ug/L	U	[NULL]	[NULL]	R	B07NT1	24959-67-9	DATACH	D4327_ANIONS_IC	100-NR-2
199-N-64	3/11/1993 10:53	N	7440-43-9	Cadmium	10	ug/L	U	[NULL]	[NULL]	R	B07NT2	7440-43-9	DATACH	6010_METALS_ICP	100-NR-2
199-N-64	3/11/1993 10:53	N	7440-43-9	Cadmium	10	ug/L	U	[NULL]	[NULL]	R	B07NT1	7440-43-9	DATACH	6010_METALS_ICP	100-NR-2
199-N-64	3/11/1993 10:53	N	7440-70-2	Calcium	84000	ug/L	[NULL]	Q	[NULL]	R	B07NT2	7440-70-2	DATACH	6010_METALS_ICP	100-NR-2
199-N-64	3/11/1993 10:53	N	7440-70-2	Calcium	82000	ug/L	[NULL]	Q	[NULL]	R	B07NT1	7440-70-2	DATACH	6010_METALS_ICP	100-NR-2
199-N-64	3/11/1993 10:53	N	10045-97-3	Cesium-137	-0.435	pCi/L	U	GQ	[NULL]	R	B07NT1	10045-97-3	ITASRL	GAMMA_GS	100-NR-2
199-N-64	3/11/1993 10:53	N	10045-97-3	Cesium-137	8.29	pCi/L	[NULL]	GQ	[NULL]	R	B07NT2	10045-97-3	ITASRL	GAMMA_GS	100-NR-2
199-N-64	3/11/1993 10:53	N	16887-00-6	Chloride	12000	ug/L	[NULL]	[NULL]	[NULL]	R	B07NT2	16887-00-6	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-64	3/11/1993 10:53	N	16887-00-6	Chloride	12000	ug/L	[NULL]	[NULL]	[NULL]	R	B07NT1	16887-00-6	DATACH	D4327_ANIONS_IC	100-NR-2
199-N-64	3/11/1993 10:53	N	7440-47-3	Chromium	67	ug/L	[NULL]	[NULL]	[NULL]	R	B07NT1	7440-47-3	DATACH	6010_METALS_ICP	100-NR-2
199-N-64	3/11/1993 10:53	N	7440-47-3	Chromium	71	ug/L	[NULL]	[NULL]	[NULL]	R	B07NT2	7440-47-3	DATACH	6010_METALS_ICP	100-NR-2
199-N-64	3/11/1993 10:53	N	7440-48-4	Cobalt	20	ug/L	U	[NULL]	[NULL]	R	B07NT1	7440-48-4	DATACH	6010_METALS_ICP	100-NR-2
199-N-64	3/11/1993 10:53	N	7440-48-4	Cobalt	20	ug/L	U	[NULL]	[NULL]	R	B07NT2	7440-48-4	DATACH	6010_METALS_ICP	100-NR-2
199-N-64	3/11/1993 10:53	N	10198-40-0	Cobalt-60	4.52	pCi/L	U	GQ	[NULL]	R	B07NT2	10198-40-0	ITASRL	GAMMA_GS	100-NR-2
199-N-64	3/11/1993 10:53	N	10198-40-0	Cobalt-60	8.99	pCi/L	[NULL]	GQ	[NULL]	R	B07NT1	10198-40-0	ITASRL	GAMMA_GS	100-NR-2
199-N-64	3/11/1993 10:53	N	7440-50-8	Copper	24	ug/L	[NULL]	[NULL]	[NULL]	R	B07NT1	7440-50-8	DATACH	6010_METALS_ICP	100-NR-2
199-N-64	3/11/1993 10:53	N	7440-50-8	Copper	30	ug/L	[NULL]	[NULL]	[NULL]	R	B07NT2	7440-50-8	DATACH	6010_METALS_ICP	100-NR-2
199-N-64	3/11/1993 10:53	N	88-85-7	Dinoseb(2-secButyl-4,6-dinitrophenol)	1.35	ug/L	U	[NULL]	[NULL]	R	B07NT2	88-85-7	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-64	3/11/1993 10:53	N	88-85-7	Dinoseb(2-secButyl-4,6-dinitrophenol)	5	ug/L	U	[NULL]	[NULL]	R	B07NT1	88-85-7	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-64	3/11/1993 10:53	N	16984-48-8	Fluoride	300	ug/L	[NULL]	[NULL]	[NULL]	R	B07NT1	16984-48-8	DATACH	D4327_ANIONS_IC	100-NR-2
199-N-64	3/11/1993 10:53	N	16984-48-8	Fluoride	300	ug/L	[NULL]	[NULL]	[NULL]	R	B07NT2	16984-48-8	DATACH	D4327_ANIONS_IC	100-NR-2
199-N-64	3/11/1993 10:53	N	12587-46-1	Gross alpha	1.69	pCi/L	[NULL]	GQ	[NULL]	R	B07NT2	12587-46-1	ITASRL	9310_ALPHABETA_GPC	100-NR-2
199-N-64	3/11/1993 10:53	N	12587-46-1	Gross alpha	5.41	pCi/L	[NULL]	GQ	[NULL]	R	B07NT1	12587-46-1	ITASRL	9310_ALPHABETA_GPC	100-NR-2
199-N-64	3/11/1993 10:53	N	12587-47-2	Gross beta	8.86	pCi/L	[NULL]	G	[NULL]	R	B07NT1	12587-47-2	ITASRL	9310_ALPHABETA_GPC	100-NR-2
199-N-64	3/11/1993 10:53	N	12587-47-2	Gross beta	8.42	pCi/L	[NULL]	G	[NULL]	R	B07NT2	12587-47-2	ITASRL	9310_ALPHABETA_GPC	100-NR-2
199-N-64	3/11/1993 10:53	N	302-01-2	Hydrazine	30	ug/L	U	[NULL]	[NULL]	R	B07NT1	302-01-2	DATACH	D1385_HYDRAZINE	100-NR-2
199-N-64	3/11/1993 10:53	N	302-01-2	Hydrazine	30	ug/L	U	[NULL]	[NULL]	R	B07NT2	302-01-2	DATACH	D1385_HYDRAZINE	100-NR-2
199-N-64	3/11/1993 10:53	N	7439-89-6	Iron	12000	ug/L	[NULL]	Q	[NULL]	R	B07NT2	7439-89-6	DATACH	6010_METALS_ICP	100-NR-2
199-N-64	3/11/1993 10:53	N	7439-89-6	Iron	8300	ug/L	[NULL]	Q	[NULL]	R	B07NT1	7439-89-6	DATACH	6010_METALS_ICP	100-NR-2
199-N-64	3/11/1993 10:53	N	7439-92-1	Lead	5	ug/L	U	[NULL]	[NULL]	R	B07NT1	7439-92-1	DATACH	7421_PB_GFAA	100-NR-2
199-N-64	3/11/1993 10:53	N	7439-92-1	Lead	5	ug/L	U	[NULL]	[NULL]	R	B07NT2	7439-92-1	DATACH	7421_PB_GFAA	100-NR-2
199-N-64	3/11/1993 10:53	N	7439-95-4	Magnesium	17000	ug/L	[NULL]	[NULL]	[NULL]	R	B07NT1	7439-95-4	DATACH	6010_METALS_ICP	100-NR-2
199-N-64	3/11/1993 10:53	N	7439-95-4	Magnesium	18000	ug/L	[NULL]	[NULL]	[NULL]	R	B07NT2	7439-95-4	DATACH	6010_METALS_ICP	100-NR-2
199-N-64	3/11/1993 10:53	N	7439-96-5	Manganese	270	ug/L	[NULL]	Q	[NULL]	R	B07NT2	7439-96-5	DATACH	6010_METALS_ICP	100-NR-2
199-N-64	3/11/1993 10:53	N	7439-96-5	Manganese	190	ug/L	[NULL]	Q	[NULL]	R	B07NT1	7439-96-5	DATACH	6010_METALS_ICP	100-NR-2
199-N-64	3/11/1993 10:53	N	7439-97-6	Mercury	0.2	ug/L	U	[NULL]	[NULL]	R	B07NT1	7439-97-6	DATACH	7470_HG_CVAA	100-NR-2
199-N-64	3/11/1993 10:53	N	7439-97-6	Mercury	0.2	ug/L	U	[NULL]	[NULL]	R	B07NT2	7439-97-6	DATACH	7470_HG_CVAA	100-NR-2
199-N-64	3/11/1993 10:53	N	7440-02-0	Nickel	120	ug/L	[NULL]	[NULL]	[NULL]	R	B07NT2	7440-02-0	DATACH	6010_METALS_ICP	100-NR-2
199-N-64	3/11/1993 10:53	N	7440-02-0	Nickel	130	ug/L	[NULL]	[NULL]	[NULL]	R	B07NT1	7440-02-0	DATACH	6010_METALS_ICP	100-NR-2
199-N-64	3/11/1993 10:53	N	14797-55-8	Nitrate	46000	ug/L	[NULL]	[NULL]	[NULL]	R	B07NT2	14797-55-8	DATACH	D4327_ANIONS_IC	100-NR-2
199-N-64	3/11/1993 10:53	N	14797-55-8	Nitrate	46000	ug/L	[NULL]	[NULL]	[NULL]	R	B07NT1	14797-55-8	DATACH	D4327_ANIONS_IC	100-NR-2
199-N-64	3/11/1993 10:53	N	14797-65-0	Nitrite	200	ug/L	U	[NULL]	[NULL]	R	B07NT2	14797-65-0	DATACH	D4327_ANIONS_IC	100-NR-2
199-N-64	3/11/1993 10:53	N	14797-65-0	Nitrite	200	ug/L	U	[NULL]	[NULL]	R	B07NT1	14797-65-0	DATACH	D4327_ANIONS_IC	100-NR-2
199-N-64	3/11/1993 10:53	N	87-86-5	Pentachlorophenol	0.87	ug/L	U	[NULL]	[NULL]	R	B07NT2	87-86-5	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-64	3/11/1993 10:53	N	87-86-5	Pentachlorophenol	100	ug/L	U	[NULL]	[NULL]	R	B07NT1	87-86-5	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-64	3/11/1993 10:53	N	108-95-2	Phenol	1	ug/L	U	[NULL]	[NULL]	R	B07NT1	108-95-2	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-64	3/11/1993 10:53	N	108-95-2	Phenol	0.31	ug/L	U	[NULL]	[NULL]	R	B07NT2	108-95-2	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-64	3/11/1993 10:53	N	14265-44-2	Phosphate	400	ug/L	U	[NULL]	[NULL]	R	B07NT2	14265-44-2	DATACH	D4327_ANIONS_IC	100-NR-2
199-N-64	3/11/1993 10:53	N	14265-44-2	Phosphate	400	ug/L	U	[NULL]	[NULL]	R	B07NT1	14265-44-2	DATACH	D4327_ANIONS_IC	100-NR-2
199-N-64	3/11/1993 10:53	N	7440-09-7	Potassium	5500	ug/L	[NULL]	[NULL]	[NULL]	R	B07NT2	7440-09-7	DATACH	6010_METALS_ICP	100-NR-2
199-N-64	3/11/1993 10:53	N	7440-09-7	Potassium	5300	ug/L	[NULL]	[NULL]	[NULL]	R	B07NT1	7440-09-7	DATACH	6010_METALS_ICP	100-NR-2
199-N-64	3/11/1993 10:53	N	7440-14-4	Radium	0.198	pCi/L	[NULL]	GQ	[NULL]	R	B07NT2	7440-14-4	ITASRL	9315_RADIUMISO_AEA	100-NR-2
199-N-64	3/11/1993 10:53	N	7440-14-4	Radium	0.49	pCi/L	[NULL]	GQ	[NULL]	R	B07NT1	7440-14-4	ITASRL	9315_RADIUMISO_AEA	100-NR-2
199-N-64	3/11/1993 10:53	N	13967-48-1	Ruthenium-106	-2.19	pCi/L	U	G	[NULL]	R	B07NT2	13967-48-1	ITASRL	GAMMA_GS	100-NR-2
199-N-64	3/11/1993 10:53	N	13967-48-1	Ruthenium-106	-21.4	pCi/L	U	G	[NULL]	R	B07NT1	13967-48-1	ITASRL	GAMMA_GS	100-NR-2
199-N-64	3/11/1993 10:53	N	7782-49-2	Selenium	10	ug/L	U	[NULL]	[NULL]	R	B07NT2	7782-49-2	DATACH	7740_SE_GFAA	100-NR-2
199-N-64	3/11/1993 10:53	N	7782-49-2	Selenium	10	ug/L	U	[NULL]	[NULL]	R	B07NT1	7782-49-2	DATACH	7740_SE_GFAA	100-NR-2
199-N-64	3/11/1993 10:53	N	7440-22-4	Silver	20	ug/L	U	[NULL]	[NULL]	R	B07NT1	7440-22-4	DATACH	6010_METALS_ICP	100-NR-2
199-N-64	3/11/1993 10:53	N	7440-22-4	Silver	20	ug/L	U	[NULL]	[NULL]	R	B07NT2	7440-22-4	DATACH	6010_METALS_ICP	100-NR-2
199-N-64	3/11/1993 10:53	N	7440-23-5	Sodium	11000	ug/L	[NULL]	Q	[NULL]	R	B07NT1	7440-23-5	DATACH	6010_METALS_ICP	100-NR-2
199-N-64	3/11/1993 10:53	N	7440-23-5	Sodium	11000	ug/L	[NULL]	Q	[NULL]	R	B07NT2	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-64	3/11/1993 10:53	N	CONDUCT	Specific Conductance	560	uS/cm	[NULL]	[NULL]	[NULL]	R	B07NT1	CONDUCT	DATACH	D1125A_CONDUCT	100-NR-2
199-N-64	3/11/1993 10:53	N	CONDUCT	Specific Conductance	560	uS/cm	[NULL]	[NULL]	[NULL]	R	B07NT2	CONDUCT	DATACH	D1125A_CONDUCT	100-NR-2
199-N-64	3/11/1993 10:53	N	10098-97-2	Strontium-90	-0.185	pCi/L	U	G	[NULL]	R	B07NT1	10098-97-2	ITASRL	SRTOT_SEP_PRECIP_GPC	100-NR-2
199-N-64	3/11/1993 10:53	N	10098-97-2	Strontium-90	-0.325	pCi/L	U	G	[NULL]	R	B07NT2	10098-97-2	ITASRL	SRTOT_SEP_PRECIP_GPC	100-NR-2
199-N-64	3/11/1993 10:53	N	14808-79-8	Sulfate	150000	ug/L	[NULL]	[NULL]	[NULL]	R	B07NT2	14808-79-8	DATACH	D4327_ANIONS_IC	100-NR-2
199-N-64	3/11/1993 10:53	N	14808-79-8	Sulfate	150000	ug/L	[NULL]	[NULL]	[NULL]	R	B07NT1	14808-79-8	DATACH	D4327_ANIONS_IC	100-NR-2
199-N-64	3/11/1993 10:53	N	25167-83-3	Tetrachlorophenol	10	ug/L	U	[NULL]	[NULL]	R	B07NT1	25167-83-3	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-64	3/11/1993 10:53	N	25167-83-3	Tetrachlorophenol	1.05	ug/L	U	[NULL]	[NULL]	R	B07NT2	25167-83-3	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-64	3/11/1993 10:53	N	7440-28-0	Thallium	5	ug/L	U	[NULL]	[NULL]	R	B07NT2	7440-28-0	DATACH	7841_TL_GFAA	100-NR-2
199-N-64	3/11/1993 10:53	N	7440-28-0	Thallium	5	ug/L	U	[NULL]	[NULL]	R	B07NT1	7440-28-0	DATACH	7841_TL_GFAA	100-NR-2
199-N-64	3/11/1993 10:53	N	7440-31-5	Tin	100	ug/L	U	[NULL]	[NULL]	R	B07NT1	7440-31-5	DATACH	6010_METALS_ICP	100-NR-2
199-N-64	3/11/1993 10:53	N	7440-31-5	Tin	100	ug/L	U	[NULL]	[NULL]	R	B07NT2	7440-31-5	DATACH	6010_METALS_ICP	100-NR-2
199-N-64	3/11/1993 10:53	N	1319-77-3	Total cresols	10	ug/L	U	[NULL]	[NULL]	R	B07NT1	1319-77-3	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-64	3/11/1993 10:53	N	1319-77-3	Total cresols	4.66	ug/L	U	[NULL]	[NULL]	R	B07NT2	1319-77-3	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-64	3/11/1993 10:53	N	TOC	Total organic carbon	1000	ug/L	U	[NULL]	[NULL]	R	B07NT1	TOC	DATACH	9060_TOC	100-NR-2
199-N-64	3/11/1993 10:53	N	TOC	Total organic carbon	1000	ug/L	U	[NULL]	[NULL]	R	B07NT2	TOC	DATACH	9060_TOC	100-NR-2
199-N-64	3/11/1993 10:53	N	59473-04-0	Total organic halides	10	ug/L	U	Y	[NULL]	R	B07NT2	59473-04-0	DATACH	9020_TOX	100-NR-2
199-N-64	3/11/1993 10:53	N	59473-04-0	Total organic halides	10	ug/L	U	Y	[NULL]	R	B07NT1	59473-04-0	DATACH	9020_TOX	100-NR-2
199-N-64	3/11/1993 10:53	N	25167-82-2	Trichlorophenol	5	ug/L	U	[NULL]	[NULL]	R	B07NT1	25167-82-2	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-64	3/11/1993 10:53	N	25167-82-2	Trichlorophenol	1.11	ug/L	U	[NULL]	[NULL]	R	B07NT2	25167-82-2	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-64	3/11/1993 10:53	N	10028-17-8	Tritium	19300	pCi/L	[NULL]	G	[NULL]	R	B07NT2	10028-17-8	ITASRL	TRITIUM_DIST_LSC	100-NR-2
199-N-64	3/11/1993 10:53	N	10028-17-8	Tritium	19300	pCi/L	[NULL]	G	[NULL]	R	B07NT1	10028-17-8	ITASRL	TRITIUM_DIST_LSC	100-NR-2
199-N-64	3/11/1993 10:53	N	TURBIDITY	Turbidity	85	NTU	[NULL]	[NULL]	[NULL]	R	B07NT1	TURBIDITY	DATACH	214A_TURBIDITY	100-NR-2
199-N-64	3/11/1993 10:53	N	TURBIDITY	Turbidity	75	NTU	[NULL]	[NULL]	[NULL]	R	B07NT2	TURBIDITY	DATACH	214A_TURBIDITY	100-NR-2
199-N-64	3/11/1993 10:53	N	7440-62-2	Vanadium	30	ug/L	U	[NULL]	[NULL]	R	B07NT2	7440-62-2	DATACH	6010_METALS_ICP	100-NR-2
199-N-64	3/11/1993 10:53	N	7440-62-2	Vanadium	30	ug/L	U	[NULL]	[NULL]	R	B07NT1	7440-62-2	DATACH	6010_METALS_ICP	100-NR-2
199-N-64	3/11/1993 10:53	N	7440-66-6	Zinc	120	ug/L	[NULL]	Q	[NULL]	R	B07NT2	7440-66-6	DATACH	6010_METALS_ICP	100-NR-2
199-N-64	3/11/1993 10:53	N	7440-66-6	Zinc	77	ug/L	[NULL]	Q	[NULL]	R	B07NT1	7440-66-6	DATACH	6010_METALS_ICP	100-NR-2
199-N-64	3/11/1993 10:53	N	PH	pH Measurement	8	unitless	[NULL]	H	[NULL]	R	B07NT2	PH	DATACH	D1293_PH	100-NR-2
199-N-64	3/11/1993 10:53	N	PH	pH Measurement	8	unitless	[NULL]	H	[NULL]	R	B07NT1	PH	DATACH	D1293_PH	100-NR-2
199-N-64	5/19/1993 13:07	N	7429-90-5	Aluminum	1400	ug/L	[NULL]	Q	[NULL]	R	B08KN0	7429-90-5	DATACH	6010_METALS_ICP	100-NR-2
199-N-64	5/19/1993 13:07	N	7440-36-0	Antimony	200	ug/L	U	[NULL]	[NULL]	R	B08KN0	7440-36-0	DATACH	6010_METALS_ICP	100-NR-2
199-N-64	5/19/1993 13:07	N	14234-35-6	Antimony-125	-7.38	pCi/L	U	[NULL]	[NULL]	R	B08KN0	14234-35-6	ITASRL	GAMMA_GS	100-NR-2
199-N-64	5/19/1993 13:07	N	7440-39-3	Barium	90	ug/L	[NULL]	[NULL]	[NULL]	R	B08KN0	7440-39-3	DATACH	6010_METALS_ICP	100-NR-2
199-N-64	5/19/1993 13:07	N	7440-41-7	Beryllium	3	ug/L	U	[NULL]	[NULL]	R	B08KN0	7440-41-7	DATACH	6010_METALS_ICP	100-NR-2
199-N-64	5/19/1993 13:07	N	24959-67-9	Bromide	80	ug/L	L	[NULL]	[NULL]	R	B08KN0	24959-67-9	DATACH	D4327_ANIONS_IC	100-NR-2
199-N-64	5/19/1993 13:07	N	7440-43-9	Cadmium	10	ug/L	U	[NULL]	[NULL]	R	B08KN0	7440-43-9	DATACH	6010_METALS_ICP	100-NR-2
199-N-64	5/19/1993 13:07	N	7440-70-2	Calcium	79000	ug/L	[NULL]	Q	[NULL]	R	B08KN0	7440-70-2	DATACH	6010_METALS_ICP	100-NR-2
199-N-64	5/19/1993 13:07	N	10045-97-3	Cesium-137	0.465	pCi/L	U	[NULL]	[NULL]	R	B08KN0	10045-97-3	ITASRL	GAMMA_GS	100-NR-2
199-N-64	5/19/1993 13:07	N	16887-00-6	Chloride	12000	ug/L	[NULL]	[NULL]	[NULL]	R	B08KN0	16887-00-6	DATACH	D4327_ANIONS_IC	100-NR-2
199-N-64	5/19/1993 13:07	N	7440-47-3	Chromium	30	ug/L	[NULL]	[NULL]	[NULL]	R	B08KN0	7440-47-3	DATACH	6010_METALS_ICP	100-NR-2
199-N-64	5/19/1993 13:07	N	7440-48-4	Cobalt	20	ug/L	U	[NULL]	[NULL]	R	B08KN0	7440-48-4	DATACH	6010_METALS_ICP	100-NR-2
199-N-64	5/19/1993 13:07	N	10198-40-0	Cobalt-60	3.74	pCi/L	U	[NULL]	[NULL]	R	B08KN0	10198-40-0	ITASRL	GAMMA_GS	100-NR-2
199-N-64	5/19/1993 13:07	N	7440-50-8	Copper	20	ug/L	U	[NULL]	[NULL]	R	B08KN0	7440-50-8	DATACH	6010_METALS_ICP	100-NR-2
199-N-64	5/19/1993 13:07	N	16984-48-8	Fluoride	200	ug/L	[NULL]	[NULL]	[NULL]	R	B08KN0	16984-48-8	DATACH	D4327_ANIONS_IC	100-NR-2
199-N-64	5/19/1993 13:07	N	12587-46-1	Gross alpha	1.42	pCi/L	[NULL]	[NULL]	[NULL]	R	B08KN0	12587-46-1	ITASRL	9310_ALPHABETA_GPC	100-NR-2
199-N-64	5/19/1993 13:07	N	12587-47-2	Gross beta	6.73	pCi/L	[NULL]	[NULL]	[NULL]	R	B08KN0	12587-47-2	ITASRL	9310_ALPHABETA_GPC	100-NR-2
199-N-64	5/19/1993 13:07	N	7439-89-6	Iron	2000	ug/L	[NULL]	[NULL]	[NULL]	R	B08KN0	7439-89-6	DATACH	6010_METALS_ICP	100-NR-2
199-N-64	5/19/1993 13:07	N	7439-95-4	Magnesium	15000	ug/L	[NULL]	[NULL]	[NULL]	R	B08KN0	7439-95-4	DATACH	6010_METALS_ICP	100-NR-2
199-N-64	5/19/1993 13:07	N	7439-96-5	Manganese	50	ug/L	[NULL]	[NULL]	[NULL]	R	B08KN0	7439-96-5	DATACH	6010_METALS_ICP	100-NR-2
199-N-64	5/19/1993 13:07	N	7440-02-0	Nickel	30	ug/L	U	[NULL]	[NULL]	R	B08KN0	7440-02-0	DATACH	6010_METALS_ICP	100-NR-2
199-N-64	5/19/1993 13:07	N	14797-55-8	Nitrate	47000	ug/L	[NULL]	[NULL]	[NULL]	R	B08KN0	14797-55-8	DATACH	D4327_ANIONS_IC	100-NR-2
199-N-64	5/19/1993 13:07	N	14797-65-0	Nitrite	200	ug/L	U	[NULL]	[NULL]	R	B08KN0	14797-65-0	DATACH	D4327_ANIONS_IC	100-NR-2
199-N-64	5/19/1993 13:07	N	14265-44-2	Phosphate	400	ug/L	U	[NULL]	[NULL]	R	B08KN0	14265-44-2	DATACH	D4327_ANIONS_IC	100-NR-2
199-N-64	5/19/1993 13:07	N	7440-09-7	Potassium	4200	ug/L	[NULL]	[NULL]	[NULL]	R	B08KN0	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-64	5/19/1993 13:07	N	13967-48-1	Ruthenium-106	33.8	pCi/L	U	[NULL]	[NULL]	R	B08KN0	13967-48-1	ITASRL	GAMMA_GS	100-NR-2
199-N-64	5/19/1993 13:07	N	7440-22-4	Silver	20	ug/L	U	[NULL]	[NULL]	R	B08KN0	7440-22-4	DATACH	6010_METALS_ICP	100-NR-2
199-N-64	5/19/1993 13:07	N	7440-23-5	Sodium	9200	ug/L	[NULL]	Q	[NULL]	R	B08KN0	7440-23-5	DATACH	6010_METALS_ICP	100-NR-2
199-N-64	5/19/1993 13:07	N	CONDUCT	Specific Conductance	580	uS/cm	[NULL]	[NULL]	[NULL]	R	B08KN0	CONDUCT	DATACH	D1125A_CONDUCT	100-NR-2
199-N-64	5/19/1993 13:07	N	10098-97-2	Strontium-90	-0.048	pCi/L	U	[NULL]	[NULL]	R	B08KN0	10098-97-2	ITASRL	SRTOT_SEP_PRECIP_GPC	100-NR-2
199-N-64	5/19/1993 13:07	N	14808-79-8	Sulfate	150000	ug/L	[NULL]	[NULL]	[NULL]	R	B08KN0	14808-79-8	DATACH	D4327_ANIONS_IC	100-NR-2
199-N-64	5/19/1993 13:07	N	7440-31-5	Tin	51.1	ug/L	U	[NULL]	[NULL]	R	B08KN0	7440-31-5	DATACH	6010_METALS_ICP	100-NR-2
199-N-64	5/19/1993 13:07	N	10028-17-8	Tritium	276	pCi/L	[NULL]	F	[NULL]	R	B08KN0	10028-17-8	ITASRL	TRITIUM_DIST_LSC	100-NR-2
199-N-64	5/19/1993 13:07	N	TURBIDITY	Turbidity	20.2	NTU	[NULL]	[NULL]	[NULL]	R	B08KN0	TURBIDITY	DATACH	214A_TURBIDITY	100-NR-2
199-N-64	5/19/1993 13:07	N	7440-62-2	Vanadium	9.2	ug/L	L	[NULL]	[NULL]	R	B08KN0	7440-62-2	DATACH	6010_METALS_ICP	100-NR-2
199-N-64	5/19/1993 13:07	N	7440-66-6	Zinc	30	ug/L	[NULL]	[NULL]	[NULL]	R	B08KN0	7440-66-6	DATACH	6010_METALS_ICP	100-NR-2
199-N-64	5/19/1993 13:07	N	PH	pH Measurement	8.3	unitless	[NULL]	[NULL]	[NULL]	R	B08KN0	PH	DATACH	D1293_PH	100-NR-2
199-N-64	8/16/1993 11:05	N	7429-90-5	Aluminum	100	ug/L	L	[NULL]	[NULL]	R	B090Z0	7429-90-5	DATACH	6010_METALS_ICP	100-NR-2
199-N-64	8/16/1993 11:05	N	7440-36-0	Antimony	69.4	ug/L	U	[NULL]	[NULL]	R	B090Z0	7440-36-0	DATACH	6010_METALS_ICP	100-NR-2
199-N-64	8/16/1993 11:05	N	14234-35-6	Antimony-125	8.39	pCi/L	U	[NULL]	[NULL]	R	B090Z0	14234-35-6	ITASRL	GAMMA_GS	100-NR-2
199-N-64	8/16/1993 11:05	N	7440-39-3	Barium	78	ug/L	[NULL]	[NULL]	[NULL]	R	B090Z0	7440-39-3	DATACH	6010_METALS_ICP	100-NR-2
199-N-64	8/16/1993 11:05	N	7440-41-7	Beryllium	0.814	ug/L	U	[NULL]	[NULL]	R	B090Z0	7440-41-7	DATACH	6010_METALS_ICP	100-NR-2
199-N-64	8/16/1993 11:05	N	24959-67-9	Bromide	100	ug/L	L	[NULL]	[NULL]	R	B090Z0	24959-67-9	DATACH	D4327_ANIONS_IC	100-NR-2
199-N-64	8/16/1993 11:05	N	7440-43-9	Cadmium	4.7	ug/L	U	[NULL]	[NULL]	R	B090Z0	7440-43-9	DATACH	6010_METALS_ICP	100-NR-2
199-N-64	8/16/1993 11:05	N	7440-70-2	Calcium	90000	ug/L	[NULL]	Q	[NULL]	R	B090Z0	7440-70-2	DATACH	6010_METALS_ICP	100-NR-2
199-N-64	8/16/1993 11:05	N	10045-97-3	Cesium-137	4.94	pCi/L	U	[NULL]	[NULL]	R	B090Z0	10045-97-3	ITASRL	GAMMA_GS	100-NR-2
199-N-64	8/16/1993 11:05	N	16887-00-6	Chloride	19000	ug/L	[NULL]	[NULL]	[NULL]	R	B090Z0	16887-00-6	DATACH	D4327_ANIONS_IC	100-NR-2
199-N-64	8/16/1993 11:05	N	7440-47-3	Chromium	12	ug/L	L	[NULL]	[NULL]	R	B090Z0	7440-47-3	DATACH	6010_METALS_ICP	100-NR-2
199-N-64	8/16/1993 11:05	N	7440-48-4	Cobalt	4.05	ug/L	U	[NULL]	[NULL]	R	B090Z0	7440-48-4	DATACH	6010_METALS_ICP	100-NR-2
199-N-64	8/16/1993 11:05	N	10198-40-0	Cobalt-60	3.5	pCi/L	U	[NULL]	[NULL]	R	B090Z0	10198-40-0	ITASRL	GAMMA_GS	100-NR-2
199-N-64	8/16/1993 11:05	N	7440-50-8	Copper	2.7	ug/L	L	[NULL]	[NULL]	R	B090Z0	7440-50-8	DATACH	6010_METALS_ICP	100-NR-2
199-N-64	8/16/1993 11:05	N	16984-48-8	Fluoride	400	ug/L	[NULL]	[NULL]	[NULL]	R	B090Z0	16984-48-8	DATACH	D4327_ANIONS_IC	100-NR-2
199-N-64	8/16/1993 11:05	N	12587-46-1	Gross alpha	2.9	pCi/L	[NULL]	[NULL]	[NULL]	R	B090Z0	12587-46-1	ITASRL	9310_ALPHABETA_GPC	100-NR-2
199-N-64	8/16/1993 11:05	N	12587-47-2	Gross beta	6.04	pCi/L	[NULL]	[NULL]	[NULL]	R	B090Z0	12587-47-2	ITASRL	9310_ALPHABETA_GPC	100-NR-2
199-N-64	8/16/1993 11:05	N	7439-89-6	Iron	200	ug/L	[NULL]	[NULL]	[NULL]	R	B090Z0	7439-89-6	DATACH	6010_METALS_ICP	100-NR-2
199-N-64	8/16/1993 11:05	N	7439-95-4	Magnesium	16000	ug/L	[NULL]	[NULL]	[NULL]	R	B090Z0	7439-95-4	DATACH	6010_METALS_ICP	100-NR-2
199-N-64	8/16/1993 11:05	N	7439-96-5	Manganese	4.7	ug/L	L	[NULL]	[NULL]	R	B090Z0	7439-96-5	DATACH	6010_METALS_ICP	100-NR-2
199-N-64	8/16/1993 11:05	N	7440-02-0	Nickel	17.9	ug/L	U	[NULL]	[NULL]	R	B090Z0	7440-02-0	DATACH	6010_METALS_ICP	100-NR-2
199-N-64	8/16/1993 11:05	N	14797-55-8	Nitrate	47000	ug/L	[NULL]	[NULL]	[NULL]	R	B090Z0	14797-55-8	DATACH	D4327_ANIONS_IC	100-NR-2
199-N-64	8/16/1993 11:05	N	14797-65-0	Nitrite	38.3	ug/L	U	[NULL]	[NULL]	R	B090Z0	14797-65-0	DATACH	D4327_ANIONS_IC	100-NR-2
199-N-64	8/16/1993 11:05	N	14265-44-2	Phosphate	147	ug/L	U	[NULL]	[NULL]	R	B090Z0	14265-44-2	DATACH	D4327_ANIONS_IC	100-NR-2
199-N-64	8/16/1993 11:05	N	7440-09-7	Potassium	5000	ug/L	[NULL]	[NULL]	[NULL]	R	B090Z0	7440-09-7	DATACH	6010_METALS_ICP	100-NR-2
199-N-64	8/16/1993 11:05	N	13967-48-1	Ruthenium-106	-32.7	pCi/L	U	[NULL]	[NULL]	R	B090Z0	13967-48-1	ITASRL	GAMMA_GS	100-NR-2
199-N-64	8/16/1993 11:05	N	7440-22-4	Silver	2.87	ug/L	U	[NULL]	[NULL]	R	B090Z0	7440-22-4	DATACH	6010_METALS_ICP	100-NR-2
199-N-64	8/16/1993 11:05	N	7440-23-5	Sodium	10000	ug/L	[NULL]	[NULL]	[NULL]	R	B090Z0	7440-23-5	DATACH	6010_METALS_ICP	100-NR-2
199-N-64	8/16/1993 11:05	N	CONDUCT	Specific Conductance	630	uS/cm	[NULL]	[NULL]	[NULL]	R	B090Z0	CONDUCT	DATACH	D1125A_CONDUCT	100-NR-2
199-N-64	8/16/1993 11:05	N	10098-97-2	Strontium-90	-0.024	pCi/L	U	[NULL]	[NULL]	R	B090Z0	10098-97-2	ITASRL	SRTOT_SEP_PRECIP_GPC	100-NR-2
199-N-64	8/16/1993 11:05	N	14808-79-8	Sulfate	150000	ug/L	[NULL]	[NULL]	[NULL]	R	B090Z0	14808-79-8	DATACH	D4327_ANIONS_IC	100-NR-2
199-N-64	8/16/1993 11:05	N	7440-31-5	Tin	51.1	ug/L	U	[NULL]	[NULL]	R	B090Z0	7440-31-5	DATACH	6010_METALS_ICP	100-NR-2
199-N-64	8/16/1993 11:05	N	10028-17-8	Tritium	45400	pCi/L	[NULL]	F	[NULL]	R	B090Z0	10028-17-8	ITASRL	TRITIUM_DIST_LSC	100-NR-2
199-N-64	8/16/1993 11:05	N	TURBIDITY	Turbidity	240	NTU	[NULL]	[NULL]	[NULL]	R	B090Z0	TURBIDITY	DATACH	214A_TURBIDITY	100-NR-2
199-N-64	8/16/1993 11:05	N	7440-62-2	Vanadium	7.4	ug/L	L	[NULL]	[NULL]	R	B090Z0	7440-62-2	DATACH	6010_METALS_ICP	100-NR-2
199-N-64	8/16/1993 11:05	N	7440-66-6	Zinc	8.5	ug/L	L	[NULL]	[NULL]	R	B090Z0	7440-66-6	DATACH	6010_METALS_ICP	100-NR-2
199-N-64	8/16/1993 11:05	N	PH	pH Measurement	8.3	unitless	[NULL]	[NULL]	[NULL]	R	B090Z0	PH	DATACH	D1293_PH	100-NR-2
199-N-64	3/4/1994 11:00	N	7429-90-5	Aluminum	18000	ug/L	[NULL]	[NULL]	[NULL]	R	B09ZR6	7429-90-5	DATACH	6010_METALS_ICP	100-NR-2
199-N-64	3/4/1994 11:00	N	7440-36-0	Antimony	69.4	ug/L	U	[NULL]	[NULL]	R	B09ZR6	7440-36-0	DATACH	6010_METALS_ICP	100-NR-2
199-N-64	3/4/1994 11:00	N	7440-39-3	Barium	270	ug/L	[NULL]	[NULL]	[NULL]	R	B09ZR6	7440-39-3	DATACH	6010_METALS_ICP	100-NR-2
199-N-64	3/4/1994 11:00	N	7440-41-7	Beryllium	1.7	ug/L	L	[NULL]	[NULL]	R	B09ZR6	7440-41-7	DATACH	6010_METALS_ICP	100-NR-2
199-N-64	3/4/1994 11:00	N	24959-67-9	Bromide	200	ug/L	L	[NULL]	[NULL]	R	B09ZR6	24959-67-9	DATACH	D4327_ANIONS_IC	100-NR-2
199-N-64	3/4/1994 11:00	N	7440-43-9	Cadmium	4.7	ug/L	U	[NULL]	[NULL]	R	B09ZR6	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-64	3/4/1994 11:00	N	7440-70-2	Calcium	94000	ug/L	[NULL]	[NULL]	[NULL]	R	B09ZR6	7440-70-2	DATACH	6010_METALS_ICP	100-NR-2
199-N-64	3/4/1994 11:00	N	10045-97-3	Cesium-137	0.457	pCi/L	U	[NULL]	[NULL]	R	B09ZR6	10045-97-3	ITASRL	GAMMA_GS	100-NR-2
199-N-64	3/4/1994 11:00	N	16887-00-6	Chloride	21000	ug/L	D	[NULL]	[NULL]	R	B09ZR6	16887-00-6	DATACH	D4327_ANIONS_IC	100-NR-2
199-N-64	3/4/1994 11:00	N	7440-47-3	Chromium	1300	ug/L	[NULL]	[NULL]	[NULL]	R	B09ZR6	7440-47-3	DATACH	6010_METALS_ICP	100-NR-2
199-N-64	3/4/1994 11:00	N	7440-48-4	Cobalt	18	ug/L	L	[NULL]	[NULL]	R	B09ZR6	7440-48-4	DATACH	6010_METALS_ICP	100-NR-2
199-N-64	3/4/1994 11:00	N	10198-40-0	Cobalt-60	5.55	pCi/L	U	[NULL]	[NULL]	R	B09ZR6	10198-40-0	ITASRL	GAMMA_GS	100-NR-2
199-N-64	3/4/1994 11:00	N	7440-50-8	Copper	90	ug/L	[NULL]	[NULL]	[NULL]	R	B09ZR6	7440-50-8	DATACH	6010_METALS_ICP	100-NR-2
199-N-64	3/4/1994 11:00	N	16984-48-8	Fluoride	500	ug/L	[NULL]	[NULL]	[NULL]	R	B09ZR6	16984-48-8	DATACH	D4327_ANIONS_IC	100-NR-2
199-N-64	3/4/1994 11:00	N	12587-46-1	Gross alpha	1.93	pCi/L	[NULL]	[NULL]	[NULL]	R	B09ZR6	12587-46-1	ITASRL	9310_ALPHABETA_GPC	100-NR-2
199-N-64	3/4/1994 11:00	N	12587-47-2	Gross beta	7.54	pCi/L	[NULL]	[NULL]	[NULL]	R	B09ZR6	12587-47-2	ITASRL	9310_ALPHABETA_GPC	100-NR-2
199-N-64	3/4/1994 11:00	N	7439-89-6	Iron	34000	ug/L	[NULL]	[NULL]	[NULL]	R	B09ZR6	7439-89-6	DATACH	6010_METALS_ICP	100-NR-2
199-N-64	3/4/1994 11:00	N	7439-95-4	Magnesium	23000	ug/L	[NULL]	[NULL]	[NULL]	R	B09ZR6	7439-95-4	DATACH	6010_METALS_ICP	100-NR-2
199-N-64	3/4/1994 11:00	N	7439-96-5	Manganese	730	ug/L	B	[NULL]	[NULL]	R	B09ZR6	7439-96-5	DATACH	6010_METALS_ICP	100-NR-2
199-N-64	3/4/1994 11:00	N	7440-02-0	Nickel	220	ug/L	[NULL]	[NULL]	[NULL]	R	B09ZR6	7440-02-0	DATACH	6010_METALS_ICP	100-NR-2
199-N-64	3/4/1994 11:00	N	14797-55-8	Nitrate	28000	ug/L	D	[NULL]	[NULL]	R	B09ZR6	14797-55-8	DATACH	D4327_ANIONS_IC	100-NR-2
199-N-64	3/4/1994 11:00	N	14797-65-0	Nitrite	110	ug/L	U	[NULL]	[NULL]	R	B09ZR6	14797-65-0	DATACH	D4327_ANIONS_IC	100-NR-2
199-N-64	3/4/1994 11:00	N	14265-44-2	Phosphate	470	ug/L	U	[NULL]	[NULL]	R	B09ZR6	14265-44-2	DATACH	D4327_ANIONS_IC	100-NR-2
199-N-64	3/4/1994 11:00	N	7440-09-7	Potassium	7900	ug/L	[NULL]	[NULL]	[NULL]	R	B09ZR6	7440-09-7	DATACH	6010_METALS_ICP	100-NR-2
199-N-64	3/4/1994 11:00	N	13967-48-1	Ruthenium-106	-25.1	pCi/L	U	[NULL]	[NULL]	R	B09ZR6	13967-48-1	ITASRL	GAMMA_GS	100-NR-2
199-N-64	3/4/1994 11:00	N	7440-22-4	Silver	2.87	ug/L	U	[NULL]	[NULL]	R	B09ZR6	7440-22-4	DATACH	6010_METALS_ICP	100-NR-2
199-N-64	3/4/1994 11:00	N	7440-23-5	Sodium	14000	ug/L	[NULL]	[NULL]	[NULL]	R	B09ZR6	7440-23-5	DATACH	6010_METALS_ICP	100-NR-2
199-N-64	3/4/1994 11:00	N	10098-97-2	Strontium-90	0.063	pCi/L	U	[NULL]	[NULL]	R	B09ZR6	10098-97-2	ITASRL	SRTOT_SEP_PRECIP_GPC	100-NR-2
199-N-64	3/4/1994 11:00	N	14808-79-8	Sulfate	150000	ug/L	D	[NULL]	[NULL]	R	B09ZR6	14808-79-8	DATACH	D4327_ANIONS_IC	100-NR-2
199-N-64	3/4/1994 11:00	N	7440-31-5	Tin	51.1	ug/L	U	[NULL]	[NULL]	R	B09ZR6	7440-31-5	DATACH	6010_METALS_ICP	100-NR-2
199-N-64	3/4/1994 11:00	N	10028-17-8	Tritium	17600	pCi/L	[NULL]	[NULL]	[NULL]	R	B09ZR6	10028-17-8	ITASRL	TRITIUM_DIST_LSC	100-NR-2
199-N-64	3/4/1994 11:00	N	TURBIDITY	Turbidity	8.7	NTU	[NULL]	[NULL]	[NULL]	R	B09ZR6	TURBIDITY	DATACH	214A_TURBIDITY	100-NR-2
199-N-64	3/4/1994 11:00	N	7440-62-2	Vanadium	77	ug/L	[NULL]	[NULL]	[NULL]	R	B09ZR6	7440-62-2	DATACH	6010_METALS_ICP	100-NR-2
199-N-64	3/4/1994 11:00	N	7440-66-6	Zinc	300	ug/L	[NULL]	[NULL]	[NULL]	R	B09ZR6	7440-66-6	DATACH	6010_METALS_ICP	100-NR-2
199-N-64	8/18/1994 0:00	N	7429-90-5	Aluminum	110	ug/L	L	[NULL]	[NULL]	R	B0CJ50	7429-90-5	DATACH	6010_METALS_ICP	100-NR-2
199-N-64	8/18/1994 0:00	N	7440-36-0	Antimony	26	ug/L	U	[NULL]	[NULL]	R	B0CJ50	7440-36-0	DATACH	6010_METALS_ICP	100-NR-2
199-N-64	8/18/1994 0:00	N	14234-35-6	Antimony-125	5.29	pCi/L	U	[NULL]	[NULL]	R	B0CJ50	14234-35-6	ITASRL	GAMMA_GS	100-NR-2
199-N-64	8/18/1994 0:00	N	7440-39-3	Barium	74	ug/L	[NULL]	[NULL]	[NULL]	R	B0CJ50	7440-39-3	DATACH	6010_METALS_ICP	100-NR-2
199-N-64	8/18/1994 0:00	N	7440-41-7	Beryllium	1.5	ug/L	U	[NULL]	[NULL]	R	B0CJ50	7440-41-7	DATACH	6010_METALS_ICP	100-NR-2
199-N-64	8/18/1994 0:00	N	24959-67-9	Bromide	110	ug/L	U	[NULL]	[NULL]	R	B0CJ50	24959-67-9	DATACH	D4327_ANIONS_IC	100-NR-2
199-N-64	8/18/1994 0:00	N	7440-43-9	Cadmium	3	ug/L	U	[NULL]	[NULL]	R	B0CJ50	7440-43-9	DATACH	6010_METALS_ICP	100-NR-2
199-N-64	8/18/1994 0:00	N	7440-70-2	Calcium	81000	ug/L	[NULL]	[NULL]	[NULL]	R	B0CJ50	7440-70-2	DATACH	6010_METALS_ICP	100-NR-2
199-N-64	8/18/1994 0:00	N	10045-97-3	Cesium-137	-0.171	pCi/L	U	[NULL]	[NULL]	R	B0CJ50	10045-97-3	ITASRL	GAMMA_GS	100-NR-2
199-N-64	8/18/1994 0:00	N	16887-00-6	Chloride	28000	ug/L	D	[NULL]	[NULL]	R	B0CJ50	16887-00-6	DATACH	D4327_ANIONS_IC	100-NR-2
199-N-64	8/18/1994 0:00	N	7440-47-3	Chromium	22	ug/L	[NULL]	[NULL]	[NULL]	R	B0CJ50	7440-47-3	DATACH	6010_METALS_ICP	100-NR-2
199-N-64	8/18/1994 0:00	N	7440-48-4	Cobalt	6.5	ug/L	U	[NULL]	[NULL]	R	B0CJ50	7440-48-4	DATACH	6010_METALS_ICP	100-NR-2
199-N-64	8/18/1994 0:00	N	10198-40-0	Cobalt-60	-0.424	pCi/L	U	[NULL]	[NULL]	R	B0CJ50	10198-40-0	ITASRL	GAMMA_GS	100-NR-2
199-N-64	8/18/1994 0:00	N	7440-50-8	Copper	2.6	ug/L	U	[NULL]	[NULL]	R	B0CJ50	7440-50-8	DATACH	6010_METALS_ICP	100-NR-2
199-N-64	8/18/1994 0:00	N	16984-48-8	Fluoride	600	ug/L	[NULL]	[NULL]	[NULL]	R	B0CJ50	16984-48-8	DATACH	D4327_ANIONS_IC	100-NR-2
199-N-64	8/18/1994 0:00	N	12587-46-1	Gross alpha	1.94	pCi/L	[NULL]	[NULL]	[NULL]	R	B0CJ50	12587-46-1	ITASRL	9310_ALPHABETA_GPC	100-NR-2
199-N-64	8/18/1994 0:00	N	12587-47-2	Gross beta	5.81	pCi/L	[NULL]	[NULL]	[NULL]	R	B0CJ50	12587-47-2	ITASRL	9310_ALPHABETA_GPC	100-NR-2
199-N-64	8/18/1994 0:00	N	7439-89-6	Iron	260	ug/L	[NULL]	[NULL]	[NULL]	R	B0CJ50	7439-89-6	DATACH	6010_METALS_ICP	100-NR-2
199-N-64	8/18/1994 0:00	N	7439-95-4	Magnesium	16000	ug/L	[NULL]	[NULL]	[NULL]	R	B0CJ50	7439-95-4	DATACH	6010_METALS_ICP	100-NR-2
199-N-64	8/18/1994 0:00	N	7439-96-5	Manganese	6.4	ug/L	L	[NULL]	[NULL]	R	B0CJ50	7439-96-5	DATACH	6010_METALS_ICP	100-NR-2
199-N-64	8/18/1994 0:00	N	7440-02-0	Nickel	18	ug/L	L	[NULL]	[NULL]	R	B0CJ50	7440-02-0	DATACH	6010_METALS_ICP	100-NR-2
199-N-64	8/18/1994 0:00	N	14797-55-8	Nitrate	25000	ug/L	D	[NULL]	[NULL]	R	B0CJ50	14797-55-8	DATACH	D4327_ANIONS_IC	100-NR-2
199-N-64	8/18/1994 0:00	N	14797-65-0	Nitrite	110	ug/L	U	[NULL]	[NULL]	R	B0CJ50	14797-65-0	DATACH	D4327_ANIONS_IC	100-NR-2
199-N-64	8/18/1994 0:00	N	14265-44-2	Phosphate	470	ug/L	U	[NULL]	[NULL]	R	B0CJ50	14265-44-2	DATACH	D4327_ANIONS_IC	100-NR-2
199-N-64	8/18/1994 0:00	N	7440-09-7	Potassium	5400	ug/L	[NULL]	[NULL]	[NULL]	R	B0CJ50	7440-09-7	DATACH	6010_METALS_ICP	100-NR-2
199-N-64	8/18/1994 0:00	N	13967-48-1	Ruthenium-106	-44.8	pCi/L	U	[NULL]	[NULL]	R	B0CJ50	13967-48-1	ITASRL	GAMMA_GS	100-NR-2
199-N-64	8/18/1994 0:00	N	7440-22-4	Silver	3.4	ug/L	U	[NULL]	[NULL]	R	B0CJ50	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-64	8/18/1994 0:00	N	7440-23-5	Sodium	12000	ug/L	[NULL]	[NULL]	[NULL]	R	B0CJ50	7440-23-5	DATACH	6010_METALS_ICP	100-NR-2
199-N-64	8/18/1994 0:00	N	CONDUCT	Specific Conductance	600	uS/cm	[NULL]	[NULL]	[NULL]	R	B0CJ50	CONDUCT	DATACH	D1125A_CONDUCT	100-NR-2
199-N-64	8/18/1994 0:00	N	10098-97-2	Strontium-90	0.185	pCi/L	U	Q	[NULL]	R	B0CJ50	10098-97-2	ITASRL	SRTOT_SEP_PRECIP_GPC	100-NR-2
199-N-64	8/18/1994 0:00	N	14808-79-8	Sulfate	160000	ug/L	D	[NULL]	[NULL]	R	B0CJ50	14808-79-8	DATACH	D4327_ANIONS_IC	100-NR-2
199-N-64	8/18/1994 0:00	N	7440-31-5	Tin	24	ug/L	U	[NULL]	[NULL]	R	B0CJ50	7440-31-5	DATACH	6010_METALS_ICP	100-NR-2
199-N-64	8/18/1994 0:00	N	10028-17-8	Tritium	16600	pCi/L	[NULL]	[NULL]	[NULL]	R	B0CJ50	10028-17-8	ITASRL	TRITIUM_DIST_LSC	100-NR-2
199-N-64	8/18/1994 0:00	N	TURBIDITY	Turbidity	3.2	NTU	[NULL]	[NULL]	[NULL]	R	B0CJ50	TURBIDITY	DATACH	214A_TURBIDITY	100-NR-2
199-N-64	8/18/1994 0:00	N	7440-62-2	Vanadium	8.9	ug/L	L	[NULL]	[NULL]	R	B0CJ50	7440-62-2	DATACH	6010_METALS_ICP	100-NR-2
199-N-64	8/18/1994 0:00	N	7440-66-6	Zinc	14	ug/L	B	[NULL]	[NULL]	R	B0CJ50	7440-66-6	DATACH	6010_METALS_ICP	100-NR-2
199-N-64	8/18/1994 0:00	N	PH	pH Measurement	8.1	unitless	[NULL]	[NULL]	[NULL]	R	B0CJ50	PH	DATACH	D1293_PH	100-NR-2
199-N-64	3/14/1995 11:30	N	7429-90-5	Aluminum	109	ug/L	U	[NULL]	[NULL]	R	B0DX65	7429-90-5	QTESSL	6010_METALS_ICP	100-NR-2
199-N-64	3/14/1995 11:30	Y	7429-90-5	Aluminum	149	ug/L	U	[NULL]	[NULL]	R	B0DX66	7429-90-5	QTESSL	6010_METALS_ICP	100-NR-2
199-N-64	3/14/1995 11:30	N	7440-36-0	Antimony	32.3	ug/L	B	[NULL]	[NULL]	R	B0DX65	7440-36-0	QTESSL	6010_METALS_ICP	100-NR-2
199-N-64	3/14/1995 11:30	Y	7440-36-0	Antimony	40.7	ug/L	B	[NULL]	[NULL]	R	B0DX66	7440-36-0	QTESSL	6010_METALS_ICP	100-NR-2
199-N-64	3/14/1995 11:30	Y	7440-39-3	Barium	90.2	ug/L	B	[NULL]	[NULL]	R	B0DX66	7440-39-3	QTESSL	6010_METALS_ICP	100-NR-2
199-N-64	3/14/1995 11:30	N	7440-39-3	Barium	87.8	ug/L	B	[NULL]	[NULL]	R	B0DX65	7440-39-3	QTESSL	6010_METALS_ICP	100-NR-2
199-N-64	3/14/1995 11:30	N	7440-41-7	Beryllium	0.6	ug/L	U	[NULL]	[NULL]	R	B0DX65	7440-41-7	QTESSL	6010_METALS_ICP	100-NR-2
199-N-64	3/14/1995 11:30	Y	7440-41-7	Beryllium	0.6	ug/L	U	[NULL]	[NULL]	R	B0DX66	7440-41-7	QTESSL	6010_METALS_ICP	100-NR-2
199-N-64	3/14/1995 11:30	Y	7440-43-9	Cadmium	2.4	ug/L	U	[NULL]	[NULL]	R	B0DX66	7440-43-9	QTESSL	6010_METALS_ICP	100-NR-2
199-N-64	3/14/1995 11:30	N	7440-43-9	Cadmium	2.4	ug/L	U	[NULL]	[NULL]	R	B0DX65	7440-43-9	QTESSL	6010_METALS_ICP	100-NR-2
199-N-64	3/14/1995 11:30	N	7440-70-2	Calcium	89900	ug/L	[NULL]	[NULL]	[NULL]	R	B0DX65	7440-70-2	QTESSL	6010_METALS_ICP	100-NR-2
199-N-64	3/14/1995 11:30	Y	7440-70-2	Calcium	93000	ug/L	[NULL]	[NULL]	[NULL]	R	B0DX66	7440-70-2	QTESSL	6010_METALS_ICP	100-NR-2
199-N-64	3/14/1995 11:30	N	10045-97-3	Cesium-137	-1.19	pCi/L	U	[NULL]	[NULL]	R	B0DX65	10045-97-3	QTESRL	GAMMA_GS	100-NR-2
199-N-64	3/14/1995 11:30	N	16887-00-6	Chloride	26000	ug/L	[NULL]	[NULL]	[NULL]	R	B0DX65	16887-00-6	QTESSL	300.0_ANIONS_IC	100-NR-2
199-N-64	3/14/1995 11:30	Y	16887-00-6	Chloride	27000	ug/L	[NULL]	[NULL]	[NULL]	R	B0DX66	16887-00-6	QTESSL	300.0_ANIONS_IC	100-NR-2
199-N-64	3/14/1995 11:30	Y	7440-47-3	Chromium	77	ug/L	[NULL]	[NULL]	[NULL]	R	B0DX66	7440-47-3	QTESSL	6010_METALS_ICP	100-NR-2
199-N-64	3/14/1995 11:30	N	7440-47-3	Chromium	69.9	ug/L	[NULL]	[NULL]	[NULL]	R	B0DX65	7440-47-3	QTESSL	6010_METALS_ICP	100-NR-2
199-N-64	3/14/1995 11:30	N	7440-48-4	Cobalt	3.4	ug/L	U	[NULL]	[NULL]	R	B0DX65	7440-48-4	QTESSL	6010_METALS_ICP	100-NR-2
199-N-64	3/14/1995 11:30	Y	7440-48-4	Cobalt	3.4	ug/L	U	[NULL]	[NULL]	R	B0DX66	7440-48-4	QTESSL	6010_METALS_ICP	100-NR-2
199-N-64	3/14/1995 11:30	N	13981-38-9	Cobalt-58	-6.47	pCi/L	U	[NULL]	[NULL]	R	B0DX65	13981-38-9	QTESRL	GAMMA_GS	100-NR-2
199-N-64	3/14/1995 11:30	N	10198-40-0	Cobalt-60	-2.61	pCi/L	U	[NULL]	[NULL]	R	B0DX65	10198-40-0	QTESRL	GAMMA_GS	100-NR-2
199-N-64	3/14/1995 11:30	Y	7440-50-8	Copper	9.8	ug/L	U	[NULL]	[NULL]	R	B0DX66	7440-50-8	QTESSL	6010_METALS_ICP	100-NR-2
199-N-64	3/14/1995 11:30	N	7440-50-8	Copper	12.1	ug/L	B	[NULL]	[NULL]	R	B0DX65	7440-50-8	QTESSL	6010_METALS_ICP	100-NR-2
199-N-64	3/14/1995 11:30	N	14683-23-9	Europium-152	10.1	pCi/L	U	[NULL]	[NULL]	R	B0DX65	14683-23-9	QTESRL	GAMMA_GS	100-NR-2
199-N-64	3/14/1995 11:30	N	15585-10-1	Europium-154	0.272	pCi/L	U	[NULL]	[NULL]	R	B0DX65	15585-10-1	QTESRL	GAMMA_GS	100-NR-2
199-N-64	3/14/1995 11:30	N	14391-16-3	Europium-155	4.29	pCi/L	U	[NULL]	[NULL]	R	B0DX65	14391-16-3	QTESRL	GAMMA_GS	100-NR-2
199-N-64	3/14/1995 11:30	Y	16984-48-8	Fluoride	180	ug/L	[NULL]	[NULL]	[NULL]	R	B0DX66	16984-48-8	QTESSL	300.0_ANIONS_IC	100-NR-2
199-N-64	3/14/1995 11:30	N	16984-48-8	Fluoride	180	ug/L	[NULL]	[NULL]	[NULL]	R	B0DX65	16984-48-8	QTESSL	300.0_ANIONS_IC	100-NR-2
199-N-64	3/14/1995 11:30	N	12587-46-1	Gross alpha	2.64	pCi/L	[NULL]	[NULL]	[NULL]	R	B0DX65	12587-46-1	QTESRL	ALPHA_GPC	100-NR-2
199-N-64	3/14/1995 11:30	N	12587-47-2	Gross beta	7.31	pCi/L	[NULL]	[NULL]	[NULL]	R	B0DX65	12587-47-2	QTESRL	BETA_GPC	100-NR-2
199-N-64	3/14/1995 11:30	Y	7439-89-6	Iron	473	ug/L	[NULL]	[NULL]	[NULL]	R	B0DX66	7439-89-6	QTESSL	6010_METALS_ICP	100-NR-2
199-N-64	3/14/1995 11:30	N	7439-89-6	Iron	435	ug/L	[NULL]	[NULL]	[NULL]	R	B0DX65	7439-89-6	QTESSL	6010_METALS_ICP	100-NR-2
199-N-64	3/14/1995 11:30	N	14596-12-4	Iron-59	-27.9	pCi/L	U	[NULL]	[NULL]	R	B0DX65	14596-12-4	QTESRL	GAMMA_GS	100-NR-2
199-N-64	3/14/1995 11:30	Y	7439-95-4	Magnesium	20300	ug/L	[NULL]	[NULL]	[NULL]	R	B0DX66	7439-95-4	QTESSL	6010_METALS_ICP	100-NR-2
199-N-64	3/14/1995 11:30	N	7439-95-4	Magnesium	20000	ug/L	[NULL]	[NULL]	[NULL]	R	B0DX65	7439-95-4	QTESSL	6010_METALS_ICP	100-NR-2
199-N-64	3/14/1995 11:30	N	7439-96-5	Manganese	21.7	ug/L	[NULL]	[NULL]	[NULL]	R	B0DX65	7439-96-5	QTESSL	6010_METALS_ICP	100-NR-2
199-N-64	3/14/1995 11:30	Y	7439-96-5	Manganese	14	ug/L	B	[NULL]	[NULL]	R	B0DX66	7439-96-5	QTESSL	6010_METALS_ICP	100-NR-2
199-N-64	3/14/1995 11:30	N	7440-02-0	Nickel	118	ug/L	[NULL]	[NULL]	[NULL]	R	B0DX65	7440-02-0	QTESSL	6010_METALS_ICP	100-NR-2
199-N-64	3/14/1995 11:30	Y	7440-02-0	Nickel	70.5	ug/L	[NULL]	[NULL]	[NULL]	R	B0DX66	7440-02-0	QTESSL	6010_METALS_ICP	100-NR-2
199-N-64	3/14/1995 11:30	N	14797-55-8	Nitrate	41700	ug/L	[NULL]	[NULL]	[NULL]	R	B0DX65	NO3-N	QTESSL	300.0_ANIONS_IC	100-NR-2
199-N-64	3/14/1995 11:30	Y	14797-55-8	Nitrate	41000	ug/L	[NULL]	[NULL]	[NULL]	R	B0DX66	NO3-N	QTESSL	300.0_ANIONS_IC	100-NR-2
199-N-64	3/14/1995 11:30	Y	14797-65-0	Nitrite	65.7	ug/L	U	[NULL]	[NULL]	R	B0DX66	NO2-N	QTESSL	300.0_ANIONS_IC	100-NR-2
199-N-64	3/14/1995 11:30	N	14797-65-0	Nitrite	65.7	ug/L	U	[NULL]	[NULL]	R	B0DX65	NO2-N	QTESSL	300.0_ANIONS_IC	100-NR-2
199-N-64	3/14/1995 11:30	Y	14265-44-2	Phosphate	1000	ug/L	U	[NULL]	[NULL]	R	B0DX66	14265-44-2	QTESSL	300.0_ANIONS_IC	100-NR-2
199-N-64	3/14/1995 11:30	N	14265-44-2	Phosphate	1000	ug/L	U	[NULL]	[NULL]	R	B0DX65	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-64	3/14/1995 11:30	N	7440-09-7	Potassium	5680	ug/L	[NULL]	[NULL]	[NULL]	R	B0DX65	7440-09-7	QTESSL	6010_METALS_ICP	100-NR-2
199-N-64	3/14/1995 11:30	Y	7440-09-7	Potassium	5700	ug/L	[NULL]	[NULL]	[NULL]	R	B0DX66	7440-09-7	QTESSL	6010_METALS_ICP	100-NR-2
199-N-64	3/14/1995 11:30	N	7440-22-4	Silver	4.1	ug/L	U	[NULL]	[NULL]	R	B0DX65	7440-22-4	QTESSL	6010_METALS_ICP	100-NR-2
199-N-64	3/14/1995 11:30	Y	7440-22-4	Silver	4.1	ug/L	U	[NULL]	[NULL]	R	B0DX66	7440-22-4	QTESSL	6010_METALS_ICP	100-NR-2
199-N-64	3/14/1995 11:30	Y	7440-23-5	Sodium	14500	ug/L	[NULL]	[NULL]	[NULL]	R	B0DX66	7440-23-5	QTESSL	6010_METALS_ICP	100-NR-2
199-N-64	3/14/1995 11:30	N	7440-23-5	Sodium	14200	ug/L	[NULL]	[NULL]	[NULL]	R	B0DX65	7440-23-5	QTESSL	6010_METALS_ICP	100-NR-2
199-N-64	3/14/1995 11:30	N	CONDUCT	Specific Conductance	651	uS/cm	[NULL]	[NULL]	[NULL]	R	B0DX65	CONDUCT	QTESSL	120.1_CONDUCT	100-NR-2
199-N-64	3/14/1995 11:30	N	10098-97-2	Strontium-90	0.653	pCi/L	U	[NULL]	[NULL]	R	B0DX65	10098-97-2	QTESRL	SRTOT_SEP_PRECIP_GPC	100-NR-2
199-N-64	3/14/1995 11:30	N	14808-79-8	Sulfate	204000	ug/L	[NULL]	[NULL]	[NULL]	R	B0DX65	14808-79-8	QTESSL	300.0_ANIONS_IC	100-NR-2
199-N-64	3/14/1995 11:30	Y	14808-79-8	Sulfate	203000	ug/L	[NULL]	[NULL]	[NULL]	R	B0DX66	14808-79-8	QTESSL	300.0_ANIONS_IC	100-NR-2
199-N-64	3/14/1995 11:30	N	10028-17-8	Tritium	15400	pCi/L	[NULL]	[NULL]	[NULL]	R	B0DX65	10028-17-8	QTESRL	TRITIUM_DIST_LSC	100-NR-2
199-N-64	3/14/1995 11:30	N	TURBIDITY	Turbidity	1.02	NTU	J	[NULL]	[NULL]	R	B0DX65	TURBIDITY	QTESSL	180.1_TURBIDITY	100-NR-2
199-N-64	3/14/1995 11:30	Y	7440-62-2	Vanadium	10.4	ug/L	B	[NULL]	[NULL]	R	B0DX66	7440-62-2	QTESSL	6010_METALS_ICP	100-NR-2
199-N-64	3/14/1995 11:30	N	7440-62-2	Vanadium	11.4	ug/L	B	[NULL]	[NULL]	R	B0DX65	7440-62-2	QTESSL	6010_METALS_ICP	100-NR-2
199-N-64	3/14/1995 11:30	Y	7440-66-6	Zinc	15.4	ug/L	B	[NULL]	[NULL]	R	B0DX66	7440-66-6	QTESSL	6010_METALS_ICP	100-NR-2
199-N-64	3/14/1995 11:30	N	7440-66-6	Zinc	23.7	ug/L	[NULL]	[NULL]	[NULL]	R	B0DX65	7440-66-6	QTESSL	6010_METALS_ICP	100-NR-2
199-N-64	3/14/1995 11:30	N	PH	pH Measurement	8.33	unitless	J	[NULL]	[NULL]	R	B0DX65	PH	QTESSL	9040_PH	100-NR-2
199-N-64	9/20/1995 10:17	N	7429-90-5	Aluminum	632	ug/L	[NULL]	[NULL]	[NULL]	R	B0GJV2	7429-90-5	QTESSL	6010_METALS_ICP	100-NR-2
199-N-64	9/20/1995 10:17	N	7440-36-0	Antimony	45.9	ug/L	U	[NULL]	[NULL]	R	B0GJV2	7440-36-0	QTESSL	6010_METALS_ICP	100-NR-2
199-N-64	9/20/1995 10:17	N	7440-39-3	Barium	122	ug/L	B	[NULL]	[NULL]	R	B0GJV2	7440-39-3	QTESSL	6010_METALS_ICP	100-NR-2
199-N-64	9/20/1995 10:17	N	7440-41-7	Beryllium	1.1	ug/L	U	[NULL]	[NULL]	R	B0GJV2	7440-41-7	QTESSL	6010_METALS_ICP	100-NR-2
199-N-64	9/20/1995 10:17	N	7440-43-9	Cadmium	3.1	ug/L	U	[NULL]	[NULL]	R	B0GJV2	7440-43-9	QTESSL	6010_METALS_ICP	100-NR-2
199-N-64	9/20/1995 10:17	N	7440-70-2	Calcium	115000	ug/L	[NULL]	[NULL]	[NULL]	R	B0GJV2	7440-70-2	QTESSL	6010_METALS_ICP	100-NR-2
199-N-64	9/20/1995 10:17	N	10045-97-3	Cesium-137	-2.79	pCi/L	U	[NULL]	[NULL]	R	B0GJV2	10045-97-3	QTESRL	GAMMA_GS	100-NR-2
199-N-64	9/20/1995 10:17	N	16887-00-6	Chloride	50300	ug/L	[NULL]	[NULL]	[NULL]	R	B0GJV2	16887-00-6	QTESSL	300.0_ANIONS_IC	100-NR-2
199-N-64	9/20/1995 10:17	N	7440-47-3	Chromium	89.8	ug/L	[NULL]	[NULL]	[NULL]	R	B0GJV2	7440-47-3	QTESSL	6010_METALS_ICP	100-NR-2
199-N-64	9/20/1995 10:17	N	7440-48-4	Cobalt	4.3	ug/L	U	[NULL]	[NULL]	R	B0GJV2	7440-48-4	QTESSL	6010_METALS_ICP	100-NR-2
199-N-64	9/20/1995 10:17	N	13981-38-9	Cobalt-58	1.31	pCi/L	U	[NULL]	[NULL]	R	B0GJV2	13981-38-9	QTESRL	GAMMA_GS	100-NR-2
199-N-64	9/20/1995 10:17	N	10198-40-0	Cobalt-60	5.47	pCi/L	U	[NULL]	[NULL]	R	B0GJV2	10198-40-0	QTESRL	GAMMA_GS	100-NR-2
199-N-64	9/20/1995 10:17	N	7440-50-8	Copper	30.3	ug/L	[NULL]	[NULL]	[NULL]	R	B0GJV2	7440-50-8	QTESSL	6010_METALS_ICP	100-NR-2
199-N-64	9/20/1995 10:17	N	DO	Dissolved oxygen	6800	ug/L	[NULL]	[NULL]	[NULL]	R	B0GJV2	DO	FIELD	360.1_OXYGEN_FLD	100-NR-2
199-N-64	9/20/1995 10:17	N	14683-23-9	Europium-152	-5.35	pCi/L	U	[NULL]	[NULL]	R	B0GJV2	14683-23-9	QTESRL	GAMMA_GS	100-NR-2
199-N-64	9/20/1995 10:17	N	15585-10-1	Europium-154	-8.31	pCi/L	U	[NULL]	[NULL]	R	B0GJV2	15585-10-1	QTESRL	GAMMA_GS	100-NR-2
199-N-64	9/20/1995 10:17	N	14391-16-3	Europium-155	-2.45	pCi/L	U	[NULL]	[NULL]	R	B0GJV2	14391-16-3	QTESRL	GAMMA_GS	100-NR-2
199-N-64	9/20/1995 10:17	N	16984-48-8	Fluoride	230	ug/L	[NULL]	[NULL]	[NULL]	R	B0GJV2	16984-48-8	QTESSL	300.0_ANIONS_IC	100-NR-2
199-N-64	9/20/1995 10:17	N	12587-46-1	Gross alpha	5.64	pCi/L	J	[NULL]	[NULL]	R	B0GJV2	12587-46-1	QTESRL	ALPHA_GPC	100-NR-2
199-N-64	9/20/1995 10:17	N	12587-47-2	Gross beta	10.9	pCi/L	[NULL]	[NULL]	[NULL]	R	B0GJV2	12587-47-2	QTESRL	BETA_GPC	100-NR-2
199-N-64	9/20/1995 10:17	N	7439-89-6	Iron	1550	ug/L	[NULL]	[NULL]	[NULL]	R	B0GJV2	7439-89-6	QTESSL	6010_METALS_ICP	100-NR-2
199-N-64	9/20/1995 10:17	N	14596-12-4	Iron-59	-4.68	pCi/L	U	[NULL]	[NULL]	R	B0GJV2	14596-12-4	QTESRL	GAMMA_GS	100-NR-2
199-N-64	9/20/1995 10:17	N	7439-95-4	Magnesium	24200	ug/L	[NULL]	[NULL]	[NULL]	R	B0GJV2	7439-95-4	QTESSL	6010_METALS_ICP	100-NR-2
199-N-64	9/20/1995 10:17	N	7439-96-5	Manganese	46.1	ug/L	[NULL]	[NULL]	[NULL]	R	B0GJV2	7439-96-5	QTESSL	6010_METALS_ICP	100-NR-2
199-N-64	9/20/1995 10:17	N	7440-02-0	Nickel	52.9	ug/L	[NULL]	[NULL]	[NULL]	R	B0GJV2	7440-02-0	QTESSL	6010_METALS_ICP	100-NR-2
199-N-64	9/20/1995 10:17	N	14797-55-8	Nitrate	63700	ug/L	J	[NULL]	[NULL]	R	B0GJV2	NO3-N	QTESSL	300.0_ANIONS_IC	100-NR-2
199-N-64	9/20/1995 10:17	N	14797-65-0	Nitrite	65.7	ug/L	U	R	R	R	B0GJV2	NO2-N	QTESSL	300.0_ANIONS_IC	100-NR-2
199-N-64	9/20/1995 10:17	N	14265-44-2	Phosphate	500	ug/L	U	R	R	R	B0GJV2	14265-44-2	QTESSL	300.0_ANIONS_IC	100-NR-2
199-N-64	9/20/1995 10:17	N	7440-09-7	Potassium	5290	ug/L	[NULL]	[NULL]	[NULL]	R	B0GJV2	7440-09-7	QTESSL	6010_METALS_ICP	100-NR-2
199-N-64	9/20/1995 10:17	N	7440-22-4	Silver	2.2	ug/L	U	[NULL]	[NULL]	R	B0GJV2	7440-22-4	QTESSL	6010_METALS_ICP	100-NR-2
199-N-64	9/20/1995 10:17	N	7440-23-5	Sodium	15700	ug/L	[NULL]	[NULL]	[NULL]	R	B0GJV2	7440-23-5	QTESSL	6010_METALS_ICP	100-NR-2
199-N-64	9/20/1995 10:17	N	CONDUCT	Specific Conductance	824	uS/cm	[NULL]	[NULL]	[NULL]	R	B0GJV2	CONDUCT	QTESSL	120.1_CONDUCT	100-NR-2
199-N-64	9/20/1995 10:17	N	CONDUCT	Specific Conductance	720	uS/cm	[NULL]	[NULL]	[NULL]	R	B0GJV2	CONDUCT	FIELD	CONDUCT_FLD	100-NR-2
199-N-64	9/20/1995 10:17	N	10098-97-2	Strontium-90	0.0795	pCi/L	U	[NULL]	[NULL]	R	B0GJV2	SR-RAD	QTESRL	SRTOT_SEP_PRECIP_GPC	100-NR-2
199-N-64	9/20/1995 10:17	N	14808-79-8	Sulfate	214000	ug/L	[NULL]	[NULL]	[NULL]	R	B0GJV2	14808-79-8	QTESSL	300.0_ANIONS_IC	100-NR-2
199-N-64	9/20/1995 10:17	N	TEMPERATURE	Temperature	21	Deg C	[NULL]	[NULL]	[NULL]	R	B0GJV2	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
199-N-64	9/20/1995 10:17	N	10028-17-8	Tritium	12700	pCi/L	J	[NULL]	[NULL]	R	B0GJV2	10028-17-8	QTESRL	TRITIUM_DIST_LSC	100-NR-2
199-N-64	9/20/1995 10:17	N	TURBIDITY	Turbidity	4.32	NTU	J	[NULL]	[NULL]	R	B0GJV2	TURBIDITY	QTESSL	180.1_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-64	9/20/1995 10:17	N	TURBIDITY	Turbidity	14.1	NTU	[NULL]	[NULL]	[NULL]	R	B0GJV2	TURBIDITY	FIELD	214A_TURBIDITY	100-NR-2
199-N-64	9/20/1995 10:17	N	7440-62-2	Vanadium	31.3	ug/L	B	[NULL]	[NULL]	R	B0GJV2	7440-62-2	QTESSL	6010_METALS_ICP	100-NR-2
199-N-64	9/20/1995 10:17	N	7440-66-6	Zinc	65.9	ug/L	[NULL]	[NULL]	[NULL]	R	B0GJV2	7440-66-6	QTESSL	6010_METALS_ICP	100-NR-2
199-N-64	9/20/1995 10:17	N	PH	pH Measurement	8.12	unitless	[NULL]	[NULL]	[NULL]	R	B0GJV2	PH	FIELD	PH_ELECT_FLD	100-NR-2
199-N-64	9/20/1995 10:17	N	PH	pH Measurement	8.17	unitless	J	[NULL]	[NULL]	R	B0GJV2	PH	QTESSL	9040_PH	100-NR-2
199-N-64	3/26/1996 14:25	N	7429-90-5	Aluminum	80.4	ug/L	B	[NULL]	[NULL]	R	B0H8H7	7429-90-5	QTESSL	6010_METALS_ICP	100-NR-2
199-N-64	3/26/1996 14:25	N	7440-36-0	Antimony	31.7	ug/L	U	[NULL]	[NULL]	R	B0H8H7	7440-36-0	QTESSL	6010_METALS_ICP	100-NR-2
199-N-64	3/26/1996 14:25	N	7440-39-3	Barium	93.4	ug/L	B	[NULL]	[NULL]	R	B0H8H7	7440-39-3	QTESSL	6010_METALS_ICP	100-NR-2
199-N-64	3/26/1996 14:25	N	7440-41-7	Beryllium	0.6	ug/L	U	[NULL]	[NULL]	R	B0H8H7	7440-41-7	QTESSL	6010_METALS_ICP	100-NR-2
199-N-64	3/26/1996 14:25	N	24959-67-9	Bromide	320	ug/L	[NULL]	[NULL]	[NULL]	R	B0HNG7	24959-67-9	DATACH	D4327_ANIONS_IC	100-NR-2
199-N-64	3/26/1996 14:25	N	7440-43-9	Cadmium	3.4	ug/L	U	[NULL]	[NULL]	R	B0H8H7	7440-43-9	QTESSL	6010_METALS_ICP	100-NR-2
199-N-64	3/26/1996 14:25	N	7440-70-2	Calcium	76000	ug/L	[NULL]	[NULL]	[NULL]	R	B0H8H7	7440-70-2	QTESSL	6010_METALS_ICP	100-NR-2
199-N-64	3/26/1996 14:25	N	10045-97-3	Cesium-137	-1.04	pCi/L	U	[NULL]	[NULL]	R	B0H8H7	10045-97-3	QTESRL	GAMMA_GS	100-NR-2
199-N-64	3/26/1996 14:25	N	16887-00-6	Chloride	38000	ug/L	D	[NULL]	[NULL]	R	B0HNG7	16887-00-6	DATACH	D4327_ANIONS_IC	100-NR-2
199-N-64	3/26/1996 14:25	N	7440-47-3	Chromium	107	ug/L	[NULL]	[NULL]	[NULL]	R	B0H8H7	7440-47-3	QTESSL	6010_METALS_ICP	100-NR-2
199-N-64	3/26/1996 14:25	N	7440-48-4	Cobalt	3.6	ug/L	U	[NULL]	[NULL]	R	B0H8H7	7440-48-4	QTESSL	6010_METALS_ICP	100-NR-2
199-N-64	3/26/1996 14:25	N	13981-38-9	Cobalt-58	-0.348	pCi/L	U	[NULL]	[NULL]	R	B0H8H7	13981-38-9	QTESRL	GAMMA_GS	100-NR-2
199-N-64	3/26/1996 14:25	N	10198-40-0	Cobalt-60	-0.295	pCi/L	U	[NULL]	[NULL]	R	B0H8H7	10198-40-0	QTESRL	GAMMA_GS	100-NR-2
199-N-64	3/26/1996 14:25	N	7440-50-8	Copper	6.2	ug/L	U	[NULL]	[NULL]	R	B0H8H7	7440-50-8	QTESSL	6010_METALS_ICP	100-NR-2
199-N-64	3/26/1996 14:25	N	14683-23-9	Europium-152	1.73	pCi/L	U	[NULL]	[NULL]	R	B0H8H7	14683-23-9	QTESRL	GAMMA_GS	100-NR-2
199-N-64	3/26/1996 14:25	N	15585-10-1	Europium-154	2.4	pCi/L	U	[NULL]	[NULL]	R	B0H8H7	15585-10-1	QTESRL	GAMMA_GS	100-NR-2
199-N-64	3/26/1996 14:25	N	14391-16-3	Europium-155	2.62	pCi/L	U	[NULL]	[NULL]	R	B0H8H7	14391-16-3	QTESRL	GAMMA_GS	100-NR-2
199-N-64	3/26/1996 14:25	N	16984-48-8	Fluoride	490	ug/L	[NULL]	[NULL]	[NULL]	R	B0HNG7	16984-48-8	DATACH	D4327_ANIONS_IC	100-NR-2
199-N-64	3/26/1996 14:25	N	12587-46-1	Gross alpha	0.785	pCi/L	U	[NULL]	[NULL]	R	B0H8H7	12587-46-1	QTESRL	ALPHA_GPC	100-NR-2
199-N-64	3/26/1996 14:25	N	12587-47-2	Gross beta	11.7	pCi/L	[NULL]	[NULL]	[NULL]	R	B0H8H7	12587-47-2	QTESRL	BETA_GPC	100-NR-2
199-N-64	3/26/1996 14:25	N	7439-89-6	Iron	582	ug/L	[NULL]	[NULL]	[NULL]	R	B0H8H7	7439-89-6	QTESSL	6010_METALS_ICP	100-NR-2
199-N-64	3/26/1996 14:25	N	14596-12-4	Iron-59	-6.74	pCi/L	U	[NULL]	[NULL]	R	B0H8H7	14596-12-4	QTESRL	GAMMA_GS	100-NR-2
199-N-64	3/26/1996 14:25	N	7439-95-4	Magnesium	23500	ug/L	[NULL]	[NULL]	[NULL]	R	B0H8H7	7439-95-4	QTESSL	6010_METALS_ICP	100-NR-2
199-N-64	3/26/1996 14:25	N	7439-96-5	Manganese	25.6	ug/L	[NULL]	[NULL]	[NULL]	R	B0H8H7	7439-96-5	QTESSL	6010_METALS_ICP	100-NR-2
199-N-64	3/26/1996 14:25	N	7440-02-0	Nickel	148	ug/L	[NULL]	[NULL]	[NULL]	R	B0H8H7	7440-02-0	QTESSL	6010_METALS_ICP	100-NR-2
199-N-64	3/26/1996 14:25	N	14797-55-8	Nitrate	44000	ug/L	D	[NULL]	[NULL]	R	B0HNG7	14797-55-8	DATACH	D4327_ANIONS_IC	100-NR-2
199-N-64	3/26/1996 14:25	N	14797-65-0	Nitrite	140	ug/L	U	[NULL]	[NULL]	R	B0HNG7	14797-65-0	DATACH	D4327_ANIONS_IC	100-NR-2
199-N-64	3/26/1996 14:25	N	14265-44-2	Phosphate	340	ug/L	U	[NULL]	[NULL]	R	B0HNG7	14265-44-2	DATACH	D4327_ANIONS_IC	100-NR-2
199-N-64	3/26/1996 14:25	N	7440-09-7	Potassium	5620	ug/L	[NULL]	[NULL]	[NULL]	R	B0H8H7	7440-09-7	QTESSL	6010_METALS_ICP	100-NR-2
199-N-64	3/26/1996 14:25	N	7440-22-4	Silver	5	ug/L	UN	[NULL]	[NULL]	R	B0H8H7	7440-22-4	QTESSL	6010_METALS_ICP	100-NR-2
199-N-64	3/26/1996 14:25	N	7440-23-5	Sodium	17400	ug/L	[NULL]	[NULL]	[NULL]	R	B0H8H7	7440-23-5	QTESSL	6010_METALS_ICP	100-NR-2
199-N-64	3/26/1996 14:25	N	CONDUCT	Specific Conductance	647	uS/cm	[NULL]	[NULL]	[NULL]	R	B0H8H7	CONDUCT	QTESSL	9050_CONDUCT	100-NR-2
199-N-64	3/26/1996 14:25	N	10098-97-2	Strontium-90	0.154	pCi/L	[NULL]	[NULL]	[NULL]	R	B0HNG7	10098-97-2	ITASRL	SRTOT_SEP_PRECIP_GPC	100-NR-2
199-N-64	3/26/1996 14:25	N	14808-79-8	Sulfate	190000	ug/L	D	[NULL]	[NULL]	R	B0HNG7	14808-79-8	DATACH	D4327_ANIONS_IC	100-NR-2
199-N-64	3/26/1996 14:25	N	10028-17-8	Tritium	12029	pCi/L	[NULL]	[NULL]	[NULL]	R	B0HNG7	10028-17-8	ITASRL	TRITIUM_DIST_LSC	100-NR-2
199-N-64	3/26/1996 14:25	N	7440-62-2	Vanadium	6.2	ug/L	U	[NULL]	[NULL]	R	B0H8H7	7440-62-2	QTESSL	6010_METALS_ICP	100-NR-2
199-N-64	3/26/1996 14:25	N	7440-66-6	Zinc	17.8	ug/L	B	[NULL]	[NULL]	R	B0H8H7	7440-66-6	QTESSL	6010_METALS_ICP	100-NR-2
199-N-64	9/12/1996 10:00	N	7429-90-5	Aluminum	71.8	ug/L	B	[NULL]	[NULL]	R	B0J1K5	7429-90-5	QTESSL	6010_METALS_ICP	100-NR-2
199-N-64	9/12/1996 10:00	N	7440-36-0	Antimony	27.2	ug/L	U	[NULL]	[NULL]	R	B0J1K5	7440-36-0	QTESSL	6010_METALS_ICP	100-NR-2
199-N-64	9/12/1996 10:00	N	7440-39-3	Barium	88.9	ug/L	B	[NULL]	[NULL]	R	B0J1K5	7440-39-3	QTESSL	6010_METALS_ICP	100-NR-2
199-N-64	9/12/1996 10:00	N	7440-41-7	Beryllium	0.4	ug/L	U	[NULL]	[NULL]	R	B0J1K5	7440-41-7	QTESSL	6010_METALS_ICP	100-NR-2
199-N-64	9/12/1996 10:00	N	7440-43-9	Cadmium	3	ug/L	U	[NULL]	[NULL]	R	B0J1K5	7440-43-9	QTESSL	6010_METALS_ICP	100-NR-2
199-N-64	9/12/1996 10:00	N	7440-70-2	Calcium	102000	ug/L	[NULL]	[NULL]	[NULL]	R	B0J1K5	7440-70-2	QTESSL	6010_METALS_ICP	100-NR-2
199-N-64	9/12/1996 10:00	N	16887-00-6	Chloride	55800	ug/L	[NULL]	[NULL]	[NULL]	R	B0J1K5	16887-00-6	QTESSL	300.0_ANIONS_IC	100-NR-2
199-N-64	9/12/1996 10:00	N	7440-47-3	Chromium	57.3	ug/L	[NULL]	[NULL]	[NULL]	R	B0J1K5	7440-47-3	QTESSL	6010_METALS_ICP	100-NR-2
199-N-64	9/12/1996 10:00	N	7440-48-4	Cobalt	3	ug/L	U	[NULL]	[NULL]	R	B0J1K5	7440-48-4	QTESSL	6010_METALS_ICP	100-NR-2
199-N-64	9/12/1996 10:00	N	7440-50-8	Copper	8.7	ug/L	B	[NULL]	[NULL]	R	B0J1K5	7440-50-8	QTESSL	6010_METALS_ICP	100-NR-2
199-N-64	9/12/1996 10:00	N	16984-48-8	Fluoride	100	ug/L	U	[NULL]	[NULL]	R	B0J1K5	16984-48-8	QTESSL	300.0_ANIONS_IC	100-NR-2
199-N-64	9/12/1996 10:00	N	12587-47-2	Gross beta	11.5	pCi/L	[NULL]	[NULL]	[NULL]	R	B0J1K5	12587-47-2	QTESRL	BETA_GPC	100-NR-2
199-N-64	9/12/1996 10:00	N	7439-89-6	Iron	351	ug/L	[NULL]	[NULL]	[NULL]	R	B0J1K5	7439-89-6	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-64	9/12/1996 10:00	N	7439-95-4	Magnesium	23500	ug/L	[NULL]	[NULL]	[NULL]	R	B0J1K5	7439-95-4	QTESSL	6010_METALS_ICP	100-NR-2
199-N-64	9/12/1996 10:00	N	7439-96-5	Manganese	16.5	ug/L	[NULL]	[NULL]	[NULL]	R	B0J1K5	7439-96-5	QTESSL	6010_METALS_ICP	100-NR-2
199-N-64	9/12/1996 10:00	N	7440-02-0	Nickel	193	ug/L	[NULL]	[NULL]	[NULL]	R	B0J1K5	7440-02-0	QTESSL	6010_METALS_ICP	100-NR-2
199-N-64	9/12/1996 10:00	N	14797-55-8	Nitrate	50000	ug/L	[NULL]	[NULL]	[NULL]	R	B0J1K5	NO3-N	QTESSL	300.0_ANIONS_IC	100-NR-2
199-N-64	9/12/1996 10:00	N	14797-65-0	Nitrite	65.7	ug/L	U	[NULL]	[NULL]	R	B0J1K5	NO2-N	QTESSL	300.0_ANIONS_IC	100-NR-2
199-N-64	9/12/1996 10:00	N	14265-44-2	Phosphate	500	ug/L	U	[NULL]	[NULL]	R	B0J1K5	14265-44-2	QTESSL	300.0_ANIONS_IC	100-NR-2
199-N-64	9/12/1996 10:00	N	7440-09-7	Potassium	6540	ug/L	[NULL]	[NULL]	[NULL]	R	B0J1K5	7440-09-7	QTESSL	6010_METALS_ICP	100-NR-2
199-N-64	9/12/1996 10:00	N	7440-22-4	Silver	6.6	ug/L	U	[NULL]	[NULL]	R	B0J1K5	7440-22-4	QTESSL	6010_METALS_ICP	100-NR-2
199-N-64	9/12/1996 10:00	N	7440-23-5	Sodium	16600	ug/L	[NULL]	[NULL]	[NULL]	R	B0J1K5	7440-23-5	QTESSL	6010_METALS_ICP	100-NR-2
199-N-64	9/12/1996 10:00	N	CONDUCT	Specific Conductance	779	uS/cm	[NULL]	[NULL]	[NULL]	R	B0J1K5	CONDUCT	QTESSL	9050_CONDUCT	100-NR-2
199-N-64	9/12/1996 10:00	N	14158-27-1	Strontium-89	0.321	pCi/L	UJ	[NULL]	[NULL]	R	B0J1K5	14158-27-1	QTESRL	SRTOT_SEP_PRECIP_GPC	100-NR-2
199-N-64	9/12/1996 10:00	N	10098-97-2	Strontium-90	0.119	pCi/L	U	[NULL]	[NULL]	R	B0J1K5	10098-97-2	QTESRL	SRISO_SEP_PRECIP_GPC	100-NR-2
199-N-64	9/12/1996 10:00	N	14808-79-8	Sulfate	203000	ug/L	[NULL]	[NULL]	[NULL]	R	B0J1K5	14808-79-8	QTESSL	300.0_ANIONS_IC	100-NR-2
199-N-64	9/12/1996 10:00	N	10028-17-8	Tritium	13700	pCi/L	[NULL]	[NULL]	[NULL]	R	B0J1K5	10028-17-8	QTESRL	TRITIUM_DIST_LSC	100-NR-2
199-N-64	9/12/1996 10:00	N	7440-62-2	Vanadium	8.6	ug/L	B	[NULL]	[NULL]	R	B0J1K5	7440-62-2	QTESSL	6010_METALS_ICP	100-NR-2
199-N-64	9/12/1996 10:00	N	7440-66-6	Zinc	11.4	ug/L	B	[NULL]	[NULL]	R	B0J1K5	7440-66-6	QTESSL	6010_METALS_ICP	100-NR-2
199-N-64	9/12/1996 10:00	N	PH	pH Measurement	8.06	unitless	[NULL]	[NULL]	[NULL]	R	B0J1K5	PH	QTESSL	9040_PH	100-NR-2
199-N-64	7/10/1997 10:25	N	10098-97-2	Strontium-90	0.431	pCi/L	U	[NULL]	[NULL]	R	B0LFJ9	SR-RAD	QTESRL	SRTOT_SEP_PRECIP_GPC	100-NR-2
199-N-64	9/25/1997 7:15	Y	7429-90-5	Aluminum	58.3	ug/L	U	[NULL]	[NULL]	R	B0LY81	7429-90-5	QTESSL	6010_METALS_ICP	100-NR-2
199-N-64	9/25/1997 7:15	Y	7440-36-0	Antimony	36.1	ug/L	U	[NULL]	[NULL]	R	B0LY81	7440-36-0	QTESSL	6010_METALS_ICP	100-NR-2
199-N-64	9/25/1997 7:15	Y	7440-39-3	Barium	63.1	ug/L	B	[NULL]	[NULL]	R	B0LY81	7440-39-3	QTESSL	6010_METALS_ICP	100-NR-2
199-N-64	9/25/1997 7:15	Y	7440-41-7	Beryllium	0.4	ug/L	U	[NULL]	[NULL]	R	B0LY81	7440-41-7	QTESSL	6010_METALS_ICP	100-NR-2
199-N-64	9/25/1997 7:15	N	24959-67-9	Bromide	646	ug/L	[NULL]	[NULL]	[NULL]	R	B0LY80	24959-67-9	QTESSL	300.0_ANIONS_IC	100-NR-2
199-N-64	9/25/1997 7:15	Y	7440-43-9	Cadmium	3	ug/L	UN	[NULL]	[NULL]	R	B0LY81	7440-43-9	QTESSL	6010_METALS_ICP	100-NR-2
199-N-64	9/25/1997 7:15	Y	7440-70-2	Calcium	130000	ug/L	[NULL]	[NULL]	[NULL]	R	B0LY81	7440-70-2	QTESSL	6010_METALS_ICP	100-NR-2
199-N-64	9/25/1997 7:15	N	16887-00-6	Chloride	61400	ug/L	[NULL]	[NULL]	[NULL]	R	B0LY80	16887-00-6	QTESSL	300.0_ANIONS_IC	100-NR-2
199-N-64	9/25/1997 7:15	Y	7440-47-3	Chromium	57.5	ug/L	[NULL]	[NULL]	[NULL]	R	B0LY81	7440-47-3	QTESSL	6010_METALS_ICP	100-NR-2
199-N-64	9/25/1997 7:15	Y	7440-48-4	Cobalt	4.2	ug/L	U	[NULL]	[NULL]	R	B0LY81	7440-48-4	QTESSL	6010_METALS_ICP	100-NR-2
199-N-64	9/25/1997 7:15	Y	7440-50-8	Copper	8.2	ug/L	B	[NULL]	[NULL]	R	B0LY81	7440-50-8	QTESSL	6010_METALS_ICP	100-NR-2
199-N-64	9/25/1997 7:15	N	16984-48-8	Fluoride	231	ug/L	[NULL]	[NULL]	[NULL]	R	B0LY80	16984-48-8	QTESSL	300.0_ANIONS_IC	100-NR-2
199-N-64	9/25/1997 7:15	N	12587-47-2	Gross beta	8.11	pCi/L	[NULL]	[NULL]	[NULL]	R	B0LY80	12587-47-2	QTESRL	BETA_GPC	100-NR-2
199-N-64	9/25/1997 7:15	Y	7439-89-6	Iron	506	ug/L	[NULL]	[NULL]	[NULL]	R	B0LY81	7439-89-6	QTESSL	6010_METALS_ICP	100-NR-2
199-N-64	9/25/1997 7:15	Y	7439-95-4	Magnesium	24700	ug/L	[NULL]	[NULL]	[NULL]	R	B0LY81	7439-95-4	QTESSL	6010_METALS_ICP	100-NR-2
199-N-64	9/25/1997 7:15	Y	7439-96-5	Manganese	94.2	ug/L	[NULL]	[NULL]	[NULL]	R	B0LY81	7439-96-5	QTESSL	6010_METALS_ICP	100-NR-2
199-N-64	9/25/1997 7:15	Y	7440-02-0	Nickel	540	ug/L	[NULL]	[NULL]	[NULL]	R	B0LY81	7440-02-0	QTESSL	6010_METALS_ICP	100-NR-2
199-N-64	9/25/1997 7:15	N	14797-55-8	Nitrate	89400	ug/L	[NULL]	[NULL]	[NULL]	R	B0LY80	NO3-N	QTESSL	300.0_ANIONS_IC	100-NR-2
199-N-64	9/25/1997 7:15	N	14797-65-0	Nitrite	131	ug/L	U	[NULL]	[NULL]	R	B0LY80	NO2-N	QTESSL	300.0_ANIONS_IC	100-NR-2
199-N-64	9/25/1997 7:15	N	14265-44-2	Phosphate	500	ug/L	U	[NULL]	[NULL]	R	B0LY80	14265-44-2	QTESSL	300.0_ANIONS_IC	100-NR-2
199-N-64	9/25/1997 7:15	Y	7440-09-7	Potassium	5870	ug/L	[NULL]	[NULL]	[NULL]	R	B0LY81	7440-09-7	QTESSL	6010_METALS_ICP	100-NR-2
199-N-64	9/25/1997 7:15	Y	7440-22-4	Silver	5.3	ug/L	U	[NULL]	[NULL]	R	B0LY81	7440-22-4	QTESSL	6010_METALS_ICP	100-NR-2
199-N-64	9/25/1997 7:15	Y	7440-23-5	Sodium	13000	ug/L	[NULL]	[NULL]	[NULL]	R	B0LY81	7440-23-5	QTESSL	6010_METALS_ICP	100-NR-2
199-N-64	9/25/1997 7:15	N	CONDUCT	Specific Conductance	308	uS/cm	[NULL]	[NULL]	[NULL]	R	B0LY80	CONDUCT	FIELD	CONDUCT_FLD	100-NR-2
199-N-64	9/25/1997 7:15	N	10098-97-2	Strontium-90	0.478	pCi/L	U	[NULL]	[NULL]	R	B0LY80	SR-RAD	QTESRL	SRTOT_SEP_PRECIP_GPC	100-NR-2
199-N-64	9/25/1997 7:15	N	14808-79-8	Sulfate	214000	ug/L	[NULL]	[NULL]	[NULL]	R	B0LY80	14808-79-8	QTESSL	300.0_ANIONS_IC	100-NR-2
199-N-64	9/25/1997 7:15	N	TEMPERATURE	Temperature	17.7	Deg C	[NULL]	[NULL]	[NULL]	R	B0LY80	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
199-N-64	9/25/1997 7:15	N	10028-17-8	Tritium	11000	pCi/L	[NULL]	[NULL]	[NULL]	R	B0LY80	10028-17-8	QTESRL	TRITIUM_DIST_LSC	100-NR-2
199-N-64	9/25/1997 7:15	N	TURBIDITY	Turbidity	22.5	NTU	[NULL]	[NULL]	[NULL]	R	B0LY80	TURBIDITY	FIELD	180.1_TURBIDITY	100-NR-2
199-N-64	9/25/1997 7:15	Y	7440-62-2	Vanadium	14.9	ug/L	B	[NULL]	[NULL]	R	B0LY81	7440-62-2	QTESSL	6010_METALS_ICP	100-NR-2
199-N-64	9/25/1997 7:15	Y	7440-66-6	Zinc	57.8	ug/L	[NULL]	[NULL]	[NULL]	R	B0LY81	7440-66-6	QTESSL	6010_METALS_ICP	100-NR-2
199-N-64	9/25/1997 7:15	N	PH	pH Measurement	8.12	unitless	[NULL]	[NULL]	[NULL]	R	B0LY80	PH	FIELD	PH_ELECT_FLD	100-NR-2
199-N-64	9/14/1998 9:25	Y	7429-90-5	Aluminum	26.4	ug/L	B	[NULL]	[NULL]	R	B0PPT7	7429-90-5	QTESSL	6010_METALS_ICP	100-NR-2
199-N-64	9/14/1998 9:25	Y	7440-36-0	Antimony	33	ug/L	U	[NULL]	[NULL]	R	B0PPT7	7440-36-0	QTESSL	6010_METALS_ICP	100-NR-2
199-N-64	9/14/1998 9:25	Y	7440-39-3	Barium	92.9	ug/L	B	[NULL]	[NULL]	R	B0PPT7	7440-39-3	QTESSL	6010_METALS_ICP	100-NR-2
199-N-64	9/14/1998 9:25	Y	7440-41-7	Beryllium	0.5	ug/L	U	[NULL]	[NULL]	R	B0PPT7	7440-41-7	QTESSL	6010_METALS_ICP	100-NR-2
199-N-64	9/14/1998 9:25	Y	7440-43-9	Cadmium	2.6	ug/L	U	[NULL]	[NULL]	R	B0PPT7	7440-43-9	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-64	9/14/1998 9:25	Y	7440-70-2	Calcium	116000	ug/L	[NULL]	[NULL]	[NULL]	R	B0PPT7	7440-70-2	QTESSL	6010_METALS_ICP	100-NR-2
199-N-64	9/14/1998 9:25	N	16887-00-6	Chloride	40500	ug/L	[NULL]	[NULL]	[NULL]	R	B0PPT8	16887-00-6	QTESSL	300.0_ANIONS_IC	100-NR-2
199-N-64	9/14/1998 9:25	Y	7440-47-3	Chromium	124	ug/L	[NULL]	[NULL]	[NULL]	R	B0PPT7	7440-47-3	QTESSL	6010_METALS_ICP	100-NR-2
199-N-64	9/14/1998 9:25	Y	7440-48-4	Cobalt	2.4	ug/L	U	[NULL]	[NULL]	R	B0PPT7	7440-48-4	QTESSL	6010_METALS_ICP	100-NR-2
199-N-64	9/14/1998 9:25	Y	7440-50-8	Copper	2.9	ug/L	U	[NULL]	[NULL]	R	B0PPT7	7440-50-8	QTESSL	6010_METALS_ICP	100-NR-2
199-N-64	9/14/1998 9:25	N	16984-48-8	Fluoride	160	ug/L	[NULL]	[NULL]	[NULL]	R	B0PPT8	16984-48-8	QTESSL	300.0_ANIONS_IC	100-NR-2
199-N-64	9/14/1998 9:25	N	12587-47-2	Gross beta	10.5	pCi/L	[NULL]	[NULL]	[NULL]	R	B0PPT8	12587-47-2	QTESRL	BETA_GPC	100-NR-2
199-N-64	9/14/1998 9:25	Y	7439-89-6	Iron	30.1	ug/L	B	[NULL]	[NULL]	R	B0PPT7	7439-89-6	QTESSL	6010_METALS_ICP	100-NR-2
199-N-64	9/14/1998 9:25	Y	7439-95-4	Magnesium	22600	ug/L	[NULL]	[NULL]	[NULL]	R	B0PPT7	7439-95-4	QTESSL	6010_METALS_ICP	100-NR-2
199-N-64	9/14/1998 9:25	Y	7439-96-5	Manganese	3.3	ug/L	B	[NULL]	[NULL]	R	B0PPT7	7439-96-5	QTESSL	6010_METALS_ICP	100-NR-2
199-N-64	9/14/1998 9:25	Y	7440-02-0	Nickel	19.2	ug/L	B	[NULL]	[NULL]	R	B0PPT7	7440-02-0	QTESSL	6010_METALS_ICP	100-NR-2
199-N-64	9/14/1998 9:25	N	14797-55-8	Nitrate	63300	ug/L	[NULL]	[NULL]	[NULL]	R	B0PPT8	NO3-N	QTESSL	300.0_ANIONS_IC	100-NR-2
199-N-64	9/14/1998 9:25	N	14797-65-0	Nitrite	65.7	ug/L	U	[NULL]	[NULL]	R	B0PPT8	NO2-N	QTESSL	300.0_ANIONS_IC	100-NR-2
199-N-64	9/14/1998 9:25	Y	7440-09-7	Potassium	5400	ug/L	[NULL]	[NULL]	[NULL]	R	B0PPT7	7440-09-7	QTESSL	6010_METALS_ICP	100-NR-2
199-N-64	9/14/1998 9:25	Y	7440-22-4	Silver	5	ug/L	U	[NULL]	[NULL]	R	B0PPT7	7440-22-4	QTESSL	6010_METALS_ICP	100-NR-2
199-N-64	9/14/1998 9:25	Y	7440-23-5	Sodium	10900	ug/L	[NULL]	[NULL]	[NULL]	R	B0PPT7	7440-23-5	QTESSL	6010_METALS_ICP	100-NR-2
199-N-64	9/14/1998 9:25	N	CONDUCT	Specific Conductance	809	uS/cm	[NULL]	[NULL]	[NULL]	R	B0PPT8	CONDUCT	FIELD	CONDUCT_FLD	100-NR-2
199-N-64	9/14/1998 9:25	N	10098-97-2	Strontium-90	0.231	pCi/L	U	[NULL]	[NULL]	R	B0PPT8	10098-97-2	QTESRL	SRISO_SEP_PRECIP_GPC	100-NR-2
199-N-64	9/14/1998 9:25	N	14808-79-8	Sulfate	201000	ug/L	[NULL]	[NULL]	[NULL]	R	B0PPT8	14808-79-8	QTESSL	300.0_ANIONS_IC	100-NR-2
199-N-64	9/14/1998 9:25	N	TEMPERATURE	Temperature	22.4	Deg C	[NULL]	[NULL]	[NULL]	R	B0PPT8	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
199-N-64	9/14/1998 9:25	N	10028-17-8	Tritium	7990	pCi/L	[NULL]	[NULL]	[NULL]	R	B0PPT8	10028-17-8	QTESRL	TRITIUM_ELECT_LSC	100-NR-2
199-N-64	9/14/1998 9:25	N	TURBIDITY	Turbidity	4.12	NTU	[NULL]	[NULL]	[NULL]	R	B0PPT8	TURBIDITY	FIELD	180.1_TURBIDITY	100-NR-2
199-N-64	9/14/1998 9:25	Y	7440-62-2	Vanadium	12.1	ug/L	B	[NULL]	[NULL]	R	B0PPT7	7440-62-2	QTESSL	6010_METALS_ICP	100-NR-2
199-N-64	9/14/1998 9:25	Y	7440-66-6	Zinc	12.4	ug/L	B	[NULL]	[NULL]	R	B0PPT7	7440-66-6	QTESSL	6010_METALS_ICP	100-NR-2
199-N-64	9/14/1998 9:25	N	PH	pH Measurement	7.49	unitless	[NULL]	[NULL]	[NULL]	R	B0PPT8	PH	FIELD	PH_ELECT_FLD	100-NR-2
199-N-64	9/15/1999 11:05	N	ALKALINITY	Alkalinity	82000	ug/L	[NULL]	[NULL]	[NULL]	R	B0W853	ALKALINITY	QTESSL	310.1_ALKALINITY	100-NR-2
199-N-64	9/15/1999 11:05	Y	7429-90-5	Aluminum	12.3	ug/L	B	[NULL]	[NULL]	R	B0W7M9	7429-90-5	RLNP	6010_METALS_ICP_TR	100-NR-2
199-N-64	9/15/1999 11:05	Y	7440-36-0	Antimony	2.5	ug/L	U	[NULL]	[NULL]	R	B0W7M9	7440-36-0	RLNP	6010_METALS_ICP_TR	100-NR-2
199-N-64	9/15/1999 11:05	Y	7440-39-3	Barium	71.4	ug/L	B	[NULL]	[NULL]	R	B0W7M9	7440-39-3	RLNP	6010_METALS_ICP_TR	100-NR-2
199-N-64	9/15/1999 11:05	Y	7440-41-7	Beryllium	0.1	ug/L	U	[NULL]	[NULL]	R	B0W7M9	7440-41-7	RLNP	6010_METALS_ICP_TR	100-NR-2
199-N-64	9/15/1999 11:05	Y	7440-43-9	Cadmium	0.38	ug/L	B	[NULL]	[NULL]	R	B0W7M9	7440-43-9	RLNP	6010_METALS_ICP_TR	100-NR-2
199-N-64	9/15/1999 11:05	Y	7440-70-2	Calcium	109000	ug/L	[NULL]	[NULL]	[NULL]	R	B0W7M9	7440-70-2	RLNP	6010_METALS_ICP_TR	100-NR-2
199-N-64	9/15/1999 11:05	N	16887-00-6	Chloride	54000	ug/L	[NULL]	[NULL]	[NULL]	R	B0W7N0	16887-00-6	RLNP	300.0_ANIONS_IC	100-NR-2
199-N-64	9/15/1999 11:05	Y	7440-47-3	Chromium	25.7	ug/L	[NULL]	[NULL]	[NULL]	R	B0W7M9	7440-47-3	RLNP	6010_METALS_ICP_TR	100-NR-2
199-N-64	9/15/1999 11:05	Y	7440-48-4	Cobalt	0.98	ug/L	B	[NULL]	[NULL]	R	B0W7M9	7440-48-4	RLNP	6010_METALS_ICP_TR	100-NR-2
199-N-64	9/15/1999 11:05	Y	7440-50-8	Copper	1.2	ug/L	U	[NULL]	[NULL]	R	B0W7M9	7440-50-8	RLNP	6010_METALS_ICP_TR	100-NR-2
199-N-64	9/15/1999 11:05	N	16984-48-8	Fluoride	500	ug/L	U	[NULL]	[NULL]	R	B0W7N0	16984-48-8	RLNP	300.0_ANIONS_IC	100-NR-2
199-N-64	9/15/1999 11:05	N	12587-47-2	Gross beta	6.42	pCi/L	[NULL]	[NULL]	[NULL]	R	B0W7N0	12587-47-2	TMANC	900.0_ALPHABETA_GPC	100-NR-2
199-N-64	9/15/1999 11:05	Y	7439-89-6	Iron	31	ug/L	B	[NULL]	[NULL]	R	B0W7M9	7439-89-6	RLNP	6010_METALS_ICP_TR	100-NR-2
199-N-64	9/15/1999 11:05	Y	7439-92-1	Lead	2.1	ug/L	U	[NULL]	[NULL]	R	B0W7M9	7439-92-1	RLNP	6010_METALS_ICP_TR	100-NR-2
199-N-64	9/15/1999 11:05	Y	7439-95-4	Magnesium	21000	ug/L	[NULL]	[NULL]	[NULL]	R	B0W7M9	7439-95-4	RLNP	6010_METALS_ICP_TR	100-NR-2
199-N-64	9/15/1999 11:05	Y	7439-96-5	Manganese	4.3	ug/L	B	[NULL]	[NULL]	R	B0W7M9	7439-96-5	RLNP	6010_METALS_ICP_TR	100-NR-2
199-N-64	9/15/1999 11:05	Y	7440-02-0	Nickel	24.9	ug/L	B	[NULL]	[NULL]	R	B0W7M9	7440-02-0	RLNP	6010_METALS_ICP_TR	100-NR-2
199-N-64	9/15/1999 11:05	N	14797-55-8	Nitrate	42000	ug/L	[NULL]	[NULL]	[NULL]	R	B0W7N0	14797-55-8	RLNP	300.0_ANIONS_IC	100-NR-2
199-N-64	9/15/1999 11:05	N	14797-65-0	Nitrite	250	ug/L	U	[NULL]	[NULL]	R	B0W7N0	14797-65-0	RLNP	300.0_ANIONS_IC	100-NR-2
199-N-64	9/15/1999 11:05	Y	7440-09-7	Potassium	5120	ug/L	[NULL]	[NULL]	[NULL]	R	B0W7M9	7440-09-7	RLNP	6010_METALS_ICP_TR	100-NR-2
199-N-64	9/15/1999 11:05	Y	7440-22-4	Silver	1	ug/L	U	[NULL]	[NULL]	R	B0W7M9	7440-22-4	RLNP	6010_METALS_ICP_TR	100-NR-2
199-N-64	9/15/1999 11:05	Y	7440-23-5	Sodium	9890	ug/L	[NULL]	[NULL]	[NULL]	R	B0W7M9	7440-23-5	RLNP	6010_METALS_ICP_TR	100-NR-2
199-N-64	9/15/1999 11:05	N	CONDUCT	Specific Conductance	769	uS/cm	[NULL]	[NULL]	[NULL]	R	B0W853	CONDUCT	FIELD	9050_CONDUCT	100-NR-2
199-N-64	9/15/1999 11:05	N	CONDUCT	Specific Conductance	725	uS/cm	C	[NULL]	[NULL]	R	B0W853	CONDUCT	QTESSL	120.1_CONDUCT	100-NR-2
199-N-64	9/15/1999 11:05	N	10098-97-2	Strontium-90	0.273	pCi/L	U	[NULL]	[NULL]	R	B0W7N0	10098-97-2	TMANC	SRISO_SEP_PRECIP_GPC	100-NR-2
199-N-64	9/15/1999 11:05	N	14808-79-8	Sulfate	203000	ug/L	U	[NULL]	[NULL]	R	B0W7N0	14808-79-8	RLNP	300.0_ANIONS_IC	100-NR-2
199-N-64	9/15/1999 11:05	N	TEMPERATURE	Temperature	19.8	Deg C	[NULL]	[NULL]	[NULL]	R	B0W853	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
199-N-64	9/15/1999 11:05	Y	7440-31-5	Tin	2.1	ug/L	U	[NULL]	[NULL]	R	B0W7M9	7440-31-5	RLNP	6010_METALS_ICP_TR	100-NR-2
199-N-64	9/15/1999 11:05	N	10028-17-8	Tritium	9000	pCi/L	[NULL]	[NULL]	[NULL]	R	B0W7N0	10028-17-8	TMANC	906.0_H3_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-64	9/15/1999 11:05	N	TURBIDITY	Turbidity	5.15	NTU	[NULL]	[NULL]	[NULL]	R	B0W853	TURBIDITY	FIELD	214A_TURBIDITY	100-NR-2
199-N-64	9/15/1999 11:05	Y	7440-62-2	Vanadium	5.4	ug/L	B	[NULL]	[NULL]	R	B0W7M9	7440-62-2	RLNP	6010_METALS_ICP_TR	100-NR-2
199-N-64	9/15/1999 11:05	Y	7440-66-6	Zinc	1.3	ug/L	B	[NULL]	[NULL]	R	B0W7M9	7440-66-6	RLNP	6010_METALS_ICP_TR	100-NR-2
199-N-64	9/15/1999 11:05	N	PH	pH Measurement	8.47	unitless	[NULL]	[NULL]	[NULL]	R	B0W853	PH	FIELD	9040_PH	100-NR-2
199-N-64	3/22/2001 12:11	N	ALKALINITY	Alkalinity	84000	ug/L	[NULL]	[NULL]	[NULL]	R	B11HR8	ALKALINITY	STLSL	310.1_ALKALINITY	100-NR-2
199-N-64	3/22/2001 12:11	Y	7429-90-5	Aluminum	12.4	ug/L	U	[NULL]	[NULL]	R	B11DC5	7429-90-5	RLNP	6010_METALS_ICP	100-NR-2
199-N-64	3/22/2001 12:11	Y	7440-36-0	Antimony	1.7	ug/L	U	[NULL]	[NULL]	R	B11DC5	7440-36-0	RLNP	6010_METALS_ICP	100-NR-2
199-N-64	3/22/2001 12:11	Y	7440-39-3	Barium	77.9	ug/L	[NULL]	[NULL]	[NULL]	R	B11DC5	7440-39-3	RLNP	6010_METALS_ICP	100-NR-2
199-N-64	3/22/2001 12:11	Y	7440-41-7	Beryllium	0.1	ug/L	U	[NULL]	[NULL]	R	B11DC5	7440-41-7	RLNP	6010_METALS_ICP	100-NR-2
199-N-64	3/22/2001 12:11	N	24959-67-9	Bromide	1250	ug/L	U	[NULL]	[NULL]	R	B11DC6	24959-67-9	RLNP	300.0_ANIONS_IC	100-NR-2
199-N-64	3/22/2001 12:11	Y	7440-43-9	Cadmium	0.3	ug/L	U	[NULL]	[NULL]	R	B11DC5	7440-43-9	RLNP	6010_METALS_ICP	100-NR-2
199-N-64	3/22/2001 12:11	Y	7440-70-2	Calcium	85000	ug/L	[NULL]	[NULL]	[NULL]	R	B11DC5	7440-70-2	RLNP	6010_METALS_ICP	100-NR-2
199-N-64	3/22/2001 12:11	N	16887-00-6	Chloride	20400	ug/L	[NULL]	[NULL]	[NULL]	R	B11DC6	16887-00-6	RLNP	300.0_ANIONS_IC	100-NR-2
199-N-64	3/22/2001 12:11	Y	7440-47-3	Chromium	17.7	ug/L	[NULL]	[NULL]	[NULL]	R	B11DC5	7440-47-3	RLNP	6010_METALS_ICP	100-NR-2
199-N-64	3/22/2001 12:11	Y	7440-48-4	Cobalt	0.7	ug/L	U	[NULL]	[NULL]	R	B11DC5	7440-48-4	RLNP	6010_METALS_ICP	100-NR-2
199-N-64	3/22/2001 12:11	Y	7440-50-8	Copper	1.3	ug/L	[NULL]	[NULL]	[NULL]	R	B11DC5	7440-50-8	RLNP	6010_METALS_ICP	100-NR-2
199-N-64	3/22/2001 12:11	N	DO	Dissolved oxygen	7920	ug/L	[NULL]	[NULL]	[NULL]	R	B11HR8	DO	FIELD	360.1_OXYGEN_FLD	100-NR-2
199-N-64	3/22/2001 12:11	N	16984-48-8	Fluoride	2500	ug/L	U	[NULL]	[NULL]	R	B11DC6	16984-48-8	RLNP	300.0_ANIONS_IC	100-NR-2
199-N-64	3/22/2001 12:11	N	12587-47-2	Gross beta	9.58	pCi/L	[NULL]	[NULL]	[NULL]	R	B11DC6	12587-47-2	TMANC	900.0_ALPHABETA_GPC	100-NR-2
199-N-64	3/22/2001 12:11	Y	7439-89-6	Iron	17.4	ug/L	U	[NULL]	[NULL]	R	B11DC5	7439-89-6	RLNP	6010_METALS_ICP	100-NR-2
199-N-64	3/22/2001 12:11	Y	7439-95-4	Magnesium	16300	ug/L	[NULL]	[NULL]	[NULL]	R	B11DC5	7439-95-4	RLNP	6010_METALS_ICP	100-NR-2
199-N-64	3/22/2001 12:11	Y	7439-96-5	Manganese	0.37	ug/L	[NULL]	[NULL]	[NULL]	R	B11DC5	7439-96-5	RLNP	6010_METALS_ICP	100-NR-2
199-N-64	3/22/2001 12:11	Y	7440-02-0	Nickel	4.9	ug/L	[NULL]	[NULL]	[NULL]	R	B11DC5	7440-02-0	RLNP	6010_METALS_ICP	100-NR-2
199-N-64	3/22/2001 12:11	N	14797-55-8	Nitrate	39300	ug/L	[NULL]	[NULL]	[NULL]	R	B11DC6	14797-55-8	RLNP	300.0_ANIONS_IC	100-NR-2
199-N-64	3/22/2001 12:11	N	14797-65-0	Nitrite	1250	ug/L	U	[NULL]	[NULL]	R	B11DC6	14797-65-0	RLNP	300.0_ANIONS_IC	100-NR-2
199-N-64	3/22/2001 12:11	N	EH	Oxidation Reduction Potential	148	mV	[NULL]	[NULL]	[NULL]	R	B11HR8	EH	FIELD	REDOX_PROBE_FLD	100-NR-2
199-N-64	3/22/2001 12:11	N	14265-44-2	Phosphate	1250	ug/L	U	[NULL]	[NULL]	R	B11DC6	14265-44-2	RLNP	300.0_ANIONS_IC	100-NR-2
199-N-64	3/22/2001 12:11	Y	7440-09-7	Potassium	5120	ug/L	[NULL]	[NULL]	[NULL]	R	B11DC5	7440-09-7	RLNP	6010_METALS_ICP	100-NR-2
199-N-64	3/22/2001 12:11	Y	7440-22-4	Silver	0.6	ug/L	U	[NULL]	[NULL]	R	B11DC5	7440-22-4	RLNP	6010_METALS_ICP	100-NR-2
199-N-64	3/22/2001 12:11	Y	7440-23-5	Sodium	11400	ug/L	[NULL]	[NULL]	[NULL]	R	B11DC5	7440-23-5	RLNP	6010_METALS_ICP	100-NR-2
199-N-64	3/22/2001 12:11	N	CONDUCT	Specific Conductance	615	uS/cm	[NULL]	[NULL]	[NULL]	R	B11HR8	CONDUCT	FIELD	9050_CONDUCT	100-NR-2
199-N-64	3/22/2001 12:11	Y	7440-24-6	Strontium	408	ug/L	[NULL]	[NULL]	[NULL]	R	B11DC5	7440-24-6	RLNP	6010_METALS_ICP	100-NR-2
199-N-64	3/22/2001 12:11	N	10098-97-2	Strontium-90	0.935	pCi/L	U	[NULL]	[NULL]	R	B11DC6	10098-97-2	TMANC	SRISO_SEP_PRECIP_GPC	100-NR-2
199-N-64	3/22/2001 12:11	N	14808-79-8	Sulfate	199000	ug/L	[NULL]	[NULL]	[NULL]	R	B11DC6	14808-79-8	RLNP	300.0_ANIONS_IC	100-NR-2
199-N-64	3/22/2001 12:11	N	TEMPERATURE	Temperature	18.1	Deg C	[NULL]	[NULL]	[NULL]	R	B11HR8	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
199-N-64	3/22/2001 12:11	N	10028-17-8	Tritium	8990	pCi/L	[NULL]	[NULL]	[NULL]	R	B11DC6	10028-17-8	TMANC	906.0_H3_LSC	100-NR-2
199-N-64	3/22/2001 12:11	N	TURBIDITY	Turbidity	4.81	NTU	[NULL]	[NULL]	[NULL]	R	B11HR8	TURBIDITY	FIELD	214A_TURBIDITY	100-NR-2
199-N-64	3/22/2001 12:11	Y	7440-62-2	Vanadium	4.9	ug/L	[NULL]	[NULL]	[NULL]	R	B11DC5	7440-62-2	RLNP	6010_METALS_ICP	100-NR-2
199-N-64	3/22/2001 12:11	Y	7440-66-6	Zinc	0.7	ug/L	[NULL]	[NULL]	[NULL]	R	B11DC5	7440-66-6	RLNP	6010_METALS_ICP	100-NR-2
199-N-64	3/22/2001 12:11	N	PH	pH Measurement	7.93	unitless	[NULL]	[NULL]	[NULL]	R	B11HR8	PH	FIELD	9040_PH	100-NR-2
199-N-64	9/26/2001 10:23	Y	7429-90-5	Aluminum	45.1	ug/L	U	[NULL]	[NULL]	R	B12MV2	7429-90-5	RLNP	6010_METALS_ICP	100-NR-2
199-N-64	9/26/2001 10:23	Y	7440-36-0	Antimony	45.4	ug/L	U	[NULL]	[NULL]	R	B12MV2	7440-36-0	RLNP	6010_METALS_ICP	100-NR-2
199-N-64	9/26/2001 10:23	Y	7440-39-3	Barium	60.4	ug/L	[NULL]	[NULL]	[NULL]	R	B12MV2	7440-39-3	RLNP	6010_METALS_ICP	100-NR-2
199-N-64	9/26/2001 10:23	Y	7440-41-7	Beryllium	0.4	ug/L	U	[NULL]	[NULL]	R	B12MV2	7440-41-7	RLNP	6010_METALS_ICP	100-NR-2
199-N-64	9/26/2001 10:23	N	24959-67-9	Bromide	500	ug/L	U	[NULL]	[NULL]	R	B12MV3	24959-67-9	RLNP	300.0_ANIONS_IC	100-NR-2
199-N-64	9/26/2001 10:23	Y	7440-43-9	Cadmium	6.3	ug/L	U	[NULL]	[NULL]	R	B12MV2	7440-43-9	RLNP	6010_METALS_ICP	100-NR-2
199-N-64	9/26/2001 10:23	Y	7440-70-2	Calcium	70100	ug/L	[NULL]	[NULL]	[NULL]	R	B12MV2	7440-70-2	RLNP	6010_METALS_ICP	100-NR-2
199-N-64	9/26/2001 10:23	N	16887-00-6	Chloride	14000	ug/L	[NULL]	[NULL]	[NULL]	R	B12MV3	16887-00-6	RLNP	300.0_ANIONS_IC	100-NR-2
199-N-64	9/26/2001 10:23	Y	7440-47-3	Chromium	6.4	ug/L	[NULL]	[NULL]	[NULL]	R	B12MV2	7440-47-3	RLNP	6010_METALS_ICP	100-NR-2
199-N-64	9/26/2001 10:23	Y	7440-48-4	Cobalt	5.8	ug/L	U	[NULL]	[NULL]	R	B12MV2	7440-48-4	RLNP	6010_METALS_ICP	100-NR-2
199-N-64	9/26/2001 10:23	Y	7440-50-8	Copper	8	ug/L	U	[NULL]	[NULL]	R	B12MV2	7440-50-8	RLNP	6010_METALS_ICP	100-NR-2
199-N-64	9/26/2001 10:23	N	16984-48-8	Fluoride	1000	ug/L	U	[NULL]	[NULL]	R	B12MV3	16984-48-8	RLNP	300.0_ANIONS_IC	100-NR-2
199-N-64	9/26/2001 10:23	N	12587-47-2	Gross beta	6.43	pCi/L	[NULL]	[NULL]	[NULL]	R	B12MV3	12587-47-2	TMANC	900.0_ALPHABETA_GPC	100-NR-2
199-N-64	9/26/2001 10:23	Y	7439-89-6	Iron	7.5	ug/L	U	[NULL]	[NULL]	R	B12MV2	7439-89-6	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-64	9/26/2001 10:23	Y	7439-95-4	Magnesium	12400	ug/L	[NULL]	[NULL]	[NULL]	R	B12MV2	7439-95-4	RLNP	6010_METALS_ICP	100-NR-2
199-N-64	9/26/2001 10:23	Y	7439-96-5	Manganese	2.8	ug/L	U	[NULL]	[NULL]	R	B12MV2	7439-96-5	RLNP	6010_METALS_ICP	100-NR-2
199-N-64	9/26/2001 10:23	Y	7440-02-0	Nickel	11.3	ug/L	U	[NULL]	[NULL]	R	B12MV2	7440-02-0	RLNP	6010_METALS_ICP	100-NR-2
199-N-64	9/26/2001 10:23	N	14797-55-8	Nitrate	35700	ug/L	[NULL]	[NULL]	[NULL]	R	B12MV3	14797-55-8	RLNP	300.0_ANIONS_IC	100-NR-2
199-N-64	9/26/2001 10:23	N	14797-65-0	Nitrite	500	ug/L	U	[NULL]	[NULL]	R	B12MV3	14797-65-0	RLNP	300.0_ANIONS_IC	100-NR-2
199-N-64	9/26/2001 10:23	N	14265-44-2	Phosphate	500	ug/L	U	[NULL]	[NULL]	R	B12MV3	14265-44-2	RLNP	300.0_ANIONS_IC	100-NR-2
199-N-64	9/26/2001 10:23	Y	7440-09-7	Potassium	4760	ug/L	[NULL]	[NULL]	[NULL]	R	B12MV2	7440-09-7	RLNP	6010_METALS_ICP	100-NR-2
199-N-64	9/26/2001 10:23	Y	7440-22-4	Silver	9.6	ug/L	U	[NULL]	[NULL]	R	B12MV2	7440-22-4	RLNP	6010_METALS_ICP	100-NR-2
199-N-64	9/26/2001 10:23	Y	7440-23-5	Sodium	10000	ug/L	[NULL]	[NULL]	[NULL]	R	B12MV2	7440-23-5	RLNP	6010_METALS_ICP	100-NR-2
199-N-64	9/26/2001 10:23	N	CONDUCT	Specific Conductance	526	uS/cm	[NULL]	[NULL]	[NULL]	R	B12MV3	CONDUCT	FIELD	CONDUCT_FLD	100-NR-2
199-N-64	9/26/2001 10:23	Y	7440-24-6	Strontium	311	ug/L	[NULL]	[NULL]	[NULL]	R	B12MV2	7440-24-6	RLNP	6010_METALS_ICP	100-NR-2
199-N-64	9/26/2001 10:23	N	10098-97-2	Strontium-90	0.284	pCi/L	U	[NULL]	[NULL]	R	B12MV3	10098-97-2	TMANC	SRISO_SEP_PRECIP_GPC	100-NR-2
199-N-64	9/26/2001 10:23	N	14808-79-8	Sulfate	126000	ug/L	[NULL]	[NULL]	[NULL]	R	B12MV3	14808-79-8	RLNP	300.0_ANIONS_IC	100-NR-2
199-N-64	9/26/2001 10:23	N	TEMPERATURE	Temperature	17.8	Deg C	[NULL]	[NULL]	[NULL]	R	B12MV3	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
199-N-64	9/26/2001 10:23	N	10028-17-8	Tritium	9470	pCi/L	[NULL]	[NULL]	[NULL]	R	B12MV3	10028-17-8	TMANC	906.0_H3_LSC	100-NR-2
199-N-64	9/26/2001 10:23	N	TURBIDITY	Turbidity	2.77	NTU	[NULL]	[NULL]	[NULL]	R	B12MV3	TURBIDITY	FIELD	TURBIDITY_FLD	100-NR-2
199-N-64	9/26/2001 10:23	Y	7440-62-2	Vanadium	8.9	ug/L	U	[NULL]	[NULL]	R	B12MV2	7440-62-2	RLNP	6010_METALS_ICP	100-NR-2
199-N-64	9/26/2001 10:23	Y	7440-66-6	Zinc	14.1	ug/L	[NULL]	[NULL]	[NULL]	R	B12MV2	7440-66-6	RLNP	6010_METALS_ICP	100-NR-2
199-N-64	9/26/2001 10:23	N	PH	pH Measurement	8	unitless	[NULL]	[NULL]	[NULL]	R	B12MV3	PH	FIELD	PH_ELECT_FLD	100-NR-2
199-N-64	9/12/2002 11:45	N	ALKALINITY	Alkalinity	84000	ug/L	[NULL]	[NULL]	[NULL]	R	B159H4	ALKALINITY	STLSL	310.1_ALKALINITY	100-NR-2
199-N-64	9/12/2002 11:45	Y	7429-90-5	Aluminum	44.9	ug/L	[NULL]	[NULL]	[NULL]	R	B15714	7429-90-5	RLNP	6010_METALS_ICP	100-NR-2
199-N-64	9/12/2002 11:45	Y	7440-36-0	Antimony	3.5	ug/L	U	[NULL]	[NULL]	R	B15714	7440-36-0	RLNP	6010_METALS_ICP	100-NR-2
199-N-64	9/12/2002 11:45	Y	7440-39-3	Barium	85.9	ug/L	[NULL]	[NULL]	[NULL]	R	B15714	7440-39-3	RLNP	6010_METALS_ICP	100-NR-2
199-N-64	9/12/2002 11:45	Y	7440-41-7	Beryllium	0.1	ug/L	U	[NULL]	[NULL]	R	B15714	7440-41-7	RLNP	6010_METALS_ICP	100-NR-2
199-N-64	9/12/2002 11:45	N	24959-67-9	Bromide	250	ug/L	U	[NULL]	[NULL]	R	B15715	24959-67-9	RLNP	300.0_ANIONS_IC	100-NR-2
199-N-64	9/12/2002 11:45	Y	7440-43-9	Cadmium	0.3	ug/L	U	[NULL]	[NULL]	R	B15714	7440-43-9	RLNP	6010_METALS_ICP	100-NR-2
199-N-64	9/12/2002 11:45	Y	7440-70-2	Calcium	74700	ug/L	[NULL]	[NULL]	[NULL]	R	B15714	7440-70-2	RLNP	6010_METALS_ICP	100-NR-2
199-N-64	9/12/2002 11:45	N	16887-00-6	Chloride	25800	ug/L	[NULL]	[NULL]	[NULL]	R	B15715	16887-00-6	RLNP	300.0_ANIONS_IC	100-NR-2
199-N-64	9/12/2002 11:45	Y	7440-47-3	Chromium	4.6	ug/L	[NULL]	[NULL]	[NULL]	R	B15714	7440-47-3	RLNP	6010_METALS_ICP	100-NR-2
199-N-64	9/12/2002 11:45	Y	7440-48-4	Cobalt	1.4	ug/L	U	[NULL]	[NULL]	R	B15714	7440-48-4	RLNP	6010_METALS_ICP	100-NR-2
199-N-64	9/12/2002 11:45	Y	7440-50-8	Copper	2.8	ug/L	U	[NULL]	[NULL]	R	B15714	7440-50-8	RLNP	6010_METALS_ICP	100-NR-2
199-N-64	9/12/2002 11:45	N	16984-48-8	Fluoride	2500	ug/L	U	[NULL]	[NULL]	R	B15715	16984-48-8	RLNP	300.0_ANIONS_IC	100-NR-2
199-N-64	9/12/2002 11:45	N	12587-47-2	Gross beta	5.44	pCi/L	[NULL]	[NULL]	[NULL]	R	B15715	12587-47-2	EBRLNE	900.0_ALPHABETA_GPC	100-NR-2
199-N-64	9/12/2002 11:45	Y	7439-89-6	Iron	18.1	ug/L	U	[NULL]	[NULL]	R	B15714	7439-89-6	RLNP	6010_METALS_ICP	100-NR-2
199-N-64	9/12/2002 11:45	Y	7439-95-4	Magnesium	15600	ug/L	[NULL]	[NULL]	[NULL]	R	B15714	7439-95-4	RLNP	6010_METALS_ICP	100-NR-2
199-N-64	9/12/2002 11:45	Y	7439-96-5	Manganese	0.59	ug/L	[NULL]	[NULL]	[NULL]	R	B15714	7439-96-5	RLNP	6010_METALS_ICP	100-NR-2
199-N-64	9/12/2002 11:45	Y	7440-02-0	Nickel	6.5	ug/L	[NULL]	[NULL]	[NULL]	R	B15714	7440-02-0	RLNP	6010_METALS_ICP	100-NR-2
199-N-64	9/12/2002 11:45	N	14797-55-8	Nitrate	25000	ug/L	[NULL]	[NULL]	[NULL]	R	B15715	14797-55-8	RLNP	300.0_ANIONS_IC	100-NR-2
199-N-64	9/12/2002 11:45	N	14797-65-0	Nitrite	2500	ug/L	U	[NULL]	[NULL]	R	B15715	14797-65-0	RLNP	300.0_ANIONS_IC	100-NR-2
199-N-64	9/12/2002 11:45	N	14265-44-2	Phosphate	250	ug/L	U	[NULL]	[NULL]	R	B15715	14265-44-2	RLNP	300.0_ANIONS_IC	100-NR-2
199-N-64	9/12/2002 11:45	Y	7440-09-7	Potassium	4910	ug/L	[NULL]	[NULL]	[NULL]	R	B15714	7440-09-7	RLNP	6010_METALS_ICP	100-NR-2
199-N-64	9/12/2002 11:45	Y	7440-22-4	Silver	1.1	ug/L	U	[NULL]	[NULL]	R	B15714	7440-22-4	RLNP	6010_METALS_ICP	100-NR-2
199-N-64	9/12/2002 11:45	Y	7440-23-5	Sodium	10900	ug/L	[NULL]	[NULL]	[NULL]	R	B15714	7440-23-5	RLNP	6010_METALS_ICP	100-NR-2
199-N-64	9/12/2002 11:45	N	CONDUCT	Specific Conductance	590	uS/cm	[NULL]	[NULL]	[NULL]	R	B159H4	CONDUCT	FIELD	9050_CONDUCT	100-NR-2
199-N-64	9/12/2002 11:45	Y	7440-24-6	Strontium	370	ug/L	[NULL]	[NULL]	[NULL]	R	B15714	7440-24-6	RLNP	6010_METALS_ICP	100-NR-2
199-N-64	9/12/2002 11:45	N	10098-97-2	Strontium-90	0.542	pCi/L	U	[NULL]	[NULL]	R	B15715	10098-97-2	EBRLNE	SRISO_SEP_PRECIP_GPC	100-NR-2
199-N-64	9/12/2002 11:45	N	14808-79-8	Sulfate	143000	ug/L	[NULL]	[NULL]	[NULL]	R	B15715	14808-79-8	RLNP	300.0_ANIONS_IC	100-NR-2
199-N-64	9/12/2002 11:45	N	TEMPERATURE	Temperature	19	Deg C	[NULL]	[NULL]	[NULL]	R	B159H4	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
199-N-64	9/12/2002 11:45	N	10028-17-8	Tritium	8820	pCi/L	[NULL]	[NULL]	[NULL]	R	B15715	10028-17-8	EBRLNE	906.0_H3_LSC	100-NR-2
199-N-64	9/12/2002 11:45	N	TURBIDITY	Turbidity	4.03	NTU	[NULL]	[NULL]	[NULL]	R	B159H4	TURBIDITY	FIELD	214A_TURBIDITY	100-NR-2
199-N-64	9/12/2002 11:45	Y	7440-62-2	Vanadium	4.5	ug/L	[NULL]	[NULL]	[NULL]	R	B15714	7440-62-2	RLNP	6010_METALS_ICP	100-NR-2
199-N-64	9/12/2002 11:45	Y	7440-66-6	Zinc	4.3	ug/L	[NULL]	[NULL]	[NULL]	R	B15714	7440-66-6	RLNP	6010_METALS_ICP	100-NR-2
199-N-64	9/12/2002 11:45	N	PH	pH Measurement	7.99	unitless	[NULL]	[NULL]	[NULL]	R	B159H4	PH	FIELD	9040_PH	100-NR-2
199-N-64	9/22/2003 9:44	N	ALKALINITY	Alkalinity	122000	ug/L	[NULL]	[NULL]	[NULL]	R	B17DF0	ALKALINITY	STLSL	310.1_ALKALINITY	100-NR-2
199-N-64	9/22/2003 9:44	Y	7429-90-5	Aluminum	95.8	ug/L	U	[NULL]	[NULL]	R	B17D70	7429-90-5	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-64	9/22/2003 9:44	Y	7440-36-0	Antimony	28.5	ug/L	U	[NULL]	[NULL]	R	B17D70	7440-36-0	STLSL	6010_METALS_ICP	100-NR-2
199-N-64	9/22/2003 9:44	Y	7440-39-3	Barium	55.6	ug/L	B	[NULL]	[NULL]	R	B17D70	7440-39-3	STLSL	6010_METALS_ICP	100-NR-2
199-N-64	9/22/2003 9:44	Y	7440-41-7	Beryllium	0.33	ug/L	U	[NULL]	[NULL]	R	B17D70	7440-41-7	STLSL	6010_METALS_ICP	100-NR-2
199-N-64	9/22/2003 9:44	Y	7440-43-9	Cadmium	2.5	ug/L	U	[NULL]	[NULL]	R	B17D70	7440-43-9	STLSL	6010_METALS_ICP	100-NR-2
199-N-64	9/22/2003 9:44	Y	7440-70-2	Calcium	64500	ug/L	[NULL]	[NULL]	[NULL]	R	B17D70	7440-70-2	STLSL	6010_METALS_ICP	100-NR-2
199-N-64	9/22/2003 9:44	N	16887-00-6	Chloride	15000	ug/L	CD	[NULL]	[NULL]	R	B17D71	16887-00-6	STLSL	300.0_ANIONS_IC	100-NR-2
199-N-64	9/22/2003 9:44	Y	7440-47-3	Chromium	15.7	ug/L	[NULL]	[NULL]	[NULL]	R	B17D70	7440-47-3	STLSL	6010_METALS_ICP	100-NR-2
199-N-64	9/22/2003 9:44	Y	7440-48-4	Cobalt	4.5	ug/L	U	[NULL]	[NULL]	R	B17D70	7440-48-4	STLSL	6010_METALS_ICP	100-NR-2
199-N-64	9/22/2003 9:44	Y	7440-50-8	Copper	3.2	ug/L	U	[NULL]	[NULL]	R	B17D70	7440-50-8	STLSL	6010_METALS_ICP	100-NR-2
199-N-64	9/22/2003 9:44	N	16984-48-8	Fluoride	200	ug/L	[NULL]	[NULL]	[NULL]	R	B17D71	16984-48-8	STLSL	300.0_ANIONS_IC	100-NR-2
199-N-64	9/22/2003 9:44	N	12587-47-2	Gross beta	9.63	pCi/L	[NULL]	[NULL]	[NULL]	R	B17D72	12587-47-2	STLRL	9310_ALPHABETA_GPC	100-NR-2
199-N-64	9/22/2003 9:44	Y	7439-89-6	Iron	87.3	ug/L	B	[NULL]	[NULL]	R	B17D70	7439-89-6	STLSL	6010_METALS_ICP	100-NR-2
199-N-64	9/22/2003 9:44	Y	7439-95-4	Magnesium	11600	ug/L	[NULL]	[NULL]	[NULL]	R	B17D70	7439-95-4	STLSL	6010_METALS_ICP	100-NR-2
199-N-64	9/22/2003 9:44	Y	7439-96-5	Manganese	2.4	ug/L	B	[NULL]	[NULL]	R	B17D70	7439-96-5	STLSL	6010_METALS_ICP	100-NR-2
199-N-64	9/22/2003 9:44	Y	7440-02-0	Nickel	12.9	ug/L	U	[NULL]	[NULL]	R	B17D70	7440-02-0	STLSL	6010_METALS_ICP	100-NR-2
199-N-64	9/22/2003 9:44	N	14797-55-8	Nitrate	33200	ug/L	D	[NULL]	[NULL]	R	B17D71	NO3-N	STLSL	300.0_ANIONS_IC	100-NR-2
199-N-64	9/22/2003 9:44	N	14797-65-0	Nitrite	24.3	ug/L	U	[NULL]	[NULL]	R	B17D71	NO2-N	STLSL	300.0_ANIONS_IC	100-NR-2
199-N-64	9/22/2003 9:44	Y	7440-09-7	Potassium	3670	ug/L	B	[NULL]	[NULL]	R	B17D70	7440-09-7	STLSL	6010_METALS_ICP	100-NR-2
199-N-64	9/22/2003 9:44	Y	7440-22-4	Silver	3.7	ug/L	U	[NULL]	[NULL]	R	B17D70	7440-22-4	STLSL	6010_METALS_ICP	100-NR-2
199-N-64	9/22/2003 9:44	Y	7440-23-5	Sodium	11700	ug/L	[NULL]	[NULL]	[NULL]	R	B17D70	7440-23-5	STLSL	6010_METALS_ICP	100-NR-2
199-N-64	9/22/2003 9:44	N	CONDUCT	Specific Conductance	445	uS/cm	[NULL]	[NULL]	[NULL]	R	B17D71	CONDUCT	FIELD	9050_CONDUCT	100-NR-2
199-N-64	9/22/2003 9:44	Y	7440-24-6	Strontium	299	ug/L	[NULL]	[NULL]	[NULL]	R	B17D70	7440-24-6	STLSL	6010_METALS_ICP	100-NR-2
199-N-64	9/22/2003 9:44	N	10098-97-2	Strontium-90	0.181	pCi/L	U	[NULL]	[NULL]	R	B17D72	10098-97-2	STLRL	SRISO_SEP_PRECIP_GPC	100-NR-2
199-N-64	9/22/2003 9:44	N	14808-79-8	Sulfate	75600	ug/L	D	[NULL]	[NULL]	R	B17D71	14808-79-8	STLSL	300.0_ANIONS_IC	100-NR-2
199-N-64	9/22/2003 9:44	N	TEMPERATURE	Temperature	18.7	Deg C	[NULL]	[NULL]	[NULL]	R	B17D71	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
199-N-64	9/22/2003 9:44	N	10028-17-8	Tritium	16200	pCi/L	[NULL]	[NULL]	[NULL]	R	B17D72	10028-17-8	STLRL	906.0_H3_LSC	100-NR-2
199-N-64	9/22/2003 9:44	N	TURBIDITY	Turbidity	3.82	NTU	[NULL]	[NULL]	[NULL]	R	B17D71	TURBIDITY	FIELD	214A_TURBIDITY	100-NR-2
199-N-64	9/22/2003 9:44	Y	7440-62-2	Vanadium	8.8	ug/L	B	[NULL]	[NULL]	R	B17D70	7440-62-2	STLSL	6010_METALS_ICP	100-NR-2
199-N-64	9/22/2003 9:44	Y	7440-66-6	Zinc	5.3	ug/L	B	[NULL]	[NULL]	R	B17D70	7440-66-6	STLSL	6010_METALS_ICP	100-NR-2
199-N-64	9/22/2003 9:44	N	PH	pH Measurement	7.98	unitless	[NULL]	[NULL]	[NULL]	R	B17D71	PH	FIELD	9040_PH	100-NR-2
199-N-64	3/16/2004 8:45	N	ALKALINITY	Alkalinity	83000	ug/L	[NULL]	[NULL]	[NULL]	R	B18MH1	ALKALINITY	STLSL	310.1_ALKALINITY	100-NR-2
199-N-64	3/16/2004 8:45	Y	7429-90-5	Aluminum	34.2	ug/L	U	[NULL]	[NULL]	R	B18MH0	7429-90-5	STLSL	6010_METALS_ICP	100-NR-2
199-N-64	3/16/2004 8:45	Y	7440-36-0	Antimony	39	ug/L	U	[NULL]	[NULL]	R	B18MH0	7440-36-0	STLSL	6010_METALS_ICP	100-NR-2
199-N-64	3/16/2004 8:45	Y	7440-39-3	Barium	55.2	ug/L	B	[NULL]	[NULL]	R	B18MH0	7440-39-3	STLSL	6010_METALS_ICP	100-NR-2
199-N-64	3/16/2004 8:45	Y	7440-41-7	Beryllium	0.79	ug/L	B	[NULL]	[NULL]	R	B18MH0	7440-41-7	STLSL	6010_METALS_ICP	100-NR-2
199-N-64	3/16/2004 8:45	Y	7440-43-9	Cadmium	3.3	ug/L	U	[NULL]	[NULL]	R	B18MH0	7440-43-9	STLSL	6010_METALS_ICP	100-NR-2
199-N-64	3/16/2004 8:45	Y	7440-70-2	Calcium	58400	ug/L	[NULL]	[NULL]	[NULL]	R	B18MH0	7440-70-2	STLSL	6010_METALS_ICP	100-NR-2
199-N-64	3/16/2004 8:45	N	16887-00-6	Chloride	20200	ug/L	D	[NULL]	[NULL]	R	B18MH1	16887-00-6	STLSL	300.0_ANIONS_IC	100-NR-2
199-N-64	3/16/2004 8:45	Y	7440-47-3	Chromium	8.5	ug/L	B	[NULL]	[NULL]	R	B18MH0	7440-47-3	STLSL	6010_METALS_ICP	100-NR-2
199-N-64	3/16/2004 8:45	Y	7440-48-4	Cobalt	4.8	ug/L	U	[NULL]	[NULL]	R	B18MH0	7440-48-4	STLSL	6010_METALS_ICP	100-NR-2
199-N-64	3/16/2004 8:45	Y	7440-50-8	Copper	2.9	ug/L	U	[NULL]	[NULL]	R	B18MH0	7440-50-8	STLSL	6010_METALS_ICP	100-NR-2
199-N-64	3/16/2004 8:45	N	16984-48-8	Fluoride	68	ug/L	B	[NULL]	[NULL]	R	B18MH1	16984-48-8	STLSL	300.0_ANIONS_IC	100-NR-2
199-N-64	3/16/2004 8:45	Y	7439-89-6	Iron	54.5	ug/L	U	[NULL]	[NULL]	R	B18MH0	7439-89-6	STLSL	6010_METALS_ICP	100-NR-2
199-N-64	3/16/2004 8:45	Y	7439-95-4	Magnesium	11000	ug/L	[NULL]	[NULL]	[NULL]	R	B18MH0	7439-95-4	STLSL	6010_METALS_ICP	100-NR-2
199-N-64	3/16/2004 8:45	Y	7439-96-5	Manganese	4.2	ug/L	B	[NULL]	[NULL]	R	B18MH0	7439-96-5	STLSL	6010_METALS_ICP	100-NR-2
199-N-64	3/16/2004 8:45	Y	7440-02-0	Nickel	14	ug/L	U	[NULL]	[NULL]	R	B18MH0	7440-02-0	STLSL	6010_METALS_ICP	100-NR-2
199-N-64	3/16/2004 8:45	N	14797-55-8	Nitrate	38500	ug/L	D	[NULL]	[NULL]	R	B18MH1	NO3-N	STLSL	300.0_ANIONS_IC	100-NR-2
199-N-64	3/16/2004 8:45	N	14797-65-0	Nitrite	24.3	ug/L	UN	[NULL]	[NULL]	R	B18MH1	NO2-N	STLSL	300.0_ANIONS_IC	100-NR-2
199-N-64	3/16/2004 8:45	Y	7440-09-7	Potassium	4850	ug/L	B	[NULL]	[NULL]	R	B18MH0	7440-09-7	STLSL	6010_METALS_ICP	100-NR-2
199-N-64	3/16/2004 8:45	Y	7440-22-4	Silver	3.1	ug/L	U	[NULL]	[NULL]	R	B18MH0	7440-22-4	STLSL	6010_METALS_ICP	100-NR-2
199-N-64	3/16/2004 8:45	Y	7440-23-5	Sodium	11200	ug/L	[NULL]	[NULL]	[NULL]	R	B18MH0	7440-23-5	STLSL	6010_METALS_ICP	100-NR-2
199-N-64	3/16/2004 8:45	N	CONDUCT	Specific Conductance	499	uS/cm	[NULL]	[NULL]	[NULL]	R	B18MH1	CONDUCT	FIELD	9050_CONDUCT	100-NR-2
199-N-64	3/16/2004 8:45	Y	7440-24-6	Strontium	282	ug/L	[NULL]	[NULL]	[NULL]	R	B18MH0	7440-24-6	STLSL	6010_METALS_ICP	100-NR-2
199-N-64	3/16/2004 8:45	N	10098-97-2	Strontium-90	-0.0829	pCi/L	U	[NULL]	[NULL]	R	B18MH2	10098-97-2	STLRL	SRISO_SEP_PRECIP_GPC	100-NR-2
199-N-64	3/16/2004 8:45	N	14808-79-8	Sulfate	78800	ug/L	D	[NULL]	[NULL]	R	B18MH1	14808-79-8	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-64	3/16/2004 8:45	N	TEMPERATURE	Temperature	16.6	Deg C	[NULL]	[NULL]	[NULL]	R	B18MH1	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
199-N-64	3/16/2004 8:45	N	10028-17-8	Tritium	14900	pCi/L	[NULL]	[NULL]	[NULL]	R	B18MH2	10028-17-8	STLRL	906.0_H3_LSC	100-NR-2
199-N-64	3/16/2004 8:45	N	TURBIDITY	Turbidity	4.36	NTU	[NULL]	[NULL]	[NULL]	R	B18MH1	TURBIDITY	FIELD	214A_TURBIDITY	100-NR-2
199-N-64	3/16/2004 8:45	Y	7440-62-2	Vanadium	13.1	ug/L	B	[NULL]	[NULL]	R	B18MH0	7440-62-2	STLSL	6010_METALS_ICP	100-NR-2
199-N-64	3/16/2004 8:45	Y	7440-66-6	Zinc	5.8	ug/L	B	[NULL]	[NULL]	R	B18MH0	7440-66-6	STLSL	6010_METALS_ICP	100-NR-2
199-N-64	3/16/2004 8:45	N	PH	pH Measurement	8.27	unitless	[NULL]	[NULL]	[NULL]	R	B18MH1	PH	FIELD	9040_PH	100-NR-2
199-N-64	11/21/2005 9:40	N	120-82-1	1,2,4-Trichlorobenzene	10	ug/L	U	[NULL]	[NULL]	S	J10M48	120-82-1	RLNP	8270_SVOA_GCMS	100-NR-2
199-N-64	11/21/2005 9:40	N	95-50-1	1,2-Dichlorobenzene	10	ug/L	U	[NULL]	[NULL]	S	J10M48	95-50-1	RLNP	8270_SVOA_GCMS	100-NR-2
199-N-64	11/21/2005 9:40	N	541-73-1	1,3-Dichlorobenzene	10	ug/L	U	[NULL]	[NULL]	S	J10M48	541-73-1	RLNP	8270_SVOA_GCMS	100-NR-2
199-N-64	11/21/2005 9:40	N	106-46-7	1,4-Dichlorobenzene	10	ug/L	U	[NULL]	[NULL]	S	J10M48	106-46-7	RLNP	8270_SVOA_GCMS	100-NR-2
199-N-64	11/21/2005 9:40	N	95-95-4	2,4,5-Trichlorophenol	25	ug/L	U	[NULL]	[NULL]	S	J10M48	95-95-4	RLNP	8270_SVOA_GCMS	100-NR-2
199-N-64	11/21/2005 9:40	N	88-06-2	2,4,6-Trichlorophenol	10	ug/L	U	[NULL]	[NULL]	S	J10M48	88-06-2	RLNP	8270_SVOA_GCMS	100-NR-2
199-N-64	11/21/2005 9:40	N	120-83-2	2,4-Dichlorophenol	10	ug/L	U	[NULL]	[NULL]	S	J10M48	120-83-2	RLNP	8270_SVOA_GCMS	100-NR-2
199-N-64	11/21/2005 9:40	N	105-67-9	2,4-Dimethylphenol	10	ug/L	U	[NULL]	[NULL]	S	J10M48	105-67-9	RLNP	8270_SVOA_GCMS	100-NR-2
199-N-64	11/21/2005 9:40	N	51-28-5	2,4-Dinitrophenol	25	ug/L	U	[NULL]	[NULL]	S	J10M48	51-28-5	RLNP	8270_SVOA_GCMS	100-NR-2
199-N-64	11/21/2005 9:40	N	121-14-2	2,4-Dinitrotoluene	10	ug/L	U	[NULL]	[NULL]	S	J10M48	121-14-2	RLNP	8270_SVOA_GCMS	100-NR-2
199-N-64	11/21/2005 9:40	N	606-20-2	2,6-Dinitrotoluene	10	ug/L	U	[NULL]	[NULL]	S	J10M48	606-20-2	RLNP	8270_SVOA_GCMS	100-NR-2
199-N-64	11/21/2005 9:40	N	91-58-7	2-Chloronaphthalene	10	ug/L	U	[NULL]	[NULL]	S	J10M48	91-58-7	RLNP	8270_SVOA_GCMS	100-NR-2
199-N-64	11/21/2005 9:40	N	95-57-8	2-Chlorophenol	10	ug/L	U	[NULL]	[NULL]	S	J10M48	95-57-8	RLNP	8270_SVOA_GCMS	100-NR-2
199-N-64	11/21/2005 9:40	N	91-57-6	2-Methylnaphthalene	10	ug/L	U	[NULL]	[NULL]	S	J10M48	91-57-6	RLNP	8270_SVOA_GCMS	100-NR-2
199-N-64	11/21/2005 9:40	N	95-48-7	2-Methylphenol (cresol, o-)	10	ug/L	U	[NULL]	[NULL]	S	J10M48	95-48-7	RLNP	8270_SVOA_GCMS	100-NR-2
199-N-64	11/21/2005 9:40	N	88-74-4	2-Nitroaniline	25	ug/L	U	[NULL]	[NULL]	S	J10M48	88-74-4	RLNP	8270_SVOA_GCMS	100-NR-2
199-N-64	11/21/2005 9:40	N	88-75-5	2-Nitrophenol	10	ug/L	U	[NULL]	[NULL]	S	J10M48	88-75-5	RLNP	8270_SVOA_GCMS	100-NR-2
199-N-64	11/21/2005 9:40	N	65794-96-9	3+4 Methylphenol (cresol, m+p)	10	ug/L	U	[NULL]	[NULL]	S	J10M48	65794-96-9	RLNP	8270_SVOA_GCMS	100-NR-2
199-N-64	11/21/2005 9:40	N	91-94-1	3,3'-Dichlorobenzidine	10	ug/L	U	[NULL]	[NULL]	S	J10M48	91-94-1	RLNP	8270_SVOA_GCMS	100-NR-2
199-N-64	11/21/2005 9:40	N	99-09-2	3-Nitroaniline	25	ug/L	U	[NULL]	[NULL]	S	J10M48	99-09-2	RLNP	8270_SVOA_GCMS	100-NR-2
199-N-64	11/21/2005 9:40	N	72-54-8	4,4'-DDD (Dichlorodiphenyldichloroethane)	0.05	ug/L	U	[NULL]	[NULL]	S	J10M48	72-54-8	RLNP	8081_PEST_GC	100-NR-2
199-N-64	11/21/2005 9:40	N	72-55-9	4,4'-DDE (Dichlorodiphenyldichloroethylene)	0.05	ug/L	U	[NULL]	[NULL]	S	J10M48	72-55-9	RLNP	8081_PEST_GC	100-NR-2
199-N-64	11/21/2005 9:40	N	50-29-3	4,4'-DDT (Dichlorodiphenyltrichloroethane)	0.05	ug/L	U	[NULL]	[NULL]	S	J10M48	50-29-3	RLNP	8081_PEST_GC	100-NR-2
199-N-64	11/21/2005 9:40	N	534-52-1	4,6-Dinitro-2-methylphenol	25	ug/L	U	[NULL]	[NULL]	S	J10M48	534-52-1	RLNP	8270_SVOA_GCMS	100-NR-2
199-N-64	11/21/2005 9:40	N	101-55-3	4-Bromophenylphenyl ether	10	ug/L	U	[NULL]	[NULL]	S	J10M48	101-55-3	RLNP	8270_SVOA_GCMS	100-NR-2
199-N-64	11/21/2005 9:40	N	59-50-7	4-Chloro-3-methylphenol	10	ug/L	U	[NULL]	[NULL]	S	J10M48	59-50-7	RLNP	8270_SVOA_GCMS	100-NR-2
199-N-64	11/21/2005 9:40	N	106-47-8	4-Chloroaniline	10	ug/L	U	[NULL]	[NULL]	S	J10M48	106-47-8	RLNP	8270_SVOA_GCMS	100-NR-2
199-N-64	11/21/2005 9:40	N	7005-72-3	4-Chlorophenylphenyl ether	10	ug/L	U	[NULL]	[NULL]	S	J10M48	7005-72-3	RLNP	8270_SVOA_GCMS	100-NR-2
199-N-64	11/21/2005 9:40	N	100-01-6	4-Nitroaniline	25	ug/L	U	[NULL]	[NULL]	S	J10M48	100-01-6	RLNP	8270_SVOA_GCMS	100-NR-2
199-N-64	11/21/2005 9:40	N	100-02-7	4-Nitrophenol	25	ug/L	U	[NULL]	[NULL]	S	J10M48	100-02-7	RLNP	8270_SVOA_GCMS	100-NR-2
199-N-64	11/21/2005 9:40	N	83-32-9	Acenaphthene	10	ug/L	U	[NULL]	[NULL]	S	J10M48	83-32-9	RLNP	8270_SVOA_GCMS	100-NR-2
199-N-64	11/21/2005 9:40	N	208-96-8	Acenaphthylene	10	ug/L	U	[NULL]	[NULL]	S	J10M48	208-96-8	RLNP	8270_SVOA_GCMS	100-NR-2
199-N-64	11/21/2005 9:40	N	309-00-2	Aldrin	0.05	ug/L	U	[NULL]	[NULL]	S	J10M48	309-00-2	RLNP	8081_PEST_GC	100-NR-2
199-N-64	11/21/2005 9:40	N	ALKALINITY	Alkalinity	78000	ug/L	[NULL]	H	[NULL]	R	B1DPW4	ALKALINITY	STLSL	310.1_ALKALINITY	100-NR-2
199-N-64	11/21/2005 9:40	N	319-84-6	Alpha-BHC	0.05	ug/L	U	[NULL]	[NULL]	S	J10M48	319-84-6	RLNP	8081_PEST_GC	100-NR-2
199-N-64	11/21/2005 9:40	N	5103-71-9	Alpha-Chlordane	0.05	ug/L	U	[NULL]	[NULL]	S	J10M48	5103-71-9	RLNP	8081_PEST_GC	100-NR-2
199-N-64	11/21/2005 9:40	Y	7429-90-5	Aluminum	46	ug/L	BC	[NULL]	[NULL]	R	B1DP71	7429-90-5	STLSL	6010_METALS_ICP	100-NR-2
199-N-64	11/21/2005 9:40	N	7429-90-5	Aluminum	33.6	ug/L	[NULL]	[NULL]	[NULL]	S	J10M48	7429-90-5	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-64	11/21/2005 9:40	N	14596-10-2	Americium-241	[NULL]	pCi/L	U	[NULL]	[NULL]	S	J10M48	14596-10-2	EBRLNE	GAMMA_GS	100-NR-2
199-N-64	11/21/2005 9:40	N	120-12-7	Anthracene	10	ug/L	U	[NULL]	[NULL]	S	J10M48	120-12-7	RLNP	8270_SVOA_GCMS	100-NR-2
199-N-64	11/21/2005 9:40	N	7440-36-0	Antimony	4	ug/L	U	[NULL]	[NULL]	S	J10M48	7440-36-0	RLNP	6010_METALS_ICP	100-NR-2
199-N-64	11/21/2005 9:40	Y	7440-36-0	Antimony	23	ug/L	U	[NULL]	[NULL]	R	B1DP71	7440-36-0	STLSL	6010_METALS_ICP	100-NR-2
199-N-64	11/21/2005 9:40	N	14234-35-6	Antimony-125	[NULL]	pCi/L	U	[NULL]	[NULL]	S	J10M48	14234-35-6	EBRLNE	GAMMA_GS	100-NR-2
199-N-64	11/21/2005 9:40	N	12674-11-2	Aroclor-1016	0.4	ug/L	U	[NULL]	[NULL]	S	J10M48	12674-11-2	RLNP	8082_PCB_GC	100-NR-2
199-N-64	11/21/2005 9:40	N	11104-28-2	Aroclor-1221	0.4	ug/L	U	[NULL]	[NULL]	S	J10M48	11104-28-2	RLNP	8082_PCB_GC	100-NR-2
199-N-64	11/21/2005 9:40	N	11141-16-5	Aroclor-1232	0.4	ug/L	U	[NULL]	[NULL]	S	J10M48	11141-16-5	RLNP	8082_PCB_GC	100-NR-2
199-N-64	11/21/2005 9:40	N	53469-21-9	Aroclor-1242	0.4	ug/L	U	[NULL]	[NULL]	S	J10M48	53469-21-9	RLNP	8082_PCB_GC	100-NR-2
199-N-64	11/21/2005 9:40	N	12672-29-6	Aroclor-1248	0.4	ug/L	U	[NULL]	[NULL]	S	J10M48	12672-29-6	RLNP	8082_PCB_GC	100-NR-2
199-N-64	11/21/2005 9:40	N	11097-69-1	Aroclor-1254	0.4	ug/L	U	[NULL]	[NULL]	S	J10M48	11097-69-1	RLNP	8082_PCB_GC	100-NR-2
199-N-64	11/21/2005 9:40	N	11096-82-5	Aroclor-1260	0.4	ug/L	U	[NULL]	[NULL]	S	J10M48	11096-82-5	RLNP	8082_PCB_GC	100-NR-2
199-N-64	11/21/2005 9:40	N	7440-38-2	Arsenic	3.4	ug/L	U	[NULL]	[NULL]	S	J10M48	7440-38-2	RLNP	6010_METALS_ICP	100-NR-2
199-N-64	11/21/2005 9:40	Y	7440-39-3	Barium	75.9	ug/L	B	[NULL]	[NULL]	R	B1DP71	7440-39-3	STLSL	6010_METALS_ICP	100-NR-2
199-N-64	11/21/2005 9:40	N	7440-39-3	Barium	71.6	ug/L	C	[NULL]	[NULL]	S	J10M48	7440-39-3	RLNP	6010_METALS_ICP	100-NR-2
199-N-64	11/21/2005 9:40	N	56-55-3	Benzo(a)anthracene	10	ug/L	U	[NULL]	[NULL]	S	J10M48	56-55-3	RLNP	8270_SVOA_GCMS	100-NR-2
199-N-64	11/21/2005 9:40	N	50-32-8	Benzo(a)pyrene	10	ug/L	U	[NULL]	[NULL]	S	J10M48	50-32-8	RLNP	8270_SVOA_GCMS	100-NR-2
199-N-64	11/21/2005 9:40	N	205-99-2	Benzo(b)fluoranthene	10	ug/L	U	[NULL]	[NULL]	S	J10M48	205-99-2	RLNP	8270_SVOA_GCMS	100-NR-2
199-N-64	11/21/2005 9:40	N	191-24-2	Benzo(ghi)perylene	10	ug/L	U	[NULL]	[NULL]	S	J10M48	191-24-2	RLNP	8270_SVOA_GCMS	100-NR-2
199-N-64	11/21/2005 9:40	N	207-08-9	Benzo(k)fluoranthene	10	ug/L	U	[NULL]	[NULL]	S	J10M48	207-08-9	RLNP	8270_SVOA_GCMS	100-NR-2
199-N-64	11/21/2005 9:40	Y	7440-41-7	Beryllium	1.1	ug/L	BC	[NULL]	[NULL]	R	B1DP71	7440-41-7	STLSL	6010_METALS_ICP	100-NR-2
199-N-64	11/21/2005 9:40	N	7440-41-7	Beryllium	0.1	ug/L	U	[NULL]	[NULL]	S	J10M48	7440-41-7	RLNP	6010_METALS_ICP	100-NR-2
199-N-64	11/21/2005 9:40	N	13966-02-4	Beryllium-7	[NULL]	pCi/L	U	[NULL]	[NULL]	S	J10M48	13966-02-4	EBRLNE	GAMMA_GS	100-NR-2
199-N-64	11/21/2005 9:40	N	111-91-1	Bis(2-Chloroethoxy)methane	10	ug/L	U	[NULL]	[NULL]	S	J10M48	111-91-1	RLNP	8270_SVOA_GCMS	100-NR-2
199-N-64	11/21/2005 9:40	N	108-60-1	Bis(2-chloro-1-methylethyl)ether	10	ug/L	U	[NULL]	[NULL]	S	J10M48	108-60-1	RLNP	8270_SVOA_GCMS	100-NR-2
199-N-64	11/21/2005 9:40	N	111-44-4	Bis(2-chloroethyl) ether	10	ug/L	U	[NULL]	[NULL]	S	J10M48	111-44-4	RLNP	8270_SVOA_GCMS	100-NR-2
199-N-64	11/21/2005 9:40	N	117-81-7	Bis(2-ethylhexyl) phthalate	10	ug/L	U	[NULL]	[NULL]	S	J10M48	117-81-7	RLNP	8270_SVOA_GCMS	100-NR-2
199-N-64	11/21/2005 9:40	N	7440-69-9	Bismuth	6.1	ug/L	U	[NULL]	[NULL]	S	J10M48	7440-69-9	RLNP	6010_METALS_ICP	100-NR-2
199-N-64	11/21/2005 9:40	N	7440-42-8	Boron	31.7	ug/L	[NULL]	[NULL]	[NULL]	S	J10M48	7440-42-8	RLNP	6010_METALS_ICP	100-NR-2
199-N-64	11/21/2005 9:40	N	24959-67-9	Bromide	1010	ug/L	[NULL]	[NULL]	[NULL]	S	J10M48	24959-67-9	RLNP	300.0_ANIONS_IC	100-NR-2
199-N-64	11/21/2005 9:40	N	85-68-7	Butylbenzylphthalate	10	ug/L	U	[NULL]	[NULL]	S	J10M48	85-68-7	RLNP	8270_SVOA_GCMS	100-NR-2
199-N-64	11/21/2005 9:40	Y	7440-43-9	Cadmium	1.5	ug/L	B	[NULL]	[NULL]	R	B1DP71	7440-43-9	STLSL	6010_METALS_ICP	100-NR-2
199-N-64	11/21/2005 9:40	N	7440-43-9	Cadmium	0.7	ug/L	U	[NULL]	[NULL]	S	J10M48	7440-43-9	RLNP	6010_METALS_ICP	100-NR-2
199-N-64	11/21/2005 9:40	Y	7440-70-2	Calcium	81100	ug/L	C	[NULL]	[NULL]	R	B1DP71	7440-70-2	STLSL	6010_METALS_ICP	100-NR-2
199-N-64	11/21/2005 9:40	N	7440-70-2	Calcium	74300	ug/L	C	[NULL]	[NULL]	S	J10M48	7440-70-2	RLNP	6010_METALS_ICP	100-NR-2
199-N-64	11/21/2005 9:40	N	86-74-8	Carbazole	10	ug/L	U	[NULL]	[NULL]	S	J10M48	86-74-8	RLNP	8270_SVOA_GCMS	100-NR-2
199-N-64	11/21/2005 9:40	N	13967-70-9	Cesium-134	[NULL]	pCi/L	U	[NULL]	[NULL]	S	J10M48	13967-70-9	EBRLNE	GAMMA_GS	100-NR-2
199-N-64	11/21/2005 9:40	N	10045-97-3	Cesium-137	[NULL]	pCi/L	U	[NULL]	[NULL]	S	J10M48	10045-97-3	EBRLNE	GAMMA_GS	100-NR-2
199-N-64	11/21/2005 9:40	N	16887-00-6	Chloride	16700	ug/L	CD	[NULL]	[NULL]	R	B1DP72	16887-00-6	STLSL	300.0_ANIONS_IC	100-NR-2
199-N-64	11/21/2005 9:40	N	16887-00-6	Chloride	21500	ug/L	D	[NULL]	[NULL]	S	J10M48	16887-00-6	RLNP	300.0_ANIONS_IC	100-NR-2
199-N-64	11/21/2005 9:40	Y	7440-47-3	Chromium	56.4	ug/L	[NULL]	G	[NULL]	R	B1DP71	7440-47-3	STLSL	6010_METALS_ICP	100-NR-2
199-N-64	11/21/2005 9:40	N	7440-47-3	Chromium	56.2	ug/L	[NULL]	[NULL]	[NULL]	S	J10M48	7440-47-3	RLNP	6010_METALS_ICP	100-NR-2
199-N-64	11/21/2005 9:40	N	218-01-9	Chrysene	10	ug/L	U	[NULL]	[NULL]	S	J10M48	218-01-9	RLNP	8270_SVOA_GCMS	100-NR-2
199-N-64	11/21/2005 9:40	Y	7440-48-4	Cobalt	1.8	ug/L	B	[NULL]	[NULL]	R	B1DP71	7440-48-4	STLSL	6010_METALS_ICP	100-NR-2
199-N-64	11/21/2005 9:40	N	7440-48-4	Cobalt	1.2	ug/L	U	[NULL]	[NULL]	S	J10M48	7440-48-4	RLNP	6010_METALS_ICP	100-NR-2
199-N-64	11/21/2005 9:40	N	10198-40-0	Cobalt-60	[NULL]	pCi/L	U	[NULL]	[NULL]	S	J10M48	10198-40-0	EBRLNE	GAMMA_GS	100-NR-2
199-N-64	11/21/2005 9:40	N	7440-50-8	Copper	1.2	ug/L	U	[NULL]	[NULL]	S	J10M48	7440-50-8	RLNP	6010_METALS_ICP	100-NR-2
199-N-64	11/21/2005 9:40	Y	7440-50-8	Copper	4.3	ug/L	U	[NULL]	[NULL]	R	B1DP71	7440-50-8	STLSL	6010_METALS_ICP	100-NR-2
199-N-64	11/21/2005 9:40	N	319-86-8	Delta-BHC	0.05	ug/L	U	[NULL]	[NULL]	S	J10M48	319-86-8	RLNP	8081_PEST_GC	100-NR-2
199-N-64	11/21/2005 9:40	N	84-74-2	Di-n-butylphthalate	10	ug/L	U	[NULL]	[NULL]	S	J10M48	84-74-2	RLNP	8270_SVOA_GCMS	100-NR-2
199-N-64	11/21/2005 9:40	N	117-84-0	Di-n-octylphthalate	10	ug/L	U	[NULL]	[NULL]	S	J10M48	117-84-0	RLNP	8270_SVOA_GCMS	100-NR-2
199-N-64	11/21/2005 9:40	N	53-70-3	Dibenz[a,h]anthracene	10	ug/L	U	[NULL]	[NULL]	S	J10M48	53-70-3	RLNP	8270_SVOA_GCMS	100-NR-2

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199-N-64	11/21/2005 9:40	N	132-64-9	Dibenzofuran	10	ug/L	U	[NULL]	[NULL]	S	J10M48	132-64-9	RLNP	8270_SVOA_GCMS	100-NR-2
199-N-64	11/21/2005 9:40	N	60-57-1	Dieldrin	0.05	ug/L	U	[NULL]	[NULL]	S	J10M48	60-57-1	RLNP	8081_PEST_GC	100-NR-2
199-N-64	11/21/2005 9:40	N	84-66-2	Diethylphthalate	10	ug/L	U	[NULL]	[NULL]	S	J10M48	84-66-2	RLNP	8270_SVOA_GCMS	100-NR-2
199-N-64	11/21/2005 9:40	N	131-11-3	Dimethyl phthalate	10	ug/L	U	[NULL]	[NULL]	S	J10M48	131-11-3	RLNP	8270_SVOA_GCMS	100-NR-2
199-N-64	11/21/2005 9:40	N	959-98-8	Endosulfan I	0.05	ug/L	U	[NULL]	[NULL]	S	J10M48	959-98-8	RLNP	8081_PEST_GC	100-NR-2
199-N-64	11/21/2005 9:40	N	33213-65-9	Endosulfan II	0.05	ug/L	U	[NULL]	[NULL]	S	J10M48	33213-65-9	RLNP	8081_PEST_GC	100-NR-2
199-N-64	11/21/2005 9:40	N	1031-07-8	Endosulfan sulfate	0.05	ug/L	U	[NULL]	[NULL]	S	J10M48	1031-07-8	RLNP	8081_PEST_GC	100-NR-2
199-N-64	11/21/2005 9:40	N	72-20-8	Endrin	0.05	ug/L	U	[NULL]	[NULL]	S	J10M48	72-20-8	RLNP	8081_PEST_GC	100-NR-2
199-N-64	11/21/2005 9:40	N	7421-93-4	Endrin aldehyde	0.05	ug/L	U	[NULL]	[NULL]	S	J10M48	7421-93-4	RLNP	8081_PEST_GC	100-NR-2
199-N-64	11/21/2005 9:40	N	53494-70-5	Endrin ketone	0.05	ug/L	U	[NULL]	[NULL]	S	J10M48	53494-70-5	RLNP	8081_PEST_GC	100-NR-2
199-N-64	11/21/2005 9:40	N	14683-23-9	Europium-152	[NULL]	pCi/L	U	[NULL]	[NULL]	S	J10M48	14683-23-9	EBRLNE	GAMMA_GS	100-NR-2
199-N-64	11/21/2005 9:40	N	15585-10-1	Europium-154	[NULL]	pCi/L	U	[NULL]	[NULL]	S	J10M48	15585-10-1	EBRLNE	GAMMA_GS	100-NR-2
199-N-64	11/21/2005 9:40	N	14391-16-3	Europium-155	[NULL]	pCi/L	U	[NULL]	[NULL]	S	J10M48	14391-16-3	EBRLNE	GAMMA_GS	100-NR-2
199-N-64	11/21/2005 9:40	N	206-44-0	Fluoranthene	10	ug/L	U	[NULL]	[NULL]	S	J10M48	206-44-0	RLNP	8270_SVOA_GCMS	100-NR-2
199-N-64	11/21/2005 9:40	N	86-73-7	Fluorene	10	ug/L	U	[NULL]	[NULL]	S	J10M48	86-73-7	RLNP	8270_SVOA_GCMS	100-NR-2
199-N-64	11/21/2005 9:40	N	16984-48-8	Fluoride	84	ug/L	B	[NULL]	[NULL]	R	B1DP72	16984-48-8	STLSL	300.0_ANIONS_IC	100-NR-2
199-N-64	11/21/2005 9:40	N	16984-48-8	Fluoride	402	ug/L	[NULL]	[NULL]	[NULL]	S	J10M48	16984-48-8	RLNP	300.0_ANIONS_IC	100-NR-2
199-N-64	11/21/2005 9:40	N	58-89-9	Gamma-BHC (Lindane)	0.05	ug/L	U	[NULL]	[NULL]	S	J10M48	58-89-9	RLNP	8081_PEST_GC	100-NR-2
199-N-64	11/21/2005 9:40	N	76-44-8	Heptachlor	0.05	ug/L	U	[NULL]	[NULL]	S	J10M48	76-44-8	RLNP	8081_PEST_GC	100-NR-2
199-N-64	11/21/2005 9:40	N	1024-57-3	Heptachlor epoxide	0.05	ug/L	U	[NULL]	[NULL]	S	J10M48	1024-57-3	RLNP	8081_PEST_GC	100-NR-2
199-N-64	11/21/2005 9:40	N	118-74-1	Hexachlorobenzene	10	ug/L	U	[NULL]	[NULL]	S	J10M48	118-74-1	RLNP	8270_SVOA_GCMS	100-NR-2
199-N-64	11/21/2005 9:40	N	87-68-3	Hexachlorobutadiene	10	ug/L	U	[NULL]	[NULL]	S	J10M48	87-68-3	RLNP	8270_SVOA_GCMS	100-NR-2
199-N-64	11/21/2005 9:40	N	77-47-4	Hexachlorocyclopentadiene	10	ug/L	U	[NULL]	[NULL]	S	J10M48	77-47-4	RLNP	8270_SVOA_GCMS	100-NR-2
199-N-64	11/21/2005 9:40	N	67-72-1	Hexachloroethane	10	ug/L	U	[NULL]	[NULL]	S	J10M48	67-72-1	RLNP	8270_SVOA_GCMS	100-NR-2
199-N-64	11/21/2005 9:40	N	18540-29-9	Hexavalent Chromium	60.3	ug/L	[NULL]	[NULL]	[NULL]	S	J10M49	18540-29-9	STLRL	7196_CR6	100-NR-2
199-N-64	11/21/2005 9:40	N	193-39-5	Indeno(1,2,3-cd)pyrene	10	ug/L	U	[NULL]	[NULL]	S	J10M48	193-39-5	RLNP	8270_SVOA_GCMS	100-NR-2
199-N-64	11/21/2005 9:40	N	7439-89-6	Iron	44.8	ug/L	[NULL]	[NULL]	[NULL]	S	J10M48	7439-89-6	RLNP	6010_METALS_ICP	100-NR-2
199-N-64	11/21/2005 9:40	Y	7439-89-6	Iron	45.5	ug/L	BC	[NULL]	[NULL]	R	B1DP71	7439-89-6	STLSL	6010_METALS_ICP	100-NR-2
199-N-64	11/21/2005 9:40	N	78-59-1	Isophorone	10	ug/L	U	[NULL]	[NULL]	S	J10M48	78-59-1	RLNP	8270_SVOA_GCMS	100-NR-2
199-N-64	11/21/2005 9:40	N	7439-92-1	Lead	3.1	ug/L	U	[NULL]	[NULL]	S	J10M48	7439-92-1	RLNP	6010_METALS_ICP	100-NR-2
199-N-64	11/21/2005 9:40	N	7439-93-2	Lithium	3.9	ug/L	[NULL]	[NULL]	[NULL]	S	J10M48	7439-93-2	RLNP	6010_METALS_ICP	100-NR-2
199-N-64	11/21/2005 9:40	N	7439-95-4	Magnesium	13600	ug/L	[NULL]	[NULL]	[NULL]	S	J10M48	7439-95-4	RLNP	6010_METALS_ICP	100-NR-2
199-N-64	11/21/2005 9:40	Y	7439-95-4	Magnesium	14400	ug/L	[NULL]	[NULL]	[NULL]	R	B1DP71	7439-95-4	STLSL	6010_METALS_ICP	100-NR-2
199-N-64	11/21/2005 9:40	Y	7439-96-5	Manganese	3.3	ug/L	B	[NULL]	[NULL]	R	B1DP71	7439-96-5	STLSL	6010_METALS_ICP	100-NR-2
199-N-64	11/21/2005 9:40	N	7439-96-5	Manganese	1.2	ug/L	[NULL]	[NULL]	[NULL]	S	J10M48	7439-96-5	RLNP	6010_METALS_ICP	100-NR-2
199-N-64	11/21/2005 9:40	N	7439-97-6	Mercury	0.1	ug/L	U	[NULL]	[NULL]	S	J10M48	7439-97-6	RLNP	7470_HG_CVAA	100-NR-2
199-N-64	11/21/2005 9:40	N	72-43-5	Methoxychlor	0.05	ug/L	U	[NULL]	[NULL]	S	J10M48	72-43-5	RLNP	8081_PEST_GC	100-NR-2
199-N-64	11/21/2005 9:40	N	7439-98-7	Molybdenum	1.3	ug/L	U	[NULL]	[NULL]	S	J10M48	7439-98-7	RLNP	6010_METALS_ICP	100-NR-2
199-N-64	11/21/2005 9:40	N	91-20-3	Naphthalene	10	ug/L	U	[NULL]	[NULL]	S	J10M48	91-20-3	RLNP	8270_SVOA_GCMS	100-NR-2
199-N-64	11/21/2005 9:40	N	7440-02-0	Nickel	2.3	ug/L	[NULL]	[NULL]	[NULL]	S	J10M48	7440-02-0	RLNP	6010_METALS_ICP	100-NR-2
199-N-64	11/21/2005 9:40	Y	7440-02-0	Nickel	4.8	ug/L	B	[NULL]	[NULL]	R	B1DP71	7440-02-0	STLSL	6010_METALS_ICP	100-NR-2
199-N-64	11/21/2005 9:40	N	14797-55-8	Nitrate	78400	ug/L	D	[NULL]	[NULL]	S	J10M48	NO2+NO3-N	RLNP	353.2_NO3/NO2	100-NR-2
199-N-64	11/21/2005 9:40	N	14797-55-8	Nitrate	50500	ug/L	D	H	[NULL]	R	B1DP72	NO3-N	STLSL	300.0_ANIONS_IC	100-NR-2
199-N-64	11/21/2005 9:40	N	14797-55-8	Nitrate	69000	ug/L	D	[NULL]	[NULL]	S	J10M48	14797-55-8	RLNP	300.0_ANIONS_IC	100-NR-2
199-N-64	11/21/2005 9:40	N	14797-65-0	Nitrite	250	ug/L	U	[NULL]	[NULL]	S	J10M48	14797-65-0	RLNP	300.0_ANIONS_IC	100-NR-2
199-N-64	11/21/2005 9:40	N	14797-65-0	Nitrite	20	ug/L	U	H	[NULL]	R	B1DP72	NO2-N	STLSL	300.0_ANIONS_IC	100-NR-2
199-N-64	11/21/2005 9:40	N	98-95-3	Nitrobenzene	10	ug/L	U	[NULL]	[NULL]	S	J10M48	98-95-3	RLNP	8270_SVOA_GCMS	100-NR-2
199-N-64	11/21/2005 9:40	N	87-86-5	Pentachlorophenol	25	ug/L	U	[NULL]	[NULL]	S	J10M48	87-86-5	RLNP	8270_SVOA_GCMS	100-NR-2
199-N-64	11/21/2005 9:40	N	85-01-8	Phenanthrene	10	ug/L	U	[NULL]	[NULL]	S	J10M48	85-01-8	RLNP	8270_SVOA_GCMS	100-NR-2
199-N-64	11/21/2005 9:40	N	108-95-2	Phenol	10	ug/L	U	[NULL]	[NULL]	S	J10M48	108-95-2	RLNP	8270_SVOA_GCMS	100-NR-2
199-N-64	11/21/2005 9:40	N	14265-44-2	Phosphate	250	ug/L	U	[NULL]	[NULL]	S	J10M48	14265-44-2	RLNP	300.0_ANIONS_IC	100-NR-2
199-N-64	11/21/2005 9:40	N	7723-14-0	Phosphorus	8.3	ug/L	U	[NULL]	[NULL]	S	J10M48	7723-14-0	RLNP	6010_METALS_ICP	100-NR-2
199-N-64	11/21/2005 9:40	Y	7440-09-7	Potassium	5500	ug/L	[NULL]	[NULL]	[NULL]	R	B1DP71	7440-09-7	STLSL	6010_METALS_ICP	100-NR-2
199-N-64	11/21/2005 9:40	N	7440-09-7	Potassium	4990	ug/L	[NULL]	[NULL]	[NULL]	S	J10M48	7440-09-7	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-64	11/21/2005 9:40	N	13966-00-2	Potassium-40	[NULL]	pCi/L	U	[NULL]	[NULL]	S	J10M48	13966-00-2	EBRLNE	GAMMA_GS	100-NR-2
199-N-64	11/21/2005 9:40	N	129-00-0	Pyrene	10	ug/L	U	[NULL]	[NULL]	S	J10M48	129-00-0	RLNP	8270_SVOA_GCMS	100-NR-2
199-N-64	11/21/2005 9:40	N	13982-63-3	Radium-226	-0.002	pCi/L	U	[NULL]	[NULL]	S	J10M48	13982-63-3	EBRLNE	903.1_RA226_LUC	100-NR-2
199-N-64	11/21/2005 9:40	N	13982-63-3	Radium-226	[NULL]	pCi/L	U	[NULL]	[NULL]	S	J10M48	13982-63-3	EBRLNE	GAMMA_GS	100-NR-2
199-N-64	11/21/2005 9:40	N	15262-20-1	Radium-228	-0.015	pCi/L	U	[NULL]	[NULL]	S	J10M48	15262-20-1	EBRLNE	RAISO_SEP_GPC	100-NR-2
199-N-64	11/21/2005 9:40	N	15262-20-1	Radium-228	[NULL]	pCi/L	U	[NULL]	[NULL]	S	J10M48	15262-20-1	EBRLNE	GAMMA_GS	100-NR-2
199-N-64	11/21/2005 9:40	N	13967-48-1	Ruthenium-106	[NULL]	pCi/L	U	[NULL]	[NULL]	S	J10M48	13967-48-1	EBRLNE	GAMMA_GS	100-NR-2
199-N-64	11/21/2005 9:40	N	7782-49-2	Selenium	3.6	ug/L	U	[NULL]	[NULL]	S	J10M48	7782-49-2	RLNP	6010_METALS_ICP	100-NR-2
199-N-64	11/21/2005 9:40	N	7440-21-3	Silicon	11000	ug/L	C	[NULL]	[NULL]	S	J10M48	7440-21-3	RLNP	6010_METALS_ICP	100-NR-2
199-N-64	11/21/2005 9:40	Y	7440-22-4	Silver	2.2	ug/L	U	[NULL]	[NULL]	R	B1DP71	7440-22-4	STLSL	6010_METALS_ICP	100-NR-2
199-N-64	11/21/2005 9:40	N	7440-22-4	Silver	1.4	ug/L	U	[NULL]	[NULL]	S	J10M48	7440-22-4	RLNP	6010_METALS_ICP	100-NR-2
199-N-64	11/21/2005 9:40	Y	7440-23-5	Sodium	11300	ug/L	C	[NULL]	[NULL]	R	B1DP71	7440-23-5	STLSL	6010_METALS_ICP	100-NR-2
199-N-64	11/21/2005 9:40	N	7440-23-5	Sodium	11600	ug/L	C	[NULL]	[NULL]	S	J10M48	7440-23-5	RLNP	6010_METALS_ICP	100-NR-2
199-N-64	11/21/2005 9:40	N	CONDUCT	Specific Conductance	576	uS/cm	[NULL]	[NULL]	[NULL]	R	B1DP77	CONDUCT	FIELD	120.1_CONDUCT_FLD	100-NR-2
199-N-64	11/21/2005 9:40	Y	7440-24-6	Strontium	403	ug/L	[NULL]	[NULL]	[NULL]	R	B1DP71	7440-24-6	STLSL	6010_METALS_ICP	100-NR-2
199-N-64	11/21/2005 9:40	N	7440-24-6	Strontium	358	ug/L	C	[NULL]	[NULL]	S	J10M48	7440-24-6	RLNP	6010_METALS_ICP	100-NR-2
199-N-64	11/21/2005 9:40	N	10098-97-2	Strontium-90	-0.378	pCi/L	U	[NULL]	[NULL]	S	J10M48	SR-RAD	EBRLNE	SRTOT_SEP_PRECIP_GPC	100-NR-2
199-N-64	11/21/2005 9:40	N	14808-79-8	Sulfate	70100	ug/L	D	[NULL]	[NULL]	R	B1DP72	14808-79-8	STLSL	300.0_ANIONS_IC	100-NR-2
199-N-64	11/21/2005 9:40	N	14808-79-8	Sulfate	104000	ug/L	D	[NULL]	[NULL]	S	J10M48	14808-79-8	RLNP	300.0_ANIONS_IC	100-NR-2
199-N-64	11/21/2005 9:40	N	TEMPERATURE	Temperature	17.6	Deg C	[NULL]	[NULL]	[NULL]	R	B1DP77	TEMPERATURE	FIELD	170.1_TEMP_FLD	100-NR-2
199-N-64	11/21/2005 9:40	N	7440-28-0	Thallium	6.4	ug/L	U	[NULL]	[NULL]	S	J10M48	7440-28-0	RLNP	6010_METALS_ICP	100-NR-2
199-N-64	11/21/2005 9:40	N	14274-82-9	Thorium-228	0	pCi/L	U	[NULL]	[NULL]	S	J10M48	14274-82-9	EBRLNE	THISO_IE_PLATE_AEA	100-NR-2
199-N-64	11/21/2005 9:40	N	14274-82-9	Thorium-228	[NULL]	pCi/L	U	[NULL]	[NULL]	S	J10M48	14274-82-9	EBRLNE	GAMMA_GS	100-NR-2
199-N-64	11/21/2005 9:40	N	14269-63-7	Thorium-230	0.013	pCi/L	U	[NULL]	[NULL]	S	J10M48	14269-63-7	EBRLNE	THISO_IE_PLATE_AEA	100-NR-2
199-N-64	11/21/2005 9:40	N	TH-232	Thorium-232	[NULL]	pCi/L	U	[NULL]	[NULL]	S	J10M48	TH-232	EBRLNE	GAMMA_GS	100-NR-2
199-N-64	11/21/2005 9:40	N	TH-232	Thorium-232	-0.013	pCi/L	U	[NULL]	[NULL]	S	J10M48	TH-232	EBRLNE	THISO_IE_PLATE_AEA	100-NR-2
199-N-64	11/21/2005 9:40	N	7440-31-5	Tin	5.2	ug/L	U	[NULL]	[NULL]	S	J10M48	7440-31-5	RLNP	6010_METALS_ICP	100-NR-2
199-N-64	11/21/2005 9:40	N	8001-35-2	Toxaphene	0.5	ug/L	U	[NULL]	[NULL]	S	J10M48	8001-35-2	RLNP	8081_PEST_GC	100-NR-2
199-N-64	11/21/2005 9:40	N	10028-17-8	Tritium	13100	pCi/L	[NULL]	[NULL]	[NULL]	S	J10M48	10028-17-8	EBRLNE	906.0_H3_LSC	100-NR-2
199-N-64	11/21/2005 9:40	N	TURBIDITY	Turbidity	2.98	NTU	[NULL]	[NULL]	[NULL]	R	B1DP77	TURBIDITY	FIELD	180.1_TURBIDITY_FLD	100-NR-2
199-N-64	11/21/2005 9:40	N	7440-61-1	Uranium	20.6	ug/L	U	[NULL]	[NULL]	S	J10M48	7440-61-1	RLNP	6010_METALS_ICP	100-NR-2
199-N-64	11/21/2005 9:40	N	U-233/234	Uranium-233/234	0.565	pCi/L	[NULL]	[NULL]	[NULL]	S	J10M48	U-233/234	EBRLNE	UISO_PLATE_AEA	100-NR-2
199-N-64	11/21/2005 9:40	N	15117-96-1	Uranium-235	[NULL]	pCi/L	U	[NULL]	[NULL]	S	J10M48	15117-96-1	EBRLNE	GAMMA_GS	100-NR-2
199-N-64	11/21/2005 9:40	N	15117-96-1	Uranium-235	0.103	pCi/L	U	[NULL]	[NULL]	S	J10M48	15117-96-1	EBRLNE	UISO_PLATE_AEA	100-NR-2
199-N-64	11/21/2005 9:40	N	U-238	Uranium-238	[NULL]	pCi/L	U	[NULL]	[NULL]	S	J10M48	U-238	EBRLNE	GAMMA_GS	100-NR-2
199-N-64	11/21/2005 9:40	N	U-238	Uranium-238	0.565	pCi/L	[NULL]	[NULL]	[NULL]	S	J10M48	U-238	EBRLNE	UISO_PLATE_AEA	100-NR-2
199-N-64	11/21/2005 9:40	Y	7440-62-2	Vanadium	6.2	ug/L	B	[NULL]	[NULL]	R	B1DP71	7440-62-2	STLSL	6010_METALS_ICP	100-NR-2
199-N-64	11/21/2005 9:40	N	7440-62-2	Vanadium	4.5	ug/L	[NULL]	[NULL]	[NULL]	S	J10M48	7440-62-2	RLNP	6010_METALS_ICP	100-NR-2
199-N-64	11/21/2005 9:40	Y	7440-66-6	Zinc	3.5	ug/L	BC	[NULL]	[NULL]	R	B1DP71	7440-66-6	STLSL	6010_METALS_ICP	100-NR-2
199-N-64	11/21/2005 9:40	N	7440-66-6	Zinc	1.9	ug/L	[NULL]	[NULL]	[NULL]	S	J10M48	7440-66-6	RLNP	6010_METALS_ICP	100-NR-2
199-N-64	11/21/2005 9:40	N	319-85-7	beta-1,2,3,4,5,6-Hexachlorocyclohexane (beta-BHC)	0.05	ug/L	U	[NULL]	[NULL]	S	J10M48	319-85-7	RLNP	8081_PEST_GC	100-NR-2
199-N-64	11/21/2005 9:40	N	621-64-7	n-Nitrosodi-n-dipropylamine	10	ug/L	U	[NULL]	[NULL]	S	J10M48	621-64-7	RLNP	8270_SVOA_GCMS	100-NR-2
199-N-64	11/21/2005 9:40	N	86-30-6	n-Nitrosodiphenylamine	10	ug/L	U	[NULL]	[NULL]	S	J10M48	86-30-6	RLNP	8270_SVOA_GCMS	100-NR-2
199-N-64	11/21/2005 9:40	N	PH	pH Measurement	8.02	unitless	[NULL]	[NULL]	[NULL]	R	B1DP77	PH	FIELD	PH_ELECT_FLD	100-NR-2
199-N-64	11/21/2005 9:40	N	5103-74-2	trans-Chlordane	0.05	ug/L	U	[NULL]	[NULL]	S	J10M48	5103-74-2	RLNP	8081_PEST_GC	100-NR-2
199-N-64	11/21/2005 9:46	N	12587-47-2	Gross beta	8.01	pCi/L	[NULL]	[NULL]	[NULL]	R	B1DP73	12587-47-2	STLRL	9310_ALPHABETA_GPC	100-NR-2
199-N-64	11/21/2005 9:46	N	10098-97-2	Strontium-90	0.0785	pCi/L	U	[NULL]	[NULL]	R	B1DP73	10098-97-2	STLRL	SRISO_SEP_PRECIP_GPC	100-NR-2
199-N-64	11/21/2005 9:46	N	10028-17-8	Tritium	14200	pCi/L	[NULL]	[NULL]	[NULL]	R	B1DP73	10028-17-8	STLRL	906.0_H3_LSC	100-NR-2
199-N-64	10/23/2006 9:28	N	ALKALINITY	Alkalinity	76000	ug/L	[NULL]	[NULL]	[NULL]	R	B1KCV3	ALKALINITY	STLSL	310.1_ALKALINITY	100-NR-2
199-N-64	10/23/2006 9:28	Y	7440-36-0	Antimony	44.8	ug/L	U	[NULL]	[NULL]	R	B1KC51	7440-36-0	STLSL	6010_METALS_ICP	100-NR-2
199-N-64	10/23/2006 9:28	Y	7440-39-3	Barium	74.4	ug/L	B	[NULL]	[NULL]	R	B1KC51	7440-39-3	STLSL	6010_METALS_ICP	100-NR-2
199-N-64	10/23/2006 9:28	Y	7440-41-7	Beryllium	0.51	ug/L	U	[NULL]	[NULL]	R	B1KC51	7440-41-7	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-64	10/23/2006 9:28	Y	7440-43-9	Cadmium	2.3	ug/L	U	[NULL]	[NULL]	R	B1KC51	7440-43-9	STLSL	6010_METALS_ICP	100-NR-2
199-N-64	10/23/2006 9:28	Y	7440-70-2	Calcium	77200	ug/L	CN	[NULL]	[NULL]	R	B1KC51	7440-70-2	STLSL	6010_METALS_ICP	100-NR-2
199-N-64	10/23/2006 9:28	N	16887-00-6	Chloride	23900	ug/L	CD	[NULL]	[NULL]	R	B1KC52	16887-00-6	STLSL	300.0_ANIONS_IC	100-NR-2
199-N-64	10/23/2006 9:28	Y	7440-47-3	Chromium	32.6	ug/L	[NULL]	[NULL]	[NULL]	R	B1KC51	7440-47-3	STLSL	6010_METALS_ICP	100-NR-2
199-N-64	10/23/2006 9:28	Y	7440-48-4	Cobalt	5	ug/L	U	[NULL]	[NULL]	R	B1KC51	7440-48-4	STLSL	6010_METALS_ICP	100-NR-2
199-N-64	10/23/2006 9:28	Y	7440-50-8	Copper	2.8	ug/L	U	[NULL]	[NULL]	R	B1KC51	7440-50-8	STLSL	6010_METALS_ICP	100-NR-2
199-N-64	10/23/2006 9:28	N	16984-48-8	Fluoride	93	ug/L	B	[NULL]	[NULL]	R	B1KC52	16984-48-8	STLSL	300.0_ANIONS_IC	100-NR-2
199-N-64	10/23/2006 9:28	N	12587-47-2	Gross beta	6.56	pCi/L	[NULL]	[NULL]	[NULL]	R	B1KC54	12587-47-2	STLRL	9310_ALPHABETA_GPC	100-NR-2
199-N-64	10/23/2006 9:28	Y	7439-89-6	Iron	25	ug/L	U	[NULL]	[NULL]	R	B1KC51	7439-89-6	STLSL	6010_METALS_ICP	100-NR-2
199-N-64	10/23/2006 9:28	Y	7439-95-4	Magnesium	15200	ug/L	[NULL]	[NULL]	[NULL]	R	B1KC51	7439-95-4	STLSL	6010_METALS_ICP	100-NR-2
199-N-64	10/23/2006 9:28	Y	7439-96-5	Manganese	3.5	ug/L	B	[NULL]	[NULL]	R	B1KC51	7439-96-5	STLSL	6010_METALS_ICP	100-NR-2
199-N-64	10/23/2006 9:28	Y	7440-02-0	Nickel	7.5	ug/L	U	[NULL]	[NULL]	R	B1KC51	7440-02-0	STLSL	6010_METALS_ICP	100-NR-2
199-N-64	10/23/2006 9:28	N	14797-55-8	Nitrate	67300	ug/L	D	[NULL]	[NULL]	R	B1KC52	NO3-N	STLSL	300.0_ANIONS_IC	100-NR-2
199-N-64	10/23/2006 9:28	N	14797-65-0	Nitrite	13.1	ug/L	UN	[NULL]	[NULL]	R	B1KC52	NO2-N	STLSL	300.0_ANIONS_IC	100-NR-2
199-N-64	10/23/2006 9:28	Y	7440-09-7	Potassium	6250	ug/L	[NULL]	[NULL]	[NULL]	R	B1KC51	7440-09-7	STLSL	6010_METALS_ICP	100-NR-2
199-N-64	10/23/2006 9:28	Y	7440-22-4	Silver	5.2	ug/L	U	[NULL]	[NULL]	R	B1KC51	7440-22-4	STLSL	6010_METALS_ICP	100-NR-2
199-N-64	10/23/2006 9:28	Y	7440-23-5	Sodium	12200	ug/L	[NULL]	[NULL]	[NULL]	R	B1KC51	7440-23-5	STLSL	6010_METALS_ICP	100-NR-2
199-N-64	10/23/2006 9:28	N	CONDUCT	Specific Conductance	565	uS/cm	[NULL]	[NULL]	[NULL]	R	B1KC53	CONDUCT	FIELD	120.1_CONDUCT_FLD	100-NR-2
199-N-64	10/23/2006 9:28	Y	7440-24-6	Strontium	405	ug/L	[NULL]	[NULL]	[NULL]	R	B1KC51	7440-24-6	STLSL	6010_METALS_ICP	100-NR-2
199-N-64	10/23/2006 9:28	N	10098-97-2	Strontium-90	0.298	pCi/L	U	[NULL]	[NULL]	R	B1KC54	10098-97-2	STLRL	SRISO_SEP_PRECIP_GPC	100-NR-2
199-N-64	10/23/2006 9:28	N	14808-79-8	Sulfate	98300	ug/L	D	[NULL]	[NULL]	R	B1KC52	14808-79-8	STLSL	300.0_ANIONS_IC	100-NR-2
199-N-64	10/23/2006 9:28	N	TEMPERATURE	Temperature	18.3	Deg C	[NULL]	[NULL]	[NULL]	R	B1KC53	TEMPERATURE	FIELD	170.1_TEMP_FLD	100-NR-2
199-N-64	10/23/2006 9:28	N	10028-17-8	Tritium	13300	pCi/L	[NULL]	[NULL]	[NULL]	R	B1KC54	10028-17-8	STLRL	906.0_H3_LSC	100-NR-2
199-N-64	10/23/2006 9:28	N	TURBIDITY	Turbidity	1.16	NTU	[NULL]	[NULL]	[NULL]	R	B1KC53	TURBIDITY	FIELD	180.1_TURBIDITY_FLD	100-NR-2
199-N-64	10/23/2006 9:28	Y	7440-62-2	Vanadium	5.9	ug/L	U	[NULL]	[NULL]	R	B1KC51	7440-62-2	STLSL	6010_METALS_ICP	100-NR-2
199-N-64	10/23/2006 9:28	Y	7440-66-6	Zinc	10.4	ug/L	B	[NULL]	[NULL]	R	B1KC51	7440-66-6 .	STLSL	6010_METALS_ICP	100-NR-2
199-N-64	10/23/2006 9:28	N	PH	pH Measurement	7.96	unitless	[NULL]	[NULL]	[NULL]	R	B1KC53	PH	FIELD	PH_ELECT_FLD	100-NR-2
199-N-64	9/18/2007 11:13	N	ALKALINITY	Alkalinity	77000	ug/L	[NULL]	[NULL]	[NULL]	R	B1PFR6	ALKALINITY	WSCF	2320_ALKALINITY	100-NR-2
199-N-64	9/18/2007 11:13	Y	7440-36-0	Antimony	32	ug/L	U	[NULL]	[NULL]	R	B1PF12	7440-36-0	WSCF	6010_METALS_ICP	100-NR-2
199-N-64	9/18/2007 11:13	Y	7440-39-3	Barium	83.1	ug/L	C	[NULL]	[NULL]	R	B1PF12	7440-39-3	WSCF	6010_METALS_ICP	100-NR-2
199-N-64	9/18/2007 11:13	Y	7440-41-7	Beryllium	4	ug/L	U	[NULL]	[NULL]	R	B1PF12	7440-41-7	WSCF	6010_METALS_ICP	100-NR-2
199-N-64	9/18/2007 11:13	Y	7440-43-9	Cadmium	4	ug/L	U	[NULL]	[NULL]	R	B1PF12	7440-43-9	WSCF	6010_METALS_ICP	100-NR-2
199-N-64	9/18/2007 11:13	Y	7440-70-2	Calcium	82700	ug/L	[NULL]	[NULL]	[NULL]	R	B1PF12	7440-70-2	WSCF	6010_METALS_ICP	100-NR-2
199-N-64	9/18/2007 11:13	N	16887-00-6	Chloride	26700	ug/L	D	[NULL]	[NULL]	R	B1PF13	16887-00-6	WSCF	300.0_ANIONS_IC	100-NR-2
199-N-64	9/18/2007 11:13	Y	7440-47-3	Chromium	20.7	ug/L	C	[NULL]	[NULL]	R	B1PF12	7440-47-3	WSCF	6010_METALS_ICP	100-NR-2
199-N-64	9/18/2007 11:13	Y	7440-48-4	Cobalt	6.6	ug/L	C	[NULL]	[NULL]	R	B1PF12	7440-48-4	WSCF	6010_METALS_ICP	100-NR-2
199-N-64	9/18/2007 11:13	Y	7440-50-8	Copper	4	ug/L	U	[NULL]	[NULL]	R	B1PF12	7440-50-8	WSCF	6010_METALS_ICP	100-NR-2
199-N-64	9/18/2007 11:13	N	16984-48-8	Fluoride	59.2	ug/L	BD	[NULL]	[NULL]	R	B1PF13	16984-48-8	WSCF	300.0_ANIONS_IC	100-NR-2
199-N-64	9/18/2007 11:13	N	12587-46-1	Gross alpha	1.62	pCi/L	U	[NULL]	[NULL]	R	B1PF15	12587-46-1	TARL	9310_ALPHABETA_GPC	100-NR-2
199-N-64	9/18/2007 11:13	N	12587-47-2	Gross beta	7.11	pCi/L	[NULL]	[NULL]	[NULL]	R	B1PF15	12587-47-2	TARL	9310_ALPHABETA_GPC	100-NR-2
199-N-64	9/18/2007 11:13	Y	7439-89-6	Iron	13.6	ug/L	C	[NULL]	[NULL]	R	B1PF12	7439-89-6	WSCF	6010_METALS_ICP	100-NR-2
199-N-64	9/18/2007 11:13	Y	7439-95-4	Magnesium	15700	ug/L	[NULL]	[NULL]	[NULL]	R	B1PF12	7439-95-4	WSCF	6010_METALS_ICP	100-NR-2
199-N-64	9/18/2007 11:13	Y	7439-96-5	Manganese	4	ug/L	U	[NULL]	[NULL]	R	B1PF12	7439-96-5	WSCF	6010_METALS_ICP	100-NR-2
199-N-64	9/18/2007 11:13	Y	7440-02-0	Nickel	14.8	ug/L	C	[NULL]	[NULL]	R	B1PF12	7440-02-0	WSCF	6010_METALS_ICP	100-NR-2
199-N-64	9/18/2007 11:13	N	14797-55-8	Nitrate	98300	ug/L	D	[NULL]	[NULL]	R	B1PF13	NO3-N	WSCF	300.0_ANIONS_IC	100-NR-2
199-N-64	9/18/2007 11:13	N	14797-65-0	Nitrite	65.7	ug/L	DU	[NULL]	[NULL]	R	B1PF13	NO2-N	WSCF	300.0_ANIONS_IC	100-NR-2
199-N-64	9/18/2007 11:13	Y	7440-09-7	Potassium	5480	ug/L	[NULL]	[NULL]	[NULL]	R	B1PF12	7440-09-7	WSCF	6010_METALS_ICP	100-NR-2
199-N-64	9/18/2007 11:13	Y	7440-22-4	Silver	15.9	ug/L	C	[NULL]	[NULL]	R	B1PF12	7440-22-4	WSCF	6010_METALS_ICP	100-NR-2
199-N-64	9/18/2007 11:13	Y	7440-23-5	Sodium	11800	ug/L	[NULL]	[NULL]	[NULL]	R	B1PF12	7440-23-5	WSCF	6010_METALS_ICP	100-NR-2
199-N-64	9/18/2007 11:13	N	CONDUCT	Specific Conductance	622	uS/cm	[NULL]	[NULL]	[NULL]	R	B1PF14	CONDUCT	FIELD	CONDUCT_FLD	100-NR-2
199-N-64	9/18/2007 11:13	Y	7440-24-6	Strontium	381	ug/L	[NULL]	[NULL]	[NULL]	R	B1PF12	7440-24-6	WSCF	6010_METALS_ICP	100-NR-2
199-N-64	9/18/2007 11:13	N	10098-97-2	Strontium-90	0.431	pCi/L	U	[NULL]	[NULL]	R	B1PF15	10098-97-2	TARL	SRISO_SEP_PRECIP_GPC	100-NR-2
199-N-64	9/18/2007 11:13	N	14808-79-8	Sulfate	103000	ug/L	D	[NULL]	[NULL]	R	B1PF13	14808-79-8	WSCF	300.0_ANIONS_IC	100-NR-2
199-N-64	9/18/2007 11:13	N	TEMPERATURE	Temperature	18.4	Deg C	[NULL]	[NULL]	[NULL]	R	B1PF14	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
199-N-64	9/18/2007 11:13	N	10028-17-8	Tritium	11000	pCi/L	[NULL]	[NULL]	[NULL]	R	B1PF13	10028-17-8	WSCF	TRITIUM_EIE_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-64	9/18/2007 11:13	N	TURBIDITY	Turbidity	1.69	NTU	[NULL]	[NULL]	[NULL]	R	B1PF14	TURBIDITY	FIELD	TURBIDITY_FLD	100-NR-2
199-N-64	9/18/2007 11:13	Y	7440-62-2	Vanadium	24.9	ug/L	C	[NULL]	[NULL]	R	B1PF12	7440-62-2	WSCF	6010_METALS_ICP	100-NR-2
199-N-64	9/18/2007 11:13	Y	7440-66-6	Zinc	11.5	ug/L	C	[NULL]	[NULL]	R	B1PF12	7440-66-6	WSCF	6010_METALS_ICP	100-NR-2
199-N-64	9/18/2007 11:13	N	PH	pH Measurement	7.41	unitless	[NULL]	[NULL]	[NULL]	R	B1PF14	PH	FIELD	PH_ELECT_FLD	100-NR-2
199-N-64	4/10/2008 9:23	N	ALKALINITY	Alkalinity	85000	ug/L	[NULL]	[NULL]	[NULL]	R	B1TJM5	ALKALINITY	WSCF	2320_ALKALINITY	100-NR-2
199-N-64	4/10/2008 9:23	N	ALKALINITY	Alkalinity	84000	ug/L	[NULL]	[NULL]	[NULL]	R	B1TJM1	ALKALINITY	WSCF	2320_ALKALINITY	100-NR-2
199-N-64	4/10/2008 9:23	N	7440-36-0	Antimony	32	ug/L	U	[NULL]	[NULL]	R	B1TJM5	7440-36-0	WSCF	6010_METALS_ICP	100-NR-2
199-N-64	4/10/2008 9:23	N	7440-36-0	Antimony	32	ug/L	U	[NULL]	[NULL]	R	B1TJM1	7440-36-0	WSCF	6010_METALS_ICP	100-NR-2
199-N-64	4/10/2008 9:23	Y	7440-36-0	Antimony	32	ug/L	U	[NULL]	[NULL]	R	B1TJM4	7440-36-0	WSCF	6010_METALS_ICP	100-NR-2
199-N-64	4/10/2008 9:23	Y	7440-36-0	Antimony	32	ug/L	U	[NULL]	[NULL]	R	B1TJM0	7440-36-0	WSCF	6010_METALS_ICP	100-NR-2
199-N-64	4/10/2008 9:23	Y	7440-39-3	Barium	67.8	ug/L	[NULL]	[NULL]	[NULL]	R	B1TJM0	7440-39-3	WSCF	6010_METALS_ICP	100-NR-2
199-N-64	4/10/2008 9:23	N	7440-39-3	Barium	66.4	ug/L	[NULL]	[NULL]	[NULL]	R	B1TJM5	7440-39-3	WSCF	6010_METALS_ICP	100-NR-2
199-N-64	4/10/2008 9:23	Y	7440-39-3	Barium	67.5	ug/L	[NULL]	[NULL]	[NULL]	R	B1TJM4	7440-39-3	WSCF	6010_METALS_ICP	100-NR-2
199-N-64	4/10/2008 9:23	N	7440-39-3	Barium	66.2	ug/L	[NULL]	[NULL]	[NULL]	R	B1TJM1	7440-39-3	WSCF	6010_METALS_ICP	100-NR-2
199-N-64	4/10/2008 9:23	N	7440-41-7	Beryllium	4	ug/L	U	[NULL]	[NULL]	R	B1TJM1	7440-41-7	WSCF	6010_METALS_ICP	100-NR-2
199-N-64	4/10/2008 9:23	N	7440-41-7	Beryllium	4	ug/L	U	[NULL]	[NULL]	R	B1TJM5	7440-41-7	WSCF	6010_METALS_ICP	100-NR-2
199-N-64	4/10/2008 9:23	Y	7440-41-7	Beryllium	4	ug/L	U	[NULL]	[NULL]	R	B1TJM4	7440-41-7	WSCF	6010_METALS_ICP	100-NR-2
199-N-64	4/10/2008 9:23	Y	7440-41-7	Beryllium	4	ug/L	U	[NULL]	[NULL]	R	B1TJM0	7440-41-7	WSCF	6010_METALS_ICP	100-NR-2
199-N-64	4/10/2008 9:23	N	7440-43-9	Cadmium	4	ug/L	U	[NULL]	[NULL]	R	B1TJM1	7440-43-9	WSCF	6010_METALS_ICP	100-NR-2
199-N-64	4/10/2008 9:23	N	7440-43-9	Cadmium	4	ug/L	U	[NULL]	[NULL]	R	B1TJM5	7440-43-9	WSCF	6010_METALS_ICP	100-NR-2
199-N-64	4/10/2008 9:23	Y	7440-43-9	Cadmium	4	ug/L	U	[NULL]	[NULL]	R	B1TJM4	7440-43-9	WSCF	6010_METALS_ICP	100-NR-2
199-N-64	4/10/2008 9:23	Y	7440-43-9	Cadmium	4	ug/L	U	[NULL]	[NULL]	R	B1TJM0	7440-43-9	WSCF	6010_METALS_ICP	100-NR-2
199-N-64	4/10/2008 9:23	Y	7440-70-2	Calcium	76000	ug/L	[NULL]	[NULL]	[NULL]	R	B1TJM0	7440-70-2	WSCF	6010_METALS_ICP	100-NR-2
199-N-64	4/10/2008 9:23	N	7440-70-2	Calcium	77100	ug/L	[NULL]	[NULL]	[NULL]	R	B1TJM5	7440-70-2	WSCF	6010_METALS_ICP	100-NR-2
199-N-64	4/10/2008 9:23	N	7440-70-2	Calcium	74800	ug/L	[NULL]	[NULL]	[NULL]	R	B1TJM1	7440-70-2	WSCF	6010_METALS_ICP	100-NR-2
199-N-64	4/10/2008 9:23	Y	7440-70-2	Calcium	77100	ug/L	[NULL]	[NULL]	[NULL]	R	B1TJM4	7440-70-2	WSCF	6010_METALS_ICP	100-NR-2
199-N-64	4/10/2008 9:23	N	16887-00-6	Chloride	23600	ug/L	D	[NULL]	[NULL]	R	B1TJM1	16887-00-6	WSCF	300.0_ANIONS_IC	100-NR-2
199-N-64	4/10/2008 9:23	N	16887-00-6	Chloride	23300	ug/L	D	[NULL]	[NULL]	R	B1TJM5	16887-00-6	WSCF	300.0_ANIONS_IC	100-NR-2
199-N-64	4/10/2008 9:23	Y	7440-47-3	Chromium	10.5	ug/L	C	[NULL]	[NULL]	R	B1TJM0	7440-47-3	WSCF	6010_METALS_ICP	100-NR-2
199-N-64	4/10/2008 9:23	N	7440-47-3	Chromium	10.1	ug/L	C	[NULL]	[NULL]	R	B1TJM5	7440-47-3	WSCF	6010_METALS_ICP	100-NR-2
199-N-64	4/10/2008 9:23	N	7440-47-3	Chromium	14.6	ug/L	C	[NULL]	[NULL]	R	B1TJM1	7440-47-3	WSCF	6010_METALS_ICP	100-NR-2
199-N-64	4/10/2008 9:23	Y	7440-47-3	Chromium	12.1	ug/L	C	[NULL]	[NULL]	R	B1TJM4	7440-47-3	WSCF	6010_METALS_ICP	100-NR-2
199-N-64	4/10/2008 9:23	Y	7440-48-4	Cobalt	4	ug/L	U	[NULL]	[NULL]	R	B1TJM4	7440-48-4	WSCF	6010_METALS_ICP	100-NR-2
199-N-64	4/10/2008 9:23	N	7440-48-4	Cobalt	4	ug/L	U	[NULL]	[NULL]	R	B1TJM5	7440-48-4	WSCF	6010_METALS_ICP	100-NR-2
199-N-64	4/10/2008 9:23	Y	7440-48-4	Cobalt	4	ug/L	U	[NULL]	[NULL]	R	B1TJM0	7440-48-4	WSCF	6010_METALS_ICP	100-NR-2
199-N-64	4/10/2008 9:23	N	7440-48-4	Cobalt	4	ug/L	U	[NULL]	[NULL]	R	B1TJM1	7440-48-4	WSCF	6010_METALS_ICP	100-NR-2
199-N-64	4/10/2008 9:23	Y	7440-50-8	Copper	4	ug/L	U	[NULL]	[NULL]	R	B1TJM0	7440-50-8	WSCF	6010_METALS_ICP	100-NR-2
199-N-64	4/10/2008 9:23	N	7440-50-8	Copper	4	ug/L	U	[NULL]	[NULL]	R	B1TJM5	7440-50-8	WSCF	6010_METALS_ICP	100-NR-2
199-N-64	4/10/2008 9:23	Y	7440-50-8	Copper	4	ug/L	U	[NULL]	[NULL]	R	B1TJM4	7440-50-8	WSCF	6010_METALS_ICP	100-NR-2
199-N-64	4/10/2008 9:23	N	7440-50-8	Copper	4	ug/L	U	[NULL]	[NULL]	R	B1TJM1	7440-50-8	WSCF	6010_METALS_ICP	100-NR-2
199-N-64	4/10/2008 9:23	N	16984-48-8	Fluoride	88.2	ug/L	BD	[NULL]	[NULL]	R	B1TJM5	16984-48-8	WSCF	300.0_ANIONS_IC	100-NR-2
199-N-64	4/10/2008 9:23	N	16984-48-8	Fluoride	90.1	ug/L	BD	[NULL]	[NULL]	R	B1TJM1	16984-48-8	WSCF	300.0_ANIONS_IC	100-NR-2
199-N-64	4/10/2008 9:23	N	12587-47-2	Gross beta	7.11	pCi/L	[NULL]	[NULL]	[NULL]	R	B1TJM3	12587-47-2	TARL	9310_ALPHABETA_GPC	100-NR-2
199-N-64	4/10/2008 9:23	N	12587-47-2	Gross beta	8.8	pCi/L	[NULL]	[NULL]	[NULL]	R	B1TJM2	12587-47-2	TARL	9310_ALPHABETA_GPC	100-NR-2
199-N-64	4/10/2008 9:23	N	7439-89-6	Iron	36.4	ug/L	[NULL]	[NULL]	[NULL]	R	B1TJM5	7439-89-6	WSCF	6010_METALS_ICP	100-NR-2
199-N-64	4/10/2008 9:23	N	7439-89-6	Iron	24.9	ug/L	[NULL]	[NULL]	[NULL]	R	B1TJM1	7439-89-6	WSCF	6010_METALS_ICP	100-NR-2
199-N-64	4/10/2008 9:23	Y	7439-89-6	Iron	9	ug/L	U	[NULL]	[NULL]	R	B1TJM4	7439-89-6	WSCF	6010_METALS_ICP	100-NR-2
199-N-64	4/10/2008 9:23	Y	7439-89-6	Iron	22.1	ug/L	[NULL]	[NULL]	[NULL]	R	B1TJM0	7439-89-6	WSCF	6010_METALS_ICP	100-NR-2
199-N-64	4/10/2008 9:23	Y	7439-95-4	Magnesium	13600	ug/L	[NULL]	[NULL]	[NULL]	R	B1TJM4	7439-95-4	WSCF	6010_METALS_ICP	100-NR-2
199-N-64	4/10/2008 9:23	N	7439-95-4	Magnesium	13400	ug/L	[NULL]	[NULL]	[NULL]	R	B1TJM5	7439-95-4	WSCF	6010_METALS_ICP	100-NR-2
199-N-64	4/10/2008 9:23	Y	7439-95-4	Magnesium	13700	ug/L	[NULL]	[NULL]	[NULL]	R	B1TJM0	7439-95-4	WSCF	6010_METALS_ICP	100-NR-2
199-N-64	4/10/2008 9:23	N	7439-95-4	Magnesium	13500	ug/L	[NULL]	[NULL]	[NULL]	R	B1TJM1	7439-95-4	WSCF	6010_METALS_ICP	100-NR-2
199-N-64	4/10/2008 9:23	Y	7439-96-5	Manganese	4	ug/L	U	[NULL]	[NULL]	R	B1TJM0	7439-96-5	WSCF	6010_METALS_ICP	100-NR-2
199-N-64	4/10/2008 9:23	N	7439-96-5	Manganese	4	ug/L	U	[NULL]	[NULL]	R	B1TJM5	7439-96-5	WSCF	6010_METALS_ICP	100-NR-2
199-N-64	4/10/2008 9:23	N	7439-96-5	Manganese	4	ug/L	U	[NULL]	[NULL]	R	B1TJM1	7439-96-5	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-64	4/10/2008 9:23	Y	7439-96-5	Manganese	4	ug/L	U	[NULL]	[NULL]	R	B1TJM4	7439-96-5	WSCF	6010_METALS_ICP	100-NR-2
199-N-64	4/10/2008 9:23	Y	7440-02-0	Nickel	4	ug/L	U	[NULL]	[NULL]	R	B1TJM4	7440-02-0	WSCF	6010_METALS_ICP	100-NR-2
199-N-64	4/10/2008 9:23	N	7440-02-0	Nickel	4	ug/L	U	[NULL]	[NULL]	R	B1TJM1	7440-02-0	WSCF	6010_METALS_ICP	100-NR-2
199-N-64	4/10/2008 9:23	N	7440-02-0	Nickel	4	ug/L	U	[NULL]	[NULL]	R	B1TJM5	7440-02-0	WSCF	6010_METALS_ICP	100-NR-2
199-N-64	4/10/2008 9:23	Y	7440-02-0	Nickel	4	ug/L	U	[NULL]	[NULL]	R	B1TJM0	7440-02-0	WSCF	6010_METALS_ICP	100-NR-2
199-N-64	4/10/2008 9:23	N	14797-55-8	Nitrate	57100	ug/L	D	[NULL]	[NULL]	R	B1TJM1	NO3-N	WSCF	300.0_ANIONS_IC	100-NR-2
199-N-64	4/10/2008 9:23	N	14797-55-8	Nitrate	56200	ug/L	D	[NULL]	[NULL]	R	B1TJM5	NO3-N	WSCF	300.0_ANIONS_IC	100-NR-2
199-N-64	4/10/2008 9:23	N	14797-65-0	Nitrite	65.7	ug/L	DU	[NULL]	[NULL]	R	B1TJM1	NO2-N	WSCF	300.0_ANIONS_IC	100-NR-2
199-N-64	4/10/2008 9:23	N	14797-65-0	Nitrite	65.7	ug/L	DU	[NULL]	[NULL]	R	B1TJM5	NO2-N	WSCF	300.0_ANIONS_IC	100-NR-2
199-N-64	4/10/2008 9:23	Y	7440-09-7	Potassium	4950	ug/L	[NULL]	[NULL]	[NULL]	R	B1TJM4	7440-09-7	WSCF	6010_METALS_ICP	100-NR-2
199-N-64	4/10/2008 9:23	N	7440-09-7	Potassium	4810	ug/L	[NULL]	[NULL]	[NULL]	R	B1TJM5	7440-09-7	WSCF	6010_METALS_ICP	100-NR-2
199-N-64	4/10/2008 9:23	Y	7440-09-7	Potassium	4840	ug/L	[NULL]	[NULL]	[NULL]	R	B1TJM0	7440-09-7	WSCF	6010_METALS_ICP	100-NR-2
199-N-64	4/10/2008 9:23	N	7440-09-7	Potassium	4780	ug/L	[NULL]	[NULL]	[NULL]	R	B1TJM1	7440-09-7	WSCF	6010_METALS_ICP	100-NR-2
199-N-64	4/10/2008 9:23	N	7440-22-4	Silver	5	ug/L	U	[NULL]	[NULL]	R	B1TJM5	7440-22-4	WSCF	6010_METALS_ICP	100-NR-2
199-N-64	4/10/2008 9:23	Y	7440-22-4	Silver	5	ug/L	U	[NULL]	[NULL]	R	B1TJM0	7440-22-4	WSCF	6010_METALS_ICP	100-NR-2
199-N-64	4/10/2008 9:23	N	7440-22-4	Silver	5	ug/L	U	[NULL]	[NULL]	R	B1TJM1	7440-22-4	WSCF	6010_METALS_ICP	100-NR-2
199-N-64	4/10/2008 9:23	Y	7440-22-4	Silver	5	ug/L	U	[NULL]	[NULL]	R	B1TJM4	7440-22-4	WSCF	6010_METALS_ICP	100-NR-2
199-N-64	4/10/2008 9:23	N	7440-23-5	Sodium	10500	ug/L	[NULL]	[NULL]	[NULL]	R	B1TJM5	7440-23-5	WSCF	6010_METALS_ICP	100-NR-2
199-N-64	4/10/2008 9:23	Y	7440-23-5	Sodium	10700	ug/L	[NULL]	[NULL]	[NULL]	R	B1TJM4	7440-23-5	WSCF	6010_METALS_ICP	100-NR-2
199-N-64	4/10/2008 9:23	Y	7440-23-5	Sodium	10500	ug/L	[NULL]	[NULL]	[NULL]	R	B1TJM0	7440-23-5	WSCF	6010_METALS_ICP	100-NR-2
199-N-64	4/10/2008 9:23	N	7440-23-5	Sodium	10300	ug/L	[NULL]	[NULL]	[NULL]	R	B1TJM1	7440-23-5	WSCF	6010_METALS_ICP	100-NR-2
199-N-64	4/10/2008 9:23	N	CONDUCT	Specific Conductance	585	uS/cm	[NULL]	[NULL]	[NULL]	R	B1TJM6	CONDUCT	FIELD	CONDUCT_FLD	100-NR-2
199-N-64	4/10/2008 9:23	Y	7440-24-6	Strontium	356	ug/L	[NULL]	[NULL]	[NULL]	R	B1TJM0	7440-24-6	WSCF	6010_METALS_ICP	100-NR-2
199-N-64	4/10/2008 9:23	N	7440-24-6	Strontium	352	ug/L	[NULL]	[NULL]	[NULL]	R	B1TJM5	7440-24-6	WSCF	6010_METALS_ICP	100-NR-2
199-N-64	4/10/2008 9:23	N	7440-24-6	Strontium	352	ug/L	[NULL]	[NULL]	[NULL]	R	B1TJM1	7440-24-6	WSCF	6010_METALS_ICP	100-NR-2
199-N-64	4/10/2008 9:23	Y	7440-24-6	Strontium	358	ug/L	[NULL]	[NULL]	[NULL]	R	B1TJM4	7440-24-6	WSCF	6010_METALS_ICP	100-NR-2
199-N-64	4/10/2008 9:23	N	10098-97-2	Strontium-90	0.256	pCi/L	U	[NULL]	[NULL]	R	B1TJM2	10098-97-2	TARL	SRISO_SEP_PRECIP_GPC	100-NR-2
199-N-64	4/10/2008 9:23	N	10098-97-2	Strontium-90	0.246	pCi/L	U	[NULL]	[NULL]	R	B1TJM3	10098-97-2	TARL	SRISO_SEP_PRECIP_GPC	100-NR-2
199-N-64	4/10/2008 9:23	N	14808-79-8	Sulfate	117000	ug/L	D	[NULL]	[NULL]	R	B1TJM5	14808-79-8	WSCF	300.0_ANIONS_IC	100-NR-2
199-N-64	4/10/2008 9:23	N	14808-79-8	Sulfate	119000	ug/L	D	[NULL]	[NULL]	R	B1TJM1	14808-79-8	WSCF	300.0_ANIONS_IC	100-NR-2
199-N-64	4/10/2008 9:23	N	TEMPERATURE	Temperature	17.3	Deg C	[NULL]	[NULL]	[NULL]	R	B1TJM6	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
199-N-64	4/10/2008 9:23	N	10028-17-8	Tritium	13000	pCi/L	[NULL]	[NULL]	[NULL]	R	B1TJM5	10028-17-8	WSCF	TRITIUM_EIE_LSC	100-NR-2
199-N-64	4/10/2008 9:23	N	10028-17-8	Tritium	12000	pCi/L	[NULL]	[NULL]	[NULL]	R	B1TJM1	10028-17-8	WSCF	TRITIUM_EIE_LSC	100-NR-2
199-N-64	4/10/2008 9:23	N	TURBIDITY	Turbidity	3.31	NTU	[NULL]	[NULL]	[NULL]	R	B1TJM6	TURBIDITY	FIELD	TURBIDITY_FLD	100-NR-2
199-N-64	4/10/2008 9:23	Y	7440-62-2	Vanadium	13	ug/L	[NULL]	[NULL]	[NULL]	R	B1TJM0	7440-62-2	WSCF	6010_METALS_ICP	100-NR-2
199-N-64	4/10/2008 9:23	N	7440-62-2	Vanadium	10.1	ug/L	[NULL]	[NULL]	[NULL]	R	B1TJM5	7440-62-2	WSCF	6010_METALS_ICP	100-NR-2
199-N-64	4/10/2008 9:23	N	7440-62-2	Vanadium	7	ug/L	U	[NULL]	[NULL]	R	B1TJM1	7440-62-2	WSCF	6010_METALS_ICP	100-NR-2
199-N-64	4/10/2008 9:23	Y	7440-62-2	Vanadium	7	ug/L	U	[NULL]	[NULL]	R	B1TJM4	7440-62-2	WSCF	6010_METALS_ICP	100-NR-2
199-N-64	4/10/2008 9:23	Y	7440-66-6	Zinc	4	ug/L	U	[NULL]	[NULL]	R	B1TJM0	7440-66-6	WSCF	6010_METALS_ICP	100-NR-2
199-N-64	4/10/2008 9:23	Y	7440-66-6	Zinc	4	ug/L	U	[NULL]	[NULL]	R	B1TJM4	7440-66-6	WSCF	6010_METALS_ICP	100-NR-2
199-N-64	4/10/2008 9:23	N	7440-66-6	Zinc	4	ug/L	U	[NULL]	[NULL]	R	B1TJM5	7440-66-6	WSCF	6010_METALS_ICP	100-NR-2
199-N-64	4/10/2008 9:23	N	7440-66-6	Zinc	4	ug/L	U	[NULL]	[NULL]	R	B1TJM1	7440-66-6	WSCF	6010_METALS_ICP	100-NR-2
199-N-64	4/10/2008 9:23	N	PH	pH Measurement	7.89	unitless	[NULL]	[NULL]	[NULL]	R	B1TJM6	PH	FIELD	PH_ELECT_FLD	100-NR-2
199-N-64	3/24/2009 9:43	N	ALKALINITY	Alkalinity	81000	ug/L	[NULL]	[NULL]	[NULL]	R	B1YRR4	ALKALINITY	WSCF	2320_ALKALINITY	100-NR-2
199-N-64	3/24/2009 9:43	N	7440-36-0	Antimony	38	ug/L	U	[NULL]	[NULL]	R	B1YRR4	7440-36-0	WSCF	6010_METALS_ICP	100-NR-2
199-N-64	3/24/2009 9:43	Y	7440-36-0	Antimony	38	ug/L	U	[NULL]	[NULL]	R	B1YRR3	7440-36-0	WSCF	6010_METALS_ICP	100-NR-2
199-N-64	3/24/2009 9:43	N	14234-35-6	Antimony-125	1	pCi/L	U	[NULL]	[NULL]	R	B1YRR4	14234-35-6	WSCF	GAMMA_GS	100-NR-2
199-N-64	3/24/2009 9:43	N	7440-39-3	Barium	71	ug/L	[NULL]	[NULL]	[NULL]	R	B1YRR4	7440-39-3	WSCF	6010_METALS_ICP	100-NR-2
199-N-64	3/24/2009 9:43	Y	7440-39-3	Barium	71.8	ug/L	[NULL]	[NULL]	[NULL]	R	B1YRR3	7440-39-3	WSCF	6010_METALS_ICP	100-NR-2
199-N-64	3/24/2009 9:43	Y	7440-41-7	Beryllium	4	ug/L	U	[NULL]	[NULL]	R	B1YRR3	7440-41-7	WSCF	6010_METALS_ICP	100-NR-2
199-N-64	3/24/2009 9:43	N	7440-41-7	Beryllium	4	ug/L	U	[NULL]	[NULL]	R	B1YRR4	7440-41-7	WSCF	6010_METALS_ICP	100-NR-2
199-N-64	3/24/2009 9:43	N	13966-02-4	Beryllium-7	44	pCi/L	U	[NULL]	[NULL]	R	B1YRR4	13966-02-4	WSCF	GAMMA_GS	100-NR-2
199-N-64	3/24/2009 9:43	N	7440-43-9	Cadmium	4	ug/L	U	[NULL]	[NULL]	R	B1YRR4	7440-43-9	WSCF	6010_METALS_ICP	100-NR-2
199-N-64	3/24/2009 9:43	Y	7440-43-9	Cadmium	4	ug/L	U	[NULL]	[NULL]	R	B1YRR3	7440-43-9	WSCF	6010_METALS_ICP	100-NR-2
199-N-64	3/24/2009 9:43	N	7440-70-2	Calcium	74700	ug/L	[NULL]	[NULL]	[NULL]	R	B1YRR4	7440-70-2	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-64	3/24/2009 9:43	Y	7440-70-2	Calcium	77700	ug/L	[NULL]	[NULL]	[NULL]	R	B1YRR3	7440-70-2	WSCF	6010_METALS_ICP	100-NR-2
199-N-64	3/24/2009 9:43	N	13967-70-9	Cesium-134	0.73	pCi/L	U	[NULL]	[NULL]	R	B1YRR4	13967-70-9	WSCF	GAMMA_GS	100-NR-2
199-N-64	3/24/2009 9:43	N	10045-97-3	Cesium-137	0.19	pCi/L	U	[NULL]	[NULL]	R	B1YRR4	10045-97-3	WSCF	GAMMA_GS	100-NR-2
199-N-64	3/24/2009 9:43	N	16887-00-6	Chloride	21600	ug/L	D	[NULL]	[NULL]	R	B1YRR4	16887-00-6	WSCF	300.0_ANIONS_IC	100-NR-2
199-N-64	3/24/2009 9:43	Y	7440-47-3	Chromium	13	ug/L	U	[NULL]	[NULL]	R	B1YRR3	7440-47-3	WSCF	6010_METALS_ICP	100-NR-2
199-N-64	3/24/2009 9:43	N	7440-47-3	Chromium	13	ug/L	U	[NULL]	[NULL]	R	B1YRR4	7440-47-3	WSCF	6010_METALS_ICP	100-NR-2
199-N-64	3/24/2009 9:43	N	7440-48-4	Cobalt	4	ug/L	U	[NULL]	[NULL]	R	B1YRR4	7440-48-4	WSCF	6010_METALS_ICP	100-NR-2
199-N-64	3/24/2009 9:43	Y	7440-48-4	Cobalt	4	ug/L	U	[NULL]	[NULL]	R	B1YRR3	7440-48-4	WSCF	6010_METALS_ICP	100-NR-2
199-N-64	3/24/2009 9:43	N	10198-40-0	Cobalt-60	2.8	pCi/L	U	[NULL]	[NULL]	R	B1YRR4	10198-40-0	WSCF	GAMMA_GS	100-NR-2
199-N-64	3/24/2009 9:43	N	7440-50-8	Copper	4	ug/L	U	[NULL]	[NULL]	R	B1YRR4	7440-50-8	WSCF	6010_METALS_ICP	100-NR-2
199-N-64	3/24/2009 9:43	Y	7440-50-8	Copper	4	ug/L	U	[NULL]	[NULL]	R	B1YRR3	7440-50-8	WSCF	6010_METALS_ICP	100-NR-2
199-N-64	3/24/2009 9:43	N	14683-23-9	Europium-152	-5.7	pCi/L	U	[NULL]	[NULL]	R	B1YRR4	14683-23-9	WSCF	GAMMA_GS	100-NR-2
199-N-64	3/24/2009 9:43	N	15585-10-1	Europium-154	0.65	pCi/L	U	[NULL]	[NULL]	R	B1YRR4	15585-10-1	WSCF	GAMMA_GS	100-NR-2
199-N-64	3/24/2009 9:43	N	14391-16-3	Europium-155	-3.5	pCi/L	U	[NULL]	[NULL]	R	B1YRR4	14391-16-3	WSCF	GAMMA_GS	100-NR-2
199-N-64	3/24/2009 9:43	N	16984-48-8	Fluoride	61.5	ug/L	BD	[NULL]	[NULL]	R	B1YRR4	16984-48-8	WSCF	300.0_ANIONS_IC	100-NR-2
199-N-64	3/24/2009 9:43	N	12587-46-1	Gross alpha	3.2	pCi/L	[NULL]	[NULL]	[NULL]	R	B1YRR4	12587-46-1	WSCF	ALPHA_GPC	100-NR-2
199-N-64	3/24/2009 9:43	N	12587-47-2	Gross beta	8.2	pCi/L	[NULL]	[NULL]	[NULL]	R	B1YRR4	12587-47-2	WSCF	BETA_GPC	100-NR-2
199-N-64	3/24/2009 9:43	Y	7439-89-6	Iron	44.2	ug/L	B	[NULL]	[NULL]	R	B1YRR3	7439-89-6	WSCF	6010_METALS_ICP	100-NR-2
199-N-64	3/24/2009 9:43	N	7439-89-6	Iron	48.7	ug/L	B	[NULL]	[NULL]	R	B1YRR4	7439-89-6	WSCF	6010_METALS_ICP	100-NR-2
199-N-64	3/24/2009 9:43	Y	7439-95-4	Magnesium	13900	ug/L	[NULL]	[NULL]	[NULL]	R	B1YRR3	7439-95-4	WSCF	6010_METALS_ICP	100-NR-2
199-N-64	3/24/2009 9:43	N	7439-95-4	Magnesium	13600	ug/L	[NULL]	[NULL]	[NULL]	R	B1YRR4	7439-95-4	WSCF	6010_METALS_ICP	100-NR-2
199-N-64	3/24/2009 9:43	Y	7439-96-5	Manganese	8.1	ug/L	B	[NULL]	[NULL]	R	B1YRR3	7439-96-5	WSCF	6010_METALS_ICP	100-NR-2
199-N-64	3/24/2009 9:43	N	7439-96-5	Manganese	4	ug/L	U	[NULL]	[NULL]	R	B1YRR4	7439-96-5	WSCF	6010_METALS_ICP	100-NR-2
199-N-64	3/24/2009 9:43	N	7440-02-0	Nickel	4	ug/L	U	[NULL]	[NULL]	R	B1YRR4	7440-02-0	WSCF	6010_METALS_ICP	100-NR-2
199-N-64	3/24/2009 9:43	Y	7440-02-0	Nickel	4	ug/L	U	[NULL]	[NULL]	R	B1YRR3	7440-02-0	WSCF	6010_METALS_ICP	100-NR-2
199-N-64	3/24/2009 9:43	N	14797-55-8	Nitrate	55800	ug/L	D	[NULL]	[NULL]	R	B1YRR4	NO3-N	WSCF	300.0_ANIONS_IC	100-NR-2
199-N-64	3/24/2009 9:43	N	14797-65-0	Nitrite	85.4	ug/L	UD	[NULL]	[NULL]	R	B1YRR4	NO2-N	WSCF	300.0_ANIONS_IC	100-NR-2
199-N-64	3/24/2009 9:43	N	7440-09-7	Potassium	4900	ug/L	[NULL]	[NULL]	[NULL]	R	B1YRR4	7440-09-7	WSCF	6010_METALS_ICP	100-NR-2
199-N-64	3/24/2009 9:43	Y	7440-09-7	Potassium	4950	ug/L	[NULL]	[NULL]	[NULL]	R	B1YRR3	7440-09-7	WSCF	6010_METALS_ICP	100-NR-2
199-N-64	3/24/2009 9:43	N	13966-00-2	Potassium-40	-66	pCi/L	U	[NULL]	[NULL]	R	B1YRR4	13966-00-2	WSCF	GAMMA_GS	100-NR-2
199-N-64	3/24/2009 9:43	N	13967-48-1	Ruthenium-106	-1.6	pCi/L	U	[NULL]	[NULL]	R	B1YRR4	13967-48-1	WSCF	GAMMA_GS	100-NR-2
199-N-64	3/24/2009 9:43	N	7440-22-4	Silver	5	ug/L	U	[NULL]	[NULL]	R	B1YRR4	7440-22-4	WSCF	6010_METALS_ICP	100-NR-2
199-N-64	3/24/2009 9:43	Y	7440-22-4	Silver	5	ug/L	U	[NULL]	[NULL]	R	B1YRR3	7440-22-4	WSCF	6010_METALS_ICP	100-NR-2
199-N-64	3/24/2009 9:43	N	7440-23-5	Sodium	12300	ug/L	[NULL]	[NULL]	[NULL]	R	B1YRR4	7440-23-5	WSCF	6010_METALS_ICP	100-NR-2
199-N-64	3/24/2009 9:43	Y	7440-23-5	Sodium	12400	ug/L	[NULL]	[NULL]	[NULL]	R	B1YRR3	7440-23-5	WSCF	6010_METALS_ICP	100-NR-2
199-N-64	3/24/2009 9:43	N	CONDUCT	Specific Conductance	555	uS/cm	[NULL]	[NULL]	[NULL]	R	B1YRR5	CONDUCT	FIELD	CONDUCT_FLD	100-NR-2
199-N-64	3/24/2009 9:43	Y	7440-24-6	Strontium	369	ug/L	[NULL]	[NULL]	[NULL]	R	B1YRR3	7440-24-6	WSCF	6010_METALS_ICP	100-NR-2
199-N-64	3/24/2009 9:43	N	7440-24-6	Strontium	361	ug/L	[NULL]	[NULL]	[NULL]	R	B1YRR4	7440-24-6	WSCF	6010_METALS_ICP	100-NR-2
199-N-64	3/24/2009 9:43	N	10098-97-2	Strontium-90	-9.6	pCi/L	U	[NULL]	[NULL]	R	B1YRR4	SR-RAD	WSCF	SRTOT_SEP_PRECIP_GPC	100-NR-2
199-N-64	3/24/2009 9:43	N	14808-79-8	Sulfate	120000	ug/L	D	[NULL]	[NULL]	R	B1YRR4	14808-79-8	WSCF	300.0_ANIONS_IC	100-NR-2
199-N-64	3/24/2009 9:43	N	TEMPERATURE	Temperature	17.3	Deg C	[NULL]	[NULL]	[NULL]	R	B1YRR5	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
199-N-64	3/24/2009 9:43	N	TPHDIESEL	Total petroleum hydrocarbons - diesel range	70	ug/L	U	[NULL]	[NULL]	R	B1YRR4	TPHDIESEL	WSCF	WTPH_DIESEL	100-NR-2
199-N-64	3/24/2009 9:43	N	10028-17-8	Tritium	11000	pCi/L	[NULL]	[NULL]	[NULL]	R	B1YRR4	10028-17-8	WSCF	TRITIUM_EIE_LSC	100-NR-2
199-N-64	3/24/2009 9:43	N	TURBIDITY	Turbidity	2.37	NTU	[NULL]	[NULL]	[NULL]	R	B1YRR5	TURBIDITY	FIELD	TURBIDITY_FLD	100-NR-2
199-N-64	3/24/2009 9:43	Y	7440-62-2	Vanadium	12	ug/L	U	[NULL]	[NULL]	R	B1YRR3	7440-62-2	WSCF	6010_METALS_ICP	100-NR-2
199-N-64	3/24/2009 9:43	N	7440-62-2	Vanadium	12	ug/L	U	[NULL]	[NULL]	R	B1YRR4	7440-62-2	WSCF	6010_METALS_ICP	100-NR-2
199-N-64	3/24/2009 9:43	N	7440-66-6	Zinc	4	ug/L	U	[NULL]	[NULL]	R	B1YRR4	7440-66-6	WSCF	6010_METALS_ICP	100-NR-2
199-N-64	3/24/2009 9:43	Y	7440-66-6	Zinc	4	ug/L	U	[NULL]	[NULL]	R	B1YRR3	7440-66-6	WSCF	6010_METALS_ICP	100-NR-2
199-N-64	3/24/2009 9:43	N	PH	pH Measurement	8.01	unitless	[NULL]	[NULL]	[NULL]	R	B1YRR5	PH	FIELD	PH_ELECT_FLD	100-NR-2
199-N-64	4/30/2009 14:00	N	ALKALINITY	Alkalinity	79000	ug/L	[NULL]	[NULL]	[NULL]	R	B206B2	ALKALINITY	WSCF	2320_ALKALINITY	100-NR-2
199-N-64	4/30/2009 14:00	N	7440-36-0	Antimony	38	ug/L	U	[NULL]	[NULL]	R	B206B2	7440-36-0	WSCF	6010_METALS_ICP	100-NR-2
199-N-64	4/30/2009 14:00	N	14234-35-6	Antimony-125	3.3	pCi/L	U	[NULL]	[NULL]	R	B206B2	14234-35-6	WSCF	GAMMA_GS	100-NR-2
199-N-64	4/30/2009 14:00	N	7440-39-3	Barium	64.2	ug/L	[NULL]	[NULL]	[NULL]	R	B206B2	7440-39-3	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-64	4/30/2009 14:00	N	7440-41-7	Beryllium	4	ug/L	U	[NULL]	[NULL]	R	B206B2	7440-41-7	WSCF	6010_METALS_ICP	100-NR-2
199-N-64	4/30/2009 14:00	N	13966-02-4	Beryllium-7	-13	pCi/L	U	[NULL]	[NULL]	R	B206B2	13966-02-4	WSCF	GAMMA_GS	100-NR-2
199-N-64	4/30/2009 14:00	N	7440-43-9	Cadmium	4	ug/L	U	[NULL]	[NULL]	R	B206B2	7440-43-9	WSCF	6010_METALS_ICP	100-NR-2
199-N-64	4/30/2009 14:00	N	7440-70-2	Calcium	70900	ug/L	[NULL]	[NULL]	[NULL]	R	B206B2	7440-70-2	WSCF	6010_METALS_ICP	100-NR-2
199-N-64	4/30/2009 14:00	N	13967-70-9	Cesium-134	4.3	pCi/L	U	[NULL]	[NULL]	R	B206B2	13967-70-9	WSCF	GAMMA_GS	100-NR-2
199-N-64	4/30/2009 14:00	N	10045-97-3	Cesium-137	-0.35	pCi/L	U	[NULL]	[NULL]	R	B206B2	10045-97-3	WSCF	GAMMA_GS	100-NR-2
199-N-64	4/30/2009 14:00	N	16887-00-6	Chloride	17900	ug/L	D	[NULL]	[NULL]	R	B206B2	16887-00-6	WSCF	300.0_ANIONS_IC	100-NR-2
199-N-64	4/30/2009 14:00	N	7440-47-3	Chromium	13	ug/L	U	[NULL]	[NULL]	R	B206B2	7440-47-3	WSCF	6010_METALS_ICP	100-NR-2
199-N-64	4/30/2009 14:00	N	7440-48-4	Cobalt	4	ug/L	U	[NULL]	[NULL]	R	B206B2	7440-48-4	WSCF	6010_METALS_ICP	100-NR-2
199-N-64	4/30/2009 14:00	N	10198-40-0	Cobalt-60	0.069	pCi/L	U	[NULL]	[NULL]	R	B206B2	10198-40-0	WSCF	GAMMA_GS	100-NR-2
199-N-64	4/30/2009 14:00	N	7440-50-8	Copper	4.2	ug/L	B	[NULL]	[NULL]	R	B206B2	7440-50-8	WSCF	6010_METALS_ICP	100-NR-2
199-N-64	4/30/2009 14:00	N	14683-23-9	Europium-152	-0.84	pCi/L	U	[NULL]	[NULL]	R	B206B2	14683-23-9	WSCF	GAMMA_GS	100-NR-2
199-N-64	4/30/2009 14:00	N	15585-10-1	Europium-154	1.8	pCi/L	U	[NULL]	[NULL]	R	B206B2	15585-10-1	WSCF	GAMMA_GS	100-NR-2
199-N-64	4/30/2009 14:00	N	14391-16-3	Europium-155	-0.29	pCi/L	U	[NULL]	[NULL]	R	B206B2	14391-16-3	WSCF	GAMMA_GS	100-NR-2
199-N-64	4/30/2009 14:00	N	16984-48-8	Fluoride	62.4	ug/L	BD	[NULL]	[NULL]	R	B206B2	16984-48-8	WSCF	300.0_ANIONS_IC	100-NR-2
199-N-64	4/30/2009 14:00	N	12587-46-1	Gross alpha	2.2	pCi/L	U	[NULL]	[NULL]	R	B206B2	12587-46-1	WSCF	ALPHA_GPC	100-NR-2
199-N-64	4/30/2009 14:00	N	7439-89-6	Iron	86.2	ug/L	B	[NULL]	[NULL]	R	B206B2	7439-89-6	WSCF	6010_METALS_ICP	100-NR-2
199-N-64	4/30/2009 14:00	N	7439-95-4	Magnesium	12400	ug/L	[NULL]	[NULL]	[NULL]	R	B206B2	7439-95-4	WSCF	6010_METALS_ICP	100-NR-2
199-N-64	4/30/2009 14:00	N	7439-96-5	Manganese	4	ug/L	U	[NULL]	[NULL]	R	B206B2	7439-96-5	WSCF	6010_METALS_ICP	100-NR-2
199-N-64	4/30/2009 14:00	N	7440-02-0	Nickel	4	ug/L	U	[NULL]	[NULL]	R	B206B2	7440-02-0	WSCF	6010_METALS_ICP	100-NR-2
199-N-64	4/30/2009 14:00	N	14797-55-8	Nitrate	45200	ug/L	D	[NULL]	[NULL]	R	B206B2	NO3-N	WSCF	300.0_ANIONS_IC	100-NR-2
199-N-64	4/30/2009 14:00	N	14797-65-0	Nitrite	118	ug/L	UD	[NULL]	[NULL]	R	B206B2	NO2-N	WSCF	300.0_ANIONS_IC	100-NR-2
199-N-64	4/30/2009 14:00	N	7440-09-7	Potassium	4860	ug/L	[NULL]	[NULL]	[NULL]	R	B206B2	7440-09-7	WSCF	6010_METALS_ICP	100-NR-2
199-N-64	4/30/2009 14:00	N	13966-00-2	Potassium-40	-68	pCi/L	U	[NULL]	[NULL]	R	B206B2	13966-00-2	WSCF	GAMMA_GS	100-NR-2
199-N-64	4/30/2009 14:00	N	13967-48-1	Ruthenium-106	-38	pCi/L	U	[NULL]	[NULL]	R	B206B2	13967-48-1	WSCF	GAMMA_GS	100-NR-2
199-N-64	4/30/2009 14:00	N	7440-22-4	Silver	5	ug/L	U	[NULL]	[NULL]	R	B206B2	7440-22-4	WSCF	6010_METALS_ICP	100-NR-2
199-N-64	4/30/2009 14:00	N	7440-23-5	Sodium	12000	ug/L	[NULL]	[NULL]	[NULL]	R	B206B2	7440-23-5	WSCF	6010_METALS_ICP	100-NR-2
199-N-64	4/30/2009 14:00	N	7440-24-6	Strontium	328	ug/L	[NULL]	[NULL]	[NULL]	R	B206B2	7440-24-6	WSCF	6010_METALS_ICP	100-NR-2
199-N-64	4/30/2009 14:00	N	10098-97-2	Strontium-90	-3	pCi/L	U	[NULL]	[NULL]	R	B206B2	SR-RAD	WSCF	SRTOT_SEP_PRECIP_GPC	100-NR-2
199-N-64	4/30/2009 14:00	N	14808-79-8	Sulfate	99300	ug/L	D	[NULL]	[NULL]	R	B206B2	14808-79-8	WSCF	300.0_ANIONS_IC	100-NR-2
199-N-64	4/30/2009 14:00	N	TPHDIESEL	Total petroleum hydrocarbons - diesel range	70	ug/L	U	[NULL]	[NULL]	R	B206B2	TPHDIESEL	WSCF	WTPH_DIESEL	100-NR-2
199-N-64	4/30/2009 14:00	N	7440-62-2	Vanadium	12	ug/L	U	[NULL]	[NULL]	R	B206B2	7440-62-2	WSCF	6010_METALS_ICP	100-NR-2
199-N-64	4/30/2009 14:00	N	7440-66-6	Zinc	6	ug/L	U	[NULL]	[NULL]	R	B206B2	7440-66-6	WSCF	6010_METALS_ICP	100-NR-2
199-N-64	4/30/2009 14:06	Y	7440-36-0	Antimony	38	ug/L	U	[NULL]	[NULL]	R	B206B1	7440-36-0	WSCF	6010_METALS_ICP	100-NR-2
199-N-64	4/30/2009 14:06	Y	7440-39-3	Barium	63.7	ug/L	[NULL]	[NULL]	[NULL]	R	B206B1	7440-39-3	WSCF	6010_METALS_ICP	100-NR-2
199-N-64	4/30/2009 14:06	Y	7440-41-7	Beryllium	4	ug/L	U	[NULL]	[NULL]	R	B206B1	7440-41-7	WSCF	6010_METALS_ICP	100-NR-2
199-N-64	4/30/2009 14:06	Y	7440-43-9	Cadmium	4	ug/L	U	[NULL]	[NULL]	R	B206B1	7440-43-9	WSCF	6010_METALS_ICP	100-NR-2
199-N-64	4/30/2009 14:06	Y	7440-70-2	Calcium	70000	ug/L	[NULL]	[NULL]	[NULL]	R	B206B1	7440-70-2	WSCF	6010_METALS_ICP	100-NR-2
199-N-64	4/30/2009 14:06	Y	7440-47-3	Chromium	13	ug/L	U	[NULL]	[NULL]	R	B206B1	7440-47-3	WSCF	6010_METALS_ICP	100-NR-2
199-N-64	4/30/2009 14:06	Y	7440-48-4	Cobalt	4	ug/L	U	[NULL]	[NULL]	R	B206B1	7440-48-4	WSCF	6010_METALS_ICP	100-NR-2
199-N-64	4/30/2009 14:06	Y	7440-50-8	Copper	4	ug/L	U	[NULL]	[NULL]	R	B206B1	7440-50-8	WSCF	6010_METALS_ICP	100-NR-2
199-N-64	4/30/2009 14:06	Y	7439-89-6	Iron	18	ug/L	U	[NULL]	[NULL]	R	B206B1	7439-89-6	WSCF	6010_METALS_ICP	100-NR-2
199-N-64	4/30/2009 14:06	Y	7439-95-4	Magnesium	12200	ug/L	[NULL]	[NULL]	[NULL]	R	B206B1	7439-95-4	WSCF	6010_METALS_ICP	100-NR-2
199-N-64	4/30/2009 14:06	Y	7439-96-5	Manganese	4	ug/L	U	[NULL]	[NULL]	R	B206B1	7439-96-5	WSCF	6010_METALS_ICP	100-NR-2
199-N-64	4/30/2009 14:06	Y	7440-02-0	Nickel	4	ug/L	U	[NULL]	[NULL]	R	B206B1	7440-02-0	WSCF	6010_METALS_ICP	100-NR-2
199-N-64	4/30/2009 14:06	Y	7440-09-7	Potassium	4800	ug/L	[NULL]	[NULL]	[NULL]	R	B206B1	7440-09-7	WSCF	6010_METALS_ICP	100-NR-2
199-N-64	4/30/2009 14:06	Y	7440-22-4	Silver	5	ug/L	U	[NULL]	[NULL]	R	B206B1	7440-22-4	WSCF	6010_METALS_ICP	100-NR-2
199-N-64	4/30/2009 14:06	Y	7440-23-5	Sodium	11700	ug/L	[NULL]	[NULL]	[NULL]	R	B206B1	7440-23-5	WSCF	6010_METALS_ICP	100-NR-2
199-N-64	4/30/2009 14:06	N	CONDUCT	Specific Conductance	500	uS/cm	[NULL]	[NULL]	[NULL]	R	B206B3	CONDUCT	FIELD	CONDUCT_FLD	100-NR-2
199-N-64	4/30/2009 14:06	Y	7440-24-6	Strontium	325	ug/L	[NULL]	[NULL]	[NULL]	R	B206B1	7440-24-6	WSCF	6010_METALS_ICP	100-NR-2
199-N-64	4/30/2009 14:06	N	TEMPERATURE	Temperature	18.6	Deg C	[NULL]	[NULL]	[NULL]	R	B206B3	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
199-N-64	4/30/2009 14:06	N	TURBIDITY	Turbidity	3.55	NTU	[NULL]	[NULL]	[NULL]	R	B206B3	TURBIDITY	FIELD	TURBIDITY_FLD	100-NR-2
199-N-64	4/30/2009 14:06	Y	7440-62-2	Vanadium	12	ug/L	U	[NULL]	[NULL]	R	B206B1	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-64	4/30/2009 14:06	Y	7440-66-6	Zinc	6	ug/L	U	[NULL]	[NULL]	R	B206B1	7440-66-6	WSCF	6010_METALS_ICP	100-NR-2
199-N-64	4/30/2009 14:06	N	PH	pH Measurement	7.99	unitless	[NULL]	[NULL]	[NULL]	R	B206B3	PH	FIELD	PH_ELECT_FLD	100-NR-2
199-N-64	5/19/2009 10:01	N	7440-36-0	Antimony	38	ug/L	U	[NULL]	[NULL]	R	B20JD5	7440-36-0	WSCF	6010_METALS_ICP	100-NR-2
199-N-64	5/19/2009 10:01	Y	7440-36-0	Antimony	38	ug/L	U	[NULL]	[NULL]	R	B20JD4	7440-36-0	WSCF	6010_METALS_ICP	100-NR-2
199-N-64	5/19/2009 10:01	N	14234-35-6	Antimony-125	21	pCi/L	U	[NULL]	[NULL]	R	B20JD5	14234-35-6	WSCF	GAMMA_GS	100-NR-2
199-N-64	5/19/2009 10:01	Y	7440-39-3	Barium	63.9	ug/L	[NULL]	[NULL]	[NULL]	R	B20JD4	7440-39-3	WSCF	6010_METALS_ICP	100-NR-2
199-N-64	5/19/2009 10:01	N	7440-39-3	Barium	63.2	ug/L	[NULL]	[NULL]	[NULL]	R	B20JD5	7440-39-3	WSCF	6010_METALS_ICP	100-NR-2
199-N-64	5/19/2009 10:01	N	7440-41-7	Beryllium	4	ug/L	U	[NULL]	[NULL]	R	B20JD5	7440-41-7	WSCF	6010_METALS_ICP	100-NR-2
199-N-64	5/19/2009 10:01	Y	7440-41-7	Beryllium	4	ug/L	U	[NULL]	[NULL]	R	B20JD4	7440-41-7	WSCF	6010_METALS_ICP	100-NR-2
199-N-64	5/19/2009 10:01	N	13966-02-4	Beryllium-7	4.9	pCi/L	U	[NULL]	[NULL]	R	B20JD5	13966-02-4	WSCF	GAMMA_GS	100-NR-2
199-N-64	5/19/2009 10:01	N	7440-43-9	Cadmium	4	ug/L	U	[NULL]	[NULL]	R	B20JD5	7440-43-9	WSCF	6010_METALS_ICP	100-NR-2
199-N-64	5/19/2009 10:01	Y	7440-43-9	Cadmium	4	ug/L	U	[NULL]	[NULL]	R	B20JD4	7440-43-9	WSCF	6010_METALS_ICP	100-NR-2
199-N-64	5/19/2009 10:01	N	7440-70-2	Calcium	67200	ug/L	[NULL]	[NULL]	[NULL]	R	B20JD5	7440-70-2	WSCF	6010_METALS_ICP	100-NR-2
199-N-64	5/19/2009 10:01	Y	7440-70-2	Calcium	68900	ug/L	[NULL]	[NULL]	[NULL]	R	B20JD4	7440-70-2	WSCF	6010_METALS_ICP	100-NR-2
199-N-64	5/19/2009 10:01	N	13967-70-9	Cesium-134	0.78	pCi/L	U	[NULL]	[NULL]	R	B20JD5	13967-70-9	WSCF	GAMMA_GS	100-NR-2
199-N-64	5/19/2009 10:01	N	10045-97-3	Cesium-137	-1.9	pCi/L	U	[NULL]	[NULL]	R	B20JD5	10045-97-3	WSCF	GAMMA_GS	100-NR-2
199-N-64	5/19/2009 10:01	N	16887-00-6	Chloride	18800	ug/L	D	[NULL]	[NULL]	R	B20VC9	16887-00-6	TASL	300.0_ANIONS_IC	100-NR-2
199-N-64	5/19/2009 10:01	Y	7440-47-3	Chromium	13	ug/L	U	[NULL]	[NULL]	R	B20JD4	7440-47-3	WSCF	6010_METALS_ICP	100-NR-2
199-N-64	5/19/2009 10:01	N	7440-47-3	Chromium	13	ug/L	U	[NULL]	[NULL]	R	B20JD5	7440-47-3	WSCF	6010_METALS_ICP	100-NR-2
199-N-64	5/19/2009 10:01	N	7440-48-4	Cobalt	4	ug/L	U	[NULL]	[NULL]	R	B20JD5	7440-48-4	WSCF	6010_METALS_ICP	100-NR-2
199-N-64	5/19/2009 10:01	Y	7440-48-4	Cobalt	4	ug/L	U	[NULL]	[NULL]	R	B20JD4	7440-48-4	WSCF	6010_METALS_ICP	100-NR-2
199-N-64	5/19/2009 10:01	N	10198-40-0	Cobalt-60	-3.2	pCi/L	U	[NULL]	[NULL]	R	B20JD5	10198-40-0	WSCF	GAMMA_GS	100-NR-2
199-N-64	5/19/2009 10:01	Y	7440-50-8	Copper	4	ug/L	U	[NULL]	[NULL]	R	B20JD4	7440-50-8	WSCF	6010_METALS_ICP	100-NR-2
199-N-64	5/19/2009 10:01	N	7440-50-8	Copper	4	ug/L	U	[NULL]	[NULL]	R	B20JD5	7440-50-8	WSCF	6010_METALS_ICP	100-NR-2
199-N-64	5/19/2009 10:01	N	14683-23-9	Europium-152	-3.2	pCi/L	U	[NULL]	[NULL]	R	B20JD5	14683-23-9	WSCF	GAMMA_GS	100-NR-2
199-N-64	5/19/2009 10:01	N	15585-10-1	Europium-154	0.62	pCi/L	U	[NULL]	[NULL]	R	B20JD5	15585-10-1	WSCF	GAMMA_GS	100-NR-2
199-N-64	5/19/2009 10:01	N	14391-16-3	Europium-155	-3.9	pCi/L	U	[NULL]	[NULL]	R	B20JD5	14391-16-3	WSCF	GAMMA_GS	100-NR-2
199-N-64	5/19/2009 10:01	N	16984-48-8	Fluoride	130	ug/L	[NULL]	[NULL]	[NULL]	R	B20VC9	16984-48-8	TASL	300.0_ANIONS_IC	100-NR-2
199-N-64	5/19/2009 10:01	N	12587-46-1	Gross alpha	1	pCi/L	U	[NULL]	[NULL]	R	B20JD5	12587-46-1	WSCF	ALPHA_GPC	100-NR-2
199-N-64	5/19/2009 10:01	Y	7439-89-6	Iron	18	ug/L	U	[NULL]	[NULL]	R	B20JD4	7439-89-6	WSCF	6010_METALS_ICP	100-NR-2
199-N-64	5/19/2009 10:01	N	7439-89-6	Iron	31	ug/L	B	[NULL]	[NULL]	R	B20JD5	7439-89-6	WSCF	6010_METALS_ICP	100-NR-2
199-N-64	5/19/2009 10:01	Y	7439-95-4	Magnesium	12500	ug/L	[NULL]	[NULL]	[NULL]	R	B20JD4	7439-95-4	WSCF	6010_METALS_ICP	100-NR-2
199-N-64	5/19/2009 10:01	N	7439-95-4	Magnesium	12300	ug/L	[NULL]	[NULL]	[NULL]	R	B20JD5	7439-95-4	WSCF	6010_METALS_ICP	100-NR-2
199-N-64	5/19/2009 10:01	N	7439-96-5	Manganese	4	ug/L	U	[NULL]	[NULL]	R	B20JD5	7439-96-5	WSCF	6010_METALS_ICP	100-NR-2
199-N-64	5/19/2009 10:01	Y	7439-96-5	Manganese	4	ug/L	U	[NULL]	[NULL]	R	B20JD4	7439-96-5	WSCF	6010_METALS_ICP	100-NR-2
199-N-64	5/19/2009 10:01	N	7440-02-0	Nickel	11.4	ug/L	B	Y	[NULL]	R	B20JD5	7440-02-0	WSCF	6010_METALS_ICP	100-NR-2
199-N-64	5/19/2009 10:01	Y	7440-02-0	Nickel	12	ug/L	B	Y	[NULL]	R	B20JD4	7440-02-0	WSCF	6010_METALS_ICP	100-NR-2
199-N-64	5/19/2009 10:01	N	14797-55-8	Nitrate	41600	ug/L	D	[NULL]	[NULL]	R	B20VC9	NO3-N	TASL	300.0_ANIONS_IC	100-NR-2
199-N-64	5/19/2009 10:01	N	14797-65-0	Nitrite	9.85	ug/L	U	[NULL]	[NULL]	R	B20VC9	NO2-N	TASL	300.0_ANIONS_IC	100-NR-2
199-N-64	5/19/2009 10:01	N	7440-09-7	Potassium	4700	ug/L	[NULL]	[NULL]	[NULL]	R	B20JD5	7440-09-7	WSCF	6010_METALS_ICP	100-NR-2
199-N-64	5/19/2009 10:01	Y	7440-09-7	Potassium	4700	ug/L	[NULL]	[NULL]	[NULL]	R	B20JD4	7440-09-7	WSCF	6010_METALS_ICP	100-NR-2
199-N-64	5/19/2009 10:01	N	13966-00-2	Potassium-40	63	pCi/L	U	[NULL]	[NULL]	R	B20JD5	13966-00-2	WSCF	GAMMA_GS	100-NR-2
199-N-64	5/19/2009 10:01	N	13967-48-1	Ruthenium-106	99	pCi/L	U	[NULL]	[NULL]	R	B20JD5	13967-48-1	WSCF	GAMMA_GS	100-NR-2
199-N-64	5/19/2009 10:01	N	7440-22-4	Silver	5	ug/L	U	[NULL]	[NULL]	R	B20JD5	7440-22-4	WSCF	6010_METALS_ICP	100-NR-2
199-N-64	5/19/2009 10:01	Y	7440-22-4	Silver	5	ug/L	U	[NULL]	[NULL]	R	B20JD4	7440-22-4	WSCF	6010_METALS_ICP	100-NR-2
199-N-64	5/19/2009 10:01	Y	7440-23-5	Sodium	12200	ug/L	[NULL]	[NULL]	[NULL]	R	B20JD4	7440-23-5	WSCF	6010_METALS_ICP	100-NR-2
199-N-64	5/19/2009 10:01	N	7440-23-5	Sodium	12200	ug/L	[NULL]	[NULL]	[NULL]	R	B20JD5	7440-23-5	WSCF	6010_METALS_ICP	100-NR-2
199-N-64	5/19/2009 10:01	N	CONDUCT	Specific Conductance	502	uS/cm	[NULL]	[NULL]	[NULL]	R	B20JD6	CONDUCT	FIELD	CONDUCT_FLD	100-NR-2
199-N-64	5/19/2009 10:01	Y	7440-24-6	Strontium	324	ug/L	[NULL]	[NULL]	[NULL]	R	B20JD4	7440-24-6	WSCF	6010_METALS_ICP	100-NR-2
199-N-64	5/19/2009 10:01	N	7440-24-6	Strontium	315	ug/L	[NULL]	[NULL]	[NULL]	R	B20JD5	7440-24-6	WSCF	6010_METALS_ICP	100-NR-2
199-N-64	5/19/2009 10:01	N	10098-97-2	Strontium-90	-3.9	pCi/L	U	[NULL]	[NULL]	R	B20JD5	SR-RAD	WSCF	SRTOT_SEP_PRECIP_GPC	100-NR-2
199-N-64	5/19/2009 10:01	N	14808-79-8	Sulfate	100000	ug/L	D	[NULL]	[NULL]	R	B20VC9	14808-79-8	TASL	300.0_ANIONS_IC	100-NR-2
199-N-64	5/19/2009 10:01	N	TEMPERATURE	Temperature	18.3	Deg C	[NULL]	[NULL]	[NULL]	R	B20JD6	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-64	5/19/2009 10:01	N	TPHDIESEL	Total petroleum hydrocarbons - diesel range	70	ug/L	U	[NULL]	[NULL]	R	B20JD5	TPHDIESEL	WSCF	WTPH_DIESEL	100-NR-2
199-N-64	5/19/2009 10:01	N	TURBIDITY	Turbidity	1.61	NTU	[NULL]	[NULL]	[NULL]	R	B20JD6	TURBIDITY	FIELD	TURBIDITY_FLD	100-NR-2
199-N-64	5/19/2009 10:01	N	7440-62-2	Vanadium	12	ug/L	U	[NULL]	[NULL]	R	B20JD5	7440-62-2	WSCF	6010_METALS_ICP	100-NR-2
199-N-64	5/19/2009 10:01	Y	7440-62-2	Vanadium	12	ug/L	U	[NULL]	[NULL]	R	B20JD4	7440-62-2	WSCF	6010_METALS_ICP	100-NR-2
199-N-64	5/19/2009 10:01	Y	7440-66-6	Zinc	6	ug/L	U	[NULL]	[NULL]	R	B20JD4	7440-66-6	WSCF	6010_METALS_ICP	100-NR-2
199-N-64	5/19/2009 10:01	N	7440-66-6	Zinc	6	ug/L	U	[NULL]	[NULL]	R	B20JD5	7440-66-6	WSCF	6010_METALS_ICP	100-NR-2
199-N-64	5/19/2009 10:01	N	PH	pH Measurement	8	unitless	[NULL]	[NULL]	[NULL]	R	B20JD6	PH	FIELD	PH_ELECT_FLD	100-NR-2
199-N-64	6/18/2009 11:25	N	ALKALINITY	Alkalinity	78000	ug/L	[NULL]	[NULL]	[NULL]	R	B20V09	ALKALINITY	WSCF	2320_ALKALINITY	100-NR-2
199-N-64	6/18/2009 11:25	Y	7440-36-0	Antimony	38	ug/L	U	[NULL]	[NULL]	R	B20V08	7440-36-0	WSCF	6010_METALS_ICP	100-NR-2
199-N-64	6/18/2009 11:25	N	7440-36-0	Antimony	38	ug/L	U	[NULL]	[NULL]	R	B20V09	7440-36-0	WSCF	6010_METALS_ICP	100-NR-2
199-N-64	6/18/2009 11:25	N	14234-35-6	Antimony-125	1.2	pCi/L	U	[NULL]	[NULL]	R	B20V09	14234-35-6	WSCF	GAMMA_GS	100-NR-2
199-N-64	6/18/2009 11:25	N	7440-39-3	Barium	72.8	ug/L	[NULL]	[NULL]	[NULL]	R	B20V09	7440-39-3	WSCF	6010_METALS_ICP	100-NR-2
199-N-64	6/18/2009 11:25	Y	7440-39-3	Barium	73.1	ug/L	[NULL]	[NULL]	[NULL]	R	B20V08	7440-39-3	WSCF	6010_METALS_ICP	100-NR-2
199-N-64	6/18/2009 11:25	Y	7440-41-7	Beryllium	4	ug/L	U	[NULL]	[NULL]	R	B20V08	7440-41-7	WSCF	6010_METALS_ICP	100-NR-2
199-N-64	6/18/2009 11:25	N	7440-41-7	Beryllium	4	ug/L	U	[NULL]	[NULL]	R	B20V09	7440-41-7	WSCF	6010_METALS_ICP	100-NR-2
199-N-64	6/18/2009 11:25	N	13966-02-4	Beryllium-7	-9.3	pCi/L	U	[NULL]	[NULL]	R	B20V09	13966-02-4	WSCF	GAMMA_GS	100-NR-2
199-N-64	6/18/2009 11:25	N	7440-43-9	Cadmium	4	ug/L	U	[NULL]	[NULL]	R	B20V09	7440-43-9	WSCF	6010_METALS_ICP	100-NR-2
199-N-64	6/18/2009 11:25	Y	7440-43-9	Cadmium	4	ug/L	U	[NULL]	[NULL]	R	B20V08	7440-43-9	WSCF	6010_METALS_ICP	100-NR-2
199-N-64	6/18/2009 11:25	Y	7440-70-2	Calcium	84300	ug/L	[NULL]	Q	[NULL]	R	B20V08	7440-70-2	WSCF	6010_METALS_ICP	100-NR-2
199-N-64	6/18/2009 11:25	N	7440-70-2	Calcium	81900	ug/L	[NULL]	Q	[NULL]	R	B20V09	7440-70-2	WSCF	6010_METALS_ICP	100-NR-2
199-N-64	6/18/2009 11:25	N	13967-70-9	Cesium-134	0.37	pCi/L	U	[NULL]	[NULL]	R	B20V09	13967-70-9	WSCF	GAMMA_GS	100-NR-2
199-N-64	6/18/2009 11:25	N	10045-97-3	Cesium-137	-1.4	pCi/L	U	[NULL]	[NULL]	R	B20V09	10045-97-3	WSCF	GAMMA_GS	100-NR-2
199-N-64	6/18/2009 11:25	N	16887-00-6	Chloride	27000	ug/L	D	[NULL]	[NULL]	R	B20V09	16887-00-6	WSCF	300.0_ANIONS_IC	100-NR-2
199-N-64	6/18/2009 11:25	N	7440-47-3	Chromium	13	ug/L	U	[NULL]	[NULL]	R	B20V09	7440-47-3	WSCF	6010_METALS_ICP	100-NR-2
199-N-64	6/18/2009 11:25	Y	7440-47-3	Chromium	13	ug/L	U	[NULL]	[NULL]	R	B20V08	7440-47-3	WSCF	6010_METALS_ICP	100-NR-2
199-N-64	6/18/2009 11:25	N	7440-48-4	Cobalt	4	ug/L	U	[NULL]	[NULL]	R	B20V09	7440-48-4	WSCF	6010_METALS_ICP	100-NR-2
199-N-64	6/18/2009 11:25	Y	7440-48-4	Cobalt	4	ug/L	U	[NULL]	[NULL]	R	B20V08	7440-48-4	WSCF	6010_METALS_ICP	100-NR-2
199-N-64	6/18/2009 11:25	N	10198-40-0	Cobalt-60	-0.29	pCi/L	U	[NULL]	[NULL]	R	B20V09	10198-40-0	WSCF	GAMMA_GS	100-NR-2
199-N-64	6/18/2009 11:25	Y	7440-50-8	Copper	4	ug/L	U	[NULL]	[NULL]	R	B20V08	7440-50-8	WSCF	6010_METALS_ICP	100-NR-2
199-N-64	6/18/2009 11:25	N	7440-50-8	Copper	4	ug/L	U	[NULL]	[NULL]	R	B20V09	7440-50-8	WSCF	6010_METALS_ICP	100-NR-2
199-N-64	6/18/2009 11:25	N	14683-23-9	Europium-152	2.3	pCi/L	U	[NULL]	[NULL]	R	B20V09	14683-23-9	WSCF	GAMMA_GS	100-NR-2
199-N-64	6/18/2009 11:25	N	15585-10-1	Europium-154	-1.1	pCi/L	U	[NULL]	[NULL]	R	B20V09	15585-10-1	WSCF	GAMMA_GS	100-NR-2
199-N-64	6/18/2009 11:25	N	14391-16-3	Europium-155	14	pCi/L	U	[NULL]	[NULL]	R	B20V09	14391-16-3	WSCF	GAMMA_GS	100-NR-2
199-N-64	6/18/2009 11:25	N	16984-48-8	Fluoride	60	ug/L	UD	[NULL]	[NULL]	R	B20V09	16984-48-8	WSCF	300.0_ANIONS_IC	100-NR-2
199-N-64	6/18/2009 11:25	N	12587-46-1	Gross alpha	0.65	pCi/L	[NULL]	[NULL]	[NULL]	R	B20V09	12587-46-1	WSCF	ALPHA_GPC	100-NR-2
199-N-64	6/18/2009 11:25	N	7439-89-6	Iron	50.7	ug/L	B	[NULL]	[NULL]	R	B20V09	7439-89-6	WSCF	6010_METALS_ICP	100-NR-2
199-N-64	6/18/2009 11:25	Y	7439-89-6	Iron	18	ug/L	U	[NULL]	[NULL]	R	B20V08	7439-89-6	WSCF	6010_METALS_ICP	100-NR-2
199-N-64	6/18/2009 11:25	Y	7439-95-4	Magnesium	15200	ug/L	[NULL]	[NULL]	[NULL]	R	B20V08	7439-95-4	WSCF	6010_METALS_ICP	100-NR-2
199-N-64	6/18/2009 11:25	N	7439-95-4	Magnesium	15000	ug/L	[NULL]	[NULL]	[NULL]	R	B20V09	7439-95-4	WSCF	6010_METALS_ICP	100-NR-2
199-N-64	6/18/2009 11:25	Y	7439-96-5	Manganese	4	ug/L	U	[NULL]	[NULL]	R	B20V08	7439-96-5	WSCF	6010_METALS_ICP	100-NR-2
199-N-64	6/18/2009 11:25	N	7439-96-5	Manganese	4	ug/L	U	[NULL]	[NULL]	R	B20V09	7439-96-5	WSCF	6010_METALS_ICP	100-NR-2
199-N-64	6/18/2009 11:25	N	7440-02-0	Nickel	4.8	ug/L	B	[NULL]	[NULL]	R	B20V09	7440-02-0	WSCF	6010_METALS_ICP	100-NR-2
199-N-64	6/18/2009 11:25	Y	7440-02-0	Nickel	4	ug/L	U	[NULL]	[NULL]	R	B20V08	7440-02-0	WSCF	6010_METALS_ICP	100-NR-2
199-N-64	6/18/2009 11:25	N	14797-55-8	Nitrate	59800	ug/L	D	[NULL]	[NULL]	R	B20V09	NO3-N	WSCF	300.0_ANIONS_IC	100-NR-2
199-N-64	6/18/2009 11:25	N	14797-65-0	Nitrite	118	ug/L	UD	[NULL]	[NULL]	R	B20V09	NO2-N	WSCF	300.0_ANIONS_IC	100-NR-2
199-N-64	6/18/2009 11:25	N	7440-09-7	Potassium	5660	ug/L	[NULL]	Q	[NULL]	R	B20V09	7440-09-7	WSCF	6010_METALS_ICP	100-NR-2
199-N-64	6/18/2009 11:25	Y	7440-09-7	Potassium	5810	ug/L	[NULL]	Q	[NULL]	R	B20V08	7440-09-7	WSCF	6010_METALS_ICP	100-NR-2
199-N-64	6/18/2009 11:25	N	13966-00-2	Potassium-40	-1.7	pCi/L	U	[NULL]	[NULL]	R	B20V09	13966-00-2	WSCF	GAMMA_GS	100-NR-2
199-N-64	6/18/2009 11:25	N	13967-48-1	Ruthenium-106	38	pCi/L	U	[NULL]	[NULL]	R	B20V09	13967-48-1	WSCF	GAMMA_GS	100-NR-2
199-N-64	6/18/2009 11:25	N	7440-22-4	Silver	5	ug/L	U	[NULL]	[NULL]	R	B20V09	7440-22-4	WSCF	6010_METALS_ICP	100-NR-2
199-N-64	6/18/2009 11:25	Y	7440-22-4	Silver	5	ug/L	U	[NULL]	[NULL]	R	B20V08	7440-22-4	WSCF	6010_METALS_ICP	100-NR-2
199-N-64	6/18/2009 11:25	Y	7440-23-5	Sodium	14300	ug/L	N	Q	[NULL]	R	B20V08	7440-23-5	WSCF	6010_METALS_ICP	100-NR-2
199-N-64	6/18/2009 11:25	N	7440-23-5	Sodium	13900	ug/L	N	Q	[NULL]	R	B20V09	7440-23-5	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-64	6/18/2009 11:25	N	CONDUCT	Specific Conductance	578	uS/cm	[NULL]	[NULL]	[NULL]	R	B20V10	CONDUCT	FIELD	CONDUCT_FLD	100-NR-2
199-N-64	6/18/2009 11:25	N	7440-24-6	Strontium	382	ug/L	[NULL]	[NULL]	[NULL]	R	B20V09	7440-24-6	WSCF	6010_METALS_ICP	100-NR-2
199-N-64	6/18/2009 11:25	Y	7440-24-6	Strontium	388	ug/L	[NULL]	[NULL]	[NULL]	R	B20V08	7440-24-6	WSCF	6010_METALS_ICP	100-NR-2
199-N-64	6/18/2009 11:25	N	10098-97-2	Strontium-90	-5.3	pCi/L	U	[NULL]	[NULL]	R	B20V09	SR-RAD	WSCF	SRTOT_SEP_PRECIP_GPC	100-NR-2
199-N-64	6/18/2009 11:25	N	14808-79-8	Sulfate	133000	ug/L	D	[NULL]	[NULL]	R	B20V09	14808-79-8	WSCF	300.0_ANIONS_IC	100-NR-2
199-N-64	6/18/2009 11:25	N	TEMPERATURE	Temperature	22.4	Deg C	[NULL]	[NULL]	[NULL]	R	B20V10	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
199-N-64	6/18/2009 11:25	N	TPHDIESEL	Total petroleum hydrocarbons - diesel range	70	ug/L	U	[NULL]	[NULL]	R	B20V09	TPHDIESEL	WSCF	WTPH_DIESEL	100-NR-2
199-N-64	6/18/2009 11:25	N	TPHKEROSENE	Total petroleum hydrocarbons - kerosene range	70	ug/L	U	[NULL]	[NULL]	R	B20V09	TPHKEROSENE	WSCF	WTPH_DIESEL	100-NR-2
199-N-64	6/18/2009 11:25	N	TURBIDITY	Turbidity	1.81	NTU	[NULL]	[NULL]	[NULL]	R	B20V10	TURBIDITY	FIELD	TURBIDITY_FLD	100-NR-2
199-N-64	6/18/2009 11:25	N	7440-62-2	Vanadium	12	ug/L	U	[NULL]	[NULL]	R	B20V09	7440-62-2	WSCF	6010_METALS_ICP	100-NR-2
199-N-64	6/18/2009 11:25	Y	7440-62-2	Vanadium	12	ug/L	U	[NULL]	[NULL]	R	B20V08	7440-62-2	WSCF	6010_METALS_ICP	100-NR-2
199-N-64	6/18/2009 11:25	Y	7440-66-6	Zinc	8.1	ug/L	B	[NULL]	[NULL]	R	B20V08	7440-66-6	WSCF	6010_METALS_ICP	100-NR-2
199-N-64	6/18/2009 11:25	N	7440-66-6	Zinc	6	ug/L	U	[NULL]	[NULL]	R	B20V09	7440-66-6	WSCF	6010_METALS_ICP	100-NR-2
199-N-64	6/18/2009 11:25	N	PH	pH Measurement	7.93	unitless	[NULL]	[NULL]	[NULL]	R	B20V10	PH	FIELD	PH_ELECT_FLD	100-NR-2
199-N-66	3/8/1989 0:00	N	136777-61-2	(o+p)-Xylene	5	ug/L	U	[NULL]	[NULL]	R	H0007KK7	136777-61-2	USTEST	8240_VOA_GCMS	100-NR-2
199-N-66	3/8/1989 0:00	N	630-20-6	1,1,1,2-Tetrachloroethane	10	ug/L	U	[NULL]	[NULL]	R	H0007KK7	630-20-6	USTEST	8240_VOA_GCMS	100-NR-2
199-N-66	3/8/1989 0:00	N	71-55-6	1,1,1-Trichloroethane	5	ug/L	U	[NULL]	[NULL]	R	H0007KK7	71-55-6	USTEST	8240_VOA_GCMS	100-NR-2
199-N-66	3/8/1989 0:00	N	79-34-5	1,1,2,2-Tetrachloroethane	5	ug/L	U	[NULL]	[NULL]	R	H0007KK7	79-34-5	USTEST	8240_VOA_GCMS	100-NR-2
199-N-66	3/8/1989 0:00	N	79-00-5	1,1,2-Trichloroethane	5	ug/L	U	[NULL]	[NULL]	R	H0007KK7	79-00-5	USTEST	8240_VOA_GCMS	100-NR-2
199-N-66	3/8/1989 0:00	N	75-34-3	1,1-Dichloroethane	5	ug/L	U	[NULL]	[NULL]	R	H0007KK7	75-34-3	USTEST	8240_VOA_GCMS	100-NR-2
199-N-66	3/8/1989 0:00	N	75-35-4	1,1-Dichloroethene	10	ug/L	U	[NULL]	[NULL]	R	H0007KK7	75-35-4	USTEST	8240_VOA_GCMS	100-NR-2
199-N-66	3/8/1989 0:00	N	57-14-7	1,1-Dimethylhydrazine	10	ug/L	U	[NULL]	[NULL]	R	H0007KK7	57-14-7	USTEST	8240_VOA_GCMS	100-NR-2
199-N-66	3/8/1989 0:00	N	634-66-2	1,2,3,4-Tetrachlorobenzene	10	ug/L	U	[NULL]	[NULL]	R	H0007KK7	634-66-2	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-66	3/8/1989 0:00	N	634-90-2	1,2,3,5-Tetrachlorobenzene	10	ug/L	U	[NULL]	[NULL]	R	H0007KK7	634-90-2	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-66	3/8/1989 0:00	N	87-61-6	1,2,3-Trichlorobenzene	10	ug/L	U	[NULL]	[NULL]	R	H0007KK7	87-61-6	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-66	3/8/1989 0:00	N	96-18-4	1,2,3-Trichloropropane	10	ug/L	U	[NULL]	[NULL]	R	H0007KK7	96-18-4	USTEST	8240_VOA_GCMS	100-NR-2
199-N-66	3/8/1989 0:00	N	95-94-3	1,2,4,5-Tetrachlorobenzene	10	ug/L	U	[NULL]	[NULL]	R	H0007KK7	95-94-3	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-66	3/8/1989 0:00	N	120-82-1	1,2,4-Trichlorobenzene	10	ug/L	U	[NULL]	[NULL]	R	H0007KK7	120-82-1	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-66	3/8/1989 0:00	N	96-12-8	1,2-Dibromo-3-chloropropane	10	ug/L	U	[NULL]	[NULL]	R	H0007KK7	96-12-8	USTEST	8240_VOA_GCMS	100-NR-2
199-N-66	3/8/1989 0:00	N	106-93-4	1,2-Dibromoethane	10	ug/L	U	[NULL]	[NULL]	R	H0007KK7	106-93-4	USTEST	8240_VOA_GCMS	100-NR-2
199-N-66	3/8/1989 0:00	N	95-50-1	1,2-Dichlorobenzene	10	ug/L	U	[NULL]	[NULL]	R	H0007KK7	95-50-1	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-66	3/8/1989 0:00	N	107-06-2	1,2-Dichloroethane	5	ug/L	U	[NULL]	[NULL]	R	H0007KK7	107-06-2	USTEST	8240_VOA_GCMS	100-NR-2
199-N-66	3/8/1989 0:00	N	78-87-5	1,2-Dichloropropane	5	ug/L	U	[NULL]	[NULL]	R	H0007KK7	78-87-5	USTEST	8240_VOA_GCMS	100-NR-2
199-N-66	3/8/1989 0:00	N	540-73-8	1,2-Dimethylhydrazine	10	ug/L	U	[NULL]	[NULL]	R	H0007KK7	540-73-8	USTEST	8240_VOA_GCMS	100-NR-2
199-N-66	3/8/1989 0:00	N	122-66-7	1,2-Diphenylhydrazine	10	ug/L	U	[NULL]	[NULL]	R	H0007KK7	122-66-7	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-66	3/8/1989 0:00	N	108-70-3	1,3,5-Trichlorobenzene	10	ug/L	U	[NULL]	[NULL]	R	H0007KK7	108-70-3	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-66	3/8/1989 0:00	N	541-73-1	1,3-Dichlorobenzene	10	ug/L	U	[NULL]	[NULL]	R	H0007KK7	541-73-1	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-66	3/8/1989 0:00	N	542-75-6	1,3-Dichloropropene	5	ug/L	U	[NULL]	[NULL]	R	H0007KK7	542-75-6	USTEST	8240_VOA_GCMS	100-NR-2
199-N-66	3/8/1989 0:00	N	106-46-7	1,4-Dichlorobenzene	5	ug/L	U	[NULL]	[NULL]	R	H0007KK7	106-46-7	USTEST	8240_VOA_GCMS	100-NR-2
199-N-66	3/8/1989 0:00	N	106-46-7	1,4-Dichlorobenzene	10	ug/L	U	[NULL]	[NULL]	R	H0007KK7	106-46-7	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-66	3/8/1989 0:00	N	123-91-1	1,4-Dioxane	500	ug/L	U	[NULL]	[NULL]	R	H0007KK7	123-91-1	USTEST	8240_VOA_GCMS	100-NR-2
199-N-66	3/8/1989 0:00	N	130-15-4	1,4-Naphthoquinone	10	ug/L	U	[NULL]	[NULL]	R	H0007KK7	130-15-4	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-66	3/8/1989 0:00	N	5344-82-1	1-(o-Chlorophenyl)thiourea	200	ug/L	U	[NULL]	[NULL]	R	H0007KK7	5344-82-1	USTEST	8330_THIOUREA_M	100-NR-2
199-N-66	3/8/1989 0:00	N	591-08-2	1-Acetyl-2-thiourea	200	ug/L	U	[NULL]	[NULL]	R	H0007KK7	591-08-2	USTEST	8330_THIOUREA_M	100-NR-2
199-N-66	3/8/1989 0:00	N	71-36-3	1-Butanol	10000	ug/L	U	[NULL]	[NULL]	R	H0007KK7	71-36-3	USTEST	GC_DIRECT	100-NR-2
199-N-66	3/8/1989 0:00	N	L60	1-Butynol	10000	ug/L	U	[NULL]	[NULL]	R	H0007KK7	L60	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-66	3/8/1989 0:00	N	106-89-8	1-Chloro-2,3-epoxypropane	10	ug/L	U	[NULL]	[NULL]	R	H0007KK7	106-89-8	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-66	3/8/1989 0:00	N	86-88-4	1-Naphthyl-2-thiourea	200	ug/L	U	[NULL]	[NULL]	R	H0007KK7	86-88-4	USTEST	8330_THIOUREA_M	100-NR-2
199-N-66	3/8/1989 0:00	N	134-32-7	1-Naphthylamine	10	ug/L	U	[NULL]	[NULL]	R	H0007KK7	134-32-7	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-66	3/8/1989 0:00	N	71-23-8	1-Propanol	10000	ug/L	U	[NULL]	[NULL]	R	H0007KK7	71-23-8	USTEST	GC_DIRECT	100-NR-2
199-N-66	3/8/1989 0:00	N	58-90-2	2,3,4,6-Tetrachlorophenol	10	ug/L	U	[NULL]	[NULL]	R	H0007KK7	58-90-2	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-66	3/8/1989 0:00	N	1746-01-6	2,3,7,8-Tetrachlorodibenzo-p-dioxin	0.01	ug/L	U	[NULL]	[NULL]	R	H0007KK7	1746-01-6	USTEST	8280_DIOXINS_GCMS	100-NR-2
199-N-66	3/8/1989 0:00	N	93-76-5	2,4,5-T(2,4,5-Trichlorophenoxyacetic acid)	2	ug/L	U	[NULL]	[NULL]	R	H0007KK7	93-76-5	USTEST	8150_HERBICIDE_GC	100-NR-2
199-N-66	3/8/1989 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	H0007KK7	93-72-1	USTEST	8150_HERBICIDE_GC	100-NR-2
199-N-66	3/8/1989 0:00	N	95-95-4	2,4,5-Trichlorophenol	10	ug/L	U	[NULL]	[NULL]	R	H0007KK7	95-95-4	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-66	3/8/1989 0:00	N	88-06-2	2,4,6-Trichlorophenol	10	ug/L	U	[NULL]	[NULL]	R	H0007KK7	88-06-2	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-66	3/8/1989 0:00	N	94-75-7	2,4-D(2,4-Dichlorophenoxyacetic acid)	2	ug/L	U	[NULL]	[NULL]	R	H0007KK7	94-75-7	USTEST	8150_HERBICIDE_GC	100-NR-2
199-N-66	3/8/1989 0:00	N	120-83-2	2,4-Dichlorophenol	10	ug/L	U	[NULL]	[NULL]	R	H0007KK7	120-83-2	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-66	3/8/1989 0:00	N	51-28-5	2,4-Dinitrophenol	10	ug/L	U	[NULL]	[NULL]	R	H0007KK7	51-28-5	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-66	3/8/1989 0:00	N	121-14-2	2,4-Dinitrotoluene	10	ug/L	U	[NULL]	[NULL]	R	H0007KK7	121-14-2	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-66	3/8/1989 0:00	N	87-65-0	2,6-Dichlorophenol	10	ug/L	U	[NULL]	[NULL]	R	H0007KK7	87-65-0	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-66	3/8/1989 0:00	N	606-20-2	2,6-Dinitrotoluene	10	ug/L	U	[NULL]	[NULL]	R	H0007KK7	606-20-2	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-66	3/8/1989 0:00	N	53-96-3	2-Acetylaminofluorene	10	ug/L	U	[NULL]	[NULL]	R	H0007KK7	53-96-3	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-66	3/8/1989 0:00	N	78-93-3	2-Butanone	10	ug/L	U	[NULL]	[NULL]	R	H0007KK7	78-93-3	USTEST	8240_VOA_GCMS	100-NR-2
199-N-66	3/8/1989 0:00	N	110-75-8	2-Chloroethyl vinyl ether	5	ug/L	U	[NULL]	[NULL]	R	H0007KK7	110-75-8	USTEST	8240_VOA_GCMS	100-NR-2
199-N-66	3/8/1989 0:00	N	91-58-7	2-Chloronaphthalene	10	ug/L	U	[NULL]	[NULL]	R	H0007KK7	91-58-7	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-66	3/8/1989 0:00	N	95-57-8	2-Chlorophenol	10	ug/L	U	[NULL]	[NULL]	R	H0007KK7	95-57-8	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-66	3/8/1989 0:00	N	131-89-5	2-Cyclohexyl-4,6-dinitrophenol	10	ug/L	U	[NULL]	[NULL]	R	H0007KK7	131-89-5	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-66	3/8/1989 0:00	N	591-78-6	2-Hexanone	50	ug/L	U	[NULL]	[NULL]	R	H0007KK7	591-78-6	USTEST	8240_VOA_GCMS	100-NR-2
199-N-66	3/8/1989 0:00	N	116-06-3	2-Methyl-2-(methylthio)propionaldehyde-o-(methylcarbonyl) ox	10	ug/L	U	[NULL]	[NULL]	R	H0007KK7	116-06-3	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-66	3/8/1989 0:00	N	75-55-8	2-Methylaziridine	10	ug/L	U	[NULL]	[NULL]	R	H0007KK7	75-55-8	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-66	3/8/1989 0:00	N	75-86-5	2-Methyllactonitrile	10	ug/L	U	[NULL]	[NULL]	R	H0007KK7	75-86-5	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-66	3/8/1989 0:00	N	91-57-6	2-Methylnaphthalene	10	ug/L	U	[NULL]	[NULL]	R	H0007KK7	91-57-6	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-66	3/8/1989 0:00	N	91-59-8	2-Naphthylamine	10	ug/L	U	[NULL]	[NULL]	R	H0007KK7	91-59-8	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-66	3/8/1989 0:00	N	88-74-4	2-Nitroaniline	10	ug/L	U	[NULL]	[NULL]	R	H0007KK7	88-74-4	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-66	3/8/1989 0:00	N	88-75-5	2-Nitrophenol	10	ug/L	U	[NULL]	[NULL]	R	H0007KK7	88-75-5	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-66	3/8/1989 0:00	N	108-10-1	2-Pentanone, 4-Methyl	10	ug/L	U	[NULL]	[NULL]	R	H0007KK7	108-10-1	USTEST	8240_VOA_GCMS	100-NR-2
199-N-66	3/8/1989 0:00	N	109-06-8	2-Picoline	10	ug/L	U	[NULL]	[NULL]	R	H0007KK7	109-06-8	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-66	3/8/1989 0:00	N	107-19-7	2-Propyn-1-ol	10000	ug/L	U	[NULL]	[NULL]	R	H0007KK7	107-19-7	USTEST	GC_DIRECT	100-NR-2
199-N-66	3/8/1989 0:00	N	91-94-1	3,3'-Dichlorobenzidine	10	ug/L	U	[NULL]	[NULL]	R	H0007KK7	91-94-1	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-66	3/8/1989 0:00	N	119-90-4	3,3'-Dimethoxybenzidine	10	ug/L	U	[NULL]	[NULL]	R	H0007KK7	119-90-4	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-66	3/8/1989 0:00	N	119-93-7	3,3'-Dimethylbenzidine	10	ug/L	U	[NULL]	[NULL]	R	H0007KK7	119-93-7	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-66	3/8/1989 0:00	N	542-76-7	3-Chloropropionitrile	10000	ug/L	U	[NULL]	[NULL]	R	H0007KK7	542-76-7	USTEST	GC_DIRECT	100-NR-2
199-N-66	3/8/1989 0:00	N	56-49-5	3-Methylcholanthrene	10	ug/L	U	[NULL]	[NULL]	R	H0007KK7	56-49-5	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-66	3/8/1989 0:00	N	99-09-2	3-Nitroaniline	10	ug/L	U	[NULL]	[NULL]	R	H0007KK7	99-09-2	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-66	3/8/1989 0:00	N	72-54-8	4,4'-DDD (Dichlorodiphenyldichloroethane)	0.1	ug/L	U	[NULL]	[NULL]	R	H0007KK7	72-54-8	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-66	3/8/1989 0:00	N	72-55-9	4,4'-DDE (Dichlorodiphenyldichloroethylene)	0.1	ug/L	U	[NULL]	[NULL]	R	H0007KK7	72-55-9	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-66	3/8/1989 0:00	N	50-29-3	4,4'-DDT (Dichlorodiphenyltrichloroethane)	0.1	ug/L	U	[NULL]	[NULL]	R	H0007KK7	50-29-3	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-66	3/8/1989 0:00	N	101-14-4	4,4'-Methylenebis(2-chloroaniline)	10	ug/L	U	[NULL]	[NULL]	R	H0007KK7	101-14-4	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-66	3/8/1989 0:00	N	534-52-1	4,6-Dinitro-2-methylphenol	10	ug/L	U	[NULL]	[NULL]	R	H0007KK7	534-52-1	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-66	3/8/1989 0:00	N	92-67-1	4-Aminobiphenyl	10	ug/L	U	[NULL]	[NULL]	R	H0007KK7	92-67-1	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-66	3/8/1989 0:00	N	101-55-3	4-Bromophenylphenyl ether	10	ug/L	U	[NULL]	[NULL]	R	H0007KK7	101-55-3	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-66	3/8/1989 0:00	N	59-50-7	4-Chloro-3-methylphenol	10	ug/L	U	[NULL]	[NULL]	R	H0007KK7	59-50-7	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-66	3/8/1989 0:00	N	106-47-8	4-Chloroaniline	10	ug/L	U	[NULL]	[NULL]	R	H0007KK7	106-47-8	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-66	3/8/1989 0:00	N	100-01-6	4-Nitroaniline	10	ug/L	U	[NULL]	[NULL]	R	H0007KK7	100-01-6	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-66	3/8/1989 0:00	N	100-02-7	4-Nitrophenol	10	ug/L	U	[NULL]	[NULL]	R	H0007KK7	100-02-7	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-66	3/8/1989 0:00	N	56-57-5	4-Nitroquinoline-1-oxide	10	ug/L	U	[NULL]	[NULL]	R	H0007KK7	56-57-5	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-66	3/8/1989 0:00	N	2763-96-4	5-(Aminomethyl)-3-isoxazolol	10	ug/L	U	[NULL]	[NULL]	R	H0007KK7	2763-96-4	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-66	3/8/1989 0:00	N	99-55-8	5-Nitro-o-toluidine	10	ug/L	U	[NULL]	[NULL]	R	H0007KK7	99-55-8	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-66	3/8/1989 0:00	N	57-97-6	7,12-Dimethylbenz[a]anthracene	10	ug/L	U	[NULL]	[NULL]	R	H0007KK7	57-97-6	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-66	3/8/1989 0:00	N	194-59-2	7H-Dibenzo[c,g]carbazole	10	ug/L	U	[NULL]	[NULL]	R	H0007KK7	194-59-2	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-66	3/8/1989 0:00	N	83-32-9	Acenaphthene	10	ug/L	U	[NULL]	[NULL]	R	H0007KK7	83-32-9	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-66	3/8/1989 0:00	N	208-96-8	Acenaphthylene	10	ug/L	U	[NULL]	[NULL]	R	H0007KK7	208-96-8	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-66	3/8/1989 0:00	N	67-64-1	Acetone	10	ug/L	U	[NULL]	[NULL]	R	H0007KK7	67-64-1	USTEST	8240_VOA_GCMS	100-NR-2
199-N-66	3/8/1989 0:00	N	67-64-1	Acetone	10	ug/L	U	[NULL]	[NULL]	R	H0007KK7	67-64-1	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-66	3/8/1989 0:00	N	75-05-8	Acetonitrile	10	ug/L	U	[NULL]	[NULL]	R	H0007KK7	75-05-8	USTEST	8240_VOA_GCMS	100-NR-2
199-N-66	3/8/1989 0:00	N	98-86-2	Acetophenone	10	ug/L	U	[NULL]	[NULL]	R	H0007KK7	98-86-2	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-66	3/8/1989 0:00	N	107-02-8	Acrolein	10	ug/L	U	[NULL]	[NULL]	R	H0007KK7	107-02-8	USTEST	8240_VOA_GCMS	100-NR-2
199-N-66	3/8/1989 0:00	N	79-06-1	Acrylamide	10000	ug/L	U	[NULL]	[NULL]	R	H0007KK7	79-06-1	USTEST	GC_DIRECT	100-NR-2
199-N-66	3/8/1989 0:00	N	107-13-1	Acrylonitrile	10	ug/L	U	[NULL]	[NULL]	R	H0007KK7	107-13-1	USTEST	8240_VOA_GCMS	100-NR-2
199-N-66	3/8/1989 0:00	N	309-00-2	Aldrin	0.1	ug/L	U	[NULL]	[NULL]	R	H0007KK7	309-00-2	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-66	3/8/1989 0:00	N	107-18-6	Allyl alcohol	10000	ug/L	U	[NULL]	[NULL]	R	H0007KK7	107-18-6	USTEST	GC_DIRECT	100-NR-2
199-N-66	3/8/1989 0:00	N	107-05-1	Allyl chloride	100	ug/L	U	[NULL]	[NULL]	R	H0007KK7	107-05-1	USTEST	8240_VOA_GCMS	100-NR-2
199-N-66	3/8/1989 0:00	N	ALPHAHI	Alpha	-0.337	pCi/L	U	[NULL]	[NULL]	R	H0007KK7	ALPHAHI	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-66	3/8/1989 0:00	N	319-84-6	Alpha-BHC	0.1	ug/L	U	[NULL]	[NULL]	R	H0007KK7	319-84-6	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-66	3/8/1989 0:00	N	7429-90-5	Aluminum	150	ug/L	U	[NULL]	[NULL]	R	H0007KK7	7429-90-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-66	3/8/1989 0:00	Y	7429-90-5	Aluminum	150	ug/L	U	[NULL]	[NULL]	R	H0007KK7F	7429-90-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-66	3/8/1989 0:00	N	61-82-5	Amitrole	10	ug/L	U	[NULL]	[NULL]	R	H0007KK7	61-82-5	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-66	3/8/1989 0:00	N	14798-03-9	Ammonium ion	50	ug/L	U	[NULL]	[NULL]	R	H0007KK7	14798-03-9	USTEST	D1426D_AMMONIUM	100-NR-2
199-N-66	3/8/1989 0:00	N	62-53-3	Aniline	10	ug/L	U	[NULL]	[NULL]	R	H0007KK7	62-53-3	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-66	3/8/1989 0:00	N	120-12-7	Anthracene	10	ug/L	U	[NULL]	[NULL]	R	H0007KK7	120-12-7	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-66	3/8/1989 0:00	Y	7440-36-0	Antimony	100	ug/L	U	[NULL]	[NULL]	R	H0007KK7F	7440-36-0	USTEST	6010_METALS_ICP	100-NR-2
199-N-66	3/8/1989 0:00	N	7440-36-0	Antimony	100	ug/L	U	[NULL]	[NULL]	R	H0007KK7	7440-36-0	USTEST	6010_METALS_ICP	100-NR-2
199-N-66	3/8/1989 0:00	N	140-57-8	Aramite	10	ug/L	U	[NULL]	[NULL]	R	H0007KK7	140-57-8	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-66	3/8/1989 0:00	N	12674-11-2	Aroclor-1016	1	ug/L	U	[NULL]	[NULL]	R	H0007KK7	12674-11-2	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-66	3/8/1989 0:00	N	11104-28-2	Aroclor-1221	1	ug/L	U	[NULL]	[NULL]	R	H0007KK7	11104-28-2	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-66	3/8/1989 0:00	N	11141-16-5	Aroclor-1232	1	ug/L	U	[NULL]	[NULL]	R	H0007KK7	11141-16-5	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-66	3/8/1989 0:00	N	53469-21-9	Aroclor-1242	1	ug/L	U	[NULL]	[NULL]	R	H0007KK7	53469-21-9	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-66	3/8/1989 0:00	N	12672-29-6	Aroclor-1248	1	ug/L	U	[NULL]	[NULL]	R	H0007KK7	12672-29-6	USTEST	8080_PESTPCB_GC	100-NR-2

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199-N-66	3/8/1989 0:00	N	11097-69-1	Aroclor-1254	1	ug/L	U	[NULL]	[NULL]	R	H0007KK7	11097-69-1	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-66	3/8/1989 0:00	N	11096-82-5	Aroclor-1260	1	ug/L	U	[NULL]	[NULL]	R	H0007KK7	11096-82-5	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-66	3/8/1989 0:00	N	7440-38-2	Arsenic	5	ug/L	U	[NULL]	[NULL]	R	H0007KK7	7440-38-2	USTEST	7060_AS_GFAA	100-NR-2
199-N-66	3/8/1989 0:00	N	H37	Arsenic, filtered	5	ug/L	U	[NULL]	[NULL]	R	H0007KK7	H37	USTEST	UNKNOWN_METALS	100-NR-2
199-N-66	3/8/1989 0:00	N	492-80-8	Auramine	10	ug/L	U	[NULL]	[NULL]	R	H0007KK7	492-80-8	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-66	3/8/1989 0:00	Y	7440-39-3	Barium	13	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KK7F	7440-39-3	USTEST	6010_METALS_ICP	100-NR-2
199-N-66	3/8/1989 0:00	N	7440-39-3	Barium	13	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KK7	7440-39-3	USTEST	6010_METALS_ICP	100-NR-2
199-N-66	3/8/1989 0:00	N	225-51-4	Benz[c]acridine	10	ug/L	U	[NULL]	[NULL]	R	H0007KK7	225-51-4	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-66	3/8/1989 0:00	N	71-43-2	Benzene	5	ug/L	U	[NULL]	[NULL]	R	H0007KK7	71-43-2	USTEST	8240_VOA_GCMS	100-NR-2
199-N-66	3/8/1989 0:00	N	108-98-5	Benzenethiol	10	ug/L	U	[NULL]	[NULL]	R	H0007KK7	108-98-5	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-66	3/8/1989 0:00	N	92-87-5	Benzidine	10	ug/L	U	[NULL]	[NULL]	R	H0007KK7	92-87-5	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-66	3/8/1989 0:00	N	56-55-3	Benzo(a)anthracene	10	ug/L	U	[NULL]	[NULL]	R	H0007KK7	56-55-3	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-66	3/8/1989 0:00	N	50-32-8	Benzo(a)pyrene	10	ug/L	U	[NULL]	[NULL]	R	H0007KK7	50-32-8	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-66	3/8/1989 0:00	N	205-99-2	Benzo(b)fluoranthene	10	ug/L	U	[NULL]	[NULL]	R	H0007KK7	205-99-2	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-66	3/8/1989 0:00	N	191-24-2	Benzo(ghi)perylene	10	ug/L	U	[NULL]	[NULL]	R	H0007KK7	191-24-2	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-66	3/8/1989 0:00	N	207-08-9	Benzo(k)fluoranthene	10	ug/L	U	[NULL]	[NULL]	R	H0007KK7	207-08-9	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-66	3/8/1989 0:00	N	205-82-3	Benzo[j]fluoranthene	10	ug/L	U	[NULL]	[NULL]	R	H0007KK7	205-82-3	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-66	3/8/1989 0:00	N	100-51-6	Benzyl alcohol	10	ug/L	U	[NULL]	[NULL]	R	H0007KK7	100-51-6	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-66	3/8/1989 0:00	N	100-44-7	Benzyl chloride	10	ug/L	U	[NULL]	[NULL]	R	H0007KK7	100-44-7	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-66	3/8/1989 0:00	Y	7440-41-7	Beryllium	5	ug/L	U	[NULL]	[NULL]	R	H0007KK7F	7440-41-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-66	3/8/1989 0:00	N	7440-41-7	Beryllium	5	ug/L	U	[NULL]	[NULL]	R	H0007KK7	7440-41-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-66	3/8/1989 0:00	N	111-91-1	Bis(2-Chloroethoxy)methane	10	ug/L	U	[NULL]	[NULL]	R	H0007KK7	111-91-1	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-66	3/8/1989 0:00	N	108-60-1	Bis(2-chloro-1-methylethyl)ether	10	ug/L	U	[NULL]	[NULL]	R	H0007KK7	108-60-1	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-66	3/8/1989 0:00	N	111-44-4	Bis(2-chloroethyl) ether	10	ug/L	U	[NULL]	[NULL]	R	H0007KK7	111-44-4	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-66	3/8/1989 0:00	N	117-81-7	Bis(2-ethylhexyl) phthalate	10	ug/L	U	[NULL]	[NULL]	R	H0007KK7	117-81-7	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-66	3/8/1989 0:00	N	542-88-1	Bis(chloromethyl) ether	5	ug/L	U	[NULL]	[NULL]	R	H0007KK7	542-88-1	USTEST	8240_VOA_GCMS	100-NR-2
199-N-66	3/8/1989 0:00	Y	7440-42-8	Boron	30	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KK7F	7440-42-8	USTEST	6010_METALS_ICP	100-NR-2
199-N-66	3/8/1989 0:00	N	7440-42-8	Boron	33	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KK7	7440-42-8	USTEST	6010_METALS_ICP	100-NR-2
199-N-66	3/8/1989 0:00	N	24959-67-9	Bromide	1000	ug/L	U	[NULL]	[NULL]	R	H0007KK7	24959-67-9	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-66	3/8/1989 0:00	N	598-31-2	Bromoacetone	5	ug/L	U	[NULL]	[NULL]	R	H0007KK7	598-31-2	USTEST	8240_VOA_GCMS	100-NR-2
199-N-66	3/8/1989 0:00	N	75-27-4	Bromodichloromethane	5	ug/L	U	[NULL]	[NULL]	R	H0007KK7	75-27-4	USTEST	8240_VOA_GCMS	100-NR-2
199-N-66	3/8/1989 0:00	N	75-25-2	Bromoform	5	ug/L	U	[NULL]	[NULL]	R	H0007KK7	75-25-2	USTEST	8240_VOA_GCMS	100-NR-2
199-N-66	3/8/1989 0:00	N	74-83-9	Bromomethane	10	ug/L	U	[NULL]	[NULL]	R	H0007KK7	74-83-9	USTEST	8240_VOA_GCMS	100-NR-2
199-N-66	3/8/1989 0:00	N	85-68-7	Butylbenzylphthalate	10	ug/L	U	[NULL]	[NULL]	R	H0007KK7	85-68-7	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-66	3/8/1989 0:00	Y	7440-43-9	Cadmium	2	ug/L	U	[NULL]	[NULL]	R	H0007KK7F	7440-43-9	USTEST	6010_METALS_ICP	100-NR-2
199-N-66	3/8/1989 0:00	N	7440-43-9	Cadmium	2	ug/L	U	[NULL]	[NULL]	R	H0007KK7	7440-43-9	USTEST	6010_METALS_ICP	100-NR-2
199-N-66	3/8/1989 0:00	N	7440-70-2	Calcium	23500	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KK7	7440-70-2	USTEST	6010_METALS_ICP	100-NR-2
199-N-66	3/8/1989 0:00	Y	7440-70-2	Calcium	21800	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KK7F	7440-70-2	USTEST	6010_METALS_ICP	100-NR-2
199-N-66	3/8/1989 0:00	N	75-15-0	Carbon disulfide	10	ug/L	U	[NULL]	[NULL]	R	H0007KK7	75-15-0	USTEST	8240_VOA_GCMS	100-NR-2
199-N-66	3/8/1989 0:00	N	56-23-5	Carbon tetrachloride	5	ug/L	U	[NULL]	[NULL]	R	H0007KK7	56-23-5	USTEST	8240_VOA_GCMS	100-NR-2
199-N-66	3/8/1989 0:00	N	786-19-6	Carbophenothion	2	ug/L	U	[NULL]	[NULL]	R	H0007KK7	786-19-6	USTEST	8140_PEST_GC	100-NR-2
199-N-66	3/8/1989 0:00	N	10045-97-3	Cesium-137	0.373	pCi/L	U	[NULL]	[NULL]	R	H0007KK7	10045-97-3	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-66	3/8/1989 0:00	N	57-74-9	Chlordane	1	ug/L	U	[NULL]	[NULL]	R	H0007KK7	57-74-9	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-66	3/8/1989 0:00	N	16887-00-6	Chloride	900	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KK7	16887-00-6	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-66	3/8/1989 0:00	N	494-03-1	Chlornaphazine	10	ug/L	U	[NULL]	[NULL]	R	H0007KK7	494-03-1	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-66	3/8/1989 0:00	N	B44	Chloroalkyl ethers	10	ug/L	U	[NULL]	[NULL]	R	H0007KK7	B44	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-66	3/8/1989 0:00	N	108-90-7	Chlorobenzene	10	ug/L	U	[NULL]	[NULL]	R	H0007KK7	108-90-7	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-66	3/8/1989 0:00	N	108-90-7	Chlorobenzene	5	ug/L	U	[NULL]	[NULL]	R	H0007KK7	108-90-7	USTEST	8240_VOA_GCMS	100-NR-2
199-N-66	3/8/1989 0:00	N	510-15-6	Chlorobenzilate	300	ug/L	U	[NULL]	[NULL]	R	H0007KK7	510-15-6	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-66	3/8/1989 0:00	N	75-00-3	Chloroethane	10	ug/L	U	[NULL]	[NULL]	R	H0007KK7	75-00-3	USTEST	8240_VOA_GCMS	100-NR-2
199-N-66	3/8/1989 0:00	N	67-66-3	Chloroform	4	ug/L	U	[NULL]	[NULL]	R	H0007KK7	67-66-3	USTEST	8240_VOA_GCMS	100-NR-2
199-N-66	3/8/1989 0:00	N	74-87-3	Chloromethane	10	ug/L	U	[NULL]	[NULL]	R	H0007KK7	74-87-3	USTEST	8240_VOA_GCMS	100-NR-2
199-N-66	3/8/1989 0:00	N	107-30-2	Chloromethyl methyl ether	10	ug/L	U	[NULL]	[NULL]	R	H0007KK7	107-30-2	USTEST	8240_VOA_GCMS	100-NR-2
199-N-66	3/8/1989 0:00	N	7440-47-3	Chromium	10	ug/L	U	[NULL]	[NULL]	R	H0007KK7	7440-47-3	USTEST	6010_METALS_ICP	100-NR-2
199-N-66	3/8/1989 0:00	Y	7440-47-3	Chromium	10	ug/L	U	[NULL]	[NULL]	R	H0007KK7F	7440-47-3	USTEST	6010_METALS_ICP	100-NR-2
199-N-66	3/8/1989 0:00	N	218-01-9	Chrysene	10	ug/L	U	[NULL]	[NULL]	R	H0007KK7	218-01-9	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-66	3/8/1989 0:00	N	6358-53-8	Citrus red No. 2	1000	ug/L	U	[NULL]	[NULL]	R	H0007KK7	6358-53-8	USTEST	CITRUS_RED	100-NR-2
199-N-66	3/8/1989 0:00	Y	7440-48-4	Cobalt	20	ug/L	U	[NULL]	[NULL]	R	H0007KK7F	7440-48-4	USTEST	6010_METALS_ICP	100-NR-2
199-N-66	3/8/1989 0:00	N	7440-48-4	Cobalt	20	ug/L	U	[NULL]	[NULL]	R	H0007KK7	7440-48-4	USTEST	6010_METALS_ICP	100-NR-2
199-N-66	3/8/1989 0:00	N	10198-40-0	Cobalt-60	25.6	pCi/L	[NULL]	[NULL]	[NULL]	R	H0007KK7	10198-40-0	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-66	3/8/1989 0:00	N	COLIFORM	Coliform Bacteria	2.2	MPN	U	[NULL]	[NULL]	R	H0007KK7	COLIFORM	USTEST	9131_COLIFORM	100-NR-2
199-N-66	3/8/1989 0:00	N	7440-50-8	Copper	10	ug/L	U	[NULL]	[NULL]	R	H0007KK7	7440-50-8	USTEST	6010_METALS_ICP	100-NR-2
199-N-66	3/8/1989 0:00	Y	7440-50-8	Copper	10	ug/L	U	[NULL]	[NULL]	R	H0007KK7F	7440-50-8	USTEST	6010_METALS_ICP	100-NR-2
199-N-66	3/8/1989 0:00	N	4170-30-3	Crotonaldehyde	10	ug/L	U	[NULL]	[NULL]	R	H0007KK7	4170-30-3	USTEST	8240_VOA_GCMS	100-NR-2
199-N-66	3/8/1989 0:00	N	57-12-5	Cyanide	10	ug/L	U	[NULL]	[NULL]	R	H0007KK7	57-12-5	USTEST	9010_CYANIDE	100-NR-2
199-N-66	3/8/1989 0:00	N	319-86-8	Delta-BHC	0.1	ug/L	U	[NULL]	[NULL]	R	H0007KK7	319-86-8	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-66	3/8/1989 0:00	N	84-74-2	Di-n-butylphthalate	10	ug/L	U	[NULL]	[NULL]	R	H0007KK7	84-74-2	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-66	3/8/1989 0:00	N	117-84-0	Di-n-octylphthalate	10	ug/L	U	[NULL]	[NULL]	R	H0007KK7	117-84-0	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-66	3/8/1989 0:00	N	2303-16-4	Diallate	10	ug/L	U	[NULL]	[NULL]	R	H0007KK7	2303-16-4	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-66	3/8/1989 0:00	N	226-36-8	Dibenz[a,h]acridine	10	ug/L	U	[NULL]	[NULL]	R	H0007KK7	226-36-8	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-66	3/8/1989 0:00	N	53-70-3	Dibenz[a,h]anthracene	10	ug/L	U	[NULL]	[NULL]	R	H0007KK7	53-70-3	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-66	3/8/1989 0:00	N	224-42-0	Dibenz[a,j]acridine	10	ug/L	U	[NULL]	[NULL]	R	H0007KK7	224-42-0	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-66	3/8/1989 0:00	N	192-65-4	Dibenzo[a,e]pyrene	10	ug/L	U	[NULL]	[NULL]	R	H0007KK7	192-65-4	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-66	3/8/1989 0:00	N	189-64-0	Dibenzo[a,h]pyrene	10	ug/L	U	[NULL]	[NULL]	R	H0007KK7	189-64-0	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-66	3/8/1989 0:00	N	189-55-9	Dibenzo[a,i]pyrene	10	ug/L	U	[NULL]	[NULL]	R	H0007KK7	189-55-9	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-66	3/8/1989 0:00	N	132-64-9	Dibenzofuran	10	ug/L	U	[NULL]	[NULL]	R	H0007KK7	132-64-9	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-66	3/8/1989 0:00	N	124-48-1	Dibromochloromethane	5	ug/L	U	[NULL]	[NULL]	R	H0007KK7	124-48-1	USTEST	8240_VOA_GCMS	100-NR-2
199-N-66	3/8/1989 0:00	N	74-95-3	Dibromomethane	10	ug/L	U	[NULL]	[NULL]	R	H0007KK7	74-95-3	USTEST	8240_VOA_GCMS	100-NR-2
199-N-66	3/8/1989 0:00	N	107-66-4	Dibutylphosphate	10000	ug/L	U	[NULL]	[NULL]	R	H0007KK7	107-66-4	USTEST	70-MDBP	100-NR-2
199-N-66	3/8/1989 0:00	N	75-71-8	Dichlorodifluoromethane	10	ug/L	U	[NULL]	[NULL]	R	H0007KK7	75-71-8	USTEST	8240_VOA_GCMS	100-NR-2
199-N-66	3/8/1989 0:00	N	98-87-3	Dichloromethyl-benzene	10	ug/L	U	[NULL]	[NULL]	R	H0007KK7	98-87-3	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-66	3/8/1989 0:00	N	60-57-1	Dieldrin	0.1	ug/L	U	[NULL]	[NULL]	R	H0007KK7	60-57-1	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-66	3/8/1989 0:00	N	84-66-2	Diethylphthalate	10	ug/L	U	[NULL]	[NULL]	R	H0007KK7	84-66-2	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-66	3/8/1989 0:00	N	56-53-1	Diethylstilbesterol	200	ug/L	U	[NULL]	[NULL]	R	H0007KK7	56-53-1	USTEST	8330_THIOUREA_M	100-NR-2
199-N-66	3/8/1989 0:00	N	94-58-6	Dihydrosafrole	10	ug/L	U	[NULL]	[NULL]	R	H0007KK7	94-58-6	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-66	3/8/1989 0:00	N	60-51-5	Dimethoate	2	ug/L	U	[NULL]	[NULL]	R	H0007KK7	60-51-5	USTEST	8140_PEST_GC	100-NR-2
199-N-66	3/8/1989 0:00	N	131-11-3	Dimethyl phthalate	10	ug/L	U	[NULL]	[NULL]	R	H0007KK7	131-11-3	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-66	3/8/1989 0:00	N	88-85-7	Dinoseb(2-secButyl-4,6-dinitrophenol)	10	ug/L	U	[NULL]	[NULL]	R	H0007KK7	88-85-7	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-66	3/8/1989 0:00	N	122-39-4	Diphenylamine	10	ug/L	U	[NULL]	[NULL]	R	H0007KK7	122-39-4	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-66	3/8/1989 0:00	N	298-04-4	Disulfoton	2	ug/L	U	[NULL]	[NULL]	R	H0007KK7	298-04-4	USTEST	8140_PEST_GC	100-NR-2
199-N-66	3/8/1989 0:00	N	959-98-8	Endosulfan I	0.1	ug/L	U	[NULL]	[NULL]	R	H0007KK7	959-98-8	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-66	3/8/1989 0:00	N	33213-65-9	Endosulfan II	0.1	ug/L	U	[NULL]	[NULL]	R	H0007KK7	33213-65-9	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-66	3/8/1989 0:00	N	1031-07-8	Endosulfan sulfate	0.5	ug/L	U	[NULL]	[NULL]	R	H0007KK7	1031-07-8	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-66	3/8/1989 0:00	N	72-20-8	Endrin	0.1	ug/L	U	[NULL]	[NULL]	R	H0007KK7	72-20-8	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-66	3/8/1989 0:00	N	64-17-5	Ethanol	10000	ug/L	U	[NULL]	[NULL]	R	H0007KK7	64-17-5	USTEST	GC_DIRECT	100-NR-2
199-N-66	3/8/1989 0:00	N	51-79-6	Ethyl carbamate (Urethane)	10000	ug/L	U	[NULL]	[NULL]	R	H0007KK7	51-79-6	USTEST	GC_DIRECT	100-NR-2

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199-N-66	3/8/1989 0:00	N	107-12-0	Ethyl cyanide	5	ug/L	U	[NULL]	[NULL]	R	H0007KK7	107-12-0	USTEST	8240_VOA_GCMS	100-NR-2
199-N-66	3/8/1989 0:00	N	107-12-0	Ethyl cyanide	10000	ug/L	U	[NULL]	[NULL]	R	H0007KK7	107-12-0	USTEST	GC_DIRECT	100-NR-2
199-N-66	3/8/1989 0:00	N	97-63-2	Ethyl methacrylate	10	ug/L	U	[NULL]	[NULL]	R	H0007KK7	97-63-2	USTEST	8240_VOA_GCMS	100-NR-2
199-N-66	3/8/1989 0:00	N	62-50-0	Ethyl methanesulfonate	10	ug/L	U	[NULL]	[NULL]	R	H0007KK7	62-50-0	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-66	3/8/1989 0:00	N	100-41-4	Ethylbenzene	5	ug/L	U	[NULL]	[NULL]	R	H0007KK7	100-41-4	USTEST	8240_VOA_GCMS	100-NR-2
199-N-66	3/8/1989 0:00	N	107-21-1	Ethylene glycol	10000	ug/L	U	[NULL]	[NULL]	R	H0007KK7	107-21-1	USTEST	GC_DIRECT	100-NR-2
199-N-66	3/8/1989 0:00	N	75-21-8	Ethylene oxide	10	ug/L	U	[NULL]	[NULL]	R	H0007KK7	75-21-8	USTEST	8240_VOA_GCMS	100-NR-2
199-N-66	3/8/1989 0:00	N	151-56-4	Ethyleneimine	10	ug/L	U	[NULL]	[NULL]	R	H0007KK7	151-56-4	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-66	3/8/1989 0:00	N	96-45-7	Ethylenethiourea	200	ug/L	U	[NULL]	[NULL]	R	H0007KK7	96-45-7	USTEST	8330_THIOUREA_M	100-NR-2
199-N-66	3/8/1989 0:00	N	206-44-0	Fluoranthene	10	ug/L	U	[NULL]	[NULL]	R	H0007KK7	206-44-0	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-66	3/8/1989 0:00	N	86-73-7	Fluorene	10	ug/L	U	[NULL]	[NULL]	R	H0007KK7	86-73-7	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-66	3/8/1989 0:00	N	16984-48-8	Fluoride	500	ug/L	U	[NULL]	[NULL]	R	H0007KK7	16984-48-8	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-66	3/8/1989 0:00	N	50-00-0	Formaldehyde	500	ug/L	U	[NULL]	[NULL]	R	H0007KK7	50-00-0	USTEST	8240_VOA_GCMS	100-NR-2
199-N-66	3/8/1989 0:00	N	58-89-9	Gamma-BHC (Lindane)	0.1	ug/L	U	[NULL]	[NULL]	R	H0007KK7	58-89-9	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-66	3/8/1989 0:00	N	12587-47-2	Gross beta	36	pCi/L	[NULL]	[NULL]	[NULL]	R	H0007KK7	12587-47-2	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-66	3/8/1989 0:00	N	76-44-8	Heptachlor	0.1	ug/L	U	[NULL]	[NULL]	R	H0007KK7	76-44-8	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-66	3/8/1989 0:00	N	1024-57-3	Heptachlor epoxide	0.1	ug/L	U	[NULL]	[NULL]	R	H0007KK7	1024-57-3	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-66	3/8/1989 0:00	N	118-74-1	Hexachlorobenzene	10	ug/L	U	[NULL]	[NULL]	R	H0007KK7	118-74-1	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-66	3/8/1989 0:00	N	87-68-3	Hexachlorobutadiene	10	ug/L	U	[NULL]	[NULL]	R	H0007KK7	87-68-3	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-66	3/8/1989 0:00	N	77-47-4	Hexachlorocyclopentadiene	10	ug/L	U	[NULL]	[NULL]	R	H0007KK7	77-47-4	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-66	3/8/1989 0:00	N	67-72-1	Hexachloroethane	10	ug/L	U	[NULL]	[NULL]	R	H0007KK7	67-72-1	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-66	3/8/1989 0:00	N	70-30-4	Hexachlorophene	10	ug/L	U	[NULL]	[NULL]	R	H0007KK7	70-30-4	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-66	3/8/1989 0:00	N	1888-71-7	Hexachloropropene	10	ug/L	U	[NULL]	[NULL]	R	H0007KK7	1888-71-7	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-66	3/8/1989 0:00	N	193-39-5	Indeno(1,2,3-cd)pyrene	10	ug/L	U	[NULL]	[NULL]	R	H0007KK7	193-39-5	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-66	3/8/1989 0:00	N	74-88-4	Iodomethane	10	ug/L	U	[NULL]	[NULL]	R	H0007KK7	74-88-4	USTEST	8240_VOA_GCMS	100-NR-2
199-N-66	3/8/1989 0:00	Y	7439-89-6	Iron	30	ug/L	U	[NULL]	[NULL]	R	H0007KK7F	7439-89-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-66	3/8/1989 0:00	N	7439-89-6	Iron	48	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KK7	7439-89-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-66	3/8/1989 0:00	N	78-83-1	Isobutyl alcohol	10000	ug/L	U	[NULL]	[NULL]	R	H0007KK7	78-83-1	USTEST	GC_DIRECT	100-NR-2
199-N-66	3/8/1989 0:00	N	465-73-6	Isodrin	10	ug/L	U	[NULL]	[NULL]	R	H0007KK7	465-73-6	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-66	3/8/1989 0:00	N	78-59-1	Isophorone	10	ug/L	U	[NULL]	[NULL]	R	H0007KK7	78-59-1	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-66	3/8/1989 0:00	N	120-58-1	Isosafrole	10	ug/L	U	[NULL]	[NULL]	R	H0007KK7	120-58-1	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-66	3/8/1989 0:00	N	143-50-0	Kepone	1	ug/L	U	[NULL]	[NULL]	R	H0007KK7	143-50-0	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-66	3/8/1989 0:00	N	7439-92-1	Lead	5	ug/L	U	[NULL]	[NULL]	R	H0007KK7	7439-92-1	USTEST	UNKNOWN_METALS	100-NR-2
199-N-66	3/8/1989 0:00	N	7439-92-1	Lead	5	ug/L	U	[NULL]	[NULL]	R	H0007KK7	7439-92-1	USTEST	7421_PB_GFAA	100-NR-2
199-N-66	3/8/1989 0:00	N	7439-93-2	Lithium	10	ug/L	U	[NULL]	[NULL]	R	H0007KK7	7439-93-2	USTEST	6010_METALS_ICP	100-NR-2
199-N-66	3/8/1989 0:00	Y	7439-93-2	Lithium	10	ug/L	U	[NULL]	[NULL]	R	H0007KK7F	7439-93-2	USTEST	6010_METALS_ICP	100-NR-2
199-N-66	3/8/1989 0:00	N	7439-95-4	Magnesium	3900	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KK7	7439-95-4	USTEST	6010_METALS_ICP	100-NR-2
199-N-66	3/8/1989 0:00	Y	7439-95-4	Magnesium	3690	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KK7F	7439-95-4	USTEST	6010_METALS_ICP	100-NR-2
199-N-66	3/8/1989 0:00	N	123-33-1	Maleic hydrazide	500	ug/L	U	[NULL]	[NULL]	R	H0007KK7	123-33-1	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-66	3/8/1989 0:00	N	109-77-3	Malononitrile	10	ug/L	U	[NULL]	[NULL]	R	H0007KK7	109-77-3	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-66	3/8/1989 0:00	N	7439-96-5	Manganese	5	ug/L	U	[NULL]	[NULL]	R	H0007KK7	7439-96-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-66	3/8/1989 0:00	Y	7439-96-5	Manganese	5	ug/L	U	[NULL]	[NULL]	R	H0007KK7F	7439-96-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-66	3/8/1989 0:00	N	148-82-3	Melphalan	10	ug/L	U	[NULL]	[NULL]	R	H0007KK7	148-82-3	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-66	3/8/1989 0:00	N	7439-97-6	Mercury	0.1	ug/L	U	[NULL]	[NULL]	R	H0007KK7	7439-97-6	USTEST	UNKNOWN_METALS	100-NR-2
199-N-66	3/8/1989 0:00	N	7439-97-6	Mercury	0.1	ug/L	U	[NULL]	[NULL]	R	H0007KK7	7439-97-6	USTEST	7470_HG_CVAA	100-NR-2
199-N-66	3/8/1989 0:00	N	126-98-7	Methacrylonitrile	10	ug/L	U	[NULL]	[NULL]	R	H0007KK7	126-98-7	USTEST	8240_VOA_GCMS	100-NR-2
199-N-66	3/8/1989 0:00	N	74-93-1	Methanethiol	10	ug/L	U	[NULL]	[NULL]	R	H0007KK7	74-93-1	USTEST	8240_VOA_GCMS	100-NR-2
199-N-66	3/8/1989 0:00	N	91-80-5	Methapyrilene	10	ug/L	U	[NULL]	[NULL]	R	H0007KK7	91-80-5	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-66	3/8/1989 0:00	N	16752-77-5	Metholonyl	10	ug/L	U	[NULL]	[NULL]	R	H0007KK7	16752-77-5	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-66	3/8/1989 0:00	N	72-43-5	Methoxychlor	3	ug/L	U	[NULL]	[NULL]	R	H0007KK7	72-43-5	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-66	3/8/1989 0:00	N	80-62-6	Methyl methacrylate	10	ug/L	U	[NULL]	[NULL]	R	H0007KK7	80-62-6	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-66	3/8/1989 0:00	N	66-27-3	Methyl methanesulfonate	10	ug/L	U	[NULL]	[NULL]	R	H0007KK7	66-27-3	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-66	3/8/1989 0:00	N	298-00-0	Methyl parathion	2	ug/L	U	[NULL]	[NULL]	R	H0007KK7	298-00-0	USTEST	8140_PEST_GC	100-NR-2
199-N-66	3/8/1989 0:00	N	75-09-2	Methylene chloride	5	ug/L	U	[NULL]	[NULL]	R	H0007KK7	75-09-2	USTEST	8240_VOA_GCMS	100-NR-2
199-N-66	3/8/1989 0:00	N	56-04-2	Methylthiouracil	10	ug/L	U	[NULL]	[NULL]	R	H0007KK7	56-04-2	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-66	3/8/1989 0:00	N	7439-98-7	Molybdenum	40	ug/L	U	[NULL]	[NULL]	R	H0007KK7	7439-98-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-66	3/8/1989 0:00	Y	7439-98-7	Molybdenum	40	ug/L	U	[NULL]	[NULL]	R	H0007KK7F	7439-98-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-66	3/8/1989 0:00	N	1623-15-0	Monobutyl phosphate	10000	ug/L	U	[NULL]	[NULL]	R	H0007KK7	1623-15-0	USTEST	70-MDBP	100-NR-2
199-N-66	3/8/1989 0:00	N	91-20-3	Naphthalene	10	ug/L	U	[NULL]	[NULL]	R	H0007KK7	91-20-3	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-66	3/8/1989 0:00	N	7440-02-0	Nickel	10	ug/L	U	[NULL]	[NULL]	R	H0007KK7	7440-02-0	USTEST	6010_METALS_ICP	100-NR-2
199-N-66	3/8/1989 0:00	Y	7440-02-0	Nickel	10	ug/L	U	[NULL]	[NULL]	R	H0007KK7F	7440-02-0	USTEST	6010_METALS_ICP	100-NR-2
199-N-66	3/8/1989 0:00	N	59-67-6	Nicotinic acid	100	ug/L	U	[NULL]	[NULL]	R	H0007KK7	59-67-6	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-66	3/8/1989 0:00	N	14797-55-8	Nitrate	8600	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KK7	C72	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-66	3/8/1989 0:00	N	14797-65-0	Nitrite	1000	ug/L	U	[NULL]	[NULL]	R	H0007KK7	14797-65-0	USTEST	ANIONS_IC	100-NR-2
199-N-66	3/8/1989 0:00	N	98-95-3	Nitrobenzene	10	ug/L	U	[NULL]	[NULL]	R	H0007KK7	98-95-3	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-66	3/8/1989 0:00	N	930-55-2	Nitrosopyrrolidine	10	ug/L	U	[NULL]	[NULL]	R	H0007KK7	930-55-2	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-66	3/8/1989 0:00	N	126-68-1	O,O,O-Triethyl phosphorothioate	10	ug/L	U	[NULL]	[NULL]	R	H0007KK7	126-68-1	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-66	3/8/1989 0:00	N	297-97-2	O,O-Diethyl O-2-pyrazinyl phosphorothioate	10	ug/L	U	[NULL]	[NULL]	R	H0007KK7	297-97-2	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-66	3/8/1989 0:00	N	123-63-7	Paraldehyde	10000	ug/L	U	[NULL]	[NULL]	R	H0007KK7	123-63-7	USTEST	GC_DIRECT	100-NR-2
199-N-66	3/8/1989 0:00	N	56-38-2	Parathion	2	ug/L	U	[NULL]	[NULL]	R	H0007KK7	56-38-2	USTEST	8140_PEST_GC	100-NR-2
199-N-66	3/8/1989 0:00	N	608-93-5	Pentachlorobenzene	10	ug/L	U	[NULL]	[NULL]	R	H0007KK7	608-93-5	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-66	3/8/1989 0:00	N	76-01-7	Pentachloroethane	10	ug/L	U	[NULL]	[NULL]	R	H0007KK7	76-01-7	USTEST	8240_VOA_GCMS	100-NR-2
199-N-66	3/8/1989 0:00	N	82-68-8	Pentachloronitrobenzene (PCNB)	10	ug/L	U	[NULL]	[NULL]	R	H0007KK7	82-68-8	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-66	3/8/1989 0:00	N	87-86-5	Pentachlorophenol	50	ug/L	U	[NULL]	[NULL]	R	H0007KK7	87-86-5	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-66	3/8/1989 0:00	N	62-44-2	Phenacetin	10	ug/L	U	[NULL]	[NULL]	R	H0007KK7	62-44-2	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-66	3/8/1989 0:00	N	85-01-8	Phenanthrene	10	ug/L	U	[NULL]	[NULL]	R	H0007KK7	85-01-8	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-66	3/8/1989 0:00	N	108-95-2	Phenol	10	ug/L	U	[NULL]	[NULL]	R	H0007KK7	108-95-2	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-66	3/8/1989 0:00	N	25265-76-3	Phenylenediamine	10	ug/L	U	[NULL]	[NULL]	R	H0007KK7	25265-76-3	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-66	3/8/1989 0:00	N	298-02-2	Phorate	2	ug/L	U	[NULL]	[NULL]	R	H0007KK7	298-02-2	USTEST	8140_PEST_GC	100-NR-2
199-N-66	3/8/1989 0:00	N	14265-44-2	Phosphate	1000	ug/L	U	[NULL]	[NULL]	R	H0007KK7	14265-44-2	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-66	3/8/1989 0:00	N	C31	Phthalic acid esters	10	ug/L	U	[NULL]	[NULL]	R	H0007KK7	C31	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-66	3/8/1989 0:00	N	136677-09-3	Polychlorinated dibenzo-p-dioxins	0.01	ug/L	U	[NULL]	[NULL]	R	H0007KK7	136677-09-3	USTEST	8280_DIOXINS_GCMS	100-NR-2
199-N-66	3/8/1989 0:00	N	136677-10-6	Polychlorinated dibenzofurans	0.01	ug/L	U	[NULL]	[NULL]	R	H0007KK7	136677-10-6	USTEST	8280_DIOXINS_GCMS	100-NR-2
199-N-66	3/8/1989 0:00	N	7440-09-7	Potassium	2340	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KK7	7440-09-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-66	3/8/1989 0:00	Y	7440-09-7	Potassium	2220	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KK7F	7440-09-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-66	3/8/1989 0:00	N	23950-58-5	Pronamide	10	ug/L	U	[NULL]	[NULL]	R	H0007KK7	23950-58-5	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-66	3/8/1989 0:00	N	129-00-0	Pyrene	10	ug/L	U	[NULL]	[NULL]	R	H0007KK7	129-00-0	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-66	3/8/1989 0:00	N	110-86-1	Pyridine	500	ug/L	U	[NULL]	[NULL]	R	H0007KK7	110-86-1	USTEST	8240_VOA_GCMS	100-NR-2
199-N-66	3/8/1989 0:00	N	7440-14-4	Radium	0.0535	pCi/L	U	[NULL]	[NULL]	R	H0007KK7	7440-14-4	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-66	3/8/1989 0:00	N	50-55-5	Reserpine	10	ug/L	U	[NULL]	[NULL]	R	H0007KK7	50-55-5	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-66	3/8/1989 0:00	N	108-46-3	Resorcinol	10	ug/L	U	[NULL]	[NULL]	R	H0007KK7	108-46-3	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-66	3/8/1989 0:00	N	13967-48-1	Ruthenium-106	-67.7	pCi/L	U	[NULL]	[NULL]	R	H0007KK7	13967-48-1	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-66	3/8/1989 0:00	N	94-59-7	Safrol	10	ug/L	U	[NULL]	[NULL]	R	H0007KK7	94-59-7	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-66	3/8/1989 0:00	N	7782-49-2	Selenium	5	ug/L	U	[NULL]	[NULL]	R	H0007KK7	7782-49-2	USTEST	UNKNOWN_METALS	100-NR-2
199-N-66	3/8/1989 0:00	N	7782-49-2	Selenium	5	ug/L	U	[NULL]	[NULL]	R	H0007KK7	7782-49-2	USTEST	7740_SE_GFAA	100-NR-2
199-N-66	3/8/1989 0:00	N	7440-21-3	Silicon	9930	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KK7	7440-21-3	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-66	3/8/1989 0:00	Y	7440-21-3	Silicon	9270	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KK7F	7440-21-3	USTEST	6010_METALS_ICP	100-NR-2
199-N-66	3/8/1989 0:00	Y	7440-22-4	Silver	10	ug/L	U	[NULL]	[NULL]	R	H0007KK7F	7440-22-4	USTEST	6010_METALS_ICP	100-NR-2
199-N-66	3/8/1989 0:00	N	7440-22-4	Silver	10	ug/L	U	[NULL]	[NULL]	R	H0007KK7	7440-22-4	USTEST	6010_METALS_ICP	100-NR-2
199-N-66	3/8/1989 0:00	Y	7440-23-5	Sodium	2820	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KK7F	7440-23-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-66	3/8/1989 0:00	N	7440-23-5	Sodium	2980	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KK7	7440-23-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-66	3/8/1989 0:00	N	CONDUCT	Specific Conductance	147	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007KL0	CONDUCT	USTEST	D1125A_CONDUCT	100-NR-2
199-N-66	3/8/1989 0:00	N	CONDUCT	Specific Conductance	148	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007KK8	CONDUCT	USTEST	D1125A_CONDUCT	100-NR-2
199-N-66	3/8/1989 0:00	N	CONDUCT	Specific Conductance	161	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007KK9	CONDUCT	FIELD	120.1_CONDUCT_FLD	100-NR-2
199-N-66	3/8/1989 0:00	N	CONDUCT	Specific Conductance	161	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007KK7	CONDUCT	FIELD	120.1_CONDUCT_FLD	100-NR-2
199-N-66	3/8/1989 0:00	N	CONDUCT	Specific Conductance	160	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007KK8	CONDUCT	FIELD	120.1_CONDUCT_FLD	100-NR-2
199-N-66	3/8/1989 0:00	N	CONDUCT	Specific Conductance	146	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007KK9	CONDUCT	USTEST	D1125A_CONDUCT	100-NR-2
199-N-66	3/8/1989 0:00	N	CONDUCT	Specific Conductance	160	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007KL0	CONDUCT	FIELD	120.1_CONDUCT_FLD	100-NR-2
199-N-66	3/8/1989 0:00	N	CONDUCT	Specific Conductance	148	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007KK7	CONDUCT	USTEST	D1125A_CONDUCT	100-NR-2
199-N-66	3/8/1989 0:00	N	7440-24-6	Strontium	116	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KK7	7440-24-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-66	3/8/1989 0:00	Y	7440-24-6	Strontium	108	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KK7F	7440-24-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-66	3/8/1989 0:00	N	10098-97-2	Strontium-90	0.57	pCi/L	U	[NULL]	[NULL]	R	H0007KK7	10098-97-2	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-66	3/8/1989 0:00	N	57-24-9	Strychnine	50	ug/L	U	[NULL]	[NULL]	R	H0007KK7	57-24-9	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-66	3/8/1989 0:00	N	100-42-5	Styrene	5	ug/L	U	[NULL]	[NULL]	R	H0007KK7	100-42-5	USTEST	8240_VOA_GCMS	100-NR-2
199-N-66	3/8/1989 0:00	N	14808-79-8	Sulfate	12400	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KK7	14808-79-8	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-66	3/8/1989 0:00	N	18496-25-8	Sulfide	1000	ug/L	U	[NULL]	[NULL]	R	H0007KK7	18496-25-8	USTEST	9030_SULFIDE	100-NR-2
199-N-66	3/8/1989 0:00	N	TEMPERATURE	Temperature	20	Deg C	[NULL]	[NULL]	[NULL]	R	H000G326	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
199-N-66	3/8/1989 0:00	N	127-18-4	Tetrachloroethene	5	ug/L	U	[NULL]	[NULL]	R	H0007KK7	127-18-4	USTEST	8240_VOA_GCMS	100-NR-2
199-N-66	3/8/1989 0:00	N	107-49-3	Tetraethylpyrophosphate	2	ug/L	U	[NULL]	[NULL]	R	H0007KK7	107-49-3	USTEST	8140_PEST_GC	100-NR-2
199-N-66	3/8/1989 0:00	N	109-99-9	Tetrahydrofuran	10	ug/L	U	[NULL]	[NULL]	R	H0007KK7	109-99-9	USTEST	8240_VOA_GCMS	100-NR-2
199-N-66	3/8/1989 0:00	N	7440-28-0	Thallium	5	ug/L	U	[NULL]	[NULL]	R	H0007KK7	7440-28-0	USTEST	UNKNOWN_METALS	100-NR-2
199-N-66	3/8/1989 0:00	N	7440-28-0	Thallium	5	ug/L	U	[NULL]	[NULL]	R	H0007KK7	7440-28-0	USTEST	7841_TL_GFAA	100-NR-2
199-N-66	3/8/1989 0:00	N	39196-18-4	Thiofanox	10	ug/L	U	[NULL]	[NULL]	R	H0007KK7	39196-18-4	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-66	3/8/1989 0:00	N	62-56-6	Thiourea	200	ug/L	U	[NULL]	[NULL]	R	H0007KK7	62-56-6	USTEST	8330_THIOUREA_M	100-NR-2
199-N-66	3/8/1989 0:00	N	137-26-8	Thiuram	10	ug/L	U	[NULL]	[NULL]	R	H0007KK7	137-26-8	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-66	3/8/1989 0:00	N	7440-31-5	Tin	30	ug/L	U	[NULL]	[NULL]	R	H0007KK7	7440-31-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-66	3/8/1989 0:00	Y	7440-31-5	Tin	30	ug/L	U	[NULL]	[NULL]	R	H0007KK7F	7440-31-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-66	3/8/1989 0:00	N	7440-32-6	Titanium	60	ug/L	U	[NULL]	[NULL]	R	H0007KK7	7440-32-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-66	3/8/1989 0:00	Y	7440-32-6	Titanium	60	ug/L	U	[NULL]	[NULL]	R	H0007KK7F	7440-32-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-66	3/8/1989 0:00	N	108-88-3	Toluene	5	ug/L	U	[NULL]	[NULL]	R	H0007KK7	108-88-3	USTEST	8240_VOA_GCMS	100-NR-2
199-N-66	3/8/1989 0:00	N	25376-45-8	Toluenediamine	10	ug/L	U	[NULL]	[NULL]	R	H0007KK7	25376-45-8	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-66	3/8/1989 0:00	N	TC	Total carbon	13700	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KK7	TC	USTEST	D2579A_CARBON	100-NR-2
199-N-66	3/8/1989 0:00	N	1319-77-3	Total cresols	10	ug/L	U	[NULL]	[NULL]	R	H0007KK7	1319-77-3	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-66	3/8/1989 0:00	N	TOC	Total organic carbon	300	ug/L	U	[NULL]	[NULL]	R	H0007KK8	TOC	USTEST	9060_TOC	100-NR-2
199-N-66	3/8/1989 0:00	N	TOC	Total organic carbon	400	ug/L	U	[NULL]	[NULL]	R	H0007KK7	TOC	USTEST	9060_TOC	100-NR-2
199-N-66	3/8/1989 0:00	N	TOC	Total organic carbon	400	ug/L	U	[NULL]	[NULL]	R	H0007KL0	TOC	USTEST	9060_TOC	100-NR-2
199-N-66	3/8/1989 0:00	N	TOC	Total organic carbon	400	ug/L	U	[NULL]	[NULL]	R	H0007KK9	TOC	USTEST	9060_TOC	100-NR-2
199-N-66	3/8/1989 0:00	N	59473-04-0	Total organic halides	4	ug/L	U	[NULL]	[NULL]	R	H0007KK9	59473-04-0	USTEST	9020_TOX	100-NR-2
199-N-66	3/8/1989 0:00	N	59473-04-0	Total organic halides	4	ug/L	U	[NULL]	[NULL]	R	H0007KK7	59473-04-0	USTEST	9020_TOX	100-NR-2
199-N-66	3/8/1989 0:00	N	59473-04-0	Total organic halides	4	ug/L	U	[NULL]	[NULL]	R	H0007KL0	59473-04-0	USTEST	9020_TOX	100-NR-2
199-N-66	3/8/1989 0:00	N	59473-04-0	Total organic halides	10	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KK8	59473-04-0	USTEST	9020_TOX	100-NR-2
199-N-66	3/8/1989 0:00	N	TPHKEROSENE	Total petroleum hydrocarbons - kerosene range	10000	ug/L	U	[NULL]	[NULL]	R	H0007KK7	TPHKEROSENE	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-66	3/8/1989 0:00	N	8001-35-2	Toxaphene	1	ug/L	U	[NULL]	[NULL]	R	H0007KK7	8001-35-2	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-66	3/8/1989 0:00	N	126-73-8	Tributyl phosphate	10	ug/L	U	[NULL]	[NULL]	R	H0007KK7	126-73-8	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-66	3/8/1989 0:00	N	79-01-6	Trichloroethene	5	ug/L	U	[NULL]	[NULL]	R	H0007KK7	79-01-6	USTEST	8240_VOA_GCMS	100-NR-2
199-N-66	3/8/1989 0:00	N	75-70-7	Trichloromethanethiol	10	ug/L	U	[NULL]	[NULL]	R	H0007KK7	75-70-7	USTEST	8240_VOA_GCMS	100-NR-2
199-N-66	3/8/1989 0:00	N	75-69-4	Trichloromonofluoromethane	10	ug/L	U	[NULL]	[NULL]	R	H0007KK7	75-69-4	USTEST	8240_VOA_GCMS	100-NR-2
199-N-66	3/8/1989 0:00	N	126-72-7	Tris(2,3-dibromopropyl) phosphate	10	ug/L	U	[NULL]	[NULL]	R	H0007KK7	126-72-7	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-66	3/8/1989 0:00	N	10028-17-8	Tritium	52400	pCi/L	[NULL]	[NULL]	[NULL]	R	H0007KK7	10028-17-8	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-66	3/8/1989 0:00	N	7440-61-1	Uranium	0.584	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KK7	7440-61-1	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-66	3/8/1989 0:00	N	7440-62-2	Vanadium	8	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KK7	7440-62-2	USTEST	6010_METALS_ICP	100-NR-2
199-N-66	3/8/1989 0:00	Y	7440-62-2	Vanadium	12	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KK7F	7440-62-2	USTEST	6010_METALS_ICP	100-NR-2
199-N-66	3/8/1989 0:00	N	108-05-4	Vinyl acetate	5	ug/L	U	[NULL]	[NULL]	R	H0007KK7	108-05-4	USTEST	8240_VOA_GCMS	100-NR-2
199-N-66	3/8/1989 0:00	N	75-01-4	Vinyl chloride	10	ug/L	U	[NULL]	[NULL]	R	H0007KK7	75-01-4	USTEST	8240_VOA_GCMS	100-NR-2
199-N-66	3/8/1989 0:00	N	81-81-2	Warfarin	10	ug/L	U	[NULL]	[NULL]	R	H0007KK7	81-81-2	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-66	3/8/1989 0:00	N	1330-20-7	Xylenes (total)	5	ug/L	U	[NULL]	[NULL]	R	H0007KK7	1330-20-7	USTEST	8240_VOA_GCMS	100-NR-2
199-N-66	3/8/1989 0:00	N	7440-66-6	Zinc	5	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KK7	7440-66-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-66	3/8/1989 0:00	Y	7440-66-6	Zinc	5	ug/L	U	[NULL]	[NULL]	R	H0007KK7F	7440-66-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-66	3/8/1989 0:00	N	7440-67-7	Zirconium	50	ug/L	U	[NULL]	[NULL]	R	H0007KK7	7440-67-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-66	3/8/1989 0:00	Y	7440-67-7	Zirconium	50	ug/L	U	[NULL]	[NULL]	R	H0007KK7F	7440-67-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-66	3/8/1989 0:00	N	122-09-8	alpha,alpha-Dimethylphenethylamine	10	ug/L	U	[NULL]	[NULL]	R	H0007KK7	122-09-8	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-66	3/8/1989 0:00	N	319-85-7	beta-1,2,3,4,5,6-Hexachlorocyclohexane (beta-BHC)	0.1	ug/L	U	[NULL]	[NULL]	R	H0007KK7	319-85-7	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-66	3/8/1989 0:00	N	99-65-0	m-Dinitrobenzene	10	ug/L	U	[NULL]	[NULL]	R	H0007KK7	99-65-0	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-66	3/8/1989 0:00	N	616-40-0	n,n-Diethylhydrazine	10	ug/L	U	[NULL]	[NULL]	R	H0007KK7	616-40-0	USTEST	8240_VOA_GCMS	100-NR-2
199-N-66	3/8/1989 0:00	N	615-53-2	n-Nitroso-N-methylurethane	10	ug/L	U	[NULL]	[NULL]	R	H0007KK7	615-53-2	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-66	3/8/1989 0:00	N	924-16-3	n-Nitrosodi-n-butylamine	10	ug/L	U	[NULL]	[NULL]	R	H0007KK7	924-16-3	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-66	3/8/1989 0:00	N	621-64-7	n-Nitrosodi-n-dipropylamine	10	ug/L	U	[NULL]	[NULL]	R	H0007KK7	621-64-7	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-66	3/8/1989 0:00	N	1116-54-7	n-Nitrosodiethanolamine	10	ug/L	U	[NULL]	[NULL]	R	H0007KK7	1116-54-7	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-66	3/8/1989 0:00	N	55-18-5	n-Nitrosodiethylamine	10	ug/L	U	[NULL]	[NULL]	R	H0007KK7	55-18-5	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-66	3/8/1989 0:00	N	62-75-9	n-Nitrosodimethylamine	10	ug/L	U	[NULL]	[NULL]	R	H0007KK7	62-75-9	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-66	3/8/1989 0:00	N	86-30-6	n-Nitrosodiphenylamine	10	ug/L	U	[NULL]	[NULL]	R	H0007KK7	86-30-6	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-66	3/8/1989 0:00	N	10595-95-6	n-Nitrosomethylethylamine	10	ug/L	U	[NULL]	[NULL]	R	H0007KK7	10595-95-6	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-66	3/8/1989 0:00	N	4549-40-0	n-Nitrosomethylvinylamine	10	ug/L	U	[NULL]	[NULL]	R	H0007KK7	4549-40-0	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-66	3/8/1989 0:00	N	59-89-2	n-Nitrosomorpholine	10	ug/L	U	[NULL]	[NULL]	R	H0007KK7	59-89-2	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-66	3/8/1989 0:00	N	16543-55-8	n-Nitrosonornicotine	10	ug/L	U	[NULL]	[NULL]	R	H0007KK7	16543-55-8	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-66	3/8/1989 0:00	N	100-75-4	n-Nitrosopiperidine	10	ug/L	U	[NULL]	[NULL]	R	H0007KK7	100-75-4	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-66	3/8/1989 0:00	N	103-85-5	n-Phenylthiourea	500	ug/L	U	[NULL]	[NULL]	R	H0007KK7	103-85-5	USTEST	8330_THIOUREA_M	100-NR-2
199-N-66	3/8/1989 0:00	N	107-10-8	n-Propylamine	10000	ug/L	U	[NULL]	[NULL]	R	H0007KK7	107-10-8	USTEST	GC_DIRECT	100-NR-2
199-N-66	3/8/1989 0:00	N	636-21-5	o-Toluidine hydrochloride	10	ug/L	U	[NULL]	[NULL]	R	H0007KK7	636-21-5	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-66	3/8/1989 0:00	N	106-51-4	p-Benzoquinone	10	ug/L	U	[NULL]	[NULL]	R	H0007KK7	106-51-4	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-66	3/8/1989 0:00	N	60-11-7	p-Dimethylaminoazobenzene	10	ug/L	U	[NULL]	[NULL]	R	H0007KK7	60-11-7	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-66	3/8/1989 0:00	N	PH	pH Measurement	8.3	unitless	[NULL]	[NULL]	[NULL]	R	H0007KL0	PH	FIELD	UNKNOWN_PHYSICAL	100-NR-2
199-N-66	3/8/1989 0:00	N	PH	pH Measurement	8.27	unitless	[NULL]	[NULL]	[NULL]	R	H0007KK8	PH	USTEST	9040_PH	100-NR-2
199-N-66	3/8/1989 0:00	N	PH	pH Measurement	8.4	unitless	[NULL]	[NULL]	[NULL]	R	H0007KK9	PH	FIELD	UNKNOWN_PHYSICAL	100-NR-2

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199-N-66	3/8/1989 0:00	N	PH	pH Measurement	8.3	unitless	[NULL]	[NULL]	[NULL]	R	H0007KK7	PH	FIELD	UNKNOWN_PHYSICAL	100-NR-2
199-N-66	3/8/1989 0:00	N	PH	pH Measurement	8.23	unitless	[NULL]	[NULL]	[NULL]	R	H0007KK7	PH	USTEST	9040_PH	100-NR-2
199-N-66	3/8/1989 0:00	N	PH	pH Measurement	8.27	unitless	[NULL]	[NULL]	[NULL]	R	H0007KL0	PH	USTEST	9040_PH	100-NR-2
199-N-66	3/8/1989 0:00	N	PH	pH Measurement	8.28	unitless	[NULL]	[NULL]	[NULL]	R	H0007KK9	PH	USTEST	9040_PH	100-NR-2
199-N-66	3/8/1989 0:00	N	PH	pH Measurement	8.3	unitless	[NULL]	[NULL]	[NULL]	R	H0007KK8	PH	FIELD	UNKNOWN_PHYSICAL	100-NR-2
199-N-66	3/8/1989 0:00	N	99-35-4	sym-Trinitrobenzene	10	ug/L	U	[NULL]	[NULL]	R	H0007KK7	99-35-4	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-66	3/8/1989 0:00	N	156-60-5	trans-1,2-Dichloroethylene	5	ug/L	U	[NULL]	[NULL]	R	H0007KK7	156-60-5	USTEST	8240_VOA_GCMS	100-NR-2
199-N-66	3/8/1989 0:00	N	110-57-6	trans-1,4-Dichloro-2-butene	10	ug/L	U	[NULL]	[NULL]	R	H0007KK7	110-57-6	USTEST	8240_VOA_GCMS	100-NR-2
199-N-66	8/2/1989 0:00	N	136777-61-2	(o+p)-Xylene	5	ug/L	U	[NULL]	[NULL]	R	H0007KL1	136777-61-2	USTEST	8240_VOA_GCMS	100-NR-2
199-N-66	8/2/1989 0:00	N	630-20-6	1,1,1,2-Tetrachloroethane	10	ug/L	U	[NULL]	[NULL]	R	H0007KL1	630-20-6	USTEST	8240_VOA_GCMS	100-NR-2
199-N-66	8/2/1989 0:00	N	71-55-6	1,1,1-Trichloroethane	5	ug/L	U	[NULL]	[NULL]	R	H0007KL1	71-55-6	USTEST	8240_VOA_GCMS	100-NR-2
199-N-66	8/2/1989 0:00	N	79-34-5	1,1,2,2-Tetrachloroethane	5	ug/L	U	[NULL]	[NULL]	R	H0007KL1	79-34-5	USTEST	8240_VOA_GCMS	100-NR-2
199-N-66	8/2/1989 0:00	N	79-00-5	1,1,2-Trichloroethane	5	ug/L	U	[NULL]	[NULL]	R	H0007KL1	79-00-5	USTEST	8240_VOA_GCMS	100-NR-2
199-N-66	8/2/1989 0:00	N	75-34-3	1,1-Dichloroethane	5	ug/L	U	[NULL]	[NULL]	R	H0007KL1	75-34-3	USTEST	8240_VOA_GCMS	100-NR-2
199-N-66	8/2/1989 0:00	N	75-35-4	1,1-Dichloroethene	10	ug/L	U	[NULL]	[NULL]	R	H0007KL1	75-35-4	USTEST	8240_VOA_GCMS	100-NR-2
199-N-66	8/2/1989 0:00	N	57-14-7	1,1-Dimethylhydrazine	10	ug/L	U	[NULL]	[NULL]	R	H0007KL1	57-14-7	USTEST	8240_VOA_GCMS	100-NR-2
199-N-66	8/2/1989 0:00	N	96-18-4	1,2,3-Trichloropropane	10	ug/L	U	[NULL]	[NULL]	R	H0007KL1	96-18-4	USTEST	8240_VOA_GCMS	100-NR-2
199-N-66	8/2/1989 0:00	N	96-12-8	1,2-Dibromo-3-chloropropane	10	ug/L	U	[NULL]	[NULL]	R	H0007KL1	96-12-8	USTEST	8240_VOA_GCMS	100-NR-2
199-N-66	8/2/1989 0:00	N	106-93-4	1,2-Dibromoethane	10	ug/L	U	[NULL]	[NULL]	R	H0007KL1	106-93-4	USTEST	8240_VOA_GCMS	100-NR-2
199-N-66	8/2/1989 0:00	N	107-06-2	1,2-Dichloroethane	5	ug/L	U	[NULL]	[NULL]	R	H0007KL1	107-06-2	USTEST	8240_VOA_GCMS	100-NR-2
199-N-66	8/2/1989 0:00	N	78-87-5	1,2-Dichloropropane	5	ug/L	U	[NULL]	[NULL]	R	H0007KL1	78-87-5	USTEST	8240_VOA_GCMS	100-NR-2
199-N-66	8/2/1989 0:00	N	540-73-8	1,2-Dimethylhydrazine	10	ug/L	U	[NULL]	[NULL]	R	H0007KL1	540-73-8	USTEST	8240_VOA_GCMS	100-NR-2
199-N-66	8/2/1989 0:00	N	542-75-6	1,3-Dichloropropene	5	ug/L	U	[NULL]	[NULL]	R	H0007KL1	542-75-6	USTEST	8240_VOA_GCMS	100-NR-2
199-N-66	8/2/1989 0:00	N	106-46-7	1,4-Dichlorobenzene	5	ug/L	U	[NULL]	[NULL]	R	H0007KL1	106-46-7	USTEST	8240_VOA_GCMS	100-NR-2
199-N-66	8/2/1989 0:00	N	123-91-1	1,4-Dioxane	500	ug/L	U	[NULL]	[NULL]	R	H0007KL1	123-91-1	USTEST	8240_VOA_GCMS	100-NR-2
199-N-66	8/2/1989 0:00	N	93-76-5	2,4,5-T(2,4,5-Trichlorophenoxyacetic acid)	2	ug/L	U	[NULL]	[NULL]	R	H0007KL1	93-76-5	USTEST	8150_HERBICIDE_GC	100-NR-2
199-N-66	8/2/1989 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	H0007KL1	93-72-1	USTEST	8150_HERBICIDE_GC	100-NR-2
199-N-66	8/2/1989 0:00	N	94-75-7	2,4-D(2,4-Dichlorophenoxyacetic acid)	2	ug/L	U	[NULL]	[NULL]	R	H0007KL1	94-75-7	USTEST	8150_HERBICIDE_GC	100-NR-2
199-N-66	8/2/1989 0:00	N	78-93-3	2-Butanone	10	ug/L	U	[NULL]	[NULL]	R	H0007KL1	78-93-3	USTEST	8240_VOA_GCMS	100-NR-2
199-N-66	8/2/1989 0:00	N	110-75-8	2-Chloroethyl vinyl ether	5	ug/L	U	[NULL]	[NULL]	R	H0007KL1	110-75-8	USTEST	8240_VOA_GCMS	100-NR-2
199-N-66	8/2/1989 0:00	N	591-78-6	2-Hexanone	50	ug/L	U	[NULL]	[NULL]	R	H0007KL1	591-78-6	USTEST	8240_VOA_GCMS	100-NR-2
199-N-66	8/2/1989 0:00	N	108-10-1	2-Pentanone, 4-Methyl	10	ug/L	U	[NULL]	[NULL]	R	H0007KL1	108-10-1	USTEST	8240_VOA_GCMS	100-NR-2
199-N-66	8/2/1989 0:00	N	72-54-8	4,4'-DDD (Dichlorodiphenyldichloroethane)	0.1	ug/L	U	[NULL]	[NULL]	R	H0007KL1	72-54-8	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-66	8/2/1989 0:00	N	72-55-9	4,4'-DDE (Dichlorodiphenyldichloroethylene)	0.1	ug/L	U	[NULL]	[NULL]	R	H0007KL1	72-55-9	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-66	8/2/1989 0:00	N	50-29-3	4,4'-DDT (Dichlorodiphenyltrichloroethane)	0.1	ug/L	U	[NULL]	[NULL]	R	H0007KL1	50-29-3	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-66	8/2/1989 0:00	N	67-64-1	Acetone	10	ug/L	U	[NULL]	[NULL]	R	H0007KL1	67-64-1	USTEST	8240_VOA_GCMS	100-NR-2
199-N-66	8/2/1989 0:00	N	75-05-8	Acetonitrile	10	ug/L	U	[NULL]	[NULL]	R	H0007KL1	75-05-8	USTEST	8240_VOA_GCMS	100-NR-2
199-N-66	8/2/1989 0:00	N	107-02-8	Acrolein	10	ug/L	U	[NULL]	[NULL]	R	H0007KL1	107-02-8	USTEST	8240_VOA_GCMS	100-NR-2
199-N-66	8/2/1989 0:00	N	107-13-1	Acrylonitrile	10	ug/L	U	[NULL]	[NULL]	R	H0007KL1	107-13-1	USTEST	8240_VOA_GCMS	100-NR-2
199-N-66	8/2/1989 0:00	N	309-00-2	Aldrin	0.1	ug/L	U	[NULL]	[NULL]	R	H0007KL1	309-00-2	USTEST	8080_PESTPCB_GC	100-NR-2

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199-N-66	8/2/1989 0:00	N	107-05-1	Allyl chloride	100	ug/L	U	[NULL]	[NULL]	R	H0007KL1	107-05-1	USTEST	8240_VOA_GCMS	100-NR-2
199-N-66	8/2/1989 0:00	N	ALPHAHI	Alpha	0.417	pCi/L	U	[NULL]	[NULL]	R	H0007KL1	ALPHAHI	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-66	8/2/1989 0:00	N	319-84-6	Alpha-BHC	0.1	ug/L	U	[NULL]	[NULL]	R	H0007KL1	319-84-6	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-66	8/2/1989 0:00	N	7429-90-5	Aluminum	152	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KL1	7429-90-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-66	8/2/1989 0:00	Y	7429-90-5	Aluminum	150	ug/L	U	[NULL]	[NULL]	R	H0007KL1F	7429-90-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-66	8/2/1989 0:00	N	14798-03-9	Ammonium ion	50	ug/L	U	[NULL]	[NULL]	R	H0007KL1	14798-03-9	USTEST	D1426D_AMMONIUM	100-NR-2
199-N-66	8/2/1989 0:00	N	7440-36-0	Antimony	100	ug/L	U	[NULL]	[NULL]	R	H0007KL1	7440-36-0	USTEST	6010_METALS_ICP	100-NR-2
199-N-66	8/2/1989 0:00	Y	7440-36-0	Antimony	100	ug/L	U	[NULL]	[NULL]	R	H0007KL1F	7440-36-0	USTEST	6010_METALS_ICP	100-NR-2
199-N-66	8/2/1989 0:00	N	7440-38-2	Arsenic	5	ug/L	U	[NULL]	[NULL]	R	H0007KL1	7440-38-2	USTEST	7060_AS_GFAA	100-NR-2
199-N-66	8/2/1989 0:00	N	H37	Arsenic, filtered	5	ug/L	U	[NULL]	[NULL]	R	H0007KL1	H37	USTEST	UNKNOWN_METALS	100-NR-2
199-N-66	8/2/1989 0:00	Y	7440-39-3	Barium	15	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KL1F	7440-39-3	USTEST	6010_METALS_ICP	100-NR-2
199-N-66	8/2/1989 0:00	N	7440-39-3	Barium	22	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KL1	7440-39-3	USTEST	6010_METALS_ICP	100-NR-2
199-N-66	8/2/1989 0:00	N	71-43-2	Benzene	5	ug/L	U	[NULL]	[NULL]	R	H0007KL1	71-43-2	USTEST	8240_VOA_GCMS	100-NR-2
199-N-66	8/2/1989 0:00	N	7440-41-7	Beryllium	5	ug/L	U	[NULL]	[NULL]	R	H0007KL1	7440-41-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-66	8/2/1989 0:00	Y	7440-41-7	Beryllium	8	ug/L	[NULL]	Y	[NULL]	R	H0007KL1F	7440-41-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-66	8/2/1989 0:00	N	542-88-1	Bis(chloromethyl) ether	5	ug/L	U	[NULL]	[NULL]	R	H0007KL1	542-88-1	USTEST	8240_VOA_GCMS	100-NR-2
199-N-66	8/2/1989 0:00	Y	7440-42-8	Boron	21	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KL1F	7440-42-8	USTEST	6010_METALS_ICP	100-NR-2
199-N-66	8/2/1989 0:00	N	7440-42-8	Boron	21	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KL1	7440-42-8	USTEST	6010_METALS_ICP	100-NR-2
199-N-66	8/2/1989 0:00	N	24959-67-9	Bromide	1000	ug/L	U	[NULL]	[NULL]	R	H0007KL1	24959-67-9	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-66	8/2/1989 0:00	N	598-31-2	Bromoacetone	5	ug/L	U	[NULL]	[NULL]	R	H0007KL1	598-31-2	USTEST	8240_VOA_GCMS	100-NR-2
199-N-66	8/2/1989 0:00	N	75-27-4	Bromodichloromethane	5	ug/L	U	[NULL]	[NULL]	R	H0007KL1	75-27-4	USTEST	8240_VOA_GCMS	100-NR-2
199-N-66	8/2/1989 0:00	N	75-25-2	Bromoform	5	ug/L	U	[NULL]	[NULL]	R	H0007KL1	75-25-2	USTEST	8240_VOA_GCMS	100-NR-2
199-N-66	8/2/1989 0:00	N	74-83-9	Bromomethane	10	ug/L	U	[NULL]	[NULL]	R	H0007KL1	74-83-9	USTEST	8240_VOA_GCMS	100-NR-2
199-N-66	8/2/1989 0:00	Y	7440-43-9	Cadmium	2	ug/L	U	[NULL]	[NULL]	R	H0007KL1F	7440-43-9	USTEST	6010_METALS_ICP	100-NR-2
199-N-66	8/2/1989 0:00	N	7440-43-9	Cadmium	2	ug/L	U	[NULL]	[NULL]	R	H0007KL1	7440-43-9	USTEST	6010_METALS_ICP	100-NR-2
199-N-66	8/2/1989 0:00	N	7440-70-2	Calcium	27300	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KL1	7440-70-2	USTEST	6010_METALS_ICP	100-NR-2
199-N-66	8/2/1989 0:00	Y	7440-70-2	Calcium	27600	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KL1F	7440-70-2	USTEST	6010_METALS_ICP	100-NR-2
199-N-66	8/2/1989 0:00	N	75-15-0	Carbon disulfide	10	ug/L	U	[NULL]	[NULL]	R	H0007KL1	75-15-0	USTEST	8240_VOA_GCMS	100-NR-2
199-N-66	8/2/1989 0:00	N	56-23-5	Carbon tetrachloride	5	ug/L	U	[NULL]	[NULL]	R	H0007KL1	56-23-5	USTEST	8240_VOA_GCMS	100-NR-2
199-N-66	8/2/1989 0:00	N	10045-97-3	Cesium-137	-1.99	pCi/L	U	[NULL]	[NULL]	R	H0007KL1	10045-97-3	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-66	8/2/1989 0:00	N	57-74-9	Chlordane	1	ug/L	U	[NULL]	[NULL]	R	H0007KL1	57-74-9	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-66	8/2/1989 0:00	N	16887-00-6	Chloride	2500	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KL1	16887-00-6	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-66	8/2/1989 0:00	N	108-90-7	Chlorobenzene	5	ug/L	U	[NULL]	[NULL]	R	H0007KL1	108-90-7	USTEST	8240_VOA_GCMS	100-NR-2
199-N-66	8/2/1989 0:00	N	510-15-6	Chlorobenzilate	300	ug/L	U	[NULL]	[NULL]	R	H0007KL1	510-15-6	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-66	8/2/1989 0:00	N	75-00-3	Chloroethane	10	ug/L	U	[NULL]	[NULL]	R	H0007KL1	75-00-3	USTEST	8240_VOA_GCMS	100-NR-2
199-N-66	8/2/1989 0:00	N	67-66-3	Chloroform	5	ug/L	U	[NULL]	[NULL]	R	H0007KL1	67-66-3	USTEST	8240_VOA_GCMS	100-NR-2
199-N-66	8/2/1989 0:00	N	74-87-3	Chloromethane	10	ug/L	U	[NULL]	[NULL]	R	H0007KL1	74-87-3	USTEST	8240_VOA_GCMS	100-NR-2
199-N-66	8/2/1989 0:00	N	107-30-2	Chloromethyl methyl ether	10	ug/L	U	[NULL]	[NULL]	R	H0007KL1	107-30-2	USTEST	8240_VOA_GCMS	100-NR-2
199-N-66	8/2/1989 0:00	Y	7440-47-3	Chromium	10	ug/L	U	[NULL]	[NULL]	R	H0007KL1F	7440-47-3	USTEST	6010_METALS_ICP	100-NR-2
199-N-66	8/2/1989 0:00	N	7440-47-3	Chromium	10	ug/L	U	[NULL]	[NULL]	R	H0007KL1	7440-47-3	USTEST	6010_METALS_ICP	100-NR-2
199-N-66	8/2/1989 0:00	N	7440-48-4	Cobalt	20	ug/L	U	[NULL]	[NULL]	R	H0007KL1	7440-48-4	USTEST	6010_METALS_ICP	100-NR-2
199-N-66	8/2/1989 0:00	Y	7440-48-4	Cobalt	20	ug/L	U	[NULL]	[NULL]	R	H0007KL1F	7440-48-4	USTEST	6010_METALS_ICP	100-NR-2
199-N-66	8/2/1989 0:00	N	10198-40-0	Cobalt-60	12.3	pCi/L	[NULL]	[NULL]	[NULL]	R	H0007KL1	10198-40-0	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-66	8/2/1989 0:00	N	COLIFORM	Coliform Bacteria	2.2	MPN	U	[NULL]	[NULL]	R	H0007KL1	COLIFORM	USTEST	9131_COLIFORM	100-NR-2
199-N-66	8/2/1989 0:00	N	7440-50-8	Copper	10	ug/L	U	[NULL]	[NULL]	R	H0007KL1	7440-50-8	USTEST	6010_METALS_ICP	100-NR-2
199-N-66	8/2/1989 0:00	Y	7440-50-8	Copper	10	ug/L	U	[NULL]	[NULL]	R	H0007KL1F	7440-50-8	USTEST	6010_METALS_ICP	100-NR-2
199-N-66	8/2/1989 0:00	N	4170-30-3	Crotonaldehyde	10	ug/L	U	[NULL]	[NULL]	R	H0007KL1	4170-30-3	USTEST	8240_VOA_GCMS	100-NR-2
199-N-66	8/2/1989 0:00	N	319-86-8	Delta-BHC	0.1	ug/L	U	[NULL]	[NULL]	R	H0007KL1	319-86-8	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-66	8/2/1989 0:00	N	124-48-1	Dibromochloromethane	5	ug/L	U	[NULL]	[NULL]	R	H0007KL1	124-48-1	USTEST	8240_VOA_GCMS	100-NR-2
199-N-66	8/2/1989 0:00	N	74-95-3	Dibromomethane	10	ug/L	U	[NULL]	[NULL]	R	H0007KL1	74-95-3	USTEST	8240_VOA_GCMS	100-NR-2
199-N-66	8/2/1989 0:00	N	75-71-8	Dichlorodifluoromethane	10	ug/L	U	[NULL]	[NULL]	R	H0007KL1	75-71-8	USTEST	8240_VOA_GCMS	100-NR-2
199-N-66	8/2/1989 0:00	N	60-57-1	Dieldrin	0.1	ug/L	U	[NULL]	[NULL]	R	H0007KL1	60-57-1	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-66	8/2/1989 0:00	N	959-98-8	Endosulfan I	0.1	ug/L	U	[NULL]	[NULL]	R	H0007KL1	959-98-8	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-66	8/2/1989 0:00	N	33213-65-9	Endosulfan II	0.1	ug/L	U	[NULL]	[NULL]	R	H0007KL1	33213-65-9	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-66	8/2/1989 0:00	N	1031-07-8	Endosulfan sulfate	0.5	ug/L	U	[NULL]	[NULL]	R	H0007KL1	1031-07-8	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-66	8/2/1989 0:00	N	72-20-8	Endrin	0.1	ug/L	U	[NULL]	[NULL]	R	H0007KL1	72-20-8	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-66	8/2/1989 0:00	N	107-12-0	Ethyl cyanide	5	ug/L	U	[NULL]	[NULL]	R	H0007KL1	107-12-0	USTEST	8240_VOA_GCMS	100-NR-2
199-N-66	8/2/1989 0:00	N	97-63-2	Ethyl methacrylate	10	ug/L	U	[NULL]	[NULL]	R	H0007KL1	97-63-2	USTEST	8240_VOA_GCMS	100-NR-2
199-N-66	8/2/1989 0:00	N	100-41-4	Ethylbenzene	5	ug/L	U	[NULL]	[NULL]	R	H0007KL1	100-41-4	USTEST	8240_VOA_GCMS	100-NR-2
199-N-66	8/2/1989 0:00	N	75-21-8	Ethylene oxide	10	ug/L	U	[NULL]	[NULL]	R	H0007KL1	75-21-8	USTEST	8240_VOA_GCMS	100-NR-2
199-N-66	8/2/1989 0:00	N	16984-48-8	Fluoride	500	ug/L	U	[NULL]	[NULL]	R	H0007KL1	16984-48-8	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-66	8/2/1989 0:00	N	50-00-0	Formaldehyde	500	ug/L	U	[NULL]	[NULL]	R	H0007KL1	50-00-0	USTEST	8240_VOA_GCMS	100-NR-2
199-N-66	8/2/1989 0:00	N	58-89-9	Gamma-BHC (Lindane)	0.1	ug/L	U	[NULL]	[NULL]	R	H0007KL1	58-89-9	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-66	8/2/1989 0:00	N	12587-47-2	Gross beta	16.6	pCi/L	[NULL]	[NULL]	[NULL]	R	H0007KL1	12587-47-2	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-66	8/2/1989 0:00	N	76-44-8	Heptachlor	0.1	ug/L	U	[NULL]	[NULL]	R	H0007KL1	76-44-8	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-66	8/2/1989 0:00	N	1024-57-3	Heptachlor epoxide	0.1	ug/L	U	[NULL]	[NULL]	R	H0007KL1	1024-57-3	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-66	8/2/1989 0:00	N	302-01-2	Hydrazine	30	ug/L	U	[NULL]	[NULL]	R	H0007KL1	302-01-2	USTEST	D1385_HYDRAZINE	100-NR-2
199-N-66	8/2/1989 0:00	N	74-88-4	Iodomethane	10	ug/L	U	[NULL]	[NULL]	R	H0007KL1	74-88-4	USTEST	8240_VOA_GCMS	100-NR-2
199-N-66	8/2/1989 0:00	N	7439-89-6	Iron	316	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KL1	7439-89-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-66	8/2/1989 0:00	Y	7439-89-6	Iron	30	ug/L	U	[NULL]	[NULL]	R	H0007KL1F	7439-89-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-66	8/2/1989 0:00	N	143-50-0	Kepone	1	ug/L	U	[NULL]	[NULL]	R	H0007KL1	143-50-0	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-66	8/2/1989 0:00	N	7439-92-1	Lead	5	ug/L	U	[NULL]	[NULL]	R	H0007KL1	7439-92-1	USTEST	7421_PB_GFAA	100-NR-2
199-N-66	8/2/1989 0:00	N	7439-92-1	Lead	5	ug/L	U	[NULL]	[NULL]	R	H0007KL1	7439-92-1	USTEST	UNKNOWN_METALS	100-NR-2
199-N-66	8/2/1989 0:00	Y	7439-93-2	Lithium	10	ug/L	U	[NULL]	[NULL]	R	H0007KL1F	7439-93-2	USTEST	6010_METALS_ICP	100-NR-2
199-N-66	8/2/1989 0:00	N	7439-93-2	Lithium	10	ug/L	U	[NULL]	[NULL]	R	H0007KL1	7439-93-2	USTEST	6010_METALS_ICP	100-NR-2
199-N-66	8/2/1989 0:00	Y	7439-95-4	Magnesium	4530	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KL1F	7439-95-4	USTEST	6010_METALS_ICP	100-NR-2
199-N-66	8/2/1989 0:00	N	7439-95-4	Magnesium	4310	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KL1	7439-95-4	USTEST	6010_METALS_ICP	100-NR-2
199-N-66	8/2/1989 0:00	N	7439-96-5	Manganese	8	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KL1	7439-96-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-66	8/2/1989 0:00	Y	7439-96-5	Manganese	5	ug/L	U	[NULL]	[NULL]	R	H0007KL1F	7439-96-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-66	8/2/1989 0:00	N	7439-97-6	Mercury	0.1	ug/L	U	[NULL]	[NULL]	R	H0007KL1	7439-97-6	USTEST	UNKNOWN_METALS	100-NR-2
199-N-66	8/2/1989 0:00	N	7439-97-6	Mercury	0.1	ug/L	U	[NULL]	[NULL]	R	H0007KL1	7439-97-6	USTEST	7470_HG_CVAA	100-NR-2
199-N-66	8/2/1989 0:00	N	126-98-7	Methacrylonitrile	10	ug/L	U	[NULL]	[NULL]	R	H0007KL1	126-98-7	USTEST	8240_VOA_GCMS	100-NR-2
199-N-66	8/2/1989 0:00	N	74-93-1	Methanethiol	10	ug/L	U	[NULL]	[NULL]	R	H0007KL1	74-93-1	USTEST	8240_VOA_GCMS	100-NR-2
199-N-66	8/2/1989 0:00	N	72-43-5	Methoxychlor	3	ug/L	U	[NULL]	[NULL]	R	H0007KL1	72-43-5	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-66	8/2/1989 0:00	N	75-09-2	Methylene chloride	5	ug/L	U	[NULL]	[NULL]	R	H0007KL1	75-09-2	USTEST	8240_VOA_GCMS	100-NR-2
199-N-66	8/2/1989 0:00	Y	7439-98-7	Molybdenum	40	ug/L	U	[NULL]	[NULL]	R	H0007KL1F	7439-98-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-66	8/2/1989 0:00	N	7439-98-7	Molybdenum	40	ug/L	U	[NULL]	[NULL]	R	H0007KL1	7439-98-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-66	8/2/1989 0:00	Y	7440-02-0	Nickel	10	ug/L	U	[NULL]	[NULL]	R	H0007KL1F	7440-02-0	USTEST	6010_METALS_ICP	100-NR-2
199-N-66	8/2/1989 0:00	N	7440-02-0	Nickel	10	ug/L	U	[NULL]	[NULL]	R	H0007KL1	7440-02-0	USTEST	6010_METALS_ICP	100-NR-2
199-N-66	8/2/1989 0:00	N	14797-55-8	Nitrate	3100	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KL1	C72	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-66	8/2/1989 0:00	N	14797-65-0	Nitrite	1000	ug/L	U	[NULL]	[NULL]	R	H0007KL1	14797-65-0	USTEST	ANIONS_IC	100-NR-2
199-N-66	8/2/1989 0:00	N	76-01-7	Pentachloroethane	10	ug/L	U	[NULL]	[NULL]	R	H0007KL1	76-01-7	USTEST	8240_VOA_GCMS	100-NR-2
199-N-66	8/2/1989 0:00	N	108-95-2	Phenol	10	ug/L	U	[NULL]	[NULL]	R	H0007KL1	108-95-2	USTEST	8040_PHENOLIC_GC	100-NR-2
199-N-66	8/2/1989 0:00	N	14265-44-2	Phosphate	1000	ug/L	U	[NULL]	[NULL]	R	H0007KL1	14265-44-2	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-66	8/2/1989 0:00	N	7440-09-7	Potassium	2570	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KL1	7440-09-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-66	8/2/1989 0:00	Y	7440-09-7	Potassium	2720	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KL1F	7440-09-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-66	8/2/1989 0:00	N	110-86-1	Pyridine	500	ug/L	U	[NULL]	[NULL]	R	H0007KL1	110-86-1	USTEST	8240_VOA_GCMS	100-NR-2
199-N-66	8/2/1989 0:00	N	7440-14-4	Radium	0.0458	pCi/L	U	[NULL]	[NULL]	R	H0007KL1	7440-14-4	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-66	8/2/1989 0:00	N	13967-48-1	Ruthenium-106	48.3	pCi/L	U	[NULL]	[NULL]	R	H0007KL1	13967-48-1	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-66	8/2/1989 0:00	N	7782-49-2	Selenium	5	ug/L	U	[NULL]	[NULL]	R	H0007KL1	7782-49-2	USTEST	7740_SE_GFAA	100-NR-2
199-N-66	8/2/1989 0:00	N	7782-49-2	Selenium	5	ug/L	U	[NULL]	[NULL]	R	H0007KL1	7782-49-2	USTEST	UNKNOWN_METALS	100-NR-2
199-N-66	8/2/1989 0:00	N	7440-21-3	Silicon	10400	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KL1	7440-21-3	USTEST	6010_METALS_ICP	100-NR-2
199-N-66	8/2/1989 0:00	Y	7440-21-3	Silicon	10400	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KL1F	7440-21-3	USTEST	6010_METALS_ICP	100-NR-2
199-N-66	8/2/1989 0:00	N	7440-22-4	Silver	10	ug/L	U	[NULL]	[NULL]	R	H0007KL1	7440-22-4	USTEST	6010_METALS_ICP	100-NR-2
199-N-66	8/2/1989 0:00	Y	7440-22-4	Silver	10	ug/L	U	[NULL]	[NULL]	R	H0007KL1F	7440-22-4	USTEST	6010_METALS_ICP	100-NR-2
199-N-66	8/2/1989 0:00	Y	7440-23-5	Sodium	4170	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KL1F	7440-23-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-66	8/2/1989 0:00	N	7440-23-5	Sodium	3900	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KL1	7440-23-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-66	8/2/1989 0:00	N	CONDUCT	Specific Conductance	190	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007KL3	CONDUCT	FIELD	120.1_CONDUCT_FLD	100-NR-2
199-N-66	8/2/1989 0:00	N	CONDUCT	Specific Conductance	189	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007KL2	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-66	8/2/1989 0:00	N	CONDUCT	Specific Conductance	171	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007KL3	CONDUCT	USTEST	D1125A_CONDUCT	100-NR-2
199-N-66	8/2/1989 0:00	N	CONDUCT	Specific Conductance	190	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007KL1	CONDUCT	FIELD	120.1_CONDUCT_FLD	100-NR-2
199-N-66	8/2/1989 0:00	N	CONDUCT	Specific Conductance	190	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007KL4	CONDUCT	FIELD	120.1_CONDUCT_FLD	100-NR-2
199-N-66	8/2/1989 0:00	N	CONDUCT	Specific Conductance	170	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007KL4	CONDUCT	USTEST	D1125A_CONDUCT	100-NR-2
199-N-66	8/2/1989 0:00	N	CONDUCT	Specific Conductance	169	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007KL1	CONDUCT	USTEST	D1125A_CONDUCT	100-NR-2
199-N-66	8/2/1989 0:00	N	CONDUCT	Specific Conductance	171	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007KL2	CONDUCT	USTEST	D1125A_CONDUCT	100-NR-2
199-N-66	8/2/1989 0:00	N	7440-24-6	Strontium	115	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KL1	7440-24-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-66	8/2/1989 0:00	Y	7440-24-6	Strontium	120	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KL1F	7440-24-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-66	8/2/1989 0:00	N	10098-97-2	Strontium-90	0.643	pCi/L	U	[NULL]	[NULL]	R	H0007KL1	10098-97-2	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-66	8/2/1989 0:00	N	100-42-5	Styrene	5	ug/L	U	[NULL]	[NULL]	R	H0007KL1	100-42-5	USTEST	8240_VOA_GCMS	100-NR-2
199-N-66	8/2/1989 0:00	N	14808-79-8	Sulfate	15900	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KL1	14808-79-8	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-66	8/2/1989 0:00	N	TEMPERATURE	Temperature	18.5	Deg C	[NULL]	[NULL]	[NULL]	R	H000GNH4	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
199-N-66	8/2/1989 0:00	N	127-18-4	Tetrachloroethene	5	ug/L	U	[NULL]	[NULL]	R	H0007KL1	127-18-4	USTEST	8240_VOA_GCMS	100-NR-2
199-N-66	8/2/1989 0:00	N	109-99-9	Tetrahydrofuran	10	ug/L	U	[NULL]	[NULL]	R	H0007KL1	109-99-9	USTEST	8240_VOA_GCMS	100-NR-2
199-N-66	8/2/1989 0:00	Y	7440-31-5	Tin	30	ug/L	U	[NULL]	[NULL]	R	H0007KL1F	7440-31-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-66	8/2/1989 0:00	N	7440-31-5	Tin	30	ug/L	U	[NULL]	[NULL]	R	H0007KL1	7440-31-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-66	8/2/1989 0:00	Y	7440-32-6	Titanium	60	ug/L	U	[NULL]	[NULL]	R	H0007KL1F	7440-32-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-66	8/2/1989 0:00	N	7440-32-6	Titanium	60	ug/L	U	[NULL]	[NULL]	R	H0007KL1	7440-32-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-66	8/2/1989 0:00	N	108-88-3	Toluene	5	ug/L	U	[NULL]	[NULL]	R	H0007KL1	108-88-3	USTEST	8240_VOA_GCMS	100-NR-2
199-N-66	8/2/1989 0:00	N	TOC	Total organic carbon	1000	ug/L	U	[NULL]	[NULL]	R	H0007KL2	TOC	USTEST	9060_TOC	100-NR-2
199-N-66	8/2/1989 0:00	N	TOC	Total organic carbon	800	ug/L	U	[NULL]	[NULL]	R	H0007KL3	TOC	USTEST	9060_TOC	100-NR-2
199-N-66	8/2/1989 0:00	N	TOC	Total organic carbon	900	ug/L	U	[NULL]	[NULL]	R	H0007KL4	TOC	USTEST	9060_TOC	100-NR-2
199-N-66	8/2/1989 0:00	N	TOC	Total organic carbon	800	ug/L	U	[NULL]	[NULL]	R	H0007KL1	TOC	USTEST	9060_TOC	100-NR-2
199-N-66	8/2/1989 0:00	N	59473-04-0	Total organic halides	5	ug/L	U	[NULL]	[NULL]	R	H0007KL3	59473-04-0	USTEST	9020_TOX	100-NR-2
199-N-66	8/2/1989 0:00	N	59473-04-0	Total organic halides	6	ug/L	U	[NULL]	[NULL]	R	H0007KL2	59473-04-0	USTEST	9020_TOX	100-NR-2
199-N-66	8/2/1989 0:00	N	59473-04-0	Total organic halides	4	ug/L	U	[NULL]	[NULL]	R	H0007KL1	59473-04-0	USTEST	9020_TOX	100-NR-2
199-N-66	8/2/1989 0:00	N	59473-04-0	Total organic halides	3	ug/L	U	[NULL]	[NULL]	R	H0007KL4	59473-04-0	USTEST	9020_TOX	100-NR-2
199-N-66	8/2/1989 0:00	N	8001-35-2	Toxaphene	1	ug/L	U	[NULL]	[NULL]	R	H0007KL1	8001-35-2	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-66	8/2/1989 0:00	N	79-01-6	Trichloroethene	5	ug/L	U	[NULL]	[NULL]	R	H0007KL1	79-01-6	USTEST	8240_VOA_GCMS	100-NR-2
199-N-66	8/2/1989 0:00	N	75-70-7	Trichloromethanethiol	10	ug/L	U	[NULL]	[NULL]	R	H0007KL1	75-70-7	USTEST	8240_VOA_GCMS	100-NR-2
199-N-66	8/2/1989 0:00	N	75-69-4	Trichloromonofluoromethane	10	ug/L	U	[NULL]	[NULL]	R	H0007KL1	75-69-4	USTEST	8240_VOA_GCMS	100-NR-2
199-N-66	8/2/1989 0:00	N	10028-17-8	Tritium	12200	pCi/L	[NULL]	[NULL]	[NULL]	R	H0007KL1	10028-17-8	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-66	8/2/1989 0:00	N	7440-61-1	Uranium	1.2	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KL1	7440-61-1	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-66	8/2/1989 0:00	Y	7440-62-2	Vanadium	8	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KL1F	7440-62-2	USTEST	6010_METALS_ICP	100-NR-2
199-N-66	8/2/1989 0:00	N	7440-62-2	Vanadium	9	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KL1	7440-62-2	USTEST	6010_METALS_ICP	100-NR-2
199-N-66	8/2/1989 0:00	N	108-05-4	Vinyl acetate	5	ug/L	U	[NULL]	[NULL]	R	H0007KL1	108-05-4	USTEST	8240_VOA_GCMS	100-NR-2
199-N-66	8/2/1989 0:00	N	75-01-4	Vinyl chloride	10	ug/L	U	[NULL]	[NULL]	R	H0007KL1	75-01-4	USTEST	8240_VOA_GCMS	100-NR-2
199-N-66	8/2/1989 0:00	N	1330-20-7	Xylenes (total)	5	ug/L	U	[NULL]	[NULL]	R	H0007KL1	1330-20-7	USTEST	8240_VOA_GCMS	100-NR-2
199-N-66	8/2/1989 0:00	Y	7440-66-6	Zinc	5	ug/L	U	[NULL]	[NULL]	R	H0007KL1F	7440-66-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-66	8/2/1989 0:00	N	7440-66-6	Zinc	9	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KL1	7440-66-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-66	8/2/1989 0:00	N	7440-67-7	Zirconium	50	ug/L	U	[NULL]	[NULL]	R	H0007KL1	7440-67-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-66	8/2/1989 0:00	Y	7440-67-7	Zirconium	50	ug/L	U	[NULL]	[NULL]	R	H0007KL1F	7440-67-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-66	8/2/1989 0:00	N	319-85-7	beta-1,2,3,4,5,6-Hexachlorocyclohexane (beta-BHC)	0.1	ug/L	U	[NULL]	[NULL]	R	H0007KL1	319-85-7	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-66	8/2/1989 0:00	N	616-40-0	n,n-Diethylhydrazine	10	ug/L	U	[NULL]	[NULL]	R	H0007KL1	616-40-0	USTEST	8240_VOA_GCMS	100-NR-2
199-N-66	8/2/1989 0:00	N	PH	pH Measurement	8.2	unitless	[NULL]	[NULL]	[NULL]	R	H0007KL3	PH	FIELD	UNKNOWN_PHYSICAL	100-NR-2
199-N-66	8/2/1989 0:00	N	PH	pH Measurement	8.1	unitless	[NULL]	[NULL]	[NULL]	R	H0007KL4	PH	USTEST	9040_PH	100-NR-2
199-N-66	8/2/1989 0:00	N	PH	pH Measurement	8.19	unitless	[NULL]	[NULL]	[NULL]	R	H0007KL2	PH	FIELD	UNKNOWN_PHYSICAL	100-NR-2
199-N-66	8/2/1989 0:00	N	PH	pH Measurement	8.2	unitless	[NULL]	[NULL]	[NULL]	R	H0007KL3	PH	USTEST	9040_PH	100-NR-2
199-N-66	8/2/1989 0:00	N	PH	pH Measurement	8.2	unitless	[NULL]	[NULL]	[NULL]	R	H0007KL4	PH	FIELD	UNKNOWN_PHYSICAL	100-NR-2
199-N-66	8/2/1989 0:00	N	PH	pH Measurement	8.2	unitless	[NULL]	[NULL]	[NULL]	R	H0007KL2	PH	USTEST	9040_PH	100-NR-2
199-N-66	8/2/1989 0:00	N	PH	pH Measurement	8.19	unitless	[NULL]	[NULL]	[NULL]	R	H0007KL1	PH	FIELD	UNKNOWN_PHYSICAL	100-NR-2
199-N-66	8/2/1989 0:00	N	PH	pH Measurement	8.1	unitless	[NULL]	[NULL]	[NULL]	R	H0007KL1	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-66	8/2/1989 0:00	N	156-60-5	trans-1,2-Dichloroethylene	5	ug/L	U	[NULL]	[NULL]	R	H0007KL1	156-60-5	USTEST	8240_VOA_GCMS	100-NR-2
199-N-66	8/2/1989 0:00	N	110-57-6	trans-1,4-Dichloro-2-butene	10	ug/L	U	[NULL]	[NULL]	R	H0007KL1	110-57-6	USTEST	8240_VOA_GCMS	100-NR-2
199-N-66	8/16/1989 0:00	N	ALKALINITY	Alkalinity	63000	ug/L	[NULL]	G	[NULL]	R	H0007KL5	ALKALINITY	USTEST	D1067B_ALKALINITY	100-NR-2
199-N-66	8/16/1989 0:00	Y	7429-90-5	Aluminum	460	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KL5F	7429-90-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-66	8/16/1989 0:00	N	7429-90-5	Aluminum	2790	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KL5	7429-90-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-66	8/16/1989 0:00	Y	7440-36-0	Antimony	100	ug/L	U	[NULL]	[NULL]	R	H0007KL5F	7440-36-0	USTEST	6010_METALS_ICP	100-NR-2
199-N-66	8/16/1989 0:00	N	7440-36-0	Antimony	100	ug/L	U	[NULL]	[NULL]	R	H0007KL5	7440-36-0	USTEST	6010_METALS_ICP	100-NR-2
199-N-66	8/16/1989 0:00	N	7440-38-2	Arsenic	5	ug/L	U	[NULL]	[NULL]	R	H0007KL5	7440-38-2	USTEST	7060_AS_GFAA	100-NR-2
199-N-66	8/16/1989 0:00	N	H37	Arsenic, filtered	5	ug/L	U	[NULL]	[NULL]	R	H0007KL5	H37	USTEST	UNKNOWN_METALS	100-NR-2
199-N-66	8/16/1989 0:00	Y	7440-39-3	Barium	26	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KL5F	7440-39-3	USTEST	6010_METALS_ICP	100-NR-2
199-N-66	8/16/1989 0:00	N	7440-39-3	Barium	48	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KL5	7440-39-3	USTEST	6010_METALS_ICP	100-NR-2
199-N-66	8/16/1989 0:00	N	7440-41-7	Beryllium	5	ug/L	U	[NULL]	[NULL]	R	H0007KL5	7440-41-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-66	8/16/1989 0:00	Y	7440-41-7	Beryllium	5	ug/L	U	[NULL]	[NULL]	R	H0007KL5F	7440-41-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-66	8/16/1989 0:00	N	7440-42-8	Boron	18	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KL5	7440-42-8	USTEST	6010_METALS_ICP	100-NR-2
199-N-66	8/16/1989 0:00	Y	7440-42-8	Boron	29	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KL5F	7440-42-8	USTEST	6010_METALS_ICP	100-NR-2
199-N-66	8/16/1989 0:00	N	24959-67-9	Bromide	1000	ug/L	U	[NULL]	[NULL]	R	H0007KL5	24959-67-9	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-66	8/16/1989 0:00	Y	7440-43-9	Cadmium	2	ug/L	U	[NULL]	[NULL]	R	H0007KL5F	7440-43-9	USTEST	6010_METALS_ICP	100-NR-2
199-N-66	8/16/1989 0:00	N	7440-43-9	Cadmium	2	ug/L	U	[NULL]	[NULL]	R	H0007KL5	7440-43-9	USTEST	6010_METALS_ICP	100-NR-2
199-N-66	8/16/1989 0:00	Y	7440-70-2	Calcium	23300	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KL5F	7440-70-2	USTEST	6010_METALS_ICP	100-NR-2
199-N-66	8/16/1989 0:00	N	7440-70-2	Calcium	26200	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KL5	7440-70-2	USTEST	6010_METALS_ICP	100-NR-2
199-N-66	8/16/1989 0:00	N	16887-00-6	Chloride	1500	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KL5	16887-00-6	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-66	8/16/1989 0:00	Y	7440-47-3	Chromium	10	ug/L	U	[NULL]	[NULL]	R	H0007KL5F	7440-47-3	USTEST	6010_METALS_ICP	100-NR-2
199-N-66	8/16/1989 0:00	N	7440-47-3	Chromium	10	ug/L	U	[NULL]	[NULL]	R	H0007KL5	7440-47-3	USTEST	6010_METALS_ICP	100-NR-2
199-N-66	8/16/1989 0:00	N	7440-48-4	Cobalt	20	ug/L	U	[NULL]	[NULL]	R	H0007KL5	7440-48-4	USTEST	6010_METALS_ICP	100-NR-2
199-N-66	8/16/1989 0:00	Y	7440-48-4	Cobalt	20	ug/L	U	[NULL]	[NULL]	R	H0007KL5F	7440-48-4	USTEST	6010_METALS_ICP	100-NR-2
199-N-66	8/16/1989 0:00	Y	7440-50-8	Copper	13	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KL5F	7440-50-8	USTEST	6010_METALS_ICP	100-NR-2
199-N-66	8/16/1989 0:00	N	7440-50-8	Copper	13	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KL5	7440-50-8	USTEST	6010_METALS_ICP	100-NR-2
199-N-66	8/16/1989 0:00	N	16984-48-8	Fluoride	500	ug/L	U	[NULL]	[NULL]	R	H0007KL5	16984-48-8	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-66	8/16/1989 0:00	N	302-01-2	Hydrazine	30	ug/L	U	[NULL]	[NULL]	R	H0007KL5	302-01-2	USTEST	D1385_HYDRAZINE	100-NR-2
199-N-66	8/16/1989 0:00	N	7439-89-6	Iron	5360	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KL5	7439-89-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-66	8/16/1989 0:00	Y	7439-89-6	Iron	776	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KL5F	7439-89-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-66	8/16/1989 0:00	N	7439-92-1	Lead	5	ug/L	U	[NULL]	[NULL]	R	H0007KL5	7439-92-1	USTEST	7421_PB_GFAA	100-NR-2
199-N-66	8/16/1989 0:00	N	7439-92-1	Lead	5	ug/L	U	[NULL]	[NULL]	R	H0007KL5	7439-92-1	USTEST	UNKNOWN_METALS	100-NR-2
199-N-66	8/16/1989 0:00	Y	7439-93-2	Lithium	10	ug/L	U	[NULL]	[NULL]	R	H0007KL5F	7439-93-2	USTEST	6010_METALS_ICP	100-NR-2
199-N-66	8/16/1989 0:00	N	7439-93-2	Lithium	10	ug/L	U	[NULL]	[NULL]	R	H0007KL5	7439-93-2	USTEST	6010_METALS_ICP	100-NR-2
199-N-66	8/16/1989 0:00	N	7439-95-4	Magnesium	4910	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KL5	7439-95-4	USTEST	6010_METALS_ICP	100-NR-2
199-N-66	8/16/1989 0:00	Y	7439-95-4	Magnesium	3750	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KL5F	7439-95-4	USTEST	6010_METALS_ICP	100-NR-2
199-N-66	8/16/1989 0:00	Y	7439-96-5	Manganese	22	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KL5F	7439-96-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-66	8/16/1989 0:00	N	7439-96-5	Manganese	109	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KL5	7439-96-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-66	8/16/1989 0:00	N	7439-97-6	Mercury	0.1	ug/L	U	[NULL]	[NULL]	R	H0007KL5	7439-97-6	USTEST	7470_HG_CVAA	100-NR-2
199-N-66	8/16/1989 0:00	N	7439-97-6	Mercury	0.1	ug/L	U	[NULL]	[NULL]	R	H0007KL5	7439-97-6	USTEST	UNKNOWN_METALS	100-NR-2
199-N-66	8/16/1989 0:00	N	7439-98-7	Molybdenum	40	ug/L	U	[NULL]	[NULL]	R	H0007KL5	7439-98-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-66	8/16/1989 0:00	Y	7439-98-7	Molybdenum	40	ug/L	U	[NULL]	[NULL]	R	H0007KL5F	7439-98-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-66	8/16/1989 0:00	Y	7440-02-0	Nickel	10	ug/L	U	[NULL]	[NULL]	R	H0007KL5F	7440-02-0	USTEST	6010_METALS_ICP	100-NR-2
199-N-66	8/16/1989 0:00	N	7440-02-0	Nickel	15	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KL5	7440-02-0	USTEST	6010_METALS_ICP	100-NR-2
199-N-66	8/16/1989 0:00	N	14797-55-8	Nitrate	1600	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KL5	C72	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-66	8/16/1989 0:00	N	14797-65-0	Nitrite	1000	ug/L	U	[NULL]	[NULL]	R	H0007KL5	14797-65-0	USTEST	ANIONS_IC	100-NR-2
199-N-66	8/16/1989 0:00	N	14265-44-2	Phosphate	1000	ug/L	U	[NULL]	[NULL]	R	H0007KL5	14265-44-2	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-66	8/16/1989 0:00	Y	7440-09-7	Potassium	2250	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KL5F	7440-09-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-66	8/16/1989 0:00	N	7440-09-7	Potassium	2510	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KL5	7440-09-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-66	8/16/1989 0:00	N	7782-49-2	Selenium	5	ug/L	U	[NULL]	[NULL]	R	H0007KL5	7782-49-2	USTEST	7740_SE_GFAA	100-NR-2
199-N-66	8/16/1989 0:00	N	7782-49-2	Selenium	5	ug/L	U	[NULL]	[NULL]	R	H0007KL5	7782-49-2	USTEST	UNKNOWN_METALS	100-NR-2
199-N-66	8/16/1989 0:00	N	7440-21-3	Silicon	14900	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KL5	7440-21-3	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-66	8/16/1989 0:00	Y	7440-21-3	Silicon	9860	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KL5F	7440-21-3	USTEST	6010_METALS_ICP	100-NR-2
199-N-66	8/16/1989 0:00	N	7440-22-4	Silver	10	ug/L	U	[NULL]	[NULL]	R	H0007KL5	7440-22-4	USTEST	6010_METALS_ICP	100-NR-2
199-N-66	8/16/1989 0:00	Y	7440-22-4	Silver	10	ug/L	U	[NULL]	[NULL]	R	H0007KL5F	7440-22-4	USTEST	6010_METALS_ICP	100-NR-2
199-N-66	8/16/1989 0:00	Y	7440-23-5	Sodium	2870	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KL5F	7440-23-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-66	8/16/1989 0:00	N	7440-23-5	Sodium	3110	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KL5	7440-23-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-66	8/16/1989 0:00	N	CONDUCT	Specific Conductance	164	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007KL5	CONDUCT	FIELD	120.1_CONDUCT_FLD	100-NR-2
199-N-66	8/16/1989 0:00	N	CONDUCT	Specific Conductance	150	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007KL5	CONDUCT	USTEST	D1125A_CONDUCT	100-NR-2
199-N-66	8/16/1989 0:00	N	CONDUCT	Specific Conductance	162	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007KL6	CONDUCT	FIELD	120.1_CONDUCT_FLD	100-NR-2
199-N-66	8/16/1989 0:00	N	CONDUCT	Specific Conductance	164	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007KL8	CONDUCT	FIELD	120.1_CONDUCT_FLD	100-NR-2
199-N-66	8/16/1989 0:00	N	CONDUCT	Specific Conductance	164	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007KL7	CONDUCT	FIELD	120.1_CONDUCT_FLD	100-NR-2
199-N-66	8/16/1989 0:00	N	CONDUCT	Specific Conductance	151	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007KL6	CONDUCT	USTEST	D1125A_CONDUCT	100-NR-2
199-N-66	8/16/1989 0:00	N	CONDUCT	Specific Conductance	151	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007KL8	CONDUCT	USTEST	D1125A_CONDUCT	100-NR-2
199-N-66	8/16/1989 0:00	N	CONDUCT	Specific Conductance	151	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007KL7	CONDUCT	USTEST	D1125A_CONDUCT	100-NR-2
199-N-66	8/16/1989 0:00	Y	7440-24-6	Strontium	101	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KL5F	7440-24-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-66	8/16/1989 0:00	N	7440-24-6	Strontium	120	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KL5	7440-24-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-66	8/16/1989 0:00	N	14808-79-8	Sulfate	12200	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KL5	14808-79-8	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-66	8/16/1989 0:00	N	TEMPERATURE	Temperature	17.7	Deg C	[NULL]	[NULL]	[NULL]	R	H000GNW2	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
199-N-66	8/16/1989 0:00	Y	7440-31-5	Tin	30	ug/L	U	[NULL]	[NULL]	R	H0007KL5F	7440-31-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-66	8/16/1989 0:00	N	7440-31-5	Tin	30	ug/L	U	[NULL]	[NULL]	R	H0007KL5	7440-31-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-66	8/16/1989 0:00	Y	7440-32-6	Titanium	60	ug/L	U	[NULL]	[NULL]	R	H0007KL5F	7440-32-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-66	8/16/1989 0:00	N	7440-32-6	Titanium	234	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KL5	7440-32-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-66	8/16/1989 0:00	N	TURBIDITY	Turbidity	55	NTU	[NULL]	[NULL]	[NULL]	R	H0007KL5	TURBIDITY	USTEST	214A_TURBIDITY	100-NR-2
199-N-66	8/16/1989 0:00	Y	7440-62-2	Vanadium	12	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KL5F	7440-62-2	USTEST	6010_METALS_ICP	100-NR-2
199-N-66	8/16/1989 0:00	N	7440-62-2	Vanadium	18	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KL5	7440-62-2	USTEST	6010_METALS_ICP	100-NR-2
199-N-66	8/16/1989 0:00	Y	7440-66-6	Zinc	13	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KL5F	7440-66-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-66	8/16/1989 0:00	N	7440-66-6	Zinc	54	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KL5	7440-66-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-66	8/16/1989 0:00	Y	7440-67-7	Zirconium	50	ug/L	U	[NULL]	[NULL]	R	H0007KL5F	7440-67-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-66	8/16/1989 0:00	N	7440-67-7	Zirconium	50	ug/L	U	[NULL]	[NULL]	R	H0007KL5	7440-67-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-66	8/16/1989 0:00	N	PH	pH Measurement	8.3	unitless	[NULL]	[NULL]	[NULL]	R	H0007KL6	PH	USTEST	9040_PH	100-NR-2
199-N-66	8/16/1989 0:00	N	PH	pH Measurement	8.3	unitless	[NULL]	[NULL]	[NULL]	R	H0007KL7	PH	USTEST	9040_PH	100-NR-2
199-N-66	8/16/1989 0:00	N	PH	pH Measurement	8.18	unitless	[NULL]	[NULL]	[NULL]	R	H0007KL7	PH	FIELD	UNKNOWN_PHYSICAL	100-NR-2
199-N-66	8/16/1989 0:00	N	PH	pH Measurement	8.3	unitless	[NULL]	[NULL]	[NULL]	R	H0007KL5	PH	USTEST	9040_PH	100-NR-2
199-N-66	8/16/1989 0:00	N	PH	pH Measurement	8.3	unitless	[NULL]	[NULL]	[NULL]	R	H0007KL8	PH	USTEST	9040_PH	100-NR-2
199-N-66	8/16/1989 0:00	N	PH	pH Measurement	8.18	unitless	[NULL]	[NULL]	[NULL]	R	H0007KL6	PH	FIELD	UNKNOWN_PHYSICAL	100-NR-2
199-N-66	8/16/1989 0:00	N	PH	pH Measurement	8.16	unitless	[NULL]	[NULL]	[NULL]	R	H0007KL5	PH	FIELD	UNKNOWN_PHYSICAL	100-NR-2
199-N-66	8/16/1989 0:00	N	PH	pH Measurement	8.17	unitless	[NULL]	[NULL]	[NULL]	R	H0007KL8	PH	FIELD	UNKNOWN_PHYSICAL	100-NR-2
199-N-66	9/29/1989 0:00	N	136777-61-2	(o+p)-Xylene	5	ug/L	U	[NULL]	[NULL]	R	H0007KL9	136777-61-2	USTEST	8240_VOA_GCMS	100-NR-2
199-N-66	9/29/1989 0:00	N	71-55-6	1,1,1-Trichloroethane	5	ug/L	U	[NULL]	[NULL]	R	H0007KL9	71-55-6	USTEST	8240_VOA_GCMS	100-NR-2
199-N-66	9/29/1989 0:00	N	79-00-5	1,1,2-Trichloroethane	5	ug/L	U	[NULL]	[NULL]	R	H0007KL9	79-00-5	USTEST	8240_VOA_GCMS	100-NR-2
199-N-66	9/29/1989 0:00	N	75-34-3	1,1-Dichloroethane	5	ug/L	U	[NULL]	[NULL]	R	H0007KL9	75-34-3	USTEST	8240_VOA_GCMS	100-NR-2
199-N-66	9/29/1989 0:00	N	107-06-2	1,2-Dichloroethane	5	ug/L	U	[NULL]	[NULL]	R	H0007KL9	107-06-2	USTEST	8240_VOA_GCMS	100-NR-2
199-N-66	9/29/1989 0:00	N	106-46-7	1,4-Dichlorobenzene	5	ug/L	U	[NULL]	[NULL]	R	H0007KL9	106-46-7	USTEST	8240_VOA_GCMS	100-NR-2
199-N-66	9/29/1989 0:00	N	93-76-5	2,4,5-T(2,4,5-Trichlorophenoxyacetic acid)	2	ug/L	U	[NULL]	[NULL]	R	H0007KL9	93-76-5	USTEST	8150_HERBICIDE_GC	100-NR-2
199-N-66	9/29/1989 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	H0007KL9	93-72-1	USTEST	8150_HERBICIDE_GC	100-NR-2
199-N-66	9/29/1989 0:00	N	94-75-7	2,4-D(2,4-Dichlorophenoxyacetic acid)	2	ug/L	U	[NULL]	[NULL]	R	H0007KL9	94-75-7	USTEST	8150_HERBICIDE_GC	100-NR-2
199-N-66	9/29/1989 0:00	N	78-93-3	2-Butanone	10	ug/L	U	[NULL]	[NULL]	R	H0007KL9	78-93-3	USTEST	8240_VOA_GCMS	100-NR-2
199-N-66	9/29/1989 0:00	N	108-10-1	2-Pentanone, 4-Methyl	10	ug/L	U	[NULL]	[NULL]	R	H0007KL9	108-10-1	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-66	9/29/1989 0:00	N	72-54-8	4,4'-DDD (Dichlorodiphenyldichloroethane)	0.1	ug/L	U	[NULL]	[NULL]	R	H0007KL9	72-54-8	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-66	9/29/1989 0:00	N	72-55-9	4,4'-DDE (Dichlorodiphenyldichloroethylene)	0.1	ug/L	U	[NULL]	[NULL]	R	H0007KL9	72-55-9	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-66	9/29/1989 0:00	N	50-29-3	4,4'-DDT (Dichlorodiphenyltrichloroethane)	0.1	ug/L	U	[NULL]	[NULL]	R	H0007KL9	50-29-3	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-66	9/29/1989 0:00	N	67-64-1	Acetone	10	ug/L	U	[NULL]	[NULL]	R	H0007KL9	67-64-1	USTEST	8240_VOA_GCMS	100-NR-2
199-N-66	9/29/1989 0:00	N	309-00-2	Aldrin	0.1	ug/L	U	[NULL]	[NULL]	R	H0007KL9	309-00-2	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-66	9/29/1989 0:00	N	ALPHAHI	Alpha	1.08	pCi/L	[NULL]	[NULL]	[NULL]	R	H0007KL9	ALPHAHI	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-66	9/29/1989 0:00	N	319-84-6	Alpha-BHC	0.1	ug/L	U	[NULL]	[NULL]	R	H0007KL9	319-84-6	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-66	9/29/1989 0:00	Y	7429-90-5	Aluminum	150	ug/L	U	[NULL]	[NULL]	R	H0007KL9F	7429-90-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-66	9/29/1989 0:00	N	7429-90-5	Aluminum	150	ug/L	U	[NULL]	[NULL]	R	H0007KL9	7429-90-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-66	9/29/1989 0:00	N	14798-03-9	Ammonium ion	50	ug/L	U	[NULL]	[NULL]	R	H0007KL9	14798-03-9	USTEST	D1426D_AMMONIUM	100-NR-2
199-N-66	9/29/1989 0:00	N	7440-36-0	Antimony	100	ug/L	U	[NULL]	[NULL]	R	H0007KL9	7440-36-0	USTEST	6010_METALS_ICP	100-NR-2
199-N-66	9/29/1989 0:00	Y	7440-36-0	Antimony	100	ug/L	U	[NULL]	[NULL]	R	H0007KL9F	7440-36-0	USTEST	6010_METALS_ICP	100-NR-2
199-N-66	9/29/1989 0:00	N	7440-38-2	Arsenic	5	ug/L	U	[NULL]	[NULL]	R	H0007KL9	7440-38-2	USTEST	7060_AS_GFAA	100-NR-2
199-N-66	9/29/1989 0:00	N	H37	Arsenic, filtered	5	ug/L	U	[NULL]	[NULL]	R	H0007KL9	H37	USTEST	UNKNOWN_METALS	100-NR-2
199-N-66	9/29/1989 0:00	N	7440-39-3	Barium	16	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KL9	7440-39-3	USTEST	6010_METALS_ICP	100-NR-2
199-N-66	9/29/1989 0:00	Y	7440-39-3	Barium	14	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KL9F	7440-39-3	USTEST	6010_METALS_ICP	100-NR-2
199-N-66	9/29/1989 0:00	N	71-43-2	Benzene	5	ug/L	U	[NULL]	[NULL]	R	H0007KL9	71-43-2	USTEST	8240_VOA_GCMS	100-NR-2
199-N-66	9/29/1989 0:00	N	7440-41-7	Beryllium	5	ug/L	U	[NULL]	[NULL]	R	H0007KL9	7440-41-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-66	9/29/1989 0:00	Y	7440-41-7	Beryllium	5	ug/L	U	[NULL]	[NULL]	R	H0007KL9F	7440-41-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-66	9/29/1989 0:00	N	7440-42-8	Boron	29	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KL9	7440-42-8	USTEST	6010_METALS_ICP	100-NR-2
199-N-66	9/29/1989 0:00	Y	7440-42-8	Boron	17	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KL9F	7440-42-8	USTEST	6010_METALS_ICP	100-NR-2
199-N-66	9/29/1989 0:00	N	24959-67-9	Bromide	1000	ug/L	U	[NULL]	[NULL]	R	H0007KL9	24959-67-9	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-66	9/29/1989 0:00	N	7440-43-9	Cadmium	2	ug/L	U	[NULL]	[NULL]	R	H0007KL9	7440-43-9	USTEST	6010_METALS_ICP	100-NR-2
199-N-66	9/29/1989 0:00	Y	7440-43-9	Cadmium	2	ug/L	U	[NULL]	[NULL]	R	H0007KL9F	7440-43-9	USTEST	6010_METALS_ICP	100-NR-2
199-N-66	9/29/1989 0:00	N	7440-70-2	Calcium	22200	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KL9	7440-70-2	USTEST	6010_METALS_ICP	100-NR-2
199-N-66	9/29/1989 0:00	Y	7440-70-2	Calcium	21500	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KL9F	7440-70-2	USTEST	6010_METALS_ICP	100-NR-2
199-N-66	9/29/1989 0:00	N	56-23-5	Carbon tetrachloride	5	ug/L	U	[NULL]	[NULL]	R	H0007KL9	56-23-5	USTEST	8240_VOA_GCMS	100-NR-2
199-N-66	9/29/1989 0:00	N	10045-97-3	Cesium-137	5.89	pCi/L	U	[NULL]	[NULL]	R	H0007KL9	10045-97-3	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-66	9/29/1989 0:00	N	57-74-9	Chlordane	1	ug/L	U	[NULL]	[NULL]	R	H0007KL9	57-74-9	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-66	9/29/1989 0:00	N	16887-00-6	Chloride	1600	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KL9	16887-00-6	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-66	9/29/1989 0:00	N	510-15-6	Chlorobenzilate	300	ug/L	U	[NULL]	[NULL]	R	H0007KL9	510-15-6	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-66	9/29/1989 0:00	N	67-66-3	Chloroform	6	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KL9	67-66-3	USTEST	8240_VOA_GCMS	100-NR-2
199-N-66	9/29/1989 0:00	Y	7440-47-3	Chromium	10	ug/L	U	[NULL]	[NULL]	R	H0007KL9F	7440-47-3	USTEST	6010_METALS_ICP	100-NR-2
199-N-66	9/29/1989 0:00	N	7440-47-3	Chromium	15	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KL9	7440-47-3	USTEST	6010_METALS_ICP	100-NR-2
199-N-66	9/29/1989 0:00	N	7440-48-4	Cobalt	20	ug/L	U	[NULL]	[NULL]	R	H0007KL9	7440-48-4	USTEST	6010_METALS_ICP	100-NR-2
199-N-66	9/29/1989 0:00	Y	7440-48-4	Cobalt	20	ug/L	U	[NULL]	[NULL]	R	H0007KL9F	7440-48-4	USTEST	6010_METALS_ICP	100-NR-2
199-N-66	9/29/1989 0:00	N	10198-40-0	Cobalt-60	13.1	pCi/L	[NULL]	[NULL]	[NULL]	R	H0007KL9	10198-40-0	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-66	9/29/1989 0:00	N	COLIFORM	Coliform Bacteria	1	Col/100mL	U	[NULL]	[NULL]	R	H0007KL9	COLIFORM	USTEST	9222B_COLIFORM	100-NR-2
199-N-66	9/29/1989 0:00	N	7440-50-8	Copper	10	ug/L	U	[NULL]	[NULL]	R	H0007KL9	7440-50-8	USTEST	6010_METALS_ICP	100-NR-2
199-N-66	9/29/1989 0:00	Y	7440-50-8	Copper	10	ug/L	U	[NULL]	[NULL]	R	H0007KL9F	7440-50-8	USTEST	6010_METALS_ICP	100-NR-2
199-N-66	9/29/1989 0:00	N	319-86-8	Delta-BHC	0.1	ug/L	U	[NULL]	[NULL]	R	H0007KL9	319-86-8	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-66	9/29/1989 0:00	N	60-57-1	Dieldrin	0.1	ug/L	U	[NULL]	[NULL]	R	H0007KL9	60-57-1	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-66	9/29/1989 0:00	N	959-98-8	Endosulfan I	0.1	ug/L	U	[NULL]	[NULL]	R	H0007KL9	959-98-8	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-66	9/29/1989 0:00	N	33213-65-9	Endosulfan II	0.1	ug/L	U	[NULL]	[NULL]	R	H0007KL9	33213-65-9	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-66	9/29/1989 0:00	N	1031-07-8	Endosulfan sulfate	0.5	ug/L	U	[NULL]	[NULL]	R	H0007KL9	1031-07-8	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-66	9/29/1989 0:00	N	72-20-8	Endrin	0.1	ug/L	U	[NULL]	[NULL]	R	H0007KL9	72-20-8	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-66	9/29/1989 0:00	N	16984-48-8	Fluoride	500	ug/L	U	[NULL]	[NULL]	R	H0007KL9	16984-48-8	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-66	9/29/1989 0:00	N	58-89-9	Gamma-BHC (Lindane)	0.1	ug/L	U	[NULL]	[NULL]	R	H0007KL9	58-89-9	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-66	9/29/1989 0:00	N	12587-47-2	Gross beta	31.4	pCi/L	[NULL]	[NULL]	[NULL]	R	H0007KL9	12587-47-2	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-66	9/29/1989 0:00	N	76-44-8	Heptachlor	0.1	ug/L	U	[NULL]	[NULL]	R	H0007KL9	76-44-8	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-66	9/29/1989 0:00	N	1024-57-3	Heptachlor epoxide	0.1	ug/L	U	[NULL]	[NULL]	R	H0007KL9	1024-57-3	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-66	9/29/1989 0:00	N	302-01-2	Hydrazine	30	ug/L	U	[NULL]	[NULL]	R	H0007KL9	302-01-2	USTEST	D1385_HYDRAZINE	100-NR-2
199-N-66	9/29/1989 0:00	N	7439-89-6	Iron	186	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KL9	7439-89-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-66	9/29/1989 0:00	Y	7439-89-6	Iron	37	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KL9F	7439-89-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-66	9/29/1989 0:00	N	143-50-0	Kepone	1	ug/L	U	[NULL]	[NULL]	R	H0007KL9	143-50-0	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-66	9/29/1989 0:00	N	7439-92-1	Lead	5	ug/L	U	[NULL]	[NULL]	R	H0007KL9	7439-92-1	USTEST	UNKNOWN_METALS	100-NR-2
199-N-66	9/29/1989 0:00	N	7439-92-1	Lead	5	ug/L	U	[NULL]	[NULL]	R	H0007KL9	7439-92-1	USTEST	7421_PB_GFAA	100-NR-2
199-N-66	9/29/1989 0:00	N	7439-93-2	Lithium	10	ug/L	U	[NULL]	[NULL]	R	H0007KL9	7439-93-2	USTEST	6010_METALS_ICP	100-NR-2
199-N-66	9/29/1989 0:00	Y	7439-93-2	Lithium	10	ug/L	U	[NULL]	[NULL]	R	H0007KL9F	7439-93-2	USTEST	6010_METALS_ICP	100-NR-2
199-N-66	9/29/1989 0:00	N	7439-95-4	Magnesium	3600	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KL9	7439-95-4	USTEST	6010_METALS_ICP	100-NR-2
199-N-66	9/29/1989 0:00	Y	7439-95-4	Magnesium	3470	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KL9F	7439-95-4	USTEST	6010_METALS_ICP	100-NR-2
199-N-66	9/29/1989 0:00	Y	7439-96-5	Manganese	5	ug/L	U	[NULL]	[NULL]	R	H0007KL9F	7439-96-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-66	9/29/1989 0:00	N	7439-96-5	Manganese	8	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KL9	7439-96-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-66	9/29/1989 0:00	N	7439-97-6	Mercury	0.1	ug/L	U	[NULL]	[NULL]	R	H0007KL9	7439-97-6	USTEST	UNKNOWN_METALS	100-NR-2
199-N-66	9/29/1989 0:00	N	7439-97-6	Mercury	0.1	ug/L	U	[NULL]	[NULL]	R	H0007KL9	7439-97-6	USTEST	7470_HG_CVAA	100-NR-2
199-N-66	9/29/1989 0:00	N	72-43-5	Methoxychlor	3	ug/L	U	[NULL]	[NULL]	R	H0007KL9	72-43-5	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-66	9/29/1989 0:00	N	75-09-2	Methylene chloride	5	ug/L	U	[NULL]	[NULL]	R	H0007KL9	75-09-2	USTEST	8240_VOA_GCMS	100-NR-2
199-N-66	9/29/1989 0:00	N	7439-98-7	Molybdenum	40	ug/L	U	[NULL]	[NULL]	R	H0007KL9	7439-98-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-66	9/29/1989 0:00	Y	7439-98-7	Molybdenum	40	ug/L	U	[NULL]	[NULL]	R	H0007KL9F	7439-98-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-66	9/29/1989 0:00	Y	7440-02-0	Nickel	10	ug/L	U	[NULL]	[NULL]	R	H0007KL9F	7440-02-0	USTEST	6010_METALS_ICP	100-NR-2
199-N-66	9/29/1989 0:00	N	7440-02-0	Nickel	11	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KL9	7440-02-0	USTEST	6010_METALS_ICP	100-NR-2
199-N-66	9/29/1989 0:00	N	14797-55-8	Nitrate	2400	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KL9	C72	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-66	9/29/1989 0:00	N	14797-65-0	Nitrite	1000	ug/L	U	[NULL]	[NULL]	R	H0007KL9	14797-65-0	USTEST	ANIONS_IC	100-NR-2
199-N-66	9/29/1989 0:00	N	108-95-2	Phenol	10	ug/L	U	[NULL]	[NULL]	R	H0007KL9	108-95-2	USTEST	8040_PHENOLIC_GC	100-NR-2
199-N-66	9/29/1989 0:00	N	14265-44-2	Phosphate	1000	ug/L	U	[NULL]	[NULL]	R	H0007KL9	14265-44-2	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-66	9/29/1989 0:00	Y	7440-09-7	Potassium	1830	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KL9F	7440-09-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-66	9/29/1989 0:00	N	7440-09-7	Potassium	1930	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KL9	7440-09-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-66	9/29/1989 0:00	N	7440-14-4	Radium	0.138	pCi/L	U	[NULL]	[NULL]	R	H0007KL9	7440-14-4	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-66	9/29/1989 0:00	N	13967-48-1	Ruthenium-106	30.2	pCi/L	U	[NULL]	[NULL]	R	H0007KL9	13967-48-1	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-66	9/29/1989 0:00	N	7782-49-2	Selenium	5	ug/L	U	[NULL]	[NULL]	R	H0007KL9	7782-49-2	USTEST	7740_SE_GFAA	100-NR-2
199-N-66	9/29/1989 0:00	N	7782-49-2	Selenium	5	ug/L	U	[NULL]	[NULL]	R	H0007KL9	7782-49-2	USTEST	UNKNOWN_METALS	100-NR-2
199-N-66	9/29/1989 0:00	N	7440-21-3	Silicon	7700	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KL9	7440-21-3	USTEST	6010_METALS_ICP	100-NR-2
199-N-66	9/29/1989 0:00	Y	7440-21-3	Silicon	7300	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KL9F	7440-21-3	USTEST	6010_METALS_ICP	100-NR-2
199-N-66	9/29/1989 0:00	Y	7440-22-4	Silver	10	ug/L	U	[NULL]	[NULL]	R	H0007KL9F	7440-22-4	USTEST	6010_METALS_ICP	100-NR-2
199-N-66	9/29/1989 0:00	N	7440-22-4	Silver	10	ug/L	U	[NULL]	[NULL]	R	H0007KL9	7440-22-4	USTEST	6010_METALS_ICP	100-NR-2
199-N-66	9/29/1989 0:00	N	7440-23-5	Sodium	2160	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KL9	7440-23-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-66	9/29/1989 0:00	Y	7440-23-5	Sodium	2040	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KL9F	7440-23-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-66	9/29/1989 0:00	N	CONDUCT	Specific Conductance	170	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007KL9	CONDUCT	USTEST	D1125A_CONDUCT	100-NR-2
199-N-66	9/29/1989 0:00	N	CONDUCT	Specific Conductance	1764	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007KL9	CONDUCT	FIELD	120.1_CONDUCT_FLD	100-NR-2
199-N-66	9/29/1989 0:00	N	CONDUCT	Specific Conductance	179	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007KM1	CONDUCT	USTEST	D1125A_CONDUCT	100-NR-2
199-N-66	9/29/1989 0:00	N	CONDUCT	Specific Conductance	167	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007KM2	CONDUCT	USTEST	D1125A_CONDUCT	100-NR-2
199-N-66	9/29/1989 0:00	N	CONDUCT	Specific Conductance	1740	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007KM0	CONDUCT	FIELD	120.1_CONDUCT_FLD	100-NR-2
199-N-66	9/29/1989 0:00	N	CONDUCT	Specific Conductance	1741	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007KM2	CONDUCT	FIELD	120.1_CONDUCT_FLD	100-NR-2
199-N-66	9/29/1989 0:00	N	CONDUCT	Specific Conductance	166	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007KM0	CONDUCT	USTEST	D1125A_CONDUCT	100-NR-2
199-N-66	9/29/1989 0:00	N	CONDUCT	Specific Conductance	1735	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007KM1	CONDUCT	FIELD	120.1_CONDUCT_FLD	100-NR-2
199-N-66	9/29/1989 0:00	Y	7440-24-6	Strontium	100	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KL9F	7440-24-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-66	9/29/1989 0:00	N	7440-24-6	Strontium	102	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KL9	7440-24-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-66	9/29/1989 0:00	N	10098-97-2	Strontium-90	2.18	pCi/L	[NULL]	[NULL]	[NULL]	R	H0007KL9	10098-97-2	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-66	9/29/1989 0:00	N	14808-79-8	Sulfate	12100	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KL9	14808-79-8	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-66	9/29/1989 0:00	N	TEMPERATURE	Temperature	16.6	Deg C	[NULL]	[NULL]	[NULL]	R	H000GP65	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
199-N-66	9/29/1989 0:00	N	127-18-4	Tetrachloroethene	5	ug/L	U	[NULL]	[NULL]	R	H0007KL9	127-18-4	USTEST	8240_VOA_GCMS	100-NR-2
199-N-66	9/29/1989 0:00	N	109-99-9	Tetrahydrofuran	10	ug/L	U	[NULL]	[NULL]	R	H0007KL9	109-99-9	USTEST	8240_VOA_GCMS	100-NR-2
199-N-66	9/29/1989 0:00	Y	7440-31-5	Tin	30	ug/L	U	[NULL]	[NULL]	R	H0007KL9F	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-66	9/29/1989 0:00	N	7440-31-5	Tin	30	ug/L	U	[NULL]	[NULL]	R	H0007KL9	7440-31-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-66	9/29/1989 0:00	N	7440-32-6	Titanium	60	ug/L	U	[NULL]	[NULL]	R	H0007KL9	7440-32-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-66	9/29/1989 0:00	Y	7440-32-6	Titanium	60	ug/L	U	[NULL]	[NULL]	R	H0007KL9F	7440-32-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-66	9/29/1989 0:00	N	108-88-3	Toluene	5	ug/L	U	[NULL]	[NULL]	R	H0007KL9	108-88-3	USTEST	8240_VOA_GCMS	100-NR-2
199-N-66	9/29/1989 0:00	N	TOC	Total organic carbon	1200	ug/L	U	[NULL]	[NULL]	R	H0007KM0	TOC	USTEST	9060_TOC	100-NR-2
199-N-66	9/29/1989 0:00	N	TOC	Total organic carbon	800	ug/L	U	[NULL]	[NULL]	R	H0007KM2	TOC	USTEST	9060_TOC	100-NR-2
199-N-66	9/29/1989 0:00	N	TOC	Total organic carbon	1200	ug/L	U	[NULL]	[NULL]	R	H0007KM1	TOC	USTEST	9060_TOC	100-NR-2
199-N-66	9/29/1989 0:00	N	TOC	Total organic carbon	700	ug/L	U	[NULL]	[NULL]	R	H0007KL9	TOC	USTEST	9060_TOC	100-NR-2
199-N-66	9/29/1989 0:00	N	59473-04-0	Total organic halides	12	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KL9	59473-04-0	USTEST	9020_TOX	100-NR-2
199-N-66	9/29/1989 0:00	N	59473-04-0	Total organic halides	12	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KM1	59473-04-0	USTEST	9020_TOX	100-NR-2
199-N-66	9/29/1989 0:00	N	59473-04-0	Total organic halides	7	ug/L	U	[NULL]	[NULL]	R	H0007KM2	59473-04-0	USTEST	9020_TOX	100-NR-2
199-N-66	9/29/1989 0:00	N	59473-04-0	Total organic halides	16	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KM0	59473-04-0	USTEST	9020_TOX	100-NR-2
199-N-66	9/29/1989 0:00	N	8001-35-2	Toxaphene	1	ug/L	U	[NULL]	[NULL]	R	H0007KL9	8001-35-2	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-66	9/29/1989 0:00	N	79-01-6	Trichloroethene	5	ug/L	U	[NULL]	[NULL]	R	H0007KL9	79-01-6	USTEST	8240_VOA_GCMS	100-NR-2
199-N-66	9/29/1989 0:00	N	10028-17-8	Tritium	27700	pCi/L	[NULL]	[NULL]	[NULL]	R	H0007KL9	10028-17-8	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-66	9/29/1989 0:00	N	TURBIDITY	Turbidity	2.4	NTU	[NULL]	[NULL]	[NULL]	R	H0007KL9	TURBIDITY	USTEST	214A_TURBIDITY	100-NR-2
199-N-66	9/29/1989 0:00	N	7440-61-1	Uranium	0.875	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KL9	7440-61-1	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-66	9/29/1989 0:00	N	7440-62-2	Vanadium	16	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KL9	7440-62-2	USTEST	6010_METALS_ICP	100-NR-2
199-N-66	9/29/1989 0:00	Y	7440-62-2	Vanadium	15	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KL9F	7440-62-2	USTEST	6010_METALS_ICP	100-NR-2
199-N-66	9/29/1989 0:00	N	75-01-4	Vinyl chloride	10	ug/L	U	[NULL]	[NULL]	R	H0007KL9	75-01-4	USTEST	8240_VOA_GCMS	100-NR-2
199-N-66	9/29/1989 0:00	N	1330-20-7	Xylenes (total)	5	ug/L	U	[NULL]	[NULL]	R	H0007KL9	1330-20-7	USTEST	8240_VOA_GCMS	100-NR-2
199-N-66	9/29/1989 0:00	N	7440-66-6	Zinc	5	ug/L	U	[NULL]	[NULL]	R	H0007KL9	7440-66-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-66	9/29/1989 0:00	Y	7440-66-6	Zinc	5	ug/L	U	[NULL]	[NULL]	R	H0007KL9F	7440-66-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-66	9/29/1989 0:00	Y	7440-67-7	Zirconium	50	ug/L	U	[NULL]	[NULL]	R	H0007KL9F	7440-67-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-66	9/29/1989 0:00	N	7440-67-7	Zirconium	50	ug/L	U	[NULL]	[NULL]	R	H0007KL9	7440-67-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-66	9/29/1989 0:00	N	319-85-7	beta-1,2,3,4,5,6-Hexachlorocyclohexane (beta-BHC)	0.1	ug/L	U	[NULL]	[NULL]	R	H0007KL9	319-85-7	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-66	9/29/1989 0:00	N	PH	pH Measurement	8.11	unitless	[NULL]	[NULL]	[NULL]	R	H0007KM1	PH	FIELD	UNKNOWN_PHYSICAL	100-NR-2
199-N-66	9/29/1989 0:00	N	PH	pH Measurement	8.1	unitless	[NULL]	[NULL]	[NULL]	R	H0007KM1	PH	USTEST	9040_PH	100-NR-2
199-N-66	9/29/1989 0:00	N	PH	pH Measurement	8.09	unitless	[NULL]	[NULL]	[NULL]	R	H0007KL9	PH	FIELD	UNKNOWN_PHYSICAL	100-NR-2
199-N-66	9/29/1989 0:00	N	PH	pH Measurement	8.2	unitless	[NULL]	[NULL]	[NULL]	R	H0007KL9	PH	USTEST	9040_PH	100-NR-2
199-N-66	9/29/1989 0:00	N	PH	pH Measurement	8.2	unitless	[NULL]	[NULL]	[NULL]	R	H0007KM0	PH	USTEST	9040_PH	100-NR-2
199-N-66	9/29/1989 0:00	N	PH	pH Measurement	8.11	unitless	[NULL]	[NULL]	[NULL]	R	H0007KM0	PH	FIELD	UNKNOWN_PHYSICAL	100-NR-2
199-N-66	9/29/1989 0:00	N	PH	pH Measurement	8.11	unitless	[NULL]	[NULL]	[NULL]	R	H0007KM2	PH	FIELD	UNKNOWN_PHYSICAL	100-NR-2
199-N-66	9/29/1989 0:00	N	PH	pH Measurement	8.2	unitless	[NULL]	[NULL]	[NULL]	R	H0007KM2	PH	USTEST	9040_PH	100-NR-2
199-N-66	9/29/1989 0:00	N	156-60-5	trans-1,2-Dichloroethylene	5	ug/L	U	[NULL]	[NULL]	R	H0007KL9	156-60-5	USTEST	8240_VOA_GCMS	100-NR-2
199-N-66	11/8/1989 0:00	N	136777-61-2	(o+p)-Xylene	5	ug/L	U	[NULL]	[NULL]	R	H0007KM3	136777-61-2	USTEST	8240_VOA_GCMS	100-NR-2
199-N-66	11/8/1989 0:00	N	71-55-6	1,1,1-Trichloroethane	5	ug/L	U	[NULL]	[NULL]	R	H0007KM3	71-55-6	USTEST	8240_VOA_GCMS	100-NR-2
199-N-66	11/8/1989 0:00	N	79-00-5	1,1,2-Trichloroethane	5	ug/L	U	[NULL]	[NULL]	R	H0007KM3	79-00-5	USTEST	8240_VOA_GCMS	100-NR-2
199-N-66	11/8/1989 0:00	N	75-34-3	1,1-Dichloroethane	5	ug/L	U	[NULL]	[NULL]	R	H0007KM3	75-34-3	USTEST	8240_VOA_GCMS	100-NR-2
199-N-66	11/8/1989 0:00	N	107-06-2	1,2-Dichloroethane	5	ug/L	U	[NULL]	[NULL]	R	H0007KM3	107-06-2	USTEST	8240_VOA_GCMS	100-NR-2
199-N-66	11/8/1989 0:00	N	106-46-7	1,4-Dichlorobenzene	5	ug/L	U	[NULL]	[NULL]	R	H0007KM3	106-46-7	USTEST	8240_VOA_GCMS	100-NR-2
199-N-66	11/8/1989 0:00	N	93-76-5	2,4,5-T(2,4,5-Trichlorophenoxyacetic acid)	2	ug/L	U	[NULL]	[NULL]	R	H0007KM3	93-76-5	USTEST	8150_HERBICIDE_GC	100-NR-2
199-N-66	11/8/1989 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	H0007KM3	93-72-1	USTEST	8150_HERBICIDE_GC	100-NR-2
199-N-66	11/8/1989 0:00	N	94-75-7	2,4-D(2,4-Dichlorophenoxyacetic acid)	2	ug/L	U	[NULL]	[NULL]	R	H0007KM3	94-75-7	USTEST	8150_HERBICIDE_GC	100-NR-2
199-N-66	11/8/1989 0:00	N	78-93-3	2-Butanone	10	ug/L	U	[NULL]	[NULL]	R	H0007KM3	78-93-3	USTEST	8240_VOA_GCMS	100-NR-2
199-N-66	11/8/1989 0:00	N	108-10-1	2-Pentanone, 4-Methyl	10	ug/L	U	[NULL]	[NULL]	R	H0007KM3	108-10-1	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-66	11/8/1989 0:00	N	67-64-1	Acetone	10	ug/L	U	[NULL]	[NULL]	R	H0007KM3	67-64-1	USTEST	8240_VOA_GCMS	100-NR-2
199-N-66	11/8/1989 0:00	N	ALPHAHI	Alpha	0.445	pCi/L	U	[NULL]	[NULL]	R	H0007KM3	ALPHAHI	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-66	11/8/1989 0:00	N	319-84-6	Alpha-BHC	0.1	ug/L	U	[NULL]	[NULL]	R	H0007KM3	319-84-6	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-66	11/8/1989 0:00	Y	7429-90-5	Aluminum	150	ug/L	U	[NULL]	[NULL]	R	H0007KM3F	7429-90-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-66	11/8/1989 0:00	N	7429-90-5	Aluminum	196	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KM3	7429-90-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-66	11/8/1989 0:00	N	14798-03-9	Ammonium ion	50	ug/L	U	[NULL]	[NULL]	R	H0007KM3	14798-03-9	USTEST	D1426D_AMMONIUM	100-NR-2
199-N-66	11/8/1989 0:00	N	7440-36-0	Antimony	100	ug/L	U	[NULL]	[NULL]	R	H0007KM3	7440-36-0	USTEST	6010_METALS_ICP	100-NR-2
199-N-66	11/8/1989 0:00	Y	7440-36-0	Antimony	100	ug/L	U	[NULL]	[NULL]	R	H0007KM3F	7440-36-0	USTEST	6010_METALS_ICP	100-NR-2
199-N-66	11/8/1989 0:00	N	7440-38-2	Arsenic	5	ug/L	U	[NULL]	[NULL]	R	H0007KM3	7440-38-2	USTEST	7060_AS_GFAA	100-NR-2
199-N-66	11/8/1989 0:00	N	H37	Arsenic, filtered	5	ug/L	U	[NULL]	[NULL]	R	H0007KM3	H37	USTEST	UNKNOWN_METALS	100-NR-2
199-N-66	11/8/1989 0:00	N	7440-39-3	Barium	19	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KM3	7440-39-3	USTEST	6010_METALS_ICP	100-NR-2
199-N-66	11/8/1989 0:00	Y	7440-39-3	Barium	17	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KM3F	7440-39-3	USTEST	6010_METALS_ICP	100-NR-2
199-N-66	11/8/1989 0:00	N	71-43-2	Benzene	5	ug/L	U	[NULL]	[NULL]	R	H0007KM3	71-43-2	USTEST	8240_VOA_GCMS	100-NR-2
199-N-66	11/8/1989 0:00	Y	7440-41-7	Beryllium	5	ug/L	U	[NULL]	[NULL]	R	H0007KM3F	7440-41-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-66	11/8/1989 0:00	N	7440-41-7	Beryllium	5	ug/L	U	[NULL]	[NULL]	R	H0007KM3	7440-41-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-66	11/8/1989 0:00	Y	7440-42-8	Boron	27	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KM3F	7440-42-8	USTEST	6010_METALS_ICP	100-NR-2
199-N-66	11/8/1989 0:00	N	7440-42-8	Boron	20	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KM3	7440-42-8	USTEST	6010_METALS_ICP	100-NR-2
199-N-66	11/8/1989 0:00	N	24959-67-9	Bromide	1000	ug/L	U	[NULL]	[NULL]	R	H0007KM3	24959-67-9	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-66	11/8/1989 0:00	Y	7440-43-9	Cadmium	2	ug/L	U	[NULL]	[NULL]	R	H0007KM3F	7440-43-9	USTEST	6010_METALS_ICP	100-NR-2
199-N-66	11/8/1989 0:00	N	7440-43-9	Cadmium	2	ug/L	U	[NULL]	[NULL]	R	H0007KM3	7440-43-9	USTEST	6010_METALS_ICP	100-NR-2
199-N-66	11/8/1989 0:00	N	7440-70-2	Calcium	23100	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KM3	7440-70-2	USTEST	6010_METALS_ICP	100-NR-2
199-N-66	11/8/1989 0:00	Y	7440-70-2	Calcium	23300	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KM3F	7440-70-2	USTEST	6010_METALS_ICP	100-NR-2
199-N-66	11/8/1989 0:00	N	56-23-5	Carbon tetrachloride	5	ug/L	U	[NULL]	[NULL]	R	H0007KM3	56-23-5	USTEST	8240_VOA_GCMS	100-NR-2
199-N-66	11/8/1989 0:00	N	10045-97-3	Cesium-137	-5.26	pCi/L	U	[NULL]	[NULL]	R	H0007KM3	10045-97-3	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-66	11/8/1989 0:00	N	16887-00-6	Chloride	1600	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KM3	16887-00-6	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-66	11/8/1989 0:00	N	67-66-3	Chloroform	10	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KM3	67-66-3	USTEST	8240_VOA_GCMS	100-NR-2
199-N-66	11/8/1989 0:00	N	7440-47-3	Chromium	10	ug/L	U	[NULL]	[NULL]	R	H0007KM3	7440-47-3	USTEST	6010_METALS_ICP	100-NR-2
199-N-66	11/8/1989 0:00	Y	7440-47-3	Chromium	10	ug/L	U	[NULL]	[NULL]	R	H0007KM3F	7440-47-3	USTEST	6010_METALS_ICP	100-NR-2
199-N-66	11/8/1989 0:00	N	7440-48-4	Cobalt	20	ug/L	U	[NULL]	[NULL]	R	H0007KM3	7440-48-4	USTEST	6010_METALS_ICP	100-NR-2
199-N-66	11/8/1989 0:00	Y	7440-48-4	Cobalt	20	ug/L	U	[NULL]	[NULL]	R	H0007KM3F	7440-48-4	USTEST	6010_METALS_ICP	100-NR-2
199-N-66	11/8/1989 0:00	N	10198-40-0	Cobalt-60	4.86	pCi/L	U	[NULL]	[NULL]	R	H0007KM3	10198-40-0	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-66	11/8/1989 0:00	N	COLIFORM	Coliform Bacteria	2.2	MPN	U	[NULL]	[NULL]	R	H0007KM3	COLIFORM	USTEST	9131_COLIFORM	100-NR-2
199-N-66	11/8/1989 0:00	N	7440-50-8	Copper	10	ug/L	U	[NULL]	[NULL]	R	H0007KM3	7440-50-8	USTEST	6010_METALS_ICP	100-NR-2
199-N-66	11/8/1989 0:00	Y	7440-50-8	Copper	10	ug/L	U	[NULL]	[NULL]	R	H0007KM3F	7440-50-8	USTEST	6010_METALS_ICP	100-NR-2
199-N-66	11/8/1989 0:00	N	319-86-8	Delta-BHC	0.1	ug/L	U	[NULL]	[NULL]	R	H0007KM3	319-86-8	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-66	11/8/1989 0:00	N	72-20-8	Endrin	0.1	ug/L	U	[NULL]	[NULL]	R	H0007KM3	72-20-8	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-66	11/8/1989 0:00	N	16984-48-8	Fluoride	500	ug/L	U	[NULL]	[NULL]	R	H0007KM3	16984-48-8	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-66	11/8/1989 0:00	N	58-89-9	Gamma-BHC (Lindane)	0.1	ug/L	U	[NULL]	[NULL]	R	H0007KM3	58-89-9	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-66	11/8/1989 0:00	N	12587-47-2	Gross beta	28.9	pCi/L	[NULL]	[NULL]	[NULL]	R	H0007KM3	12587-47-2	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-66	11/8/1989 0:00	N	302-01-2	Hydrazine	30	ug/L	U	[NULL]	[NULL]	R	H0007KM3	302-01-2	USTEST	D1385_HYDRAZINE	100-NR-2
199-N-66	11/8/1989 0:00	N	7439-89-6	Iron	469	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KM3	7439-89-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-66	11/8/1989 0:00	Y	7439-89-6	Iron	30	ug/L	U	[NULL]	[NULL]	R	H0007KM3F	7439-89-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-66	11/8/1989 0:00	N	7439-92-1	Lead	5	ug/L	U	[NULL]	[NULL]	R	H0007KM3	7439-92-1	USTEST	7421_PB_GFAA	100-NR-2
199-N-66	11/8/1989 0:00	N	7439-92-1	Lead	5	ug/L	U	[NULL]	[NULL]	R	H0007KM3	7439-92-1	USTEST	UNKNOWN_METALS	100-NR-2

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199-N-66	11/8/1989 0:00	N	7439-93-2	Lithium	10	ug/L	U	[NULL]	[NULL]	R	H0007KM3	7439-93-2	USTEST	6010_METALS_ICP	100-NR-2
199-N-66	11/8/1989 0:00	Y	7439-93-2	Lithium	10	ug/L	U	[NULL]	[NULL]	R	H0007KM3F	7439-93-2	USTEST	6010_METALS_ICP	100-NR-2
199-N-66	11/8/1989 0:00	N	7439-95-4	Magnesium	3600	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KM3	7439-95-4	USTEST	6010_METALS_ICP	100-NR-2
199-N-66	11/8/1989 0:00	Y	7439-95-4	Magnesium	3640	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KM3F	7439-95-4	USTEST	6010_METALS_ICP	100-NR-2
199-N-66	11/8/1989 0:00	Y	7439-96-5	Manganese	5	ug/L	U	[NULL]	[NULL]	R	H0007KM3F	7439-96-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-66	11/8/1989 0:00	N	7439-96-5	Manganese	8	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KM3	7439-96-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-66	11/8/1989 0:00	N	7439-97-6	Mercury	0.1	ug/L	U	[NULL]	[NULL]	R	H0007KM3	7439-97-6	USTEST	7470_HG_CVAA	100-NR-2
199-N-66	11/8/1989 0:00	N	7439-97-6	Mercury	0.1	ug/L	U	[NULL]	[NULL]	R	H0007KM3	7439-97-6	USTEST	UNKNOWN_METALS	100-NR-2
199-N-66	11/8/1989 0:00	N	72-43-5	Methoxychlor	3	ug/L	U	[NULL]	[NULL]	R	H0007KM3	72-43-5	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-66	11/8/1989 0:00	N	75-09-2	Methylene chloride	5	ug/L	U	[NULL]	[NULL]	R	H0007KM3	75-09-2	USTEST	8240_VOA_GCMS	100-NR-2
199-N-66	11/8/1989 0:00	N	7439-98-7	Molybdenum	40	ug/L	U	[NULL]	[NULL]	R	H0007KM3	7439-98-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-66	11/8/1989 0:00	Y	7439-98-7	Molybdenum	40	ug/L	U	[NULL]	[NULL]	R	H0007KM3F	7439-98-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-66	11/8/1989 0:00	Y	7440-02-0	Nickel	10	ug/L	U	[NULL]	[NULL]	R	H0007KM3F	7440-02-0	USTEST	6010_METALS_ICP	100-NR-2
199-N-66	11/8/1989 0:00	N	7440-02-0	Nickel	10	ug/L	U	[NULL]	[NULL]	R	H0007KM3	7440-02-0	USTEST	6010_METALS_ICP	100-NR-2
199-N-66	11/8/1989 0:00	N	14797-55-8	Nitrate	3000	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KM3	C72	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-66	11/8/1989 0:00	N	14797-65-0	Nitrite	1000	ug/L	U	[NULL]	[NULL]	R	H0007KM3	14797-65-0	USTEST	ANIONS_IC	100-NR-2
199-N-66	11/8/1989 0:00	N	108-95-2	Phenol	10	ug/L	U	[NULL]	[NULL]	R	H0007KM3	108-95-2	USTEST	8040_PHENOLIC_GC	100-NR-2
199-N-66	11/8/1989 0:00	N	14265-44-2	Phosphate	1000	ug/L	U	[NULL]	[NULL]	R	H0007KM3	14265-44-2	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-66	11/8/1989 0:00	Y	7440-09-7	Potassium	2010	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KM3F	7440-09-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-66	11/8/1989 0:00	N	7440-09-7	Potassium	2020	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KM3	7440-09-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-66	11/8/1989 0:00	N	7440-14-4	Radium	0.397	pCi/L	[NULL]	[NULL]	[NULL]	R	H0007KM3	7440-14-4	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-66	11/8/1989 0:00	N	13967-48-1	Ruthenium-106	35.7	pCi/L	U	[NULL]	[NULL]	R	H0007KM3	13967-48-1	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-66	11/8/1989 0:00	N	7782-49-2	Selenium	5	ug/L	U	[NULL]	[NULL]	R	H0007KM3	7782-49-2	USTEST	7740_SE_GFAA	100-NR-2
199-N-66	11/8/1989 0:00	N	7782-49-2	Selenium	5	ug/L	U	[NULL]	[NULL]	R	H0007KM3	7782-49-2	USTEST	UNKNOWN_METALS	100-NR-2
199-N-66	11/8/1989 0:00	Y	7440-21-3	Silicon	7840	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KM3F	7440-21-3	USTEST	6010_METALS_ICP	100-NR-2
199-N-66	11/8/1989 0:00	N	7440-21-3	Silicon	7900	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KM3	7440-21-3	USTEST	6010_METALS_ICP	100-NR-2
199-N-66	11/8/1989 0:00	Y	7440-22-4	Silver	10	ug/L	U	[NULL]	[NULL]	R	H0007KM3F	7440-22-4	USTEST	6010_METALS_ICP	100-NR-2
199-N-66	11/8/1989 0:00	N	7440-22-4	Silver	10	ug/L	U	[NULL]	[NULL]	R	H0007KM3	7440-22-4	USTEST	6010_METALS_ICP	100-NR-2
199-N-66	11/8/1989 0:00	Y	7440-23-5	Sodium	2300	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KM3F	7440-23-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-66	11/8/1989 0:00	N	7440-23-5	Sodium	2250	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KM3	7440-23-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-66	11/8/1989 0:00	N	CONDUCT	Specific Conductance	159	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007KM3	CONDUCT	FIELD	120.1_CONDUCT_FLD	100-NR-2
199-N-66	11/8/1989 0:00	N	CONDUCT	Specific Conductance	158	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007KM3	CONDUCT	USTEST	D1125A_CONDUCT	100-NR-2
199-N-66	11/8/1989 0:00	N	CONDUCT	Specific Conductance	158	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007KM4	CONDUCT	USTEST	D1125A_CONDUCT	100-NR-2
199-N-66	11/8/1989 0:00	N	CONDUCT	Specific Conductance	159	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007KM4	CONDUCT	FIELD	120.1_CONDUCT_FLD	100-NR-2
199-N-66	11/8/1989 0:00	N	CONDUCT	Specific Conductance	157	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007KM5	CONDUCT	FIELD	120.1_CONDUCT_FLD	100-NR-2
199-N-66	11/8/1989 0:00	N	CONDUCT	Specific Conductance	160	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007KM6	CONDUCT	FIELD	120.1_CONDUCT_FLD	100-NR-2
199-N-66	11/8/1989 0:00	N	CONDUCT	Specific Conductance	158	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007KM6	CONDUCT	USTEST	D1125A_CONDUCT	100-NR-2
199-N-66	11/8/1989 0:00	N	CONDUCT	Specific Conductance	158	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007KM5	CONDUCT	USTEST	D1125A_CONDUCT	100-NR-2
199-N-66	11/8/1989 0:00	Y	7440-24-6	Strontium	102	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KM3F	7440-24-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-66	11/8/1989 0:00	N	7440-24-6	Strontium	98	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KM3	7440-24-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-66	11/8/1989 0:00	N	10098-97-2	Strontium-90	1.67	pCi/L	[NULL]	[NULL]	[NULL]	R	H0007KM3	10098-97-2	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-66	11/8/1989 0:00	N	14808-79-8	Sulfate	11300	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KM3	14808-79-8	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-66	11/8/1989 0:00	N	TEMPERATURE	Temperature	16.7	Deg C	[NULL]	[NULL]	[NULL]	R	H000GPF8	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
199-N-66	11/8/1989 0:00	N	127-18-4	Tetrachloroethene	5	ug/L	U	[NULL]	[NULL]	R	H0007KM3	127-18-4	USTEST	8240_VOA_GCMS	100-NR-2
199-N-66	11/8/1989 0:00	N	109-99-9	Tetrahydrofuran	10	ug/L	U	[NULL]	[NULL]	R	H0007KM3	109-99-9	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-66	11/8/1989 0:00	N	7440-31-5	Tin	30	ug/L	U	[NULL]	[NULL]	R	H0007KM3	7440-31-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-66	11/8/1989 0:00	Y	7440-31-5	Tin	30	ug/L	U	[NULL]	[NULL]	R	H0007KM3F	7440-31-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-66	11/8/1989 0:00	Y	7440-32-6	Titanium	60	ug/L	U	[NULL]	[NULL]	R	H0007KM3F	7440-32-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-66	11/8/1989 0:00	N	7440-32-6	Titanium	60	ug/L	U	[NULL]	[NULL]	R	H0007KM3	7440-32-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-66	11/8/1989 0:00	N	108-88-3	Toluene	5	ug/L	U	[NULL]	[NULL]	R	H0007KM3	108-88-3	USTEST	8240_VOA_GCMS	100-NR-2
199-N-66	11/8/1989 0:00	N	TOC	Total organic carbon	800	ug/L	U	[NULL]	[NULL]	R	H0007KM6	TOC	USTEST	9060_TOC	100-NR-2
199-N-66	11/8/1989 0:00	N	TOC	Total organic carbon	500	ug/L	U	[NULL]	[NULL]	R	H0007KM4	TOC	USTEST	9060_TOC	100-NR-2
199-N-66	11/8/1989 0:00	N	TOC	Total organic carbon	600	ug/L	U	[NULL]	[NULL]	R	H0007KM5	TOC	USTEST	9060_TOC	100-NR-2
199-N-66	11/8/1989 0:00	N	TOC	Total organic carbon	500	ug/L	U	[NULL]	[NULL]	R	H0007KM3	TOC	USTEST	9060_TOC	100-NR-2
199-N-66	11/8/1989 0:00	N	59473-04-0	Total organic halides	15	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KM3	59473-04-0	USTEST	9020_TOX	100-NR-2
199-N-66	11/8/1989 0:00	N	59473-04-0	Total organic halides	14	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KM6	59473-04-0	USTEST	9020_TOX	100-NR-2
199-N-66	11/8/1989 0:00	N	59473-04-0	Total organic halides	12	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KM5	59473-04-0	USTEST	9020_TOX	100-NR-2
199-N-66	11/8/1989 0:00	N	59473-04-0	Total organic halides	11	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KM4	59473-04-0	USTEST	9020_TOX	100-NR-2
199-N-66	11/8/1989 0:00	N	8001-35-2	Toxaphene	1	ug/L	U	[NULL]	[NULL]	R	H0007KM3	8001-35-2	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-66	11/8/1989 0:00	N	79-01-6	Trichloroethene	5	ug/L	U	[NULL]	[NULL]	R	H0007KM3	79-01-6	USTEST	8240_VOA_GCMS	100-NR-2
199-N-66	11/8/1989 0:00	N	10028-17-8	Tritium	52400	pCi/L	[NULL]	[NULL]	[NULL]	R	H0007KM3	10028-17-8	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-66	11/8/1989 0:00	N	TURBIDITY	Turbidity	5.8	NTU	[NULL]	[NULL]	[NULL]	R	H0007KM3	TURBIDITY	USTEST	214A_TURBIDITY	100-NR-2
199-N-66	11/8/1989 0:00	N	7440-61-1	Uranium	0.966	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KM3	7440-61-1	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-66	11/8/1989 0:00	Y	7440-62-2	Vanadium	13	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KM3F	7440-62-2	USTEST	6010_METALS_ICP	100-NR-2
199-N-66	11/8/1989 0:00	N	7440-62-2	Vanadium	11	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KM3	7440-62-2	USTEST	6010_METALS_ICP	100-NR-2
199-N-66	11/8/1989 0:00	N	75-01-4	Vinyl chloride	10	ug/L	U	[NULL]	[NULL]	R	H0007KM3	75-01-4	USTEST	8240_VOA_GCMS	100-NR-2
199-N-66	11/8/1989 0:00	N	1330-20-7	Xylenes (total)	5	ug/L	U	[NULL]	[NULL]	R	H0007KM3	1330-20-7	USTEST	8240_VOA_GCMS	100-NR-2
199-N-66	11/8/1989 0:00	Y	7440-66-6	Zinc	7	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KM3F	7440-66-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-66	11/8/1989 0:00	N	7440-66-6	Zinc	11	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KM3	7440-66-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-66	11/8/1989 0:00	N	7440-67-7	Zirconium	50	ug/L	U	[NULL]	[NULL]	R	H0007KM3	7440-67-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-66	11/8/1989 0:00	Y	7440-67-7	Zirconium	50	ug/L	U	[NULL]	[NULL]	R	H0007KM3F	7440-67-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-66	11/8/1989 0:00	N	319-85-7	beta-1,2,3,4,5,6-Hexachlorocyclohexane (beta-BHC)	0.1	ug/L	U	[NULL]	[NULL]	R	H0007KM3	319-85-7	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-66	11/8/1989 0:00	N	PH	pH Measurement	7.57	unitless	[NULL]	[NULL]	[NULL]	R	H0007KM5	PH	FIELD	UNKNOWN_PHYSICAL	100-NR-2
199-N-66	11/8/1989 0:00	N	PH	pH Measurement	8.2	unitless	[NULL]	[NULL]	[NULL]	R	H0007KM5	PH	USTEST	9040_PH	100-NR-2
199-N-66	11/8/1989 0:00	N	PH	pH Measurement	8.2	unitless	[NULL]	[NULL]	[NULL]	R	H0007KM6	PH	USTEST	9040_PH	100-NR-2
199-N-66	11/8/1989 0:00	N	PH	pH Measurement	8.2	unitless	[NULL]	[NULL]	[NULL]	R	H0007KM3	PH	USTEST	9040_PH	100-NR-2
199-N-66	11/8/1989 0:00	N	PH	pH Measurement	7.58	unitless	[NULL]	[NULL]	[NULL]	R	H0007KM4	PH	FIELD	UNKNOWN_PHYSICAL	100-NR-2
199-N-66	11/8/1989 0:00	N	PH	pH Measurement	8.2	unitless	[NULL]	[NULL]	[NULL]	R	H0007KM4	PH	USTEST	9040_PH	100-NR-2
199-N-66	11/8/1989 0:00	N	PH	pH Measurement	7.54	unitless	[NULL]	[NULL]	[NULL]	R	H0007KM3	PH	FIELD	UNKNOWN_PHYSICAL	100-NR-2
199-N-66	11/8/1989 0:00	N	PH	pH Measurement	7.56	unitless	[NULL]	[NULL]	[NULL]	R	H0007KM6	PH	FIELD	UNKNOWN_PHYSICAL	100-NR-2
199-N-66	11/8/1989 0:00	N	156-60-5	trans-1,2-Dichloroethylene	5	ug/L	U	[NULL]	[NULL]	R	H0007KM3	156-60-5	USTEST	8240_VOA_GCMS	100-NR-2
199-N-66	2/2/1990 0:00	N	136777-61-2	(o+p)-Xylene	5	ug/L	U	[NULL]	[NULL]	R	H0007KM7	136777-61-2	USTEST	8240_VOA_GCMS	100-NR-2
199-N-66	2/2/1990 0:00	N	71-55-6	1,1,1-Trichloroethane	5	ug/L	U	[NULL]	[NULL]	R	H0007KM7	71-55-6	USTEST	8240_VOA_GCMS	100-NR-2
199-N-66	2/2/1990 0:00	N	79-00-5	1,1,2-Trichloroethane	5	ug/L	U	[NULL]	[NULL]	R	H0007KM7	79-00-5	USTEST	8240_VOA_GCMS	100-NR-2
199-N-66	2/2/1990 0:00	N	75-34-3	1,1-Dichloroethane	5	ug/L	U	[NULL]	[NULL]	R	H0007KM7	75-34-3	USTEST	8240_VOA_GCMS	100-NR-2
199-N-66	2/2/1990 0:00	N	107-06-2	1,2-Dichloroethane	5	ug/L	U	[NULL]	[NULL]	R	H0007KM7	107-06-2	USTEST	8240_VOA_GCMS	100-NR-2
199-N-66	2/2/1990 0:00	N	106-46-7	1,4-Dichlorobenzene	5	ug/L	U	[NULL]	[NULL]	R	H0007KM7	106-46-7	USTEST	8240_VOA_GCMS	100-NR-2
199-N-66	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	H0007KM7	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-66	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	H0007KM7	93-72-1	USTEST	8150_HERBICIDE_GC	100-NR-2
199-N-66	2/2/1990 0:00	N	94-75-7	2,4-D(2,4-Dichlorophenoxyacetic acid)	2	ug/L	U	[NULL]	[NULL]	R	H0007KM7	94-75-7	USTEST	8150_HERBICIDE_GC	100-NR-2
199-N-66	2/2/1990 0:00	N	78-93-3	2-Butanone	10	ug/L	U	[NULL]	[NULL]	R	H0007KM7	78-93-3	USTEST	8240_VOA_GCMS	100-NR-2
199-N-66	2/2/1990 0:00	N	108-10-1	2-Pentanone, 4-Methyl	7	ug/L	U	[NULL]	[NULL]	R	H0007KM7	108-10-1	USTEST	8240_VOA_GCMS	100-NR-2
199-N-66	2/2/1990 0:00	N	67-64-1	Acetone	10	ug/L	U	[NULL]	[NULL]	R	H0007KM7	67-64-1	USTEST	8240_VOA_GCMS	100-NR-2
199-N-66	2/2/1990 0:00	N	ALPHAHI	Alpha	0.335	pCi/L	U	[NULL]	[NULL]	R	H0007KM7	ALPHAHI	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-66	2/2/1990 0:00	N	319-84-6	Alpha-BHC	0.1	ug/L	U	[NULL]	[NULL]	R	H0007KM7	319-84-6	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-66	2/2/1990 0:00	Y	7429-90-5	Aluminum	150	ug/L	U	[NULL]	[NULL]	R	H0007KM7F	7429-90-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-66	2/2/1990 0:00	N	7429-90-5	Aluminum	150	ug/L	U	[NULL]	[NULL]	R	H0007KM7	7429-90-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-66	2/2/1990 0:00	N	14798-03-9	Ammonium ion	50	ug/L	U	[NULL]	[NULL]	R	H0007KM7	14798-03-9	USTEST	D1426D_AMMONIUM	100-NR-2
199-N-66	2/2/1990 0:00	N	7440-36-0	Antimony	100	ug/L	U	[NULL]	[NULL]	R	H0007KM7	7440-36-0	USTEST	6010_METALS_ICP	100-NR-2
199-N-66	2/2/1990 0:00	Y	7440-36-0	Antimony	100	ug/L	U	[NULL]	[NULL]	R	H0007KM7F	7440-36-0	USTEST	6010_METALS_ICP	100-NR-2
199-N-66	2/2/1990 0:00	N	7440-38-2	Arsenic	5	ug/L	U	[NULL]	[NULL]	R	H0007KM7	7440-38-2	USTEST	7060_AS_GFAA	100-NR-2
199-N-66	2/2/1990 0:00	N	H37	Arsenic, filtered	5	ug/L	U	[NULL]	[NULL]	R	H0007KM7	H37	USTEST	UNKNOWN_METALS	100-NR-2
199-N-66	2/2/1990 0:00	Y	7440-39-3	Barium	18	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KM7F	7440-39-3	USTEST	6010_METALS_ICP	100-NR-2
199-N-66	2/2/1990 0:00	N	7440-39-3	Barium	20	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KM7	7440-39-3	USTEST	6010_METALS_ICP	100-NR-2
199-N-66	2/2/1990 0:00	N	71-43-2	Benzene	5	ug/L	U	[NULL]	[NULL]	R	H0007KM7	71-43-2	USTEST	8240_VOA_GCMS	100-NR-2
199-N-66	2/2/1990 0:00	N	7440-41-7	Beryllium	5	ug/L	U	[NULL]	[NULL]	R	H0007KM7	7440-41-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-66	2/2/1990 0:00	Y	7440-41-7	Beryllium	5	ug/L	U	[NULL]	[NULL]	R	H0007KM7F	7440-41-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-66	2/2/1990 0:00	Y	7440-42-8	Boron	24	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KM7F	7440-42-8	USTEST	6010_METALS_ICP	100-NR-2
199-N-66	2/2/1990 0:00	N	7440-42-8	Boron	23	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KM7	7440-42-8	USTEST	6010_METALS_ICP	100-NR-2
199-N-66	2/2/1990 0:00	N	24959-67-9	Bromide	1000	ug/L	U	[NULL]	[NULL]	R	H0007KM7	24959-67-9	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-66	2/2/1990 0:00	Y	7440-43-9	Cadmium	2	ug/L	U	[NULL]	[NULL]	R	H0007KM7F	7440-43-9	USTEST	6010_METALS_ICP	100-NR-2
199-N-66	2/2/1990 0:00	N	7440-43-9	Cadmium	2	ug/L	U	[NULL]	[NULL]	R	H0007KM7	7440-43-9	USTEST	6010_METALS_ICP	100-NR-2
199-N-66	2/2/1990 0:00	Y	7440-70-2	Calcium	21700	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KM7F	7440-70-2	USTEST	6010_METALS_ICP	100-NR-2
199-N-66	2/2/1990 0:00	N	7440-70-2	Calcium	21800	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KM7	7440-70-2	USTEST	6010_METALS_ICP	100-NR-2
199-N-66	2/2/1990 0:00	N	56-23-5	Carbon tetrachloride	5	ug/L	U	[NULL]	[NULL]	R	H0007KM7	56-23-5	USTEST	8240_VOA_GCMS	100-NR-2
199-N-66	2/2/1990 0:00	N	10045-97-3	Cesium-137	-0.11	pCi/L	U	[NULL]	[NULL]	R	H0007KM7	10045-97-3	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-66	2/2/1990 0:00	N	16887-00-6	Chloride	1400	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KM7	16887-00-6	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-66	2/2/1990 0:00	N	67-66-3	Chloroform	7	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KM7	67-66-3	USTEST	8240_VOA_GCMS	100-NR-2
199-N-66	2/2/1990 0:00	N	7440-47-3	Chromium	10	ug/L	U	[NULL]	[NULL]	R	H0007KM7	7440-47-3	USTEST	6010_METALS_ICP	100-NR-2
199-N-66	2/2/1990 0:00	Y	7440-47-3	Chromium	10	ug/L	U	[NULL]	[NULL]	R	H0007KM7F	7440-47-3	USTEST	6010_METALS_ICP	100-NR-2
199-N-66	2/2/1990 0:00	N	7440-48-4	Cobalt	20	ug/L	U	[NULL]	[NULL]	R	H0007KM7	7440-48-4	USTEST	6010_METALS_ICP	100-NR-2
199-N-66	2/2/1990 0:00	Y	7440-48-4	Cobalt	20	ug/L	U	[NULL]	[NULL]	R	H0007KM7F	7440-48-4	USTEST	6010_METALS_ICP	100-NR-2
199-N-66	2/2/1990 0:00	N	10198-40-0	Cobalt-60	11.6	pCi/L	[NULL]	[NULL]	[NULL]	R	H0007KM7	10198-40-0	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-66	2/2/1990 0:00	N	COLIFORM	Coliform Bacteria	1	Col/100mL	U	[NULL]	[NULL]	R	H0007KM7	COLIFORM	USTEST	9222B_COLIFORM	100-NR-2
199-N-66	2/2/1990 0:00	Y	7440-50-8	Copper	10	ug/L	U	[NULL]	[NULL]	R	H0007KM7F	7440-50-8	USTEST	6010_METALS_ICP	100-NR-2
199-N-66	2/2/1990 0:00	N	7440-50-8	Copper	10	ug/L	U	[NULL]	[NULL]	R	H0007KM7	7440-50-8	USTEST	6010_METALS_ICP	100-NR-2
199-N-66	2/2/1990 0:00	N	319-86-8	Delta-BHC	0.1	ug/L	U	[NULL]	[NULL]	R	H0007KM7	319-86-8	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-66	2/2/1990 0:00	N	72-20-8	Endrin	0.1	ug/L	U	[NULL]	[NULL]	R	H0007KM7	72-20-8	USTEST	8080_PESTPCB_GC	100-NR-2

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199-N-66	2/2/1990 0:00	N	16984-48-8	Fluoride	500	ug/L	U	[NULL]	[NULL]	R	H0007KM7	16984-48-8	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-66	2/2/1990 0:00	N	58-89-9	Gamma-BHC (Lindane)	0.1	ug/L	U	[NULL]	[NULL]	R	H0007KM7	58-89-9	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-66	2/2/1990 0:00	N	12587-47-2	Gross beta	67.8	pCi/L	[NULL]	[NULL]	[NULL]	R	H0007KM7	12587-47-2	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-66	2/2/1990 0:00	N	302-01-2	Hydrazine	30	ug/L	U	[NULL]	[NULL]	R	H0007KM7	302-01-2	USTEST	D1385_HYDRAZINE	100-NR-2
199-N-66	2/2/1990 0:00	N	7439-89-6	Iron	115	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KM7	7439-89-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-66	2/2/1990 0:00	Y	7439-89-6	Iron	30	ug/L	U	[NULL]	[NULL]	R	H0007KM7F	7439-89-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-66	2/2/1990 0:00	N	7439-92-1	Lead	5	ug/L	U	[NULL]	[NULL]	R	H0007KM7	7439-92-1	USTEST	7421_PB_GFAA	100-NR-2
199-N-66	2/2/1990 0:00	N	7439-92-1	Lead	5	ug/L	U	[NULL]	[NULL]	R	H0007KM7	7439-92-1	USTEST	UNKNOWN_METALS	100-NR-2
199-N-66	2/2/1990 0:00	Y	7439-93-2	Lithium	10	ug/L	U	[NULL]	[NULL]	R	H0007KM7F	7439-93-2	USTEST	6010_METALS_ICP	100-NR-2
199-N-66	2/2/1990 0:00	N	7439-93-2	Lithium	10	ug/L	U	[NULL]	[NULL]	R	H0007KM7	7439-93-2	USTEST	6010_METALS_ICP	100-NR-2
199-N-66	2/2/1990 0:00	N	7439-95-4	Magnesium	3760	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KM7	7439-95-4	USTEST	6010_METALS_ICP	100-NR-2
199-N-66	2/2/1990 0:00	Y	7439-95-4	Magnesium	3700	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KM7F	7439-95-4	USTEST	6010_METALS_ICP	100-NR-2
199-N-66	2/2/1990 0:00	Y	7439-96-5	Manganese	5	ug/L	U	[NULL]	[NULL]	R	H0007KM7F	7439-96-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-66	2/2/1990 0:00	N	7439-96-5	Manganese	5	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KM7	7439-96-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-66	2/2/1990 0:00	N	7439-97-6	Mercury	0.1	ug/L	U	[NULL]	[NULL]	R	H0007KM7	7439-97-6	USTEST	7470_HG_CVAA	100-NR-2
199-N-66	2/2/1990 0:00	N	7439-97-6	Mercury	0.1	ug/L	U	[NULL]	[NULL]	R	H0007KM7	7439-97-6	USTEST	UNKNOWN_METALS	100-NR-2
199-N-66	2/2/1990 0:00	N	72-43-5	Methoxychlor	3	ug/L	U	[NULL]	[NULL]	R	H0007KM7	72-43-5	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-66	2/2/1990 0:00	N	75-09-2	Methylene chloride	5	ug/L	U	[NULL]	[NULL]	R	H0007KM7	75-09-2	USTEST	8240_VOA_GCMS	100-NR-2
199-N-66	2/2/1990 0:00	Y	7439-98-7	Molybdenum	40	ug/L	U	[NULL]	[NULL]	R	H0007KM7F	7439-98-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-66	2/2/1990 0:00	N	7439-98-7	Molybdenum	40	ug/L	U	[NULL]	[NULL]	R	H0007KM7	7439-98-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-66	2/2/1990 0:00	N	7440-02-0	Nickel	10	ug/L	U	[NULL]	[NULL]	R	H0007KM7	7440-02-0	USTEST	6010_METALS_ICP	100-NR-2
199-N-66	2/2/1990 0:00	Y	7440-02-0	Nickel	10	ug/L	U	[NULL]	[NULL]	R	H0007KM7F	7440-02-0	USTEST	6010_METALS_ICP	100-NR-2
199-N-66	2/2/1990 0:00	N	14797-55-8	Nitrate	4500	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KM7	C72	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-66	2/2/1990 0:00	N	14797-65-0	Nitrite	1000	ug/L	U	[NULL]	[NULL]	R	H0007KM7	14797-65-0	USTEST	ANIONS_IC	100-NR-2
199-N-66	2/2/1990 0:00	N	108-95-2	Phenol	10	ug/L	U	[NULL]	[NULL]	R	H0007KM7	108-95-2	USTEST	8040_PHENOLIC_GC	100-NR-2
199-N-66	2/2/1990 0:00	N	14265-44-2	Phosphate	1000	ug/L	U	[NULL]	[NULL]	R	H0007KM7	14265-44-2	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-66	2/2/1990 0:00	N	7440-09-7	Potassium	2130	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KM7	7440-09-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-66	2/2/1990 0:00	Y	7440-09-7	Potassium	2100	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KM7F	7440-09-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-66	2/2/1990 0:00	N	7440-14-4	Radium	0.0108	pCi/L	U	[NULL]	[NULL]	R	H0007KM7	7440-14-4	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-66	2/2/1990 0:00	N	13967-48-1	Ruthenium-106	-6.06	pCi/L	U	[NULL]	[NULL]	R	H0007KM7	13967-48-1	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-66	2/2/1990 0:00	N	7782-49-2	Selenium	5	ug/L	U	[NULL]	[NULL]	R	H0007KM7	7782-49-2	USTEST	UNKNOWN_METALS	100-NR-2
199-N-66	2/2/1990 0:00	N	7782-49-2	Selenium	5	ug/L	U	[NULL]	[NULL]	R	H0007KM7	7782-49-2	USTEST	7740_SE_GFAA	100-NR-2
199-N-66	2/2/1990 0:00	N	7440-21-3	Silicon	7830	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KM7	7440-21-3	USTEST	6010_METALS_ICP	100-NR-2
199-N-66	2/2/1990 0:00	Y	7440-21-3	Silicon	7770	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KM7F	7440-21-3	USTEST	6010_METALS_ICP	100-NR-2
199-N-66	2/2/1990 0:00	N	7440-22-4	Silver	10	ug/L	U	[NULL]	[NULL]	R	H0007KM7	7440-22-4	USTEST	6010_METALS_ICP	100-NR-2
199-N-66	2/2/1990 0:00	Y	7440-22-4	Silver	10	ug/L	U	[NULL]	[NULL]	R	H0007KM7F	7440-22-4	USTEST	6010_METALS_ICP	100-NR-2
199-N-66	2/2/1990 0:00	N	7440-23-5	Sodium	2690	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KM7	7440-23-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-66	2/2/1990 0:00	Y	7440-23-5	Sodium	2630	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KM7F	7440-23-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-66	2/2/1990 0:00	N	CONDUCT	Specific Conductance	155	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007KM7	CONDUCT	FIELD	120.1_CONDUCT_FLD	100-NR-2
199-N-66	2/2/1990 0:00	N	CONDUCT	Specific Conductance	155	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007KN0	CONDUCT	FIELD	120.1_CONDUCT_FLD	100-NR-2
199-N-66	2/2/1990 0:00	N	CONDUCT	Specific Conductance	163	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007KN0	CONDUCT	USTEST	D1125A_CONDUCT	100-NR-2
199-N-66	2/2/1990 0:00	N	CONDUCT	Specific Conductance	156	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007KM8	CONDUCT	FIELD	120.1_CONDUCT_FLD	100-NR-2
199-N-66	2/2/1990 0:00	N	CONDUCT	Specific Conductance	155	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007KM9	CONDUCT	FIELD	120.1_CONDUCT_FLD	100-NR-2
199-N-66	2/2/1990 0:00	N	CONDUCT	Specific Conductance	165	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007KM8	CONDUCT	USTEST	D1125A_CONDUCT	100-NR-2
199-N-66	2/2/1990 0:00	N	CONDUCT	Specific Conductance	165	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007KM9	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-66	2/2/1990 0:00	N	CONDUCT	Specific Conductance	164	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007KM7	CONDUCT	USTEST	D1125A_CONDUCT	100-NR-2
199-N-66	2/2/1990 0:00	N	7440-24-6	Strontium	100	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KM7	7440-24-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-66	2/2/1990 0:00	Y	7440-24-6	Strontium	100	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KM7F	7440-24-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-66	2/2/1990 0:00	N	10098-97-2	Strontium-90	2.65	pCi/L	[NULL]	[NULL]	[NULL]	R	H0007KM7	10098-97-2	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-66	2/2/1990 0:00	N	14808-79-8	Sulfate	12400	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KM7	14808-79-8	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-66	2/2/1990 0:00	N	127-18-4	Tetrachloroethene	5	ug/L	U	[NULL]	[NULL]	R	H0007KM7	127-18-4	USTEST	8240_VOA_GCMS	100-NR-2
199-N-66	2/2/1990 0:00	N	109-99-9	Tetrahydrofuran	10	ug/L	U	[NULL]	[NULL]	R	H0007KM7	109-99-9	USTEST	8240_VOA_GCMS	100-NR-2
199-N-66	2/2/1990 0:00	N	7440-31-5	Tin	30	ug/L	U	[NULL]	[NULL]	R	H0007KM7	7440-31-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-66	2/2/1990 0:00	Y	7440-31-5	Tin	30	ug/L	U	[NULL]	[NULL]	R	H0007KM7F	7440-31-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-66	2/2/1990 0:00	Y	7440-32-6	Titanium	60	ug/L	U	[NULL]	[NULL]	R	H0007KM7F	7440-32-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-66	2/2/1990 0:00	N	7440-32-6	Titanium	60	ug/L	U	[NULL]	[NULL]	R	H0007KM7	7440-32-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-66	2/2/1990 0:00	N	108-88-3	Toluene	5	ug/L	U	[NULL]	[NULL]	R	H0007KM7	108-88-3	USTEST	8240_VOA_GCMS	100-NR-2
199-N-66	2/2/1990 0:00	N	TOC	Total organic carbon	500	ug/L	U	[NULL]	[NULL]	R	H0007KM8	TOC	USTEST	9060_TOC	100-NR-2
199-N-66	2/2/1990 0:00	N	TOC	Total organic carbon	400	ug/L	U	[NULL]	[NULL]	R	H0007KM9	TOC	USTEST	9060_TOC	100-NR-2
199-N-66	2/2/1990 0:00	N	TOC	Total organic carbon	400	ug/L	U	[NULL]	[NULL]	R	H0007KN0	TOC	USTEST	9060_TOC	100-NR-2
199-N-66	2/2/1990 0:00	N	TOC	Total organic carbon	400	ug/L	U	[NULL]	[NULL]	R	H0007KM7	TOC	USTEST	9060_TOC	100-NR-2
199-N-66	2/2/1990 0:00	N	59473-04-0	Total organic halides	4	ug/L	U	[NULL]	[NULL]	R	H0007KM9	59473-04-0	USTEST	9020_TOX	100-NR-2
199-N-66	2/2/1990 0:00	N	59473-04-0	Total organic halides	9	ug/L	U	[NULL]	[NULL]	R	H0007KM8	59473-04-0	USTEST	9020_TOX	100-NR-2
199-N-66	2/2/1990 0:00	N	59473-04-0	Total organic halides	7	ug/L	U	[NULL]	[NULL]	R	H0007KN0	59473-04-0	USTEST	9020_TOX	100-NR-2
199-N-66	2/2/1990 0:00	N	59473-04-0	Total organic halides	6	ug/L	U	[NULL]	[NULL]	R	H0007KM7	59473-04-0	USTEST	9020_TOX	100-NR-2
199-N-66	2/2/1990 0:00	N	8001-35-2	Toxaphene	1	ug/L	U	[NULL]	[NULL]	R	H0007KM7	8001-35-2	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-66	2/2/1990 0:00	N	79-01-6	Trichloroethene	5	ug/L	U	[NULL]	[NULL]	R	H0007KM7	79-01-6	USTEST	8240_VOA_GCMS	100-NR-2
199-N-66	2/2/1990 0:00	N	10028-17-8	Tritium	43400	pCi/L	[NULL]	[NULL]	[NULL]	R	H0007KM7	10028-17-8	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-66	2/2/1990 0:00	N	TURBIDITY	Turbidity	0.8	NTU	[NULL]	[NULL]	[NULL]	R	H0007KM7	TURBIDITY	USTEST	214A_TURBIDITY	100-NR-2
199-N-66	2/2/1990 0:00	N	7440-61-1	Uranium	0.74	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KM7	7440-61-1	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-66	2/2/1990 0:00	N	7440-62-2	Vanadium	7	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KM7	7440-62-2	USTEST	6010_METALS_ICP	100-NR-2
199-N-66	2/2/1990 0:00	Y	7440-62-2	Vanadium	9	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KM7F	7440-62-2	USTEST	6010_METALS_ICP	100-NR-2
199-N-66	2/2/1990 0:00	N	75-01-4	Vinyl chloride	10	ug/L	U	[NULL]	[NULL]	R	H0007KM7	75-01-4	USTEST	8240_VOA_GCMS	100-NR-2
199-N-66	2/2/1990 0:00	N	1330-20-7	Xylenes (total)	5	ug/L	U	[NULL]	[NULL]	R	H0007KM7	1330-20-7	USTEST	8240_VOA_GCMS	100-NR-2
199-N-66	2/2/1990 0:00	Y	7440-66-6	Zinc	5	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KM7F	7440-66-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-66	2/2/1990 0:00	N	7440-66-6	Zinc	7	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KM7	7440-66-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-66	2/2/1990 0:00	Y	7440-67-7	Zirconium	50	ug/L	U	[NULL]	[NULL]	R	H0007KM7F	7440-67-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-66	2/2/1990 0:00	N	7440-67-7	Zirconium	50	ug/L	U	[NULL]	[NULL]	R	H0007KM7	7440-67-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-66	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	H0007KM7	319-85-7	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-66	2/2/1990 0:00	N	PH	pH Measurement	8.33	unitless	[NULL]	[NULL]	[NULL]	R	H0007KM8	PH	FIELD	UNKNOWN_PHYSICAL	100-NR-2
199-N-66	2/2/1990 0:00	N	PH	pH Measurement	8.1	unitless	[NULL]	[NULL]	[NULL]	R	H0007KM7	PH	USTEST	9040_PH	100-NR-2
199-N-66	2/2/1990 0:00	N	PH	pH Measurement	8.4	unitless	[NULL]	[NULL]	[NULL]	R	H0007KM7	PH	FIELD	UNKNOWN_PHYSICAL	100-NR-2
199-N-66	2/2/1990 0:00	N	PH	pH Measurement	8.1	unitless	[NULL]	[NULL]	[NULL]	R	H0007KM8	PH	USTEST	9040_PH	100-NR-2
199-N-66	2/2/1990 0:00	N	PH	pH Measurement	8.2	unitless	[NULL]	[NULL]	[NULL]	R	H0007KN0	PH	USTEST	9040_PH	100-NR-2
199-N-66	2/2/1990 0:00	N	PH	pH Measurement	8.32	unitless	[NULL]	[NULL]	[NULL]	R	H0007KM9	PH	FIELD	UNKNOWN_PHYSICAL	100-NR-2
199-N-66	2/2/1990 0:00	N	PH	pH Measurement	8.1	unitless	[NULL]	[NULL]	[NULL]	R	H0007KM9	PH	USTEST	9040_PH	100-NR-2
199-N-66	2/2/1990 0:00	N	PH	pH Measurement	8.3	unitless	[NULL]	[NULL]	[NULL]	R	H0007KN0	PH	FIELD	UNKNOWN_PHYSICAL	100-NR-2
199-N-66	2/2/1990 0:00	N	156-60-5	trans-1,2-Dichloroethylene	5	ug/L	U	[NULL]	[NULL]	R	H0007KM7	156-60-5	USTEST	8240_VOA_GCMS	100-NR-2
199-N-66	2/2/1990 8:40	N	TEMPERATURE	Temperature	18.1	Deg C	[NULL]	[NULL]	[NULL]	R	H000GQ29	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
199-N-66	11/5/1991 11:00	N	88-06-2	2,4,6-Trichlorophenol	5	ug/L	U	[NULL]	[NULL]	R	B01B99	88-06-2	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-66	11/5/1991 11:00	N	120-83-2	2,4-Dichlorophenol	5	ug/L	U	[NULL]	[NULL]	R	B01B99	120-83-2	DATACH	8040_PHENOLIC_GC	100-NR-2

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199-N-66	11/5/1991 11:00	N	105-67-9	2,4-Dimethylphenol	5	ug/L	U	[NULL]	[NULL]	R	B01B99	105-67-9	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-66	11/5/1991 11:00	N	51-28-5	2,4-Dinitrophenol	150	ug/L	U	[NULL]	[NULL]	R	B01B99	51-28-5	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-66	11/5/1991 11:00	N	87-65-0	2,6-Dichlorophenol	5	ug/L	U	[NULL]	[NULL]	R	B01B99	87-65-0	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-66	11/5/1991 11:00	N	95-57-8	2-Chlorophenol	5	ug/L	U	[NULL]	[NULL]	R	B01B99	95-57-8	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-66	11/5/1991 11:00	N	88-75-5	2-Nitrophenol	5	ug/L	U	[NULL]	[NULL]	R	B01B99	88-75-5	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-66	11/5/1991 11:00	N	534-52-1	4,6-Dinitro-2-methylphenol	200	ug/L	U	[NULL]	[NULL]	R	B01B99	534-52-1	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-66	11/5/1991 11:00	N	59-50-7	4-Chloro-3-methylphenol	5	ug/L	U	[NULL]	[NULL]	R	B01B99	59-50-7	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-66	11/5/1991 11:00	N	100-02-7	4-Nitrophenol	30	ug/L	U	[NULL]	[NULL]	R	B01B99	100-02-7	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-66	11/5/1991 11:00	N	14798-03-9	Ammonium ion	100	ug/L	U	[NULL]	[NULL]	R	B01B99	14798-03-9	DATACH	D1426D_AMMONIUM	100-NR-2
199-N-66	11/5/1991 11:00	N	7440-36-0	Antimony	200	ug/L	U	[NULL]	[NULL]	R	B01B99	7440-36-0	DATACH	6010_METALS_ICP	100-NR-2
199-N-66	11/5/1991 11:00	Y	7440-36-0	Antimony	200	ug/L	U	[NULL]	[NULL]	R	B01B99F	7440-36-0	DATACH	6010_METALS_ICP	100-NR-2
199-N-66	11/5/1991 11:00	N	14234-35-6	Antimony-125	18.2	pCi/L	[NULL]	[NULL]	[NULL]	R	B01B99	14234-35-6	ITASRL	GAMMA_GS	100-NR-2
199-N-66	11/5/1991 11:00	Y	7440-38-2	Arsenic	5	ug/L	U	[NULL]	[NULL]	R	B01B99F	7440-38-2	DATACH	7060_AS_GFAA	100-NR-2
199-N-66	11/5/1991 11:00	N	7440-38-2	Arsenic	5	ug/L	U	[NULL]	[NULL]	R	B01B99	7440-38-2	DATACH	7060_AS_GFAA	100-NR-2
199-N-66	11/5/1991 11:00	N	7440-39-3	Barium	27	ug/L	[NULL]	[NULL]	[NULL]	R	B01B99	7440-39-3	DATACH	6010_METALS_ICP	100-NR-2
199-N-66	11/5/1991 11:00	Y	7440-39-3	Barium	21	ug/L	[NULL]	[NULL]	[NULL]	R	B01B99F	7440-39-3	DATACH	6010_METALS_ICP	100-NR-2
199-N-66	11/5/1991 11:00	N	7440-41-7	Beryllium	3	ug/L	U	[NULL]	[NULL]	R	B01B99	7440-41-7	DATACH	6010_METALS_ICP	100-NR-2
199-N-66	11/5/1991 11:00	Y	7440-41-7	Beryllium	3	ug/L	U	[NULL]	[NULL]	R	B01B99F	7440-41-7	DATACH	6010_METALS_ICP	100-NR-2
199-N-66	11/5/1991 11:00	N	24959-67-9	Bromide	500	ug/L	U	[NULL]	[NULL]	R	B01B99	24959-67-9	DATACH	D4327_ANIONS_IC	100-NR-2
199-N-66	11/5/1991 11:00	Y	7440-43-9	Cadmium	10	ug/L	U	[NULL]	[NULL]	R	B01B99F	7440-43-9	DATACH	6010_METALS_ICP	100-NR-2
199-N-66	11/5/1991 11:00	N	7440-43-9	Cadmium	10	ug/L	U	[NULL]	[NULL]	R	B01B99	7440-43-9	DATACH	6010_METALS_ICP	100-NR-2
199-N-66	11/5/1991 11:00	Y	7440-70-2	Calcium	29000	ug/L	[NULL]	[NULL]	[NULL]	R	B01B99F	7440-70-2	DATACH	6010_METALS_ICP	100-NR-2
199-N-66	11/5/1991 11:00	N	7440-70-2	Calcium	31000	ug/L	[NULL]	[NULL]	[NULL]	R	B01B99	7440-70-2	DATACH	6010_METALS_ICP	100-NR-2
199-N-66	11/5/1991 11:00	N	10045-97-3	Cesium-137	0.465	pCi/L	[NULL]	[NULL]	[NULL]	R	B01B99	10045-97-3	ITASRL	GAMMA_GS	100-NR-2
199-N-66	11/5/1991 11:00	N	16887-00-6	Chloride	2100	ug/L	[NULL]	[NULL]	[NULL]	R	B01B99	16887-00-6	DATACH	D4327_ANIONS_IC	100-NR-2
199-N-66	11/5/1991 11:00	N	7440-47-3	Chromium	170	ug/L	[NULL]	[NULL]	[NULL]	R	B01B99	7440-47-3	DATACH	6010_METALS_ICP	100-NR-2
199-N-66	11/5/1991 11:00	Y	7440-47-3	Chromium	20	ug/L	U	[NULL]	[NULL]	R	B01B99F	7440-47-3	DATACH	6010_METALS_ICP	100-NR-2
199-N-66	11/5/1991 11:00	Y	7440-48-4	Cobalt	20	ug/L	U	[NULL]	[NULL]	R	B01B99F	7440-48-4	DATACH	6010_METALS_ICP	100-NR-2
199-N-66	11/5/1991 11:00	N	7440-48-4	Cobalt	20	ug/L	U	[NULL]	[NULL]	R	B01B99	7440-48-4	DATACH	6010_METALS_ICP	100-NR-2
199-N-66	11/5/1991 11:00	N	10198-40-0	Cobalt-60	5.25	pCi/L	[NULL]	[NULL]	[NULL]	R	B01B99	10198-40-0	ITASRL	GAMMA_GS	100-NR-2
199-N-66	11/5/1991 11:00	N	COLIFORM	Coliform Bacteria	1	Col/100mL	U	[NULL]	[NULL]	R	B01B99	COLIFORM	DATACH	9132_COLIFORM	100-NR-2
199-N-66	11/5/1991 11:00	N	7440-50-8	Copper	28	ug/L	[NULL]	[NULL]	[NULL]	R	B01B99	7440-50-8	DATACH	6010_METALS_ICP	100-NR-2
199-N-66	11/5/1991 11:00	Y	7440-50-8	Copper	47	ug/L	[NULL]	[NULL]	[NULL]	R	B01B99F	7440-50-8	DATACH	6010_METALS_ICP	100-NR-2
199-N-66	11/5/1991 11:00	N	88-85-7	Dinoseb(2-secButyl-4,6-dinitrophenol)	5	ug/L	U	[NULL]	[NULL]	R	B01B99	88-85-7	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-66	11/5/1991 11:00	N	16984-48-8	Fluoride	600	ug/L	[NULL]	[NULL]	[NULL]	R	B01B99	16984-48-8	DATACH	D4327_ANIONS_IC	100-NR-2
199-N-66	11/5/1991 11:00	N	12587-46-1	Gross alpha	0.982	pCi/L	[NULL]	[NULL]	[NULL]	R	B01B99	12587-46-1	ITASRL	9310_ALPHABETA_GPC	100-NR-2
199-N-66	11/5/1991 11:00	N	12587-47-2	Gross beta	11.3	pCi/L	[NULL]	[NULL]	[NULL]	R	B01B99	12587-47-2	ITASRL	9310_ALPHABETA_GPC	100-NR-2
199-N-66	11/5/1991 11:00	N	302-01-2	Hydrazine	30	ug/L	U	[NULL]	[NULL]	R	B01B99	302-01-2	DATACH	D1385_HYDRAZINE	100-NR-2
199-N-66	11/5/1991 11:00	Y	7439-89-6	Iron	100	ug/L	[NULL]	[NULL]	[NULL]	R	B01B99F	7439-89-6	DATACH	6010_METALS_ICP	100-NR-2
199-N-66	11/5/1991 11:00	N	7439-89-6	Iron	1100	ug/L	[NULL]	[NULL]	[NULL]	R	B01B99	7439-89-6	DATACH	6010_METALS_ICP	100-NR-2
199-N-66	11/5/1991 11:00	Y	7439-92-1	Lead	5	ug/L	U	[NULL]	[NULL]	R	B01B99F	7439-92-1	DATACH	7421_PB_GFAA	100-NR-2
199-N-66	11/5/1991 11:00	N	7439-92-1	Lead	5	ug/L	U	[NULL]	[NULL]	R	B01B99	7439-92-1	DATACH	7421_PB_GFAA	100-NR-2
199-N-66	11/5/1991 11:00	N	7439-95-4	Magnesium	5000	ug/L	[NULL]	[NULL]	[NULL]	R	B01B99	7439-95-4	DATACH	6010_METALS_ICP	100-NR-2
199-N-66	11/5/1991 11:00	Y	7439-95-4	Magnesium	4600	ug/L	[NULL]	[NULL]	[NULL]	R	B01B99F	7439-95-4	DATACH	6010_METALS_ICP	100-NR-2
199-N-66	11/5/1991 11:00	Y	7439-96-5	Manganese	10	ug/L	U	[NULL]	[NULL]	R	B01B99F	7439-96-5	DATACH	6010_METALS_ICP	100-NR-2
199-N-66	11/5/1991 11:00	N	7439-96-5	Manganese	25	ug/L	[NULL]	[NULL]	[NULL]	R	B01B99	7439-96-5	DATACH	6010_METALS_ICP	100-NR-2
199-N-66	11/5/1991 11:00	Y	7439-97-6	Mercury	0.2	ug/L	U	[NULL]	[NULL]	R	B01B99F	7439-97-6	DATACH	7470_HG_CVAA	100-NR-2
199-N-66	11/5/1991 11:00	N	7439-97-6	Mercury	0.2	ug/L	U	P	[NULL]	R	B01B99	7439-97-6	DATACH	7470_HG_CVAA	100-NR-2
199-N-66	11/5/1991 11:00	N	7440-02-0	Nickel	87	ug/L	[NULL]	[NULL]	[NULL]	R	B01B99	7440-02-0	DATACH	6010_METALS_ICP	100-NR-2
199-N-66	11/5/1991 11:00	Y	7440-02-0	Nickel	30	ug/L	U	[NULL]	[NULL]	R	B01B99F	7440-02-0	DATACH	6010_METALS_ICP	100-NR-2
199-N-66	11/5/1991 11:00	N	14797-55-8	Nitrate	8410	ug/L	[NULL]	[NULL]	[NULL]	R	B01B99	14797-55-8	DATACH	D4327_ANIONS_IC	100-NR-2
199-N-66	11/5/1991 11:00	N	14797-65-0	Nitrite	200	ug/L	U	[NULL]	[NULL]	R	B01B99	14797-65-0	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-66	11/5/1991 11:00	N	87-86-5	Pentachlorophenol	100	ug/L	U	[NULL]	[NULL]	R	B01B99	87-86-5	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-66	11/5/1991 11:00	N	108-95-2	Phenol	1	ug/L	U	[NULL]	[NULL]	R	B01B99	108-95-2	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-66	11/5/1991 11:00	N	14265-44-2	Phosphate	400	ug/L	U	[NULL]	[NULL]	R	B01B99	14265-44-2	DATACH	D4327_ANIONS_IC	100-NR-2
199-N-66	11/5/1991 11:00	Y	7440-09-7	Potassium	2400	ug/L	[NULL]	[NULL]	[NULL]	R	B01B99F	7440-09-7	DATACH	6010_METALS_ICP	100-NR-2
199-N-66	11/5/1991 11:00	N	7440-09-7	Potassium	2600	ug/L	[NULL]	[NULL]	[NULL]	R	B01B99	7440-09-7	DATACH	6010_METALS_ICP	100-NR-2
199-N-66	11/5/1991 11:00	N	7440-14-4	Radium	0.0619	pCi/L	[NULL]	[NULL]	[NULL]	R	B01B99	7440-14-4	ITASRL	9315_RADIUMISO_AEA	100-NR-2
199-N-66	11/5/1991 11:00	N	13967-48-1	Ruthenium-106	-11.8	pCi/L	U	[NULL]	[NULL]	R	B01B99	13967-48-1	ITASRL	GAMMA_GS	100-NR-2
199-N-66	11/5/1991 11:00	Y	7782-49-2	Selenium	10	ug/L	U	[NULL]	[NULL]	R	B01B99F	7782-49-2	DATACH	7740_SE_GFAA	100-NR-2
199-N-66	11/5/1991 11:00	N	7782-49-2	Selenium	10	ug/L	U	[NULL]	[NULL]	R	B01B99	7782-49-2	DATACH	7740_SE_GFAA	100-NR-2
199-N-66	11/5/1991 11:00	Y	7440-22-4	Silver	20	ug/L	U	[NULL]	[NULL]	R	B01B99F	7440-22-4	DATACH	6010_METALS_ICP	100-NR-2
199-N-66	11/5/1991 11:00	N	7440-22-4	Silver	20	ug/L	U	[NULL]	[NULL]	R	B01B99	7440-22-4	DATACH	6010_METALS_ICP	100-NR-2
199-N-66	11/5/1991 11:00	Y	7440-23-5	Sodium	3300	ug/L	[NULL]	[NULL]	[NULL]	R	B01B99F	7440-23-5	DATACH	6010_METALS_ICP	100-NR-2
199-N-66	11/5/1991 11:00	N	7440-23-5	Sodium	3600	ug/L	[NULL]	[NULL]	[NULL]	R	B01B99	7440-23-5	DATACH	6010_METALS_ICP	100-NR-2
199-N-66	11/5/1991 11:00	N	CONDUCT	Specific Conductance	209	uS/cm	[NULL]	[NULL]	[NULL]	R	B01B99	CONDUCT	FIELD	9050_CONDUCT	100-NR-2
199-N-66	11/5/1991 11:00	N	10098-97-2	Strontium-90	1.36	pCi/L	[NULL]	[NULL]	[NULL]	R	B01B99	10098-97-2	ITASRL	SRTOT_SEP_PRECIP_GPC	100-NR-2
199-N-66	11/5/1991 11:00	N	14808-79-8	Sulfate	26000	ug/L	[NULL]	[NULL]	[NULL]	R	B01B99	14808-79-8	DATACH	D4327_ANIONS_IC	100-NR-2
199-N-66	11/5/1991 11:00	N	TEMPERATURE	Temperature	18.2	Deg C	[NULL]	[NULL]	[NULL]	R	B01B99	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
199-N-66	11/5/1991 11:00	N	25167-83-3	Tetrachlorophenol	10	ug/L	U	[NULL]	[NULL]	R	B01B99	25167-83-3	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-66	11/5/1991 11:00	N	7440-31-5	Tin	100	ug/L	U	[NULL]	[NULL]	R	B01B99	7440-31-5	DATACH	6010_METALS_ICP	100-NR-2
199-N-66	11/5/1991 11:00	Y	7440-31-5	Tin	100	ug/L	U	[NULL]	[NULL]	R	B01B99F	7440-31-5	DATACH	6010_METALS_ICP	100-NR-2
199-N-66	11/5/1991 11:00	N	1319-77-3	Total cresols	10	ug/L	U	[NULL]	[NULL]	R	B01B99	1319-77-3	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-66	11/5/1991 11:00	N	TOC	Total organic carbon	1000	ug/L	U	[NULL]	[NULL]	R	B01B99	TOC	DATACH	9060_TOC	100-NR-2
199-N-66	11/5/1991 11:00	N	59473-04-0	Total organic halides	10	ug/L	U	Y	[NULL]	R	B01B99	59473-04-0	DATACH	9020_TOX	100-NR-2
199-N-66	11/5/1991 11:00	N	25167-82-2	Trichlorophenol	5	ug/L	U	[NULL]	[NULL]	R	B01B99	25167-82-2	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-66	11/5/1991 11:00	N	10028-17-8	Tritium	29300	pCi/L	[NULL]	[NULL]	[NULL]	R	B01B99	10028-17-8	ITASRL	TRITIUM_DIST_LSC	100-NR-2
199-N-66	11/5/1991 11:00	N	TURBIDITY	Turbidity	15	NTU	[NULL]	[NULL]	[NULL]	R	B01B99	TURBIDITY	DATACH	214A_TURBIDITY	100-NR-2
199-N-66	11/5/1991 11:00	Y	7440-62-2	Vanadium	30	ug/L	U	[NULL]	[NULL]	R	B01B99F	7440-62-2	DATACH	6010_METALS_ICP	100-NR-2
199-N-66	11/5/1991 11:00	N	7440-62-2	Vanadium	30	ug/L	U	[NULL]	[NULL]	R	B01B99	7440-62-2	DATACH	6010_METALS_ICP	100-NR-2
199-N-66	11/5/1991 11:00	Y	7440-66-6	Zinc	10	ug/L	U	[NULL]	[NULL]	R	B01B99F	7440-66-6	DATACH	6010_METALS_ICP	100-NR-2
199-N-66	11/5/1991 11:00	N	7440-66-6	Zinc	16	ug/L	[NULL]	[NULL]	[NULL]	R	B01B99	7440-66-6	DATACH	6010_METALS_ICP	100-NR-2
199-N-66	11/5/1991 11:00	N	PH	pH Measurement	8.02	unitless	[NULL]	[NULL]	[NULL]	R	B01B99	PH	FIELD	9040_PH	100-NR-2
199-N-67	12/19/1988 0:00	N	136777-61-2	(o+p)-Xylene	5	ug/L	U	[NULL]	[NULL]	R	H0007KN1	136777-61-2	USTEST	8240_VOA_GCMS	100-NR-2
199-N-67	12/19/1988 0:00	N	630-20-6	1,1,1,2-Tetrachloroethane	10	ug/L	U	[NULL]	[NULL]	R	H0007KN1	630-20-6	USTEST	8240_VOA_GCMS	100-NR-2
199-N-67	12/19/1988 0:00	N	71-55-6	1,1,1-Trichloroethane	5	ug/L	U	[NULL]	[NULL]	R	H0007KN1	71-55-6	USTEST	8240_VOA_GCMS	100-NR-2
199-N-67	12/19/1988 0:00	N	79-34-5	1,1,2,2-Tetrachloroethane	10	ug/L	U	[NULL]	[NULL]	R	H0007KN1	79-34-5	USTEST	8240_VOA_GCMS	100-NR-2
199-N-67	12/19/1988 0:00	N	79-00-5	1,1,2-Trichloroethane	5	ug/L	U	[NULL]	[NULL]	R	H0007KN1	79-00-5	USTEST	8240_VOA_GCMS	100-NR-2
199-N-67	12/19/1988 0:00	N	75-34-3	1,1-Dichloroethane	10	ug/L	U	[NULL]	[NULL]	R	H0007KN1	75-34-3	USTEST	8240_VOA_GCMS	100-NR-2
199-N-67	12/19/1988 0:00	N	75-35-4	1,1-Dichloroethene	10	ug/L	U	[NULL]	[NULL]	R	H0007KN1	75-35-4	USTEST	8240_VOA_GCMS	100-NR-2
199-N-67	12/19/1988 0:00	N	634-66-2	1,2,3,4-Tetrachlorobenzene	10	ug/L	U	[NULL]	[NULL]	R	H0007KN1	634-66-2	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-67	12/19/1988 0:00	N	634-90-2	1,2,3,5-Tetrachlorobenzene	10	ug/L	U	[NULL]	[NULL]	R	H0007KN1	634-90-2	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-67	12/19/1988 0:00	N	87-61-6	1,2,3-Trichlorobenzene	10	ug/L	U	[NULL]	[NULL]	R	H0007KN1	87-61-6	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-67	12/19/1988 0:00	N	96-18-4	1,2,3-Trichloropropane	10	ug/L	U	[NULL]	[NULL]	R	H0007KN1	96-18-4	USTEST	8240_VOA_GCMS	100-NR-2
199-N-67	12/19/1988 0:00	N	95-94-3	1,2,4,5-Tetrachlorobenzene	10	ug/L	U	[NULL]	[NULL]	R	H0007KN1	95-94-3	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-67	12/19/1988 0:00	N	120-82-1	1,2,4-Trichlorobenzene	10	ug/L	U	[NULL]	[NULL]	R	H0007KN1	120-82-1	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-67	12/19/1988 0:00	N	96-12-8	1,2-Dibromo-3-chloropropane	10	ug/L	U	[NULL]	[NULL]	R	H0007KN1	96-12-8	USTEST	8240_VOA_GCMS	100-NR-2
199-N-67	12/19/1988 0:00	N	106-93-4	1,2-Dibromoethane	10	ug/L	U	[NULL]	[NULL]	R	H0007KN1	106-93-4	USTEST	8240_VOA_GCMS	100-NR-2
199-N-67	12/19/1988 0:00	N	95-50-1	1,2-Dichlorobenzene	10	ug/L	U	[NULL]	[NULL]	R	H0007KN1	95-50-1	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-67	12/19/1988 0:00	N	107-06-2	1,2-Dichloroethane	10	ug/L	U	[NULL]	[NULL]	R	H0007KN1	107-06-2	USTEST	8240_VOA_GCMS	100-NR-2
199-N-67	12/19/1988 0:00	N	78-87-5	1,2-Dichloropropane	10	ug/L	U	[NULL]	[NULL]	R	H0007KN1	78-87-5	USTEST	8240_VOA_GCMS	100-NR-2
199-N-67	12/19/1988 0:00	N	122-66-7	1,2-Diphenylhydrazine	10	ug/L	U	[NULL]	[NULL]	R	H0007KN1	122-66-7	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-67	12/19/1988 0:00	N	108-70-3	1,3,5-Trichlorobenzene	10	ug/L	U	[NULL]	[NULL]	R	H0007KN1	108-70-3	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-67	12/19/1988 0:00	N	541-73-1	1,3-Dichlorobenzene	10	ug/L	U	[NULL]	[NULL]	R	H0007KN1	541-73-1	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-67	12/19/1988 0:00	N	542-75-6	1,3-Dichloropropene	10	ug/L	U	[NULL]	[NULL]	R	H0007KN1	542-75-6	USTEST	8240_VOA_GCMS	100-NR-2
199-N-67	12/19/1988 0:00	N	106-46-7	1,4-Dichlorobenzene	10	ug/L	U	[NULL]	[NULL]	R	H0007KN1	106-46-7	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-67	12/19/1988 0:00	N	123-91-1	1,4-Dioxane	500	ug/L	U	[NULL]	[NULL]	R	H0007KN1	123-91-1	USTEST	8240_VOA_GCMS	100-NR-2
199-N-67	12/19/1988 0:00	N	130-15-4	1,4-Naphthoquinone	10	ug/L	U	[NULL]	[NULL]	R	H0007KN1	130-15-4	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-67	12/19/1988 0:00	N	5344-82-1	1-(o-Chlorophenyl)thiourea	200	ug/L	U	[NULL]	[NULL]	R	H0007KN1	5344-82-1	USTEST	8330_THIOUREA_M	100-NR-2
199-N-67	12/19/1988 0:00	N	591-08-2	1-Acetyl-2-thiourea	200	ug/L	U	[NULL]	[NULL]	R	H0007KN1	591-08-2	USTEST	8330_THIOUREA_M	100-NR-2
199-N-67	12/19/1988 0:00	N	106-89-8	1-Chloro-2,3-epoxypropane	10	ug/L	U	[NULL]	[NULL]	R	H0007KN1	106-89-8	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-67	12/19/1988 0:00	N	86-88-4	1-Naphthyl-2-thiourea	200	ug/L	U	[NULL]	[NULL]	R	H0007KN1	86-88-4	USTEST	8330_THIOUREA_M	100-NR-2
199-N-67	12/19/1988 0:00	N	134-32-7	1-Naphthylamine	10	ug/L	U	[NULL]	[NULL]	R	H0007KN1	134-32-7	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-67	12/19/1988 0:00	N	58-90-2	2,3,4,6-Tetrachlorophenol	10	ug/L	U	[NULL]	[NULL]	R	H0007KN1	58-90-2	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-67	12/19/1988 0:00	N	1746-01-6	2,3,7,8-Tetrachlorodibenzo-p-dioxin	0.1	ug/L	U	[NULL]	[NULL]	R	H0007KN1	1746-01-6	USTEST	8280_DIOXINS_GCMS	100-NR-2
199-N-67	12/19/1988 0:00	N	93-76-5	2,4,5-T(2,4,5-Trichlorophenoxyacetic acid)	2	ug/L	U	[NULL]	[NULL]	R	H0007KN1	93-76-5	USTEST	8150_HERBICIDE_GC	100-NR-2
199-N-67	12/19/1988 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	H0007KN1	93-72-1	USTEST	8150_HERBICIDE_GC	100-NR-2
199-N-67	12/19/1988 0:00	N	95-95-4	2,4,5-Trichlorophenol	50	ug/L	U	[NULL]	[NULL]	R	H0007KN1	95-95-4	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-67	12/19/1988 0:00	N	88-06-2	2,4,6-Trichlorophenol	10	ug/L	U	[NULL]	[NULL]	R	H0007KN1	88-06-2	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-67	12/19/1988 0:00	N	94-75-7	2,4-D(2,4-Dichlorophenoxyacetic acid)	2	ug/L	U	[NULL]	[NULL]	R	H0007KN1	94-75-7	USTEST	8150_HERBICIDE_GC	100-NR-2
199-N-67	12/19/1988 0:00	N	120-83-2	2,4-Dichlorophenol	10	ug/L	U	[NULL]	[NULL]	R	H0007KN1	120-83-2	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-67	12/19/1988 0:00	N	105-67-9	2,4-Dimethylphenol	10	ug/L	U	[NULL]	[NULL]	R	H0007KN1	105-67-9	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-67	12/19/1988 0:00	N	51-28-5	2,4-Dinitrophenol	50	ug/L	U	[NULL]	[NULL]	R	H0007KN1	51-28-5	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-67	12/19/1988 0:00	N	121-14-2	2,4-Dinitrotoluene	10	ug/L	U	[NULL]	[NULL]	R	H0007KN1	121-14-2	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-67	12/19/1988 0:00	N	87-65-0	2,6-Dichlorophenol	10	ug/L	U	[NULL]	[NULL]	R	H0007KN1	87-65-0	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-67	12/19/1988 0:00	N	606-20-2	2,6-Dinitrotoluene	10	ug/L	U	[NULL]	[NULL]	R	H0007KN1	606-20-2	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-67	12/19/1988 0:00	N	53-96-3	2-Acetylaminofluorene	10	ug/L	U	[NULL]	[NULL]	R	H0007KN1	53-96-3	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-67	12/19/1988 0:00	N	78-93-3	2-Butanone	10	ug/L	U	[NULL]	[NULL]	R	H0007KN1	78-93-3	USTEST	8240_VOA_GCMS	100-NR-2
199-N-67	12/19/1988 0:00	N	110-75-8	2-Chloroethyl vinyl ether	10	ug/L	U	[NULL]	[NULL]	R	H0007KN1	110-75-8	USTEST	8240_VOA_GCMS	100-NR-2
199-N-67	12/19/1988 0:00	N	91-58-7	2-Chloronaphthalene	10	ug/L	U	[NULL]	[NULL]	R	H0007KN1	91-58-7	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-67	12/19/1988 0:00	N	95-57-8	2-Chlorophenol	10	ug/L	U	[NULL]	[NULL]	R	H0007KN1	95-57-8	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-67	12/19/1988 0:00	N	131-89-5	2-Cyclohexyl-4,6-dinitrophenol	10	ug/L	U	[NULL]	[NULL]	R	H0007KN1	131-89-5	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-67	12/19/1988 0:00	N	116-06-3	2-Methyl-2-(methylthio)propionaldehyde-o-(methylcarbonyl) ox	10	ug/L	U	[NULL]	[NULL]	R	H0007KN1	116-06-3	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-67	12/19/1988 0:00	N	75-55-8	2-Methylaziridine	10	ug/L	U	[NULL]	[NULL]	R	H0007KN1	75-55-8	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-67	12/19/1988 0:00	N	75-86-5	2-Methyllactonitrile	10	ug/L	U	[NULL]	[NULL]	R	H0007KN1	75-86-5	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-67	12/19/1988 0:00	N	91-59-8	2-Naphthylamine	10	ug/L	U	[NULL]	[NULL]	R	H0007KN1	91-59-8	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-67	12/19/1988 0:00	N	108-10-1	2-Pentanone, 4-Methyl	10	ug/L	U	[NULL]	[NULL]	R	H0007KN1	108-10-1	USTEST	8240_VOA_GCMS	100-NR-2
199-N-67	12/19/1988 0:00	N	109-06-8	2-Picoline	10	ug/L	U	[NULL]	[NULL]	R	H0007KN1	109-06-8	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-67	12/19/1988 0:00	N	107-19-7	2-Propyn-1-ol	8000	ug/L	U	[NULL]	[NULL]	R	H0007KN1	107-19-7	USTEST	GC_DIRECT	100-NR-2
199-N-67	12/19/1988 0:00	N	91-94-1	3,3'-Dichlorobenzidine	20	ug/L	U	[NULL]	[NULL]	R	H0007KN1	91-94-1	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-67	12/19/1988 0:00	N	119-90-4	3,3'-Dimethoxybenzidine	10	ug/L	U	[NULL]	[NULL]	R	H0007KN1	119-90-4	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-67	12/19/1988 0:00	N	119-93-7	3,3'-Dimethylbenzidine	10	ug/L	U	[NULL]	[NULL]	R	H0007KN1	119-93-7	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-67	12/19/1988 0:00	N	542-76-7	3-Chloropropionitrile	4000	ug/L	U	[NULL]	[NULL]	R	H0007KN1	542-76-7	USTEST	GC_DIRECT	100-NR-2
199-N-67	12/19/1988 0:00	N	56-49-5	3-Methylcholanthrene	10	ug/L	U	[NULL]	[NULL]	R	H0007KN1	56-49-5	USTEST	8270_SVOA_GCMS	100-NR-2

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199-N-67	12/19/1988 0:00	N	72-54-8	4,4'-DDD (Dichlorodiphenyldichloroethane)	0.1	ug/L	U	[NULL]	[NULL]	R	H0007KN1	72-54-8	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-67	12/19/1988 0:00	N	72-55-9	4,4'-DDE (Dichlorodiphenyldichloroethylene)	0.1	ug/L	U	[NULL]	[NULL]	R	H0007KN1	72-55-9	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-67	12/19/1988 0:00	N	50-29-3	4,4'-DDT (Dichlorodiphenyltrichloroethane)	0.1	ug/L	U	[NULL]	[NULL]	R	H0007KN1	50-29-3	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-67	12/19/1988 0:00	N	101-14-4	4,4'-Methylenebis(2-chloroaniline)	10	ug/L	U	[NULL]	[NULL]	R	H0007KN1	101-14-4	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-67	12/19/1988 0:00	N	534-52-1	4,6-Dinitro-2-methylphenol	10	ug/L	U	[NULL]	[NULL]	R	H0007KN1	534-52-1	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-67	12/19/1988 0:00	N	92-67-1	4-Aminobiphenyl	10	ug/L	U	[NULL]	[NULL]	R	H0007KN1	92-67-1	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-67	12/19/1988 0:00	N	101-55-3	4-Bromophenylphenyl ether	10	ug/L	U	[NULL]	[NULL]	R	H0007KN1	101-55-3	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-67	12/19/1988 0:00	N	59-50-7	4-Chloro-3-methylphenol	10	ug/L	U	[NULL]	[NULL]	R	H0007KN1	59-50-7	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-67	12/19/1988 0:00	N	106-47-8	4-Chloroaniline	10	ug/L	U	[NULL]	[NULL]	R	H0007KN1	106-47-8	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-67	12/19/1988 0:00	N	100-01-6	4-Nitroaniline	50	ug/L	U	[NULL]	[NULL]	R	H0007KN1	100-01-6	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-67	12/19/1988 0:00	N	100-02-7	4-Nitrophenol	50	ug/L	U	[NULL]	[NULL]	R	H0007KN1	100-02-7	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-67	12/19/1988 0:00	N	2763-96-4	5-(Aminomethyl)-3-isoxazolol	10	ug/L	U	[NULL]	[NULL]	R	H0007KN1	2763-96-4	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-67	12/19/1988 0:00	N	99-55-8	5-Nitro-o-toluidine	10	ug/L	U	[NULL]	[NULL]	R	H0007KN1	99-55-8	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-67	12/19/1988 0:00	N	57-97-6	7,12-Dimethylbenz[a]anthracene	10	ug/L	U	[NULL]	[NULL]	R	H0007KN1	57-97-6	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-67	12/19/1988 0:00	N	194-59-2	7H-Dibenzo[c,g]carbazole	10	ug/L	U	[NULL]	[NULL]	R	H0007KN1	194-59-2	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-67	12/19/1988 0:00	N	75-05-8	Acetonitrile	3000	ug/L	U	[NULL]	[NULL]	R	H0007KN1	75-05-8	USTEST	8240_VOA_GCMS	100-NR-2
199-N-67	12/19/1988 0:00	N	98-86-2	Acetophenone	10	ug/L	U	[NULL]	[NULL]	R	H0007KN1	98-86-2	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-67	12/19/1988 0:00	N	107-02-8	Acrolein	10	ug/L	U	[NULL]	[NULL]	R	H0007KN1	107-02-8	USTEST	8240_VOA_GCMS	100-NR-2
199-N-67	12/19/1988 0:00	N	79-06-1	Acrylamide	10000	ug/L	U	[NULL]	[NULL]	R	H0007KN1	79-06-1	USTEST	GC_DIRECT	100-NR-2
199-N-67	12/19/1988 0:00	N	107-13-1	Acrylonitrile	10	ug/L	U	[NULL]	[NULL]	R	H0007KN1	107-13-1	USTEST	8240_VOA_GCMS	100-NR-2
199-N-67	12/19/1988 0:00	N	309-00-2	Aldrin	0.1	ug/L	U	[NULL]	[NULL]	R	H0007KN1	309-00-2	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-67	12/19/1988 0:00	N	ALKALINITY	Alkalinity	64200	ug/L	[NULL]	G	[NULL]	R	H0007KN1	ALKALINITY	USTEST	D1067B_ALKALINITY	100-NR-2
199-N-67	12/19/1988 0:00	N	107-18-6	Allyl alcohol	2500	ug/L	U	[NULL]	[NULL]	R	H0007KN1	107-18-6	USTEST	GC_DIRECT	100-NR-2
199-N-67	12/19/1988 0:00	N	319-84-6	Alpha-BHC	0.1	ug/L	U	[NULL]	[NULL]	R	H0007KN1	319-84-6	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-67	12/19/1988 0:00	N	7429-90-5	Aluminum	150	ug/L	U	[NULL]	[NULL]	R	H0007KN1	7429-90-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-67	12/19/1988 0:00	Y	7429-90-5	Aluminum	150	ug/L	U	[NULL]	[NULL]	R	H0007KN1F	7429-90-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-67	12/19/1988 0:00	N	61-82-5	Amitrole	10	ug/L	U	[NULL]	[NULL]	R	H0007KN1	61-82-5	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-67	12/19/1988 0:00	N	14798-03-9	Ammonium ion	50	ug/L	U	[NULL]	[NULL]	R	H0007KN1	14798-03-9	USTEST	D1426D_AMMONIUM	100-NR-2
199-N-67	12/19/1988 0:00	N	62-53-3	Aniline	10	ug/L	U	[NULL]	[NULL]	R	H0007KN1	62-53-3	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-67	12/19/1988 0:00	Y	7440-36-0	Antimony	100	ug/L	U	[NULL]	[NULL]	R	H0007KN1F	7440-36-0	USTEST	6010_METALS_ICP	100-NR-2
199-N-67	12/19/1988 0:00	N	7440-36-0	Antimony	100	ug/L	U	[NULL]	[NULL]	R	H0007KN1	7440-36-0	USTEST	6010_METALS_ICP	100-NR-2
199-N-67	12/19/1988 0:00	N	140-57-8	Aramite	10	ug/L	U	[NULL]	[NULL]	R	H0007KN1	140-57-8	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-67	12/19/1988 0:00	N	12674-11-2	Aroclor-1016	1	ug/L	U	[NULL]	[NULL]	R	H0007KN1	12674-11-2	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-67	12/19/1988 0:00	N	11104-28-2	Aroclor-1221	1	ug/L	U	[NULL]	[NULL]	R	H0007KN1	11104-28-2	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-67	12/19/1988 0:00	N	11141-16-5	Aroclor-1232	1	ug/L	U	[NULL]	[NULL]	R	H0007KN1	11141-16-5	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-67	12/19/1988 0:00	N	53469-21-9	Aroclor-1242	1	ug/L	U	[NULL]	[NULL]	R	H0007KN1	53469-21-9	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-67	12/19/1988 0:00	N	12672-29-6	Aroclor-1248	1	ug/L	U	[NULL]	[NULL]	R	H0007KN1	12672-29-6	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-67	12/19/1988 0:00	N	11097-69-1	Aroclor-1254	1	ug/L	U	[NULL]	[NULL]	R	H0007KN1	11097-69-1	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-67	12/19/1988 0:00	N	11096-82-5	Aroclor-1260	1	ug/L	U	[NULL]	[NULL]	R	H0007KN1	11096-82-5	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-67	12/19/1988 0:00	N	7440-38-2	Arsenic	5	ug/L	U	[NULL]	[NULL]	R	H0007KN1	7440-38-2	USTEST	7060_AS_GFAA	100-NR-2
199-N-67	12/19/1988 0:00	N	H37	Arsenic, filtered	5	ug/L	U	[NULL]	[NULL]	R	H0007KN1	H37	USTEST	UNKNOWN_METALS	100-NR-2

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199-N-67	12/19/1988 0:00	N	492-80-8	Auramine	10	ug/L	U	[NULL]	[NULL]	R	H0007KN1	492-80-8	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-67	12/19/1988 0:00	N	7440-39-3	Barium	28	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KN1	7440-39-3	USTEST	6010_METALS_ICP	100-NR-2
199-N-67	12/19/1988 0:00	Y	7440-39-3	Barium	28	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KN1F	7440-39-3	USTEST	6010_METALS_ICP	100-NR-2
199-N-67	12/19/1988 0:00	N	225-51-4	Benz[c]acridine	10	ug/L	U	[NULL]	[NULL]	R	H0007KN1	225-51-4	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-67	12/19/1988 0:00	N	71-43-2	Benzene	5	ug/L	U	[NULL]	[NULL]	R	H0007KN1	71-43-2	USTEST	8240_VOA_GCMS	100-NR-2
199-N-67	12/19/1988 0:00	N	108-98-5	Benzenethiol	10	ug/L	U	[NULL]	[NULL]	R	H0007KN1	108-98-5	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-67	12/19/1988 0:00	N	92-87-5	Benzidine	10	ug/L	U	[NULL]	[NULL]	R	H0007KN1	92-87-5	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-67	12/19/1988 0:00	N	56-55-3	Benzo(a)anthracene	10	ug/L	U	[NULL]	[NULL]	R	H0007KN1	56-55-3	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-67	12/19/1988 0:00	N	50-32-8	Benzo(a)pyrene	10	ug/L	U	[NULL]	[NULL]	R	H0007KN1	50-32-8	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-67	12/19/1988 0:00	N	205-99-2	Benzo(b)fluoranthene	10	ug/L	U	[NULL]	[NULL]	R	H0007KN1	205-99-2	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-67	12/19/1988 0:00	N	205-82-3	Benzo[j]fluoranthene	10	ug/L	U	[NULL]	[NULL]	R	H0007KN1	205-82-3	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-67	12/19/1988 0:00	N	100-44-7	Benzyl chloride	10	ug/L	U	[NULL]	[NULL]	R	H0007KN1	100-44-7	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-67	12/19/1988 0:00	Y	7440-41-7	Beryllium	5	ug/L	U	[NULL]	[NULL]	R	H0007KN1F	7440-41-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-67	12/19/1988 0:00	N	7440-41-7	Beryllium	5	ug/L	U	[NULL]	[NULL]	R	H0007KN1	7440-41-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-67	12/19/1988 0:00	N	111-91-1	Bis(2-Chloroethoxy)methane	10	ug/L	U	[NULL]	[NULL]	R	H0007KN1	111-91-1	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-67	12/19/1988 0:00	N	108-60-1	Bis(2-chloro-1-methylethyl)ether	10	ug/L	U	[NULL]	[NULL]	R	H0007KN1	108-60-1	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-67	12/19/1988 0:00	N	111-44-4	Bis(2-chloroethyl) ether	10	ug/L	U	[NULL]	[NULL]	R	H0007KN1	111-44-4	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-67	12/19/1988 0:00	N	117-81-7	Bis(2-ethylhexyl) phthalate	10	ug/L	U	[NULL]	[NULL]	R	H0007KN1	117-81-7	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-67	12/19/1988 0:00	N	542-88-1	Bis(chloromethyl) ether	10	ug/L	U	[NULL]	[NULL]	R	H0007KN1	542-88-1	USTEST	8240_VOA_GCMS	100-NR-2
199-N-67	12/19/1988 0:00	N	598-31-2	Bromoacetone	10	ug/L	U	[NULL]	[NULL]	R	H0007KN1	598-31-2	USTEST	8240_VOA_GCMS	100-NR-2
199-N-67	12/19/1988 0:00	N	75-25-2	Bromoform	10	ug/L	U	[NULL]	[NULL]	R	H0007KN1	75-25-2	USTEST	8240_VOA_GCMS	100-NR-2
199-N-67	12/19/1988 0:00	N	74-83-9	Bromomethane	10	ug/L	U	[NULL]	[NULL]	R	H0007KN1	74-83-9	USTEST	8240_VOA_GCMS	100-NR-2
199-N-67	12/19/1988 0:00	N	85-68-7	Butylbenzylphthalate	10	ug/L	U	[NULL]	[NULL]	R	H0007KN1	85-68-7	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-67	12/19/1988 0:00	N	7440-43-9	Cadmium	2	ug/L	U	[NULL]	[NULL]	R	H0007KN1	7440-43-9	USTEST	6010_METALS_ICP	100-NR-2
199-N-67	12/19/1988 0:00	Y	7440-43-9	Cadmium	2	ug/L	U	[NULL]	[NULL]	R	H0007KN1F	7440-43-9	USTEST	6010_METALS_ICP	100-NR-2
199-N-67	12/19/1988 0:00	N	7440-70-2	Calcium	32900	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KN1	7440-70-2	USTEST	6010_METALS_ICP	100-NR-2
199-N-67	12/19/1988 0:00	Y	7440-70-2	Calcium	32800	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KN1F	7440-70-2	USTEST	6010_METALS_ICP	100-NR-2
199-N-67	12/19/1988 0:00	N	75-15-0	Carbon disulfide	10	ug/L	U	[NULL]	[NULL]	R	H0007KN1	75-15-0	USTEST	8240_VOA_GCMS	100-NR-2
199-N-67	12/19/1988 0:00	N	56-23-5	Carbon tetrachloride	5	ug/L	U	[NULL]	[NULL]	R	H0007KN1	56-23-5	USTEST	8240_VOA_GCMS	100-NR-2
199-N-67	12/19/1988 0:00	N	786-19-6	Carbophenothion	2	ug/L	U	[NULL]	[NULL]	R	H0007KN1	786-19-6	USTEST	8140_PEST_GC	100-NR-2
199-N-67	12/19/1988 0:00	N	10045-97-3	Cesium-137	-6.17	pCi/L	U	[NULL]	[NULL]	R	H0007KN1	10045-97-3	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-67	12/19/1988 0:00	N	57-74-9	Chlordane	1	ug/L	U	[NULL]	[NULL]	R	H0007KN1	57-74-9	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-67	12/19/1988 0:00	N	16887-00-6	Chloride	1100	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KN1	16887-00-6	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-67	12/19/1988 0:00	N	494-03-1	Chlornaphazine	10	ug/L	U	[NULL]	[NULL]	R	H0007KN1	494-03-1	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-67	12/19/1988 0:00	N	107-20-0	Chloroacetaldehyde	16000	ug/L	U	[NULL]	[NULL]	R	H0007KN1	107-20-0	USTEST	UNKNOWN_ORG	100-NR-2
199-N-67	12/19/1988 0:00	N	B44	Chloroalkyl ethers	10	ug/L	U	[NULL]	[NULL]	R	H0007KN1	B44	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-67	12/19/1988 0:00	N	108-90-7	Chlorobenzene	10	ug/L	U	[NULL]	[NULL]	R	H0007KN1	108-90-7	USTEST	8240_VOA_GCMS	100-NR-2
199-N-67	12/19/1988 0:00	N	510-15-6	Chlorobenzilate	30	ug/L	U	[NULL]	[NULL]	R	H0007KN1	510-15-6	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-67	12/19/1988 0:00	N	67-66-3	Chloroform	2	ug/L	U	[NULL]	[NULL]	R	H0007KN1	67-66-3	USTEST	8240_VOA_GCMS	100-NR-2
199-N-67	12/19/1988 0:00	N	74-87-3	Chloromethane	10	ug/L	U	[NULL]	[NULL]	R	H0007KN1	74-87-3	USTEST	8240_VOA_GCMS	100-NR-2
199-N-67	12/19/1988 0:00	N	107-30-2	Chloromethyl methyl ether	10	ug/L	U	[NULL]	[NULL]	R	H0007KN1	107-30-2	USTEST	8240_VOA_GCMS	100-NR-2
199-N-67	12/19/1988 0:00	N	7440-47-3	Chromium	10	ug/L	U	[NULL]	[NULL]	R	H0007KN1	7440-47-3	USTEST	6010_METALS_ICP	100-NR-2
199-N-67	12/19/1988 0:00	Y	7440-47-3	Chromium	10	ug/L	U	[NULL]	[NULL]	R	H0007KN1F	7440-47-3	USTEST	6010_METALS_ICP	100-NR-2
199-N-67	12/19/1988 0:00	N	218-01-9	Chrysene	10	ug/L	U	[NULL]	[NULL]	R	H0007KN1	218-01-9	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-67	12/19/1988 0:00	N	6358-53-8	Citrus red No. 2	1000	ug/L	U	[NULL]	[NULL]	R	H0007KN1	6358-53-8	USTEST	CITRUS_RED	100-NR-2
199-N-67	12/19/1988 0:00	N	10198-40-0	Cobalt-60	42.9	pCi/L	[NULL]	[NULL]	[NULL]	R	H0007KN1	10198-40-0	USTEST	UST_RAD_CNT_LSC	100-NR-2

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199-N-67	12/19/1988 0:00	N	COLIFORM	Coliform Bacteria	2.2	MPN	U	[NULL]	[NULL]	R	H0007KN1	COLIFORM	USTEST	9131_COLIFORM	100-NR-2
199-N-67	12/19/1988 0:00	N	7440-50-8	Copper	10	ug/L	U	[NULL]	[NULL]	R	H0007KN1	7440-50-8	USTEST	6010_METALS_ICP	100-NR-2
199-N-67	12/19/1988 0:00	Y	7440-50-8	Copper	10	ug/L	U	[NULL]	[NULL]	R	H0007KN1F	7440-50-8	USTEST	6010_METALS_ICP	100-NR-2
199-N-67	12/19/1988 0:00	N	4170-30-3	Crotonaldehyde	10	ug/L	U	[NULL]	[NULL]	R	H0007KN1	4170-30-3	USTEST	8240_VOA_GCMS	100-NR-2
199-N-67	12/19/1988 0:00	N	57-12-5	Cyanide	10	ug/L	U	[NULL]	[NULL]	R	H0007KN1	57-12-5	USTEST	9010_CYANIDE	100-NR-2
199-N-67	12/19/1988 0:00	N	319-86-8	Delta-BHC	0.1	ug/L	U	[NULL]	[NULL]	R	H0007KN1	319-86-8	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-67	12/19/1988 0:00	N	84-74-2	Di-n-butylphthalate	10	ug/L	U	[NULL]	[NULL]	R	H0007KN1	84-74-2	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-67	12/19/1988 0:00	N	117-84-0	Di-n-octylphthalate	10	ug/L	U	[NULL]	[NULL]	R	H0007KN1	117-84-0	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-67	12/19/1988 0:00	N	226-36-8	Dibenz[a,h]acridine	10	ug/L	U	[NULL]	[NULL]	R	H0007KN1	226-36-8	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-67	12/19/1988 0:00	N	53-70-3	Dibenz[a,h]anthracene	10	ug/L	U	[NULL]	[NULL]	R	H0007KN1	53-70-3	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-67	12/19/1988 0:00	N	224-42-0	Dibenz[a,j]acridine	10	ug/L	U	[NULL]	[NULL]	R	H0007KN1	224-42-0	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-67	12/19/1988 0:00	N	192-65-4	Dibenzo[a,e]pyrene	10	ug/L	U	[NULL]	[NULL]	R	H0007KN1	192-65-4	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-67	12/19/1988 0:00	N	189-64-0	Dibenzo[a,h]pyrene	10	ug/L	U	[NULL]	[NULL]	R	H0007KN1	189-64-0	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-67	12/19/1988 0:00	N	189-55-9	Dibenzo[a,i]pyrene	10	ug/L	U	[NULL]	[NULL]	R	H0007KN1	189-55-9	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-67	12/19/1988 0:00	N	74-95-3	Dibromomethane	10	ug/L	U	[NULL]	[NULL]	R	H0007KN1	74-95-3	USTEST	8240_VOA_GCMS	100-NR-2
199-N-67	12/19/1988 0:00	N	75-71-8	Dichlorodifluoromethane	10	ug/L	U	[NULL]	[NULL]	R	H0007KN1	75-71-8	USTEST	8240_VOA_GCMS	100-NR-2
199-N-67	12/19/1988 0:00	N	98-87-3	Dichloromethyl-benzene	10	ug/L	U	[NULL]	[NULL]	R	H0007KN1	98-87-3	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-67	12/19/1988 0:00	N	60-57-1	Dieldrin	0.1	ug/L	U	[NULL]	[NULL]	R	H0007KN1	60-57-1	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-67	12/19/1988 0:00	N	692-42-2	Diethyl arsine	10	ug/L	U	[NULL]	[NULL]	R	H0007KN1	692-42-2	USTEST	8240_VOA_GCMS	100-NR-2
199-N-67	12/19/1988 0:00	N	84-66-2	Diethylphthalate	10	ug/L	U	[NULL]	[NULL]	R	H0007KN1	84-66-2	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-67	12/19/1988 0:00	N	56-53-1	Diethylstilbesterol	200	ug/L	U	[NULL]	[NULL]	R	H0007KN1	56-53-1	USTEST	8330_THIOUREA_M	100-NR-2
199-N-67	12/19/1988 0:00	N	94-58-6	Dihydrosafrole	10	ug/L	U	[NULL]	[NULL]	R	H0007KN1	94-58-6	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-67	12/19/1988 0:00	N	60-51-5	Dimethoate	2	ug/L	U	[NULL]	[NULL]	R	H0007KN1	60-51-5	USTEST	8140_PEST_GC	100-NR-2
199-N-67	12/19/1988 0:00	N	131-11-3	Dimethyl phthalate	10	ug/L	U	[NULL]	[NULL]	R	H0007KN1	131-11-3	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-67	12/19/1988 0:00	N	88-85-7	Dinoseb(2-secButyl-4,6-dinitrophenol)	10	ug/L	U	[NULL]	[NULL]	R	H0007KN1	88-85-7	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-67	12/19/1988 0:00	N	122-39-4	Diphenylamine	10	ug/L	U	[NULL]	[NULL]	R	H0007KN1	122-39-4	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-67	12/19/1988 0:00	N	298-04-4	Disulfoton	2	ug/L	U	[NULL]	[NULL]	R	H0007KN1	298-04-4	USTEST	8140_PEST_GC	100-NR-2
199-N-67	12/19/1988 0:00	N	959-98-8	Endosulfan I	0.1	ug/L	U	[NULL]	[NULL]	R	H0007KN1	959-98-8	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-67	12/19/1988 0:00	N	33213-65-9	Endosulfan II	0.1	ug/L	U	[NULL]	[NULL]	R	H0007KN1	33213-65-9	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-67	12/19/1988 0:00	N	72-20-8	Endrin	0.1	ug/L	U	[NULL]	[NULL]	R	H0007KN1	72-20-8	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-67	12/19/1988 0:00	N	51-79-6	Ethyl carbamate (Urethane)	5000	ug/L	U	[NULL]	[NULL]	R	H0007KN1	51-79-6	USTEST	GC_DIRECT	100-NR-2
199-N-67	12/19/1988 0:00	N	107-12-0	Ethyl cyanide	2000	ug/L	U	[NULL]	[NULL]	R	H0007KN1	107-12-0	USTEST	GC_DIRECT	100-NR-2
199-N-67	12/19/1988 0:00	N	97-63-2	Ethyl methacrylate	10	ug/L	U	[NULL]	[NULL]	R	H0007KN1	97-63-2	USTEST	8240_VOA_GCMS	100-NR-2
199-N-67	12/19/1988 0:00	N	62-50-0	Ethyl methanesulfonate	10	ug/L	U	[NULL]	[NULL]	R	H0007KN1	62-50-0	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-67	12/19/1988 0:00	N	107-21-1	Ethylene glycol	10000	ug/L	U	[NULL]	[NULL]	R	H0007KN1	107-21-1	USTEST	70-ETG	100-NR-2
199-N-67	12/19/1988 0:00	N	75-21-8	Ethylene oxide	3000	ug/L	U	[NULL]	[NULL]	R	H0007KN1	75-21-8	USTEST	8240_VOA_GCMS	100-NR-2
199-N-67	12/19/1988 0:00	N	151-56-4	Ethyleneimine	10	ug/L	U	[NULL]	[NULL]	R	H0007KN1	151-56-4	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-67	12/19/1988 0:00	N	96-45-7	Ethylenethiourea	200	ug/L	U	[NULL]	[NULL]	R	H0007KN1	96-45-7	USTEST	8330_THIOUREA_M	100-NR-2
199-N-67	12/19/1988 0:00	N	206-44-0	Fluoranthene	10	ug/L	U	[NULL]	[NULL]	R	H0007KN1	206-44-0	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-67	12/19/1988 0:00	N	16984-48-8	Fluoride	500	ug/L	U	[NULL]	[NULL]	R	H0007KN1	16984-48-8	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-67	12/19/1988 0:00	N	50-00-0	Formaldehyde	500	ug/L	U	[NULL]	[NULL]	R	H0007KN1	50-00-0	USTEST	8240_VOA_GCMS	100-NR-2
199-N-67	12/19/1988 0:00	N	58-89-9	Gamma-BHC (Lindane)	0.1	ug/L	U	[NULL]	[NULL]	R	H0007KN1	58-89-9	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-67	12/19/1988 0:00	N	12587-46-1	Gross alpha	0.113	pCi/L	U	[NULL]	[NULL]	R	H0007KN1	12587-46-1	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-67	12/19/1988 0:00	N	12587-47-2	Gross beta	40800	pCi/L	[NULL]	[NULL]	[NULL]	R	H0007KN1	12587-47-2	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-67	12/19/1988 0:00	N	76-44-8	Heptachlor	0.1	ug/L	U	[NULL]	[NULL]	R	H0007KN1	76-44-8	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-67	12/19/1988 0:00	N	1024-57-3	Heptachlor epoxide	0.1	ug/L	U	[NULL]	[NULL]	R	H0007KN1	1024-57-3	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-67	12/19/1988 0:00	N	118-74-1	Hexachlorobenzene	10	ug/L	U	[NULL]	[NULL]	R	H0007KN1	118-74-1	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-67	12/19/1988 0:00	N	87-68-3	Hexachlorobutadiene	10	ug/L	U	[NULL]	[NULL]	R	H0007KN1	87-68-3	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-67	12/19/1988 0:00	N	77-47-4	Hexachlorocyclopentadiene	10	ug/L	U	[NULL]	[NULL]	R	H0007KN1	77-47-4	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-67	12/19/1988 0:00	N	67-72-1	Hexachloroethane	10	ug/L	U	[NULL]	[NULL]	R	H0007KN1	67-72-1	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-67	12/19/1988 0:00	N	70-30-4	Hexachlorophene	10	ug/L	U	[NULL]	[NULL]	R	H0007KN1	70-30-4	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-67	12/19/1988 0:00	N	1888-71-7	Hexachloropropene	10	ug/L	U	[NULL]	[NULL]	R	H0007KN1	1888-71-7	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-67	12/19/1988 0:00	N	302-01-2	Hydrazine	3000	ug/L	U	[NULL]	[NULL]	R	H0007KN1	302-01-2	USTEST	HYDRAZINE_GC	100-NR-2
199-N-67	12/19/1988 0:00	N	7783-06-4	Hydrogen sulfide	10	ug/L	U	[NULL]	[NULL]	R	H0007KN1	7783-06-4	USTEST	8240_VOA_GCMS	100-NR-2
199-N-67	12/19/1988 0:00	N	193-39-5	Indeno(1,2,3-cd)pyrene	10	ug/L	U	[NULL]	[NULL]	R	H0007KN1	193-39-5	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-67	12/19/1988 0:00	N	74-88-4	Iodomethane	10	ug/L	U	[NULL]	[NULL]	R	H0007KN1	74-88-4	USTEST	8240_VOA_GCMS	100-NR-2
199-N-67	12/19/1988 0:00	N	7439-89-6	Iron	157	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KN1	7439-89-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-67	12/19/1988 0:00	Y	7439-89-6	Iron	30	ug/L	U	[NULL]	[NULL]	R	H0007KN1F	7439-89-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-67	12/19/1988 0:00	N	78-83-1	Isobutyl alcohol	1000	ug/L	U	[NULL]	[NULL]	R	H0007KN1	78-83-1	USTEST	GC_DIRECT	100-NR-2
199-N-67	12/19/1988 0:00	N	120-58-1	Isosafrole	10	ug/L	U	[NULL]	[NULL]	R	H0007KN1	120-58-1	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-67	12/19/1988 0:00	N	7439-92-1	Lead	7	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KN1	7439-92-1	USTEST	UNKNOWN_METALS	100-NR-2
199-N-67	12/19/1988 0:00	N	7439-92-1	Lead	5	ug/L	U	[NULL]	[NULL]	R	H0007KN1	7439-92-1	USTEST	7421_PB_GFAA	100-NR-2
199-N-67	12/19/1988 0:00	Y	7439-95-4	Magnesium	5230	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KN1F	7439-95-4	USTEST	6010_METALS_ICP	100-NR-2
199-N-67	12/19/1988 0:00	N	7439-95-4	Magnesium	5150	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KN1	7439-95-4	USTEST	6010_METALS_ICP	100-NR-2
199-N-67	12/19/1988 0:00	N	123-33-1	Maleic hydrazide	500	ug/L	U	[NULL]	[NULL]	R	H0007KN1	123-33-1	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-67	12/19/1988 0:00	N	109-77-3	Malononitrile	10	ug/L	U	[NULL]	[NULL]	R	H0007KN1	109-77-3	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-67	12/19/1988 0:00	N	7439-96-5	Manganese	5	ug/L	U	[NULL]	[NULL]	R	H0007KN1	7439-96-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-67	12/19/1988 0:00	Y	7439-96-5	Manganese	5	ug/L	U	[NULL]	[NULL]	R	H0007KN1F	7439-96-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-67	12/19/1988 0:00	N	148-82-3	Melphalan	10	ug/L	U	[NULL]	[NULL]	R	H0007KN1	148-82-3	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-67	12/19/1988 0:00	N	7439-97-6	Mercury	0.1	ug/L	U	[NULL]	[NULL]	R	H0007KN1	7439-97-6	USTEST	UNKNOWN_METALS	100-NR-2
199-N-67	12/19/1988 0:00	N	7439-97-6	Mercury	0.1	ug/L	U	[NULL]	[NULL]	R	H0007KN1	7439-97-6	USTEST	7470_HG_CVAA	100-NR-2
199-N-67	12/19/1988 0:00	N	126-98-7	Methacrylonitrile	10	ug/L	U	[NULL]	[NULL]	R	H0007KN1	126-98-7	USTEST	8240_VOA_GCMS	100-NR-2
199-N-67	12/19/1988 0:00	N	74-93-1	Methanethiol	10	ug/L	U	[NULL]	[NULL]	R	H0007KN1	74-93-1	USTEST	8240_VOA_GCMS	100-NR-2
199-N-67	12/19/1988 0:00	N	91-80-5	Methapyrilene	10	ug/L	U	[NULL]	[NULL]	R	H0007KN1	91-80-5	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-67	12/19/1988 0:00	N	16752-77-5	Metholonyl	10	ug/L	U	[NULL]	[NULL]	R	H0007KN1	16752-77-5	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-67	12/19/1988 0:00	N	72-43-5	Methoxychlor	3	ug/L	U	[NULL]	[NULL]	R	H0007KN1	72-43-5	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-67	12/19/1988 0:00	N	80-62-6	Methyl methacrylate	10	ug/L	U	[NULL]	[NULL]	R	H0007KN1	80-62-6	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-67	12/19/1988 0:00	N	66-27-3	Methyl methanesulfonate	10	ug/L	U	[NULL]	[NULL]	R	H0007KN1	66-27-3	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-67	12/19/1988 0:00	N	298-00-0	Methyl parathion	2	ug/L	U	[NULL]	[NULL]	R	H0007KN1	298-00-0	USTEST	8140_PEST_GC	100-NR-2
199-N-67	12/19/1988 0:00	N	75-09-2	Methylene chloride	2	ug/L	U	[NULL]	[NULL]	R	H0007KN1	75-09-2	USTEST	8240_VOA_GCMS	100-NR-2
199-N-67	12/19/1988 0:00	N	56-04-2	Methylthiouracil	10	ug/L	U	[NULL]	[NULL]	R	H0007KN1	56-04-2	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-67	12/19/1988 0:00	N	91-20-3	Naphthalene	10	ug/L	U	[NULL]	[NULL]	R	H0007KN1	91-20-3	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-67	12/19/1988 0:00	Y	7440-02-0	Nickel	10	ug/L	U	[NULL]	[NULL]	R	H0007KN1F	7440-02-0	USTEST	6010_METALS_ICP	100-NR-2
199-N-67	12/19/1988 0:00	N	7440-02-0	Nickel	10	ug/L	U	[NULL]	[NULL]	R	H0007KN1	7440-02-0	USTEST	6010_METALS_ICP	100-NR-2
199-N-67	12/19/1988 0:00	N	59-67-6	Nicotinic acid	100	ug/L	U	[NULL]	[NULL]	R	H0007KN1	59-67-6	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-67	12/19/1988 0:00	N	14797-55-8	Nitrate	38500	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KN1	C72	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-67	12/19/1988 0:00	N	98-95-3	Nitrobenzene	10	ug/L	U	[NULL]	[NULL]	R	H0007KN1	98-95-3	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-67	12/19/1988 0:00	N	930-55-2	Nitrosopyrrolidine	10	ug/L	U	[NULL]	[NULL]	R	H0007KN1	930-55-2	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-67	12/19/1988 0:00	N	126-68-1	O,O,O-Triethyl phosphorothioate	10	ug/L	U	[NULL]	[NULL]	R	H0007KN1	126-68-1	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-67	12/19/1988 0:00	N	123-63-7	Paraldehyde	2000	ug/L	U	[NULL]	[NULL]	R	H0007KN1	123-63-7	USTEST	GC_DIRECT	100-NR-2
199-N-67	12/19/1988 0:00	N	56-38-2	Parathion	2	ug/L	U	[NULL]	[NULL]	R	H0007KN1	56-38-2	USTEST	8140_PEST_GC	100-NR-2
199-N-67	12/19/1988 0:00	N	608-93-5	Pentachlorobenzene	10	ug/L	U	[NULL]	[NULL]	R	H0007KN1	608-93-5	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-67	12/19/1988 0:00	N	76-01-7	Pentachloroethane	10	ug/L	U	[NULL]	[NULL]	R	H0007KN1	76-01-7	USTEST	8240_VOA_GCMS	100-NR-2
199-N-67	12/19/1988 0:00	N	82-68-8	Pentachloronitrobenzene (PCNB)	10	ug/L	U	[NULL]	[NULL]	R	H0007KN1	82-68-8	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-67	12/19/1988 0:00	N	87-86-5	Pentachlorophenol	50	ug/L	U	[NULL]	[NULL]	R	H0007KN1	87-86-5	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-67	12/19/1988 0:00	N	14797-73-0	Perchlorate anion	1000	ug/L	U	[NULL]	[NULL]	R	H0007KN1	14797-73-0	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-67	12/19/1988 0:00	N	62-44-2	Phenacetin	10	ug/L	U	[NULL]	[NULL]	R	H0007KN1	62-44-2	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-67	12/19/1988 0:00	N	108-95-2	Phenol	10	ug/L	U	[NULL]	[NULL]	R	H0007KN1	108-95-2	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-67	12/19/1988 0:00	N	25265-76-3	Phenylenediamine	10	ug/L	U	[NULL]	[NULL]	R	H0007KN1	25265-76-3	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-67	12/19/1988 0:00	N	14265-44-2	Phosphate	1000	ug/L	U	[NULL]	[NULL]	R	H0007KN1	14265-44-2	USTEST	300.0_ANIONS_IC	100-NR-2

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199-N-67	12/19/1988 0:00	N	C31	Phthalic acid esters	10	ug/L	U	[NULL]	[NULL]	R	H0007KN1	C31	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-67	12/19/1988 0:00	N	7440-09-7	Potassium	1510	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KN1	7440-09-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-67	12/19/1988 0:00	Y	7440-09-7	Potassium	1600	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KN1F	7440-09-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-67	12/19/1988 0:00	N	23950-58-5	Pronamide	10	ug/L	U	[NULL]	[NULL]	R	H0007KN1	23950-58-5	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-67	12/19/1988 0:00	N	110-86-1	Pyridine	500	ug/L	U	[NULL]	[NULL]	R	H0007KN1	110-86-1	USTEST	8240_VOA_GCMS	100-NR-2
199-N-67	12/19/1988 0:00	N	7440-14-4	Radium	0.0861	pCi/L	U	[NULL]	[NULL]	R	H0007KN1	7440-14-4	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-67	12/19/1988 0:00	N	50-55-5	Reserpine	10	ug/L	U	[NULL]	[NULL]	R	H0007KN1	50-55-5	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-67	12/19/1988 0:00	N	108-46-3	Resorcinol	10	ug/L	U	[NULL]	[NULL]	R	H0007KN1	108-46-3	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-67	12/19/1988 0:00	N	13967-48-1	Ruthenium-106	50.9	pCi/L	U	[NULL]	[NULL]	R	H0007KN1	13967-48-1	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-67	12/19/1988 0:00	N	94-59-7	Safrol	10	ug/L	U	[NULL]	[NULL]	R	H0007KN1	94-59-7	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-67	12/19/1988 0:00	N	7782-49-2	Selenium	5	ug/L	U	[NULL]	[NULL]	R	H0007KN1	7782-49-2	USTEST	UNKNOWN_METALS	100-NR-2
199-N-67	12/19/1988 0:00	N	7782-49-2	Selenium	5	ug/L	U	[NULL]	[NULL]	R	H0007KN1	7782-49-2	USTEST	7740_SE_GFAA	100-NR-2
199-N-67	12/19/1988 0:00	N	7440-22-4	Silver	10	ug/L	U	[NULL]	[NULL]	R	H0007KN1	7440-22-4	USTEST	6010_METALS_ICP	100-NR-2
199-N-67	12/19/1988 0:00	Y	7440-22-4	Silver	10	ug/L	U	[NULL]	[NULL]	R	H0007KN1F	7440-22-4	USTEST	6010_METALS_ICP	100-NR-2
199-N-67	12/19/1988 0:00	N	7440-23-5	Sodium	2940	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KN1	7440-23-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-67	12/19/1988 0:00	Y	7440-23-5	Sodium	3080	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KN1F	7440-23-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-67	12/19/1988 0:00	N	CONDUCT	Specific Conductance	214	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007KN3	CONDUCT	FIELD	120.1_CONDUCT_FLD	100-NR-2
199-N-67	12/19/1988 0:00	N	CONDUCT	Specific Conductance	213	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007KN1	CONDUCT	FIELD	120.1_CONDUCT_FLD	100-NR-2
199-N-67	12/19/1988 0:00	N	CONDUCT	Specific Conductance	214	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007KN4	CONDUCT	FIELD	120.1_CONDUCT_FLD	100-NR-2
199-N-67	12/19/1988 0:00	N	CONDUCT	Specific Conductance	214	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007KN2	CONDUCT	FIELD	120.1_CONDUCT_FLD	100-NR-2
199-N-67	12/19/1988 0:00	Y	7440-24-6	Strontium	119	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KN1F	7440-24-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-67	12/19/1988 0:00	N	7440-24-6	Strontium	117	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KN1	7440-24-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-67	12/19/1988 0:00	N	10098-97-2	Strontium-90	13800	pCi/L	[NULL]	[NULL]	[NULL]	R	H0007KN1	10098-97-2	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-67	12/19/1988 0:00	N	57-24-9	Strychnine	50	ug/L	U	[NULL]	[NULL]	R	H0007KN1	57-24-9	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-67	12/19/1988 0:00	N	14808-79-8	Sulfate	11200	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KN1	14808-79-8	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-67	12/19/1988 0:00	N	18496-25-8	Sulfide	1000	ug/L	U	[NULL]	[NULL]	R	H0007KN1	18496-25-8	USTEST	9030_SULFIDE	100-NR-2
199-N-67	12/19/1988 0:00	N	TEMPERATURE	Temperature	22	Deg C	[NULL]	[NULL]	[NULL]	R	H000GMY6	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
199-N-67	12/19/1988 0:00	N	127-18-4	Tetrachloroethene	5	ug/L	U	[NULL]	[NULL]	R	H0007KN1	127-18-4	USTEST	8240_VOA_GCMS	100-NR-2
199-N-67	12/19/1988 0:00	N	107-49-3	Tetraethylpyrophosphate	2	ug/L	U	[NULL]	[NULL]	R	H0007KN1	107-49-3	USTEST	8140_PEST_GC	100-NR-2
199-N-67	12/19/1988 0:00	N	7440-28-0	Thallium	5	ug/L	U	[NULL]	[NULL]	R	H0007KN1	7440-28-0	USTEST	UNKNOWN_METALS	100-NR-2
199-N-67	12/19/1988 0:00	N	7440-28-0	Thallium	5	ug/L	U	[NULL]	[NULL]	R	H0007KN1	7440-28-0	USTEST	7841_TL_GFAA	100-NR-2
199-N-67	12/19/1988 0:00	N	39196-18-4	Thiofanox	10	ug/L	U	[NULL]	[NULL]	R	H0007KN1	39196-18-4	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-67	12/19/1988 0:00	N	62-56-6	Thiourea	200	ug/L	U	[NULL]	[NULL]	R	H0007KN1	62-56-6	USTEST	8330_THIOUREA_M	100-NR-2
199-N-67	12/19/1988 0:00	N	137-26-8	Thiuram	10	ug/L	U	[NULL]	[NULL]	R	H0007KN1	137-26-8	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-67	12/19/1988 0:00	N	108-88-3	Toluene	5	ug/L	U	[NULL]	[NULL]	R	H0007KN1	108-88-3	USTEST	8240_VOA_GCMS	100-NR-2
199-N-67	12/19/1988 0:00	N	25376-45-8	Toluenediamine	10	ug/L	U	[NULL]	[NULL]	R	H0007KN1	25376-45-8	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-67	12/19/1988 0:00	N	TC	Total carbon	16000	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KN1	TC	USTEST	D2579A_CARBON	100-NR-2
199-N-67	12/19/1988 0:00	N	1319-77-3	Total cresols	10	ug/L	U	[NULL]	[NULL]	R	H0007KN1	1319-77-3	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-67	12/19/1988 0:00	N	TDS	Total dissolved solids	1.4E+08	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KN1	TDS	USTEST	209B_TDS	100-NR-2
199-N-67	12/19/1988 0:00	N	TOC	Total organic carbon	300	ug/L	U	[NULL]	[NULL]	R	H0007KN2	TOC	USTEST	9060_TOC	100-NR-2
199-N-67	12/19/1988 0:00	N	TOC	Total organic carbon	300	ug/L	U	[NULL]	[NULL]	R	H0007KN3	TOC	USTEST	9060_TOC	100-NR-2
199-N-67	12/19/1988 0:00	N	TOC	Total organic carbon	200	ug/L	U	[NULL]	[NULL]	R	H0007KN1	TOC	USTEST	9060_TOC	100-NR-2
199-N-67	12/19/1988 0:00	N	TOC	Total organic carbon	300	ug/L	U	[NULL]	[NULL]	R	H0007KN4	TOC	USTEST	9060_TOC	100-NR-2
199-N-67	12/19/1988 0:00	N	59473-04-0	Total organic halides	3	ug/L	U	[NULL]	[NULL]	R	H0007KN1	59473-04-0	USTEST	9020_TOX	100-NR-2
199-N-67	12/19/1988 0:00	N	59473-04-0	Total organic halides	3	ug/L	U	[NULL]	[NULL]	R	H0007KN2	59473-04-0	USTEST	9020_TOX	100-NR-2
199-N-67	12/19/1988 0:00	N	59473-04-0	Total organic halides	4	ug/L	U	[NULL]	[NULL]	R	H0007KN3	59473-04-0	USTEST	9020_TOX	100-NR-2
199-N-67	12/19/1988 0:00	N	59473-04-0	Total organic halides	5	ug/L	U	[NULL]	[NULL]	R	H0007KN4	59473-04-0	USTEST	9020_TOX	100-NR-2
199-N-67	12/19/1988 0:00	N	TPHKEROSENE	Total petroleum hydrocarbons - kerosene range	10000	ug/L	U	[NULL]	[NULL]	R	H0007KN1	TPHKEROSENE	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-67	12/19/1988 0:00	N	8001-35-2	Toxaphene	1	ug/L	U	[NULL]	[NULL]	R	H0007KN1	8001-35-2	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-67	12/19/1988 0:00	N	126-73-8	Tributyl phosphate	10	ug/L	U	[NULL]	[NULL]	R	H0007KN1	126-73-8	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-67	12/19/1988 0:00	N	79-01-6	Trichloroethene	5	ug/L	U	[NULL]	[NULL]	R	H0007KN1	79-01-6	USTEST	8240_VOA_GCMS	100-NR-2
199-N-67	12/19/1988 0:00	N	75-70-7	Trichloromethanethiol	10	ug/L	U	[NULL]	[NULL]	R	H0007KN1	75-70-7	USTEST	8240_VOA_GCMS	100-NR-2
199-N-67	12/19/1988 0:00	N	75-69-4	Trichloromonofluoromethane	10	ug/L	U	[NULL]	[NULL]	R	H0007KN1	75-69-4	USTEST	8240_VOA_GCMS	100-NR-2
199-N-67	12/19/1988 0:00	N	25735-29-9	Trichloropropane	10	ug/L	U	[NULL]	[NULL]	R	H0007KN1	25735-29-9	USTEST	8240_VOA_GCMS	100-NR-2
199-N-67	12/19/1988 0:00	N	126-72-7	Tris(2,3-dibromopropyl) phosphate	10	ug/L	U	[NULL]	[NULL]	R	H0007KN1	126-72-7	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-67	12/19/1988 0:00	N	10028-17-8	Tritium	84900	pCi/L	[NULL]	[NULL]	[NULL]	R	H0007KN1	10028-17-8	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-67	12/19/1988 0:00	N	7440-61-1	Uranium	0.794	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KN1	7440-61-1	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-67	12/19/1988 0:00	Y	7440-62-2	Vanadium	5	ug/L	U	[NULL]	[NULL]	R	H0007KN1F	7440-62-2	USTEST	6010_METALS_ICP	100-NR-2
199-N-67	12/19/1988 0:00	N	7440-62-2	Vanadium	5	ug/L	U	[NULL]	[NULL]	R	H0007KN1	7440-62-2	USTEST	6010_METALS_ICP	100-NR-2
199-N-67	12/19/1988 0:00	N	75-01-4	Vinyl chloride	10	ug/L	U	[NULL]	[NULL]	R	H0007KN1	75-01-4	USTEST	8240_VOA_GCMS	100-NR-2
199-N-67	12/19/1988 0:00	N	81-81-2	Warfarin	10	ug/L	U	[NULL]	[NULL]	R	H0007KN1	81-81-2	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-67	12/19/1988 0:00	N	1330-20-7	Xylenes (total)	5	ug/L	U	[NULL]	[NULL]	R	H0007KN1	1330-20-7	USTEST	8240_VOA_GCMS	100-NR-2
199-N-67	12/19/1988 0:00	N	7440-66-6	Zinc	29	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KN1	7440-66-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-67	12/19/1988 0:00	Y	7440-66-6	Zinc	5	ug/L	U	[NULL]	[NULL]	R	H0007KN1F	7440-66-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-67	12/19/1988 0:00	N	122-09-8	alpha,alpha-Dimethylphenethylamine	10	ug/L	U	[NULL]	[NULL]	R	H0007KN1	122-09-8	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-67	12/19/1988 0:00	N	319-85-7	beta-1,2,3,4,5,6-Hexachlorocyclohexane (beta-BHC)	0.1	ug/L	U	[NULL]	[NULL]	R	H0007KN1	319-85-7	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-67	12/19/1988 0:00	N	99-65-0	m-Dinitrobenzene	10	ug/L	U	[NULL]	[NULL]	R	H0007KN1	99-65-0	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-67	12/19/1988 0:00	N	616-40-0	n,n-Diethylhydrazine	10	ug/L	U	[NULL]	[NULL]	R	H0007KN1	616-40-0	USTEST	8240_VOA_GCMS	100-NR-2
199-N-67	12/19/1988 0:00	N	615-53-2	n-Nitroso-N-methylurethane	10	ug/L	U	[NULL]	[NULL]	R	H0007KN1	615-53-2	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-67	12/19/1988 0:00	N	924-16-3	n-Nitrosodi-n-butylamine	10	ug/L	U	[NULL]	[NULL]	R	H0007KN1	924-16-3	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-67	12/19/1988 0:00	N	621-64-7	n-Nitrosodi-n-dipropylamine	10	ug/L	U	[NULL]	[NULL]	R	H0007KN1	621-64-7	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-67	12/19/1988 0:00	N	1116-54-7	n-Nitrosodiethanolamine	10	ug/L	U	[NULL]	[NULL]	R	H0007KN1	1116-54-7	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-67	12/19/1988 0:00	N	55-18-5	n-Nitrosodiethylamine	10	ug/L	U	[NULL]	[NULL]	R	H0007KN1	55-18-5	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-67	12/19/1988 0:00	N	62-75-9	n-Nitrosodimethylamine	10	ug/L	U	[NULL]	[NULL]	R	H0007KN1	62-75-9	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-67	12/19/1988 0:00	N	10595-95-6	n-Nitrosomethylethylamine	10	ug/L	U	[NULL]	[NULL]	R	H0007KN1	10595-95-6	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-67	12/19/1988 0:00	N	4549-40-0	n-Nitrosomethylvinylamine	10	ug/L	U	[NULL]	[NULL]	R	H0007KN1	4549-40-0	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-67	12/19/1988 0:00	N	59-89-2	n-Nitrosomorpholine	10	ug/L	U	[NULL]	[NULL]	R	H0007KN1	59-89-2	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-67	12/19/1988 0:00	N	16543-55-8	n-Nitrosonornicotine	10	ug/L	U	[NULL]	[NULL]	R	H0007KN1	16543-55-8	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-67	12/19/1988 0:00	N	100-75-4	n-Nitrosopiperidine	10	ug/L	U	[NULL]	[NULL]	R	H0007KN1	100-75-4	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-67	12/19/1988 0:00	N	103-85-5	n-Phenylthiourea	500	ug/L	U	[NULL]	[NULL]	R	H0007KN1	103-85-5	USTEST	8330_THIOUREA_M	100-NR-2
199-N-67	12/19/1988 0:00	N	107-10-8	n-Propylamine	10000	ug/L	U	[NULL]	[NULL]	R	H0007KN1	107-10-8	USTEST	GC_DIRECT	100-NR-2
199-N-67	12/19/1988 0:00	N	636-21-5	o-Toluidine hydrochloride	10	ug/L	U	[NULL]	[NULL]	R	H0007KN1	636-21-5	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-67	12/19/1988 0:00	N	106-51-4	p-Benzoquinone	10	ug/L	U	[NULL]	[NULL]	R	H0007KN1	106-51-4	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-67	12/19/1988 0:00	N	60-11-7	p-Dimethylaminoazobenzene	10	ug/L	U	[NULL]	[NULL]	R	H0007KN1	60-11-7	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-67	12/19/1988 0:00	N	PH	pH Measurement	7.5	unitless	[NULL]	[NULL]	[NULL]	R	H0007KN1	PH	FIELD	UNKNOWN_PHYSICAL	100-NR-2
199-N-67	12/19/1988 0:00	N	PH	pH Measurement	7.4	unitless	[NULL]	[NULL]	[NULL]	R	H0007KN2	PH	FIELD	UNKNOWN_PHYSICAL	100-NR-2
199-N-67	12/19/1988 0:00	N	PH	pH Measurement	7.4	unitless	[NULL]	[NULL]	[NULL]	R	H0007KN4	PH	FIELD	UNKNOWN_PHYSICAL	100-NR-2
199-N-67	12/19/1988 0:00	N	PH	pH Measurement	7.5	unitless	[NULL]	[NULL]	[NULL]	R	H0007KN3	PH	FIELD	UNKNOWN_PHYSICAL	100-NR-2
199-N-67	12/19/1988 0:00	N	99-35-4	sym-Trinitrobenzene	10	ug/L	U	[NULL]	[NULL]	R	H0007KN1	99-35-4	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-67	12/19/1988 0:00	N	156-60-5	trans-1,2-Dichloroethylene	10	ug/L	U	[NULL]	[NULL]	R	H0007KN1	156-60-5	USTEST	8240_VOA_GCMS	100-NR-2

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199-N-67	12/19/1988 0:00	N	110-57-6	trans-1,4-Dichloro-2-butene	10	ug/L	U	[NULL]	[NULL]	R	H0007KN1	110-57-6	USTEST	8240_VOA_GCMS	100-NR-2
199-N-67	3/8/1989 0:00	N	136777-61-2	(o+p)-Xylene	5	ug/L	U	[NULL]	[NULL]	R	H0007KN5	136777-61-2	USTEST	8240_VOA_GCMS	100-NR-2
199-N-67	3/8/1989 0:00	N	630-20-6	1,1,1,2-Tetrachloroethane	10	ug/L	U	[NULL]	[NULL]	R	H0007KN5	630-20-6	USTEST	8240_VOA_GCMS	100-NR-2
199-N-67	3/8/1989 0:00	N	71-55-6	1,1,1-Trichloroethane	5	ug/L	U	[NULL]	[NULL]	R	H0007KN5	71-55-6	USTEST	8240_VOA_GCMS	100-NR-2
199-N-67	3/8/1989 0:00	N	79-34-5	1,1,2,2-Tetrachloroethane	5	ug/L	U	[NULL]	[NULL]	R	H0007KN5	79-34-5	USTEST	8240_VOA_GCMS	100-NR-2
199-N-67	3/8/1989 0:00	N	79-00-5	1,1,2-Trichloroethane	5	ug/L	U	[NULL]	[NULL]	R	H0007KN5	79-00-5	USTEST	8240_VOA_GCMS	100-NR-2
199-N-67	3/8/1989 0:00	N	75-34-3	1,1-Dichloroethane	5	ug/L	U	[NULL]	[NULL]	R	H0007KN5	75-34-3	USTEST	8240_VOA_GCMS	100-NR-2
199-N-67	3/8/1989 0:00	N	75-35-4	1,1-Dichloroethene	10	ug/L	U	[NULL]	[NULL]	R	H0007KN5	75-35-4	USTEST	8240_VOA_GCMS	100-NR-2
199-N-67	3/8/1989 0:00	N	57-14-7	1,1-Dimethylhydrazine	10	ug/L	U	[NULL]	[NULL]	R	H0007KN5	57-14-7	USTEST	8240_VOA_GCMS	100-NR-2
199-N-67	3/8/1989 0:00	N	634-66-2	1,2,3,4-Tetrachlorobenzene	10	ug/L	U	[NULL]	[NULL]	R	H0007KN5	634-66-2	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-67	3/8/1989 0:00	N	634-90-2	1,2,3,5-Tetrachlorobenzene	10	ug/L	U	[NULL]	[NULL]	R	H0007KN5	634-90-2	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-67	3/8/1989 0:00	N	87-61-6	1,2,3-Trichlorobenzene	10	ug/L	U	[NULL]	[NULL]	R	H0007KN5	87-61-6	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-67	3/8/1989 0:00	N	96-18-4	1,2,3-Trichloropropane	10	ug/L	U	[NULL]	[NULL]	R	H0007KN5	96-18-4	USTEST	8240_VOA_GCMS	100-NR-2
199-N-67	3/8/1989 0:00	N	95-94-3	1,2,4,5-Tetrachlorobenzene	10	ug/L	U	[NULL]	[NULL]	R	H0007KN5	95-94-3	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-67	3/8/1989 0:00	N	120-82-1	1,2,4-Trichlorobenzene	10	ug/L	U	[NULL]	[NULL]	R	H0007KN5	120-82-1	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-67	3/8/1989 0:00	N	96-12-8	1,2-Dibromo-3-chloropropane	10	ug/L	U	[NULL]	[NULL]	R	H0007KN5	96-12-8	USTEST	8240_VOA_GCMS	100-NR-2
199-N-67	3/8/1989 0:00	N	106-93-4	1,2-Dibromoethane	10	ug/L	U	[NULL]	[NULL]	R	H0007KN5	106-93-4	USTEST	8240_VOA_GCMS	100-NR-2
199-N-67	3/8/1989 0:00	N	95-50-1	1,2-Dichlorobenzene	10	ug/L	U	[NULL]	[NULL]	R	H0007KN5	95-50-1	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-67	3/8/1989 0:00	N	107-06-2	1,2-Dichloroethane	5	ug/L	U	[NULL]	[NULL]	R	H0007KN5	107-06-2	USTEST	8240_VOA_GCMS	100-NR-2
199-N-67	3/8/1989 0:00	N	78-87-5	1,2-Dichloropropane	5	ug/L	U	[NULL]	[NULL]	R	H0007KN5	78-87-5	USTEST	8240_VOA_GCMS	100-NR-2
199-N-67	3/8/1989 0:00	N	540-73-8	1,2-Dimethylhydrazine	10	ug/L	U	[NULL]	[NULL]	R	H0007KN5	540-73-8	USTEST	8240_VOA_GCMS	100-NR-2
199-N-67	3/8/1989 0:00	N	122-66-7	1,2-Diphenylhydrazine	10	ug/L	U	[NULL]	[NULL]	R	H0007KN5	122-66-7	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-67	3/8/1989 0:00	N	108-70-3	1,3,5-Trichlorobenzene	10	ug/L	U	[NULL]	[NULL]	R	H0007KN5	108-70-3	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-67	3/8/1989 0:00	N	541-73-1	1,3-Dichlorobenzene	10	ug/L	U	[NULL]	[NULL]	R	H0007KN5	541-73-1	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-67	3/8/1989 0:00	N	542-75-6	1,3-Dichloropropene	5	ug/L	U	[NULL]	[NULL]	R	H0007KN5	542-75-6	USTEST	8240_VOA_GCMS	100-NR-2
199-N-67	3/8/1989 0:00	N	106-46-7	1,4-Dichlorobenzene	10	ug/L	U	[NULL]	[NULL]	R	H0007KN5	106-46-7	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-67	3/8/1989 0:00	N	106-46-7	1,4-Dichlorobenzene	5	ug/L	U	[NULL]	[NULL]	R	H0007KN5	106-46-7	USTEST	8240_VOA_GCMS	100-NR-2
199-N-67	3/8/1989 0:00	N	123-91-1	1,4-Dioxane	500	ug/L	U	[NULL]	[NULL]	R	H0007KN5	123-91-1	USTEST	8240_VOA_GCMS	100-NR-2
199-N-67	3/8/1989 0:00	N	130-15-4	1,4-Naphthoquinone	10	ug/L	U	[NULL]	[NULL]	R	H0007KN5	130-15-4	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-67	3/8/1989 0:00	N	5344-82-1	1-(o-Chlorophenyl)thiourea	200	ug/L	U	[NULL]	[NULL]	R	H0007KN5	5344-82-1	USTEST	8330_THIOUREA_M	100-NR-2
199-N-67	3/8/1989 0:00	N	591-08-2	1-Acetyl-2-thiourea	200	ug/L	U	[NULL]	[NULL]	R	H0007KN5	591-08-2	USTEST	8330_THIOUREA_M	100-NR-2
199-N-67	3/8/1989 0:00	N	71-36-3	1-Butanol	10000	ug/L	U	[NULL]	[NULL]	R	H0007KN5	71-36-3	USTEST	GC_DIRECT	100-NR-2
199-N-67	3/8/1989 0:00	N	L60	1-Butynol	10000	ug/L	U	[NULL]	[NULL]	R	H0007KN5	L60	USTEST	GC_DIRECT	100-NR-2
199-N-67	3/8/1989 0:00	N	106-89-8	1-Chloro-2,3-epoxypropane	10	ug/L	U	[NULL]	[NULL]	R	H0007KN5	106-89-8	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-67	3/8/1989 0:00	N	86-88-4	1-Naphthyl-2-thiourea	200	ug/L	U	[NULL]	[NULL]	R	H0007KN5	86-88-4	USTEST	8330_THIOUREA_M	100-NR-2
199-N-67	3/8/1989 0:00	N	134-32-7	1-Naphthylamine	10	ug/L	U	[NULL]	[NULL]	R	H0007KN5	134-32-7	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-67	3/8/1989 0:00	N	71-23-8	1-Propanol	10000	ug/L	U	[NULL]	[NULL]	R	H0007KN5	71-23-8	USTEST	GC_DIRECT	100-NR-2
199-N-67	3/8/1989 0:00	N	58-90-2	2,3,4,6-Tetrachlorophenol	10	ug/L	U	[NULL]	[NULL]	R	H0007KN5	58-90-2	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-67	3/8/1989 0:00	N	1746-01-6	2,3,7,8-Tetrachlorodibenzo-p-dioxin	0.01	ug/L	U	[NULL]	[NULL]	R	H0007KN5	1746-01-6	USTEST	8280_DIOXINS_GCMS	100-NR-2
199-N-67	3/8/1989 0:00	N	93-76-5	2,4,5-T(2,4,5-Trichlorophenoxyacetic acid)	2	ug/L	U	[NULL]	[NULL]	R	H0007KN5	93-76-5	USTEST	8150_HERBICIDE_GC	100-NR-2
199-N-67	3/8/1989 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	H0007KN5	93-72-1	USTEST	8150_HERBICIDE_GC	100-NR-2
199-N-67	3/8/1989 0:00	N	95-95-4	2,4,5-Trichlorophenol	10	ug/L	U	[NULL]	[NULL]	R	H0007KN5	95-95-4	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-67	3/8/1989 0:00	N	88-06-2	2,4,6-Trichlorophenol	10	ug/L	U	[NULL]	[NULL]	R	H0007KN5	88-06-2	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-67	3/8/1989 0:00	N	94-75-7	2,4-D(2,4-Dichlorophenoxyacetic acid)	2	ug/L	U	[NULL]	[NULL]	R	H0007KN5	94-75-7	USTEST	8150_HERBICIDE_GC	100-NR-2
199-N-67	3/8/1989 0:00	N	120-83-2	2,4-Dichlorophenol	10	ug/L	U	[NULL]	[NULL]	R	H0007KN5	120-83-2	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-67	3/8/1989 0:00	N	51-28-5	2,4-Dinitrophenol	10	ug/L	U	[NULL]	[NULL]	R	H0007KN5	51-28-5	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-67	3/8/1989 0:00	N	121-14-2	2,4-Dinitrotoluene	10	ug/L	U	[NULL]	[NULL]	R	H0007KN5	121-14-2	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-67	3/8/1989 0:00	N	87-65-0	2,6-Dichlorophenol	10	ug/L	U	[NULL]	[NULL]	R	H0007KN5	87-65-0	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-67	3/8/1989 0:00	N	606-20-2	2,6-Dinitrotoluene	10	ug/L	U	[NULL]	[NULL]	R	H0007KN5	606-20-2	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-67	3/8/1989 0:00	N	53-96-3	2-Acetylaminofluorene	10	ug/L	U	[NULL]	[NULL]	R	H0007KN5	53-96-3	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-67	3/8/1989 0:00	N	78-93-3	2-Butanone	3	ug/L	U	[NULL]	[NULL]	R	H0007KN5	78-93-3	USTEST	8240_VOA_GCMS	100-NR-2
199-N-67	3/8/1989 0:00	N	110-75-8	2-Chloroethyl vinyl ether	5	ug/L	U	[NULL]	[NULL]	R	H0007KN5	110-75-8	USTEST	8240_VOA_GCMS	100-NR-2
199-N-67	3/8/1989 0:00	N	91-58-7	2-Chloronaphthalene	10	ug/L	U	[NULL]	[NULL]	R	H0007KN5	91-58-7	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-67	3/8/1989 0:00	N	95-57-8	2-Chlorophenol	10	ug/L	U	[NULL]	[NULL]	R	H0007KN5	95-57-8	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-67	3/8/1989 0:00	N	131-89-5	2-Cyclohexyl-4,6-dinitrophenol	10	ug/L	U	[NULL]	[NULL]	R	H0007KN5	131-89-5	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-67	3/8/1989 0:00	N	591-78-6	2-Hexanone	50	ug/L	U	[NULL]	[NULL]	R	H0007KN5	591-78-6	USTEST	8240_VOA_GCMS	100-NR-2
199-N-67	3/8/1989 0:00	N	116-06-3	2-Methyl-2-(methylthio)propionaldehyde-o-(methylcarbonyl) ox	10	ug/L	U	[NULL]	[NULL]	R	H0007KN5	116-06-3	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-67	3/8/1989 0:00	N	75-55-8	2-Methylaziridine	10	ug/L	U	[NULL]	[NULL]	R	H0007KN5	75-55-8	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-67	3/8/1989 0:00	N	75-86-5	2-Methyllactonitrile	10	ug/L	U	[NULL]	[NULL]	R	H0007KN5	75-86-5	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-67	3/8/1989 0:00	N	91-57-6	2-Methylnaphthalene	10	ug/L	U	[NULL]	[NULL]	R	H0007KN5	91-57-6	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-67	3/8/1989 0:00	N	91-59-8	2-Naphthylamine	10	ug/L	U	[NULL]	[NULL]	R	H0007KN5	91-59-8	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-67	3/8/1989 0:00	N	88-74-4	2-Nitroaniline	10	ug/L	U	[NULL]	[NULL]	R	H0007KN5	88-74-4	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-67	3/8/1989 0:00	N	88-75-5	2-Nitrophenol	10	ug/L	U	[NULL]	[NULL]	R	H0007KN5	88-75-5	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-67	3/8/1989 0:00	N	108-10-1	2-Pentanone, 4-Methyl	10	ug/L	U	[NULL]	[NULL]	R	H0007KN5	108-10-1	USTEST	8240_VOA_GCMS	100-NR-2
199-N-67	3/8/1989 0:00	N	109-06-8	2-Picoline	10	ug/L	U	[NULL]	[NULL]	R	H0007KN5	109-06-8	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-67	3/8/1989 0:00	N	107-19-7	2-Propyn-1-ol	10000	ug/L	U	[NULL]	[NULL]	R	H0007KN5	107-19-7	USTEST	GC_DIRECT	100-NR-2
199-N-67	3/8/1989 0:00	N	91-94-1	3,3'-Dichlorobenzidine	10	ug/L	U	[NULL]	[NULL]	R	H0007KN5	91-94-1	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-67	3/8/1989 0:00	N	119-90-4	3,3'-Dimethoxybenzidine	10	ug/L	U	[NULL]	[NULL]	R	H0007KN5	119-90-4	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-67	3/8/1989 0:00	N	119-93-7	3,3'-Dimethylbenzidine	10	ug/L	U	[NULL]	[NULL]	R	H0007KN5	119-93-7	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-67	3/8/1989 0:00	N	542-76-7	3-Chloropropionitrile	10000	ug/L	U	[NULL]	[NULL]	R	H0007KN5	542-76-7	USTEST	GC_DIRECT	100-NR-2
199-N-67	3/8/1989 0:00	N	56-49-5	3-Methylcholanthrene	10	ug/L	U	[NULL]	[NULL]	R	H0007KN5	56-49-5	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-67	3/8/1989 0:00	N	99-09-2	3-Nitroaniline	10	ug/L	U	[NULL]	[NULL]	R	H0007KN5	99-09-2	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-67	3/8/1989 0:00	N	72-54-8	4,4'-DDD (Dichlorodiphenyldichloroethane)	0.1	ug/L	U	[NULL]	[NULL]	R	H0007KN5	72-54-8	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-67	3/8/1989 0:00	N	72-55-9	4,4'-DDE (Dichlorodiphenyldichloroethylene)	0.1	ug/L	U	[NULL]	[NULL]	R	H0007KN5	72-55-9	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-67	3/8/1989 0:00	N	50-29-3	4,4'-DDT (Dichlorodiphenyltrichloroethane)	0.1	ug/L	U	[NULL]	[NULL]	R	H0007KN5	50-29-3	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-67	3/8/1989 0:00	N	101-14-4	4,4'-Methylenebis(2-chloroaniline)	10	ug/L	U	[NULL]	[NULL]	R	H0007KN5	101-14-4	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-67	3/8/1989 0:00	N	534-52-1	4,6-Dinitro-2-methylphenol	10	ug/L	U	[NULL]	[NULL]	R	H0007KN5	534-52-1	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-67	3/8/1989 0:00	N	92-67-1	4-Aminobiphenyl	10	ug/L	U	[NULL]	[NULL]	R	H0007KN5	92-67-1	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-67	3/8/1989 0:00	N	101-55-3	4-Bromophenylphenyl ether	10	ug/L	U	[NULL]	[NULL]	R	H0007KN5	101-55-3	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-67	3/8/1989 0:00	N	59-50-7	4-Chloro-3-methylphenol	10	ug/L	U	[NULL]	[NULL]	R	H0007KN5	59-50-7	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-67	3/8/1989 0:00	N	106-47-8	4-Chloroaniline	10	ug/L	U	[NULL]	[NULL]	R	H0007KN5	106-47-8	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-67	3/8/1989 0:00	N	100-01-6	4-Nitroaniline	10	ug/L	U	[NULL]	[NULL]	R	H0007KN5	100-01-6	USTEST	8270_SVOA_GCMS	100-NR-2

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199-N-67	3/8/1989 0:00	N	100-02-7	4-Nitrophenol	10	ug/L	U	[NULL]	[NULL]	R	H0007KN5	100-02-7	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-67	3/8/1989 0:00	N	56-57-5	4-Nitroquinoline-1-oxide	10	ug/L	U	[NULL]	[NULL]	R	H0007KN5	56-57-5	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-67	3/8/1989 0:00	N	2763-96-4	5-(Aminomethyl)-3-isoxazolol	10	ug/L	U	[NULL]	[NULL]	R	H0007KN5	2763-96-4	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-67	3/8/1989 0:00	N	99-55-8	5-Nitro-o-toluidine	10	ug/L	U	[NULL]	[NULL]	R	H0007KN5	99-55-8	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-67	3/8/1989 0:00	N	57-97-6	7,12-Dimethylbenz[a]anthracene	10	ug/L	U	[NULL]	[NULL]	R	H0007KN5	57-97-6	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-67	3/8/1989 0:00	N	194-59-2	7H-Dibenzo[c,g]carbazole	10	ug/L	U	[NULL]	[NULL]	R	H0007KN5	194-59-2	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-67	3/8/1989 0:00	N	83-32-9	Acenaphthene	10	ug/L	U	[NULL]	[NULL]	R	H0007KN5	83-32-9	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-67	3/8/1989 0:00	N	208-96-8	Acenaphthylene	10	ug/L	U	[NULL]	[NULL]	R	H0007KN5	208-96-8	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-67	3/8/1989 0:00	N	67-64-1	Acetone	10	ug/L	U	[NULL]	[NULL]	R	H0007KN5	67-64-1	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-67	3/8/1989 0:00	N	67-64-1	Acetone	10	ug/L	U	[NULL]	[NULL]	R	H0007KN5	67-64-1	USTEST	8240_VOA_GCMS	100-NR-2
199-N-67	3/8/1989 0:00	N	75-05-8	Acetonitrile	10	ug/L	U	[NULL]	[NULL]	R	H0007KN5	75-05-8	USTEST	8240_VOA_GCMS	100-NR-2
199-N-67	3/8/1989 0:00	N	98-86-2	Acetophenone	10	ug/L	U	[NULL]	[NULL]	R	H0007KN5	98-86-2	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-67	3/8/1989 0:00	N	107-02-8	Acrolein	10	ug/L	U	[NULL]	[NULL]	R	H0007KN5	107-02-8	USTEST	8240_VOA_GCMS	100-NR-2
199-N-67	3/8/1989 0:00	N	79-06-1	Acrylamide	10000	ug/L	U	[NULL]	[NULL]	R	H0007KN5	79-06-1	USTEST	GC_DIRECT	100-NR-2
199-N-67	3/8/1989 0:00	N	107-13-1	Acrylonitrile	10	ug/L	U	[NULL]	[NULL]	R	H0007KN5	107-13-1	USTEST	8240_VOA_GCMS	100-NR-2
199-N-67	3/8/1989 0:00	N	309-00-2	Aldrin	0.1	ug/L	U	[NULL]	[NULL]	R	H0007KN5	309-00-2	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-67	3/8/1989 0:00	N	107-18-6	Allyl alcohol	10000	ug/L	U	[NULL]	[NULL]	R	H0007KN5	107-18-6	USTEST	GC_DIRECT	100-NR-2
199-N-67	3/8/1989 0:00	N	107-05-1	Allyl chloride	100	ug/L	U	[NULL]	[NULL]	R	H0007KN5	107-05-1	USTEST	8240_VOA_GCMS	100-NR-2
199-N-67	3/8/1989 0:00	N	ALPHAHI	Alpha	-0.00621	pCi/L	U	[NULL]	[NULL]	R	H0007KN5	ALPHAHI	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-67	3/8/1989 0:00	N	319-84-6	Alpha-BHC	0.1	ug/L	U	[NULL]	[NULL]	R	H0007KN5	319-84-6	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-67	3/8/1989 0:00	N	7429-90-5	Aluminum	150	ug/L	U	[NULL]	[NULL]	R	H0007KN5	7429-90-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-67	3/8/1989 0:00	Y	7429-90-5	Aluminum	150	ug/L	U	[NULL]	[NULL]	R	H0007KN5F	7429-90-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-67	3/8/1989 0:00	N	61-82-5	Amitrole	10	ug/L	U	[NULL]	[NULL]	R	H0007KN5	61-82-5	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-67	3/8/1989 0:00	N	14798-03-9	Ammonium ion	50	ug/L	U	[NULL]	[NULL]	R	H0007KN5	14798-03-9	USTEST	D1426D_AMMONIUM	100-NR-2
199-N-67	3/8/1989 0:00	N	62-53-3	Aniline	10	ug/L	U	[NULL]	[NULL]	R	H0007KN5	62-53-3	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-67	3/8/1989 0:00	N	120-12-7	Anthracene	10	ug/L	U	[NULL]	[NULL]	R	H0007KN5	120-12-7	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-67	3/8/1989 0:00	N	7440-36-0	Antimony	100	ug/L	U	[NULL]	[NULL]	R	H0007KN5	7440-36-0	USTEST	6010_METALS_ICP	100-NR-2
199-N-67	3/8/1989 0:00	Y	7440-36-0	Antimony	100	ug/L	U	[NULL]	[NULL]	R	H0007KN5F	7440-36-0	USTEST	6010_METALS_ICP	100-NR-2
199-N-67	3/8/1989 0:00	N	140-57-8	Aramite	10	ug/L	U	[NULL]	[NULL]	R	H0007KN5	140-57-8	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-67	3/8/1989 0:00	N	12674-11-2	Aroclor-1016	1	ug/L	U	[NULL]	[NULL]	R	H0007KN5	12674-11-2	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-67	3/8/1989 0:00	N	11104-28-2	Aroclor-1221	1	ug/L	U	[NULL]	[NULL]	R	H0007KN5	11104-28-2	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-67	3/8/1989 0:00	N	11141-16-5	Aroclor-1232	1	ug/L	U	[NULL]	[NULL]	R	H0007KN5	11141-16-5	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-67	3/8/1989 0:00	N	53469-21-9	Aroclor-1242	1	ug/L	U	[NULL]	[NULL]	R	H0007KN5	53469-21-9	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-67	3/8/1989 0:00	N	12672-29-6	Aroclor-1248	1	ug/L	U	[NULL]	[NULL]	R	H0007KN5	12672-29-6	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-67	3/8/1989 0:00	N	11097-69-1	Aroclor-1254	1	ug/L	U	[NULL]	[NULL]	R	H0007KN5	11097-69-1	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-67	3/8/1989 0:00	N	11096-82-5	Aroclor-1260	1	ug/L	U	[NULL]	[NULL]	R	H0007KN5	11096-82-5	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-67	3/8/1989 0:00	N	7440-38-2	Arsenic	5	ug/L	U	[NULL]	[NULL]	R	H0007KN5	7440-38-2	USTEST	7060_AS_GFAA	100-NR-2
199-N-67	3/8/1989 0:00	N	H37	Arsenic, filtered	5	ug/L	U	[NULL]	[NULL]	R	H0007KN5	H37	USTEST	UNKNOWN_METALS	100-NR-2
199-N-67	3/8/1989 0:00	N	492-80-8	Auramine	10	ug/L	U	[NULL]	[NULL]	R	H0007KN5	492-80-8	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-67	3/8/1989 0:00	Y	7440-39-3	Barium	37	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KN5F	7440-39-3	USTEST	6010_METALS_ICP	100-NR-2
199-N-67	3/8/1989 0:00	N	7440-39-3	Barium	35	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KN5	7440-39-3	USTEST	6010_METALS_ICP	100-NR-2
199-N-67	3/8/1989 0:00	N	225-51-4	Benz[c]acridine	10	ug/L	U	[NULL]	[NULL]	R	H0007KN5	225-51-4	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-67	3/8/1989 0:00	N	71-43-2	Benzene	5	ug/L	U	[NULL]	[NULL]	R	H0007KN5	71-43-2	USTEST	8240_VOA_GCMS	100-NR-2
199-N-67	3/8/1989 0:00	N	108-98-5	Benzenethiol	10	ug/L	U	[NULL]	[NULL]	R	H0007KN5	108-98-5	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-67	3/8/1989 0:00	N	92-87-5	Benzidine	10	ug/L	U	[NULL]	[NULL]	R	H0007KN5	92-87-5	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-67	3/8/1989 0:00	N	56-55-3	Benzo(a)anthracene	10	ug/L	U	[NULL]	[NULL]	R	H0007KN5	56-55-3	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-67	3/8/1989 0:00	N	50-32-8	Benzo(a)pyrene	10	ug/L	U	[NULL]	[NULL]	R	H0007KN5	50-32-8	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-67	3/8/1989 0:00	N	205-99-2	Benzo(b)fluoranthene	10	ug/L	U	[NULL]	[NULL]	R	H0007KN5	205-99-2	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-67	3/8/1989 0:00	N	191-24-2	Benzo(ghi)perylene	10	ug/L	U	[NULL]	[NULL]	R	H0007KN5	191-24-2	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-67	3/8/1989 0:00	N	207-08-9	Benzo(k)fluoranthene	10	ug/L	U	[NULL]	[NULL]	R	H0007KN5	207-08-9	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-67	3/8/1989 0:00	N	205-82-3	Benzo[j]fluoranthene	10	ug/L	U	[NULL]	[NULL]	R	H0007KN5	205-82-3	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-67	3/8/1989 0:00	N	100-51-6	Benzyl alcohol	10	ug/L	U	[NULL]	[NULL]	R	H0007KN5	100-51-6	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-67	3/8/1989 0:00	N	100-44-7	Benzyl chloride	10	ug/L	U	[NULL]	[NULL]	R	H0007KN5	100-44-7	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-67	3/8/1989 0:00	N	7440-41-7	Beryllium	5	ug/L	U	[NULL]	[NULL]	R	H0007KN5	7440-41-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-67	3/8/1989 0:00	Y	7440-41-7	Beryllium	5	ug/L	U	[NULL]	[NULL]	R	H0007KN5F	7440-41-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-67	3/8/1989 0:00	N	111-91-1	Bis(2-Chloroethoxy)methane	10	ug/L	U	[NULL]	[NULL]	R	H0007KN5	111-91-1	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-67	3/8/1989 0:00	N	108-60-1	Bis(2-chloro-1-methylethyl)ether	10	ug/L	U	[NULL]	[NULL]	R	H0007KN5	108-60-1	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-67	3/8/1989 0:00	N	111-44-4	Bis(2-chloroethyl) ether	10	ug/L	U	[NULL]	[NULL]	R	H0007KN5	111-44-4	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-67	3/8/1989 0:00	N	117-81-7	Bis(2-ethylhexyl) phthalate	10	ug/L	U	[NULL]	[NULL]	R	H0007KN5	117-81-7	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-67	3/8/1989 0:00	N	542-88-1	Bis(chloromethyl) ether	5	ug/L	U	[NULL]	[NULL]	R	H0007KN5	542-88-1	USTEST	8240_VOA_GCMS	100-NR-2
199-N-67	3/8/1989 0:00	Y	7440-42-8	Boron	15	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KN5F	7440-42-8	USTEST	6010_METALS_ICP	100-NR-2
199-N-67	3/8/1989 0:00	N	7440-42-8	Boron	14	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KN5	7440-42-8	USTEST	6010_METALS_ICP	100-NR-2
199-N-67	3/8/1989 0:00	N	24959-67-9	Bromide	1000	ug/L	U	[NULL]	[NULL]	R	H0007KN5	24959-67-9	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-67	3/8/1989 0:00	N	598-31-2	Bromoacetone	5	ug/L	U	[NULL]	[NULL]	R	H0007KN5	598-31-2	USTEST	8240_VOA_GCMS	100-NR-2
199-N-67	3/8/1989 0:00	N	75-27-4	Bromodichloromethane	5	ug/L	U	[NULL]	[NULL]	R	H0007KN5	75-27-4	USTEST	8240_VOA_GCMS	100-NR-2
199-N-67	3/8/1989 0:00	N	75-25-2	Bromoform	5	ug/L	U	[NULL]	[NULL]	R	H0007KN5	75-25-2	USTEST	8240_VOA_GCMS	100-NR-2
199-N-67	3/8/1989 0:00	N	74-83-9	Bromomethane	10	ug/L	U	[NULL]	[NULL]	R	H0007KN5	74-83-9	USTEST	8240_VOA_GCMS	100-NR-2
199-N-67	3/8/1989 0:00	N	85-68-7	Butylbenzylphthalate	10	ug/L	U	[NULL]	[NULL]	R	H0007KN5	85-68-7	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-67	3/8/1989 0:00	Y	7440-43-9	Cadmium	2	ug/L	U	[NULL]	[NULL]	R	H0007KN5F	7440-43-9	USTEST	6010_METALS_ICP	100-NR-2
199-N-67	3/8/1989 0:00	N	7440-43-9	Cadmium	2	ug/L	U	[NULL]	[NULL]	R	H0007KN5	7440-43-9	USTEST	6010_METALS_ICP	100-NR-2
199-N-67	3/8/1989 0:00	N	7440-70-2	Calcium	42200	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KN5	7440-70-2	USTEST	6010_METALS_ICP	100-NR-2
199-N-67	3/8/1989 0:00	Y	7440-70-2	Calcium	43800	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KN5F	7440-70-2	USTEST	6010_METALS_ICP	100-NR-2
199-N-67	3/8/1989 0:00	N	75-15-0	Carbon disulfide	10	ug/L	U	[NULL]	[NULL]	R	H0007KN5	75-15-0	USTEST	8240_VOA_GCMS	100-NR-2
199-N-67	3/8/1989 0:00	N	56-23-5	Carbon tetrachloride	5	ug/L	U	[NULL]	[NULL]	R	H0007KN5	56-23-5	USTEST	8240_VOA_GCMS	100-NR-2
199-N-67	3/8/1989 0:00	N	786-19-6	Carbophenothion	2	ug/L	U	[NULL]	[NULL]	R	H0007KN5	786-19-6	USTEST	8140_PEST_GC	100-NR-2
199-N-67	3/8/1989 0:00	N	10045-97-3	Cesium-137	-3.37	pCi/L	U	[NULL]	[NULL]	R	H0007KN5	10045-97-3	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-67	3/8/1989 0:00	N	57-74-9	Chlordane	1	ug/L	U	[NULL]	[NULL]	R	H0007KN5	57-74-9	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-67	3/8/1989 0:00	N	16887-00-6	Chloride	1100	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KN5	16887-00-6	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-67	3/8/1989 0:00	N	494-03-1	Chlornaphazine	10	ug/L	U	[NULL]	[NULL]	R	H0007KN5	494-03-1	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-67	3/8/1989 0:00	N	B44	Chloroalkyl ethers	10	ug/L	U	[NULL]	[NULL]	R	H0007KN5	B44	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-67	3/8/1989 0:00	N	108-90-7	Chlorobenzene	10	ug/L	U	[NULL]	[NULL]	R	H0007KN5	108-90-7	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-67	3/8/1989 0:00	N	108-90-7	Chlorobenzene	5	ug/L	U	[NULL]	[NULL]	R	H0007KN5	108-90-7	USTEST	8240_VOA_GCMS	100-NR-2
199-N-67	3/8/1989 0:00	N	510-15-6	Chlorobenzilate	300	ug/L	U	[NULL]	[NULL]	R	H0007KN5	510-15-6	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-67	3/8/1989 0:00	N	75-00-3	Chloroethane	10	ug/L	U	[NULL]	[NULL]	R	H0007KN5	75-00-3	USTEST	8240_VOA_GCMS	100-NR-2
199-N-67	3/8/1989 0:00	N	67-66-3	Chloroform	2	ug/L	U	[NULL]	[NULL]	R	H0007KN5	67-66-3	USTEST	8240_VOA_GCMS	100-NR-2
199-N-67	3/8/1989 0:00	N	74-87-3	Chloromethane	10	ug/L	U	[NULL]	[NULL]	R	H0007KN5	74-87-3	USTEST	8240_VOA_GCMS	100-NR-2
199-N-67	3/8/1989 0:00	N	107-30-2	Chloromethyl methyl ether	10	ug/L	U	[NULL]	[NULL]	R	H0007KN5	107-30-2	USTEST	8240_VOA_GCMS	100-NR-2
199-N-67	3/8/1989 0:00	N	7440-47-3	Chromium	10	ug/L	U	[NULL]	[NULL]	R	H0007KN5	7440-47-3	USTEST	6010_METALS_ICP	100-NR-2
199-N-67	3/8/1989 0:00	Y	7440-47-3	Chromium	10	ug/L	U	[NULL]	[NULL]	R	H0007KN5F	7440-47-3	USTEST	6010_METALS_ICP	100-NR-2
199-N-67	3/8/1989 0:00	N	218-01-9	Chrysene	10	ug/L	U	[NULL]	[NULL]	R	H0007KN5	218-01-9	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-67	3/8/1989 0:00	N	6358-53-8	Citrus red No. 2	1000	ug/L	U	[NULL]	[NULL]	R	H0007KN5	6358-53-8	USTEST	CITRUS_RED	100-NR-2
199-N-67	3/8/1989 0:00	N	7440-48-4	Cobalt	20	ug/L	U	[NULL]	[NULL]	R	H0007KN5	7440-48-4	USTEST	6010_METALS_ICP	100-NR-2
199-N-67	3/8/1989 0:00	Y	7440-48-4	Cobalt	20	ug/L	U	[NULL]	[NULL]	R	H0007KN5F	7440-48-4	USTEST	6010_METALS_ICP	100-NR-2
199-N-67	3/8/1989 0:00	N	10198-40-0	Cobalt-60	36.4	pCi/L	[NULL]	[NULL]	[NULL]	R	H0007KN5	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-67	3/8/1989 0:00	N	COLIFORM	Coliform Bacteria	2.2	MPN	U	[NULL]	[NULL]	R	H0007KN5	COLIFORM	USTEST	9131_COLIFORM	100-NR-2
199-N-67	3/8/1989 0:00	Y	7440-50-8	Copper	10	ug/L	U	[NULL]	[NULL]	R	H0007KN5F	7440-50-8	USTEST	6010_METALS_ICP	100-NR-2
199-N-67	3/8/1989 0:00	N	7440-50-8	Copper	10	ug/L	U	[NULL]	[NULL]	R	H0007KN5	7440-50-8	USTEST	6010_METALS_ICP	100-NR-2
199-N-67	3/8/1989 0:00	N	4170-30-3	Crotonaldehyde	10	ug/L	U	[NULL]	[NULL]	R	H0007KN5	4170-30-3	USTEST	8240_VOA_GCMS	100-NR-2
199-N-67	3/8/1989 0:00	N	57-12-5	Cyanide	10	ug/L	U	[NULL]	[NULL]	R	H0007KN5	57-12-5	USTEST	9010_CYANIDE	100-NR-2
199-N-67	3/8/1989 0:00	N	319-86-8	Delta-BHC	0.1	ug/L	U	[NULL]	[NULL]	R	H0007KN5	319-86-8	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-67	3/8/1989 0:00	N	84-74-2	Di-n-butylphthalate	10	ug/L	U	[NULL]	[NULL]	R	H0007KN5	84-74-2	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-67	3/8/1989 0:00	N	117-84-0	Di-n-octylphthalate	10	ug/L	U	[NULL]	[NULL]	R	H0007KN5	117-84-0	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-67	3/8/1989 0:00	N	2303-16-4	Diallate	10	ug/L	U	[NULL]	[NULL]	R	H0007KN5	2303-16-4	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-67	3/8/1989 0:00	N	226-36-8	Dibenz[a,h]acridine	10	ug/L	U	[NULL]	[NULL]	R	H0007KN5	226-36-8	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-67	3/8/1989 0:00	N	53-70-3	Dibenz[a,h]anthracene	10	ug/L	U	[NULL]	[NULL]	R	H0007KN5	53-70-3	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-67	3/8/1989 0:00	N	224-42-0	Dibenz[a,j]acridine	10	ug/L	U	[NULL]	[NULL]	R	H0007KN5	224-42-0	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-67	3/8/1989 0:00	N	192-65-4	Dibenzo[a,e]pyrene	10	ug/L	U	[NULL]	[NULL]	R	H0007KN5	192-65-4	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-67	3/8/1989 0:00	N	189-64-0	Dibenzo[a,h]pyrene	10	ug/L	U	[NULL]	[NULL]	R	H0007KN5	189-64-0	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-67	3/8/1989 0:00	N	189-55-9	Dibenzo[a,i]pyrene	10	ug/L	U	[NULL]	[NULL]	R	H0007KN5	189-55-9	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-67	3/8/1989 0:00	N	132-64-9	Dibenzofuran	10	ug/L	U	[NULL]	[NULL]	R	H0007KN5	132-64-9	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-67	3/8/1989 0:00	N	124-48-1	Dibromochloromethane	5	ug/L	U	[NULL]	[NULL]	R	H0007KN5	124-48-1	USTEST	8240_VOA_GCMS	100-NR-2
199-N-67	3/8/1989 0:00	N	74-95-3	Dibromomethane	10	ug/L	U	[NULL]	[NULL]	R	H0007KN5	74-95-3	USTEST	8240_VOA_GCMS	100-NR-2
199-N-67	3/8/1989 0:00	N	107-66-4	Dibutylphosphate	10000	ug/L	U	[NULL]	[NULL]	R	H0007KN5	107-66-4	USTEST	70-MDBP	100-NR-2
199-N-67	3/8/1989 0:00	N	75-71-8	Dichlorodifluoromethane	10	ug/L	U	[NULL]	[NULL]	R	H0007KN5	75-71-8	USTEST	8240_VOA_GCMS	100-NR-2
199-N-67	3/8/1989 0:00	N	98-87-3	Dichloromethyl-benzene	10	ug/L	U	[NULL]	[NULL]	R	H0007KN5	98-87-3	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-67	3/8/1989 0:00	N	60-57-1	Dieldrin	0.1	ug/L	U	[NULL]	[NULL]	R	H0007KN5	60-57-1	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-67	3/8/1989 0:00	N	84-66-2	Diethylphthalate	10	ug/L	U	[NULL]	[NULL]	R	H0007KN5	84-66-2	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-67	3/8/1989 0:00	N	56-53-1	Diethylstilbesterol	200	ug/L	U	[NULL]	[NULL]	R	H0007KN5	56-53-1	USTEST	8330_THIOUREA_M	100-NR-2
199-N-67	3/8/1989 0:00	N	94-58-6	Dihydrosafrole	10	ug/L	U	[NULL]	[NULL]	R	H0007KN5	94-58-6	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-67	3/8/1989 0:00	N	60-51-5	Dimethoate	2	ug/L	U	[NULL]	[NULL]	R	H0007KN5	60-51-5	USTEST	8140_PEST_GC	100-NR-2
199-N-67	3/8/1989 0:00	N	131-11-3	Dimethyl phthalate	10	ug/L	U	[NULL]	[NULL]	R	H0007KN5	131-11-3	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-67	3/8/1989 0:00	N	88-85-7	Dinoseb(2-secButyl-4,6-dinitrophenol)	10	ug/L	U	[NULL]	[NULL]	R	H0007KN5	88-85-7	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-67	3/8/1989 0:00	N	122-39-4	Diphenylamine	10	ug/L	U	[NULL]	[NULL]	R	H0007KN5	122-39-4	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-67	3/8/1989 0:00	N	298-04-4	Disulfoton	2	ug/L	U	[NULL]	[NULL]	R	H0007KN5	298-04-4	USTEST	8140_PEST_GC	100-NR-2
199-N-67	3/8/1989 0:00	N	959-98-8	Endosulfan I	0.1	ug/L	U	[NULL]	[NULL]	R	H0007KN5	959-98-8	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-67	3/8/1989 0:00	N	33213-65-9	Endosulfan II	0.1	ug/L	U	[NULL]	[NULL]	R	H0007KN5	33213-65-9	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-67	3/8/1989 0:00	N	1031-07-8	Endosulfan sulfate	0.5	ug/L	U	[NULL]	[NULL]	R	H0007KN5	1031-07-8	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-67	3/8/1989 0:00	N	72-20-8	Endrin	0.1	ug/L	U	[NULL]	[NULL]	R	H0007KN5	72-20-8	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-67	3/8/1989 0:00	N	64-17-5	Ethanol	10000	ug/L	U	[NULL]	[NULL]	R	H0007KN5	64-17-5	USTEST	GC_DIRECT	100-NR-2
199-N-67	3/8/1989 0:00	N	51-79-6	Ethyl carbamate (Urethane)	10000	ug/L	U	[NULL]	[NULL]	R	H0007KN5	51-79-6	USTEST	GC_DIRECT	100-NR-2
199-N-67	3/8/1989 0:00	N	107-12-0	Ethyl cyanide	5	ug/L	U	[NULL]	[NULL]	R	H0007KN5	107-12-0	USTEST	8240_VOA_GCMS	100-NR-2
199-N-67	3/8/1989 0:00	N	107-12-0	Ethyl cyanide	10000	ug/L	U	[NULL]	[NULL]	R	H0007KN5	107-12-0	USTEST	GC_DIRECT	100-NR-2
199-N-67	3/8/1989 0:00	N	97-63-2	Ethyl methacrylate	10	ug/L	U	[NULL]	[NULL]	R	H0007KN5	97-63-2	USTEST	8240_VOA_GCMS	100-NR-2
199-N-67	3/8/1989 0:00	N	62-50-0	Ethyl methanesulfonate	10	ug/L	U	[NULL]	[NULL]	R	H0007KN5	62-50-0	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-67	3/8/1989 0:00	N	100-41-4	Ethylbenzene	5	ug/L	U	[NULL]	[NULL]	R	H0007KN5	100-41-4	USTEST	8240_VOA_GCMS	100-NR-2
199-N-67	3/8/1989 0:00	N	107-21-1	Ethylene glycol	10000	ug/L	U	[NULL]	[NULL]	R	H0007KN5	107-21-1	USTEST	GC_DIRECT	100-NR-2
199-N-67	3/8/1989 0:00	N	75-21-8	Ethylene oxide	10	ug/L	U	[NULL]	[NULL]	R	H0007KN5	75-21-8	USTEST	8240_VOA_GCMS	100-NR-2
199-N-67	3/8/1989 0:00	N	151-56-4	Ethyleneimine	10	ug/L	U	[NULL]	[NULL]	R	H0007KN5	151-56-4	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-67	3/8/1989 0:00	N	96-45-7	Ethylenethiourea	200	ug/L	U	[NULL]	[NULL]	R	H0007KN5	96-45-7	USTEST	8330_THIOUREA_M	100-NR-2
199-N-67	3/8/1989 0:00	N	206-44-0	Fluoranthene	10	ug/L	U	[NULL]	[NULL]	R	H0007KN5	206-44-0	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-67	3/8/1989 0:00	N	86-73-7	Fluorene	10	ug/L	U	[NULL]	[NULL]	R	H0007KN5	86-73-7	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-67	3/8/1989 0:00	N	16984-48-8	Fluoride	500	ug/L	U	[NULL]	[NULL]	R	H0007KN5	16984-48-8	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-67	3/8/1989 0:00	N	50-00-0	Formaldehyde	500	ug/L	U	[NULL]	[NULL]	R	H0007KN5	50-00-0	USTEST	8240_VOA_GCMS	100-NR-2
199-N-67	3/8/1989 0:00	N	58-89-9	Gamma-BHC (Lindane)	0.1	ug/L	U	[NULL]	[NULL]	R	H0007KN5	58-89-9	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-67	3/8/1989 0:00	N	12587-47-2	Gross beta	39000	pCi/L	[NULL]	[NULL]	[NULL]	R	H0007KN5	12587-47-2	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-67	3/8/1989 0:00	N	76-44-8	Heptachlor	0.1	ug/L	U	[NULL]	[NULL]	R	H0007KN5	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-67	3/8/1989 0:00	N	1024-57-3	Heptachlor epoxide	0.1	ug/L	U	[NULL]	[NULL]	R	H0007KN5	1024-57-3	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-67	3/8/1989 0:00	N	118-74-1	Hexachlorobenzene	10	ug/L	U	[NULL]	[NULL]	R	H0007KN5	118-74-1	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-67	3/8/1989 0:00	N	87-68-3	Hexachlorobutadiene	10	ug/L	U	[NULL]	[NULL]	R	H0007KN5	87-68-3	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-67	3/8/1989 0:00	N	77-47-4	Hexachlorocyclopentadiene	10	ug/L	U	[NULL]	[NULL]	R	H0007KN5	77-47-4	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-67	3/8/1989 0:00	N	67-72-1	Hexachloroethane	10	ug/L	U	[NULL]	[NULL]	R	H0007KN5	67-72-1	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-67	3/8/1989 0:00	N	70-30-4	Hexachlorophene	10	ug/L	U	[NULL]	[NULL]	R	H0007KN5	70-30-4	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-67	3/8/1989 0:00	N	1888-71-7	Hexachloropropene	10	ug/L	U	[NULL]	[NULL]	R	H0007KN5	1888-71-7	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-67	3/8/1989 0:00	N	193-39-5	Indeno(1,2,3-cd)pyrene	10	ug/L	U	[NULL]	[NULL]	R	H0007KN5	193-39-5	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-67	3/8/1989 0:00	N	74-88-4	Iodomethane	10	ug/L	U	[NULL]	[NULL]	R	H0007KN5	74-88-4	USTEST	8240_VOA_GCMS	100-NR-2
199-N-67	3/8/1989 0:00	N	7439-89-6	Iron	30	ug/L	U	[NULL]	[NULL]	R	H0007KN5	7439-89-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-67	3/8/1989 0:00	Y	7439-89-6	Iron	30	ug/L	U	[NULL]	[NULL]	R	H0007KN5F	7439-89-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-67	3/8/1989 0:00	N	78-83-1	Isobutyl alcohol	10000	ug/L	U	[NULL]	[NULL]	R	H0007KN5	78-83-1	USTEST	GC_DIRECT	100-NR-2
199-N-67	3/8/1989 0:00	N	465-73-6	Isodrin	10	ug/L	U	[NULL]	[NULL]	R	H0007KN5	465-73-6	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-67	3/8/1989 0:00	N	78-59-1	Isophorone	10	ug/L	U	[NULL]	[NULL]	R	H0007KN5	78-59-1	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-67	3/8/1989 0:00	N	120-58-1	Isosafrole	10	ug/L	U	[NULL]	[NULL]	R	H0007KN5	120-58-1	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-67	3/8/1989 0:00	N	143-50-0	Kepone	1	ug/L	U	[NULL]	[NULL]	R	H0007KN5	143-50-0	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-67	3/8/1989 0:00	N	7439-92-1	Lead	5	ug/L	U	[NULL]	[NULL]	R	H0007KN5	7439-92-1	USTEST	UNKNOWN_METALS	100-NR-2
199-N-67	3/8/1989 0:00	N	7439-92-1	Lead	5	ug/L	U	[NULL]	[NULL]	R	H0007KN5	7439-92-1	USTEST	7421_PB_GFAA	100-NR-2
199-N-67	3/8/1989 0:00	Y	7439-93-2	Lithium	10	ug/L	U	[NULL]	[NULL]	R	H0007KN5F	7439-93-2	USTEST	6010_METALS_ICP	100-NR-2
199-N-67	3/8/1989 0:00	N	7439-93-2	Lithium	10	ug/L	U	[NULL]	[NULL]	R	H0007KN5	7439-93-2	USTEST	6010_METALS_ICP	100-NR-2
199-N-67	3/8/1989 0:00	Y	7439-95-4	Magnesium	7140	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KN5F	7439-95-4	USTEST	6010_METALS_ICP	100-NR-2
199-N-67	3/8/1989 0:00	N	7439-95-4	Magnesium	6780	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KN5	7439-95-4	USTEST	6010_METALS_ICP	100-NR-2
199-N-67	3/8/1989 0:00	N	123-33-1	Maleic hydrazide	500	ug/L	U	[NULL]	[NULL]	R	H0007KN5	123-33-1	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-67	3/8/1989 0:00	N	109-77-3	Malononitrile	10	ug/L	U	[NULL]	[NULL]	R	H0007KN5	109-77-3	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-67	3/8/1989 0:00	N	7439-96-5	Manganese	5	ug/L	U	[NULL]	[NULL]	R	H0007KN5	7439-96-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-67	3/8/1989 0:00	Y	7439-96-5	Manganese	5	ug/L	U	[NULL]	[NULL]	R	H0007KN5F	7439-96-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-67	3/8/1989 0:00	N	148-82-3	Melphalan	10	ug/L	U	[NULL]	[NULL]	R	H0007KN5	148-82-3	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-67	3/8/1989 0:00	N	7439-97-6	Mercury	0.1	ug/L	U	[NULL]	[NULL]	R	H0007KN5	7439-97-6	USTEST	7470_HG_CVAA	100-NR-2
199-N-67	3/8/1989 0:00	N	7439-97-6	Mercury	0.1	ug/L	U	[NULL]	[NULL]	R	H0007KN5	7439-97-6	USTEST	UNKNOWN_METALS	100-NR-2
199-N-67	3/8/1989 0:00	N	126-98-7	Methacrylonitrile	10	ug/L	U	[NULL]	[NULL]	R	H0007KN5	126-98-7	USTEST	8240_VOA_GCMS	100-NR-2
199-N-67	3/8/1989 0:00	N	74-93-1	Methanethiol	10	ug/L	U	[NULL]	[NULL]	R	H0007KN5	74-93-1	USTEST	8240_VOA_GCMS	100-NR-2
199-N-67	3/8/1989 0:00	N	91-80-5	Methapyrilene	10	ug/L	U	[NULL]	[NULL]	R	H0007KN5	91-80-5	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-67	3/8/1989 0:00	N	16752-77-5	Metholonyl	10	ug/L	U	[NULL]	[NULL]	R	H0007KN5	16752-77-5	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-67	3/8/1989 0:00	N	72-43-5	Methoxychlor	3	ug/L	U	[NULL]	[NULL]	R	H0007KN5	72-43-5	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-67	3/8/1989 0:00	N	80-62-6	Methyl methacrylate	10	ug/L	U	[NULL]	[NULL]	R	H0007KN5	80-62-6	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-67	3/8/1989 0:00	N	66-27-3	Methyl methanesulfonate	10	ug/L	U	[NULL]	[NULL]	R	H0007KN5	66-27-3	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-67	3/8/1989 0:00	N	298-00-0	Methyl parathion	2	ug/L	U	[NULL]	[NULL]	R	H0007KN5	298-00-0	USTEST	8140_PEST_GC	100-NR-2
199-N-67	3/8/1989 0:00	N	75-09-2	Methylene chloride	2	ug/L	U	[NULL]	[NULL]	R	H0007KN5	75-09-2	USTEST	8240_VOA_GCMS	100-NR-2
199-N-67	3/8/1989 0:00	N	56-04-2	Methylthiouracil	10	ug/L	U	[NULL]	[NULL]	R	H0007KN5	56-04-2	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-67	3/8/1989 0:00	N	7439-98-7	Molybdenum	40	ug/L	U	[NULL]	[NULL]	R	H0007KN5	7439-98-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-67	3/8/1989 0:00	Y	7439-98-7	Molybdenum	40	ug/L	U	[NULL]	[NULL]	R	H0007KN5F	7439-98-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-67	3/8/1989 0:00	N	1623-15-0	Monobutyl phosphate	10000	ug/L	U	[NULL]	[NULL]	R	H0007KN5	1623-15-0	USTEST	70-MDBP	100-NR-2
199-N-67	3/8/1989 0:00	N	91-20-3	Naphthalene	10	ug/L	U	[NULL]	[NULL]	R	H0007KN5	91-20-3	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-67	3/8/1989 0:00	N	7440-02-0	Nickel	10	ug/L	U	[NULL]	[NULL]	R	H0007KN5	7440-02-0	USTEST	6010_METALS_ICP	100-NR-2
199-N-67	3/8/1989 0:00	Y	7440-02-0	Nickel	10	ug/L	U	[NULL]	[NULL]	R	H0007KN5F	7440-02-0	USTEST	6010_METALS_ICP	100-NR-2
199-N-67	3/8/1989 0:00	N	59-67-6	Nicotinic acid	100	ug/L	U	[NULL]	[NULL]	R	H0007KN5	59-67-6	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-67	3/8/1989 0:00	N	14797-55-8	Nitrate	87900	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KN5	C72	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-67	3/8/1989 0:00	N	14797-65-0	Nitrite	1000	ug/L	U	[NULL]	[NULL]	R	H0007KN5	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-67	3/8/1989 0:00	N	98-95-3	Nitrobenzene	10	ug/L	U	[NULL]	[NULL]	R	H0007KN5	98-95-3	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-67	3/8/1989 0:00	N	930-55-2	Nitrosopyrrolidine	10	ug/L	U	[NULL]	[NULL]	R	H0007KN5	930-55-2	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-67	3/8/1989 0:00	N	126-68-1	O,O,O-Triethyl phosphorothioate	10	ug/L	U	[NULL]	[NULL]	R	H0007KN5	126-68-1	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-67	3/8/1989 0:00	N	297-97-2	O,O-Diethyl O-2-pyrazinyl phosphorothioate	10	ug/L	U	[NULL]	[NULL]	R	H0007KN5	297-97-2	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-67	3/8/1989 0:00	N	123-63-7	Paraldehyde	10000	ug/L	U	[NULL]	[NULL]	R	H0007KN5	123-63-7	USTEST	GC_DIRECT	100-NR-2
199-N-67	3/8/1989 0:00	N	56-38-2	Parathion	2	ug/L	U	[NULL]	[NULL]	R	H0007KN5	56-38-2	USTEST	8140_PEST_GC	100-NR-2
199-N-67	3/8/1989 0:00	N	608-93-5	Pentachlorobenzene	10	ug/L	U	[NULL]	[NULL]	R	H0007KN5	608-93-5	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-67	3/8/1989 0:00	N	76-01-7	Pentachloroethane	10	ug/L	U	[NULL]	[NULL]	R	H0007KN5	76-01-7	USTEST	8240_VOA_GCMS	100-NR-2
199-N-67	3/8/1989 0:00	N	82-68-8	Pentachloronitrobenzene (PCNB)	10	ug/L	U	[NULL]	[NULL]	R	H0007KN5	82-68-8	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-67	3/8/1989 0:00	N	87-86-5	Pentachlorophenol	50	ug/L	U	[NULL]	[NULL]	R	H0007KN5	87-86-5	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-67	3/8/1989 0:00	N	62-44-2	Phenacetin	10	ug/L	U	[NULL]	[NULL]	R	H0007KN5	62-44-2	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-67	3/8/1989 0:00	N	85-01-8	Phenanthrene	10	ug/L	U	[NULL]	[NULL]	R	H0007KN5	85-01-8	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-67	3/8/1989 0:00	N	108-95-2	Phenol	10	ug/L	U	[NULL]	[NULL]	R	H0007KN5	108-95-2	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-67	3/8/1989 0:00	N	25265-76-3	Phenylenediamine	10	ug/L	U	[NULL]	[NULL]	R	H0007KN5	25265-76-3	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-67	3/8/1989 0:00	N	298-02-2	Phorate	2	ug/L	U	[NULL]	[NULL]	R	H0007KN5	298-02-2	USTEST	8140_PEST_GC	100-NR-2
199-N-67	3/8/1989 0:00	N	14265-44-2	Phosphate	1000	ug/L	U	[NULL]	[NULL]	R	H0007KN5	14265-44-2	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-67	3/8/1989 0:00	N	C31	Phthalic acid esters	10	ug/L	U	[NULL]	[NULL]	R	H0007KN5	C31	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-67	3/8/1989 0:00	N	136677-09-3	Polychlorinated dibenzo-p-dioxins	0.01	ug/L	U	[NULL]	[NULL]	R	H0007KN5	136677-09-3	USTEST	8280_DIOXINS_GCMS	100-NR-2
199-N-67	3/8/1989 0:00	N	136677-10-6	Polychlorinated dibenzofurans	0.01	ug/L	U	[NULL]	[NULL]	R	H0007KN5	136677-10-6	USTEST	8280_DIOXINS_GCMS	100-NR-2
199-N-67	3/8/1989 0:00	N	7440-09-7	Potassium	1650	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KN5	7440-09-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-67	3/8/1989 0:00	Y	7440-09-7	Potassium	1690	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KN5F	7440-09-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-67	3/8/1989 0:00	N	23950-58-5	Pronamide	10	ug/L	U	[NULL]	[NULL]	R	H0007KN5	23950-58-5	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-67	3/8/1989 0:00	N	129-00-0	Pyrene	10	ug/L	U	[NULL]	[NULL]	R	H0007KN5	129-00-0	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-67	3/8/1989 0:00	N	110-86-1	Pyridine	500	ug/L	U	[NULL]	[NULL]	R	H0007KN5	110-86-1	USTEST	8240_VOA_GCMS	100-NR-2
199-N-67	3/8/1989 0:00	N	7440-14-4	Radium	0.00057	pCi/L	U	[NULL]	[NULL]	R	H0007KN5	7440-14-4	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-67	3/8/1989 0:00	N	50-55-5	Reserpine	10	ug/L	U	[NULL]	[NULL]	R	H0007KN5	50-55-5	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-67	3/8/1989 0:00	N	108-46-3	Resorcinol	10	ug/L	U	[NULL]	[NULL]	R	H0007KN5	108-46-3	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-67	3/8/1989 0:00	N	13967-48-1	Ruthenium-106	-20.1	pCi/L	U	[NULL]	[NULL]	R	H0007KN5	13967-48-1	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-67	3/8/1989 0:00	N	94-59-7	Safrol	10	ug/L	U	[NULL]	[NULL]	R	H0007KN5	94-59-7	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-67	3/8/1989 0:00	N	7782-49-2	Selenium	5	ug/L	U	[NULL]	[NULL]	R	H0007KN5	7782-49-2	USTEST	7740_SE_GFAA	100-NR-2
199-N-67	3/8/1989 0:00	N	7782-49-2	Selenium	5	ug/L	U	[NULL]	[NULL]	R	H0007KN5	7782-49-2	USTEST	UNKNOWN_METALS	100-NR-2
199-N-67	3/8/1989 0:00	Y	7440-21-3	Silicon	7310	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KN5F	7440-21-3	USTEST	6010_METALS_ICP	100-NR-2
199-N-67	3/8/1989 0:00	N	7440-21-3	Silicon	7290	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KN5	7440-21-3	USTEST	6010_METALS_ICP	100-NR-2
199-N-67	3/8/1989 0:00	Y	7440-22-4	Silver	10	ug/L	U	[NULL]	[NULL]	R	H0007KN5F	7440-22-4	USTEST	6010_METALS_ICP	100-NR-2
199-N-67	3/8/1989 0:00	N	7440-22-4	Silver	10	ug/L	U	[NULL]	[NULL]	R	H0007KN5	7440-22-4	USTEST	6010_METALS_ICP	100-NR-2
199-N-67	3/8/1989 0:00	Y	7440-23-5	Sodium	3360	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KN5F	7440-23-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-67	3/8/1989 0:00	N	7440-23-5	Sodium	3300	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KN5	7440-23-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-67	3/8/1989 0:00	N	CONDUCT	Specific Conductance	295	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007KN5	CONDUCT	USTEST	D1125A_CONDUCT	100-NR-2
199-N-67	3/8/1989 0:00	N	CONDUCT	Specific Conductance	308	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007KN8	CONDUCT	FIELD	120.1_CONDUCT_FLD	100-NR-2
199-N-67	3/8/1989 0:00	N	CONDUCT	Specific Conductance	312	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007KN5	CONDUCT	FIELD	120.1_CONDUCT_FLD	100-NR-2
199-N-67	3/8/1989 0:00	N	CONDUCT	Specific Conductance	310	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007KN6	CONDUCT	FIELD	120.1_CONDUCT_FLD	100-NR-2
199-N-67	3/8/1989 0:00	N	CONDUCT	Specific Conductance	309	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007KN7	CONDUCT	FIELD	120.1_CONDUCT_FLD	100-NR-2
199-N-67	3/8/1989 0:00	N	CONDUCT	Specific Conductance	292	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007KN8	CONDUCT	USTEST	D1125A_CONDUCT	100-NR-2
199-N-67	3/8/1989 0:00	N	CONDUCT	Specific Conductance	282	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007KN7	CONDUCT	USTEST	D1125A_CONDUCT	100-NR-2
199-N-67	3/8/1989 0:00	N	CONDUCT	Specific Conductance	291	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007KN6	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-67	3/8/1989 0:00	Y	7440-24-6	Strontium	188	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KN5F	7440-24-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-67	3/8/1989 0:00	N	7440-24-6	Strontium	180	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KN5	7440-24-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-67	3/8/1989 0:00	N	10098-97-2	Strontium-90	23400	pCi/L	[NULL]	[NULL]	[NULL]	R	H0007KN5	10098-97-2	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-67	3/8/1989 0:00	N	57-24-9	Strychnine	50	ug/L	U	[NULL]	[NULL]	R	H0007KN5	57-24-9	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-67	3/8/1989 0:00	N	100-42-5	Styrene	5	ug/L	U	[NULL]	[NULL]	R	H0007KN5	100-42-5	USTEST	8240_VOA_GCMS	100-NR-2
199-N-67	3/8/1989 0:00	N	14808-79-8	Sulfate	11900	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KN5	14808-79-8	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-67	3/8/1989 0:00	N	18496-25-8	Sulfide	1000	ug/L	U	[NULL]	[NULL]	R	H0007KN5	18496-25-8	USTEST	9030_SULFIDE	100-NR-2
199-N-67	3/8/1989 0:00	N	TEMPERATURE	Temperature	21	Deg C	[NULL]	[NULL]	[NULL]	R	H000G327	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
199-N-67	3/8/1989 0:00	N	127-18-4	Tetrachloroethene	5	ug/L	U	[NULL]	[NULL]	R	H0007KN5	127-18-4	USTEST	8240_VOA_GCMS	100-NR-2
199-N-67	3/8/1989 0:00	N	107-49-3	Tetraethylpyrophosphate	2	ug/L	U	[NULL]	[NULL]	R	H0007KN5	107-49-3	USTEST	8140_PEST_GC	100-NR-2
199-N-67	3/8/1989 0:00	N	109-99-9	Tetrahydrofuran	10	ug/L	U	[NULL]	[NULL]	R	H0007KN5	109-99-9	USTEST	8240_VOA_GCMS	100-NR-2
199-N-67	3/8/1989 0:00	N	7440-28-0	Thallium	5	ug/L	U	[NULL]	[NULL]	R	H0007KN5	7440-28-0	USTEST	7841_TL_GFAA	100-NR-2
199-N-67	3/8/1989 0:00	N	7440-28-0	Thallium	5	ug/L	U	[NULL]	[NULL]	R	H0007KN5	7440-28-0	USTEST	UNKNOWN_METALS	100-NR-2
199-N-67	3/8/1989 0:00	N	39196-18-4	Thiofanox	10	ug/L	U	[NULL]	[NULL]	R	H0007KN5	39196-18-4	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-67	3/8/1989 0:00	N	62-56-6	Thiourea	200	ug/L	U	[NULL]	[NULL]	R	H0007KN5	62-56-6	USTEST	8330_THIOUREA_M	100-NR-2
199-N-67	3/8/1989 0:00	N	137-26-8	Thiuram	10	ug/L	U	[NULL]	[NULL]	R	H0007KN5	137-26-8	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-67	3/8/1989 0:00	N	7440-31-5	Tin	30	ug/L	U	[NULL]	[NULL]	R	H0007KN5	7440-31-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-67	3/8/1989 0:00	Y	7440-31-5	Tin	30	ug/L	U	[NULL]	[NULL]	R	H0007KN5F	7440-31-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-67	3/8/1989 0:00	Y	7440-32-6	Titanium	60	ug/L	U	[NULL]	[NULL]	R	H0007KN5F	7440-32-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-67	3/8/1989 0:00	N	7440-32-6	Titanium	60	ug/L	U	[NULL]	[NULL]	R	H0007KN5	7440-32-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-67	3/8/1989 0:00	N	108-88-3	Toluene	5	ug/L	U	[NULL]	[NULL]	R	H0007KN5	108-88-3	USTEST	8240_VOA_GCMS	100-NR-2
199-N-67	3/8/1989 0:00	N	25376-45-8	Toluenediamine	10	ug/L	U	[NULL]	[NULL]	R	H0007KN5	25376-45-8	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-67	3/8/1989 0:00	N	TC	Total carbon	16000	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KN5	TC	USTEST	D2579A_CARBON	100-NR-2
199-N-67	3/8/1989 0:00	N	1319-77-3	Total cresols	10	ug/L	U	[NULL]	[NULL]	R	H0007KN5	1319-77-3	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-67	3/8/1989 0:00	N	TOC	Total organic carbon	200	ug/L	U	[NULL]	[NULL]	R	H0007KN6	TOC	USTEST	9060_TOC	100-NR-2
199-N-67	3/8/1989 0:00	N	TOC	Total organic carbon	300	ug/L	U	[NULL]	[NULL]	R	H0007KN5	TOC	USTEST	9060_TOC	100-NR-2
199-N-67	3/8/1989 0:00	N	TOC	Total organic carbon	200	ug/L	U	[NULL]	[NULL]	R	H0007KN7	TOC	USTEST	9060_TOC	100-NR-2
199-N-67	3/8/1989 0:00	N	TOC	Total organic carbon	300	ug/L	U	[NULL]	[NULL]	R	H0007KN8	TOC	USTEST	9060_TOC	100-NR-2
199-N-67	3/8/1989 0:00	N	59473-04-0	Total organic halides	3	ug/L	U	[NULL]	[NULL]	R	H0007KN7	59473-04-0	USTEST	9020_TOX	100-NR-2
199-N-67	3/8/1989 0:00	N	59473-04-0	Total organic halides	1	ug/L	U	[NULL]	[NULL]	R	H0007KN8	59473-04-0	USTEST	9020_TOX	100-NR-2
199-N-67	3/8/1989 0:00	N	59473-04-0	Total organic halides	1	ug/L	U	[NULL]	[NULL]	R	H0007KN6	59473-04-0	USTEST	9020_TOX	100-NR-2
199-N-67	3/8/1989 0:00	N	59473-04-0	Total organic halides	3	ug/L	U	[NULL]	[NULL]	R	H0007KN5	59473-04-0	USTEST	9020_TOX	100-NR-2
199-N-67	3/8/1989 0:00	N	TPHKEROSENE	Total petroleum hydrocarbons - kerosene range	10000	ug/L	U	[NULL]	[NULL]	R	H0007KN5	TPHKEROSENE	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-67	3/8/1989 0:00	N	8001-35-2	Toxaphene	1	ug/L	U	[NULL]	[NULL]	R	H0007KN5	8001-35-2	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-67	3/8/1989 0:00	N	126-73-8	Tributyl phosphate	10	ug/L	U	[NULL]	[NULL]	R	H0007KN5	126-73-8	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-67	3/8/1989 0:00	N	79-01-6	Trichloroethene	5	ug/L	U	[NULL]	[NULL]	R	H0007KN5	79-01-6	USTEST	8240_VOA_GCMS	100-NR-2
199-N-67	3/8/1989 0:00	N	75-70-7	Trichloromethanethiol	10	ug/L	U	[NULL]	[NULL]	R	H0007KN5	75-70-7	USTEST	8240_VOA_GCMS	100-NR-2
199-N-67	3/8/1989 0:00	N	75-69-4	Trichloromonofluoromethane	10	ug/L	U	[NULL]	[NULL]	R	H0007KN5	75-69-4	USTEST	8240_VOA_GCMS	100-NR-2
199-N-67	3/8/1989 0:00	N	126-72-7	Tris(2,3-dibromopropyl) phosphate	10	ug/L	U	[NULL]	[NULL]	R	H0007KN5	126-72-7	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-67	3/8/1989 0:00	N	10028-17-8	Tritium	77300	pCi/L	[NULL]	[NULL]	[NULL]	R	H0007KN5	10028-17-8	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-67	3/8/1989 0:00	N	7440-61-1	Uranium	0.551	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KN5	7440-61-1	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-67	3/8/1989 0:00	N	7440-62-2	Vanadium	5	ug/L	U	[NULL]	[NULL]	R	H0007KN5	7440-62-2	USTEST	6010_METALS_ICP	100-NR-2
199-N-67	3/8/1989 0:00	Y	7440-62-2	Vanadium	5	ug/L	U	[NULL]	[NULL]	R	H0007KN5F	7440-62-2	USTEST	6010_METALS_ICP	100-NR-2
199-N-67	3/8/1989 0:00	N	108-05-4	Vinyl acetate	5	ug/L	U	[NULL]	[NULL]	R	H0007KN5	108-05-4	USTEST	8240_VOA_GCMS	100-NR-2
199-N-67	3/8/1989 0:00	N	75-01-4	Vinyl chloride	10	ug/L	U	[NULL]	[NULL]	R	H0007KN5	75-01-4	USTEST	8240_VOA_GCMS	100-NR-2
199-N-67	3/8/1989 0:00	N	81-81-2	Warfarin	10	ug/L	U	[NULL]	[NULL]	R	H0007KN5	81-81-2	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-67	3/8/1989 0:00	N	1330-20-7	Xylenes (total)	5	ug/L	U	[NULL]	[NULL]	R	H0007KN5	1330-20-7	USTEST	8240_VOA_GCMS	100-NR-2

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199-N-67	3/8/1989 0:00	N	7440-66-6	Zinc	5	ug/L	U	[NULL]	[NULL]	R	H0007KN5	7440-66-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-67	3/8/1989 0:00	Y	7440-66-6	Zinc	5	ug/L	U	[NULL]	[NULL]	R	H0007KN5F	7440-66-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-67	3/8/1989 0:00	Y	7440-67-7	Zirconium	50	ug/L	U	[NULL]	[NULL]	R	H0007KN5F	7440-67-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-67	3/8/1989 0:00	N	7440-67-7	Zirconium	50	ug/L	U	[NULL]	[NULL]	R	H0007KN5	7440-67-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-67	3/8/1989 0:00	N	122-09-8	alpha,alpha-Dimethylphenethylamine	10	ug/L	U	[NULL]	[NULL]	R	H0007KN5	122-09-8	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-67	3/8/1989 0:00	N	319-85-7	beta-1,2,3,4,5,6-Hexachlorocyclohexane (beta-BHC)	0.1	ug/L	U	[NULL]	[NULL]	R	H0007KN5	319-85-7	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-67	3/8/1989 0:00	N	99-65-0	m-Dinitrobenzene	10	ug/L	U	[NULL]	[NULL]	R	H0007KN5	99-65-0	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-67	3/8/1989 0:00	N	616-40-0	n,n-Diethylhydrazine	10	ug/L	U	[NULL]	[NULL]	R	H0007KN5	616-40-0	USTEST	8240_VOA_GCMS	100-NR-2
199-N-67	3/8/1989 0:00	N	615-53-2	n-Nitroso-N-methylurethane	10	ug/L	U	[NULL]	[NULL]	R	H0007KN5	615-53-2	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-67	3/8/1989 0:00	N	924-16-3	n-Nitrosodi-n-butylamine	10	ug/L	U	[NULL]	[NULL]	R	H0007KN5	924-16-3	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-67	3/8/1989 0:00	N	621-64-7	n-Nitrosodi-n-dipropylamine	10	ug/L	U	[NULL]	[NULL]	R	H0007KN5	621-64-7	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-67	3/8/1989 0:00	N	1116-54-7	n-Nitrosodiethanolamine	10	ug/L	U	[NULL]	[NULL]	R	H0007KN5	1116-54-7	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-67	3/8/1989 0:00	N	55-18-5	n-Nitrosodiethylamine	10	ug/L	U	[NULL]	[NULL]	R	H0007KN5	55-18-5	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-67	3/8/1989 0:00	N	62-75-9	n-Nitrosodimethylamine	10	ug/L	U	[NULL]	[NULL]	R	H0007KN5	62-75-9	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-67	3/8/1989 0:00	N	86-30-6	n-Nitrosodiphenylamine	10	ug/L	U	[NULL]	[NULL]	R	H0007KN5	86-30-6	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-67	3/8/1989 0:00	N	10595-95-6	n-Nitrosomethylethylamine	10	ug/L	U	[NULL]	[NULL]	R	H0007KN5	10595-95-6	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-67	3/8/1989 0:00	N	4549-40-0	n-Nitrosomethylvinylamine	10	ug/L	U	[NULL]	[NULL]	R	H0007KN5	4549-40-0	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-67	3/8/1989 0:00	N	59-89-2	n-Nitrosomorpholine	10	ug/L	U	[NULL]	[NULL]	R	H0007KN5	59-89-2	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-67	3/8/1989 0:00	N	16543-55-8	n-Nitrosonornicotine	10	ug/L	U	[NULL]	[NULL]	R	H0007KN5	16543-55-8	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-67	3/8/1989 0:00	N	100-75-4	n-Nitrosopiperidine	10	ug/L	U	[NULL]	[NULL]	R	H0007KN5	100-75-4	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-67	3/8/1989 0:00	N	103-85-5	n-Phenylthiourea	500	ug/L	U	[NULL]	[NULL]	R	H0007KN5	103-85-5	USTEST	8330_THIOUREA_M	100-NR-2
199-N-67	3/8/1989 0:00	N	107-10-8	n-Propylamine	10000	ug/L	U	[NULL]	[NULL]	R	H0007KN5	107-10-8	USTEST	GC_DIRECT	100-NR-2
199-N-67	3/8/1989 0:00	N	636-21-5	o-Toluidine hydrochloride	10	ug/L	U	[NULL]	[NULL]	R	H0007KN5	636-21-5	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-67	3/8/1989 0:00	N	106-51-4	p-Benzoquinone	10	ug/L	U	[NULL]	[NULL]	R	H0007KN5	106-51-4	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-67	3/8/1989 0:00	N	60-11-7	p-Dimethylaminoazobenzene	10	ug/L	U	[NULL]	[NULL]	R	H0007KN5	60-11-7	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-67	3/8/1989 0:00	N	PH	pH Measurement	7.7	unitless	[NULL]	[NULL]	[NULL]	R	H0007KN8	PH	FIELD	UNKNOWN_PHYSICAL	100-NR-2
199-N-67	3/8/1989 0:00	N	PH	pH Measurement	7.67	unitless	[NULL]	[NULL]	[NULL]	R	H0007KN8	PH	USTEST	9040_PH	100-NR-2
199-N-67	3/8/1989 0:00	N	PH	pH Measurement	7.66	unitless	[NULL]	[NULL]	[NULL]	R	H0007KN6	PH	USTEST	9040_PH	100-NR-2
199-N-67	3/8/1989 0:00	N	PH	pH Measurement	7.6	unitless	[NULL]	[NULL]	[NULL]	R	H0007KN6	PH	FIELD	UNKNOWN_PHYSICAL	100-NR-2
199-N-67	3/8/1989 0:00	N	PH	pH Measurement	7.7	unitless	[NULL]	[NULL]	[NULL]	R	H0007KN7	PH	FIELD	UNKNOWN_PHYSICAL	100-NR-2
199-N-67	3/8/1989 0:00	N	PH	pH Measurement	7.56	unitless	[NULL]	[NULL]	[NULL]	R	H0007KN5	PH	USTEST	9040_PH	100-NR-2
199-N-67	3/8/1989 0:00	N	PH	pH Measurement	7.7	unitless	[NULL]	[NULL]	[NULL]	R	H0007KN5	PH	FIELD	UNKNOWN_PHYSICAL	100-NR-2
199-N-67	3/8/1989 0:00	N	PH	pH Measurement	7.63	unitless	[NULL]	[NULL]	[NULL]	R	H0007KN7	PH	USTEST	9040_PH	100-NR-2
199-N-67	3/8/1989 0:00	N	99-35-4	sym-Trinitrobenzene	10	ug/L	U	[NULL]	[NULL]	R	H0007KN5	99-35-4	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-67	3/8/1989 0:00	N	156-60-5	trans-1,2-Dichloroethylene	5	ug/L	U	[NULL]	[NULL]	R	H0007KN5	156-60-5	USTEST	8240_VOA_GCMS	100-NR-2
199-N-67	3/8/1989 0:00	N	110-57-6	trans-1,4-Dichloro-2-butene	10	ug/L	U	[NULL]	[NULL]	R	H0007KN5	110-57-6	USTEST	8240_VOA_GCMS	100-NR-2
199-N-67	8/2/1989 0:00	N	136777-61-2	(o+p)-Xylene	5	ug/L	U	[NULL]	[NULL]	R	H0007KN9	136777-61-2	USTEST	8240_VOA_GCMS	100-NR-2
199-N-67	8/2/1989 0:00	N	630-20-6	1,1,1,2-Tetrachloroethane	10	ug/L	U	[NULL]	[NULL]	R	H0007KN9	630-20-6	USTEST	8240_VOA_GCMS	100-NR-2
199-N-67	8/2/1989 0:00	N	71-55-6	1,1,1-Trichloroethane	5	ug/L	U	[NULL]	[NULL]	R	H0007KN9	71-55-6	USTEST	8240_VOA_GCMS	100-NR-2
199-N-67	8/2/1989 0:00	N	79-34-5	1,1,2,2-Tetrachloroethane	5	ug/L	U	[NULL]	[NULL]	R	H0007KN9	79-34-5	USTEST	8240_VOA_GCMS	100-NR-2
199-N-67	8/2/1989 0:00	N	79-00-5	1,1,2-Trichloroethane	5	ug/L	U	[NULL]	[NULL]	R	H0007KN9	79-00-5	USTEST	8240_VOA_GCMS	100-NR-2
199-N-67	8/2/1989 0:00	N	75-34-3	1,1-Dichloroethane	5	ug/L	U	[NULL]	[NULL]	R	H0007KN9	75-34-3	USTEST	8240_VOA_GCMS	100-NR-2

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199-N-67	8/2/1989 0:00	N	75-35-4	1,1-Dichloroethene	10	ug/L	U	[NULL]	[NULL]	R	H0007KN9	75-35-4	USTEST	8240_VOA_GCMS	100-NR-2
199-N-67	8/2/1989 0:00	N	57-14-7	1,1-Dimethylhydrazine	10	ug/L	U	[NULL]	[NULL]	R	H0007KN9	57-14-7	USTEST	8240_VOA_GCMS	100-NR-2
199-N-67	8/2/1989 0:00	N	96-18-4	1,2,3-Trichloropropane	10	ug/L	U	[NULL]	[NULL]	R	H0007KN9	96-18-4	USTEST	8240_VOA_GCMS	100-NR-2
199-N-67	8/2/1989 0:00	N	96-12-8	1,2-Dibromo-3-chloropropane	10	ug/L	U	[NULL]	[NULL]	R	H0007KN9	96-12-8	USTEST	8240_VOA_GCMS	100-NR-2
199-N-67	8/2/1989 0:00	N	106-93-4	1,2-Dibromoethane	10	ug/L	U	[NULL]	[NULL]	R	H0007KN9	106-93-4	USTEST	8240_VOA_GCMS	100-NR-2
199-N-67	8/2/1989 0:00	N	107-06-2	1,2-Dichloroethane	5	ug/L	U	[NULL]	[NULL]	R	H0007KN9	107-06-2	USTEST	8240_VOA_GCMS	100-NR-2
199-N-67	8/2/1989 0:00	N	78-87-5	1,2-Dichloropropane	5	ug/L	U	[NULL]	[NULL]	R	H0007KN9	78-87-5	USTEST	8240_VOA_GCMS	100-NR-2
199-N-67	8/2/1989 0:00	N	540-73-8	1,2-Dimethylhydrazine	10	ug/L	U	[NULL]	[NULL]	R	H0007KN9	540-73-8	USTEST	8240_VOA_GCMS	100-NR-2
199-N-67	8/2/1989 0:00	N	542-75-6	1,3-Dichloropropene	5	ug/L	U	[NULL]	[NULL]	R	H0007KN9	542-75-6	USTEST	8240_VOA_GCMS	100-NR-2
199-N-67	8/2/1989 0:00	N	106-46-7	1,4-Dichlorobenzene	5	ug/L	U	[NULL]	[NULL]	R	H0007KN9	106-46-7	USTEST	8240_VOA_GCMS	100-NR-2
199-N-67	8/2/1989 0:00	N	123-91-1	1,4-Dioxane	500	ug/L	U	[NULL]	[NULL]	R	H0007KN9	123-91-1	USTEST	8240_VOA_GCMS	100-NR-2
199-N-67	8/2/1989 0:00	N	93-76-5	2,4,5-T(2,4,5-Trichlorophenoxyacetic acid)	2	ug/L	U	[NULL]	[NULL]	R	H0007KN9	93-76-5	USTEST	8150_HERBICIDE_GC	100-NR-2
199-N-67	8/2/1989 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	H0007KN9	93-72-1	USTEST	8150_HERBICIDE_GC	100-NR-2
199-N-67	8/2/1989 0:00	N	94-75-7	2,4-D(2,4-Dichlorophenoxyacetic acid)	2	ug/L	U	[NULL]	[NULL]	R	H0007KN9	94-75-7	USTEST	8150_HERBICIDE_GC	100-NR-2
199-N-67	8/2/1989 0:00	N	78-93-3	2-Butanone	10	ug/L	U	[NULL]	[NULL]	R	H0007KN9	78-93-3	USTEST	8240_VOA_GCMS	100-NR-2
199-N-67	8/2/1989 0:00	N	110-75-8	2-Chloroethyl vinyl ether	5	ug/L	U	[NULL]	[NULL]	R	H0007KN9	110-75-8	USTEST	8240_VOA_GCMS	100-NR-2
199-N-67	8/2/1989 0:00	N	591-78-6	2-Hexanone	50	ug/L	U	[NULL]	[NULL]	R	H0007KN9	591-78-6	USTEST	8240_VOA_GCMS	100-NR-2
199-N-67	8/2/1989 0:00	N	108-10-1	2-Pentanone, 4-Methyl	10	ug/L	U	[NULL]	[NULL]	R	H0007KN9	108-10-1	USTEST	8240_VOA_GCMS	100-NR-2
199-N-67	8/2/1989 0:00	N	72-54-8	4,4'-DDD (Dichlorodiphenyldichloroethane)	0.1	ug/L	U	[NULL]	[NULL]	R	H0007KN9	72-54-8	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-67	8/2/1989 0:00	N	72-55-9	4,4'-DDE (Dichlorodiphenyldichloroethylene)	0.1	ug/L	U	[NULL]	[NULL]	R	H0007KN9	72-55-9	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-67	8/2/1989 0:00	N	50-29-3	4,4'-DDT (Dichlorodiphenyltrichloroethane)	0.1	ug/L	U	[NULL]	[NULL]	R	H0007KN9	50-29-3	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-67	8/2/1989 0:00	N	67-64-1	Acetone	10	ug/L	U	[NULL]	[NULL]	R	H0007KN9	67-64-1	USTEST	8240_VOA_GCMS	100-NR-2
199-N-67	8/2/1989 0:00	N	75-05-8	Acetonitrile	10	ug/L	U	[NULL]	[NULL]	R	H0007KN9	75-05-8	USTEST	8240_VOA_GCMS	100-NR-2
199-N-67	8/2/1989 0:00	N	107-02-8	Acrolein	10	ug/L	U	[NULL]	[NULL]	R	H0007KN9	107-02-8	USTEST	8240_VOA_GCMS	100-NR-2
199-N-67	8/2/1989 0:00	N	107-13-1	Acrylonitrile	10	ug/L	U	[NULL]	[NULL]	R	H0007KN9	107-13-1	USTEST	8240_VOA_GCMS	100-NR-2
199-N-67	8/2/1989 0:00	N	309-00-2	Aldrin	0.1	ug/L	U	[NULL]	[NULL]	R	H0007KN9	309-00-2	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-67	8/2/1989 0:00	N	107-05-1	Allyl chloride	100	ug/L	U	[NULL]	[NULL]	R	H0007KN9	107-05-1	USTEST	8240_VOA_GCMS	100-NR-2
199-N-67	8/2/1989 0:00	N	ALPHAHI	Alpha	0.179	pCi/L	U	[NULL]	[NULL]	R	H0007KN9	ALPHAHI	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-67	8/2/1989 0:00	N	319-84-6	Alpha-BHC	0.1	ug/L	U	[NULL]	[NULL]	R	H0007KN9	319-84-6	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-67	8/2/1989 0:00	N	7429-90-5	Aluminum	150	ug/L	U	[NULL]	[NULL]	R	H0007KN9	7429-90-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-67	8/2/1989 0:00	Y	7429-90-5	Aluminum	150	ug/L	U	[NULL]	[NULL]	R	H0007KN9F	7429-90-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-67	8/2/1989 0:00	N	14798-03-9	Ammonium ion	50	ug/L	U	[NULL]	[NULL]	R	H0007KN9	14798-03-9	USTEST	D1426D_AMMONIUM	100-NR-2
199-N-67	8/2/1989 0:00	Y	7440-36-0	Antimony	100	ug/L	U	[NULL]	[NULL]	R	H0007KN9F	7440-36-0	USTEST	6010_METALS_ICP	100-NR-2
199-N-67	8/2/1989 0:00	N	7440-36-0	Antimony	100	ug/L	U	[NULL]	[NULL]	R	H0007KN9	7440-36-0	USTEST	6010_METALS_ICP	100-NR-2
199-N-67	8/2/1989 0:00	N	7440-38-2	Arsenic	5	ug/L	U	[NULL]	[NULL]	R	H0007KN9	7440-38-2	USTEST	7060_AS_GFAA	100-NR-2
199-N-67	8/2/1989 0:00	N	H37	Arsenic, filtered	5	ug/L	U	[NULL]	[NULL]	R	H0007KN9	H37	USTEST	UNKNOWN_METALS	100-NR-2
199-N-67	8/2/1989 0:00	Y	7440-39-3	Barium	24	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KN9F	7440-39-3	USTEST	6010_METALS_ICP	100-NR-2
199-N-67	8/2/1989 0:00	N	7440-39-3	Barium	25	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KN9	7440-39-3	USTEST	6010_METALS_ICP	100-NR-2
199-N-67	8/2/1989 0:00	N	71-43-2	Benzene	5	ug/L	U	[NULL]	[NULL]	R	H0007KN9	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-67	8/2/1989 0:00	N	7440-41-7	Beryllium	5	ug/L	U	[NULL]	[NULL]	R	H0007KN9	7440-41-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-67	8/2/1989 0:00	Y	7440-41-7	Beryllium	5	ug/L	U	[NULL]	[NULL]	R	H0007KN9F	7440-41-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-67	8/2/1989 0:00	N	542-88-1	Bis(chloromethyl) ether	5	ug/L	U	[NULL]	[NULL]	R	H0007KN9	542-88-1	USTEST	8240_VOA_GCMS	100-NR-2
199-N-67	8/2/1989 0:00	N	7440-42-8	Boron	23	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KN9	7440-42-8	USTEST	6010_METALS_ICP	100-NR-2
199-N-67	8/2/1989 0:00	Y	7440-42-8	Boron	34	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KN9F	7440-42-8	USTEST	6010_METALS_ICP	100-NR-2
199-N-67	8/2/1989 0:00	N	24959-67-9	Bromide	1000	ug/L	U	[NULL]	[NULL]	R	H0007KN9	24959-67-9	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-67	8/2/1989 0:00	N	598-31-2	Bromoacetone	5	ug/L	U	[NULL]	[NULL]	R	H0007KN9	598-31-2	USTEST	8240_VOA_GCMS	100-NR-2
199-N-67	8/2/1989 0:00	N	75-27-4	Bromodichloromethane	5	ug/L	U	[NULL]	[NULL]	R	H0007KN9	75-27-4	USTEST	8240_VOA_GCMS	100-NR-2
199-N-67	8/2/1989 0:00	N	75-25-2	Bromoform	5	ug/L	U	[NULL]	[NULL]	R	H0007KN9	75-25-2	USTEST	8240_VOA_GCMS	100-NR-2
199-N-67	8/2/1989 0:00	N	74-83-9	Bromomethane	10	ug/L	U	[NULL]	[NULL]	R	H0007KN9	74-83-9	USTEST	8240_VOA_GCMS	100-NR-2
199-N-67	8/2/1989 0:00	Y	7440-43-9	Cadmium	2	ug/L	U	[NULL]	[NULL]	R	H0007KN9F	7440-43-9	USTEST	6010_METALS_ICP	100-NR-2
199-N-67	8/2/1989 0:00	N	7440-43-9	Cadmium	2	ug/L	U	[NULL]	[NULL]	R	H0007KN9	7440-43-9	USTEST	6010_METALS_ICP	100-NR-2
199-N-67	8/2/1989 0:00	Y	7440-70-2	Calcium	30200	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KN9F	7440-70-2	USTEST	6010_METALS_ICP	100-NR-2
199-N-67	8/2/1989 0:00	N	7440-70-2	Calcium	28900	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KN9	7440-70-2	USTEST	6010_METALS_ICP	100-NR-2
199-N-67	8/2/1989 0:00	N	75-15-0	Carbon disulfide	10	ug/L	U	[NULL]	[NULL]	R	H0007KN9	75-15-0	USTEST	8240_VOA_GCMS	100-NR-2
199-N-67	8/2/1989 0:00	N	56-23-5	Carbon tetrachloride	5	ug/L	U	[NULL]	[NULL]	R	H0007KN9	56-23-5	USTEST	8240_VOA_GCMS	100-NR-2
199-N-67	8/2/1989 0:00	N	10045-97-3	Cesium-137	1.01	pCi/L	U	[NULL]	[NULL]	R	H0007KN9	10045-97-3	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-67	8/2/1989 0:00	N	57-74-9	Chlordane	1	ug/L	U	[NULL]	[NULL]	R	H0007KN9	57-74-9	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-67	8/2/1989 0:00	N	16887-00-6	Chloride	1900	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KN9	16887-00-6	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-67	8/2/1989 0:00	N	108-90-7	Chlorobenzene	5	ug/L	U	[NULL]	[NULL]	R	H0007KN9	108-90-7	USTEST	8240_VOA_GCMS	100-NR-2
199-N-67	8/2/1989 0:00	N	510-15-6	Chlorobenzilate	300	ug/L	U	[NULL]	[NULL]	R	H0007KN9	510-15-6	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-67	8/2/1989 0:00	N	75-00-3	Chloroethane	10	ug/L	U	[NULL]	[NULL]	R	H0007KN9	75-00-3	USTEST	8240_VOA_GCMS	100-NR-2
199-N-67	8/2/1989 0:00	N	67-66-3	Chloroform	3	ug/L	U	[NULL]	[NULL]	R	H0007KN9	67-66-3	USTEST	8240_VOA_GCMS	100-NR-2
199-N-67	8/2/1989 0:00	N	74-87-3	Chloromethane	10	ug/L	U	[NULL]	[NULL]	R	H0007KN9	74-87-3	USTEST	8240_VOA_GCMS	100-NR-2
199-N-67	8/2/1989 0:00	N	107-30-2	Chloromethyl methyl ether	10	ug/L	U	[NULL]	[NULL]	R	H0007KN9	107-30-2	USTEST	8240_VOA_GCMS	100-NR-2
199-N-67	8/2/1989 0:00	Y	7440-47-3	Chromium	10	ug/L	U	[NULL]	[NULL]	R	H0007KN9F	7440-47-3	USTEST	6010_METALS_ICP	100-NR-2
199-N-67	8/2/1989 0:00	N	7440-47-3	Chromium	10	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KN9	7440-47-3	USTEST	6010_METALS_ICP	100-NR-2
199-N-67	8/2/1989 0:00	Y	7440-48-4	Cobalt	20	ug/L	U	[NULL]	[NULL]	R	H0007KN9F	7440-48-4	USTEST	6010_METALS_ICP	100-NR-2
199-N-67	8/2/1989 0:00	N	7440-48-4	Cobalt	20	ug/L	U	[NULL]	[NULL]	R	H0007KN9	7440-48-4	USTEST	6010_METALS_ICP	100-NR-2
199-N-67	8/2/1989 0:00	N	10198-40-0	Cobalt-60	22	pCi/L	[NULL]	[NULL]	[NULL]	R	H0007KN9	10198-40-0	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-67	8/2/1989 0:00	N	COLIFORM	Coliform Bacteria	2.2	MPN	U	[NULL]	[NULL]	R	H0007KN9	COLIFORM	USTEST	9131_COLIFORM	100-NR-2
199-N-67	8/2/1989 0:00	Y	7440-50-8	Copper	11	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KN9F	7440-50-8	USTEST	6010_METALS_ICP	100-NR-2
199-N-67	8/2/1989 0:00	N	7440-50-8	Copper	10	ug/L	U	[NULL]	[NULL]	R	H0007KN9	7440-50-8	USTEST	6010_METALS_ICP	100-NR-2
199-N-67	8/2/1989 0:00	N	4170-30-3	Crotonaldehyde	10	ug/L	U	[NULL]	[NULL]	R	H0007KN9	4170-30-3	USTEST	8240_VOA_GCMS	100-NR-2
199-N-67	8/2/1989 0:00	N	319-86-8	Delta-BHC	0.1	ug/L	U	[NULL]	[NULL]	R	H0007KN9	319-86-8	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-67	8/2/1989 0:00	N	124-48-1	Dibromochloromethane	5	ug/L	U	[NULL]	[NULL]	R	H0007KN9	124-48-1	USTEST	8240_VOA_GCMS	100-NR-2
199-N-67	8/2/1989 0:00	N	74-95-3	Dibromomethane	10	ug/L	U	[NULL]	[NULL]	R	H0007KN9	74-95-3	USTEST	8240_VOA_GCMS	100-NR-2
199-N-67	8/2/1989 0:00	N	75-71-8	Dichlorodifluoromethane	10	ug/L	U	[NULL]	[NULL]	R	H0007KN9	75-71-8	USTEST	8240_VOA_GCMS	100-NR-2
199-N-67	8/2/1989 0:00	N	60-57-1	Dieldrin	0.1	ug/L	U	[NULL]	[NULL]	R	H0007KN9	60-57-1	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-67	8/2/1989 0:00	N	959-98-8	Endosulfan I	0.1	ug/L	U	[NULL]	[NULL]	R	H0007KN9	959-98-8	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-67	8/2/1989 0:00	N	33213-65-9	Endosulfan II	0.1	ug/L	U	[NULL]	[NULL]	R	H0007KN9	33213-65-9	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-67	8/2/1989 0:00	N	1031-07-8	Endosulfan sulfate	0.5	ug/L	U	[NULL]	[NULL]	R	H0007KN9	1031-07-8	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-67	8/2/1989 0:00	N	72-20-8	Endrin	0.1	ug/L	U	[NULL]	[NULL]	R	H0007KN9	72-20-8	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-67	8/2/1989 0:00	N	107-12-0	Ethyl cyanide	5	ug/L	U	[NULL]	[NULL]	R	H0007KN9	107-12-0	USTEST	8240_VOA_GCMS	100-NR-2
199-N-67	8/2/1989 0:00	N	97-63-2	Ethyl methacrylate	10	ug/L	U	[NULL]	[NULL]	R	H0007KN9	97-63-2	USTEST	8240_VOA_GCMS	100-NR-2
199-N-67	8/2/1989 0:00	N	100-41-4	Ethylbenzene	5	ug/L	U	[NULL]	[NULL]	R	H0007KN9	100-41-4	USTEST	8240_VOA_GCMS	100-NR-2
199-N-67	8/2/1989 0:00	N	75-21-8	Ethylene oxide	10	ug/L	U	[NULL]	[NULL]	R	H0007KN9	75-21-8	USTEST	8240_VOA_GCMS	100-NR-2

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199-N-67	8/2/1989 0:00	N	16984-48-8	Fluoride	500	ug/L	U	[NULL]	[NULL]	R	H0007KN9	16984-48-8	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-67	8/2/1989 0:00	N	50-00-0	Formaldehyde	500	ug/L	U	[NULL]	[NULL]	R	H0007KN9	50-00-0	USTEST	8240_VOA_GCMS	100-NR-2
199-N-67	8/2/1989 0:00	N	58-89-9	Gamma-BHC (Lindane)	0.1	ug/L	U	[NULL]	[NULL]	R	H0007KN9	58-89-9	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-67	8/2/1989 0:00	N	12587-47-2	Gross beta	25500	pCi/L	[NULL]	[NULL]	[NULL]	R	H0007KN9	12587-47-2	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-67	8/2/1989 0:00	N	76-44-8	Heptachlor	0.1	ug/L	U	[NULL]	[NULL]	R	H0007KN9	76-44-8	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-67	8/2/1989 0:00	N	1024-57-3	Heptachlor epoxide	0.1	ug/L	U	[NULL]	[NULL]	R	H0007KN9	1024-57-3	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-67	8/2/1989 0:00	N	302-01-2	Hydrazine	30	ug/L	U	[NULL]	[NULL]	R	H0007KN9	302-01-2	USTEST	D1385_HYDRAZINE	100-NR-2
199-N-67	8/2/1989 0:00	N	74-88-4	Iodomethane	10	ug/L	U	[NULL]	[NULL]	R	H0007KN9	74-88-4	USTEST	8240_VOA_GCMS	100-NR-2
199-N-67	8/2/1989 0:00	N	7439-89-6	Iron	221	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KN9	7439-89-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-67	8/2/1989 0:00	Y	7439-89-6	Iron	30	ug/L	U	[NULL]	[NULL]	R	H0007KN9F	7439-89-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-67	8/2/1989 0:00	N	143-50-0	Kepone	1	ug/L	U	[NULL]	[NULL]	R	H0007KN9	143-50-0	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-67	8/2/1989 0:00	N	7439-92-1	Lead	5	ug/L	U	[NULL]	[NULL]	R	H0007KN9	7439-92-1	USTEST	7421_PB_GFAA	100-NR-2
199-N-67	8/2/1989 0:00	N	7439-92-1	Lead	5	ug/L	U	[NULL]	[NULL]	R	H0007KN9	7439-92-1	USTEST	UNKNOWN_METALS	100-NR-2
199-N-67	8/2/1989 0:00	Y	7439-93-2	Lithium	10	ug/L	U	[NULL]	[NULL]	R	H0007KN9F	7439-93-2	USTEST	6010_METALS_ICP	100-NR-2
199-N-67	8/2/1989 0:00	N	7439-93-2	Lithium	10	ug/L	U	[NULL]	[NULL]	R	H0007KN9	7439-93-2	USTEST	6010_METALS_ICP	100-NR-2
199-N-67	8/2/1989 0:00	Y	7439-95-4	Magnesium	4290	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KN9F	7439-95-4	USTEST	6010_METALS_ICP	100-NR-2
199-N-67	8/2/1989 0:00	N	7439-95-4	Magnesium	4000	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KN9	7439-95-4	USTEST	6010_METALS_ICP	100-NR-2
199-N-67	8/2/1989 0:00	Y	7439-96-5	Manganese	9	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KN9F	7439-96-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-67	8/2/1989 0:00	N	7439-96-5	Manganese	6	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KN9	7439-96-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-67	8/2/1989 0:00	N	7439-97-6	Mercury	0.1	ug/L	U	[NULL]	[NULL]	R	H0007KN9	7439-97-6	USTEST	UNKNOWN_METALS	100-NR-2
199-N-67	8/2/1989 0:00	N	7439-97-6	Mercury	0.1	ug/L	U	[NULL]	[NULL]	R	H0007KN9	7439-97-6	USTEST	7470_HG_CVAA	100-NR-2
199-N-67	8/2/1989 0:00	N	126-98-7	Methacrylonitrile	10	ug/L	U	[NULL]	[NULL]	R	H0007KN9	126-98-7	USTEST	8240_VOA_GCMS	100-NR-2
199-N-67	8/2/1989 0:00	N	74-93-1	Methanethiol	10	ug/L	U	[NULL]	[NULL]	R	H0007KN9	74-93-1	USTEST	8240_VOA_GCMS	100-NR-2
199-N-67	8/2/1989 0:00	N	72-43-5	Methoxychlor	3	ug/L	U	[NULL]	[NULL]	R	H0007KN9	72-43-5	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-67	8/2/1989 0:00	N	75-09-2	Methylene chloride	5	ug/L	U	[NULL]	[NULL]	R	H0007KN9	75-09-2	USTEST	8240_VOA_GCMS	100-NR-2
199-N-67	8/2/1989 0:00	Y	7439-98-7	Molybdenum	40	ug/L	U	[NULL]	[NULL]	R	H0007KN9F	7439-98-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-67	8/2/1989 0:00	N	7439-98-7	Molybdenum	40	ug/L	U	[NULL]	[NULL]	R	H0007KN9	7439-98-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-67	8/2/1989 0:00	Y	7440-02-0	Nickel	10	ug/L	U	[NULL]	[NULL]	R	H0007KN9F	7440-02-0	USTEST	6010_METALS_ICP	100-NR-2
199-N-67	8/2/1989 0:00	N	7440-02-0	Nickel	10	ug/L	U	[NULL]	[NULL]	R	H0007KN9	7440-02-0	USTEST	6010_METALS_ICP	100-NR-2
199-N-67	8/2/1989 0:00	N	14797-55-8	Nitrate	19200	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KN9	C72	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-67	8/2/1989 0:00	N	14797-65-0	Nitrite	1000	ug/L	U	[NULL]	[NULL]	R	H0007KN9	14797-65-0	USTEST	ANIONS_IC	100-NR-2
199-N-67	8/2/1989 0:00	N	76-01-7	Pentachloroethane	10	ug/L	U	[NULL]	[NULL]	R	H0007KN9	76-01-7	USTEST	8240_VOA_GCMS	100-NR-2
199-N-67	8/2/1989 0:00	N	108-95-2	Phenol	10	ug/L	U	[NULL]	[NULL]	R	H0007KN9	108-95-2	USTEST	8040_PHENOLIC_GC	100-NR-2
199-N-67	8/2/1989 0:00	N	14265-44-2	Phosphate	1000	ug/L	U	[NULL]	[NULL]	R	H0007KN9	14265-44-2	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-67	8/2/1989 0:00	Y	7440-09-7	Potassium	1540	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KN9F	7440-09-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-67	8/2/1989 0:00	N	7440-09-7	Potassium	1390	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KN9	7440-09-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-67	8/2/1989 0:00	N	110-86-1	Pyridine	500	ug/L	U	[NULL]	[NULL]	R	H0007KN9	110-86-1	USTEST	8240_VOA_GCMS	100-NR-2
199-N-67	8/2/1989 0:00	N	7440-14-4	Radium	0.198	pCi/L	[NULL]	[NULL]	[NULL]	R	H0007KN9	7440-14-4	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-67	8/2/1989 0:00	N	13967-48-1	Ruthenium-106	9.51	pCi/L	U	[NULL]	[NULL]	R	H0007KN9	13967-48-1	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-67	8/2/1989 0:00	N	7782-49-2	Selenium	5	ug/L	U	[NULL]	[NULL]	R	H0007KN9	7782-49-2	USTEST	7740_SE_GFAA	100-NR-2
199-N-67	8/2/1989 0:00	N	7782-49-2	Selenium	5	ug/L	U	[NULL]	[NULL]	R	H0007KN9	7782-49-2	USTEST	UNKNOWN_METALS	100-NR-2
199-N-67	8/2/1989 0:00	N	7440-21-3	Silicon	8040	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KN9	7440-21-3	USTEST	6010_METALS_ICP	100-NR-2
199-N-67	8/2/1989 0:00	Y	7440-21-3	Silicon	8280	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KN9F	7440-21-3	USTEST	6010_METALS_ICP	100-NR-2
199-N-67	8/2/1989 0:00	Y	7440-22-4	Silver	10	ug/L	U	[NULL]	[NULL]	R	H0007KN9F	7440-22-4	USTEST	6010_METALS_ICP	100-NR-2
199-N-67	8/2/1989 0:00	N	7440-22-4	Silver	10	ug/L	U	[NULL]	[NULL]	R	H0007KN9	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-67	8/2/1989 0:00	Y	7440-23-5	Sodium	3050	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KN9F	7440-23-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-67	8/2/1989 0:00	N	7440-23-5	Sodium	2770	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KN9	7440-23-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-67	8/2/1989 0:00	N	CONDUCT	Specific Conductance	163	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007KP2	CONDUCT	USTEST	D1125A_CONDUCT	100-NR-2
199-N-67	8/2/1989 0:00	N	CONDUCT	Specific Conductance	191	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007KP1	CONDUCT	FIELD	120.1_CONDUCT_FLD	100-NR-2
199-N-67	8/2/1989 0:00	N	CONDUCT	Specific Conductance	191	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007KP2	CONDUCT	FIELD	120.1_CONDUCT_FLD	100-NR-2
199-N-67	8/2/1989 0:00	N	CONDUCT	Specific Conductance	192	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007KP0	CONDUCT	FIELD	120.1_CONDUCT_FLD	100-NR-2
199-N-67	8/2/1989 0:00	N	CONDUCT	Specific Conductance	191	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007KN9	CONDUCT	FIELD	120.1_CONDUCT_FLD	100-NR-2
199-N-67	8/2/1989 0:00	N	CONDUCT	Specific Conductance	168	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007KP0	CONDUCT	USTEST	D1125A_CONDUCT	100-NR-2
199-N-67	8/2/1989 0:00	N	CONDUCT	Specific Conductance	169	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007KP1	CONDUCT	USTEST	D1125A_CONDUCT	100-NR-2
199-N-67	8/2/1989 0:00	N	CONDUCT	Specific Conductance	168	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007KN9	CONDUCT	USTEST	D1125A_CONDUCT	100-NR-2
199-N-67	8/2/1989 0:00	Y	7440-24-6	Strontium	113	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KN9F	7440-24-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-67	8/2/1989 0:00	N	7440-24-6	Strontium	102	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KN9	7440-24-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-67	8/2/1989 0:00	N	10098-97-2	Strontium-90	14100	pCi/L	[NULL]	[NULL]	[NULL]	R	H0007KN9	10098-97-2	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-67	8/2/1989 0:00	N	100-42-5	Styrene	5	ug/L	U	[NULL]	[NULL]	R	H0007KN9	100-42-5	USTEST	8240_VOA_GCMS	100-NR-2
199-N-67	8/2/1989 0:00	N	14808-79-8	Sulfate	13600	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KN9	14808-79-8	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-67	8/2/1989 0:00	N	TEMPERATURE	Temperature	22.5	Deg C	[NULL]	[NULL]	[NULL]	R	H000GNH5	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
199-N-67	8/2/1989 0:00	N	127-18-4	Tetrachloroethene	5	ug/L	U	[NULL]	[NULL]	R	H0007KN9	127-18-4	USTEST	8240_VOA_GCMS	100-NR-2
199-N-67	8/2/1989 0:00	N	109-99-9	Tetrahydrofuran	10	ug/L	U	[NULL]	[NULL]	R	H0007KN9	109-99-9	USTEST	8240_VOA_GCMS	100-NR-2
199-N-67	8/2/1989 0:00	N	7440-31-5	Tin	30	ug/L	U	[NULL]	[NULL]	R	H0007KN9	7440-31-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-67	8/2/1989 0:00	Y	7440-31-5	Tin	30	ug/L	U	[NULL]	[NULL]	R	H0007KN9F	7440-31-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-67	8/2/1989 0:00	N	7440-32-6	Titanium	60	ug/L	U	[NULL]	[NULL]	R	H0007KN9	7440-32-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-67	8/2/1989 0:00	Y	7440-32-6	Titanium	60	ug/L	U	[NULL]	[NULL]	R	H0007KN9F	7440-32-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-67	8/2/1989 0:00	N	108-88-3	Toluene	5	ug/L	U	[NULL]	[NULL]	R	H0007KN9	108-88-3	USTEST	8240_VOA_GCMS	100-NR-2
199-N-67	8/2/1989 0:00	N	TOC	Total organic carbon	700	ug/L	U	[NULL]	[NULL]	R	H0007KP2	TOC	USTEST	9060_TOC	100-NR-2
199-N-67	8/2/1989 0:00	N	TOC	Total organic carbon	500	ug/L	U	[NULL]	[NULL]	R	H0007KP1	TOC	USTEST	9060_TOC	100-NR-2
199-N-67	8/2/1989 0:00	N	TOC	Total organic carbon	500	ug/L	U	[NULL]	[NULL]	R	H0007KP0	TOC	USTEST	9060_TOC	100-NR-2
199-N-67	8/2/1989 0:00	N	TOC	Total organic carbon	500	ug/L	U	[NULL]	[NULL]	R	H0007KN9	TOC	USTEST	9060_TOC	100-NR-2
199-N-67	8/2/1989 0:00	N	59473-04-0	Total organic halides	4	ug/L	U	[NULL]	[NULL]	R	H0007KN9	59473-04-0	USTEST	9020_TOX	100-NR-2
199-N-67	8/2/1989 0:00	N	59473-04-0	Total organic halides	4	ug/L	U	[NULL]	[NULL]	R	H0007KP2	59473-04-0	USTEST	9020_TOX	100-NR-2
199-N-67	8/2/1989 0:00	N	59473-04-0	Total organic halides	5	ug/L	U	[NULL]	[NULL]	R	H0007KP0	59473-04-0	USTEST	9020_TOX	100-NR-2
199-N-67	8/2/1989 0:00	N	59473-04-0	Total organic halides	5	ug/L	U	[NULL]	[NULL]	R	H0007KP1	59473-04-0	USTEST	9020_TOX	100-NR-2
199-N-67	8/2/1989 0:00	N	8001-35-2	Toxaphene	1	ug/L	U	[NULL]	[NULL]	R	H0007KN9	8001-35-2	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-67	8/2/1989 0:00	N	79-01-6	Trichloroethene	5	ug/L	U	[NULL]	[NULL]	R	H0007KN9	79-01-6	USTEST	8240_VOA_GCMS	100-NR-2
199-N-67	8/2/1989 0:00	N	75-70-7	Trichloromethanethiol	10	ug/L	U	[NULL]	[NULL]	R	H0007KN9	75-70-7	USTEST	8240_VOA_GCMS	100-NR-2
199-N-67	8/2/1989 0:00	N	75-69-4	Trichloromonofluoromethane	10	ug/L	U	[NULL]	[NULL]	R	H0007KN9	75-69-4	USTEST	8240_VOA_GCMS	100-NR-2
199-N-67	8/2/1989 0:00	N	10028-17-8	Tritium	71800	pCi/L	[NULL]	[NULL]	[NULL]	R	H0007KN9	10028-17-8	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-67	8/2/1989 0:00	N	7440-61-1	Uranium	0.351	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KN9	7440-61-1	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-67	8/2/1989 0:00	N	7440-62-2	Vanadium	5	ug/L	U	[NULL]	[NULL]	R	H0007KN9	7440-62-2	USTEST	6010_METALS_ICP	100-NR-2
199-N-67	8/2/1989 0:00	Y	7440-62-2	Vanadium	5	ug/L	U	[NULL]	[NULL]	R	H0007KN9F	7440-62-2	USTEST	6010_METALS_ICP	100-NR-2
199-N-67	8/2/1989 0:00	N	108-05-4	Vinyl acetate	5	ug/L	U	[NULL]	[NULL]	R	H0007KN9	108-05-4	USTEST	8240_VOA_GCMS	100-NR-2
199-N-67	8/2/1989 0:00	N	75-01-4	Vinyl chloride	10	ug/L	U	[NULL]	[NULL]	R	H0007KN9	75-01-4	USTEST	8240_VOA_GCMS	100-NR-2
199-N-67	8/2/1989 0:00	N	1330-20-7	Xylenes (total)	5	ug/L	U	[NULL]	[NULL]	R	H0007KN9	1330-20-7	USTEST	8240_VOA_GCMS	100-NR-2
199-N-67	8/2/1989 0:00	Y	7440-66-6	Zinc	5	ug/L	U	[NULL]	[NULL]	R	H0007KN9F	7440-66-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-67	8/2/1989 0:00	N	7440-66-6	Zinc	6	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KN9	7440-66-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-67	8/2/1989 0:00	Y	7440-67-7	Zirconium	50	ug/L	U	[NULL]	[NULL]	R	H0007KN9F	7440-67-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-67	8/2/1989 0:00	N	7440-67-7	Zirconium	50	ug/L	U	[NULL]	[NULL]	R	H0007KN9	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-67	8/2/1989 0:00	N	319-85-7	beta-1,2,3,4,5,6-Hexachlorocyclohexane (beta-BHC)	0.1	ug/L	U	[NULL]	[NULL]	R	H0007KN9	319-85-7	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-67	8/2/1989 0:00	N	616-40-0	n,n-Diethylhydrazine	10	ug/L	U	[NULL]	[NULL]	R	H0007KN9	616-40-0	USTEST	8240_VOA_GCMS	100-NR-2
199-N-67	8/2/1989 0:00	N	PH	pH Measurement	7.76	unitless	[NULL]	[NULL]	[NULL]	R	H0007KP1	PH	FIELD	UNKNOWN_PHYSICAL	100-NR-2
199-N-67	8/2/1989 0:00	N	PH	pH Measurement	7.76	unitless	[NULL]	[NULL]	[NULL]	R	H0007KP2	PH	FIELD	UNKNOWN_PHYSICAL	100-NR-2
199-N-67	8/2/1989 0:00	N	PH	pH Measurement	7.76	unitless	[NULL]	[NULL]	[NULL]	R	H0007KN9	PH	FIELD	UNKNOWN_PHYSICAL	100-NR-2
199-N-67	8/2/1989 0:00	N	PH	pH Measurement	7.7	unitless	[NULL]	[NULL]	[NULL]	R	H0007KP0	PH	USTEST	9040_PH	100-NR-2
199-N-67	8/2/1989 0:00	N	PH	pH Measurement	7.75	unitless	[NULL]	[NULL]	[NULL]	R	H0007KP0	PH	FIELD	UNKNOWN_PHYSICAL	100-NR-2
199-N-67	8/2/1989 0:00	N	PH	pH Measurement	7.6	unitless	[NULL]	[NULL]	[NULL]	R	H0007KN9	PH	USTEST	9040_PH	100-NR-2
199-N-67	8/2/1989 0:00	N	PH	pH Measurement	7.6	unitless	[NULL]	[NULL]	[NULL]	R	H0007KP2	PH	USTEST	9040_PH	100-NR-2
199-N-67	8/2/1989 0:00	N	PH	pH Measurement	7.7	unitless	[NULL]	[NULL]	[NULL]	R	H0007KP1	PH	USTEST	9040_PH	100-NR-2
199-N-67	8/2/1989 0:00	N	156-60-5	trans-1,2-Dichloroethylene	5	ug/L	U	[NULL]	[NULL]	R	H0007KN9	156-60-5	USTEST	8240_VOA_GCMS	100-NR-2
199-N-67	8/2/1989 0:00	N	110-57-6	trans-1,4-Dichloro-2-butene	10	ug/L	U	[NULL]	[NULL]	R	H0007KN9	110-57-6	USTEST	8240_VOA_GCMS	100-NR-2
199-N-67	8/16/1989 0:00	N	ALKALINITY	Alkalinity	64000	ug/L	[NULL]	G	[NULL]	R	H0007KP3	ALKALINITY	USTEST	D1067B_ALKALINITY	100-NR-2
199-N-67	8/16/1989 0:00	N	7429-90-5	Aluminum	150	ug/L	U	[NULL]	[NULL]	R	H0007KP3	7429-90-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-67	8/16/1989 0:00	Y	7429-90-5	Aluminum	150	ug/L	U	[NULL]	[NULL]	R	H0007KP3F	7429-90-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-67	8/16/1989 0:00	Y	7440-36-0	Antimony	100	ug/L	U	[NULL]	[NULL]	R	H0007KP3F	7440-36-0	USTEST	6010_METALS_ICP	100-NR-2
199-N-67	8/16/1989 0:00	N	7440-36-0	Antimony	100	ug/L	U	[NULL]	[NULL]	R	H0007KP3	7440-36-0	USTEST	6010_METALS_ICP	100-NR-2
199-N-67	8/16/1989 0:00	N	7440-38-2	Arsenic	5	ug/L	U	[NULL]	[NULL]	R	H0007KP3	7440-38-2	USTEST	7060_AS_GFAA	100-NR-2
199-N-67	8/16/1989 0:00	N	H37	Arsenic, filtered	5	ug/L	U	[NULL]	[NULL]	R	H0007KP3	H37	USTEST	UNKNOWN_METALS	100-NR-2
199-N-67	8/16/1989 0:00	Y	7440-39-3	Barium	30	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KP3F	7440-39-3	USTEST	6010_METALS_ICP	100-NR-2
199-N-67	8/16/1989 0:00	N	7440-39-3	Barium	26	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KP3	7440-39-3	USTEST	6010_METALS_ICP	100-NR-2
199-N-67	8/16/1989 0:00	N	7440-41-7	Beryllium	5	ug/L	U	[NULL]	[NULL]	R	H0007KP3	7440-41-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-67	8/16/1989 0:00	Y	7440-41-7	Beryllium	5	ug/L	U	[NULL]	[NULL]	R	H0007KP3F	7440-41-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-67	8/16/1989 0:00	Y	7440-42-8	Boron	25	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KP3F	7440-42-8	USTEST	6010_METALS_ICP	100-NR-2
199-N-67	8/16/1989 0:00	N	7440-42-8	Boron	24	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KP3	7440-42-8	USTEST	6010_METALS_ICP	100-NR-2
199-N-67	8/16/1989 0:00	N	24959-67-9	Bromide	1000	ug/L	U	[NULL]	[NULL]	R	H0007KP3	24959-67-9	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-67	8/16/1989 0:00	N	7440-43-9	Cadmium	2	ug/L	U	[NULL]	[NULL]	R	H0007KP3	7440-43-9	USTEST	6010_METALS_ICP	100-NR-2
199-N-67	8/16/1989 0:00	Y	7440-43-9	Cadmium	2	ug/L	U	[NULL]	[NULL]	R	H0007KP3F	7440-43-9	USTEST	6010_METALS_ICP	100-NR-2
199-N-67	8/16/1989 0:00	Y	7440-70-2	Calcium	31300	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KP3F	7440-70-2	USTEST	6010_METALS_ICP	100-NR-2
199-N-67	8/16/1989 0:00	N	7440-70-2	Calcium	29300	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KP3	7440-70-2	USTEST	6010_METALS_ICP	100-NR-2
199-N-67	8/16/1989 0:00	N	16887-00-6	Chloride	3800	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KP3	16887-00-6	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-67	8/16/1989 0:00	Y	7440-47-3	Chromium	10	ug/L	U	[NULL]	[NULL]	R	H0007KP3F	7440-47-3	USTEST	6010_METALS_ICP	100-NR-2
199-N-67	8/16/1989 0:00	N	7440-47-3	Chromium	10	ug/L	U	[NULL]	[NULL]	R	H0007KP3	7440-47-3	USTEST	6010_METALS_ICP	100-NR-2
199-N-67	8/16/1989 0:00	Y	7440-48-4	Cobalt	20	ug/L	U	[NULL]	[NULL]	R	H0007KP3F	7440-48-4	USTEST	6010_METALS_ICP	100-NR-2
199-N-67	8/16/1989 0:00	N	7440-48-4	Cobalt	20	ug/L	U	[NULL]	[NULL]	R	H0007KP3	7440-48-4	USTEST	6010_METALS_ICP	100-NR-2
199-N-67	8/16/1989 0:00	N	7440-50-8	Copper	10	ug/L	U	[NULL]	[NULL]	R	H0007KP3	7440-50-8	USTEST	6010_METALS_ICP	100-NR-2
199-N-67	8/16/1989 0:00	Y	7440-50-8	Copper	10	ug/L	U	[NULL]	[NULL]	R	H0007KP3F	7440-50-8	USTEST	6010_METALS_ICP	100-NR-2
199-N-67	8/16/1989 0:00	N	16984-48-8	Fluoride	500	ug/L	U	[NULL]	[NULL]	R	H0007KP3	16984-48-8	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-67	8/16/1989 0:00	N	302-01-2	Hydrazine	30	ug/L	U	[NULL]	[NULL]	R	H0007KP3	302-01-2	USTEST	D1385_HYDRAZINE	100-NR-2
199-N-67	8/16/1989 0:00	Y	7439-89-6	Iron	30	ug/L	U	[NULL]	[NULL]	R	H0007KP3F	7439-89-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-67	8/16/1989 0:00	N	7439-89-6	Iron	256	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KP3	7439-89-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-67	8/16/1989 0:00	N	7439-92-1	Lead	5	ug/L	U	[NULL]	[NULL]	R	H0007KP3	7439-92-1	USTEST	UNKNOWN_METALS	100-NR-2
199-N-67	8/16/1989 0:00	N	7439-92-1	Lead	5	ug/L	U	[NULL]	[NULL]	R	H0007KP3	7439-92-1	USTEST	7421_PB_GFAA	100-NR-2
199-N-67	8/16/1989 0:00	N	7439-93-2	Lithium	10	ug/L	U	[NULL]	[NULL]	R	H0007KP3	7439-93-2	USTEST	6010_METALS_ICP	100-NR-2
199-N-67	8/16/1989 0:00	Y	7439-93-2	Lithium	10	ug/L	U	[NULL]	[NULL]	R	H0007KP3F	7439-93-2	USTEST	6010_METALS_ICP	100-NR-2
199-N-67	8/16/1989 0:00	N	7439-95-4	Magnesium	4390	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KP3	7439-95-4	USTEST	6010_METALS_ICP	100-NR-2
199-N-67	8/16/1989 0:00	Y	7439-95-4	Magnesium	4570	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KP3F	7439-95-4	USTEST	6010_METALS_ICP	100-NR-2
199-N-67	8/16/1989 0:00	Y	7439-96-5	Manganese	5	ug/L	U	[NULL]	[NULL]	R	H0007KP3F	7439-96-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-67	8/16/1989 0:00	N	7439-96-5	Manganese	6	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KP3	7439-96-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-67	8/16/1989 0:00	N	7439-97-6	Mercury	0.1	ug/L	U	[NULL]	[NULL]	R	H0007KP3	7439-97-6	USTEST	UNKNOWN_METALS	100-NR-2
199-N-67	8/16/1989 0:00	N	7439-97-6	Mercury	0.1	ug/L	U	[NULL]	[NULL]	R	H0007KP3	7439-97-6	USTEST	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-67	8/16/1989 0:00	N	7439-98-7	Molybdenum	40	ug/L	U	[NULL]	[NULL]	R	H0007KP3	7439-98-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-67	8/16/1989 0:00	Y	7439-98-7	Molybdenum	40	ug/L	U	[NULL]	[NULL]	R	H0007KP3F	7439-98-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-67	8/16/1989 0:00	N	7440-02-0	Nickel	10	ug/L	U	[NULL]	[NULL]	R	H0007KP3	7440-02-0	USTEST	6010_METALS_ICP	100-NR-2
199-N-67	8/16/1989 0:00	Y	7440-02-0	Nickel	10	ug/L	U	[NULL]	[NULL]	R	H0007KP3F	7440-02-0	USTEST	6010_METALS_ICP	100-NR-2
199-N-67	8/16/1989 0:00	N	14797-55-8	Nitrate	23500	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KP3	C72	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-67	8/16/1989 0:00	N	14797-65-0	Nitrite	1000	ug/L	U	[NULL]	[NULL]	R	H0007KP3	14797-65-0	USTEST	ANIONS_IC	100-NR-2
199-N-67	8/16/1989 0:00	N	14265-44-2	Phosphate	1000	ug/L	U	[NULL]	[NULL]	R	H0007KP3	14265-44-2	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-67	8/16/1989 0:00	N	7440-09-7	Potassium	1420	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KP3	7440-09-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-67	8/16/1989 0:00	Y	7440-09-7	Potassium	1580	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KP3F	7440-09-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-67	8/16/1989 0:00	N	7782-49-2	Selenium	5	ug/L	U	[NULL]	[NULL]	R	H0007KP3	7782-49-2	USTEST	7740_SE_GFAA	100-NR-2
199-N-67	8/16/1989 0:00	N	7782-49-2	Selenium	5	ug/L	U	[NULL]	[NULL]	R	H0007KP3	7782-49-2	USTEST	UNKNOWN_METALS	100-NR-2
199-N-67	8/16/1989 0:00	N	7440-21-3	Silicon	7710	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KP3	7440-21-3	USTEST	6010_METALS_ICP	100-NR-2
199-N-67	8/16/1989 0:00	Y	7440-21-3	Silicon	6950	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KP3F	7440-21-3	USTEST	6010_METALS_ICP	100-NR-2
199-N-67	8/16/1989 0:00	Y	7440-22-4	Silver	10	ug/L	U	[NULL]	[NULL]	R	H0007KP3F	7440-22-4	USTEST	6010_METALS_ICP	100-NR-2
199-N-67	8/16/1989 0:00	N	7440-22-4	Silver	10	ug/L	U	[NULL]	[NULL]	R	H0007KP3	7440-22-4	USTEST	6010_METALS_ICP	100-NR-2
199-N-67	8/16/1989 0:00	Y	7440-23-5	Sodium	3150	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KP3F	7440-23-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-67	8/16/1989 0:00	N	7440-23-5	Sodium	2790	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KP3	7440-23-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-67	8/16/1989 0:00	N	CONDUCT	Specific Conductance	205	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007KP5	CONDUCT	USTEST	D1125A_CONDUCT	100-NR-2
199-N-67	8/16/1989 0:00	N	CONDUCT	Specific Conductance	204	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007KP4	CONDUCT	USTEST	D1125A_CONDUCT	100-NR-2
199-N-67	8/16/1989 0:00	N	CONDUCT	Specific Conductance	205	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007KP6	CONDUCT	USTEST	D1125A_CONDUCT	100-NR-2
199-N-67	8/16/1989 0:00	N	CONDUCT	Specific Conductance	205	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007KP3	CONDUCT	USTEST	D1125A_CONDUCT	100-NR-2
199-N-67	8/16/1989 0:00	N	7440-24-6	Strontium	110	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KP3	7440-24-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-67	8/16/1989 0:00	Y	7440-24-6	Strontium	117	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KP3F	7440-24-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-67	8/16/1989 0:00	N	14808-79-8	Sulfate	16000	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KP3	14808-79-8	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-67	8/16/1989 0:00	N	TEMPERATURE	Temperature	20.9	Deg C	[NULL]	[NULL]	[NULL]	R	H000GNT8	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
199-N-67	8/16/1989 0:00	Y	7440-31-5	Tin	30	ug/L	U	[NULL]	[NULL]	R	H0007KP3F	7440-31-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-67	8/16/1989 0:00	N	7440-31-5	Tin	30	ug/L	U	[NULL]	[NULL]	R	H0007KP3	7440-31-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-67	8/16/1989 0:00	Y	7440-32-6	Titanium	60	ug/L	U	[NULL]	[NULL]	R	H0007KP3F	7440-32-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-67	8/16/1989 0:00	N	7440-32-6	Titanium	60	ug/L	U	[NULL]	[NULL]	R	H0007KP3	7440-32-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-67	8/16/1989 0:00	N	TURBIDITY	Turbidity	4.8	NTU	[NULL]	[NULL]	[NULL]	R	H0007KP3	TURBIDITY	USTEST	214A_TURBIDITY	100-NR-2
199-N-67	8/16/1989 0:00	Y	7440-62-2	Vanadium	7	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KP3F	7440-62-2	USTEST	6010_METALS_ICP	100-NR-2
199-N-67	8/16/1989 0:00	N	7440-62-2	Vanadium	5	ug/L	U	[NULL]	[NULL]	R	H0007KP3	7440-62-2	USTEST	6010_METALS_ICP	100-NR-2
199-N-67	8/16/1989 0:00	N	7440-66-6	Zinc	5	ug/L	U	[NULL]	[NULL]	R	H0007KP3	7440-66-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-67	8/16/1989 0:00	Y	7440-66-6	Zinc	5	ug/L	U	[NULL]	[NULL]	R	H0007KP3F	7440-66-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-67	8/16/1989 0:00	Y	7440-67-7	Zirconium	50	ug/L	U	[NULL]	[NULL]	R	H0007KP3F	7440-67-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-67	8/16/1989 0:00	N	7440-67-7	Zirconium	50	ug/L	U	[NULL]	[NULL]	R	H0007KP3	7440-67-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-67	8/16/1989 0:00	N	PH	pH Measurement	7.7	unitless	[NULL]	[NULL]	[NULL]	R	H0007KP5	PH	USTEST	9040_PH	100-NR-2
199-N-67	8/16/1989 0:00	N	PH	pH Measurement	7.74	unitless	[NULL]	[NULL]	[NULL]	R	H0007KP5	PH	FIELD	UNKNOWN_PHYSICAL	100-NR-2
199-N-67	8/16/1989 0:00	N	PH	pH Measurement	7.7	unitless	[NULL]	[NULL]	[NULL]	R	H0007KP4	PH	USTEST	9040_PH	100-NR-2
199-N-67	8/16/1989 0:00	N	PH	pH Measurement	7.72	unitless	[NULL]	[NULL]	[NULL]	R	H0007KP4	PH	FIELD	UNKNOWN_PHYSICAL	100-NR-2
199-N-67	8/16/1989 0:00	N	PH	pH Measurement	7.75	unitless	[NULL]	[NULL]	[NULL]	R	H0007KP6	PH	FIELD	UNKNOWN_PHYSICAL	100-NR-2
199-N-67	8/16/1989 0:00	N	PH	pH Measurement	7.7	unitless	[NULL]	[NULL]	[NULL]	R	H0007KP3	PH	USTEST	9040_PH	100-NR-2
199-N-67	8/16/1989 0:00	N	PH	pH Measurement	7.77	unitless	[NULL]	[NULL]	[NULL]	R	H0007KP3	PH	FIELD	UNKNOWN_PHYSICAL	100-NR-2
199-N-67	8/16/1989 0:00	N	PH	pH Measurement	7.6	unitless	[NULL]	[NULL]	[NULL]	R	H0007KP6	PH	USTEST	9040_PH	100-NR-2
199-N-67	10/2/1989 0:00	N	136777-61-2	(o+p)-Xylene	5	ug/L	U	[NULL]	[NULL]	R	H0007KP7	136777-61-2	USTEST	8240_VOA_GCMS	100-NR-2
199-N-67	10/2/1989 0:00	N	71-55-6	1,1,1-Trichloroethane	5	ug/L	U	[NULL]	[NULL]	R	H0007KP7	71-55-6	USTEST	8240_VOA_GCMS	100-NR-2
199-N-67	10/2/1989 0:00	N	79-00-5	1,1,2-Trichloroethane	5	ug/L	U	[NULL]	[NULL]	R	H0007KP7	79-00-5	USTEST	8240_VOA_GCMS	100-NR-2
199-N-67	10/2/1989 0:00	N	75-34-3	1,1-Dichloroethane	5	ug/L	U	[NULL]	[NULL]	R	H0007KP7	75-34-3	USTEST	8240_VOA_GCMS	100-NR-2
199-N-67	10/2/1989 0:00	N	107-06-2	1,2-Dichloroethane	5	ug/L	U	[NULL]	[NULL]	R	H0007KP7	107-06-2	USTEST	8240_VOA_GCMS	100-NR-2
199-N-67	10/2/1989 0:00	N	106-46-7	1,4-Dichlorobenzene	5	ug/L	U	[NULL]	[NULL]	R	H0007KP7	106-46-7	USTEST	8240_VOA_GCMS	100-NR-2
199-N-67	10/2/1989 0:00	N	93-76-5	2,4,5-T(2,4,5-Trichlorophenoxyacetic acid)	2	ug/L	U	[NULL]	[NULL]	R	H0007KP7	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-67	10/2/1989 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	H0007KP7	93-72-1	USTEST	8150_HERBICIDE_GC	100-NR-2
199-N-67	10/2/1989 0:00	N	94-75-7	2,4-D(2,4-Dichlorophenoxyacetic acid)	2	ug/L	U	[NULL]	[NULL]	R	H0007KP7	94-75-7	USTEST	8150_HERBICIDE_GC	100-NR-2
199-N-67	10/2/1989 0:00	N	78-93-3	2-Butanone	10	ug/L	U	[NULL]	[NULL]	R	H0007KP7	78-93-3	USTEST	8240_VOA_GCMS	100-NR-2
199-N-67	10/2/1989 0:00	N	108-10-1	2-Pentanone, 4-Methyl	10	ug/L	U	[NULL]	[NULL]	R	H0007KP7	108-10-1	USTEST	8240_VOA_GCMS	100-NR-2
199-N-67	10/2/1989 0:00	N	72-54-8	4,4'-DDD (Dichlorodiphenyldichloroethane)	0.1	ug/L	U	[NULL]	[NULL]	R	H0007KP7	72-54-8	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-67	10/2/1989 0:00	N	72-55-9	4,4'-DDE (Dichlorodiphenyldichloroethylene)	0.1	ug/L	U	[NULL]	[NULL]	R	H0007KP7	72-55-9	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-67	10/2/1989 0:00	N	50-29-3	4,4'-DDT (Dichlorodiphenyltrichloroethane)	0.1	ug/L	U	[NULL]	[NULL]	R	H0007KP7	50-29-3	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-67	10/2/1989 0:00	N	67-64-1	Acetone	10	ug/L	U	[NULL]	[NULL]	R	H0007KP7	67-64-1	USTEST	8240_VOA_GCMS	100-NR-2
199-N-67	10/2/1989 0:00	N	309-00-2	Aldrin	0.1	ug/L	U	[NULL]	[NULL]	R	H0007KP7	309-00-2	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-67	10/2/1989 0:00	N	ALPHAHI	Alpha	0.377	pCi/L	U	[NULL]	[NULL]	R	H0007KP7	ALPHAHI	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-67	10/2/1989 0:00	N	319-84-6	Alpha-BHC	0.1	ug/L	U	[NULL]	[NULL]	R	H0007KP7	319-84-6	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-67	10/2/1989 0:00	N	7429-90-5	Aluminum	150	ug/L	U	[NULL]	[NULL]	R	H0007KP7	7429-90-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-67	10/2/1989 0:00	Y	7429-90-5	Aluminum	150	ug/L	U	[NULL]	[NULL]	R	H0007KP7F	7429-90-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-67	10/2/1989 0:00	N	14798-03-9	Ammonium ion	50	ug/L	U	[NULL]	[NULL]	R	H0007KP7	14798-03-9	USTEST	D1426D_AMMONIUM	100-NR-2
199-N-67	10/2/1989 0:00	N	7440-36-0	Antimony	100	ug/L	U	[NULL]	[NULL]	R	H0007KP7	7440-36-0	USTEST	6010_METALS_ICP	100-NR-2
199-N-67	10/2/1989 0:00	Y	7440-36-0	Antimony	100	ug/L	U	[NULL]	[NULL]	R	H0007KP7F	7440-36-0	USTEST	6010_METALS_ICP	100-NR-2
199-N-67	10/2/1989 0:00	N	7440-38-2	Arsenic	5	ug/L	U	[NULL]	[NULL]	R	H0007KP7	7440-38-2	USTEST	7060_AS_GFAA	100-NR-2
199-N-67	10/2/1989 0:00	N	H37	Arsenic, filtered	5	ug/L	U	[NULL]	[NULL]	R	H0007KP7	H37	USTEST	UNKNOWN_METALS	100-NR-2
199-N-67	10/2/1989 0:00	N	7440-39-3	Barium	26	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KP7	7440-39-3	USTEST	6010_METALS_ICP	100-NR-2
199-N-67	10/2/1989 0:00	Y	7440-39-3	Barium	25	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KP7F	7440-39-3	USTEST	6010_METALS_ICP	100-NR-2
199-N-67	10/2/1989 0:00	N	71-43-2	Benzene	5	ug/L	U	[NULL]	[NULL]	R	H0007KP7	71-43-2	USTEST	8240_VOA_GCMS	100-NR-2
199-N-67	10/2/1989 0:00	N	7440-41-7	Beryllium	5	ug/L	U	[NULL]	[NULL]	R	H0007KP7	7440-41-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-67	10/2/1989 0:00	Y	7440-41-7	Beryllium	5	ug/L	U	[NULL]	[NULL]	R	H0007KP7F	7440-41-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-67	10/2/1989 0:00	N	7440-42-8	Boron	28	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KP7	7440-42-8	USTEST	6010_METALS_ICP	100-NR-2
199-N-67	10/2/1989 0:00	Y	7440-42-8	Boron	23	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KP7F	7440-42-8	USTEST	6010_METALS_ICP	100-NR-2
199-N-67	10/2/1989 0:00	N	24959-67-9	Bromide	1000	ug/L	U	[NULL]	[NULL]	R	H0007KP7	24959-67-9	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-67	10/2/1989 0:00	Y	7440-43-9	Cadmium	2	ug/L	U	[NULL]	[NULL]	R	H0007KP7F	7440-43-9	USTEST	6010_METALS_ICP	100-NR-2
199-N-67	10/2/1989 0:00	N	7440-43-9	Cadmium	2	ug/L	U	[NULL]	[NULL]	R	H0007KP7	7440-43-9	USTEST	6010_METALS_ICP	100-NR-2
199-N-67	10/2/1989 0:00	N	7440-70-2	Calcium	28300	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KP7	7440-70-2	USTEST	6010_METALS_ICP	100-NR-2
199-N-67	10/2/1989 0:00	Y	7440-70-2	Calcium	27100	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KP7F	7440-70-2	USTEST	6010_METALS_ICP	100-NR-2
199-N-67	10/2/1989 0:00	N	56-23-5	Carbon tetrachloride	5	ug/L	U	[NULL]	[NULL]	R	H0007KP7	56-23-5	USTEST	8240_VOA_GCMS	100-NR-2
199-N-67	10/2/1989 0:00	N	10045-97-3	Cesium-137	-1.5	pCi/L	U	[NULL]	[NULL]	R	H0007KP7	10045-97-3	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-67	10/2/1989 0:00	N	57-74-9	Chlordane	1	ug/L	U	[NULL]	[NULL]	R	H0007KP7	57-74-9	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-67	10/2/1989 0:00	N	16887-00-6	Chloride	5700	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KP7	16887-00-6	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-67	10/2/1989 0:00	N	510-15-6	Chlorobenzilate	300	ug/L	U	[NULL]	[NULL]	R	H0007KP7	510-15-6	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-67	10/2/1989 0:00	N	67-66-3	Chloroform	3	ug/L	U	[NULL]	[NULL]	R	H0007KP7	67-66-3	USTEST	8240_VOA_GCMS	100-NR-2
199-N-67	10/2/1989 0:00	N	7440-47-3	Chromium	12	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KP7	7440-47-3	USTEST	6010_METALS_ICP	100-NR-2
199-N-67	10/2/1989 0:00	Y	7440-47-3	Chromium	10	ug/L	U	[NULL]	[NULL]	R	H0007KP7F	7440-47-3	USTEST	6010_METALS_ICP	100-NR-2
199-N-67	10/2/1989 0:00	Y	7440-48-4	Cobalt	20	ug/L	U	[NULL]	[NULL]	R	H0007KP7F	7440-48-4	USTEST	6010_METALS_ICP	100-NR-2
199-N-67	10/2/1989 0:00	N	7440-48-4	Cobalt	20	ug/L	U	[NULL]	[NULL]	R	H0007KP7	7440-48-4	USTEST	6010_METALS_ICP	100-NR-2
199-N-67	10/2/1989 0:00	N	10198-40-0	Cobalt-60	11.9	pCi/L	U	[NULL]	[NULL]	R	H0007KP7	10198-40-0	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-67	10/2/1989 0:00	N	COLIFORM	Coliform Bacteria	1	Col/100mL	U	[NULL]	[NULL]	R	H0007KP7	COLIFORM	USTEST	9222B_COLIFORM	100-NR-2
199-N-67	10/2/1989 0:00	N	7440-50-8	Copper	10	ug/L	U	[NULL]	[NULL]	R	H0007KP7	7440-50-8	USTEST	6010_METALS_ICP	100-NR-2
199-N-67	10/2/1989 0:00	Y	7440-50-8	Copper	10	ug/L	U	[NULL]	[NULL]	R	H0007KP7F	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-67	10/2/1989 0:00	N	319-86-8	Delta-BHC	0.1	ug/L	U	[NULL]	[NULL]	R	H0007KP7	319-86-8	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-67	10/2/1989 0:00	N	60-57-1	Dieldrin	0.1	ug/L	U	[NULL]	[NULL]	R	H0007KP7	60-57-1	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-67	10/2/1989 0:00	N	959-98-8	Endosulfan I	0.1	ug/L	U	[NULL]	[NULL]	R	H0007KP7	959-98-8	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-67	10/2/1989 0:00	N	33213-65-9	Endosulfan II	0.1	ug/L	U	[NULL]	[NULL]	R	H0007KP7	33213-65-9	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-67	10/2/1989 0:00	N	1031-07-8	Endosulfan sulfate	0.5	ug/L	U	[NULL]	[NULL]	R	H0007KP7	1031-07-8	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-67	10/2/1989 0:00	N	72-20-8	Endrin	0.1	ug/L	U	[NULL]	[NULL]	R	H0007KP7	72-20-8	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-67	10/2/1989 0:00	N	16984-48-8	Fluoride	500	ug/L	U	[NULL]	[NULL]	R	H0007KP7	16984-48-8	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-67	10/2/1989 0:00	N	58-89-9	Gamma-BHC (Lindane)	0.1	ug/L	U	[NULL]	[NULL]	R	H0007KP7	58-89-9	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-67	10/2/1989 0:00	N	12587-47-2	Gross beta	25700	pCi/L	[NULL]	[NULL]	[NULL]	R	H0007KP7	12587-47-2	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-67	10/2/1989 0:00	N	76-44-8	Heptachlor	0.1	ug/L	U	[NULL]	[NULL]	R	H0007KP7	76-44-8	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-67	10/2/1989 0:00	N	1024-57-3	Heptachlor epoxide	0.1	ug/L	U	[NULL]	[NULL]	R	H0007KP7	1024-57-3	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-67	10/2/1989 0:00	N	302-01-2	Hydrazine	30	ug/L	U	[NULL]	[NULL]	R	H0007KP7	302-01-2	USTEST	D1385_HYDRAZINE	100-NR-2
199-N-67	10/2/1989 0:00	Y	7439-89-6	Iron	30	ug/L	U	[NULL]	[NULL]	R	H0007KP7F	7439-89-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-67	10/2/1989 0:00	N	7439-89-6	Iron	102	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KP7	7439-89-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-67	10/2/1989 0:00	N	143-50-0	Kepone	1	ug/L	U	[NULL]	[NULL]	R	H0007KP7	143-50-0	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-67	10/2/1989 0:00	N	7439-92-1	Lead	5	ug/L	U	[NULL]	[NULL]	R	H0007KP7	7439-92-1	USTEST	UNKNOWN_METALS	100-NR-2
199-N-67	10/2/1989 0:00	N	7439-92-1	Lead	5	ug/L	U	[NULL]	[NULL]	R	H0007KP7	7439-92-1	USTEST	7421_PB_GFAA	100-NR-2
199-N-67	10/2/1989 0:00	N	7439-93-2	Lithium	10	ug/L	U	[NULL]	[NULL]	R	H0007KP7	7439-93-2	USTEST	6010_METALS_ICP	100-NR-2
199-N-67	10/2/1989 0:00	Y	7439-93-2	Lithium	10	ug/L	U	[NULL]	[NULL]	R	H0007KP7F	7439-93-2	USTEST	6010_METALS_ICP	100-NR-2
199-N-67	10/2/1989 0:00	Y	7439-95-4	Magnesium	4330	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KP7F	7439-95-4	USTEST	6010_METALS_ICP	100-NR-2
199-N-67	10/2/1989 0:00	N	7439-95-4	Magnesium	4480	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KP7	7439-95-4	USTEST	6010_METALS_ICP	100-NR-2
199-N-67	10/2/1989 0:00	N	7439-96-5	Manganese	5	ug/L	U	[NULL]	[NULL]	R	H0007KP7	7439-96-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-67	10/2/1989 0:00	Y	7439-96-5	Manganese	5	ug/L	U	[NULL]	[NULL]	R	H0007KP7F	7439-96-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-67	10/2/1989 0:00	N	7439-97-6	Mercury	0.1	ug/L	U	[NULL]	[NULL]	R	H0007KP7	7439-97-6	USTEST	UNKNOWN_METALS	100-NR-2
199-N-67	10/2/1989 0:00	N	7439-97-6	Mercury	0.1	ug/L	U	[NULL]	[NULL]	R	H0007KP7	7439-97-6	USTEST	7470_HG_CVAA	100-NR-2
199-N-67	10/2/1989 0:00	N	72-43-5	Methoxychlor	3	ug/L	U	[NULL]	[NULL]	R	H0007KP7	72-43-5	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-67	10/2/1989 0:00	N	75-09-2	Methylene chloride	5	ug/L	U	[NULL]	[NULL]	R	H0007KP7	75-09-2	USTEST	8240_VOA_GCMS	100-NR-2
199-N-67	10/2/1989 0:00	Y	7439-98-7	Molybdenum	40	ug/L	U	[NULL]	[NULL]	R	H0007KP7F	7439-98-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-67	10/2/1989 0:00	N	7439-98-7	Molybdenum	40	ug/L	U	[NULL]	[NULL]	R	H0007KP7	7439-98-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-67	10/2/1989 0:00	N	7440-02-0	Nickel	10	ug/L	U	[NULL]	[NULL]	R	H0007KP7	7440-02-0	USTEST	6010_METALS_ICP	100-NR-2
199-N-67	10/2/1989 0:00	Y	7440-02-0	Nickel	10	ug/L	U	[NULL]	[NULL]	R	H0007KP7F	7440-02-0	USTEST	6010_METALS_ICP	100-NR-2
199-N-67	10/2/1989 0:00	N	14797-55-8	Nitrate	12100	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KP7	C72	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-67	10/2/1989 0:00	N	14797-65-0	Nitrite	1000	ug/L	U	[NULL]	[NULL]	R	H0007KP7	14797-65-0	USTEST	ANIONS_IC	100-NR-2
199-N-67	10/2/1989 0:00	N	108-95-2	Phenol	10	ug/L	U	[NULL]	[NULL]	R	H0007KP7	108-95-2	USTEST	8040_PHENOLIC_GC	100-NR-2
199-N-67	10/2/1989 0:00	N	14265-44-2	Phosphate	1000	ug/L	U	[NULL]	[NULL]	R	H0007KP7	14265-44-2	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-67	10/2/1989 0:00	Y	7440-09-7	Potassium	1500	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KP7F	7440-09-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-67	10/2/1989 0:00	N	7440-09-7	Potassium	1530	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KP7	7440-09-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-67	10/2/1989 0:00	N	7440-14-4	Radium	0.0939	pCi/L	U	[NULL]	[NULL]	R	H0007KP7	7440-14-4	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-67	10/2/1989 0:00	N	13967-48-1	Ruthenium-106	-4.22	pCi/L	U	[NULL]	[NULL]	R	H0007KP7	13967-48-1	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-67	10/2/1989 0:00	N	7782-49-2	Selenium	5	ug/L	U	[NULL]	[NULL]	R	H0007KP7	7782-49-2	USTEST	UNKNOWN_METALS	100-NR-2
199-N-67	10/2/1989 0:00	N	7782-49-2	Selenium	5	ug/L	U	[NULL]	[NULL]	R	H0007KP7	7782-49-2	USTEST	7740_SE_GFAA	100-NR-2
199-N-67	10/2/1989 0:00	Y	7440-21-3	Silicon	7550	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KP7F	7440-21-3	USTEST	6010_METALS_ICP	100-NR-2
199-N-67	10/2/1989 0:00	N	7440-21-3	Silicon	7890	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KP7	7440-21-3	USTEST	6010_METALS_ICP	100-NR-2
199-N-67	10/2/1989 0:00	N	7440-22-4	Silver	10	ug/L	U	[NULL]	[NULL]	R	H0007KP7	7440-22-4	USTEST	6010_METALS_ICP	100-NR-2
199-N-67	10/2/1989 0:00	Y	7440-22-4	Silver	10	ug/L	U	[NULL]	[NULL]	R	H0007KP7F	7440-22-4	USTEST	6010_METALS_ICP	100-NR-2
199-N-67	10/2/1989 0:00	N	7440-23-5	Sodium	2830	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KP7	7440-23-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-67	10/2/1989 0:00	Y	7440-23-5	Sodium	2760	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KP7F	7440-23-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-67	10/2/1989 0:00	N	CONDUCT	Specific Conductance	218	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007KP7	CONDUCT	USTEST	D1125A_CONDUCT	100-NR-2
199-N-67	10/2/1989 0:00	N	CONDUCT	Specific Conductance	219	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007KP9	CONDUCT	FIELD	120.1_CONDUCT_FLD	100-NR-2
199-N-67	10/2/1989 0:00	N	CONDUCT	Specific Conductance	219	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007KP8	CONDUCT	FIELD	120.1_CONDUCT_FLD	100-NR-2
199-N-67	10/2/1989 0:00	N	CONDUCT	Specific Conductance	218	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007KQ0	CONDUCT	FIELD	120.1_CONDUCT_FLD	100-NR-2
199-N-67	10/2/1989 0:00	N	CONDUCT	Specific Conductance	218	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007KP7	CONDUCT	FIELD	120.1_CONDUCT_FLD	100-NR-2
199-N-67	10/2/1989 0:00	N	CONDUCT	Specific Conductance	217	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007KQ0	CONDUCT	USTEST	D1125A_CONDUCT	100-NR-2
199-N-67	10/2/1989 0:00	N	CONDUCT	Specific Conductance	217	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007KP8	CONDUCT	USTEST	D1125A_CONDUCT	100-NR-2
199-N-67	10/2/1989 0:00	N	CONDUCT	Specific Conductance	216	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007KP9	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-67	10/2/1989 0:00	Y	7440-24-6	Strontium	109	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KP7F	7440-24-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-67	10/2/1989 0:00	N	7440-24-6	Strontium	113	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KP7	7440-24-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-67	10/2/1989 0:00	N	10098-97-2	Strontium-90	13000	pCi/L	[NULL]	[NULL]	[NULL]	R	H0007KP7	10098-97-2	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-67	10/2/1989 0:00	N	14808-79-8	Sulfate	19900	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KP7	14808-79-8	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-67	10/2/1989 0:00	N	TEMPERATURE	Temperature	21.6	Deg C	[NULL]	[NULL]	[NULL]	R	H000GP66	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
199-N-67	10/2/1989 0:00	N	127-18-4	Tetrachloroethene	5	ug/L	U	[NULL]	[NULL]	R	H0007KP7	127-18-4	USTEST	8240_VOA_GCMS	100-NR-2
199-N-67	10/2/1989 0:00	N	109-99-9	Tetrahydrofuran	10	ug/L	U	[NULL]	[NULL]	R	H0007KP7	109-99-9	USTEST	8240_VOA_GCMS	100-NR-2
199-N-67	10/2/1989 0:00	N	7440-31-5	Tin	30	ug/L	U	[NULL]	[NULL]	R	H0007KP7	7440-31-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-67	10/2/1989 0:00	Y	7440-31-5	Tin	30	ug/L	U	[NULL]	[NULL]	R	H0007KP7F	7440-31-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-67	10/2/1989 0:00	Y	7440-32-6	Titanium	60	ug/L	U	[NULL]	[NULL]	R	H0007KP7F	7440-32-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-67	10/2/1989 0:00	N	7440-32-6	Titanium	60	ug/L	U	[NULL]	[NULL]	R	H0007KP7	7440-32-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-67	10/2/1989 0:00	N	108-88-3	Toluene	5	ug/L	U	[NULL]	[NULL]	R	H0007KP7	108-88-3	USTEST	8240_VOA_GCMS	100-NR-2
199-N-67	10/2/1989 0:00	N	TOC	Total organic carbon	500	ug/L	U	[NULL]	[NULL]	R	H0007KP9	TOC	USTEST	9060_TOC	100-NR-2
199-N-67	10/2/1989 0:00	N	TOC	Total organic carbon	700	ug/L	U	[NULL]	[NULL]	R	H0007KP8	TOC	USTEST	9060_TOC	100-NR-2
199-N-67	10/2/1989 0:00	N	TOC	Total organic carbon	400	ug/L	U	[NULL]	[NULL]	R	H0007KP7	TOC	USTEST	9060_TOC	100-NR-2
199-N-67	10/2/1989 0:00	N	TOC	Total organic carbon	500	ug/L	U	[NULL]	[NULL]	R	H0007KQ0	TOC	USTEST	9060_TOC	100-NR-2
199-N-67	10/2/1989 0:00	N	59473-04-0	Total organic halides	4	ug/L	U	[NULL]	[NULL]	R	H0007KP8	59473-04-0	USTEST	9020_TOX	100-NR-2
199-N-67	10/2/1989 0:00	N	59473-04-0	Total organic halides	5	ug/L	U	[NULL]	[NULL]	R	H0007KP9	59473-04-0	USTEST	9020_TOX	100-NR-2
199-N-67	10/2/1989 0:00	N	59473-04-0	Total organic halides	8	ug/L	U	[NULL]	[NULL]	R	H0007KQ0	59473-04-0	USTEST	9020_TOX	100-NR-2
199-N-67	10/2/1989 0:00	N	59473-04-0	Total organic halides	7	ug/L	U	[NULL]	[NULL]	R	H0007KP7	59473-04-0	USTEST	9020_TOX	100-NR-2
199-N-67	10/2/1989 0:00	N	8001-35-2	Toxaphene	1	ug/L	U	[NULL]	[NULL]	R	H0007KP7	8001-35-2	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-67	10/2/1989 0:00	N	79-01-6	Trichloroethene	5	ug/L	U	[NULL]	[NULL]	R	H0007KP7	79-01-6	USTEST	8240_VOA_GCMS	100-NR-2
199-N-67	10/2/1989 0:00	N	10028-17-8	Tritium	45300	pCi/L	[NULL]	[NULL]	[NULL]	R	H0007KP7	10028-17-8	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-67	10/2/1989 0:00	N	TURBIDITY	Turbidity	0.4	NTU	[NULL]	[NULL]	[NULL]	R	H0007KP7	TURBIDITY	USTEST	214A_TURBIDITY	100-NR-2
199-N-67	10/2/1989 0:00	N	7440-61-1	Uranium	0.49	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KP7	7440-61-1	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-67	10/2/1989 0:00	N	7440-62-2	Vanadium	5	ug/L	U	[NULL]	[NULL]	R	H0007KP7	7440-62-2	USTEST	6010_METALS_ICP	100-NR-2
199-N-67	10/2/1989 0:00	Y	7440-62-2	Vanadium	5	ug/L	U	[NULL]	[NULL]	R	H0007KP7F	7440-62-2	USTEST	6010_METALS_ICP	100-NR-2
199-N-67	10/2/1989 0:00	N	75-01-4	Vinyl chloride	10	ug/L	U	[NULL]	[NULL]	R	H0007KP7	75-01-4	USTEST	8240_VOA_GCMS	100-NR-2
199-N-67	10/2/1989 0:00	N	1330-20-7	Xylenes (total)	5	ug/L	U	[NULL]	[NULL]	R	H0007KP7	1330-20-7	USTEST	8240_VOA_GCMS	100-NR-2
199-N-67	10/2/1989 0:00	Y	7440-66-6	Zinc	5	ug/L	U	[NULL]	[NULL]	R	H0007KP7F	7440-66-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-67	10/2/1989 0:00	N	7440-66-6	Zinc	5	ug/L	U	[NULL]	[NULL]	R	H0007KP7	7440-66-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-67	10/2/1989 0:00	N	7440-67-7	Zirconium	50	ug/L	U	[NULL]	[NULL]	R	H0007KP7	7440-67-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-67	10/2/1989 0:00	Y	7440-67-7	Zirconium	50	ug/L	U	[NULL]	[NULL]	R	H0007KP7F	7440-67-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-67	10/2/1989 0:00	N	319-85-7	beta-1,2,3,4,5,6-Hexachlorocyclohexane (beta-BHC)	0.1	ug/L	U	[NULL]	[NULL]	R	H0007KP7	319-85-7	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-67	10/2/1989 0:00	N	PH	pH Measurement	7.71	unitless	[NULL]	[NULL]	[NULL]	R	H0007KP7	PH	FIELD	UNKNOWN_PHYSICAL	100-NR-2
199-N-67	10/2/1989 0:00	N	PH	pH Measurement	7.7	unitless	[NULL]	[NULL]	[NULL]	R	H0007KP7	PH	USTEST	9040_PH	100-NR-2
199-N-67	10/2/1989 0:00	N	PH	pH Measurement	7.7	unitless	[NULL]	[NULL]	[NULL]	R	H0007KQ0	PH	USTEST	9040_PH	100-NR-2
199-N-67	10/2/1989 0:00	N	PH	pH Measurement	7.7	unitless	[NULL]	[NULL]	[NULL]	R	H0007KQ0	PH	FIELD	UNKNOWN_PHYSICAL	100-NR-2
199-N-67	10/2/1989 0:00	N	PH	pH Measurement	7.7	unitless	[NULL]	[NULL]	[NULL]	R	H0007KP8	PH	FIELD	UNKNOWN_PHYSICAL	100-NR-2
199-N-67	10/2/1989 0:00	N	PH	pH Measurement	7.7	unitless	[NULL]	[NULL]	[NULL]	R	H0007KP9	PH	USTEST	9040_PH	100-NR-2
199-N-67	10/2/1989 0:00	N	PH	pH Measurement	7.69	unitless	[NULL]	[NULL]	[NULL]	R	H0007KP9	PH	FIELD	UNKNOWN_PHYSICAL	100-NR-2
199-N-67	10/2/1989 0:00	N	PH	pH Measurement	7.7	unitless	[NULL]	[NULL]	[NULL]	R	H0007KP8	PH	USTEST	9040_PH	100-NR-2
199-N-67	10/2/1989 0:00	N	156-60-5	trans-1,2-Dichloroethylene	5	ug/L	U	[NULL]	[NULL]	R	H0007KP7	156-60-5	USTEST	8240_VOA_GCMS	100-NR-2
199-N-67	11/8/1989 0:00	N	136777-61-2	(o+p)-Xylene	5	ug/L	U	[NULL]	[NULL]	R	H0007KQ1	136777-61-2	USTEST	8240_VOA_GCMS	100-NR-2
199-N-67	11/8/1989 0:00	N	71-55-6	1,1,1-Trichloroethane	5	ug/L	U	[NULL]	[NULL]	R	H0007KQ1	71-55-6	USTEST	8240_VOA_GCMS	100-NR-2
199-N-67	11/8/1989 0:00	N	79-00-5	1,1,2-Trichloroethane	5	ug/L	U	[NULL]	[NULL]	R	H0007KQ1	79-00-5	USTEST	8240_VOA_GCMS	100-NR-2
199-N-67	11/8/1989 0:00	N	75-34-3	1,1-Dichloroethane	5	ug/L	U	[NULL]	[NULL]	R	H0007KQ1	75-34-3	USTEST	8240_VOA_GCMS	100-NR-2
199-N-67	11/8/1989 0:00	N	107-06-2	1,2-Dichloroethane	5	ug/L	U	[NULL]	[NULL]	R	H0007KQ1	107-06-2	USTEST	8240_VOA_GCMS	100-NR-2
199-N-67	11/8/1989 0:00	N	106-46-7	1,4-Dichlorobenzene	5	ug/L	U	[NULL]	[NULL]	R	H0007KQ1	106-46-7	USTEST	8240_VOA_GCMS	100-NR-2
199-N-67	11/8/1989 0:00	N	93-76-5	2,4,5-T(2,4,5-Trichlorophenoxyacetic acid)	2	ug/L	U	[NULL]	[NULL]	R	H0007KQ1	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-67	11/8/1989 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	H0007KQ1	93-72-1	USTEST	8150_HERBICIDE_GC	100-NR-2
199-N-67	11/8/1989 0:00	N	94-75-7	2,4-D(2,4-Dichlorophenoxyacetic acid)	2	ug/L	U	[NULL]	[NULL]	R	H0007KQ1	94-75-7	USTEST	8150_HERBICIDE_GC	100-NR-2
199-N-67	11/8/1989 0:00	N	78-93-3	2-Butanone	10	ug/L	U	[NULL]	[NULL]	R	H0007KQ1	78-93-3	USTEST	8240_VOA_GCMS	100-NR-2
199-N-67	11/8/1989 0:00	N	108-10-1	2-Pentanone, 4-Methyl	10	ug/L	U	[NULL]	[NULL]	R	H0007KQ1	108-10-1	USTEST	8240_VOA_GCMS	100-NR-2
199-N-67	11/8/1989 0:00	N	67-64-1	Acetone	10	ug/L	U	[NULL]	[NULL]	R	H0007KQ1	67-64-1	USTEST	8240_VOA_GCMS	100-NR-2
199-N-67	11/8/1989 0:00	N	ALPHAHI	Alpha	0.012	pCi/L	U	[NULL]	[NULL]	R	H0007KQ1	ALPHAHI	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-67	11/8/1989 0:00	N	319-84-6	Alpha-BHC	0.1	ug/L	U	[NULL]	[NULL]	R	H0007KQ1	319-84-6	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-67	11/8/1989 0:00	Y	7429-90-5	Aluminum	150	ug/L	U	[NULL]	[NULL]	R	H0007KQ1F	7429-90-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-67	11/8/1989 0:00	N	7429-90-5	Aluminum	150	ug/L	U	[NULL]	[NULL]	R	H0007KQ1	7429-90-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-67	11/8/1989 0:00	N	14798-03-9	Ammonium ion	50	ug/L	U	[NULL]	[NULL]	R	H0007KQ1	14798-03-9	USTEST	D1426D_AMMONIUM	100-NR-2
199-N-67	11/8/1989 0:00	N	7440-36-0	Antimony	100	ug/L	U	[NULL]	[NULL]	R	H0007KQ1	7440-36-0	USTEST	6010_METALS_ICP	100-NR-2
199-N-67	11/8/1989 0:00	Y	7440-36-0	Antimony	100	ug/L	U	[NULL]	[NULL]	R	H0007KQ1F	7440-36-0	USTEST	6010_METALS_ICP	100-NR-2
199-N-67	11/8/1989 0:00	N	7440-38-2	Arsenic	5	ug/L	U	[NULL]	[NULL]	R	H0007KQ1	7440-38-2	USTEST	7060_AS_GFAA	100-NR-2
199-N-67	11/8/1989 0:00	N	H37	Arsenic, filtered	5	ug/L	U	[NULL]	[NULL]	R	H0007KQ1	H37	USTEST	UNKNOWN_METALS	100-NR-2
199-N-67	11/8/1989 0:00	N	7440-39-3	Barium	23	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KQ1	7440-39-3	USTEST	6010_METALS_ICP	100-NR-2
199-N-67	11/8/1989 0:00	Y	7440-39-3	Barium	24	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KQ1F	7440-39-3	USTEST	6010_METALS_ICP	100-NR-2
199-N-67	11/8/1989 0:00	N	71-43-2	Benzene	5	ug/L	U	[NULL]	[NULL]	R	H0007KQ1	71-43-2	USTEST	8240_VOA_GCMS	100-NR-2
199-N-67	11/8/1989 0:00	N	7440-41-7	Beryllium	5	ug/L	U	[NULL]	[NULL]	R	H0007KQ1	7440-41-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-67	11/8/1989 0:00	Y	7440-41-7	Beryllium	5	ug/L	U	[NULL]	[NULL]	R	H0007KQ1F	7440-41-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-67	11/8/1989 0:00	Y	7440-42-8	Boron	27	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KQ1F	7440-42-8	USTEST	6010_METALS_ICP	100-NR-2
199-N-67	11/8/1989 0:00	N	7440-42-8	Boron	29	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KQ1	7440-42-8	USTEST	6010_METALS_ICP	100-NR-2
199-N-67	11/8/1989 0:00	N	24959-67-9	Bromide	1000	ug/L	U	[NULL]	[NULL]	R	H0007KQ1	24959-67-9	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-67	11/8/1989 0:00	N	7440-43-9	Cadmium	2	ug/L	U	[NULL]	[NULL]	R	H0007KQ1	7440-43-9	USTEST	6010_METALS_ICP	100-NR-2
199-N-67	11/8/1989 0:00	Y	7440-43-9	Cadmium	2	ug/L	U	[NULL]	[NULL]	R	H0007KQ1F	7440-43-9	USTEST	6010_METALS_ICP	100-NR-2
199-N-67	11/8/1989 0:00	Y	7440-70-2	Calcium	28100	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KQ1F	7440-70-2	USTEST	6010_METALS_ICP	100-NR-2
199-N-67	11/8/1989 0:00	N	7440-70-2	Calcium	28400	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KQ1	7440-70-2	USTEST	6010_METALS_ICP	100-NR-2
199-N-67	11/8/1989 0:00	N	56-23-5	Carbon tetrachloride	5	ug/L	U	[NULL]	[NULL]	R	H0007KQ1	56-23-5	USTEST	8240_VOA_GCMS	100-NR-2
199-N-67	11/8/1989 0:00	N	10045-97-3	Cesium-137	0.689	pCi/L	U	[NULL]	[NULL]	R	H0007KQ1	10045-97-3	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-67	11/8/1989 0:00	N	16887-00-6	Chloride	6200	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KQ1	16887-00-6	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-67	11/8/1989 0:00	N	67-66-3	Chloroform	3	ug/L	U	[NULL]	[NULL]	R	H0007KQ1	67-66-3	USTEST	8240_VOA_GCMS	100-NR-2
199-N-67	11/8/1989 0:00	N	7440-47-3	Chromium	10	ug/L	U	[NULL]	[NULL]	R	H0007KQ1	7440-47-3	USTEST	6010_METALS_ICP	100-NR-2
199-N-67	11/8/1989 0:00	Y	7440-47-3	Chromium	10	ug/L	U	[NULL]	[NULL]	R	H0007KQ1F	7440-47-3	USTEST	6010_METALS_ICP	100-NR-2
199-N-67	11/8/1989 0:00	Y	7440-48-4	Cobalt	20	ug/L	U	[NULL]	[NULL]	R	H0007KQ1F	7440-48-4	USTEST	6010_METALS_ICP	100-NR-2
199-N-67	11/8/1989 0:00	N	7440-48-4	Cobalt	20	ug/L	U	[NULL]	[NULL]	R	H0007KQ1	7440-48-4	USTEST	6010_METALS_ICP	100-NR-2
199-N-67	11/8/1989 0:00	N	10198-40-0	Cobalt-60	6.98	pCi/L	U	[NULL]	[NULL]	R	H0007KQ1	10198-40-0	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-67	11/8/1989 0:00	N	COLIFORM	Coliform Bacteria	2.2	MPN	U	[NULL]	[NULL]	R	H0007KQ1	COLIFORM	USTEST	9131_COLIFORM	100-NR-2
199-N-67	11/8/1989 0:00	N	7440-50-8	Copper	10	ug/L	U	[NULL]	[NULL]	R	H0007KQ1	7440-50-8	USTEST	6010_METALS_ICP	100-NR-2
199-N-67	11/8/1989 0:00	Y	7440-50-8	Copper	10	ug/L	U	[NULL]	[NULL]	R	H0007KQ1F	7440-50-8	USTEST	6010_METALS_ICP	100-NR-2
199-N-67	11/8/1989 0:00	N	319-86-8	Delta-BHC	0.1	ug/L	U	[NULL]	[NULL]	R	H0007KQ1	319-86-8	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-67	11/8/1989 0:00	N	72-20-8	Endrin	0.1	ug/L	U	[NULL]	[NULL]	R	H0007KQ1	72-20-8	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-67	11/8/1989 0:00	N	16984-48-8	Fluoride	500	ug/L	U	[NULL]	[NULL]	R	H0007KQ1	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-67	11/8/1989 0:00	N	58-89-9	Gamma-BHC (Lindane)	0.1	ug/L	U	[NULL]	[NULL]	R	H0007KQ1	58-89-9	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-67	11/8/1989 0:00	N	12587-47-2	Gross beta.	24100	pCi/L	[NULL]	[NULL]	[NULL]	R	H0007KQ1	12587-47-2	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-67	11/8/1989 0:00	N	302-01-2	Hydrazine	30	ug/L	U	[NULL]	[NULL]	R	H0007KQ1	302-01-2	USTEST	D1385_HYDRAZINE	100-NR-2
199-N-67	11/8/1989 0:00	N	7439-89-6	Iron	171	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KQ1	7439-89-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-67	11/8/1989 0:00	Y	7439-89-6	Iron	30	ug/L	U	[NULL]	[NULL]	R	H0007KQ1F	7439-89-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-67	11/8/1989 0:00	N	7439-92-1	Lead	5	ug/L	U	[NULL]	[NULL]	R	H0007KQ1	7439-92-1	USTEST	UNKNOWN_METALS	100-NR-2
199-N-67	11/8/1989 0:00	N	7439-92-1	Lead	5	ug/L	U	[NULL]	[NULL]	R	H0007KQ1	7439-92-1	USTEST	7421_PB_GFAA	100-NR-2
199-N-67	11/8/1989 0:00	Y	7439-93-2	Lithium	10	ug/L	U	[NULL]	[NULL]	R	H0007KQ1F	7439-93-2	USTEST	6010_METALS_ICP	100-NR-2
199-N-67	11/8/1989 0:00	N	7439-93-2	Lithium	10	ug/L	U	[NULL]	[NULL]	R	H0007KQ1	7439-93-2	USTEST	6010_METALS_ICP	100-NR-2
199-N-67	11/8/1989 0:00	N	7439-95-4	Magnesium	4380	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KQ1	7439-95-4	USTEST	6010_METALS_ICP	100-NR-2
199-N-67	11/8/1989 0:00	Y	7439-95-4	Magnesium	4340	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KQ1F	7439-95-4	USTEST	6010_METALS_ICP	100-NR-2
199-N-67	11/8/1989 0:00	N	7439-96-5	Manganese	5	ug/L	U	[NULL]	[NULL]	R	H0007KQ1	7439-96-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-67	11/8/1989 0:00	Y	7439-96-5	Manganese	5	ug/L	U	[NULL]	[NULL]	R	H0007KQ1F	7439-96-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-67	11/8/1989 0:00	N	7439-97-6	Mercury	0.1	ug/L	U	[NULL]	[NULL]	R	H0007KQ1	7439-97-6	USTEST	UNKNOWN_METALS	100-NR-2
199-N-67	11/8/1989 0:00	N	7439-97-6	Mercury	0.1	ug/L	U	[NULL]	[NULL]	R	H0007KQ1	7439-97-6	USTEST	7470_HG_CVAA	100-NR-2
199-N-67	11/8/1989 0:00	N	72-43-5	Methoxychlor	3	ug/L	U	[NULL]	[NULL]	R	H0007KQ1	72-43-5	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-67	11/8/1989 0:00	N	75-09-2	Methylene chloride	5	ug/L	U	[NULL]	[NULL]	R	H0007KQ1	75-09-2	USTEST	8240_VOA_GCMS	100-NR-2
199-N-67	11/8/1989 0:00	Y	7439-98-7	Molybdenum	40	ug/L	U	[NULL]	[NULL]	R	H0007KQ1F	7439-98-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-67	11/8/1989 0:00	N	7439-98-7	Molybdenum	40	ug/L	U	[NULL]	[NULL]	R	H0007KQ1	7439-98-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-67	11/8/1989 0:00	Y	7440-02-0	Nickel	10	ug/L	U	[NULL]	[NULL]	R	H0007KQ1F	7440-02-0	USTEST	6010_METALS_ICP	100-NR-2
199-N-67	11/8/1989 0:00	N	7440-02-0	Nickel	10	ug/L	U	[NULL]	[NULL]	R	H0007KQ1	7440-02-0	USTEST	6010_METALS_ICP	100-NR-2
199-N-67	11/8/1989 0:00	N	14797-55-8	Nitrate	10300	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KQ1	C72	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-67	11/8/1989 0:00	N	14797-65-0	Nitrite	1000	ug/L	U	[NULL]	[NULL]	R	H0007KQ1	14797-65-0	USTEST	ANIONS_IC	100-NR-2
199-N-67	11/8/1989 0:00	N	108-95-2	Phenol	10	ug/L	U	[NULL]	[NULL]	R	H0007KQ1	108-95-2	USTEST	8040_PHENOLIC_GC	100-NR-2
199-N-67	11/8/1989 0:00	N	14265-44-2	Phosphate	1000	ug/L	U	[NULL]	[NULL]	R	H0007KQ1	14265-44-2	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-67	11/8/1989 0:00	N	7440-09-7	Potassium	1460	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KQ1	7440-09-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-67	11/8/1989 0:00	Y	7440-09-7	Potassium	1460	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KQ1F	7440-09-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-67	11/8/1989 0:00	N	7440-14-4	Radium	0.00075	pCi/L	U	[NULL]	[NULL]	R	H0007KQ1	7440-14-4	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-67	11/8/1989 0:00	N	13967-48-1	Ruthenium-106	0.524	pCi/L	U	[NULL]	[NULL]	R	H0007KQ1	13967-48-1	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-67	11/8/1989 0:00	N	7782-49-2	Selenium	5	ug/L	U	[NULL]	[NULL]	R	H0007KQ1	7782-49-2	USTEST	7740_SE_GFAA	100-NR-2
199-N-67	11/8/1989 0:00	N	7782-49-2	Selenium	5	ug/L	U	[NULL]	[NULL]	R	H0007KQ1	7782-49-2	USTEST	UNKNOWN_METALS	100-NR-2
199-N-67	11/8/1989 0:00	N	7440-21-3	Silicon	7800	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KQ1	7440-21-3	USTEST	6010_METALS_ICP	100-NR-2
199-N-67	11/8/1989 0:00	Y	7440-21-3	Silicon	7840	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KQ1F	7440-21-3	USTEST	6010_METALS_ICP	100-NR-2
199-N-67	11/8/1989 0:00	N	7440-22-4	Silver	10	ug/L	U	[NULL]	[NULL]	R	H0007KQ1	7440-22-4	USTEST	6010_METALS_ICP	100-NR-2
199-N-67	11/8/1989 0:00	Y	7440-22-4	Silver	10	ug/L	U	[NULL]	[NULL]	R	H0007KQ1F	7440-22-4	USTEST	6010_METALS_ICP	100-NR-2
199-N-67	11/8/1989 0:00	N	7440-23-5	Sodium	2730	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KQ1	7440-23-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-67	11/8/1989 0:00	Y	7440-23-5	Sodium	2890	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KQ1F	7440-23-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-67	11/8/1989 0:00	N	CONDUCT	Specific Conductance	200	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007KQ3	CONDUCT	FIELD	120.1_CONDUCT_FLD	100-NR-2
199-N-67	11/8/1989 0:00	N	CONDUCT	Specific Conductance	199	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007KQ1	CONDUCT	FIELD	120.1_CONDUCT_FLD	100-NR-2
199-N-67	11/8/1989 0:00	N	CONDUCT	Specific Conductance	199	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007KQ2	CONDUCT	FIELD	120.1_CONDUCT_FLD	100-NR-2
199-N-67	11/8/1989 0:00	N	CONDUCT	Specific Conductance	205	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007KQ1	CONDUCT	USTEST	D1125A_CONDUCT	100-NR-2
199-N-67	11/8/1989 0:00	N	CONDUCT	Specific Conductance	200	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007KQ4	CONDUCT	FIELD	120.1_CONDUCT_FLD	100-NR-2
199-N-67	11/8/1989 0:00	N	CONDUCT	Specific Conductance	205	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007KQ4	CONDUCT	USTEST	D1125A_CONDUCT	100-NR-2
199-N-67	11/8/1989 0:00	N	CONDUCT	Specific Conductance	206	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007KQ3	CONDUCT	USTEST	D1125A_CONDUCT	100-NR-2
199-N-67	11/8/1989 0:00	N	CONDUCT	Specific Conductance	206	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007KQ2	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-67	11/8/1989 0:00	N	7440-24-6	Strontium	110	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KQ1	7440-24-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-67	11/8/1989 0:00	Y	7440-24-6	Strontium	109	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KQ1F	7440-24-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-67	11/8/1989 0:00	N	10098-97-2	Strontium-90	11600	pCi/L	[NULL]	[NULL]	[NULL]	R	H0007KQ1	10098-97-2	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-67	11/8/1989 0:00	N	14808-79-8	Sulfate	19500	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KQ1	14808-79-8	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-67	11/8/1989 0:00	N	TEMPERATURE	Temperature	21	Deg C	[NULL]	[NULL]	[NULL]	R	H000GPF9	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
199-N-67	11/8/1989 0:00	N	127-18-4	Tetrachloroethene	5	ug/L	U	[NULL]	[NULL]	R	H0007KQ1	127-18-4	USTEST	8240_VOA_GCMS	100-NR-2
199-N-67	11/8/1989 0:00	N	109-99-9	Tetrahydrofuran	10	ug/L	U	[NULL]	[NULL]	R	H0007KQ1	109-99-9	USTEST	8240_VOA_GCMS	100-NR-2
199-N-67	11/8/1989 0:00	Y	7440-31-5	Tin	30	ug/L	U	[NULL]	[NULL]	R	H0007KQ1F	7440-31-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-67	11/8/1989 0:00	N	7440-31-5	Tin	30	ug/L	U	[NULL]	[NULL]	R	H0007KQ1	7440-31-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-67	11/8/1989 0:00	Y	7440-32-6	Titanium	60	ug/L	U	[NULL]	[NULL]	R	H0007KQ1F	7440-32-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-67	11/8/1989 0:00	N	7440-32-6	Titanium	60	ug/L	U	[NULL]	[NULL]	R	H0007KQ1	7440-32-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-67	11/8/1989 0:00	N	108-88-3	Toluene	5	ug/L	U	[NULL]	[NULL]	R	H0007KQ1	108-88-3	USTEST	8240_VOA_GCMS	100-NR-2
199-N-67	11/8/1989 0:00	N	TOC	Total organic carbon	500	ug/L	U	[NULL]	[NULL]	R	H0007KQ1	TOC	USTEST	9060_TOC	100-NR-2
199-N-67	11/8/1989 0:00	N	TOC	Total organic carbon	500	ug/L	U	[NULL]	[NULL]	R	H0007KQ4	TOC	USTEST	9060_TOC	100-NR-2
199-N-67	11/8/1989 0:00	N	TOC	Total organic carbon	400	ug/L	U	[NULL]	[NULL]	R	H0007KQ2	TOC	USTEST	9060_TOC	100-NR-2
199-N-67	11/8/1989 0:00	N	TOC	Total organic carbon	500	ug/L	U	[NULL]	[NULL]	R	H0007KQ3	TOC	USTEST	9060_TOC	100-NR-2
199-N-67	11/8/1989 0:00	N	59473-04-0	Total organic halides	8	ug/L	U	[NULL]	[NULL]	R	H0007KQ3	59473-04-0	USTEST	9020_TOX	100-NR-2
199-N-67	11/8/1989 0:00	N	59473-04-0	Total organic halides	4	ug/L	U	[NULL]	[NULL]	R	H0007KQ2	59473-04-0	USTEST	9020_TOX	100-NR-2
199-N-67	11/8/1989 0:00	N	59473-04-0	Total organic halides	18	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KQ1	59473-04-0	USTEST	9020_TOX	100-NR-2
199-N-67	11/8/1989 0:00	N	59473-04-0	Total organic halides	6	ug/L	U	[NULL]	[NULL]	R	H0007KQ4	59473-04-0	USTEST	9020_TOX	100-NR-2
199-N-67	11/8/1989 0:00	N	8001-35-2	Toxaphene	1	ug/L	U	[NULL]	[NULL]	R	H0007KQ1	8001-35-2	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-67	11/8/1989 0:00	N	79-01-6	Trichloroethene	5	ug/L	U	[NULL]	[NULL]	R	H0007KQ1	79-01-6	USTEST	8240_VOA_GCMS	100-NR-2
199-N-67	11/8/1989 0:00	N	10028-17-8	Tritium	42600	pCi/L	[NULL]	[NULL]	[NULL]	R	H0007KQ1	10028-17-8	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-67	11/8/1989 0:00	N	TURBIDITY	Turbidity	1.5	NTU	[NULL]	[NULL]	[NULL]	R	H0007KQ1	TURBIDITY	USTEST	214A_TURBIDITY	100-NR-2
199-N-67	11/8/1989 0:00	N	7440-61-1	Uranium	0.315	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KQ1	7440-61-1	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-67	11/8/1989 0:00	N	7440-62-2	Vanadium	8	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KQ1	7440-62-2	USTEST	6010_METALS_ICP	100-NR-2
199-N-67	11/8/1989 0:00	Y	7440-62-2	Vanadium	5	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KQ1F	7440-62-2	USTEST	6010_METALS_ICP	100-NR-2
199-N-67	11/8/1989 0:00	N	75-01-4	Vinyl chloride	10	ug/L	U	[NULL]	[NULL]	R	H0007KQ1	75-01-4	USTEST	8240_VOA_GCMS	100-NR-2
199-N-67	11/8/1989 0:00	N	1330-20-7	Xylenes (total)	5	ug/L	U	[NULL]	[NULL]	R	H0007KQ1	1330-20-7	USTEST	8240_VOA_GCMS	100-NR-2
199-N-67	11/8/1989 0:00	N	7440-66-6	Zinc	5	ug/L	U	[NULL]	[NULL]	R	H0007KQ1	7440-66-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-67	11/8/1989 0:00	Y	7440-66-6	Zinc	5	ug/L	U	[NULL]	[NULL]	R	H0007KQ1F	7440-66-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-67	11/8/1989 0:00	N	7440-67-7	Zirconium	50	ug/L	U	[NULL]	[NULL]	R	H0007KQ1	7440-67-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-67	11/8/1989 0:00	Y	7440-67-7	Zirconium	50	ug/L	U	[NULL]	[NULL]	R	H0007KQ1F	7440-67-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-67	11/8/1989 0:00	N	319-85-7	beta-1,2,3,4,5,6-Hexachlorocyclohexane (beta-BHC)	0.1	ug/L	U	[NULL]	[NULL]	R	H0007KQ1	319-85-7	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-67	11/8/1989 0:00	N	PH	pH Measurement	7.86	unitless	[NULL]	[NULL]	[NULL]	R	H0007KQ1	PH	FIELD	UNKNOWN_PHYSICAL	100-NR-2
199-N-67	11/8/1989 0:00	N	PH	pH Measurement	7.6	unitless	[NULL]	[NULL]	[NULL]	R	H0007KQ1	PH	USTEST	9040_PH	100-NR-2
199-N-67	11/8/1989 0:00	N	PH	pH Measurement	7.6	unitless	[NULL]	[NULL]	[NULL]	R	H0007KQ2	PH	USTEST	9040_PH	100-NR-2
199-N-67	11/8/1989 0:00	N	PH	pH Measurement	7.85	unitless	[NULL]	[NULL]	[NULL]	R	H0007KQ2	PH	FIELD	UNKNOWN_PHYSICAL	100-NR-2
199-N-67	11/8/1989 0:00	N	PH	pH Measurement	7.6	unitless	[NULL]	[NULL]	[NULL]	R	H0007KQ3	PH	USTEST	9040_PH	100-NR-2
199-N-67	11/8/1989 0:00	N	PH	pH Measurement	7.6	unitless	[NULL]	[NULL]	[NULL]	R	H0007KQ4	PH	USTEST	9040_PH	100-NR-2
199-N-67	11/8/1989 0:00	N	PH	pH Measurement	7.86	unitless	[NULL]	[NULL]	[NULL]	R	H0007KQ4	PH	FIELD	UNKNOWN_PHYSICAL	100-NR-2
199-N-67	11/8/1989 0:00	N	PH	pH Measurement	7.86	unitless	[NULL]	[NULL]	[NULL]	R	H0007KQ3	PH	FIELD	UNKNOWN_PHYSICAL	100-NR-2
199-N-67	11/8/1989 0:00	N	156-60-5	trans-1,2-Dichloroethylene	5	ug/L	U	[NULL]	[NULL]	R	H0007KQ1	156-60-5	USTEST	8240_VOA_GCMS	100-NR-2
199-N-67	2/5/1990 0:00	N	136777-61-2	(o+p)-Xylene	5	ug/L	U	[NULL]	[NULL]	R	H0007KQ5	136777-61-2	USTEST	8240_VOA_GCMS	100-NR-2
199-N-67	2/5/1990 0:00	N	71-55-6	1,1,1-Trichloroethane	5	ug/L	U	[NULL]	[NULL]	R	H0007KQ5	71-55-6	USTEST	8240_VOA_GCMS	100-NR-2
199-N-67	2/5/1990 0:00	N	79-00-5	1,1,2-Trichloroethane	5	ug/L	U	[NULL]	[NULL]	R	H0007KQ5	79-00-5	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-67	2/5/1990 0:00	N	75-34-3	1,1-Dichloroethane	5	ug/L	U	[NULL]	[NULL]	R	H0007KQ5	75-34-3	USTEST	8240_VOA_GCMS	100-NR-2
199-N-67	2/5/1990 0:00	N	107-06-2	1,2-Dichloroethane	5	ug/L	U	[NULL]	[NULL]	R	H0007KQ5	107-06-2	USTEST	8240_VOA_GCMS	100-NR-2
199-N-67	2/5/1990 0:00	N	106-46-7	1,4-Dichlorobenzene	5	ug/L	U	[NULL]	[NULL]	R	H0007KQ5	106-46-7	USTEST	8240_VOA_GCMS	100-NR-2
199-N-67	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	H0007KQ5	93-76-5	USTEST	8150_HERBICIDE_GC	100-NR-2
199-N-67	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	H0007KQ5	93-72-1	USTEST	8150_HERBICIDE_GC	100-NR-2
199-N-67	2/5/1990 0:00	N	94-75-7	2,4-D(2,4-Dichlorophenoxyacetic acid)	2	ug/L	U	[NULL]	[NULL]	R	H0007KQ5	94-75-7	USTEST	8150_HERBICIDE_GC	100-NR-2
199-N-67	2/5/1990 0:00	N	78-93-3	2-Butanone	10	ug/L	U	[NULL]	[NULL]	R	H0007KQ5	78-93-3	USTEST	8240_VOA_GCMS	100-NR-2
199-N-67	2/5/1990 0:00	N	108-10-1	2-Pentanone, 4-Methyl	10	ug/L	U	[NULL]	[NULL]	R	H0007KQ5	108-10-1	USTEST	8240_VOA_GCMS	100-NR-2
199-N-67	2/5/1990 0:00	N	67-64-1	Acetone	10	ug/L	U	[NULL]	[NULL]	R	H0007KQ5	67-64-1	USTEST	8240_VOA_GCMS	100-NR-2
199-N-67	2/5/1990 0:00	N	ALPHAHI	Alpha	2.2	pCi/L	U	[NULL]	[NULL]	R	H0007KQ5	ALPHAHI	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-67	2/5/1990 0:00	N	319-84-6	Alpha-BHC	0.1	ug/L	U	[NULL]	[NULL]	R	H0007KQ5	319-84-6	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-67	2/5/1990 0:00	Y	7429-90-5	Aluminum	150	ug/L	U	[NULL]	[NULL]	R	H0007KQ5F	7429-90-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-67	2/5/1990 0:00	N	7429-90-5	Aluminum	150	ug/L	U	[NULL]	[NULL]	R	H0007KQ5	7429-90-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-67	2/5/1990 0:00	N	14798-03-9	Ammonium ion	50	ug/L	U	[NULL]	[NULL]	R	H0007KQ5	14798-03-9	USTEST	D1426D_AMMONIUM	100-NR-2
199-N-67	2/5/1990 0:00	N	7440-36-0	Antimony	100	ug/L	U	[NULL]	[NULL]	R	H0007KQ5	7440-36-0	USTEST	6010_METALS_ICP	100-NR-2
199-N-67	2/5/1990 0:00	Y	7440-36-0	Antimony	100	ug/L	U	[NULL]	[NULL]	R	H0007KQ5F	7440-36-0	USTEST	6010_METALS_ICP	100-NR-2
199-N-67	2/5/1990 0:00	N	7440-38-2	Arsenic	5	ug/L	U	[NULL]	[NULL]	R	H0007KQ5	7440-38-2	USTEST	7060_AS_GFAA	100-NR-2
199-N-67	2/5/1990 0:00	N	H37	Arsenic, filtered	5	ug/L	U	[NULL]	[NULL]	R	H0007KQ5	H37	USTEST	UNKNOWN_METALS	100-NR-2
199-N-67	2/5/1990 0:00	N	7440-39-3	Barium	28	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KQ5	7440-39-3	USTEST	6010_METALS_ICP	100-NR-2
199-N-67	2/5/1990 0:00	Y	7440-39-3	Barium	25	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KQ5F	7440-39-3	USTEST	6010_METALS_ICP	100-NR-2
199-N-67	2/5/1990 0:00	N	71-43-2	Benzene	5	ug/L	U	[NULL]	[NULL]	R	H0007KQ5	71-43-2	USTEST	8240_VOA_GCMS	100-NR-2
199-N-67	2/5/1990 0:00	N	7440-41-7	Beryllium	5	ug/L	U	[NULL]	[NULL]	R	H0007KQ5	7440-41-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-67	2/5/1990 0:00	Y	7440-41-7	Beryllium	5	ug/L	U	[NULL]	[NULL]	R	H0007KQ5F	7440-41-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-67	2/5/1990 0:00	Y	7440-42-8	Boron	35	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KQ5F	7440-42-8	USTEST	6010_METALS_ICP	100-NR-2
199-N-67	2/5/1990 0:00	N	7440-42-8	Boron	49	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KQ5	7440-42-8	USTEST	6010_METALS_ICP	100-NR-2
199-N-67	2/5/1990 0:00	N	24959-67-9	Bromide	1000	ug/L	U	[NULL]	[NULL]	R	H0007KQ5	24959-67-9	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-67	2/5/1990 0:00	Y	7440-43-9	Cadmium	2	ug/L	U	[NULL]	[NULL]	R	H0007KQ5F	7440-43-9	USTEST	6010_METALS_ICP	100-NR-2
199-N-67	2/5/1990 0:00	N	7440-43-9	Cadmium	2	ug/L	U	[NULL]	[NULL]	R	H0007KQ5	7440-43-9	USTEST	6010_METALS_ICP	100-NR-2
199-N-67	2/5/1990 0:00	Y	7440-70-2	Calcium	26700	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KQ5F	7440-70-2	USTEST	6010_METALS_ICP	100-NR-2
199-N-67	2/5/1990 0:00	N	7440-70-2	Calcium	26200	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KQ5	7440-70-2	USTEST	6010_METALS_ICP	100-NR-2
199-N-67	2/5/1990 0:00	N	56-23-5	Carbon tetrachloride	5	ug/L	U	[NULL]	[NULL]	R	H0007KQ5	56-23-5	USTEST	8240_VOA_GCMS	100-NR-2
199-N-67	2/5/1990 0:00	N	10045-97-3	Cesium-137	-0.441	pCi/L	U	[NULL]	[NULL]	R	H0007KQ5	10045-97-3	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-67	2/5/1990 0:00	N	16887-00-6	Chloride	2500	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KQ5	16887-00-6	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-67	2/5/1990 0:00	N	67-66-3	Chloroform	4	ug/L	U	[NULL]	[NULL]	R	H0007KQ5	67-66-3	USTEST	8240_VOA_GCMS	100-NR-2
199-N-67	2/5/1990 0:00	N	7440-47-3	Chromium	18	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KQ5	7440-47-3	USTEST	6010_METALS_ICP	100-NR-2
199-N-67	2/5/1990 0:00	Y	7440-47-3	Chromium	10	ug/L	U	[NULL]	[NULL]	R	H0007KQ5F	7440-47-3	USTEST	6010_METALS_ICP	100-NR-2
199-N-67	2/5/1990 0:00	N	7440-48-4	Cobalt	20	ug/L	U	[NULL]	[NULL]	R	H0007KQ5	7440-48-4	USTEST	6010_METALS_ICP	100-NR-2
199-N-67	2/5/1990 0:00	Y	7440-48-4	Cobalt	20	ug/L	U	[NULL]	[NULL]	R	H0007KQ5F	7440-48-4	USTEST	6010_METALS_ICP	100-NR-2
199-N-67	2/5/1990 0:00	N	10198-40-0	Cobalt-60	13.9	pCi/L	[NULL]	[NULL]	[NULL]	R	H0007KQ5	10198-40-0	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-67	2/5/1990 0:00	N	COLIFORM	Coliform Bacteria	2.2	MPN	U	[NULL]	[NULL]	R	H0007KQ5	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-67	2/5/1990 0:00	N	7440-50-8	Copper	10	ug/L	U	[NULL]	[NULL]	R	H0007KQ5	7440-50-8	USTEST	6010_METALS_ICP	100-NR-2
199-N-67	2/5/1990 0:00	Y	7440-50-8	Copper	10	ug/L	U	[NULL]	[NULL]	R	H0007KQ5F	7440-50-8	USTEST	6010_METALS_ICP	100-NR-2
199-N-67	2/5/1990 0:00	N	319-86-8	Delta-BHC	0.1	ug/L	U	[NULL]	[NULL]	R	H0007KQ5	319-86-8	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-67	2/5/1990 0:00	N	72-20-8	Endrin	0.1	ug/L	U	[NULL]	[NULL]	R	H0007KQ5	72-20-8	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-67	2/5/1990 0:00	N	16984-48-8	Fluoride	500	ug/L	U	[NULL]	[NULL]	R	H0007KQ5	16984-48-8	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-67	2/5/1990 0:00	N	58-89-9	Gamma-BHC (Lindane)	0.1	ug/L	U	[NULL]	[NULL]	R	H0007KQ5	58-89-9	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-67	2/5/1990 0:00	N	12587-47-2	Gross beta	16500	pCi/L	[NULL]	[NULL]	[NULL]	R	H0007KQ5	12587-47-2	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-67	2/5/1990 0:00	N	302-01-2	Hydrazine	30	ug/L	U	[NULL]	[NULL]	R	H0007KQ5	302-01-2	USTEST	D1385_HYDRAZINE	100-NR-2
199-N-67	2/5/1990 0:00	Y	7439-89-6	Iron	46	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KQ5F	7439-89-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-67	2/5/1990 0:00	N	7439-89-6	Iron	664	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KQ5	7439-89-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-67	2/5/1990 0:00	N	7439-92-1	Lead	5	ug/L	U	[NULL]	[NULL]	R	H0007KQ5	7439-92-1	USTEST	7421_PB_GFAA	100-NR-2
199-N-67	2/5/1990 0:00	N	7439-92-1	Lead	5	ug/L	U	[NULL]	[NULL]	R	H0007KQ5	7439-92-1	USTEST	UNKNOWN_METALS	100-NR-2
199-N-67	2/5/1990 0:00	Y	7439-93-2	Lithium	10	ug/L	U	[NULL]	[NULL]	R	H0007KQ5F	7439-93-2	USTEST	6010_METALS_ICP	100-NR-2
199-N-67	2/5/1990 0:00	N	7439-93-2	Lithium	10	ug/L	U	[NULL]	[NULL]	R	H0007KQ5	7439-93-2	USTEST	6010_METALS_ICP	100-NR-2
199-N-67	2/5/1990 0:00	N	7439-95-4	Magnesium	4190	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KQ5	7439-95-4	USTEST	6010_METALS_ICP	100-NR-2
199-N-67	2/5/1990 0:00	Y	7439-95-4	Magnesium	3920	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KQ5F	7439-95-4	USTEST	6010_METALS_ICP	100-NR-2
199-N-67	2/5/1990 0:00	N	7439-96-5	Manganese	6	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KQ5	7439-96-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-67	2/5/1990 0:00	Y	7439-96-5	Manganese	5	ug/L	U	[NULL]	[NULL]	R	H0007KQ5F	7439-96-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-67	2/5/1990 0:00	N	7439-97-6	Mercury	0.1	ug/L	U	[NULL]	[NULL]	R	H0007KQ5	7439-97-6	USTEST	UNKNOWN_METALS	100-NR-2
199-N-67	2/5/1990 0:00	N	7439-97-6	Mercury	0.1	ug/L	U	[NULL]	[NULL]	R	H0007KQ5	7439-97-6	USTEST	7470_HG_CVAA	100-NR-2
199-N-67	2/5/1990 0:00	N	72-43-5	Methoxychlor	3	ug/L	U	[NULL]	[NULL]	R	H0007KQ5	72-43-5	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-67	2/5/1990 0:00	N	75-09-2	Methylene chloride	5	ug/L	U	[NULL]	[NULL]	R	H0007KQ5	75-09-2	USTEST	8240_VOA_GCMS	100-NR-2
199-N-67	2/5/1990 0:00	N	7439-98-7	Molybdenum	40	ug/L	U	[NULL]	[NULL]	R	H0007KQ5	7439-98-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-67	2/5/1990 0:00	Y	7439-98-7	Molybdenum	40	ug/L	U	[NULL]	[NULL]	R	H0007KQ5F	7439-98-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-67	2/5/1990 0:00	Y	7440-02-0	Nickel	10	ug/L	U	[NULL]	[NULL]	R	H0007KQ5F	7440-02-0	USTEST	6010_METALS_ICP	100-NR-2
199-N-67	2/5/1990 0:00	N	7440-02-0	Nickel	10	ug/L	U	[NULL]	[NULL]	R	H0007KQ5	7440-02-0	USTEST	6010_METALS_ICP	100-NR-2
199-N-67	2/5/1990 0:00	N	14797-55-8	Nitrate	7300	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KQ5	C72	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-67	2/5/1990 0:00	N	14797-65-0	Nitrite	1000	ug/L	U	[NULL]	[NULL]	R	H0007KQ5	14797-65-0	USTEST	ANIONS_IC	100-NR-2
199-N-67	2/5/1990 0:00	N	108-95-2	Phenol	10	ug/L	U	[NULL]	[NULL]	R	H0007KQ5	108-95-2	USTEST	8040_PHENOLIC_GC	100-NR-2
199-N-67	2/5/1990 0:00	N	14265-44-2	Phosphate	1000	ug/L	U	[NULL]	[NULL]	R	H0007KQ5	14265-44-2	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-67	2/5/1990 0:00	N	7440-09-7	Potassium	1560	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KQ5	7440-09-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-67	2/5/1990 0:00	Y	7440-09-7	Potassium	1390	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KQ5F	7440-09-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-67	2/5/1990 0:00	N	7440-14-4	Radium	0.13	pCi/L	U	[NULL]	[NULL]	R	H0007KQ5	7440-14-4	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-67	2/5/1990 0:00	N	13967-48-1	Ruthenium-106	15.3	pCi/L	U	[NULL]	[NULL]	R	H0007KQ5	13967-48-1	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-67	2/5/1990 0:00	N	7782-49-2	Selenium	5	ug/L	U	[NULL]	[NULL]	R	H0007KQ5	7782-49-2	USTEST	UNKNOWN_METALS	100-NR-2
199-N-67	2/5/1990 0:00	N	7782-49-2	Selenium	5	ug/L	U	[NULL]	[NULL]	R	H0007KQ5	7782-49-2	USTEST	7740_SE_GFAA	100-NR-2
199-N-67	2/5/1990 0:00	Y	7440-21-3	Silicon	7930	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KQ5F	7440-21-3	USTEST	6010_METALS_ICP	100-NR-2
199-N-67	2/5/1990 0:00	N	7440-21-3	Silicon	8190	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KQ5	7440-21-3	USTEST	6010_METALS_ICP	100-NR-2
199-N-67	2/5/1990 0:00	N	7440-22-4	Silver	10	ug/L	U	[NULL]	[NULL]	R	H0007KQ5	7440-22-4	USTEST	6010_METALS_ICP	100-NR-2
199-N-67	2/5/1990 0:00	Y	7440-22-4	Silver	10	ug/L	U	[NULL]	[NULL]	R	H0007KQ5F	7440-22-4	USTEST	6010_METALS_ICP	100-NR-2
199-N-67	2/5/1990 0:00	Y	7440-23-5	Sodium	2670	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KQ5F	7440-23-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-67	2/5/1990 0:00	N	7440-23-5	Sodium	3170	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KQ5	7440-23-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-67	2/5/1990 0:00	N	CONDUCT	Specific Conductance	177	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007KQ5	CONDUCT	FIELD	120.1_CONDUCT_FLD	100-NR-2
199-N-67	2/5/1990 0:00	N	CONDUCT	Specific Conductance	179	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007KQ8	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-67	2/5/1990 0:00	N	CONDUCT	Specific Conductance	179	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007KQ5	CONDUCT	USTEST	D1125A_CONDUCT	100-NR-2
199-N-67	2/5/1990 0:00	N	CONDUCT	Specific Conductance	176	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007KQ6	CONDUCT	FIELD	120.1_CONDUCT_FLD	100-NR-2
199-N-67	2/5/1990 0:00	N	CONDUCT	Specific Conductance	179	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007KQ6	CONDUCT	USTEST	D1125A_CONDUCT	100-NR-2
199-N-67	2/5/1990 0:00	N	CONDUCT	Specific Conductance	179	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007KQ7	CONDUCT	USTEST	D1125A_CONDUCT	100-NR-2
199-N-67	2/5/1990 0:00	N	CONDUCT	Specific Conductance	175	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007KQ7	CONDUCT	FIELD	120.1_CONDUCT_FLD	100-NR-2
199-N-67	2/5/1990 0:00	N	CONDUCT	Specific Conductance	178	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007KQ8	CONDUCT	FIELD	120.1_CONDUCT_FLD	100-NR-2
199-N-67	2/5/1990 0:00	N	7440-24-6	Strontium	109	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KQ5	7440-24-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-67	2/5/1990 0:00	Y	7440-24-6	Strontium	95	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KQ5F	7440-24-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-67	2/5/1990 0:00	N	10098-97-2	Strontium-90	8980	pCi/L	[NULL]	[NULL]	[NULL]	R	H0007KQ5	10098-97-2	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-67	2/5/1990 0:00	N	14808-79-8	Sulfate	14700	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KQ5	14808-79-8	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-67	2/5/1990 0:00	N	127-18-4	Tetrachloroethene	5	ug/L	U	[NULL]	[NULL]	R	H0007KQ5	127-18-4	USTEST	8240_VOA_GCMS	100-NR-2
199-N-67	2/5/1990 0:00	N	109-99-9	Tetrahydrofuran	10	ug/L	U	[NULL]	[NULL]	R	H0007KQ5	109-99-9	USTEST	8240_VOA_GCMS	100-NR-2
199-N-67	2/5/1990 0:00	Y	7440-31-5	Tin	30	ug/L	U	[NULL]	[NULL]	R	H0007KQ5F	7440-31-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-67	2/5/1990 0:00	N	7440-31-5	Tin	30	ug/L	U	[NULL]	[NULL]	R	H0007KQ5	7440-31-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-67	2/5/1990 0:00	Y	7440-32-6	Titanium	60	ug/L	U	[NULL]	[NULL]	R	H0007KQ5F	7440-32-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-67	2/5/1990 0:00	N	7440-32-6	Titanium	60	ug/L	U	[NULL]	[NULL]	R	H0007KQ5	7440-32-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-67	2/5/1990 0:00	N	108-88-3	Toluene	5	ug/L	U	[NULL]	[NULL]	R	H0007KQ5	108-88-3	USTEST	8240_VOA_GCMS	100-NR-2
199-N-67	2/5/1990 0:00	N	TOC	Total organic carbon	500	ug/L	U	[NULL]	[NULL]	R	H0007KQ8	TOC	USTEST	9060_TOC	100-NR-2
199-N-67	2/5/1990 0:00	N	TOC	Total organic carbon	400	ug/L	U	[NULL]	[NULL]	R	H0007KQ7	TOC	USTEST	9060_TOC	100-NR-2
199-N-67	2/5/1990 0:00	N	TOC	Total organic carbon	400	ug/L	U	[NULL]	[NULL]	R	H0007KQ6	TOC	USTEST	9060_TOC	100-NR-2
199-N-67	2/5/1990 0:00	N	TOC	Total organic carbon	400	ug/L	U	[NULL]	[NULL]	R	H0007KQ5	TOC	USTEST	9060_TOC	100-NR-2
199-N-67	2/5/1990 0:00	N	59473-04-0	Total organic halides	4	ug/L	U	[NULL]	[NULL]	R	H0007KQ5	59473-04-0	USTEST	9020_TOX	100-NR-2
199-N-67	2/5/1990 0:00	N	59473-04-0	Total organic halides	2	ug/L	U	[NULL]	[NULL]	R	H0007KQ7	59473-04-0	USTEST	9020_TOX	100-NR-2
199-N-67	2/5/1990 0:00	N	59473-04-0	Total organic halides	2	ug/L	U	[NULL]	[NULL]	R	H0007KQ6	59473-04-0	USTEST	9020_TOX	100-NR-2
199-N-67	2/5/1990 0:00	N	59473-04-0	Total organic halides	14	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KQ8	59473-04-0	USTEST	9020_TOX	100-NR-2
199-N-67	2/5/1990 0:00	N	8001-35-2	Toxaphene	1	ug/L	U	[NULL]	[NULL]	R	H0007KQ5	8001-35-2	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-67	2/5/1990 0:00	N	79-01-6	Trichloroethene	5	ug/L	U	[NULL]	[NULL]	R	H0007KQ5	79-01-6	USTEST	8240_VOA_GCMS	100-NR-2
199-N-67	2/5/1990 0:00	N	10028-17-8	Tritium	47400	pCi/L	[NULL]	[NULL]	[NULL]	R	H0007KQ5	10028-17-8	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-67	2/5/1990 0:00	N	TURBIDITY	Turbidity	7	NTU	[NULL]	[NULL]	[NULL]	R	H0007KQ5	TURBIDITY	USTEST	214A_TURBIDITY	100-NR-2
199-N-67	2/5/1990 0:00	N	7440-61-1	Uranium	0.209	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KQ5	7440-61-1	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-67	2/5/1990 0:00	Y	7440-62-2	Vanadium	5	ug/L	U	[NULL]	[NULL]	R	H0007KQ5F	7440-62-2	USTEST	6010_METALS_ICP	100-NR-2
199-N-67	2/5/1990 0:00	N	7440-62-2	Vanadium	5	ug/L	U	[NULL]	[NULL]	R	H0007KQ5	7440-62-2	USTEST	6010_METALS_ICP	100-NR-2
199-N-67	2/5/1990 0:00	N	75-01-4	Vinyl chloride	10	ug/L	U	[NULL]	[NULL]	R	H0007KQ5	75-01-4	USTEST	8240_VOA_GCMS	100-NR-2
199-N-67	2/5/1990 0:00	N	1330-20-7	Xylenes (total)	5	ug/L	U	[NULL]	[NULL]	R	H0007KQ5	1330-20-7	USTEST	8240_VOA_GCMS	100-NR-2
199-N-67	2/5/1990 0:00	Y	7440-66-6	Zinc	5	ug/L	U	[NULL]	[NULL]	R	H0007KQ5F	7440-66-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-67	2/5/1990 0:00	N	7440-66-6	Zinc	12	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KQ5	7440-66-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-67	2/5/1990 0:00	Y	7440-67-7	Zirconium	50	ug/L	U	[NULL]	[NULL]	R	H0007KQ5F	7440-67-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-67	2/5/1990 0:00	N	7440-67-7	Zirconium	50	ug/L	U	[NULL]	[NULL]	R	H0007KQ5	7440-67-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-67	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	H0007KQ5	319-85-7	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-67	2/5/1990 0:00	N	PH	pH Measurement	7.65	unitless	[NULL]	[NULL]	[NULL]	R	H0007KQ8	PH	FIELD	UNKNOWN_PHYSICAL	100-NR-2
199-N-67	2/5/1990 0:00	N	PH	pH Measurement	7.6	unitless	[NULL]	[NULL]	[NULL]	R	H0007KQ7	PH	USTEST	9040_PH	100-NR-2
199-N-67	2/5/1990 0:00	N	PH	pH Measurement	7.63	unitless	[NULL]	[NULL]	[NULL]	R	H0007KQ7	PH	FIELD	UNKNOWN_PHYSICAL	100-NR-2
199-N-67	2/5/1990 0:00	N	PH	pH Measurement	7.63	unitless	[NULL]	[NULL]	[NULL]	R	H0007KQ6	PH	FIELD	UNKNOWN_PHYSICAL	100-NR-2
199-N-67	2/5/1990 0:00	N	PH	pH Measurement	7.6	unitless	[NULL]	[NULL]	[NULL]	R	H0007KQ8	PH	USTEST	9040_PH	100-NR-2
199-N-67	2/5/1990 0:00	N	PH	pH Measurement	7.6	unitless	[NULL]	[NULL]	[NULL]	R	H0007KQ5	PH	USTEST	9040_PH	100-NR-2
199-N-67	2/5/1990 0:00	N	PH	pH Measurement	7.79	unitless	[NULL]	[NULL]	[NULL]	R	H0007KQ5	PH	FIELD	UNKNOWN_PHYSICAL	100-NR-2
199-N-67	2/5/1990 0:00	N	PH	pH Measurement	7.6	unitless	[NULL]	[NULL]	[NULL]	R	H0007KQ6	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-67	2/5/1990 0:00	N	156-60-5	trans-1,2-Dichloroethylene	5	ug/L	U	[NULL]	[NULL]	R	H0007KQ5	156-60-5	USTEST	8240_VOA_GCMS	100-NR-2
199-N-67	2/5/1990 9:21	N	TEMPERATURE	Temperature	21.2	Deg C	[NULL]	[NULL]	[NULL]	R	H000GQ69	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
199-N-67	3/25/1991 0:00	N	CONDUCT	Specific Conductance	178	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007KQ9	CONDUCT	FIELD	120.1_CONDUCT_FLD	100-NR-2
199-N-67	3/25/1991 0:00	N	PH	pH Measurement	7.58	unitless	[NULL]	[NULL]	[NULL]	R	H0007KQ9	PH	FIELD	UNKNOWN_PHYSICAL	100-NR-2
199-N-67	3/25/1991 11:50	N	14234-35-6	Antimony-125	26.4	pCi/L	[NULL]	[NULL]	[NULL]	R	H0007319	14234-35-6	ITASRL	GAMMA_GS	100-NR-2
199-N-67	3/25/1991 11:50	N	13966-02-4	Beryllium-7	-22.6	pCi/L	U	[NULL]	[NULL]	R	H0007319	13966-02-4	ITASRL	GAMMA_GS	100-NR-2
199-N-67	3/25/1991 11:50	N	CE/PR-144	Cerium/Praseodymium-144	-32.5	pCi/L	U	[NULL]	[NULL]	R	H0007319	CE/PR-144	ITASRL	GAMMA_GS	100-NR-2
199-N-67	3/25/1991 11:50	N	13967-70-9	Cesium-134	-2.06	pCi/L	U	[NULL]	[NULL]	R	H0007319	13967-70-9	ITASRL	GAMMA_GS	100-NR-2
199-N-67	3/25/1991 11:50	N	10045-97-3	Cesium-137	-0.304	pCi/L	U	[NULL]	[NULL]	R	H0007319	10045-97-3	ITASRL	GAMMA_GS	100-NR-2
199-N-67	3/25/1991 11:50	N	10198-40-0	Cobalt-60	8.81	pCi/L	[NULL]	[NULL]	[NULL]	R	H0007319	10198-40-0	ITASRL	GAMMA_GS	100-NR-2
199-N-67	3/25/1991 11:50	N	15585-10-1	Europium-154	-6.34	pCi/L	U	[NULL]	[NULL]	R	H0007319	15585-10-1	ITASRL	GAMMA_GS	100-NR-2
199-N-67	3/25/1991 11:50	N	14391-16-3	Europium-155	-10.2	pCi/L	U	[NULL]	[NULL]	R	H0007319	14391-16-3	ITASRL	GAMMA_GS	100-NR-2
199-N-67	3/25/1991 11:50	N	13966-00-2	Potassium-40	91	pCi/L	[NULL]	R	[NULL]	R	H0007319	13966-00-2	ITASRL	GAMMA_GS	100-NR-2
199-N-67	3/25/1991 11:50	N	13967-48-1	Ruthenium-106	-10.2	pCi/L	U	[NULL]	[NULL]	R	H0007319	13967-48-1	ITASRL	GAMMA_GS	100-NR-2
199-N-67	3/25/1991 11:50	N	10098-97-2	Strontium-90	6060	pCi/L	[NULL]	[NULL]	[NULL]	R	H0007319	10098-97-2	ITASRL	SRTOT_SEP_PRECIP_GPC	100-NR-2
199-N-67	3/25/1991 11:50	N	TEMPERATURE	Temperature	20	Deg C	[NULL]	[NULL]	[NULL]	R	H000GSZ0	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
199-N-67	3/25/1991 11:50	N	10028-17-8	Tritium	37400	pCi/L	[NULL]	[NULL]	[NULL]	R	H0007319	10028-17-8	ITASRL	TRITIUM_DIST_LSC	100-NR-2
199-N-67	3/25/1991 11:50	N	13982-39-3	Zinc-65	-2.99	pCi/L	U	[NULL]	[NULL]	R	H0007319	13982-39-3	ITASRL	GAMMA_GS	100-NR-2
199-N-67	3/25/1991 11:50	N	ZR/NB-95	Zirconium/Niobium-95	1.68	pCi/L	[NULL]	[NULL]	[NULL]	R	H0007319	ZR/NB-95	ITASRL	GAMMA_GS	100-NR-2
199-N-67	11/22/1991 11:30	N	88-06-2	2,4,6-Trichlorophenol	5	ug/L	U	P	[NULL]	R	B01CQ9	88-06-2	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-67	11/22/1991 11:30	N	120-83-2	2,4-Dichlorophenol	5	ug/L	U	P	[NULL]	R	B01CQ9	120-83-2	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-67	11/22/1991 11:30	N	105-67-9	2,4-Dimethylphenol	5	ug/L	U	P	[NULL]	R	B01CQ9	105-67-9	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-67	11/22/1991 11:30	N	51-28-5	2,4-Dinitrophenol	150	ug/L	U	P	[NULL]	R	B01CQ9	51-28-5	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-67	11/22/1991 11:30	N	87-65-0	2,6-Dichlorophenol	5	ug/L	U	P	[NULL]	R	B01CQ9	87-65-0	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-67	11/22/1991 11:30	N	95-57-8	2-Chlorophenol	5	ug/L	U	P	[NULL]	R	B01CQ9	95-57-8	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-67	11/22/1991 11:30	N	88-75-5	2-Nitrophenol	5	ug/L	U	P	[NULL]	R	B01CQ9	88-75-5	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-67	11/22/1991 11:30	N	534-52-1	4,6-Dinitro-2-methylphenol	200	ug/L	U	P	[NULL]	R	B01CQ9	534-52-1	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-67	11/22/1991 11:30	N	59-50-7	4-Chloro-3-methylphenol	5	ug/L	U	P	[NULL]	R	B01CQ9	59-50-7	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-67	11/22/1991 11:30	N	100-02-7	4-Nitrophenol	30	ug/L	U	P	[NULL]	R	B01CQ9	100-02-7	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-67	11/22/1991 11:30	N	14798-03-9	Ammonium ion	100	ug/L	U	[NULL]	[NULL]	R	B01CQ9	14798-03-9	DATACH	D1426D_AMMONIUM	100-NR-2
199-N-67	11/22/1991 11:30	N	7440-36-0	Antimony	200	ug/L	U	[NULL]	[NULL]	R	B00MQ2	7440-36-0	DATACH	6010_METALS_ICP	100-NR-2
199-N-67	11/22/1991 11:30	N	7440-36-0	Antimony	200	ug/L	U	[NULL]	[NULL]	R	B01CQ9	7440-36-0	DATACH	6010_METALS_ICP	100-NR-2
199-N-67	11/22/1991 11:30	N	14234-35-6	Antimony-125	14.5	pCi/L	[NULL]	[NULL]	[NULL]	R	B01CQ9	14234-35-6	ITASRL	GAMMA_GS	100-NR-2
199-N-67	11/22/1991 11:30	N	7440-38-2	Arsenic	5	ug/L	U	[NULL]	[NULL]	R	B01CQ9	7440-38-2	DATACH	7060_AS_GFAA	100-NR-2
199-N-67	11/22/1991 11:30	N	7440-38-2	Arsenic	5	ug/L	U	[NULL]	[NULL]	R	B00MQ2	7440-38-2	DATACH	7060_AS_GFAA	100-NR-2
199-N-67	11/22/1991 11:30	N	7440-39-3	Barium	79	ug/L	[NULL]	[NULL]	[NULL]	R	B01CQ9	7440-39-3	DATACH	6010_METALS_ICP	100-NR-2
199-N-67	11/22/1991 11:30	N	7440-39-3	Barium	28	ug/L	[NULL]	[NULL]	[NULL]	R	B00MQ2	7440-39-3	DATACH	6010_METALS_ICP	100-NR-2
199-N-67	11/22/1991 11:30	N	7440-41-7	Beryllium	3	ug/L	U	[NULL]	[NULL]	R	B01CQ9	7440-41-7	DATACH	6010_METALS_ICP	100-NR-2
199-N-67	11/22/1991 11:30	N	7440-41-7	Beryllium	3	ug/L	U	[NULL]	[NULL]	R	B00MQ2	7440-41-7	DATACH	6010_METALS_ICP	100-NR-2
199-N-67	11/22/1991 11:30	N	24959-67-9	Bromide	500	ug/L	U	[NULL]	[NULL]	R	B01CQ9	24959-67-9	DATACH	D4327_ANIONS_IC	100-NR-2
199-N-67	11/22/1991 11:30	N	7440-43-9	Cadmium	10	ug/L	U	[NULL]	[NULL]	R	B01CQ9	7440-43-9	DATACH	6010_METALS_ICP	100-NR-2
199-N-67	11/22/1991 11:30	N	7440-43-9	Cadmium	10	ug/L	U	[NULL]	[NULL]	R	B00MQ2	7440-43-9	DATACH	6010_METALS_ICP	100-NR-2
199-N-67	11/22/1991 11:30	N	7440-70-2	Calcium	31000	ug/L	[NULL]	[NULL]	[NULL]	R	B01CQ9	7440-70-2	DATACH	6010_METALS_ICP	100-NR-2
199-N-67	11/22/1991 11:30	N	7440-70-2	Calcium	29000	ug/L	[NULL]	[NULL]	[NULL]	R	B00MQ2	7440-70-2	DATACH	6010_METALS_ICP	100-NR-2
199-N-67	11/22/1991 11:30	N	10045-97-3	Cesium-137	-0.137	pCi/L	U	[NULL]	[NULL]	R	B01CQ9	10045-97-3	ITASRL	GAMMA_GS	100-NR-2
199-N-67	11/22/1991 11:30	N	16887-00-6	Chloride	1600	ug/L	[NULL]	[NULL]	[NULL]	R	B01CQ9	16887-00-6	DATACH	D4327_ANIONS_IC	100-NR-2
199-N-67	11/22/1991 11:30	N	7440-47-3	Chromium	20	ug/L	U	[NULL]	[NULL]	R	B00MQ2	7440-47-3	DATACH	6010_METALS_ICP	100-NR-2
199-N-67	11/22/1991 11:30	N	7440-47-3	Chromium	130	ug/L	[NULL]	[NULL]	[NULL]	R	B01CQ9	7440-47-3	DATACH	6010_METALS_ICP	100-NR-2
199-N-67	11/22/1991 11:30	N	7440-48-4	Cobalt	20	ug/L	U	[NULL]	[NULL]	R	B01CQ9	7440-48-4	DATACH	6010_METALS_ICP	100-NR-2
199-N-67	11/22/1991 11:30	N	7440-48-4	Cobalt	20	ug/L	U	[NULL]	[NULL]	R	B00MQ2	7440-48-4	DATACH	6010_METALS_ICP	100-NR-2
199-N-67	11/22/1991 11:30	N	10198-40-0	Cobalt-60	9.99	pCi/L	[NULL]	[NULL]	[NULL]	R	B01CQ9	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-67	11/22/1991 11:30	N	COLIFORM	Coliform Bacteria	1	Col/100mL	U	[NULL]	[NULL]	R	B01CQ9	COLIFORM	DATACH	9132_COLIFORM	100-NR-2
199-N-67	11/22/1991 11:30	N	7440-50-8	Copper	20	ug/L	U	Q	[NULL]	R	B00MQ2	7440-50-8	DATACH	6010_METALS_ICP	100-NR-2
199-N-67	11/22/1991 11:30	N	7440-50-8	Copper	20	ug/L	U	Q	[NULL]	R	B01CQ9	7440-50-8	DATACH	6010_METALS_ICP	100-NR-2
199-N-67	11/22/1991 11:30	N	88-85-7	Dinoseb(2-secButyl-4,6-dinitrophenol)	5	ug/L	U	P	[NULL]	R	B01CQ9	88-85-7	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-67	11/22/1991 11:30	N	16984-48-8	Fluoride	300	ug/L	[NULL]	[NULL]	[NULL]	R	B01CQ9	16984-48-8	DATACH	D4327_ANIONS_IC	100-NR-2
199-N-67	11/22/1991 11:30	N	12587-46-1	Gross alpha	2.34	pCi/L	[NULL]	[NULL]	[NULL]	R	B01CQ9	12587-46-1	ITASRL	9310_ALPHABETA_GPC	100-NR-2
199-N-67	11/22/1991 11:30	N	12587-47-2	Gross beta	7850	pCi/L	[NULL]	[NULL]	[NULL]	R	B01CQ9	12587-47-2	ITASRL	9310_ALPHABETA_GPC	100-NR-2
199-N-67	11/22/1991 11:30	N	302-01-2	Hydrazine	30	ug/L	U	[NULL]	[NULL]	R	B01CQ9	302-01-2	DATACH	D1385_HYDRAZINE	100-NR-2
199-N-67	11/22/1991 11:30	N	7439-89-6	Iron	6300	ug/L	[NULL]	Q	[NULL]	R	B01CQ9	7439-89-6	DATACH	6010_METALS_ICP	100-NR-2
199-N-67	11/22/1991 11:30	N	7439-89-6	Iron	310	ug/L	[NULL]	Q	[NULL]	R	B00MQ2	7439-89-6	DATACH	6010_METALS_ICP	100-NR-2
199-N-67	11/22/1991 11:30	N	7439-92-1	Lead	5	ug/L	U	[NULL]	[NULL]	R	B00MQ2	7439-92-1	DATACH	7421_PB_GFAA	100-NR-2
199-N-67	11/22/1991 11:30	N	7439-92-1	Lead	8.2	ug/L	[NULL]	[NULL]	[NULL]	R	B01CQ9	7439-92-1	DATACH	7421_PB_GFAA	100-NR-2
199-N-67	11/22/1991 11:30	N	7439-95-4	Magnesium	5900	ug/L	[NULL]	[NULL]	[NULL]	R	B01CQ9	7439-95-4	DATACH	6010_METALS_ICP	100-NR-2
199-N-67	11/22/1991 11:30	N	7439-95-4	Magnesium	4400	ug/L	[NULL]	[NULL]	[NULL]	R	B00MQ2	7439-95-4	DATACH	6010_METALS_ICP	100-NR-2
199-N-67	11/22/1991 11:30	N	7439-96-5	Manganese	120	ug/L	[NULL]	[NULL]	[NULL]	R	B01CQ9	7439-96-5	DATACH	6010_METALS_ICP	100-NR-2
199-N-67	11/22/1991 11:30	N	7439-96-5	Manganese	11	ug/L	[NULL]	[NULL]	[NULL]	R	B00MQ2	7439-96-5	DATACH	6010_METALS_ICP	100-NR-2
199-N-67	11/22/1991 11:30	N	7439-97-6	Mercury	0.2	ug/L	U	[NULL]	[NULL]	R	B01CQ9	7439-97-6	DATACH	7470_HG_CVAA	100-NR-2
199-N-67	11/22/1991 11:30	N	7439-97-6	Mercury	0.2	ug/L	U	[NULL]	[NULL]	R	B00MQ2	7439-97-6	DATACH	7470_HG_CVAA	100-NR-2
199-N-67	11/22/1991 11:30	N	7440-02-0	Nickel	88	ug/L	[NULL]	[NULL]	[NULL]	R	B01CQ9	7440-02-0	DATACH	6010_METALS_ICP	100-NR-2
199-N-67	11/22/1991 11:30	N	7440-02-0	Nickel	30	ug/L	U	[NULL]	[NULL]	R	B00MQ2	7440-02-0	DATACH	6010_METALS_ICP	100-NR-2
199-N-67	11/22/1991 11:30	N	14797-55-8	Nitrate	11000	ug/L	[NULL]	[NULL]	[NULL]	R	B01CQ9	14797-55-8	DATACH	D4327_ANIONS_IC	100-NR-2
199-N-67	11/22/1991 11:30	N	14797-65-0	Nitrite	200	ug/L	U	[NULL]	[NULL]	R	B01CQ9	14797-65-0	DATACH	D4327_ANIONS_IC	100-NR-2
199-N-67	11/22/1991 11:30	N	87-86-5	Pentachlorophenol	100	ug/L	U	P	[NULL]	R	B01CQ9	87-86-5	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-67	11/22/1991 11:30	N	108-95-2	Phenol	1	ug/L	U	P	[NULL]	R	B01CQ9	108-95-2	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-67	11/22/1991 11:30	N	14265-44-2	Phosphate	400	ug/L	U	[NULL]	[NULL]	R	B01CQ9	14265-44-2	DATACH	D4327_ANIONS_IC	100-NR-2
199-N-67	11/22/1991 11:30	N	7440-09-7	Potassium	1200	ug/L	[NULL]	[NULL]	[NULL]	R	B00MQ2	7440-09-7	DATACH	6010_METALS_ICP	100-NR-2
199-N-67	11/22/1991 11:30	N	7440-09-7	Potassium	2200	ug/L	[NULL]	[NULL]	[NULL]	R	B01CQ9	7440-09-7	DATACH	6010_METALS_ICP	100-NR-2
199-N-67	11/22/1991 11:30	N	7440-14-4	Radium	0.548	pCi/L	[NULL]	[NULL]	[NULL]	R	B01CQ9	7440-14-4	ITASRL	9315_RADIUMISO_AEA	100-NR-2
199-N-67	11/22/1991 11:30	N	13967-48-1	Ruthenium-106	-17	pCi/L	U	[NULL]	[NULL]	R	B01CQ9	13967-48-1	ITASRL	GAMMA_GS	100-NR-2
199-N-67	11/22/1991 11:30	N	7782-49-2	Selenium	10	ug/L	U	[NULL]	[NULL]	R	B01CQ9	7782-49-2	DATACH	7740_SE_GFAA	100-NR-2
199-N-67	11/22/1991 11:30	N	7782-49-2	Selenium	10	ug/L	U	[NULL]	[NULL]	R	B00MQ2	7782-49-2	DATACH	7740_SE_GFAA	100-NR-2
199-N-67	11/22/1991 11:30	N	7440-22-4	Silver	20	ug/L	U	[NULL]	[NULL]	R	B01CQ9	7440-22-4	DATACH	6010_METALS_ICP	100-NR-2
199-N-67	11/22/1991 11:30	N	7440-22-4	Silver	20	ug/L	U	[NULL]	[NULL]	R	B00MQ2	7440-22-4	DATACH	6010_METALS_ICP	100-NR-2
199-N-67	11/22/1991 11:30	N	7440-23-5	Sodium	4000	ug/L	[NULL]	[NULL]	[NULL]	R	B01CQ9	7440-23-5	DATACH	6010_METALS_ICP	100-NR-2
199-N-67	11/22/1991 11:30	N	7440-23-5	Sodium	3000	ug/L	[NULL]	[NULL]	[NULL]	R	B00MQ2	7440-23-5	DATACH	6010_METALS_ICP	100-NR-2
199-N-67	11/22/1991 11:30	N	CONDUCT	Specific Conductance	194	uS/cm	[NULL]	[NULL]	[NULL]	R	B01CQ9	CONDUCT	FIELD	9050_CONDUCT	100-NR-2
199-N-67	11/22/1991 11:30	N	10098-97-2	Strontium-90	4340	pCi/L	[NULL]	[NULL]	[NULL]	R	B01CQ9	10098-97-2	ITASRL	SRTOT_SEP_PRECIP_GPC	100-NR-2
199-N-67	11/22/1991 11:30	N	14808-79-8	Sulfate	12000	ug/L	[NULL]	[NULL]	[NULL]	R	B01CQ9	14808-79-8	DATACH	D4327_ANIONS_IC	100-NR-2
199-N-67	11/22/1991 11:30	N	TEMPERATURE	Temperature	21.2	Deg C	[NULL]	[NULL]	[NULL]	R	B01CQ9	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
199-N-67	11/22/1991 11:30	N	25167-83-3	Tetrachlorophenol	10	ug/L	U	P	[NULL]	R	B01CQ9	25167-83-3	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-67	11/22/1991 11:30	N	7440-31-5	Tin	100	ug/L	U	[NULL]	[NULL]	R	B01CQ9	7440-31-5	DATACH	6010_METALS_ICP	100-NR-2
199-N-67	11/22/1991 11:30	N	7440-31-5	Tin	100	ug/L	U	[NULL]	[NULL]	R	B00MQ2	7440-31-5	DATACH	6010_METALS_ICP	100-NR-2
199-N-67	11/22/1991 11:30	N	1319-77-3	Total cresols	10	ug/L	U	P	[NULL]	R	B01CQ9	1319-77-3	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-67	11/22/1991 11:30	N	TOC	Total organic carbon	1000	ug/L	U	[NULL]	[NULL]	R	B01CQ9	TOC	DATACH	9060_TOC	100-NR-2
199-N-67	11/22/1991 11:30	N	59473-04-0	Total organic halides	10	ug/L	U	Y	[NULL]	R	B01CQ9	59473-04-0	DATACH	9020_TOX	100-NR-2
199-N-67	11/22/1991 11:30	N	25167-82-2	Trichlorophenol	5	ug/L	U	P	[NULL]	R	B01CQ9	25167-82-2	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-67	11/22/1991 11:30	N	10028-17-8	Tritium	26100	pCi/L	[NULL]	[NULL]	[NULL]	R	B01CQ9	10028-17-8	ITASRL	TRITIUM_DIST_LSC	100-NR-2
199-N-67	11/22/1991 11:30	N	TURBIDITY	Turbidity	62	NTU	[NULL]	[NULL]	[NULL]	R	B01CQ9	TURBIDITY	DATACH	214A_TURBIDITY	100-NR-2
199-N-67	11/22/1991 11:30	N	7440-62-2	Vanadium	30	ug/L	U	[NULL]	[NULL]	R	B00MQ2	7440-62-2	DATACH	6010_METALS_ICP	100-NR-2
199-N-67	11/22/1991 11:30	N	7440-62-2	Vanadium	30	ug/L	U	[NULL]	[NULL]	R	B01CQ9	7440-62-2	DATACH	6010_METALS_ICP	100-NR-2
199-N-67	11/22/1991 11:30	N	7440-66-6	Zinc	22	ug/L	[NULL]	[NULL]	[NULL]	R	B01CQ9	7440-66-6	DATACH	6010_METALS_ICP	100-NR-2
199-N-67	11/22/1991 11:30	N	7440-66-6	Zinc	10	ug/L	U	[NULL]	[NULL]	R	B00MQ2	7440-66-6	DATACH	6010_METALS_ICP	100-NR-2
199-N-67	11/22/1991 11:30	N	PH	pH Measurement	7.58	unitless	[NULL]	[NULL]	[NULL]	R	B01CQ9	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-67	8/19/1993 10:30	N	88-06-2	2,4,6-Trichlorophenol	1.45	ug/L	U	[NULL]	[NULL]	R	B090K4	88-06-2	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-67	8/19/1993 10:30	N	120-83-2	2,4-Dichlorophenol	1.5	ug/L	U	[NULL]	[NULL]	R	B090K4	120-83-2	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-67	8/19/1993 10:30	N	105-67-9	2,4-Dimethylphenol	1.01	ug/L	U	[NULL]	[NULL]	R	B090K4	105-67-9	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-67	8/19/1993 10:30	N	51-28-5	2,4-Dinitrophenol	0.96	ug/L	U	[NULL]	[NULL]	R	B090K4	51-28-5	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-67	8/19/1993 10:30	N	87-65-0	2,6-Dichlorophenol	1.59	ug/L	U	[NULL]	[NULL]	R	B090K4	87-65-0	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-67	8/19/1993 10:30	N	95-57-8	2-Chlorophenol	1.42	ug/L	U	[NULL]	[NULL]	R	B090K4	95-57-8	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-67	8/19/1993 10:30	N	88-75-5	2-Nitrophenol	1.56	ug/L	U	[NULL]	[NULL]	R	B090K4	88-75-5	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-67	8/19/1993 10:30	N	534-52-1	4,6-Dinitro-2-methylphenol	1.18	ug/L	U	[NULL]	[NULL]	R	B090K4	534-52-1	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-67	8/19/1993 10:30	N	59-50-7	4-Chloro-3-methylphenol	1.12	ug/L	U	[NULL]	[NULL]	R	B090K4	59-50-7	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-67	8/19/1993 10:30	N	100-02-7	4-Nitrophenol	0.65	ug/L	U	[NULL]	[NULL]	R	B090K4	100-02-7	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-67	8/19/1993 10:30	N	7429-90-5	Aluminum	7700	ug/L	[NULL]	[NULL]	[NULL]	R	B090K4	7429-90-5	DATACH	6010_METALS_ICP	100-NR-2
199-N-67	8/19/1993 10:30	N	14798-03-9	Ammonium ion	70	ug/L	L	Q	[NULL]	R	B090K4	14798-03-9	DATACH	D1426C_AMMONIUM	100-NR-2
199-N-67	8/19/1993 10:30	N	7440-36-0	Antimony	69.4	ug/L	U	[NULL]	[NULL]	R	B090K4	7440-36-0	DATACH	6010_METALS_ICP	100-NR-2
199-N-67	8/19/1993 10:30	N	14234-35-6	Antimony-125	18.3	pCi/L	[NULL]	[NULL]	[NULL]	R	B090K4	14234-35-6	ITASRL	GAMMA_GS	100-NR-2
199-N-67	8/19/1993 10:30	N	7440-38-2	Arsenic	2.9	ug/L	L	[NULL]	[NULL]	R	B090K4	7440-38-2	DATACH	7060_AS_GFAA	100-NR-2
199-N-67	8/19/1993 10:30	N	7440-39-3	Barium	140	ug/L	[NULL]	[NULL]	[NULL]	R	B090K4	7440-39-3	DATACH	6010_METALS_ICP	100-NR-2
199-N-67	8/19/1993 10:30	N	7440-41-7	Beryllium	0.814	ug/L	U	[NULL]	[NULL]	R	B090K4	7440-41-7	DATACH	6010_METALS_ICP	100-NR-2
199-N-67	8/19/1993 10:30	N	24959-67-9	Bromide	52.8	ug/L	U	[NULL]	[NULL]	R	B090K4	24959-67-9	DATACH	D4327_ANIONS_IC	100-NR-2
199-N-67	8/19/1993 10:30	N	7440-43-9	Cadmium	4.7	ug/L	U	[NULL]	[NULL]	R	B090K4	7440-43-9	DATACH	6010_METALS_ICP	100-NR-2
199-N-67	8/19/1993 10:30	N	7440-70-2	Calcium	38000	ug/L	[NULL]	Q	[NULL]	R	B090K4	7440-70-2	DATACH	6010_METALS_ICP	100-NR-2
199-N-67	8/19/1993 10:30	N	10045-97-3	Cesium-137	3.47	pCi/L	U	[NULL]	[NULL]	R	B090K4	10045-97-3	ITASRL	GAMMA_GS	100-NR-2
199-N-67	8/19/1993 10:30	N	16887-00-6	Chloride	1800	ug/L	[NULL]	[NULL]	[NULL]	R	B090K4	16887-00-6	DATACH	D4327_ANIONS_IC	100-NR-2
199-N-67	8/19/1993 10:30	N	7440-47-3	Chromium	130	ug/L	[NULL]	[NULL]	[NULL]	R	B090K4	7440-47-3	DATACH	6010_METALS_ICP	100-NR-2
199-N-67	8/19/1993 10:30	N	7440-48-4	Cobalt	7.7	ug/L	L	[NULL]	[NULL]	R	B090K4	7440-48-4	DATACH	6010_METALS_ICP	100-NR-2
199-N-67	8/19/1993 10:30	N	10198-40-0	Cobalt-60	16.9	pCi/L	[NULL]	[NULL]	[NULL]	R	B090K4	10198-40-0	ITASRL	GAMMA_GS	100-NR-2
199-N-67	8/19/1993 10:30	N	COLIFORM	Coliform Bacteria	1	Col/100mL	U	[NULL]	[NULL]	R	B090K4	COLIFORM	DATACH	9132_COLIFORM	100-NR-2
199-N-67	8/19/1993 10:30	N	7440-50-8	Copper	47	ug/L	[NULL]	[NULL]	[NULL]	R	B090K4	7440-50-8	DATACH	6010_METALS_ICP	100-NR-2
199-N-67	8/19/1993 10:30	N	88-85-7	Dinoseb(2-secButyl-4,6-dinitrophenol)	1.35	ug/L	U	[NULL]	[NULL]	R	B090K4	88-85-7	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-67	8/19/1993 10:30	N	16984-48-8	Fluoride	100	ug/L	[NULL]	[NULL]	[NULL]	R	B090K4	16984-48-8	DATACH	D4327_ANIONS_IC	100-NR-2
199-N-67	8/19/1993 10:30	N	12587-46-1	Gross alpha	12.6	pCi/L	[NULL]	[NULL]	[NULL]	R	B090K4	12587-46-1	ITASRL	9310_ALPHABETA_GPC	100-NR-2
199-N-67	8/19/1993 10:30	N	12587-47-2	Gross beta	12300	pCi/L	[NULL]	[NULL]	[NULL]	R	B090K4	12587-47-2	ITASRL	9310_ALPHABETA_GPC	100-NR-2
199-N-67	8/19/1993 10:30	N	302-01-2	Hydrazine	6	ug/L	L	[NULL]	[NULL]	R	B090K4	302-01-2	DATACH	D1385_HYDRAZINE	100-NR-2
199-N-67	8/19/1993 10:30	N	7439-89-6	Iron	19000	ug/L	[NULL]	[NULL]	[NULL]	R	B090K4	7439-89-6	DATACH	6010_METALS_ICP	100-NR-2
199-N-67	8/19/1993 10:30	N	7439-92-1	Lead	29	ug/L	[NULL]	[NULL]	[NULL]	R	B090K4	7439-92-1	DATACH	7421_PB_GFAA	100-NR-2
199-N-67	8/19/1993 10:30	N	7439-95-4	Magnesium	7700	ug/L	[NULL]	[NULL]	[NULL]	R	B090K4	7439-95-4	DATACH	6010_METALS_ICP	100-NR-2
199-N-67	8/19/1993 10:30	N	7439-96-5	Manganese	240	ug/L	[NULL]	[NULL]	[NULL]	R	B090K4	7439-96-5	DATACH	6010_METALS_ICP	100-NR-2
199-N-67	8/19/1993 10:30	N	7439-97-6	Mercury	0.158	ug/L	U	[NULL]	[NULL]	R	B090K4	7439-97-6	DATACH	7470_HG_CVAA	100-NR-2
199-N-67	8/19/1993 10:30	N	7440-02-0	Nickel	99	ug/L	[NULL]	[NULL]	[NULL]	R	B090K4	7440-02-0	DATACH	6010_METALS_ICP	100-NR-2
199-N-67	8/19/1993 10:30	N	14797-55-8	Nitrate	14000	ug/L	[NULL]	[NULL]	[NULL]	R	B090K4	14797-55-8	DATACH	D4327_ANIONS_IC	100-NR-2
199-N-67	8/19/1993 10:30	N	14797-65-0	Nitrite	38.3	ug/L	U	[NULL]	[NULL]	R	B090K4	14797-65-0	DATACH	D4327_ANIONS_IC	100-NR-2
199-N-67	8/19/1993 10:30	N	87-86-5	Pentachlorophenol	0.87	ug/L	U	[NULL]	[NULL]	R	B090K4	87-86-5	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-67	8/19/1993 10:30	N	108-95-2	Phenol	0.31	ug/L	U	[NULL]	[NULL]	R	B090K4	108-95-2	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-67	8/19/1993 10:30	N	14265-44-2	Phosphate	147	ug/L	U	[NULL]	[NULL]	R	B090K4	14265-44-2	DATACH	D4327_ANIONS_IC	100-NR-2
199-N-67	8/19/1993 10:30	N	7440-09-7	Potassium	2700	ug/L	[NULL]	[NULL]	[NULL]	R	B090K4	7440-09-7	DATACH	6010_METALS_ICP	100-NR-2
199-N-67	8/19/1993 10:30	N	7440-14-4	Radium	1.2	pCi/L	[NULL]	[NULL]	[NULL]	R	B090K4	7440-14-4	ITASRL	9315_RADIUMISO_AEA	100-NR-2
199-N-67	8/19/1993 10:30	N	13967-48-1	Ruthenium-106	36.9	pCi/L	U	[NULL]	[NULL]	R	B090K4	13967-48-1	ITASRL	GAMMA_GS	100-NR-2
199-N-67	8/19/1993 10:30	N	7782-49-2	Selenium	1.21	ug/L	U	[NULL]	[NULL]	R	B090K4	7782-49-2	DATACH	7740_SE_GFAA	100-NR-2
199-N-67	8/19/1993 10:30	N	7440-22-4	Silver	2.87	ug/L	U	[NULL]	[NULL]	R	B090K4	7440-22-4	DATACH	6010_METALS_ICP	100-NR-2
199-N-67	8/19/1993 10:30	N	7440-23-5	Sodium	4500	ug/L	[NULL]	[NULL]	[NULL]	R	B090K4	7440-23-5	DATACH	6010_METALS_ICP	100-NR-2
199-N-67	8/19/1993 10:30	N	CONDUCT	Specific Conductance	230	uS/cm	[NULL]	[NULL]	[NULL]	R	B090F4	CONDUCT	DATACH	D1125A_CONDUCT	100-NR-2
199-N-67	8/19/1993 10:30	N	CONDUCT	Specific Conductance	271	uS/cm	[NULL]	[NULL]	[NULL]	R	B090K4	CONDUCT	FIELD	9050_CONDUCT	100-NR-2
199-N-67	8/19/1993 10:30	N	10098-97-2	Strontium-90	6160	pCi/L	[NULL]	[NULL]	[NULL]	R	B090K4	10098-97-2	ITASRL	SRTOT_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-67	8/19/1993 10:30	N	14808-79-8	Sulfate	13000	ug/L	[NULL]	[NULL]	[NULL]	R	B090K4	14808-79-8	DATACH	D4327_ANIONS_IC	100-NR-2
199-N-67	8/19/1993 10:30	N	TEMPERATURE	Temperature	23.6	Deg C	[NULL]	[NULL]	[NULL]	R	B090K4	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
199-N-67	8/19/1993 10:30	N	25167-83-3	Tetrachlorophenol	1.05	ug/L	U	[NULL]	[NULL]	R	B090K4	25167-83-3	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-67	8/19/1993 10:30	N	7440-28-0	Thallium	1.02	ug/L	U	[NULL]	[NULL]	R	B090K4	7440-28-0	DATACH	7841_TL_GFAA	100-NR-2
199-N-67	8/19/1993 10:30	N	7440-31-5	Tin	51.1	ug/L	U	[NULL]	[NULL]	R	B090K4	7440-31-5	DATACH	6010_METALS_ICP	100-NR-2
199-N-67	8/19/1993 10:30	N	1319-77-3	Total cresols	4.66	ug/L	U	[NULL]	[NULL]	R	B090K4	1319-77-3	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-67	8/19/1993 10:30	N	TOC	Total organic carbon	800	ug/L	L	[NULL]	[NULL]	R	B090K5	TOC	DATACH	9060_TOC	100-NR-2
199-N-67	8/19/1993 10:30	N	TOC	Total organic carbon	800	ug/L	L	[NULL]	[NULL]	R	B090K7	TOC	DATACH	9060_TOC	100-NR-2
199-N-67	8/19/1993 10:30	N	TOC	Total organic carbon	800	ug/L	L	[NULL]	[NULL]	R	B090K6	TOC	DATACH	9060_TOC	100-NR-2
199-N-67	8/19/1993 10:30	N	TOC	Total organic carbon	600	ug/L	L	[NULL]	[NULL]	R	B090K4	TOC	DATACH	9060_TOC	100-NR-2
199-N-67	8/19/1993 10:30	N	59473-04-0	Total organic halides	8	ug/L	U	Y	[NULL]	R	B090K5	59473-04-0	DATACH	9020_TOX	100-NR-2
199-N-67	8/19/1993 10:30	N	59473-04-0	Total organic halides	10	ug/L	[NULL]	Y	[NULL]	R	B090K7	59473-04-0	DATACH	9020_TOX	100-NR-2
199-N-67	8/19/1993 10:30	N	59473-04-0	Total organic halides	8	ug/L	U	Y	[NULL]	R	B090K4	59473-04-0	DATACH	9020_TOX	100-NR-2
199-N-67	8/19/1993 10:30	N	59473-04-0	Total organic halides	8	ug/L	U	Y	[NULL]	R	B090K6	59473-04-0	DATACH	9020_TOX	100-NR-2
199-N-67	8/19/1993 10:30	N	25167-82-2	Trichlorophenol	1.11	ug/L	U	[NULL]	[NULL]	R	B090K4	25167-82-2	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-67	8/19/1993 10:30	N	10028-17-8	Tritium	4.63	pCi/L	U	F	[NULL]	R	B090K4	10028-17-8	ITASRL	TRITIUM_DIST_LSC	100-NR-2
199-N-67	8/19/1993 10:30	N	TURBIDITY	Turbidity	280	NTU	[NULL]	[NULL]	[NULL]	R	B090K4	TURBIDITY	DATACH	214A_TURBIDITY	100-NR-2
199-N-67	8/19/1993 10:30	N	7440-62-2	Vanadium	28	ug/L	L	[NULL]	[NULL]	R	B090K4	7440-62-2	DATACH	6010_METALS_ICP	100-NR-2
199-N-67	8/19/1993 10:30	N	7440-66-6	Zinc	320	ug/L	[NULL]	[NULL]	[NULL]	R	B090K4	7440-66-6	DATACH	6010_METALS_ICP	100-NR-2
199-N-67	8/19/1993 10:30	N	PH	pH Measurement	8.2	unitless	[NULL]	[NULL]	[NULL]	R	B090F4	PH	DATACH	D1293_PH	100-NR-2
199-N-67	8/19/1993 10:30	N	PH	pH Measurement	8.24	unitless	[NULL]	[NULL]	[NULL]	R	B090K4	PH	FIELD	9040_PH	100-NR-2
199-N-67	11/16/1993 9:00	N	88-06-2	2,4,6-Trichlorophenol	1.45	ug/L	U	R	[NULL]	R	B09KZ5	88-06-2	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-67	11/16/1993 9:00	N	120-83-2	2,4-Dichlorophenol	1.5	ug/L	U	R	[NULL]	R	B09KZ5	120-83-2	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-67	11/16/1993 9:00	N	105-67-9	2,4-Dimethylphenol	1.01	ug/L	U	R	[NULL]	R	B09KZ5	105-67-9	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-67	11/16/1993 9:00	N	51-28-5	2,4-Dinitrophenol	0.96	ug/L	U	R	[NULL]	R	B09KZ5	51-28-5	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-67	11/16/1993 9:00	N	87-65-0	2,6-Dichlorophenol	1.59	ug/L	U	R	[NULL]	R	B09KZ5	87-65-0	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-67	11/16/1993 9:00	N	95-57-8	2-Chlorophenol	1.42	ug/L	U	R	[NULL]	R	B09KZ5	95-57-8	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-67	11/16/1993 9:00	N	88-75-5	2-Nitrophenol	1.56	ug/L	U	R	[NULL]	R	B09KZ5	88-75-5	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-67	11/16/1993 9:00	N	534-52-1	4,6-Dinitro-2-methylphenol	1.18	ug/L	U	R	[NULL]	R	B09KZ5	534-52-1	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-67	11/16/1993 9:00	N	59-50-7	4-Chloro-3-methylphenol	1.12	ug/L	U	R	[NULL]	R	B09KZ5	59-50-7	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-67	11/16/1993 9:00	N	100-02-7	4-Nitrophenol	0.65	ug/L	U	R	[NULL]	R	B09KZ5	100-02-7	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-67	11/16/1993 9:00	N	7429-90-5	Aluminum	82000	ug/L	[NULL]	R	[NULL]	R	B09KZ5	7429-90-5	DATACH	6010_METALS_ICP	100-NR-2
199-N-67	11/16/1993 9:00	N	7440-36-0	Antimony	69.4	ug/L	U	R	[NULL]	R	B09KZ5	7440-36-0	DATACH	6010_METALS_ICP	100-NR-2
199-N-67	11/16/1993 9:00	N	14234-35-6	Antimony-125	19.4	pCi/L	[NULL]	R	[NULL]	R	B09KZ5	14234-35-6	ITASRL	GAMMA_GS	100-NR-2
199-N-67	11/16/1993 9:00	N	7440-38-2	Arsenic	6.5	ug/L	[NULL]	R	[NULL]	R	B09KZ5	7440-38-2	DATACH	7060_AS_GFAA	100-NR-2
199-N-67	11/16/1993 9:00	N	7440-39-3	Barium	990	ug/L	B	R	[NULL]	R	B09KZ5	7440-39-3	DATACH	6010_METALS_ICP	100-NR-2
199-N-67	11/16/1993 9:00	N	7440-41-7	Beryllium	0.814	ug/L	U	R	[NULL]	R	B09KZ5	7440-41-7	DATACH	6010_METALS_ICP	100-NR-2
199-N-67	11/16/1993 9:00	N	24959-67-9	Bromide	52.8	ug/L	U	R	[NULL]	R	B09KZ5	24959-67-9	DATACH	D4327_ANIONS_IC	100-NR-2
199-N-67	11/16/1993 9:00	N	7440-43-9	Cadmium	9.7	ug/L	L	R	[NULL]	R	B09KZ5	7440-43-9	DATACH	6010_METALS_ICP	100-NR-2
199-N-67	11/16/1993 9:00	N	7440-70-2	Calcium	78000	ug/L	B	R	[NULL]	R	B09KZ5	7440-70-2	DATACH	6010_METALS_ICP	100-NR-2
199-N-67	11/16/1993 9:00	N	10045-97-3	Cesium-137	-1.08	pCi/L	U	R	[NULL]	R	B09KZ5	10045-97-3	ITASRL	GAMMA_GS	100-NR-2
199-N-67	11/16/1993 9:00	N	16887-00-6	Chloride	1900	ug/L	[NULL]	R	[NULL]	R	B09KZ5	16887-00-6	DATACH	D4327_ANIONS_IC	100-NR-2
199-N-67	11/16/1993 9:00	N	7440-47-3	Chromium	1100	ug/L	[NULL]	R	[NULL]	R	B09KZ5	7440-47-3	DATACH	6010_METALS_ICP	100-NR-2
199-N-67	11/16/1993 9:00	N	7440-48-4	Cobalt	62	ug/L	[NULL]	R	[NULL]	R	B09KZ5	7440-48-4	DATACH	6010_METALS_ICP	100-NR-2
199-N-67	11/16/1993 9:00	N	10198-40-0	Cobalt-60	22.6	pCi/L	[NULL]	R	[NULL]	R	B09KZ5	10198-40-0	ITASRL	GAMMA_GS	100-NR-2
199-N-67	11/16/1993 9:00	N	COLIFORM	Coliform Bacteria	1	Col/100mL	U	[NULL]	[NULL]	R	B09KZ5	COLIFORM	DATACH	9132_COLIFORM	100-NR-2
199-N-67	11/16/1993 9:00	N	7440-50-8	Copper	330	ug/L	[NULL]	R	[NULL]	R	B09KZ5	7440-50-8	DATACH	6010_METALS_ICP	100-NR-2
199-N-67	11/16/1993 9:00	N	88-85-7	Dinoseb(2-secButyl-4,6-dinitrophenol)	1.35	ug/L	U	R	[NULL]	R	B09KZ5	88-85-7	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-67	11/16/1993 9:00	N	16984-48-8	Fluoride	400	ug/L	[NULL]	R	[NULL]	R	B09KZ5	16984-48-8	DATACH	D4327_ANIONS_IC	100-NR-2
199-N-67	11/16/1993 9:00	N	12587-46-1	Gross alpha	15.8	pCi/L	[NULL]	R	[NULL]	R	B09KZ5	12587-46-1	ITASRL	9310_ALPHABETA_GPC	100-NR-2
199-N-67	11/16/1993 9:00	N	12587-47-2	Gross beta	4180	pCi/L	[NULL]	R	[NULL]	R	B09KZ5	12587-47-2	ITASRL	9310_ALPHABETA_GPC	100-NR-2
199-N-67	11/16/1993 9:00	N	302-01-2	Hydrazine	1.89	ug/L	U	R	[NULL]	R	B09KZ5	302-01-2	DATACH	D1385_HYDRAZINE	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-67	11/16/1993 9:00	N	7439-89-6	Iron	210000	ug/L	B	R	[NULL]	R	B09KZ5	7439-89-6	DATACH	6010_METALS_ICP	100-NR-2
199-N-67	11/16/1993 9:00	N	7439-92-1	Lead	280	ug/L	[NULL]	R	[NULL]	R	B09KZ5	7439-92-1	DATACH	7421_PB_GFAA	100-NR-2
199-N-67	11/16/1993 9:00	N	7439-95-4	Magnesium	38000	ug/L	[NULL]	R	[NULL]	R	B09KZ5	7439-95-4	DATACH	6010_METALS_ICP	100-NR-2
199-N-67	11/16/1993 9:00	N	7439-96-5	Manganese	2700	ug/L	[NULL]	R	[NULL]	R	B09KZ5	7439-96-5	DATACH	6010_METALS_ICP	100-NR-2
199-N-67	11/16/1993 9:00	N	7439-97-6	Mercury	0.158	ug/L	U	R	[NULL]	R	B09KZ5	7439-97-6	DATACH	7470_HG_CVAA	100-NR-2
199-N-67	11/16/1993 9:00	N	7440-02-0	Nickel	680	ug/L	[NULL]	R	[NULL]	R	B09KZ5	7440-02-0	DATACH	6010_METALS_ICP	100-NR-2
199-N-67	11/16/1993 9:00	N	14797-55-8	Nitrate	14000	ug/L	D	R	[NULL]	R	B09KZ5	14797-55-8	DATACH	D4327_ANIONS_IC	100-NR-2
199-N-67	11/16/1993 9:00	N	14797-65-0	Nitrite	38.3	ug/L	U	R	[NULL]	R	B09KZ5	14797-65-0	DATACH	D4327_ANIONS_IC	100-NR-2
199-N-67	11/16/1993 9:00	N	87-86-5	Pentachlorophenol	0.87	ug/L	U	R	[NULL]	R	B09KZ5	87-86-5	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-67	11/16/1993 9:00	N	108-95-2	Phenol	0.31	ug/L	U	R	[NULL]	R	B09KZ5	108-95-2	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-67	11/16/1993 9:00	N	14265-44-2	Phosphate	147	ug/L	U	R	[NULL]	R	B09KZ5	14265-44-2	DATACH	D4327_ANIONS_IC	100-NR-2
199-N-67	11/16/1993 9:00	N	7440-09-7	Potassium	14000	ug/L	[NULL]	R	[NULL]	R	B09KZ5	7440-09-7	DATACH	6010_METALS_ICP	100-NR-2
199-N-67	11/16/1993 9:00	N	7440-14-4	Radium	2.28	pCi/L	[NULL]	R	[NULL]	R	B09KZ5	7440-14-4	ITASRL	9315_RADIUMISO_AEA	100-NR-2
199-N-67	11/16/1993 9:00	N	13967-48-1	Ruthenium-106	25.7	pCi/L	U	R	[NULL]	R	B09KZ5	13967-48-1	ITASRL	GAMMA_GS	100-NR-2
199-N-67	11/16/1993 9:00	N	7782-49-2	Selenium	1.21	ug/L	U	R	[NULL]	R	B09KZ5	7782-49-2	DATACH	7740_SE_GFAA	100-NR-2
199-N-67	11/16/1993 9:00	N	7440-22-4	Silver	7.5	ug/L	L	R	[NULL]	R	B09KZ5	7440-22-4	DATACH	6010_METALS_ICP	100-NR-2
199-N-67	11/16/1993 9:00	N	7440-23-5	Sodium	13000	ug/L	B	R	[NULL]	R	B09KZ5	7440-23-5	DATACH	6010_METALS_ICP	100-NR-2
199-N-67	11/16/1993 9:00	N	CONDUCT	Specific Conductance	230	uS/cm	[NULL]	Y	[NULL]	R	B09KZ8	CONDUCT	DATACH	D1125A_CONDUCT	100-NR-2
199-N-67	11/16/1993 9:00	N	CONDUCT	Specific Conductance	230	uS/cm	[NULL]	Y	[NULL]	R	B09KZ7	CONDUCT	DATACH	D1125A_CONDUCT	100-NR-2
199-N-67	11/16/1993 9:00	N	CONDUCT	Specific Conductance	230	uS/cm	[NULL]	Y	[NULL]	R	B09KZ6	CONDUCT	DATACH	D1125A_CONDUCT	100-NR-2
199-N-67	11/16/1993 9:00	N	CONDUCT	Specific Conductance	233	uS/cm	[NULL]	Y	[NULL]	R	B09KZ5	CONDUCT	FIELD	9050_CONDUCT	100-NR-2
199-N-67	11/16/1993 9:00	N	CONDUCT	Specific Conductance	230	uS/cm	[NULL]	Y	[NULL]	R	B09KZ5	CONDUCT	DATACH	D1125A_CONDUCT	100-NR-2
199-N-67	11/16/1993 9:00	N	10098-97-2	Strontium-90	2950	pCi/L	[NULL]	R	[NULL]	R	B09KZ5	10098-97-2	ITASRL	SRTOT_SEP_PRECIP_GPC	100-NR-2
199-N-67	11/16/1993 9:00	N	14808-79-8	Sulfate	14000	ug/L	D	R	[NULL]	R	B09KZ5	14808-79-8	DATACH	D4327_ANIONS_IC	100-NR-2
199-N-67	11/16/1993 9:00	N	TEMPERATURE	Temperature	18.6	Deg C	[NULL]	Y	[NULL]	R	B09KZ5	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
199-N-67	11/16/1993 9:00	N	25167-83-3	Tetrachlorophenol	1.05	ug/L	U	R	[NULL]	R	B09KZ5	25167-83-3	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-67	11/16/1993 9:00	N	7440-31-5	Tin	55	ug/L	L	R	[NULL]	R	B09KZ5	7440-31-5	DATACH	6010_METALS_ICP	100-NR-2
199-N-67	11/16/1993 9:00	N	1319-77-3	Total cresols	4.66	ug/L	U	R	[NULL]	R	B09KZ5	1319-77-3	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-67	11/16/1993 9:00	N	TOC	Total organic carbon	400	ug/L	L	R	[NULL]	R	B09KZ6	TOC	DATACH	9060_TOC	100-NR-2
199-N-67	11/16/1993 9:00	N	TOC	Total organic carbon	400	ug/L	L	R	[NULL]	R	B09KZ7	TOC	DATACH	9060_TOC	100-NR-2
199-N-67	11/16/1993 9:00	N	TOC	Total organic carbon	400	ug/L	L	R	[NULL]	R	B09KZ5	TOC	DATACH	9060_TOC	100-NR-2
199-N-67	11/16/1993 9:00	N	TOC	Total organic carbon	400	ug/L	L	R	[NULL]	R	B09KZ8	TOC	DATACH	9060_TOC	100-NR-2
199-N-67	11/16/1993 9:00	N	59473-04-0	Total organic halides	10	ug/L	[NULL]	Y	[NULL]	R	B09KZ7	59473-04-0	DATACH	9020_TOX	100-NR-2
199-N-67	11/16/1993 9:00	N	59473-04-0	Total organic halides	8	ug/L	U	Y	[NULL]	R	B09KZ8	59473-04-0	DATACH	9020_TOX	100-NR-2
199-N-67	11/16/1993 9:00	N	59473-04-0	Total organic halides	8	ug/L	U	Y	[NULL]	R	B09KZ6	59473-04-0	DATACH	9020_TOX	100-NR-2
199-N-67	11/16/1993 9:00	N	59473-04-0	Total organic halides	8	ug/L	U	Y	[NULL]	R	B09KZ5	59473-04-0	DATACH	9020_TOX	100-NR-2
199-N-67	11/16/1993 9:00	N	25167-82-2	Trichlorophenol	1.11	ug/L	U	R	[NULL]	R	B09KZ5	25167-82-2	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-67	11/16/1993 9:00	N	10028-17-8	Tritium	29700	pCi/L	[NULL]	R	[NULL]	R	B09KZ5	10028-17-8	ITASRL	TRITIUM_DIST_LSC	100-NR-2
199-N-67	11/16/1993 9:00	N	TURBIDITY	Turbidity	990	NTU	[NULL]	QR	[NULL]	R	B09KZ5	TURBIDITY	DATACH	214A_TURBIDITY	100-NR-2
199-N-67	11/16/1993 9:00	N	7440-62-2	Vanadium	270	ug/L	[NULL]	R	[NULL]	R	B09KZ5	7440-62-2	DATACH	6010_METALS_ICP	100-NR-2
199-N-67	11/16/1993 9:00	N	7440-66-6	Zinc	3000	ug/L	B	R	[NULL]	R	B09KZ5	7440-66-6	DATACH	6010_METALS_ICP	100-NR-2
199-N-67	11/16/1993 9:00	N	PH	pH Measurement	8.07	unitless	[NULL]	Y	[NULL]	R	B09KZ5	PH	FIELD	9040_PH	100-NR-2
199-N-67	11/16/1993 9:00	N	PH	pH Measurement	7.7	unitless	[NULL]	Y	[NULL]	R	B09KZ8	PH	DATACH	D1293_PH	100-NR-2
199-N-67	11/16/1993 9:00	N	PH	pH Measurement	7.7	unitless	[NULL]	Y	[NULL]	R	B09KZ7	PH	DATACH	D1293_PH	100-NR-2
199-N-67	11/16/1993 9:00	N	PH	pH Measurement	7.7	unitless	[NULL]	Y	[NULL]	R	B09KZ5	PH	DATACH	D1293_PH	100-NR-2
199-N-67	11/16/1993 9:00	N	PH	pH Measurement	7.7	unitless	[NULL]	Y	[NULL]	R	B09KZ6	PH	DATACH	D1293_PH	100-NR-2
199-N-67	2/2/1994 10:30	N	88-06-2	2,4,6-Trichlorophenol	1.45	ug/L	U	[NULL]	[NULL]	R	B09TR6	88-06-2	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-67	2/2/1994 10:30	N	120-83-2	2,4-Dichlorophenol	1.5	ug/L	U	[NULL]	[NULL]	R	B09TR6	120-83-2	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-67	2/2/1994 10:30	N	105-67-9	2,4-Dimethylphenol	1.01	ug/L	U	[NULL]	[NULL]	R	B09TR6	105-67-9	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-67	2/2/1994 10:30	N	51-28-5	2,4-Dinitrophenol	0.96	ug/L	U	[NULL]	[NULL]	R	B09TR6	51-28-5	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-67	2/2/1994 10:30	N	87-65-0	2,6-Dichlorophenol	1.59	ug/L	U	[NULL]	[NULL]	R	B09TR6	87-65-0	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-67	2/2/1994 10:30	N	95-57-8	2-Chlorophenol	1.42	ug/L	U	[NULL]	[NULL]	R	B09TR6	95-57-8	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-67	2/2/1994 10:30	N	88-75-5	2-Nitrophenol	1.56	ug/L	U	[NULL]	[NULL]	R	B09TR6	88-75-5	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-67	2/2/1994 10:30	N	534-52-1	4,6-Dinitro-2-methylphenol	1.18	ug/L	U	[NULL]	[NULL]	R	B09TR6	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-67	2/2/1994 10:30	N	59-50-7	4-Chloro-3-methylphenol	1.12	ug/L	U	[NULL]	[NULL]	R	B09TR6	59-50-7	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-67	2/2/1994 10:30	N	100-02-7	4-Nitrophenol	0.65	ug/L	U	[NULL]	[NULL]	R	B09TR6	100-02-7	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-67	2/2/1994 10:30	N	7429-90-5	Aluminum	4500	ug/L	[NULL]	[NULL]	[NULL]	R	B09TR6	7429-90-5	DATACH	6010_METALS_ICP	100-NR-2
199-N-67	2/2/1994 10:30	N	7440-36-0	Antimony	69.4	ug/L	U	[NULL]	[NULL]	R	B09TR6	7440-36-0	DATACH	6010_METALS_ICP	100-NR-2
199-N-67	2/2/1994 10:30	N	14234-35-6	Antimony-125	32.4	pCi/L	[NULL]	[NULL]	[NULL]	R	B09TR6	14234-35-6	ITASRL	GAMMA_GS	100-NR-2
199-N-67	2/2/1994 10:30	N	7440-38-2	Arsenic	1.38	ug/L	U	[NULL]	[NULL]	R	B09TR6	7440-38-2	DATACH	7060_AS_GFAA	100-NR-2
199-N-67	2/2/1994 10:30	N	7440-39-3	Barium	92	ug/L	[NULL]	[NULL]	[NULL]	R	B09TR6	7440-39-3	DATACH	6010_METALS_ICP	100-NR-2
199-N-67	2/2/1994 10:30	N	7440-41-7	Beryllium	0.814	ug/L	U	[NULL]	[NULL]	R	B09TR6	7440-41-7	DATACH	6010_METALS_ICP	100-NR-2
199-N-67	2/2/1994 10:30	N	24959-67-9	Bromide	52.8	ug/L	U	[NULL]	[NULL]	R	B09TR6	24959-67-9	DATACH	D4327_ANIONS_IC	100-NR-2
199-N-67	2/2/1994 10:30	N	7440-43-9	Cadmium	3.9	ug/L	L	[NULL]	[NULL]	R	B09TR6	7440-43-9	DATACH	6010_METALS_ICP	100-NR-2
199-N-67	2/2/1994 10:30	N	7440-70-2	Calcium	38000	ug/L	[NULL]	[NULL]	[NULL]	R	B09TR6	7440-70-2	DATACH	6010_METALS_ICP	100-NR-2
199-N-67	2/2/1994 10:30	N	10045-97-3	Cesium-137	-0.347	pCi/L	U	[NULL]	[NULL]	R	B09TR6	10045-97-3	ITASRL	GAMMA_GS	100-NR-2
199-N-67	2/2/1994 10:30	N	16887-00-6	Chloride	1600	ug/L	[NULL]	[NULL]	[NULL]	R	B09TR6	16887-00-6	DATACH	D4327_ANIONS_IC	100-NR-2
199-N-67	2/2/1994 10:30	N	7440-47-3	Chromium	56	ug/L	[NULL]	[NULL]	[NULL]	R	B09TR6	7440-47-3	DATACH	6010_METALS_ICP	100-NR-2
199-N-67	2/2/1994 10:30	N	7440-48-4	Cobalt	4.05	ug/L	U	[NULL]	[NULL]	R	B09TR6	7440-48-4	DATACH	6010_METALS_ICP	100-NR-2
199-N-67	2/2/1994 10:30	N	10198-40-0	Cobalt-60	1.31	pCi/L	U	[NULL]	[NULL]	R	B09TR6	10198-40-0	ITASRL	GAMMA_GS	100-NR-2
199-N-67	2/2/1994 10:30	N	COLIFORM	Coliform Bacteria	1	Col/100mL	U	[NULL]	[NULL]	R	B09TR6	COLIFORM	DATACH	9132_COLIFORM	100-NR-2
199-N-67	2/2/1994 10:30	N	7440-50-8	Copper	15	ug/L	L	[NULL]	[NULL]	R	B09TR6	7440-50-8	DATACH	6010_METALS_ICP	100-NR-2
199-N-67	2/2/1994 10:30	N	88-85-7	Dinoseb(2-secButyl-4,6-dinitrophenol)	1.35	ug/L	U	[NULL]	[NULL]	R	B09TR6	88-85-7	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-67	2/2/1994 10:30	N	16984-48-8	Fluoride	300	ug/L	[NULL]	[NULL]	[NULL]	R	B09TR6	16984-48-8	DATACH	D4327_ANIONS_IC	100-NR-2
199-N-67	2/2/1994 10:30	N	12587-46-1	Gross alpha	4.05	pCi/L	[NULL]	[NULL]	[NULL]	R	B09TR6	12587-46-1	ITASRL	9310_ALPHABETA_GPC	100-NR-2
199-N-67	2/2/1994 10:30	N	12587-47-2	Gross beta	7080	pCi/L	[NULL]	[NULL]	[NULL]	R	B09TR6	12587-47-2	ITASRL	9310_ALPHABETA_GPC	100-NR-2
199-N-67	2/2/1994 10:30	N	302-01-2	Hydrazine	1.89	ug/L	U	[NULL]	[NULL]	R	B09TR6	302-01-2	DATACH	D1385_HYDRAZINE	100-NR-2
199-N-67	2/2/1994 10:30	N	7439-89-6	Iron	8500	ug/L	B	[NULL]	[NULL]	R	B09TR6	7439-89-6	DATACH	6010_METALS_ICP	100-NR-2
199-N-67	2/2/1994 10:30	N	7439-92-1	Lead	12	ug/L	B	[NULL]	[NULL]	R	B09TR6	7439-92-1	DATACH	7421_PB_GFAA	100-NR-2
199-N-67	2/2/1994 10:30	N	7439-95-4	Magnesium	7100	ug/L	[NULL]	[NULL]	[NULL]	R	B09TR6	7439-95-4	DATACH	6010_METALS_ICP	100-NR-2
199-N-67	2/2/1994 10:30	N	7439-96-5	Manganese	120	ug/L	[NULL]	[NULL]	[NULL]	R	B09TR6	7439-96-5	DATACH	6010_METALS_ICP	100-NR-2
199-N-67	2/2/1994 10:30	N	7439-97-6	Mercury	0.158	ug/L	U	[NULL]	[NULL]	R	B09TR6	7439-97-6	DATACH	7470_HG_CVAA	100-NR-2
199-N-67	2/2/1994 10:30	N	7440-02-0	Nickel	40	ug/L	[NULL]	[NULL]	[NULL]	R	B09TR6	7440-02-0	DATACH	6010_METALS_ICP	100-NR-2
199-N-67	2/2/1994 10:30	N	14797-55-8	Nitrate	15000	ug/L	D	[NULL]	[NULL]	R	B09TR6	14797-55-8	DATACH	D4327_ANIONS_IC	100-NR-2
199-N-67	2/2/1994 10:30	N	14797-65-0	Nitrite	38.3	ug/L	U	[NULL]	[NULL]	R	B09TR6	14797-65-0	DATACH	D4327_ANIONS_IC	100-NR-2
199-N-67	2/2/1994 10:30	N	87-86-5	Pentachlorophenol	0.87	ug/L	U	[NULL]	[NULL]	R	B09TR6	87-86-5	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-67	2/2/1994 10:30	N	108-95-2	Phenol	0.31	ug/L	U	[NULL]	[NULL]	R	B09TR6	108-95-2	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-67	2/2/1994 10:30	N	14265-44-2	Phosphate	147	ug/L	U	[NULL]	[NULL]	R	B09TR6	14265-44-2	DATACH	D4327_ANIONS_IC	100-NR-2
199-N-67	2/2/1994 10:30	N	7440-09-7	Potassium	3300	ug/L	[NULL]	[NULL]	[NULL]	R	B09TR6	7440-09-7	DATACH	6010_METALS_ICP	100-NR-2
199-N-67	2/2/1994 10:30	N	7440-14-4	Radium	0.061	pCi/L	U	[NULL]	[NULL]	R	B09TR6	7440-14-4	ITASRL	9315_RADIUMISO_AEA	100-NR-2
199-N-67	2/2/1994 10:30	N	13967-48-1	Ruthenium-106	62.5	pCi/L	[NULL]	[NULL]	[NULL]	R	B09TR6	13967-48-1	ITASRL	GAMMA_GS	100-NR-2
199-N-67	2/2/1994 10:30	N	7782-49-2	Selenium	1.21	ug/L	U	[NULL]	[NULL]	R	B09TR6	7782-49-2	DATACH	7740_SE_GFAA	100-NR-2
199-N-67	2/2/1994 10:30	N	7440-22-4	Silver	2.87	ug/L	U	[NULL]	[NULL]	R	B09TR6	7440-22-4	DATACH	6010_METALS_ICP	100-NR-2
199-N-67	2/2/1994 10:30	N	7440-23-5	Sodium	4300	ug/L	[NULL]	[NULL]	[NULL]	R	B09TR6	7440-23-5	DATACH	6010_METALS_ICP	100-NR-2
199-N-67	2/2/1994 10:30	N	CONDUCT	Specific Conductance	240	uS/cm	[NULL]	[NULL]	[NULL]	R	B09TR7	CONDUCT	DATACH	D1125A_CONDUCT	100-NR-2
199-N-67	2/2/1994 10:30	N	CONDUCT	Specific Conductance	240	uS/cm	[NULL]	[NULL]	[NULL]	R	B09TR8	CONDUCT	DATACH	D1125A_CONDUCT	100-NR-2
199-N-67	2/2/1994 10:30	N	CONDUCT	Specific Conductance	240	uS/cm	[NULL]	[NULL]	[NULL]	R	B09TR6	CONDUCT	DATACH	D1125A_CONDUCT	100-NR-2
199-N-67	2/2/1994 10:30	N	CONDUCT	Specific Conductance	240	uS/cm	[NULL]	[NULL]	[NULL]	R	B09TR9	CONDUCT	DATACH	D1125A_CONDUCT	100-NR-2
199-N-67	2/2/1994 10:30	N	CONDUCT	Specific Conductance	219	uS/cm	[NULL]	[NULL]	[NULL]	R	B09TR6	CONDUCT	FIELD	9050_CONDUCT	100-NR-2
199-N-67	2/2/1994 10:30	N	10098-97-2	Strontium-90	4030	pCi/L	[NULL]	[NULL]	[NULL]	R	B09TR6	10098-97-2	ITASRL	SRTOT_SEP_PRECIP_GPC	100-NR-2
199-N-67	2/2/1994 10:30	N	14808-79-8	Sulfate	13000	ug/L	D	[NULL]	[NULL]	R	B09TR6	14808-79-8	DATACH	D4327_ANIONS_IC	100-NR-2
199-N-67	2/2/1994 10:30	N	TEMPERATURE	Temperature	18.8	Deg C	[NULL]	[NULL]	[NULL]	R	B09TR6	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
199-N-67	2/2/1994 10:30	N	25167-83-3	Tetrachlorophenol	1.05	ug/L	U	[NULL]	[NULL]	R	B09TR6	25167-83-3	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-67	2/2/1994 10:30	N	7440-31-5	Tin	51.1	ug/L	U	[NULL]	[NULL]	R	B09TR6	7440-31-5	DATACH	6010_METALS_ICP	100-NR-2
199-N-67	2/2/1994 10:30	N	1319-77-3	Total cresols	4.66	ug/L	U	[NULL]	[NULL]	R	B09TR6	1319-77-3	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-67	2/2/1994 10:30	N	TOC	Total organic carbon	500	ug/L	L	[NULL]	[NULL]	R	B09TR7	TOC	DATACH	9060_TOC	100-NR-2
199-N-67	2/2/1994 10:30	N	TOC	Total organic carbon	400	ug/L	L	[NULL]	[NULL]	R	B09TR6	TOC	DATACH	9060_TOC	100-NR-2

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199-N-67	2/2/1994 10:30	N	TOC	Total organic carbon	400	ug/L	L	[NULL]	[NULL]	R	B09TR8	TOC	DATACH	9060_TOC	100-NR-2
199-N-67	2/2/1994 10:30	N	TOC	Total organic carbon	400	ug/L	L	[NULL]	[NULL]	R	B09TR9	TOC	DATACH	9060_TOC	100-NR-2
199-N-67	2/2/1994 10:30	N	59473-04-0	Total organic halides	5	ug/L	U	[NULL]	[NULL]	R	B09TR9	59473-04-0	WESTON	9020_TOX	100-NR-2
199-N-67	2/2/1994 10:30	N	59473-04-0	Total organic halides	5	ug/L	U	[NULL]	[NULL]	R	B09TR7	59473-04-0	WESTON	9020_TOX	100-NR-2
199-N-67	2/2/1994 10:30	N	59473-04-0	Total organic halides	5	ug/L	U	[NULL]	[NULL]	R	B09TR6	59473-04-0	WESTON	9020_TOX	100-NR-2
199-N-67	2/2/1994 10:30	N	59473-04-0	Total organic halides	5	ug/L	U	[NULL]	[NULL]	R	B09TR8	59473-04-0	WESTON	9020_TOX	100-NR-2
199-N-67	2/2/1994 10:30	N	25167-82-2	Trichlorophenol	1.11	ug/L	U	[NULL]	[NULL]	R	B09TR6	25167-82-2	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-67	2/2/1994 10:30	N	10028-17-8	Tritium	31800	pCi/L	[NULL]	[NULL]	[NULL]	R	B09TR6	10028-17-8	ITASRL	TRITIUM_DIST_LSC	100-NR-2
199-N-67	2/2/1994 10:30	N	TURBIDITY	Turbidity	780	NTU	[NULL]	Q	[NULL]	R	B09TR6	TURBIDITY	DATACH	214A_TURBIDITY	100-NR-2
199-N-67	2/2/1994 10:30	N	7440-62-2	Vanadium	16	ug/L	L	[NULL]	[NULL]	R	B09TR6	7440-62-2	DATACH	6010_METALS_ICP	100-NR-2
199-N-67	2/2/1994 10:30	N	7440-66-6	Zinc	87	ug/L	B	[NULL]	[NULL]	R	B09TR6	7440-66-6	DATACH	6010_METALS_ICP	100-NR-2
199-N-67	2/2/1994 10:30	N	PH	pH Measurement	7.41	unitless	[NULL]	R	[NULL]	R	B09TR6	PH	FIELD	9040_PH	100-NR-2
199-N-67	2/2/1994 10:30	N	PH	pH Measurement	8.1	unitless	[NULL]	[NULL]	[NULL]	R	B09TR9	PH	DATACH	D1293_PH	100-NR-2
199-N-67	2/2/1994 10:30	N	PH	pH Measurement	8.1	unitless	[NULL]	[NULL]	[NULL]	R	B09TR8	PH	DATACH	D1293_PH	100-NR-2
199-N-67	2/2/1994 10:30	N	PH	pH Measurement	8.1	unitless	[NULL]	[NULL]	[NULL]	R	B09TR7	PH	DATACH	D1293_PH	100-NR-2
199-N-67	2/2/1994 10:30	N	PH	pH Measurement	8.1	unitless	[NULL]	[NULL]	[NULL]	R	B09TR6	PH	DATACH	D1293_PH	100-NR-2
199-N-67	9/12/1994 9:34	N	88-06-2	2,4,6-Trichlorophenol	1.6	ug/L	U	[NULL]	[NULL]	R	B0C990	88-06-2	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-67	9/12/1994 9:34	N	120-83-2	2,4-Dichlorophenol	1.5	ug/L	U	[NULL]	[NULL]	R	B0C990	120-83-2	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-67	9/12/1994 9:34	N	105-67-9	2,4-Dimethylphenol	1.5	ug/L	U	[NULL]	[NULL]	R	B0C990	105-67-9	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-67	9/12/1994 9:34	N	51-28-5	2,4-Dinitrophenol	1.8	ug/L	U	[NULL]	[NULL]	R	B0C990	51-28-5	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-67	9/12/1994 9:34	N	87-65-0	2,6-Dichlorophenol	2.2	ug/L	U	[NULL]	[NULL]	R	B0C990	87-65-0	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-67	9/12/1994 9:34	N	95-57-8	2-Chlorophenol	1.5	ug/L	U	[NULL]	[NULL]	R	B0C990	95-57-8	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-67	9/12/1994 9:34	N	88-75-5	2-Nitrophenol	1.7	ug/L	U	[NULL]	[NULL]	R	B0C990	88-75-5	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-67	9/12/1994 9:34	N	534-52-1	4,6-Dinitro-2-methylphenol	1.6	ug/L	U	[NULL]	[NULL]	R	B0C990	534-52-1	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-67	9/12/1994 9:34	N	59-50-7	4-Chloro-3-methylphenol	1.5	ug/L	U	[NULL]	[NULL]	R	B0C990	59-50-7	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-67	9/12/1994 9:34	N	100-02-7	4-Nitrophenol	1.4	ug/L	U	[NULL]	[NULL]	R	B0C990	100-02-7	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-67	9/12/1994 9:34	Y	7429-90-5	Aluminum	53	ug/L	BL	[NULL]	[NULL]	R	B0C994	7429-90-5	DATACH	6010_METALS_ICP	100-NR-2
199-N-67	9/12/1994 9:34	N	7429-90-5	Aluminum	1000	ug/L	B	[NULL]	[NULL]	R	B0C990	7429-90-5	DATACH	6010_METALS_ICP	100-NR-2
199-N-67	9/12/1994 9:34	N	7440-36-0	Antimony	26	ug/L	U	[NULL]	[NULL]	R	B0C990	7440-36-0	DATACH	6010_METALS_ICP	100-NR-2
199-N-67	9/12/1994 9:34	Y	7440-36-0	Antimony	26	ug/L	U	[NULL]	[NULL]	R	B0C994	7440-36-0	DATACH	6010_METALS_ICP	100-NR-2
199-N-67	9/12/1994 9:34	N	14234-35-6	Antimony-125	-10.3	pCi/L	U	[NULL]	[NULL]	R	B0C990	14234-35-6	ITASRL	GAMMA_GS	100-NR-2
199-N-67	9/12/1994 9:34	Y	7440-38-2	Arsenic	1.1	ug/L	L	[NULL]	[NULL]	R	B0C994	7440-38-2	DATACH	7060_AS_GFAA	100-NR-2
199-N-67	9/12/1994 9:34	N	7440-38-2	Arsenic	1	ug/L	L	[NULL]	[NULL]	R	B0C990	7440-38-2	DATACH	7060_AS_GFAA	100-NR-2
199-N-67	9/12/1994 9:34	Y	7440-39-3	Barium	35	ug/L	[NULL]	[NULL]	[NULL]	R	B0C994	7440-39-3	DATACH	6010_METALS_ICP	100-NR-2
199-N-67	9/12/1994 9:34	N	7440-39-3	Barium	48	ug/L	[NULL]	[NULL]	[NULL]	R	B0C990	7440-39-3	DATACH	6010_METALS_ICP	100-NR-2
199-N-67	9/12/1994 9:34	N	7440-41-7	Beryllium	1.5	ug/L	U	[NULL]	[NULL]	R	B0C990	7440-41-7	DATACH	6010_METALS_ICP	100-NR-2
199-N-67	9/12/1994 9:34	Y	7440-41-7	Beryllium	1.5	ug/L	U	[NULL]	[NULL]	R	B0C994	7440-41-7	DATACH	6010_METALS_ICP	100-NR-2
199-N-67	9/12/1994 9:34	N	24959-67-9	Bromide	110	ug/L	U	[NULL]	[NULL]	R	B0C990	24959-67-9	DATACH	D4327_ANIONS_IC	100-NR-2
199-N-67	9/12/1994 9:34	Y	7440-43-9	Cadmium	3	ug/L	U	[NULL]	[NULL]	R	B0C994	7440-43-9	DATACH	6010_METALS_ICP	100-NR-2
199-N-67	9/12/1994 9:34	N	7440-43-9	Cadmium	3	ug/L	U	[NULL]	[NULL]	R	B0C990	7440-43-9	DATACH	6010_METALS_ICP	100-NR-2
199-N-67	9/12/1994 9:34	N	7440-70-2	Calcium	34000	ug/L	[NULL]	[NULL]	[NULL]	R	B0C990	7440-70-2	DATACH	6010_METALS_ICP	100-NR-2
199-N-67	9/12/1994 9:34	Y	7440-70-2	Calcium	33000	ug/L	[NULL]	[NULL]	[NULL]	R	B0C994	7440-70-2	DATACH	6010_METALS_ICP	100-NR-2
199-N-67	9/12/1994 9:34	N	10045-97-3	Cesium-137	-4.11	pCi/L	U	[NULL]	[NULL]	R	B0C990	10045-97-3	ITASRL	GAMMA_GS	100-NR-2
199-N-67	9/12/1994 9:34	N	16887-00-6	Chloride	2100	ug/L	[NULL]	[NULL]	[NULL]	R	B0C990	16887-00-6	DATACH	D4327_ANIONS_IC	100-NR-2
199-N-67	9/12/1994 9:34	Y	7440-47-3	Chromium	11	ug/L	U	[NULL]	[NULL]	R	B0C994	7440-47-3	DATACH	6010_METALS_ICP	100-NR-2
199-N-67	9/12/1994 9:34	N	7440-47-3	Chromium	110	ug/L	[NULL]	[NULL]	[NULL]	R	B0C990	7440-47-3	DATACH	6010_METALS_ICP	100-NR-2
199-N-67	9/12/1994 9:34	Y	7440-48-4	Cobalt	6.5	ug/L	U	[NULL]	[NULL]	R	B0C994	7440-48-4	DATACH	6010_METALS_ICP	100-NR-2
199-N-67	9/12/1994 9:34	N	7440-48-4	Cobalt	6.5	ug/L	U	[NULL]	[NULL]	R	B0C990	7440-48-4	DATACH	6010_METALS_ICP	100-NR-2
199-N-67	9/12/1994 9:34	N	10198-40-0	Cobalt-60	3.09	pCi/L	U	[NULL]	[NULL]	R	B0C990	10198-40-0	ITASRL	GAMMA_GS	100-NR-2
199-N-67	9/12/1994 9:34	N	COLIFORM	Coliform Bacteria	1	Col/100mL	U	[NULL]	[NULL]	R	B0C990	COLIFORM	DATACH	9132_COLIFORM	100-NR-2
199-N-67	9/12/1994 9:34	N	7440-50-8	Copper	5.9	ug/L	L	[NULL]	[NULL]	R	B0C990	7440-50-8	DATACH	6010_METALS_ICP	100-NR-2
199-N-67	9/12/1994 9:34	Y	7440-50-8	Copper	2.6	ug/L	U	[NULL]	[NULL]	R	B0C994	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-67	9/12/1994 9:34	N	88-85-7	Dinoseb(2-secButyl-4,6-dinitrophenol)	1.7	ug/L	U	[NULL]	[NULL]	R	B0C990	88-85-7	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-67	9/12/1994 9:34	N	16984-48-8	Fluoride	400	ug/L	[NULL]	[NULL]	[NULL]	R	B0C990	16984-48-8	DATACH	D4327_ANIONS_IC	100-NR-2
199-N-67	9/12/1994 9:34	N	12587-46-1	Gross alpha	0.226	pCi/L	U	[NULL]	[NULL]	R	B0C990	12587-46-1	ITASRL	9310_ALPHABETA_GPC	100-NR-2
199-N-67	9/12/1994 9:34	N	12587-47-2	Gross beta	1460	pCi/L	[NULL]	[NULL]	[NULL]	R	B0C990	12587-47-2	ITASRL	9310_ALPHABETA_GPC	100-NR-2
199-N-67	9/12/1994 9:34	N	302-01-2	Hydrazine	2.3	ug/L	L	[NULL]	[NULL]	R	B0C990	302-01-2	DATACH	D1385_HYDRAZINE	100-NR-2
199-N-67	9/12/1994 9:34	Y	7439-89-6	Iron	36	ug/L	[NULL]	[NULL]	[NULL]	R	B0C994	7439-89-6	DATACH	6010_METALS_ICP	100-NR-2
199-N-67	9/12/1994 9:34	N	7439-89-6	Iron	1800	ug/L	[NULL]	[NULL]	[NULL]	R	B0C990	7439-89-6	DATACH	6010_METALS_ICP	100-NR-2
199-N-67	9/12/1994 9:34	Y	7439-92-1	Lead	2.2	ug/L	BL	[NULL]	[NULL]	R	B0C994	7439-92-1	DATACH	7421_PB_GFAA	100-NR-2
199-N-67	9/12/1994 9:34	N	7439-92-1	Lead	5.8	ug/L	B	[NULL]	[NULL]	R	B0C990	7439-92-1	DATACH	7421_PB_GFAA	100-NR-2
199-N-67	9/12/1994 9:34	Y	7439-95-4	Magnesium	5100	ug/L	[NULL]	[NULL]	[NULL]	R	B0C994	7439-95-4	DATACH	6010_METALS_ICP	100-NR-2
199-N-67	9/12/1994 9:34	N	7439-95-4	Magnesium	5600	ug/L	[NULL]	[NULL]	[NULL]	R	B0C990	7439-95-4	DATACH	6010_METALS_ICP	100-NR-2
199-N-67	9/12/1994 9:34	N	7439-96-5	Manganese	42	ug/L	[NULL]	[NULL]	[NULL]	R	B0C990	7439-96-5	DATACH	6010_METALS_ICP	100-NR-2
199-N-67	9/12/1994 9:34	Y	7439-96-5	Manganese	7.5	ug/L	L	[NULL]	[NULL]	R	B0C994	7439-96-5	DATACH	6010_METALS_ICP	100-NR-2
199-N-67	9/12/1994 9:34	Y	7439-97-6	Mercury	0.095	ug/L	U	[NULL]	[NULL]	R	B0C994	7439-97-6	DATACH	7470_HG_CVAA	100-NR-2
199-N-67	9/12/1994 9:34	N	7439-97-6	Mercury	0.13	ug/L	L	[NULL]	[NULL]	R	B0C990	7439-97-6	DATACH	7470_HG_CVAA	100-NR-2
199-N-67	9/12/1994 9:34	Y	7440-02-0	Nickel	21	ug/L	L	[NULL]	[NULL]	R	B0C994	7440-02-0	DATACH	6010_METALS_ICP	100-NR-2
199-N-67	9/12/1994 9:34	N	7440-02-0	Nickel	61	ug/L	[NULL]	[NULL]	[NULL]	R	B0C990	7440-02-0	DATACH	6010_METALS_ICP	100-NR-2
199-N-67	9/12/1994 9:34	N	14797-55-8	Nitrate	26000	ug/L	D	[NULL]	[NULL]	R	B0C990	14797-55-8	DATACH	D4327_ANIONS_IC	100-NR-2
199-N-67	9/12/1994 9:34	N	14797-65-0	Nitrite	110	ug/L	U	[NULL]	[NULL]	R	B0C990	14797-65-0	DATACH	D4327_ANIONS_IC	100-NR-2
199-N-67	9/12/1994 9:34	N	87-86-5	Pentachlorophenol	1.7	ug/L	U	[NULL]	[NULL]	R	B0C990	87-86-5	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-67	9/12/1994 9:34	N	108-95-2	Phenol	0.57	ug/L	U	[NULL]	[NULL]	R	B0C990	108-95-2	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-67	9/12/1994 9:34	N	14265-44-2	Phosphate	470	ug/L	U	[NULL]	[NULL]	R	B0C990	14265-44-2	DATACH	D4327_ANIONS_IC	100-NR-2
199-N-67	9/12/1994 9:34	Y	7440-09-7	Potassium	1600	ug/L	[NULL]	[NULL]	[NULL]	R	B0C994	7440-09-7	DATACH	6010_METALS_ICP	100-NR-2
199-N-67	9/12/1994 9:34	N	7440-09-7	Potassium	2100	ug/L	[NULL]	[NULL]	[NULL]	R	B0C990	7440-09-7	DATACH	6010_METALS_ICP	100-NR-2
199-N-67	9/12/1994 9:34	N	7440-14-4	Radium	0.499	pCi/L	[NULL]	[NULL]	[NULL]	R	B0C990	7440-14-4	ITASRL	9315_RADIUMISO_AEA	100-NR-2
199-N-67	9/12/1994 9:34	N	13967-48-1	Ruthenium-106	23	pCi/L	U	[NULL]	[NULL]	R	B0C990	13967-48-1	ITASRL	GAMMA_GS	100-NR-2
199-N-67	9/12/1994 9:34	N	7782-49-2	Selenium	1.4	ug/L	U	[NULL]	[NULL]	R	B0C990	7782-49-2	DATACH	7740_SE_GFAA	100-NR-2
199-N-67	9/12/1994 9:34	Y	7782-49-2	Selenium	1.4	ug/L	U	[NULL]	[NULL]	R	B0C994	7782-49-2	DATACH	7740_SE_GFAA	100-NR-2
199-N-67	9/12/1994 9:34	N	7440-22-4	Silver	3.4	ug/L	U	[NULL]	[NULL]	R	B0C990	7440-22-4	DATACH	6010_METALS_ICP	100-NR-2
199-N-67	9/12/1994 9:34	Y	7440-22-4	Silver	3.4	ug/L	U	[NULL]	[NULL]	R	B0C994	7440-22-4	DATACH	6010_METALS_ICP	100-NR-2
199-N-67	9/12/1994 9:34	Y	7440-23-5	Sodium	3200	ug/L	B	Q	[NULL]	R	B0C994	7440-23-5	DATACH	6010_METALS_ICP	100-NR-2
199-N-67	9/12/1994 9:34	N	7440-23-5	Sodium	3400	ug/L	B	Q	[NULL]	R	B0C990	7440-23-5	DATACH	6010_METALS_ICP	100-NR-2
199-N-67	9/12/1994 9:34	N	CONDUCT	Specific Conductance	255	uS/cm	[NULL]	[NULL]	[NULL]	R	B0C990	CONDUCT	FIELD	9050_CONDUCT	100-NR-2
199-N-67	9/12/1994 9:34	N	CONDUCT	Specific Conductance	240	uS/cm	[NULL]	[NULL]	[NULL]	R	B0C990	CONDUCT	DATACH	D1125A_CONDUCT	100-NR-2
199-N-67	9/12/1994 9:34	N	10098-97-2	Strontium-90	3680	pCi/L	[NULL]	[NULL]	[NULL]	R	B0C990	10098-97-2	ITASRL	SRTOT_SEP_PRECIP_GPC	100-NR-2
199-N-67	9/12/1994 9:34	N	14808-79-8	Sulfate	17000	ug/L	D	[NULL]	[NULL]	R	B0C990	14808-79-8	DATACH	D4327_ANIONS_IC	100-NR-2
199-N-67	9/12/1994 9:34	N	TEMPERATURE	Temperature	21.2	Deg C	[NULL]	[NULL]	[NULL]	R	B0C990	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
199-N-67	9/12/1994 9:34	N	25167-83-3	Tetrachlorophenol	1.4	ug/L	U	[NULL]	[NULL]	R	B0C990	25167-83-3	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-67	9/12/1994 9:34	Y	7440-31-5	Tin	24	ug/L	U	[NULL]	[NULL]	R	B0C994	7440-31-5	DATACH	6010_METALS_ICP	100-NR-2
199-N-67	9/12/1994 9:34	N	7440-31-5	Tin	24	ug/L	U	[NULL]	[NULL]	R	B0C990	7440-31-5	DATACH	6010_METALS_ICP	100-NR-2
199-N-67	9/12/1994 9:34	N	1319-77-3	Total cresols	4.8	ug/L	U	[NULL]	[NULL]	R	B0C990	1319-77-3	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-67	9/12/1994 9:34	N	TOC	Total organic carbon	350	ug/L	L	[NULL]	[NULL]	R	B0C993	TOC	DATACH	9060_TOC	100-NR-2
199-N-67	9/12/1994 9:34	N	TOC	Total organic carbon	400	ug/L	L	[NULL]	[NULL]	R	B0C991	TOC	DATACH	9060_TOC	100-NR-2
199-N-67	9/12/1994 9:34	N	TOC	Total organic carbon	500	ug/L	L	[NULL]	[NULL]	R	B0C990	TOC	DATACH	9060_TOC	100-NR-2
199-N-67	9/12/1994 9:34	N	TOC	Total organic carbon	340	ug/L	L	[NULL]	[NULL]	R	B0C992	TOC	DATACH	9060_TOC	100-NR-2
199-N-67	9/12/1994 9:34	N	59473-04-0	Total organic halides	5	ug/L	U	[NULL]	[NULL]	R	B0C991	59473-04-0	WESTON	9020_TOX	100-NR-2
199-N-67	9/12/1994 9:34	N	59473-04-0	Total organic halides	5	ug/L	U	[NULL]	[NULL]	R	B0C990	59473-04-0	WESTON	9020_TOX	100-NR-2
199-N-67	9/12/1994 9:34	N	59473-04-0	Total organic halides	5	ug/L	U	[NULL]	[NULL]	R	B0C992	59473-04-0	WESTON	9020_TOX	100-NR-2
199-N-67	9/12/1994 9:34	N	59473-04-0	Total organic halides	5	ug/L	U	[NULL]	[NULL]	R	B0C993	59473-04-0	WESTON	9020_TOX	100-NR-2
199-N-67	9/12/1994 9:34	N	25167-82-2	Trichlorophenol	2.1	ug/L	U	[NULL]	[NULL]	R	B0C990	25167-82-2	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-67	9/12/1994 9:34	N	10028-17-8	Tritium	29500	pCi/L	[NULL]	[NULL]	[NULL]	R	B0C990	10028-17-8	ITASRL	TRITIUM_DIST_LSC	100-NR-2
199-N-67	9/12/1994 9:34	N	TURBIDITY	Turbidity	46	NTU	[NULL]	[NULL]	[NULL]	R	B0C990	TURBIDITY	DATACH	214A_TURBIDITY	100-NR-2
199-N-67	9/12/1994 9:34	N	7440-62-2	Vanadium	6.4	ug/L	U	[NULL]	[NULL]	R	B0C990	7440-62-2	DATACH	6010_METALS_ICP	100-NR-2
199-N-67	9/12/1994 9:34	Y	7440-62-2	Vanadium	6.4	ug/L	U	[NULL]	[NULL]	R	B0C994	7440-62-2	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-67	9/12/1994 9:34	N	7440-66-6	Zinc	11	ug/L	[NULL]	[NULL]	[NULL]	R	B0C990	7440-66-6	DATACH	6010_METALS_ICP	100-NR-2
199-N-67	9/12/1994 9:34	Y	7440-66-6	Zinc	4.4	ug/L	U	[NULL]	[NULL]	R	B0C994	7440-66-6	DATACH	6010_METALS_ICP	100-NR-2
199-N-67	9/12/1994 9:34	N	PH	pH Measurement	7.5	unitless	[NULL]	Y	[NULL]	R	B0C990	PH	DATACH	D1293_PH	100-NR-2
199-N-67	9/12/1994 9:34	N	PH	pH Measurement	8.34	unitless	[NULL]	Y	[NULL]	R	B0C990	PH	FIELD	9040_PH	100-NR-2
199-N-67	3/9/1995 11:30	N	71-55-6	1,1,1-Trichloroethane	0.5	ug/L	U	[NULL]	[NULL]	R	B0DRS0	71-55-6	PNL1	502.2_VOA_GC	100-NR-2
199-N-67	3/9/1995 11:30	N	75-34-3	1,1-Dichloroethane	0.5	ug/L	U	[NULL]	[NULL]	R	B0DRS0	75-34-3	PNL1	502.2_VOA_GC	100-NR-2
199-N-67	3/9/1995 11:30	N	107-06-2	1,2-Dichloroethane	0.5	ug/L	U	[NULL]	[NULL]	R	B0DRS0	107-06-2	PNL1	502.2_VOA_GC	100-NR-2
199-N-67	3/9/1995 11:30	N	88-06-2	2,4,6-Trichlorophenol	1.3	ug/L	U	[NULL]	[NULL]	R	B0DYF1	88-06-2	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-67	3/9/1995 11:30	N	120-83-2	2,4-Dichlorophenol	1.3	ug/L	U	[NULL]	[NULL]	R	B0DYF1	120-83-2	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-67	3/9/1995 11:30	N	105-67-9	2,4-Dimethylphenol	1.2	ug/L	U	[NULL]	[NULL]	R	B0DYF1	105-67-9	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-67	3/9/1995 11:30	N	51-28-5	2,4-Dinitrophenol	3	ug/L	U	Q	[NULL]	R	B0DYF1	51-28-5	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-67	3/9/1995 11:30	N	87-65-0	2,6-Dichlorophenol	1.4	ug/L	U	[NULL]	[NULL]	R	B0DYF1	87-65-0	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-67	3/9/1995 11:30	N	78-93-3	2-Butanone	5	ug/L	U	[NULL]	[NULL]	R	B0DRS0	78-93-3	PNL1	502.2_VOA_GC	100-NR-2
199-N-67	3/9/1995 11:30	N	95-57-8	2-Chlorophenol	1.6	ug/L	U	[NULL]	[NULL]	R	B0DYF1	95-57-8	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-67	3/9/1995 11:30	N	88-75-5	2-Nitrophenol	1.3	ug/L	U	[NULL]	[NULL]	R	B0DYF1	88-75-5	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-67	3/9/1995 11:30	N	108-10-1	2-Pentanone, 4-Methyl	5	ug/L	U	[NULL]	[NULL]	R	B0DRS0	108-10-1	PNL1	502.2_VOA_GC	100-NR-2
199-N-67	3/9/1995 11:30	N	67-63-0	2-Propanol	500	ug/L	U	[NULL]	[NULL]	R	B0DRS0	67-63-0	PNL1	502.2_VOA_GC	100-NR-2
199-N-67	3/9/1995 11:30	N	534-52-1	4,6-Dinitro-2-methylphenol	1.3	ug/L	U	[NULL]	[NULL]	R	B0DYF1	534-52-1	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-67	3/9/1995 11:30	N	59-50-7	4-Chloro-3-methylphenol	1.3	ug/L	U	[NULL]	[NULL]	R	B0DYF1	59-50-7	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-67	3/9/1995 11:30	N	100-02-7	4-Nitrophenol	3	ug/L	U	[NULL]	[NULL]	R	B0DYF1	100-02-7	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-67	3/9/1995 11:30	N	67-64-1	Acetone	10	ug/L	U	[NULL]	[NULL]	R	B0DRS0	67-64-1	PNL1	502.2_VOA_GC	100-NR-2
199-N-67	3/9/1995 11:30	N	ALKALINITY	Alkalinity	80000	ug/L	B	[NULL]	[NULL]	R	B0DRS0	ALKALINITY	DATACH	310.2_ALKALINITY	100-NR-2
199-N-67	3/9/1995 11:30	N	7429-90-5	Aluminum	450	ug/L	[NULL]	[NULL]	[NULL]	R	B0DRS0	7429-90-5	DATACH	6010_METALS_ICP	100-NR-2
199-N-67	3/9/1995 11:30	N	7429-90-5	Aluminum	23.5	ug/L	U	[NULL]	[NULL]	R	B0DX77	7429-90-5	QTESSL	6010_METALS_ICP	100-NR-2
199-N-67	3/9/1995 11:30	N	7440-36-0	Antimony	32.7	ug/L	U	[NULL]	[NULL]	R	B0DX77	7440-36-0	QTESSL	6010_METALS_ICP	100-NR-2
199-N-67	3/9/1995 11:30	N	7440-36-0	Antimony	[NULL]	[NULL]	U	[NULL]	[NULL]	R	B0DRS0	7440-36-0	DATACH	6010_METALS_ICP	100-NR-2
199-N-67	3/9/1995 11:30	N	14234-35-6	Antimony-125	-4.44	pCi/L	U	[NULL]	[NULL]	R	B0DRS0	14234-35-6	ITASRL	GAMMA_GS	100-NR-2
199-N-67	3/9/1995 11:30	N	7440-39-3	Barium	68	ug/L	[NULL]	[NULL]	[NULL]	R	B0DRS0	7440-39-3	DATACH	6010_METALS_ICP	100-NR-2
199-N-67	3/9/1995 11:30	N	7440-39-3	Barium	72.3	ug/L	B	[NULL]	[NULL]	R	B0DX77	7440-39-3	QTESSL	6010_METALS_ICP	100-NR-2
199-N-67	3/9/1995 11:30	N	71-43-2	Benzene	0.5	ug/L	U	[NULL]	[NULL]	R	B0DRS0	71-43-2	PNL1	502.2_VOA_GC	100-NR-2
199-N-67	3/9/1995 11:30	N	7440-41-7	Beryllium	0.6	ug/L	BL	[NULL]	[NULL]	R	B0DRS0	7440-41-7	DATACH	6010_METALS_ICP	100-NR-2
199-N-67	3/9/1995 11:30	N	7440-41-7	Beryllium	0.2	ug/L	U	[NULL]	[NULL]	R	B0DX77	7440-41-7	QTESSL	6010_METALS_ICP	100-NR-2
199-N-67	3/9/1995 11:30	N	75-27-4	Bromodichloromethane	0.5	ug/L	U	[NULL]	[NULL]	R	B0DRS0	75-27-4	PNL1	502.2_VOA_GC	100-NR-2
199-N-67	3/9/1995 11:30	N	75-25-2	Bromoform	0.5	ug/L	U	[NULL]	[NULL]	R	B0DRS0	75-25-2	PNL1	502.2_VOA_GC	100-NR-2
199-N-67	3/9/1995 11:30	N	7440-43-9	Cadmium	3.8	ug/L	U	[NULL]	[NULL]	R	B0DX77	7440-43-9	QTESSL	6010_METALS_ICP	100-NR-2
199-N-67	3/9/1995 11:30	N	7440-43-9	Cadmium	[NULL]	[NULL]	U	[NULL]	[NULL]	R	B0DRS0	7440-43-9	DATACH	6010_METALS_ICP	100-NR-2
199-N-67	3/9/1995 11:30	N	7440-70-2	Calcium	65000	ug/L	[NULL]	[NULL]	[NULL]	R	B0DRS0	7440-70-2	DATACH	6010_METALS_ICP	100-NR-2
199-N-67	3/9/1995 11:30	N	7440-70-2	Calcium	68200	ug/L	J	[NULL]	[NULL]	R	B0DX77	7440-70-2	QTESSL	6010_METALS_ICP	100-NR-2
199-N-67	3/9/1995 11:30	N	56-23-5	Carbon tetrachloride	0.5	ug/L	U	[NULL]	[NULL]	R	B0DRS0	56-23-5	PNL1	502.2_VOA_GC	100-NR-2
199-N-67	3/9/1995 11:30	N	10045-97-3	Cesium-137	4.74	pCi/L	[NULL]	[NULL]	[NULL]	R	B0DRS0	10045-97-3	ITASRL	GAMMA_GS	100-NR-2
199-N-67	3/9/1995 11:30	Y	16887-00-6	Chloride	2770	ug/L	[NULL]	[NULL]	[NULL]	R	B0DX78	16887-00-6	QTESSL	300.0_ANIONS_IC	100-NR-2
199-N-67	3/9/1995 11:30	N	16887-00-6	Chloride	2590	ug/L	[NULL]	[NULL]	[NULL]	R	B0DX77	16887-00-6	QTESSL	300.0_ANIONS_IC	100-NR-2
199-N-67	3/9/1995 11:30	N	67-66-3	Chloroform	2.2	ug/L	[NULL]	[NULL]	[NULL]	R	B0DRS0	67-66-3	PNL1	502.2_VOA_GC	100-NR-2
199-N-67	3/9/1995 11:30	N	7440-47-3	Chromium	3.4	ug/L	B	[NULL]	[NULL]	R	B0DX77	7440-47-3	QTESSL	6010_METALS_ICP	100-NR-2
199-N-67	3/9/1995 11:30	N	7440-47-3	Chromium	36	ug/L	[NULL]	[NULL]	[NULL]	R	B0DRS0	7440-47-3	DATACH	6010_METALS_ICP	100-NR-2
199-N-67	3/9/1995 11:30	N	7440-48-4	Cobalt	[NULL]	[NULL]	U	[NULL]	[NULL]	R	B0DRS0	7440-48-4	DATACH	6010_METALS_ICP	100-NR-2
199-N-67	3/9/1995 11:30	N	7440-48-4	Cobalt	4.1	ug/L	U	[NULL]	[NULL]	R	B0DX77	7440-48-4	QTESSL	6010_METALS_ICP	100-NR-2
199-N-67	3/9/1995 11:30	N	10198-40-0	Cobalt-60	4.08	pCi/L	[NULL]	[NULL]	[NULL]	R	B0DRS0	10198-40-0	ITASRL	GAMMA_GS	100-NR-2
199-N-67	3/9/1995 11:30	N	7440-50-8	Copper	4.1	ug/L	L	[NULL]	[NULL]	R	B0DRS0	7440-50-8	DATACH	6010_METALS_ICP	100-NR-2
199-N-67	3/9/1995 11:30	N	7440-50-8	Copper	6.9	ug/L	B	[NULL]	[NULL]	R	B0DX77	7440-50-8	QTESSL	6010_METALS_ICP	100-NR-2
199-N-67	3/9/1995 11:30	N	124-48-1	Dibromochloromethane	0.5	ug/L	U	[NULL]	[NULL]	R	B0DRS0	124-48-1	PNL1	502.2_VOA_GC	100-NR-2
199-N-67	3/9/1995 11:30	N	88-85-7	Dinoseb(2-secButyl-4,6-dinitrophenol)	1.3	ug/L	U	[NULL]	[NULL]	R	B0DYF1	88-85-7	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-67	3/9/1995 11:30	N	100-41-4	Ethylbenzene	0.5	ug/L	U	[NULL]	[NULL]	R	B0DRS0	100-41-4	PNL1	502.2_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-67	3/9/1995 11:30	N	16984-48-8	Fluoride	130	ug/L	[NULL]	[NULL]	[NULL]	R	B0DX77	16984-48-8	QTESSL	300.0_ANIONS_IC	100-NR-2
199-N-67	3/9/1995 11:30	Y	16984-48-8	Fluoride	100	ug/L	U	[NULL]	[NULL]	R	B0DX78	16984-48-8	QTESSL	300.0_ANIONS_IC	100-NR-2
199-N-67	3/9/1995 11:30	N	12587-46-1	Gross alpha	-0.176	pCi/L	U	[NULL]	[NULL]	R	B0DX77	12587-46-1	QTESRL	ALPHA_GPC	100-NR-2
199-N-67	3/9/1995 11:30	N	12587-47-2	Gross beta	11100	pCi/L	[NULL]	[NULL]	[NULL]	R	B0DX77	12587-47-2	QTESRL	BETA_GPC	100-NR-2
199-N-67	3/9/1995 11:30	N	7439-89-6	Iron	710	ug/L	B	[NULL]	[NULL]	R	B0DRS0	7439-89-6	DATACH	6010_METALS_ICP	100-NR-2
199-N-67	3/9/1995 11:30	N	7439-89-6	Iron	30.5	ug/L	U	[NULL]	[NULL]	R	B0DX77	7439-89-6	QTESSL	6010_METALS_ICP	100-NR-2
199-N-67	3/9/1995 11:30	Y	7439-92-1	Lead	1.5	ug/L	U	[NULL]	[NULL]	R	B0DYF2	7439-92-1	DATACH	7421_PB_GFAA	100-NR-2
199-N-67	3/9/1995 11:30	N	7439-95-4	Magnesium	11200	ug/L	J	[NULL]	[NULL]	R	B0DX77	7439-95-4	QTESSL	6010_METALS_ICP	100-NR-2
199-N-67	3/9/1995 11:30	N	7439-95-4	Magnesium	10000	ug/L	[NULL]	[NULL]	[NULL]	R	B0DRS0	7439-95-4	DATACH	6010_METALS_ICP	100-NR-2
199-N-67	3/9/1995 11:30	N	7439-96-5	Manganese	6.5	ug/L	B	[NULL]	[NULL]	R	B0DX77	7439-96-5	QTESSL	6010_METALS_ICP	100-NR-2
199-N-67	3/9/1995 11:30	N	7439-96-5	Manganese	15	ug/L	[NULL]	[NULL]	[NULL]	R	B0DRS0	7439-96-5	DATACH	6010_METALS_ICP	100-NR-2
199-N-67	3/9/1995 11:30	N	75-09-2	Methylene chloride	2	ug/L	U	[NULL]	[NULL]	R	B0DRS0	75-09-2	PNL1	502.2_VOA_GC	100-NR-2
199-N-67	3/9/1995 11:30	N	7440-02-0	Nickel	18	ug/L	L	[NULL]	[NULL]	R	B0DRS0	7440-02-0	DATACH	6010_METALS_ICP	100-NR-2
199-N-67	3/9/1995 11:30	N	7440-02-0	Nickel	15.2	ug/L	U	[NULL]	[NULL]	R	B0DX77	7440-02-0	QTESSL	6010_METALS_ICP	100-NR-2
199-N-67	3/9/1995 11:30	Y	14797-55-8	Nitrate	158000	ug/L	J	[NULL]	[NULL]	R	B0DX78	NO3-N	QTESSL	300.0_ANIONS_IC	100-NR-2
199-N-67	3/9/1995 11:30	N	14797-55-8	Nitrate	150000	ug/L	J	[NULL]	[NULL]	R	B0DX77	NO3-N	QTESSL	300.0_ANIONS_IC	100-NR-2
199-N-67	3/9/1995 11:30	Y	14797-65-0	Nitrite	65.7	ug/L	U	R	R	R	B0DX78	NO2-N	QTESSL	300.0_ANIONS_IC	100-NR-2
199-N-67	3/9/1995 11:30	N	14797-65-0	Nitrite	65.7	ug/L	U	R	R	R	B0DX77	NO2-N	QTESSL	300.0_ANIONS_IC	100-NR-2
199-N-67	3/9/1995 11:30	N	87-86-5	Pentachlorophenol	1.3	ug/L	U	[NULL]	[NULL]	R	B0DYF1	87-86-5	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-67	3/9/1995 11:30	N	108-95-2	Phenol	0.31	ug/L	U	[NULL]	[NULL]	R	B0DYF1	108-95-2	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-67	3/9/1995 11:30	Y	14265-44-2	Phosphate	1000	ug/L	U	R	R	R	B0DX78	14265-44-2	QTESSL	300.0_ANIONS_IC	100-NR-2
199-N-67	3/9/1995 11:30	N	14265-44-2	Phosphate	1000	ug/L	U	R	R	R	B0DX77	14265-44-2	QTESSL	300.0_ANIONS_IC	100-NR-2
199-N-67	3/9/1995 11:30	N	7440-09-7	Potassium	3620	ug/L	BJ	[NULL]	[NULL]	R	B0DX77	7440-09-7	QTESSL	6010_METALS_ICP	100-NR-2
199-N-67	3/9/1995 11:30	N	7440-09-7	Potassium	3200	ug/L	[NULL]	[NULL]	[NULL]	R	B0DRS0	7440-09-7	DATACH	6010_METALS_ICP	100-NR-2
199-N-67	3/9/1995 11:30	N	13967-48-1	Ruthenium-106	22.4	pCi/L	[NULL]	[NULL]	[NULL]	R	B0DRS0	13967-48-1	ITASRL	GAMMA_GS	100-NR-2
199-N-67	3/9/1995 11:30	N	7440-22-4	Silver	3.8	ug/L	U	[NULL]	[NULL]	R	B0DX77	7440-22-4	QTESSL	6010_METALS_ICP	100-NR-2
199-N-67	3/9/1995 11:30	N	7440-22-4	Silver	[NULL]	[NULL]	U	[NULL]	[NULL]	R	B0DRS0	7440-22-4	DATACH	6010_METALS_ICP	100-NR-2
199-N-67	3/9/1995 11:30	N	7440-23-5	Sodium	4700	ug/L	[NULL]	[NULL]	[NULL]	R	B0DRS0	7440-23-5	DATACH	6010_METALS_ICP	100-NR-2
199-N-67	3/9/1995 11:30	N	7440-23-5	Sodium	4920	ug/L	J	[NULL]	[NULL]	R	B0DX77	7440-23-5	QTESSL	6010_METALS_ICP	100-NR-2
199-N-67	3/9/1995 11:30	N	CONDUCT	Specific Conductance	403	uS/cm	[NULL]	[NULL]	[NULL]	R	B0DYF1	CONDUCT	FIELD	9050_CONDUCT	100-NR-2
199-N-67	3/9/1995 11:30	N	CONDUCT	Specific Conductance	447	uS/cm	[NULL]	[NULL]	[NULL]	R	B0DX77	CONDUCT	QTESSL	120.1_CONDUCT	100-NR-2
199-N-67	3/9/1995 11:30	N	10098-97-2	Strontium-90	5030	pCi/L	[NULL]	[NULL]	[NULL]	R	B0DRS0	10098-97-2	ITASRL	SRTOT_SEP_PRECIP_GPC	100-NR-2
199-N-67	3/9/1995 11:30	Y	10098-97-2	Strontium-90	5230	pCi/L	[NULL]	[NULL]	[NULL]	R	B0DRS1	10098-97-2	ITASRL	SRTOT_SEP_PRECIP_GPC	100-NR-2
199-N-67	3/9/1995 11:30	Y	14808-79-8	Sulfate	16300	ug/L	[NULL]	[NULL]	[NULL]	R	B0DX78	14808-79-8	QTESSL	300.0_ANIONS_IC	100-NR-2
199-N-67	3/9/1995 11:30	N	14808-79-8	Sulfate	16300	ug/L	[NULL]	[NULL]	[NULL]	R	B0DX77	14808-79-8	QTESSL	300.0_ANIONS_IC	100-NR-2
199-N-67	3/9/1995 11:30	N	14133-76-7	Technetium-99	3.6	pCi/L	[NULL]	[NULL]	[NULL]	R	B0DRS0	14133-76-7	ITASRL	TC99_SEP_LSC	100-NR-2
199-N-67	3/9/1995 11:30	N	TEMPERATURE	Temperature	18	Deg C	[NULL]	[NULL]	[NULL]	R	B0DYF1	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
199-N-67	3/9/1995 11:30	N	127-18-4	Tetrachloroethene	0.7	ug/L	[NULL]	[NULL]	[NULL]	R	B0DRS0	127-18-4	PNL1	502.2_VOA_GC	100-NR-2
199-N-67	3/9/1995 11:30	N	25167-83-3	Tetrachlorophenol	1.5	ug/L	U	[NULL]	[NULL]	R	B0DYF1	25167-83-3	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-67	3/9/1995 11:30	N	109-99-9	Tetrahydrofuran	5	ug/L	U	[NULL]	[NULL]	R	B0DRS0	109-99-9	PNL1	502.2_VOA_GC	100-NR-2
199-N-67	3/9/1995 11:30	N	7440-31-5	Tin	[NULL]	[NULL]	U	[NULL]	[NULL]	R	B0DRS0	7440-31-5	DATACH	6010_METALS_ICP	100-NR-2
199-N-67	3/9/1995 11:30	N	108-88-3	Toluene	1	ug/L	U	[NULL]	[NULL]	R	B0DRS0	108-88-3	PNL1	502.2_VOA_GC	100-NR-2
199-N-67	3/9/1995 11:30	N	TC	Total carbon	20000	ug/L	[NULL]	[NULL]	[NULL]	R	B0DRS0	TC	DATACH	415.1_TOC	100-NR-2
199-N-67	3/9/1995 11:30	N	1319-77-3	Total cresols	4.8	ug/L	U	[NULL]	[NULL]	R	B0DYF1	1319-77-3	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-67	3/9/1995 11:30	N	TOC	Total organic carbon	300	ug/L	L	[NULL]	[NULL]	R	B0DYF1	TOC	DATACH	9060_TOC	100-NR-2
199-N-67	3/9/1995 11:30	N	59473-04-0	Total organic halides	5.7	ug/L	[NULL]	[NULL]	[NULL]	R	B0DYF1	59473-04-0	WESTON	9020_TOX	100-NR-2
199-N-67	3/9/1995 11:30	N	79-01-6	Trichloroethene	0.5	ug/L	U	[NULL]	[NULL]	R	B0DRS0	79-01-6	PNL1	502.2_VOA_GC	100-NR-2
199-N-67	3/9/1995 11:30	N	25167-82-2	Trichlorophenol	1.7	ug/L	U	[NULL]	[NULL]	R	B0DYF1	25167-82-2	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-67	3/9/1995 11:30	N	10028-17-8	Tritium	31000	pCi/L	[NULL]	[NULL]	[NULL]	R	B0DRS0	10028-17-8	ITASRL	TRITIUM_DIST_LSC	100-NR-2
199-N-67	3/9/1995 11:30	N	TURBIDITY	Turbidity	10.33	NTU	J	[NULL]	[NULL]	R	B0DX77	TURBIDITY	QTESSL	180.1_TURBIDITY	100-NR-2
199-N-67	3/9/1995 11:30	N	7440-62-2	Vanadium	5.4	ug/L	B	[NULL]	[NULL]	R	B0DX77	7440-62-2	QTESSL	6010_METALS_ICP	100-NR-2
199-N-67	3/9/1995 11:30	N	7440-62-2	Vanadium	[NULL]	[NULL]	U	[NULL]	[NULL]	R	B0DRS0	7440-62-2	DATACH	6010_METALS_ICP	100-NR-2
199-N-67	3/9/1995 11:30	N	1330-20-7	Xylenes (total)	1	ug/L	U	[NULL]	[NULL]	R	B0DRS0	1330-20-7	PNL1	502.2_VOA_GC	100-NR-2
199-N-67	3/9/1995 11:30	N	7440-66-6	Zinc	16.7	ug/L	B	[NULL]	[NULL]	R	B0DX77	7440-66-6	QTESSL	6010_METALS_ICP	100-NR-2
199-N-67	3/9/1995 11:30	N	7440-66-6	Zinc	[NULL]	[NULL]	U	[NULL]	[NULL]	R	B0DRS0	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-67	3/9/1995 11:30	N	156-59-2	cis-1,2-Dichloroethylene	0.5	ug/L	U	[NULL]	[NULL]	R	B0DRS0	156-59-2	PNL1	502.2_VOA_GC	100-NR-2
199-N-67	3/9/1995 11:30	N	PH	pH Measurement	8.09	unitless	J	[NULL]	[NULL]	R	B0DX77	PH	QTESSL	9040_PH	100-NR-2
199-N-67	3/9/1995 11:30	N	PH	pH Measurement	7.91	unitless	[NULL]	[NULL]	[NULL]	R	B0DYF1	PH	FIELD	9040_PH	100-NR-2
199-N-67	3/9/1995 11:30	N	156-60-5	trans-1,2-Dichloroethylene	0.5	ug/L	U	[NULL]	[NULL]	R	B0DRS0	156-60-5	PNL1	502.2_VOA_GC	100-NR-2
199-N-67	9/7/1995 11:21	N	ALKALINITY	Alkalinity	80000	ug/L	[NULL]	[NULL]	[NULL]	R	B0GC32	ALKALINITY	DATACH	310.2_ALKALINITY	100-NR-2
199-N-67	9/7/1995 11:21	N	7429-90-5	Aluminum	1010	ug/L	[NULL]	[NULL]	[NULL]	R	B0GHX6	7429-90-5	QTESSL	6010_METALS_ICP	100-NR-2
199-N-67	9/7/1995 11:21	Y	7429-90-5	Aluminum	31	ug/L	U	[NULL]	[NULL]	R	B0GC36	7429-90-5	DATACH	6010_METALS_ICP	100-NR-2
199-N-67	9/7/1995 11:21	Y	7440-36-0	Antimony	24	ug/L	U	[NULL]	[NULL]	R	B0GC36	7440-36-0	DATACH	6010_METALS_ICP	100-NR-2
199-N-67	9/7/1995 11:21	N	7440-36-0	Antimony	45.9	ug/L	U	[NULL]	[NULL]	R	B0GHX6	7440-36-0	QTESSL	6010_METALS_ICP	100-NR-2
199-N-67	9/7/1995 11:21	Y	7440-39-3	Barium	64	ug/L	[NULL]	[NULL]	[NULL]	R	B0GC36	7440-39-3	DATACH	6010_METALS_ICP	100-NR-2
199-N-67	9/7/1995 11:21	N	7440-39-3	Barium	80.8	ug/L	B	[NULL]	[NULL]	R	B0GHX6	7440-39-3	QTESSL	6010_METALS_ICP	100-NR-2
199-N-67	9/7/1995 11:21	Y	7440-41-7	Beryllium	0.63	ug/L	U	[NULL]	[NULL]	R	B0GC36	7440-41-7	DATACH	6010_METALS_ICP	100-NR-2
199-N-67	9/7/1995 11:21	N	7440-41-7	Beryllium	0.5	ug/L	U	[NULL]	[NULL]	R	B0GHX6	7440-41-7	QTESSL	6010_METALS_ICP	100-NR-2
199-N-67	9/7/1995 11:21	N	24959-67-9	Bromide	72	ug/L	UD	[NULL]	[NULL]	R	B0GC32	24959-67-9	DATACH	D4327_ANIONS_IC	100-NR-2
199-N-67	9/7/1995 11:21	N	7440-43-9	Cadmium	3.1	ug/L	U	[NULL]	[NULL]	R	B0GHX6	7440-43-9	QTESSL	6010_METALS_ICP	100-NR-2
199-N-67	9/7/1995 11:21	Y	7440-43-9	Cadmium	0.98	ug/L	U	[NULL]	[NULL]	R	B0GC36	7440-43-9	DATACH	6010_METALS_ICP	100-NR-2
199-N-67	9/7/1995 11:21	Y	7440-70-2	Calcium	65000	ug/L	[NULL]	[NULL]	[NULL]	R	B0GC36	7440-70-2	DATACH	6010_METALS_ICP	100-NR-2
199-N-67	9/7/1995 11:21	N	7440-70-2	Calcium	70200	ug/L	[NULL]	[NULL]	[NULL]	R	B0GHX6	7440-70-2	QTESSL	6010_METALS_ICP	100-NR-2
199-N-67	9/7/1995 11:21	N	10045-97-3	Cesium-137	1.96	pCi/L	U	[NULL]	[NULL]	R	B0GHX6	10045-97-3	QTESRL	GAMMA_GS	100-NR-2
199-N-67	9/7/1995 11:21	N	16887-00-6	Chloride	3000	ug/L	[NULL]	[NULL]	[NULL]	R	B0GC32	16887-00-6	DATACH	D4327_ANIONS_IC	100-NR-2
199-N-67	9/7/1995 11:21	N	16887-00-6	Chloride	3230	ug/L	[NULL]	[NULL]	[NULL]	R	B0GHX6	16887-00-6	QTESSL	300.0_ANIONS_IC	100-NR-2
199-N-67	9/7/1995 11:21	N	7440-47-3	Chromium	7.4	ug/L	B	[NULL]	[NULL]	R	B0GHX6	7440-47-3	QTESSL	6010_METALS_ICP	100-NR-2
199-N-67	9/7/1995 11:21	Y	7440-47-3	Chromium	3.7	ug/L	U	[NULL]	[NULL]	R	B0GC36	7440-47-3	DATACH	6010_METALS_ICP	100-NR-2
199-N-67	9/7/1995 11:21	Y	7440-48-4	Cobalt	5.3	ug/L	U	[NULL]	[NULL]	R	B0GC36	7440-48-4	DATACH	6010_METALS_ICP	100-NR-2
199-N-67	9/7/1995 11:21	N	7440-48-4	Cobalt	4.3	ug/L	U	[NULL]	[NULL]	R	B0GHX6	7440-48-4	QTESSL	6010_METALS_ICP	100-NR-2
199-N-67	9/7/1995 11:21	N	13981-38-9	Cobalt-58	-3.9	pCi/L	U	[NULL]	[NULL]	R	B0GHX6	13981-38-9	QTESRL	GAMMA_GS	100-NR-2
199-N-67	9/7/1995 11:21	N	10198-40-0	Cobalt-60	2.76	pCi/L	U	[NULL]	[NULL]	R	B0GHX6	10198-40-0	QTESRL	GAMMA_GS	100-NR-2
199-N-67	9/7/1995 11:21	Y	7440-50-8	Copper	2.1	ug/L	U	[NULL]	[NULL]	R	B0GC36	7440-50-8	DATACH	6010_METALS_ICP	100-NR-2
199-N-67	9/7/1995 11:21	N	7440-50-8	Copper	11.4	ug/L	B	[NULL]	[NULL]	R	B0GHX6	7440-50-8	QTESSL	6010_METALS_ICP	100-NR-2
199-N-67	9/7/1995 11:21	N	14683-23-9	Europium-152	-5.19	pCi/L	U	[NULL]	[NULL]	R	B0GHX6	14683-23-9	QTESRL	GAMMA_GS	100-NR-2
199-N-67	9/7/1995 11:21	N	15585-10-1	Europium-154	12.6	pCi/L	U	[NULL]	[NULL]	R	B0GHX6	15585-10-1	QTESRL	GAMMA_GS	100-NR-2
199-N-67	9/7/1995 11:21	N	14391-16-3	Europium-155	5.25	pCi/L	U	[NULL]	[NULL]	R	B0GHX6	14391-16-3	QTESRL	GAMMA_GS	100-NR-2
199-N-67	9/7/1995 11:21	N	16984-48-8	Fluoride	350	ug/L	[NULL]	[NULL]	[NULL]	R	B0GC32	16984-48-8	DATACH	D4327_ANIONS_IC	100-NR-2
199-N-67	9/7/1995 11:21	N	16984-48-8	Fluoride	100	ug/L	U	[NULL]	[NULL]	R	B0GHX6	16984-48-8	QTESSL	300.0_ANIONS_IC	100-NR-2
199-N-67	9/7/1995 11:21	N	12587-46-1	Gross alpha	1.09	pCi/L	[NULL]	[NULL]	[NULL]	R	B0GC32	12587-46-1	ITASRL	9310_ALPHABETA_GPC	100-NR-2
199-N-67	9/7/1995 11:21	N	12587-47-2	Gross beta	14200	pCi/L	[NULL]	[NULL]	[NULL]	R	B0GC32	12587-47-2	ITASRL	9310_ALPHABETA_GPC	100-NR-2
199-N-67	9/7/1995 11:21	Y	7439-89-6	Iron	8.9	ug/L	U	[NULL]	[NULL]	R	B0GC36	7439-89-6	DATACH	6010_METALS_ICP	100-NR-2
199-N-67	9/7/1995 11:21	N	7439-89-6	Iron	1490	ug/L	[NULL]	[NULL]	[NULL]	R	B0GHX6	7439-89-6	QTESSL	6010_METALS_ICP	100-NR-2
199-N-67	9/7/1995 11:21	N	14596-12-4	Iron-59	2.09	pCi/L	U	[NULL]	[NULL]	R	B0GHX6	14596-12-4	QTESRL	GAMMA_GS	100-NR-2
199-N-67	9/7/1995 11:21	Y	7439-92-1	Lead	0.88	ug/L	U	H	[NULL]	R	B0GC36	7439-92-1	DATACH	7421_PB_GFAA	100-NR-2
199-N-67	9/7/1995 11:21	Y	7439-95-4	Magnesium	10000	ug/L	[NULL]	[NULL]	[NULL]	R	B0GC36	7439-95-4	DATACH	6010_METALS_ICP	100-NR-2
199-N-67	9/7/1995 11:21	N	7439-95-4	Magnesium	11800	ug/L	[NULL]	[NULL]	[NULL]	R	B0GHX6	7439-95-4	QTESSL	6010_METALS_ICP	100-NR-2
199-N-67	9/7/1995 11:21	N	7439-96-5	Manganese	29.4	ug/L	[NULL]	[NULL]	[NULL]	R	B0GHX6	7439-96-5	QTESSL	6010_METALS_ICP	100-NR-2
199-N-67	9/7/1995 11:21	Y	7439-96-5	Manganese	1.7	ug/L	BL	[NULL]	[NULL]	R	B0GC36	7439-96-5	DATACH	6010_METALS_ICP	100-NR-2
199-N-67	9/7/1995 11:21	Y	7440-02-0	Nickel	11	ug/L	U	[NULL]	[NULL]	R	B0GC36	7440-02-0	DATACH	6010_METALS_ICP	100-NR-2
199-N-67	9/7/1995 11:21	N	7440-02-0	Nickel	14.2	ug/L	U	[NULL]	[NULL]	R	B0GHX6	7440-02-0	QTESSL	6010_METALS_ICP	100-NR-2
199-N-67	9/7/1995 11:21	N	14797-55-8	Nitrate	130000	ug/L	D	F	[NULL]	R	B0GC32	14797-55-8	DATACH	D4327_ANIONS_IC	100-NR-2
199-N-67	9/7/1995 11:21	N	14797-55-8	Nitrate	146000	ug/L	[NULL]	[NULL]	[NULL]	R	B0GHX6	NO3-N	QTESSL	300.0_ANIONS_IC	100-NR-2
199-N-67	9/7/1995 11:21	N	14797-65-0	Nitrite	140	ug/L	U	[NULL]	[NULL]	R	B0GC32	14797-65-0	DATACH	D4327_ANIONS_IC	100-NR-2
199-N-67	9/7/1995 11:21	N	14797-65-0	Nitrite	65.7	ug/L	U	G	[NULL]	R	B0GHX6	NO2-N	QTESSL	300.0_ANIONS_IC	100-NR-2
199-N-67	9/7/1995 11:21	N	14265-44-2	Phosphate	500	ug/L	U	[NULL]	[NULL]	R	B0GHX6	14265-44-2	QTESSL	300.0_ANIONS_IC	100-NR-2
199-N-67	9/7/1995 11:21	N	14265-44-2	Phosphate	340	ug/L	U	[NULL]	[NULL]	R	B0GC32	14265-44-2	DATACH	D4327_ANIONS_IC	100-NR-2
199-N-67	9/7/1995 11:21	N	7440-09-7	Potassium	2730	ug/L	B	[NULL]	[NULL]	R	B0GHX6	7440-09-7	QTESSL	6010_METALS_ICP	100-NR-2
199-N-67	9/7/1995 11:21	Y	7440-09-7	Potassium	3000	ug/L	[NULL]	[NULL]	[NULL]	R	B0GC36	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-67	9/7/1995 11:21	N	7440-22-4	Silver	2.2	ug/L	U	[NULL]	[NULL]	R	B0GHX6	7440-22-4	QTESSL	6010_METALS_ICP	100-NR-2
199-N-67	9/7/1995 11:21	Y	7440-22-4	Silver	5.5	ug/L	U	[NULL]	[NULL]	R	B0GC36	7440-22-4	DATACH	6010_METALS_ICP	100-NR-2
199-N-67	9/7/1995 11:21	N	7440-23-5	Sodium	4810	ug/L	[NULL]	[NULL]	[NULL]	R	B0GHX6	7440-23-5	QTESSL	6010_METALS_ICP	100-NR-2
199-N-67	9/7/1995 11:21	Y	7440-23-5	Sodium	4400	ug/L	[NULL]	[NULL]	[NULL]	R	B0GC36	7440-23-5	DATACH	6010_METALS_ICP	100-NR-2
199-N-67	9/7/1995 11:21	N	CONDUCT	Specific Conductance	459	uS/cm	[NULL]	[NULL]	[NULL]	R	B0GC33	CONDUCT	FIELD	9050_CONDUCT	100-NR-2
199-N-67	9/7/1995 11:21	N	CONDUCT	Specific Conductance	456	uS/cm	[NULL]	[NULL]	[NULL]	R	B0GC34	CONDUCT	FIELD	9050_CONDUCT	100-NR-2
199-N-67	9/7/1995 11:21	N	CONDUCT	Specific Conductance	454	uS/cm	[NULL]	[NULL]	[NULL]	R	B0GC35	CONDUCT	FIELD	9050_CONDUCT	100-NR-2
199-N-67	9/7/1995 11:21	N	CONDUCT	Specific Conductance	460	uS/cm	[NULL]	[NULL]	[NULL]	R	B0GC32	CONDUCT	FIELD	9050_CONDUCT	100-NR-2
199-N-67	9/7/1995 11:21	N	CONDUCT	Specific Conductance	466	uS/cm	[NULL]	[NULL]	[NULL]	R	B0GHX6	CONDUCT	QTESSL	120.1_CONDUCT	100-NR-2
199-N-67	9/7/1995 11:21	Y	7440-24-6	Strontium	250	ug/L	[NULL]	H	[NULL]	R	B0GC36	7440-24-6	DATACH	6010_METALS_ICP	100-NR-2
199-N-67	9/7/1995 11:21	N	10098-97-2	Strontium-90	6390	pCi/L	[NULL]	[NULL]	[NULL]	R	B0GHX6	10098-97-2	QTESRL	SRTOT_SEP_PRECIP_GPC	100-NR-2
199-N-67	9/7/1995 11:21	N	14808-79-8	Sulfate	20000	ug/L	D	[NULL]	[NULL]	R	B0GC32	14808-79-8	DATACH	D4327_ANIONS_IC	100-NR-2
199-N-67	9/7/1995 11:21	N	14808-79-8	Sulfate	24100	ug/L	[NULL]	[NULL]	[NULL]	R	B0GHX6	14808-79-8	QTESSL	300.0_ANIONS_IC	100-NR-2
199-N-67	9/7/1995 11:21	N	TEMPERATURE	Temperature	20	Deg C	[NULL]	[NULL]	[NULL]	R	B0GC33	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
199-N-67	9/7/1995 11:21	N	TEMPERATURE	Temperature	19.9	Deg C	[NULL]	[NULL]	[NULL]	R	B0GC32	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
199-N-67	9/7/1995 11:21	N	TEMPERATURE	Temperature	20.1	Deg C	[NULL]	[NULL]	[NULL]	R	B0GC35	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
199-N-67	9/7/1995 11:21	N	TEMPERATURE	Temperature	20	Deg C	[NULL]	[NULL]	[NULL]	R	B0GC34	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
199-N-67	9/7/1995 11:21	Y	7440-31-5	Tin	30	ug/L	U	[NULL]	[NULL]	R	B0GC36	7440-31-5	DATACH	6010_METALS_ICP	100-NR-2
199-N-67	9/7/1995 11:21	N	TOC	Total organic carbon	300	ug/L	L	[NULL]	[NULL]	R	B0GC33	TOC	DATACH	9060_TOC	100-NR-2
199-N-67	9/7/1995 11:21	N	TOC	Total organic carbon	200	ug/L	L	[NULL]	[NULL]	R	B0GC34	TOC	DATACH	9060_TOC	100-NR-2
199-N-67	9/7/1995 11:21	N	TOC	Total organic carbon	400	ug/L	L	[NULL]	[NULL]	R	B0GC35	TOC	DATACH	9060_TOC	100-NR-2
199-N-67	9/7/1995 11:21	N	TOC	Total organic carbon	200	ug/L	L	[NULL]	[NULL]	R	B0GC32	TOC	DATACH	9060_TOC	100-NR-2
199-N-67	9/7/1995 11:21	N	59473-04-0	Total organic halides	6.9	ug/L	U	[NULL]	[NULL]	R	B0GC34	59473-04-0	DATACH	9020_TOX	100-NR-2
199-N-67	9/7/1995 11:21	N	59473-04-0	Total organic halides	6.9	ug/L	U	[NULL]	[NULL]	R	B0GC32	59473-04-0	DATACH	9020_TOX	100-NR-2
199-N-67	9/7/1995 11:21	N	59473-04-0	Total organic halides	6.9	ug/L	U	[NULL]	[NULL]	R	B0GC35	59473-04-0	DATACH	9020_TOX	100-NR-2
199-N-67	9/7/1995 11:21	N	59473-04-0	Total organic halides	6.9	ug/L	U	[NULL]	[NULL]	R	B0GC33	59473-04-0	DATACH	9020_TOX	100-NR-2
199-N-67	9/7/1995 11:21	N	10028-17-8	Tritium	28800	pCi/L	[NULL]	[NULL]	[NULL]	R	B0GHX6	10028-17-8	QTESRL	TRITIUM_DIST_LSC	100-NR-2
199-N-67	9/7/1995 11:21	N	TURBIDITY	Turbidity	1.53	NTU	[NULL]	[NULL]	[NULL]	R	B0GC32	TURBIDITY	FIELD	180.1_TURBIDITY	100-NR-2
199-N-67	9/7/1995 11:21	N	TURBIDITY	Turbidity	26.3	NTU	[NULL]	[NULL]	[NULL]	R	B0GHX6	TURBIDITY	QTESSL	180.1_TURBIDITY	100-NR-2
199-N-67	9/7/1995 11:21	Y	7440-62-2	Vanadium	3.7	ug/L	L	[NULL]	[NULL]	R	B0GC36	7440-62-2	DATACH	6010_METALS_ICP	100-NR-2
199-N-67	9/7/1995 11:21	N	7440-62-2	Vanadium	13.4	ug/L	B	[NULL]	[NULL]	R	B0GHX6	7440-62-2	QTESSL	6010_METALS_ICP	100-NR-2
199-N-67	9/7/1995 11:21	Y	7440-66-6	Zinc	3.7	ug/L	U	[NULL]	[NULL]	R	B0GC36	7440-66-6	DATACH	6010_METALS_ICP	100-NR-2
199-N-67	9/7/1995 11:21	N	7440-66-6	Zinc	26	ug/L	[NULL]	[NULL]	[NULL]	R	B0GHX6	7440-66-6	QTESSL	6010_METALS_ICP	100-NR-2
199-N-67	9/7/1995 11:21	N	PH	pH Measurement	8.17	unitless	[NULL]	[NULL]	[NULL]	R	B0GC35	PH	FIELD	9040_PH	100-NR-2
199-N-67	9/7/1995 11:21	N	PH	pH Measurement	8.19	unitless	[NULL]	[NULL]	[NULL]	R	B0GC34	PH	FIELD	9040_PH	100-NR-2
199-N-67	9/7/1995 11:21	N	PH	pH Measurement	8.21	unitless	[NULL]	[NULL]	[NULL]	R	B0GC33	PH	FIELD	9040_PH	100-NR-2
199-N-67	9/7/1995 11:21	N	PH	pH Measurement	8.22	unitless	[NULL]	[NULL]	[NULL]	R	B0GC32	PH	FIELD	9040_PH	100-NR-2
199-N-67	9/7/1995 11:21	N	PH	pH Measurement	8.1	unitless	[NULL]	[NULL]	[NULL]	R	B0GC32	PH	DATACH	D1293_PH	100-NR-2
199-N-67	9/15/1995 10:22	N	7440-70-2	Calcium	59400	ug/L	[NULL]	[NULL]	[NULL]	R	B0GFT2	7440-70-2	QTESSL	6010_METALS_ICP	100-NR-2
199-N-67	9/15/1995 10:22	N	DO	Dissolved oxygen	5600	ug/L	[NULL]	[NULL]	[NULL]	R	B0GFT2	DO	FIELD	360.1_OXYGEN_FLD	100-NR-2
199-N-67	9/15/1995 10:22	N	7439-95-4	Magnesium	10500	ug/L	[NULL]	[NULL]	[NULL]	R	B0GFT2	7439-95-4	QTESSL	6010_METALS_ICP	100-NR-2
199-N-67	9/15/1995 10:22	N	CONDUCT	Specific Conductance	475	uS/cm	[NULL]	[NULL]	[NULL]	R	B0GFT2	CONDUCT	FIELD	CONDUCT_FLD	100-NR-2
199-N-67	9/15/1995 10:22	N	10098-97-2	Strontium-90	9180	pCi/L	[NULL]	[NULL]	[NULL]	R	B0GFT2	10098-97-2	QTESRL	SRTOT_SEP_PRECIP_GPC	100-NR-2
199-N-67	9/15/1995 10:22	N	14808-79-8	Sulfate	20000	ug/L	[NULL]	[NULL]	[NULL]	R	B0GFT2	14808-79-8	QTESSL	300.0_ANIONS_IC	100-NR-2
199-N-67	9/15/1995 10:22	N	TEMPERATURE	Temperature	24.2	Deg C	[NULL]	[NULL]	[NULL]	R	B0GFT2	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
199-N-67	9/15/1995 10:22	N	TURBIDITY	Turbidity	1.54	NTU	[NULL]	[NULL]	[NULL]	R	B0GFT2	TURBIDITY	FIELD	214A_TURBIDITY	100-NR-2
199-N-67	9/15/1995 10:22	N	PH	pH Measurement	8.31	unitless	[NULL]	[NULL]	[NULL]	R	B0GFT2	PH	FIELD	PH_ELECT_FLD	100-NR-2
199-N-67	12/13/1995 11:10	N	10098-97-2	Strontium-90	7350	pCi/L	[NULL]	[NULL]	[NULL]	R	B0GYT9	10098-97-2	QTESRL	SRTOT_SEP_PRECIP_GPC	100-NR-2
199-N-67	1/8/1996 11:20	N	DO	Dissolved oxygen	8800	ug/L	[NULL]	[NULL]	[NULL]	R	B0GZG5	DO	FIELD	360.1_OXYGEN_FLD	100-NR-2
199-N-67	1/8/1996 11:20	N	CONDUCT	Specific Conductance	576	uS/cm	[NULL]	[NULL]	[NULL]	R	B0GZG5	CONDUCT	FIELD	CONDUCT_FLD	100-NR-2
199-N-67	1/8/1996 11:20	N	10098-97-2	Strontium-90	11700	pCi/L	[NULL]	[NULL]	[NULL]	R	B0GZG5	10098-97-2	QTESRL	SRTOT_SEP_PRECIP_GPC	100-NR-2
199-N-67	1/8/1996 11:20	N	TEMPERATURE	Temperature	16.1	Deg C	[NULL]	[NULL]	[NULL]	R	B0GZG5	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
199-N-67	1/8/1996 11:20	N	TURBIDITY	Turbidity	1.01	NTU	[NULL]	[NULL]	[NULL]	R	B0GZG5	TURBIDITY	FIELD	214A_TURBIDITY	100-NR-2
199-N-67	1/8/1996 11:20	N	PH	pH Measurement	8.2	unitless	[NULL]	[NULL]	[NULL]	R	B0GZG5	PH	FIELD	PH_ELECT_FLD	100-NR-2
199-N-67	3/8/1996 11:25	N	DO	Dissolved oxygen	5210	ug/L	[NULL]	[NULL]	[NULL]	R	B0H6J1	DO	FIELD	360.1_OXYGEN_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-67	3/8/1996 11:25	N	CONDUCT	Specific Conductance	329	uS/cm	[NULL]	[NULL]	[NULL]	R	B0H6J1	CONDUCT	FIELD	CONDUCT_FLD	100-NR-2
199-N-67	3/8/1996 11:25	N	10098-97-2	Strontium-90	13100	pCi/L	[NULL]	[NULL]	[NULL]	R	B0H6J1	10098-97-2	QTESRL	SRTOT_SEP_PRECIP_GPC	100-NR-2
199-N-67	3/8/1996 11:25	N	TEMPERATURE	Temperature	18.3	Deg C	[NULL]	[NULL]	[NULL]	R	B0H6J1	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
199-N-67	3/8/1996 11:25	N	TURBIDITY	Turbidity	0.36	NTU	[NULL]	[NULL]	[NULL]	R	B0H6J1	TURBIDITY	FIELD	214A_TURBIDITY	100-NR-2
199-N-67	3/8/1996 11:25	N	PH	pH Measurement	8.06	unitless	[NULL]	[NULL]	[NULL]	R	B0H6J1	PH	FIELD	PH_ELECT_FLD	100-NR-2
199-N-67	3/25/1996 15:50	N	88-06-2	2,4,6-Trichlorophenol	0.8	ug/L	U	[NULL]	[NULL]	R	B0HNP0	88-06-2	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-67	3/25/1996 15:50	N	120-83-2	2,4-Dichlorophenol	0.43	ug/L	U	[NULL]	[NULL]	R	B0HNP0	120-83-2	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-67	3/25/1996 15:50	N	105-67-9	2,4-Dimethylphenol	0.62	ug/L	U	[NULL]	[NULL]	R	B0HNP0	105-67-9	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-67	3/25/1996 15:50	N	51-28-5	2,4-Dinitrophenol	6.8	ug/L	U	[NULL]	[NULL]	R	B0HNP0	51-28-5	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-67	3/25/1996 15:50	N	87-65-0	2,6-Dichlorophenol	0.52	ug/L	U	[NULL]	[NULL]	R	B0HNP0	87-65-0	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-67	3/25/1996 15:50	N	95-57-8	2-Chlorophenol	0.6	ug/L	U	[NULL]	[NULL]	R	B0HNP0	95-57-8	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-67	3/25/1996 15:50	N	88-75-5	2-Nitrophenol	0.6	ug/L	U	[NULL]	[NULL]	R	B0HNP0	88-75-5	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-67	3/25/1996 15:50	N	534-52-1	4,6-Dinitro-2-methylphenol	0.84	ug/L	U	[NULL]	[NULL]	R	B0HNP0	534-52-1	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-67	3/25/1996 15:50	N	59-50-7	4-Chloro-3-methylphenol	0.52	ug/L	U	[NULL]	[NULL]	R	B0HNP0	59-50-7	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-67	3/25/1996 15:50	N	100-02-7	4-Nitrophenol	0.49	ug/L	U	[NULL]	[NULL]	R	B0HNP0	100-02-7	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-67	3/25/1996 15:50	N	ALKALINITY	Alkalinity	94000	ug/L	[NULL]	[NULL]	[NULL]	R	B0HNP0	ALKALINITY	DATACH	310.2_ALKALINITY	100-NR-2
199-N-67	3/25/1996 15:50	Y	7429-90-5	Aluminum	31	ug/L	U	[NULL]	[NULL]	R	B0HNP4	7429-90-5	DATACH	6010_METALS_ICP	100-NR-2
199-N-67	3/25/1996 15:50	N	7429-90-5	Aluminum	27.3	ug/L	U	[NULL]	[NULL]	R	B0H8H9	7429-90-5	QTESSL	6010_METALS_ICP	100-NR-2
199-N-67	3/25/1996 15:50	N	7440-36-0	Antimony	31.7	ug/L	U	[NULL]	[NULL]	R	B0H8H9	7440-36-0	QTESSL	6010_METALS_ICP	100-NR-2
199-N-67	3/25/1996 15:50	Y	7440-36-0	Antimony	24	ug/L	U	[NULL]	[NULL]	R	B0HNP4	7440-36-0	DATACH	6010_METALS_ICP	100-NR-2
199-N-67	3/25/1996 15:50	Y	7440-38-2	Arsenic	2.6	ug/L	U	[NULL]	[NULL]	R	B0HNP4	7440-38-2	DATACH	6010_METALS_ICP	100-NR-2
199-N-67	3/25/1996 15:50	Y	7440-39-3	Barium	45	ug/L	[NULL]	[NULL]	[NULL]	R	B0HNP4	7440-39-3	DATACH	6010_METALS_ICP	100-NR-2
199-N-67	3/25/1996 15:50	N	7440-39-3	Barium	49.2	ug/L	B	[NULL]	[NULL]	R	B0H8H9	7440-39-3	QTESSL	6010_METALS_ICP	100-NR-2
199-N-67	3/25/1996 15:50	Y	7440-41-7	Beryllium	0.63	ug/L	U	[NULL]	[NULL]	R	B0HNP4	7440-41-7	DATACH	6010_METALS_ICP	100-NR-2
199-N-67	3/25/1996 15:50	N	7440-41-7	Beryllium	0.6	ug/L	U	[NULL]	[NULL]	R	B0H8H9	7440-41-7	QTESSL	6010_METALS_ICP	100-NR-2
199-N-67	3/25/1996 15:50	N	7440-43-9	Cadmium	3.4	ug/L	U	[NULL]	[NULL]	R	B0H8H9	7440-43-9	QTESSL	6010_METALS_ICP	100-NR-2
199-N-67	3/25/1996 15:50	Y	7440-43-9	Cadmium	0.98	ug/L	U	[NULL]	[NULL]	R	B0HNP4	7440-43-9	DATACH	6010_METALS_ICP	100-NR-2
199-N-67	3/25/1996 15:50	N	7440-70-2	Calcium	50000	ug/L	[NULL]	[NULL]	[NULL]	R	B0H8H9	7440-70-2	QTESSL	6010_METALS_ICP	100-NR-2
199-N-67	3/25/1996 15:50	Y	7440-70-2	Calcium	46000	ug/L	[NULL]	[NULL]	[NULL]	R	B0HNP4	7440-70-2	DATACH	6010_METALS_ICP	100-NR-2
199-N-67	3/25/1996 15:50	N	10045-97-3	Cesium-137	-0.795	pCi/L	U	[NULL]	[NULL]	R	B0H8H9	10045-97-3	QTESRL	GAMMA_GS	100-NR-2
199-N-67	3/25/1996 15:50	N	16887-00-6	Chloride	3590	ug/L	[NULL]	[NULL]	[NULL]	R	B0H8H9	16887-00-6	QTESSL	300.0_ANIONS_IC	100-NR-2
199-N-67	3/25/1996 15:50	Y	7440-47-3	Chromium	9.7	ug/L	L	[NULL]	[NULL]	R	B0HNP4	7440-47-3	DATACH	6010_METALS_ICP	100-NR-2
199-N-67	3/25/1996 15:50	N	7440-47-3	Chromium	4.4	ug/L	U	[NULL]	[NULL]	R	B0H8H9	7440-47-3	QTESSL	6010_METALS_ICP	100-NR-2
199-N-67	3/25/1996 15:50	N	7440-48-4	Cobalt	3.6	ug/L	U	[NULL]	[NULL]	R	B0H8H9	7440-48-4	QTESSL	6010_METALS_ICP	100-NR-2
199-N-67	3/25/1996 15:50	Y	7440-48-4	Cobalt	5.3	ug/L	U	[NULL]	[NULL]	R	B0HNP4	7440-48-4	DATACH	6010_METALS_ICP	100-NR-2
199-N-67	3/25/1996 15:50	N	13981-38-9	Cobalt-58	-0.631	pCi/L	U	[NULL]	[NULL]	R	B0H8H9	13981-38-9	QTESRL	GAMMA_GS	100-NR-2
199-N-67	3/25/1996 15:50	N	10198-40-0	Cobalt-60	7.39	pCi/L	U	[NULL]	[NULL]	R	B0H8H9	10198-40-0	QTESRL	GAMMA_GS	100-NR-2
199-N-67	3/25/1996 15:50	Y	7440-50-8	Copper	3.8	ug/L	L	[NULL]	[NULL]	R	B0HNP4	7440-50-8	DATACH	6010_METALS_ICP	100-NR-2
199-N-67	3/25/1996 15:50	N	7440-50-8	Copper	26.4	ug/L	[NULL]	[NULL]	[NULL]	R	B0H8H9	7440-50-8	QTESSL	6010_METALS_ICP	100-NR-2
199-N-67	3/25/1996 15:50	N	88-85-7	Dinoseb(2-secButyl-4,6-dinitrophenol)	0.41	ug/L	U	[NULL]	[NULL]	R	B0HNP0	88-85-7	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-67	3/25/1996 15:50	N	DO	Dissolved oxygen	7200	ug/L	[NULL]	[NULL]	[NULL]	R	B0H8H9	DO	FIELD	360.1_OXYGEN_FLD	100-NR-2
199-N-67	3/25/1996 15:50	N	14683-23-9	Europium-152	1.38	pCi/L	U	[NULL]	[NULL]	R	B0H8H9	14683-23-9	QTESRL	GAMMA_GS	100-NR-2
199-N-67	3/25/1996 15:50	N	15585-10-1	Europium-154	-1.34	pCi/L	U	[NULL]	[NULL]	R	B0H8H9	15585-10-1	QTESRL	GAMMA_GS	100-NR-2
199-N-67	3/25/1996 15:50	N	14391-16-3	Europium-155	-10.2	pCi/L	U	[NULL]	[NULL]	R	B0H8H9	14391-16-3	QTESRL	GAMMA_GS	100-NR-2
199-N-67	3/25/1996 15:50	N	16984-48-8	Fluoride	100	ug/L	U	[NULL]	[NULL]	R	B0H8H9	16984-48-8	QTESSL	300.0_ANIONS_IC	100-NR-2
199-N-67	3/25/1996 15:50	N	12587-46-1	Gross alpha	0.845	pCi/L	U	[NULL]	[NULL]	R	B0HNP0	12587-46-1	ITASRL	9310_ALPHABETA_GPC	100-NR-2
199-N-67	3/25/1996 15:50	N	12587-47-2	Gross beta	27997	pCi/L	[NULL]	[NULL]	[NULL]	R	B0HNP0	12587-47-2	ITASRL	9310_ALPHABETA_GPC	100-NR-2
199-N-67	3/25/1996 15:50	N	7439-89-6	Iron	56.6	ug/L	B	[NULL]	[NULL]	R	B0H8H9	7439-89-6	QTESSL	6010_METALS_ICP	100-NR-2
199-N-67	3/25/1996 15:50	Y	7439-89-6	Iron	29	ug/L	L	[NULL]	[NULL]	R	B0HNP4	7439-89-6	DATACH	6010_METALS_ICP	100-NR-2
199-N-67	3/25/1996 15:50	N	14596-12-4	Iron-59	-10.6	pCi/L	U	[NULL]	[NULL]	R	B0H8H9	14596-12-4	QTESRL	GAMMA_GS	100-NR-2
199-N-67	3/25/1996 15:50	Y	7439-92-1	Lead	1.7	ug/L	U	[NULL]	[NULL]	R	B0HNP4	7439-92-1	DATACH	6010_METALS_ICP	100-NR-2
199-N-67	3/25/1996 15:50	N	7439-95-4	Magnesium	8350	ug/L	[NULL]	[NULL]	[NULL]	R	B0H8H9	7439-95-4	QTESSL	6010_METALS_ICP	100-NR-2
199-N-67	3/25/1996 15:50	Y	7439-95-4	Magnesium	7300	ug/L	[NULL]	[NULL]	[NULL]	R	B0HNP4	7439-95-4	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-67	3/25/1996 15:50	N	7439-96-5	Manganese	2.2	ug/L	B	[NULL]	[NULL]	R	B0H8H9	7439-96-5	QTESSL	6010_METALS_ICP	100-NR-2
199-N-67	3/25/1996 15:50	Y	7439-96-5	Manganese	0.55	ug/L	U	[NULL]	[NULL]	R	B0HNP4	7439-96-5	DATACH	6010_METALS_ICP	100-NR-2
199-N-67	3/25/1996 15:50	Y	7440-02-0	Nickel	11	ug/L	U	[NULL]	[NULL]	R	B0HNP4	7440-02-0	DATACH	6010_METALS_ICP	100-NR-2
199-N-67	3/25/1996 15:50	N	7440-02-0	Nickel	16.1	ug/L	U	[NULL]	[NULL]	R	B0H8H9	7440-02-0	QTESSL	6010_METALS_ICP	100-NR-2
199-N-67	3/25/1996 15:50	N	14797-55-8	Nitrate	42800	ug/L	[NULL]	[NULL]	[NULL]	R	B0H8H9	NO3-N	QTESSL	300.0_ANIONS_IC	100-NR-2
199-N-67	3/25/1996 15:50	N	14797-65-0	Nitrite	65.7	ug/L	U	[NULL]	[NULL]	R	B0H8H9	NO2-N	QTESSL	300.0_ANIONS_IC	100-NR-2
199-N-67	3/25/1996 15:50	N	87-86-5	Pentachlorophenol	0.48	ug/L	U	[NULL]	[NULL]	R	B0HNP0	87-86-5	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-67	3/25/1996 15:50	N	108-95-2	Phenol	0.58	ug/L	U	[NULL]	[NULL]	R	B0HNP0	108-95-2	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-67	3/25/1996 15:50	N	14265-44-2	Phosphate	500	ug/L	U	[NULL]	[NULL]	R	B0H8H9	14265-44-2	QTESSL	300.0_ANIONS_IC	100-NR-2
199-N-67	3/25/1996 15:50	Y	7440-09-7	Potassium	2600	ug/L	[NULL]	[NULL]	[NULL]	R	B0HNP4	7440-09-7	DATACH	6010_METALS_ICP	100-NR-2
199-N-67	3/25/1996 15:50	N	7440-09-7	Potassium	2010	ug/L	U	[NULL]	[NULL]	R	B0H8H9	7440-09-7	QTESSL	6010_METALS_ICP	100-NR-2
199-N-67	3/25/1996 15:50	Y	7782-49-2	Selenium	3.8	ug/L	U	[NULL]	[NULL]	R	B0HNP4	7782-49-2	DATACH	6010_METALS_ICP	100-NR-2
199-N-67	3/25/1996 15:50	N	7440-22-4	Silver	5	ug/L	UN	[NULL]	[NULL]	R	B0H8H9	7440-22-4	QTESSL	6010_METALS_ICP	100-NR-2
199-N-67	3/25/1996 15:50	Y	7440-22-4	Silver	5.5	ug/L	U	[NULL]	[NULL]	R	B0HNP4	7440-22-4	DATACH	6010_METALS_ICP	100-NR-2
199-N-67	3/25/1996 15:50	Y	7440-23-5	Sodium	3900	ug/L	[NULL]	Q	[NULL]	R	B0HNP4	7440-23-5	DATACH	6010_METALS_ICP	100-NR-2
199-N-67	3/25/1996 15:50	N	7440-23-5	Sodium	3990	ug/L	B	[NULL]	[NULL]	R	B0H8H9	7440-23-5	QTESSL	6010_METALS_ICP	100-NR-2
199-N-67	3/25/1996 15:50	N	CONDUCT	Specific Conductance	325	uS/cm	[NULL]	[NULL]	[NULL]	R	B0HNP3	CONDUCT	FIELD	9050_CONDUCT	100-NR-2
199-N-67	3/25/1996 15:50	N	CONDUCT	Specific Conductance	325	uS/cm	[NULL]	[NULL]	[NULL]	R	B0HNP0	CONDUCT	FIELD	9050_CONDUCT	100-NR-2
199-N-67	3/25/1996 15:50	N	CONDUCT	Specific Conductance	325	uS/cm	[NULL]	[NULL]	[NULL]	R	B0HNP1	CONDUCT	FIELD	9050_CONDUCT	100-NR-2
199-N-67	3/25/1996 15:50	N	CONDUCT	Specific Conductance	325	uS/cm	[NULL]	[NULL]	[NULL]	R	B0HNP2	CONDUCT	FIELD	9050_CONDUCT	100-NR-2
199-N-67	3/25/1996 15:50	N	CONDUCT	Specific Conductance	315	uS/cm	[NULL]	[NULL]	[NULL]	R	B0H8H9	CONDUCT	QTESSL	9050_CONDUCT	100-NR-2
199-N-67	3/25/1996 15:50	Y	7440-24-6	Strontium	180	ug/L	[NULL]	[NULL]	[NULL]	R	B0HNP4	7440-24-6	DATACH	6010_METALS_ICP	100-NR-2
199-N-67	3/25/1996 15:50	N	10098-97-2	Strontium-90	13800	pCi/L	[NULL]	[NULL]	[NULL]	R	B0H8M5	10098-97-2	QTESRL	SRTOT_SEP_PRECIP_GPC	100-NR-2
199-N-67	3/25/1996 15:50	N	14808-79-8	Sulfate	21700	ug/L	[NULL]	[NULL]	[NULL]	R	B0H8H9	14808-79-8	QTESSL	300.0_ANIONS_IC	100-NR-2
199-N-67	3/25/1996 15:50	N	TEMPERATURE	Temperature	19.3	Deg C	[NULL]	[NULL]	[NULL]	R	B0HNP3	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
199-N-67	3/25/1996 15:50	N	TEMPERATURE	Temperature	19.3	Deg C	[NULL]	[NULL]	[NULL]	R	B0HNP2	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
199-N-67	3/25/1996 15:50	N	TEMPERATURE	Temperature	19.3	Deg C	[NULL]	[NULL]	[NULL]	R	B0HNP1	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
199-N-67	3/25/1996 15:50	N	TEMPERATURE	Temperature	19.4	Deg C	[NULL]	[NULL]	[NULL]	R	B0HNP0	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
199-N-67	3/25/1996 15:50	N	25167-83-3	Tetrachlorophenol	0.52	ug/L	U	[NULL]	[NULL]	R	B0HNP0	25167-83-3	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-67	3/25/1996 15:50	Y	7440-28-0	Thallium	3.7	ug/L	U	[NULL]	[NULL]	R	B0HNP4	7440-28-0	DATACH	6010_METALS_ICP	100-NR-2
199-N-67	3/25/1996 15:50	Y	7440-31-5	Tin	30	ug/L	U	[NULL]	[NULL]	R	B0HNP4	7440-31-5	DATACH	6010_METALS_ICP	100-NR-2
199-N-67	3/25/1996 15:50	N	1319-77-3	Total cresols	1.7	ug/L	U	[NULL]	[NULL]	R	B0HNP0	1319-77-3	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-67	3/25/1996 15:50	N	TOC	Total organic carbon	167	ug/L	L	[NULL]	[NULL]	R	B0HNP2	TOC	DATACH	9060_TOC	100-NR-2
199-N-67	3/25/1996 15:50	N	TOC	Total organic carbon	156	ug/L	L	[NULL]	[NULL]	R	B0HNP3	TOC	DATACH	9060_TOC	100-NR-2
199-N-67	3/25/1996 15:50	N	TOC	Total organic carbon	168	ug/L	L	[NULL]	[NULL]	R	B0HNP1	TOC	DATACH	9060_TOC	100-NR-2
199-N-67	3/25/1996 15:50	N	TOC	Total organic carbon	284	ug/L	L	[NULL]	[NULL]	R	B0HNP0	TOC	DATACH	9060_TOC	100-NR-2
199-N-67	3/25/1996 15:50	N	59473-04-0	Total organic halides	6.9	ug/L	U	[NULL]	[NULL]	R	B0HNP2	59473-04-0	DATACH	9020_TOX	100-NR-2
199-N-67	3/25/1996 15:50	N	59473-04-0	Total organic halides	6.9	ug/L	U	[NULL]	[NULL]	R	B0HNP1	59473-04-0	DATACH	9020_TOX	100-NR-2
199-N-67	3/25/1996 15:50	N	59473-04-0	Total organic halides	6.9	ug/L	U	[NULL]	[NULL]	R	B0HNP0	59473-04-0	DATACH	9020_TOX	100-NR-2
199-N-67	3/25/1996 15:50	N	59473-04-0	Total organic halides	6.9	ug/L	U	[NULL]	[NULL]	R	B0HNP3	59473-04-0	DATACH	9020_TOX	100-NR-2
199-N-67	3/25/1996 15:50	N	25167-82-2	Trichlorophenol	0.56	ug/L	U	[NULL]	[NULL]	R	B0HNP0	25167-82-2	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-67	3/25/1996 15:50	N	TURBIDITY	Turbidity	0.66	NTU	[NULL]	[NULL]	[NULL]	R	B0HNP0	TURBIDITY	FIELD	180.1_TURBIDITY	100-NR-2
199-N-67	3/25/1996 15:50	N	7440-62-2	Vanadium	6.2	ug/L	U	[NULL]	[NULL]	R	B0H8H9	7440-62-2	QTESSL	6010_METALS_ICP	100-NR-2
199-N-67	3/25/1996 15:50	Y	7440-62-2	Vanadium	2.3	ug/L	L	[NULL]	[NULL]	R	B0HNP4	7440-62-2	DATACH	6010_METALS_ICP	100-NR-2
199-N-67	3/25/1996 15:50	N	7440-66-6	Zinc	11.4	ug/L	B	[NULL]	[NULL]	R	B0H8H9	7440-66-6	QTESSL	6010_METALS_ICP	100-NR-2
199-N-67	3/25/1996 15:50	Y	7440-66-6	Zinc	3.7	ug/L	U	[NULL]	[NULL]	R	B0HNP4	7440-66-6	DATACH	6010_METALS_ICP	100-NR-2
199-N-67	3/25/1996 15:50	N	PH	pH Measurement	7.88	unitless	[NULL]	[NULL]	[NULL]	R	B0HNP2	PH	FIELD	9040_PH	100-NR-2
199-N-67	3/25/1996 15:50	N	PH	pH Measurement	7.88	unitless	[NULL]	[NULL]	[NULL]	R	B0HNP3	PH	FIELD	9040_PH	100-NR-2
199-N-67	3/25/1996 15:50	N	PH	pH Measurement	7.87	unitless	[NULL]	[NULL]	[NULL]	R	B0HNP1	PH	FIELD	9040_PH	100-NR-2
199-N-67	3/25/1996 15:50	N	PH	pH Measurement	7.86	unitless	[NULL]	[NULL]	[NULL]	R	B0HNP0	PH	FIELD	9040_PH	100-NR-2
199-N-67	3/25/1996 16:16	N	24959-67-9	Bromide	72	ug/L	U	[NULL]	[NULL]	R	B0HNG8	24959-67-9	DATACH	D4327_ANIONS_IC	100-NR-2
199-N-67	3/25/1996 16:16	N	16887-00-6	Chloride	3500	ug/L	[NULL]	[NULL]	[NULL]	R	B0HNG8	16887-00-6	DATACH	D4327_ANIONS_IC	100-NR-2
199-N-67	3/25/1996 16:16	N	16984-48-8	Fluoride	300	ug/L	[NULL]	[NULL]	[NULL]	R	B0HNG8	16984-48-8	DATACH	D4327_ANIONS_IC	100-NR-2
199-N-67	3/25/1996 16:16	N	14797-55-8	Nitrate	43000	ug/L	D	[NULL]	[NULL]	R	B0HNG8	14797-55-8	DATACH	D4327_ANIONS_IC	100-NR-2
199-N-67	3/25/1996 16:16	N	14797-65-0	Nitrite	140	ug/L	U	[NULL]	[NULL]	R	B0HNG8	14797-65-0	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-67	3/25/1996 16:16	N	14265-44-2	Phosphate	340	ug/L	U	[NULL]	[NULL]	R	B0HNG8	14265-44-2	DATACH	D4327_ANIONS_IC	100-NR-2
199-N-67	3/25/1996 16:16	N	CONDUCT	Specific Conductance	323	uS/cm	[NULL]	[NULL]	[NULL]	R	B0HNG8	CONDUCT	FIELD	9050_CONDUCT	100-NR-2
199-N-67	3/25/1996 16:16	Y	10098-97-2	Strontium-90	15641	pCi/L	[NULL]	[NULL]	[NULL]	R	B0HNG9	10098-97-2	ITASRL	SRTOT_SEP_PRECIP_GPC	100-NR-2
199-N-67	3/25/1996 16:16	N	14808-79-8	Sulfate	22000	ug/L	D	[NULL]	[NULL]	R	B0HNG8	14808-79-8	DATACH	D4327_ANIONS_IC	100-NR-2
199-N-67	3/25/1996 16:16	N	TEMPERATURE	Temperature	18	Deg C	[NULL]	[NULL]	[NULL]	R	B0HNG8	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
199-N-67	3/25/1996 16:16	N	10028-17-8	Tritium	25937	pCi/L	[NULL]	[NULL]	[NULL]	R	B0HNG8	10028-17-8	ITASRL	TRITIUM_DIST_LSC	100-NR-2
199-N-67	3/25/1996 16:16	N	TURBIDITY	Turbidity	0.66	NTU	[NULL]	[NULL]	[NULL]	R	B0HNG8	TURBIDITY	FIELD	214A_TURBIDITY	100-NR-2
199-N-67	3/25/1996 16:16	N	PH	pH Measurement	8.11	unitless	[NULL]	[NULL]	[NULL]	R	B0HNG8	PH	FIELD	9040_PH	100-NR-2
199-N-67	5/9/1996 10:13	N	DO	Dissolved oxygen	8800	ug/L	[NULL]	[NULL]	[NULL]	R	B0HDV6	DO	FIELD	360.1_OXYGEN_FLD	100-NR-2
199-N-67	5/9/1996 10:13	N	CONDUCT	Specific Conductance	295	uS/cm	[NULL]	[NULL]	[NULL]	R	B0HDV6	CONDUCT	FIELD	CONDUCT_FLD	100-NR-2
199-N-67	5/9/1996 10:13	N	10098-97-2	Strontium-90	13800	pCi/L	[NULL]	[NULL]	[NULL]	R	B0HDV6	10098-97-2	QTESRL	SRTOT_SEP_PRECIP_GPC	100-NR-2
199-N-67	5/9/1996 10:13	N	TEMPERATURE	Temperature	18.5	Deg C	[NULL]	[NULL]	[NULL]	R	B0HDV6	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
199-N-67	5/9/1996 10:13	N	TURBIDITY	Turbidity	0.78	NTU	[NULL]	[NULL]	[NULL]	R	B0HDV6	TURBIDITY	FIELD	214A_TURBIDITY	100-NR-2
199-N-67	5/9/1996 10:13	N	PH	pH Measurement	6.59	unitless	[NULL]	[NULL]	[NULL]	R	B0HDV6	PH	FIELD	PH_ELECT_FLD	100-NR-2
199-N-67	6/6/1996 10:00	N	DO	Dissolved oxygen	9100	ug/L	[NULL]	[NULL]	[NULL]	R	B0HG73	DO	FIELD	360.1_OXYGEN_FLD	100-NR-2
199-N-67	6/6/1996 10:00	N	CONDUCT	Specific Conductance	275	uS/cm	[NULL]	[NULL]	[NULL]	R	B0HG73	CONDUCT	FIELD	CONDUCT_FLD	100-NR-2
199-N-67	6/6/1996 10:00	N	10098-97-2	Strontium-90	14300	pCi/L	[NULL]	[NULL]	[NULL]	R	B0HG73	10098-97-2	QTESRL	SRTOT_SEP_PRECIP_GPC	100-NR-2
199-N-67	6/6/1996 10:00	N	TEMPERATURE	Temperature	20.1	Deg C	[NULL]	[NULL]	[NULL]	R	B0HG73	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
199-N-67	6/6/1996 10:00	N	TURBIDITY	Turbidity	1.14	NTU	[NULL]	[NULL]	[NULL]	R	B0HG73	TURBIDITY	FIELD	214A_TURBIDITY	100-NR-2
199-N-67	6/6/1996 10:00	N	PH	pH Measurement	8.16	unitless	[NULL]	[NULL]	[NULL]	R	B0HG73	PH	FIELD	PH_ELECT_FLD	100-NR-2
199-N-67	8/8/1996 11:16	N	DO	Dissolved oxygen	741000	ug/L	[NULL]	[NULL]	[NULL]	R	B0HXR4	DO	FIELD	360.1_OXYGEN_FLD	100-NR-2
199-N-67	8/8/1996 11:16	N	CONDUCT	Specific Conductance	280	uS/cm	[NULL]	[NULL]	[NULL]	R	B0HXR4	CONDUCT	FIELD	CONDUCT_FLD	100-NR-2
199-N-67	8/8/1996 11:16	N	10098-97-2	Strontium-90	11300	pCi/L	[NULL]	[NULL]	[NULL]	R	B0HXR4	SR-RAD	QTESRL	SRTOT_SEP_PRECIP_GPC	100-NR-2
199-N-67	8/8/1996 11:16	N	TEMPERATURE	Temperature	21.8	Deg C	[NULL]	[NULL]	[NULL]	R	B0HXR4	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
199-N-67	8/8/1996 11:16	N	TURBIDITY	Turbidity	0.64	NTU	[NULL]	[NULL]	[NULL]	R	B0HXR4	TURBIDITY	FIELD	214A_TURBIDITY	100-NR-2
199-N-67	8/8/1996 11:16	N	PH	pH Measurement	7.7	unitless	[NULL]	[NULL]	[NULL]	R	B0HXR4	PH	FIELD	PH_ELECT_FLD	100-NR-2
199-N-67	9/11/1996 12:16	N	ALKALINITY	Alkalinity	77000	ug/L	[NULL]	[NULL]	[NULL]	R	B0J972	ALKALINITY	DATACH	310.2_ALKALINITY	100-NR-2
199-N-67	9/11/1996 12:16	N	7429-90-5	Aluminum	58.5	ug/L	U	[NULL]	[NULL]	R	B0J1K6	7429-90-5	QTESSL	6010_METALS_ICP	100-NR-2
199-N-67	9/11/1996 12:16	Y	7429-90-5	Aluminum	15	ug/L	U	[NULL]	[NULL]	R	B0J976	7429-90-5	DATACH	6010_METALS_ICP	100-NR-2
199-N-67	9/11/1996 12:16	Y	7440-36-0	Antimony	43	ug/L	U	[NULL]	[NULL]	R	B0J976	7440-36-0	DATACH	6010_METALS_ICP	100-NR-2
199-N-67	9/11/1996 12:16	N	7440-36-0	Antimony	27.2	ug/L	U	[NULL]	[NULL]	R	B0J1K6	7440-36-0	QTESSL	6010_METALS_ICP	100-NR-2
199-N-67	9/11/1996 12:16	Y	7440-38-2	Arsenic	2.6	ug/L	U	[NULL]	[NULL]	R	B0J976	7440-38-2	DATACH	6010_METALS_ICP	100-NR-2
199-N-67	9/11/1996 12:16	N	7440-39-3	Barium	40.5	ug/L	B	[NULL]	[NULL]	R	B0J1K6	7440-39-3	QTESSL	6010_METALS_ICP	100-NR-2
199-N-67	9/11/1996 12:16	Y	7440-39-3	Barium	40	ug/L	[NULL]	[NULL]	[NULL]	R	B0J976	7440-39-3	DATACH	6010_METALS_ICP	100-NR-2
199-N-67	9/11/1996 12:16	Y	7440-41-7	Beryllium	0.2	ug/L	U	[NULL]	[NULL]	R	B0J976	7440-41-7	DATACH	6010_METALS_ICP	100-NR-2
199-N-67	9/11/1996 12:16	N	7440-41-7	Beryllium	0.4	ug/L	U	[NULL]	[NULL]	R	B0J1K6	7440-41-7	QTESSL	6010_METALS_ICP	100-NR-2
199-N-67	9/11/1996 12:16	N	24959-67-9	Bromide	15	ug/L	U	[NULL]	[NULL]	R	B0J972	24959-67-9	DATACH	D4327_ANIONS_IC	100-NR-2
199-N-67	9/11/1996 12:16	N	7440-43-9	Cadmium	3	ug/L	U	[NULL]	[NULL]	R	B0J1K6	7440-43-9	QTESSL	6010_METALS_ICP	100-NR-2
199-N-67	9/11/1996 12:16	Y	7440-43-9	Cadmium	3.2	ug/L	U	[NULL]	[NULL]	R	B0J976	7440-43-9	DATACH	6010_METALS_ICP	100-NR-2
199-N-67	9/11/1996 12:16	N	7440-70-2	Calcium	41800	ug/L	[NULL]	[NULL]	[NULL]	R	B0J1K6	7440-70-2	QTESSL	6010_METALS_ICP	100-NR-2
199-N-67	9/11/1996 12:16	Y	7440-70-2	Calcium	42000	ug/L	[NULL]	[NULL]	[NULL]	R	B0J976	7440-70-2	DATACH	6010_METALS_ICP	100-NR-2
199-N-67	9/11/1996 12:16	N	7440-70-2	Calcium	42000	ug/L	[NULL]	[NULL]	[NULL]	R	B0J0K0	7440-70-2	QTESSL	6010_METALS_ICP	100-NR-2
199-N-67	9/11/1996 12:16	N	16887-00-6	Chloride	2810	ug/L	[NULL]	[NULL]	[NULL]	R	B0J1K6	16887-00-6	QTESSL	300.0_ANIONS_IC	100-NR-2
199-N-67	9/11/1996 12:16	N	16887-00-6	Chloride	2900	ug/L	[NULL]	[NULL]	[NULL]	R	B0J972	16887-00-6	DATACH	D4327_ANIONS_IC	100-NR-2
199-N-67	9/11/1996 12:16	Y	7440-47-3	Chromium	11	ug/L	[NULL]	[NULL]	[NULL]	R	B0J976	7440-47-3	DATACH	6010_METALS_ICP	100-NR-2
199-N-67	9/11/1996 12:16	N	7440-47-3	Chromium	9.3	ug/L	B	[NULL]	[NULL]	R	B0J1K6	7440-47-3	QTESSL	6010_METALS_ICP	100-NR-2
199-N-67	9/11/1996 12:16	N	7440-48-4	Cobalt	3	ug/L	U	[NULL]	[NULL]	R	B0J1K6	7440-48-4	QTESSL	6010_METALS_ICP	100-NR-2
199-N-67	9/11/1996 12:16	Y	7440-48-4	Cobalt	5	ug/L	U	[NULL]	[NULL]	R	B0J976	7440-48-4	DATACH	6010_METALS_ICP	100-NR-2
199-N-67	9/11/1996 12:16	N	7440-50-8	Copper	8	ug/L	U	[NULL]	[NULL]	R	B0J1K6	7440-50-8	QTESSL	6010_METALS_ICP	100-NR-2
199-N-67	9/11/1996 12:16	Y	7440-50-8	Copper	8.7	ug/L	U	[NULL]	[NULL]	R	B0J976	7440-50-8	DATACH	6010_METALS_ICP	100-NR-2
199-N-67	9/11/1996 12:16	N	DO	Dissolved oxygen	5650	ug/L	[NULL]	[NULL]	[NULL]	R	B0J0K0	DO	FIELD	360.1_OXYGEN_FLD	100-NR-2
199-N-67	9/11/1996 12:16	N	16984-48-8	Fluoride	110	ug/L	[NULL]	[NULL]	[NULL]	R	B0J1K6	16984-48-8	QTESSL	300.0_ANIONS_IC	100-NR-2
199-N-67	9/11/1996 12:16	N	16984-48-8	Fluoride	120	ug/L	[NULL]	[NULL]	[NULL]	R	B0J972	16984-48-8	DATACH	D4327_ANIONS_IC	100-NR-2
199-N-67	9/11/1996 12:16	N	12587-46-1	Gross alpha	0.588	pCi/L	[NULL]	[NULL]	[NULL]	R	B0J972	12587-46-1	ITASRL	9310_ALPHABETA_GPC	100-NR-2
199-N-67	9/11/1996 12:16	N	12587-47-2	Gross beta	24500	pCi/L	[NULL]	[NULL]	[NULL]	R	B0J1K6	12587-47-2	QTESRL	BETA_GPC	100-NR-2

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199-N-67	9/11/1996 12:16	N	12587-47-2	Gross beta	20925	pCi/L	[NULL]	[NULL]	[NULL]	R	B0J972	12587-47-2	ITASRL	9310_ALPHABETA_GPC	100-NR-2
199-N-67	9/11/1996 12:16	Y	7439-89-6	Iron	13	ug/L	U	[NULL]	[NULL]	R	B0J976	7439-89-6	DATACH	6010_METALS_ICP	100-NR-2
199-N-67	9/11/1996 12:16	N	7439-89-6	Iron	9.2	ug/L	B	[NULL]	[NULL]	R	B0J1K6	7439-89-6	QTESSL	6010_METALS_ICP	100-NR-2
199-N-67	9/11/1996 12:16	Y	7439-92-1	Lead	1.7	ug/L	U	[NULL]	[NULL]	R	B0J976	7439-92-1	DATACH	6010_METALS_ICP	100-NR-2
199-N-67	9/11/1996 12:16	Y	7439-95-4	Magnesium	6600	ug/L	[NULL]	[NULL]	[NULL]	R	B0J976	7439-95-4	DATACH	6010_METALS_ICP	100-NR-2
199-N-67	9/11/1996 12:16	N	7439-95-4	Magnesium	6930	ug/L	[NULL]	[NULL]	[NULL]	R	B0J1K6	7439-95-4	QTESSL	6010_METALS_ICP	100-NR-2
199-N-67	9/11/1996 12:16	N	7439-95-4	Magnesium	6970	ug/L	[NULL]	[NULL]	[NULL]	R	B0J0K0	7439-95-4	QTESSL	6010_METALS_ICP	100-NR-2
199-N-67	9/11/1996 12:16	Y	7439-96-5	Manganese	0.62	ug/L	BL	[NULL]	[NULL]	R	B0J976	7439-96-5	DATACH	6010_METALS_ICP	100-NR-2
199-N-67	9/11/1996 12:16	N	7439-96-5	Manganese	1.3	ug/L	B	[NULL]	[NULL]	R	B0J1K6	7439-96-5	QTESSL	6010_METALS_ICP	100-NR-2
199-N-67	9/11/1996 12:16	Y	7440-02-0	Nickel	7.4	ug/L	U	[NULL]	[NULL]	R	B0J976	7440-02-0	DATACH	6010_METALS_ICP	100-NR-2
199-N-67	9/11/1996 12:16	N	7440-02-0	Nickel	13.4	ug/L	U	[NULL]	[NULL]	R	B0J1K6	7440-02-0	QTESSL	6010_METALS_ICP	100-NR-2
199-N-67	9/11/1996 12:16	N	14797-55-8	Nitrate	26300	ug/L	[NULL]	[NULL]	[NULL]	R	B0J1K6	NO3-N	QTESSL	300.0_ANIONS_IC	100-NR-2
199-N-67	9/11/1996 12:16	N	14797-55-8	Nitrate	26000	ug/L	D	[NULL]	[NULL]	R	B0J972	14797-55-8	DATACH	D4327_ANIONS_IC	100-NR-2
199-N-67	9/11/1996 12:16	N	14797-65-0	Nitrite	11	ug/L	U	[NULL]	[NULL]	R	B0J972	14797-65-0	DATACH	D4327_ANIONS_IC	100-NR-2
199-N-67	9/11/1996 12:16	N	14797-65-0	Nitrite	65.7	ug/L	U	[NULL]	[NULL]	R	B0J1K6	NO2-N	QTESSL	300.0_ANIONS_IC	100-NR-2
199-N-67	9/11/1996 12:16	N	14265-44-2	Phosphate	83	ug/L	U	[NULL]	[NULL]	R	B0J972	14265-44-2	DATACH	D4327_ANIONS_IC	100-NR-2
199-N-67	9/11/1996 12:16	N	14265-44-2	Phosphate	500	ug/L	U	[NULL]	[NULL]	R	B0J1K6	14265-44-2	QTESSL	300.0_ANIONS_IC	100-NR-2
199-N-67	9/11/1996 12:16	Y	7440-09-7	Potassium	1800	ug/L	[NULL]	[NULL]	[NULL]	R	B0J976	7440-09-7	DATACH	6010_METALS_ICP	100-NR-2
199-N-67	9/11/1996 12:16	N	7440-09-7	Potassium	1950	ug/L	U	[NULL]	[NULL]	R	B0J1K6	7440-09-7	QTESSL	6010_METALS_ICP	100-NR-2
199-N-67	9/11/1996 12:16	Y	7782-49-2	Selenium	3.8	ug/L	U	[NULL]	[NULL]	R	B0J976	7782-49-2	DATACH	6010_METALS_ICP	100-NR-2
199-N-67	9/11/1996 12:16	N	7440-22-4	Silver	6.6	ug/L	U	[NULL]	[NULL]	R	B0J1K6	7440-22-4	QTESSL	6010_METALS_ICP	100-NR-2
199-N-67	9/11/1996 12:16	Y	7440-22-4	Silver	4.5	ug/L	U	[NULL]	[NULL]	R	B0J976	7440-22-4	DATACH	6010_METALS_ICP	100-NR-2
199-N-67	9/11/1996 12:16	Y	7440-23-5	Sodium	3700	ug/L	B	[NULL]	[NULL]	R	B0J976	7440-23-5	DATACH	6010_METALS_ICP	100-NR-2
199-N-67	9/11/1996 12:16	N	7440-23-5	Sodium	3640	ug/L	B	[NULL]	[NULL]	R	B0J1K6	7440-23-5	QTESSL	6010_METALS_ICP	100-NR-2
199-N-67	9/11/1996 12:16	N	CONDUCT	Specific Conductance	283	uS/cm	[NULL]	[NULL]	[NULL]	R	B0J975	CONDUCT	FIELD	9050_CONDUCT	100-NR-2
199-N-67	9/11/1996 12:16	N	CONDUCT	Specific Conductance	283	uS/cm	[NULL]	[NULL]	[NULL]	R	B0J972	CONDUCT	FIELD	9050_CONDUCT	100-NR-2
199-N-67	9/11/1996 12:16	N	CONDUCT	Specific Conductance	284	uS/cm	[NULL]	[NULL]	[NULL]	R	B0J973	CONDUCT	FIELD	9050_CONDUCT	100-NR-2
199-N-67	9/11/1996 12:16	N	CONDUCT	Specific Conductance	280	uS/cm	[NULL]	[NULL]	[NULL]	R	B0J1K6	CONDUCT	QTESSL	9050_CONDUCT	100-NR-2
199-N-67	9/11/1996 12:16	N	CONDUCT	Specific Conductance	284	uS/cm	[NULL]	[NULL]	[NULL]	R	B0J974	CONDUCT	FIELD	9050_CONDUCT	100-NR-2
199-N-67	9/11/1996 12:16	Y	7440-24-6	Strontium	150	ug/L	[NULL]	[NULL]	[NULL]	R	B0J976	7440-24-6	DATACH	6010_METALS_ICP	100-NR-2
199-N-67	9/11/1996 12:16	N	14158-27-1	Strontium-89	2390	pCi/L	U	[NULL]	[NULL]	R	B0J1K6	14158-27-1	QTESRL	SRTOT_SEP_PRECIP_GPC	100-NR-2
199-N-67	9/11/1996 12:16	N	10098-97-2	Strontium-90	10100	pCi/L	[NULL]	[NULL]	[NULL]	R	B0J1K6	10098-97-2	QTESRL	SRISO_SEP_PRECIP_GPC	100-NR-2
199-N-67	9/11/1996 12:16	N	10098-97-2	Strontium-90	11100	pCi/L	[NULL]	[NULL]	[NULL]	R	B0J0K0	SR-RAD	QTESRL	SRTOT_SEP_PRECIP_GPC	100-NR-2
199-N-67	9/11/1996 12:16	N	14808-79-8	Sulfate	34100	ug/L	[NULL]	[NULL]	[NULL]	R	B0J0K0	14808-79-8	QTESSL	300.0_ANIONS_IC	100-NR-2
199-N-67	9/11/1996 12:16	N	14808-79-8	Sulfate	35500	ug/L	[NULL]	[NULL]	[NULL]	R	B0J1K6	14808-79-8	QTESSL	300.0_ANIONS_IC	100-NR-2
199-N-67	9/11/1996 12:16	N	14808-79-8	Sulfate	33000	ug/L	D	[NULL]	[NULL]	R	B0J972	14808-79-8	DATACH	D4327_ANIONS_IC	100-NR-2
199-N-67	9/11/1996 12:16	N	TEMPERATURE	Temperature	25	Deg C	[NULL]	[NULL]	[NULL]	R	B0J972	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
199-N-67	9/11/1996 12:16	N	TEMPERATURE	Temperature	25	Deg C	[NULL]	[NULL]	[NULL]	R	B0J975	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
199-N-67	9/11/1996 12:16	N	TEMPERATURE	Temperature	25	Deg C	[NULL]	[NULL]	[NULL]	R	B0J974	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
199-N-67	9/11/1996 12:16	N	TEMPERATURE	Temperature	25.1	Deg C	[NULL]	[NULL]	[NULL]	R	B0J973	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
199-N-67	9/11/1996 12:16	Y	7440-28-0	Thallium	3.7	ug/L	U	[NULL]	[NULL]	R	B0J976	7440-28-0	DATACH	6010_METALS_ICP	100-NR-2
199-N-67	9/11/1996 12:16	Y	7440-31-5	Tin	17	ug/L	U	[NULL]	[NULL]	R	B0J976	7440-31-5	DATACH	6010_METALS_ICP	100-NR-2
199-N-67	9/11/1996 12:16	N	TOC	Total organic carbon	300	ug/L	U	[NULL]	[NULL]	R	B0J972	TOC	DATACH	9060_TOC	100-NR-2
199-N-67	9/11/1996 12:16	N	TOC	Total organic carbon	300	ug/L	U	[NULL]	[NULL]	R	B0J975	TOC	DATACH	9060_TOC	100-NR-2
199-N-67	9/11/1996 12:16	N	TOC	Total organic carbon	300	ug/L	U	[NULL]	[NULL]	R	B0J974	TOC	DATACH	9060_TOC	100-NR-2
199-N-67	9/11/1996 12:16	N	TOC	Total organic carbon	300	ug/L	U	[NULL]	[NULL]	R	B0J973	TOC	DATACH	9060_TOC	100-NR-2
199-N-67	9/11/1996 12:16	N	59473-04-0	Total organic halides	7.89	ug/L	U	[NULL]	[NULL]	R	B0J974	59473-04-0	DATACH	9020_TOX	100-NR-2
199-N-67	9/11/1996 12:16	N	59473-04-0	Total organic halides	7.89	ug/L	U	[NULL]	[NULL]	R	B0J973	59473-04-0	DATACH	9020_TOX	100-NR-2
199-N-67	9/11/1996 12:16	N	59473-04-0	Total organic halides	7.89	ug/L	U	[NULL]	[NULL]	R	B0J972	59473-04-0	DATACH	9020_TOX	100-NR-2
199-N-67	9/11/1996 12:16	N	59473-04-0	Total organic halides	7.89	ug/L	U	[NULL]	[NULL]	R	B0J975	59473-04-0	DATACH	9020_TOX	100-NR-2
199-N-67	9/11/1996 12:16	N	TURBIDITY	Turbidity	2.26	NTU	[NULL]	[NULL]	[NULL]	R	B0J972	TURBIDITY	FIELD	214A_TURBIDITY	100-NR-2
199-N-67	9/11/1996 12:16	N	TURBIDITY	Turbidity	1.72	NTU	[NULL]	[NULL]	[NULL]	R	B0J974	TURBIDITY	FIELD	214A_TURBIDITY	100-NR-2
199-N-67	9/11/1996 12:16	N	TURBIDITY	Turbidity	1.34	NTU	[NULL]	[NULL]	[NULL]	R	B0J975	TURBIDITY	FIELD	214A_TURBIDITY	100-NR-2
199-N-67	9/11/1996 12:16	N	TURBIDITY	Turbidity	2.06	NTU	[NULL]	[NULL]	[NULL]	R	B0J973	TURBIDITY	FIELD	214A_TURBIDITY	100-NR-2
199-N-67	9/11/1996 12:16	Y	7440-62-2	Vanadium	2.7	ug/L	L	[NULL]	[NULL]	R	B0J976	7440-62-2	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-67	9/11/1996 12:16	N	7440-62-2	Vanadium	3.1	ug/L	U	[NULL]	[NULL]	R	B0J1K6	7440-62-2	QTESSL	6010_METALS_ICP	100-NR-2
199-N-67	9/11/1996 12:16	Y	7440-66-6	Zinc	7.7	ug/L	U	[NULL]	[NULL]	R	B0J976	7440-66-6	DATACH	6010_METALS_ICP	100-NR-2
199-N-67	9/11/1996 12:16	N	7440-66-6	Zinc	3.5	ug/L	U	[NULL]	[NULL]	R	B0J1K6	7440-66-6	QTESSL	6010_METALS_ICP	100-NR-2
199-N-67	9/11/1996 12:16	N	PH	pH Measurement	7.71	unitless	[NULL]	[NULL]	[NULL]	R	B0J1K6	PH	QTESSL	9040_PH	100-NR-2
199-N-67	9/11/1996 12:16	N	PH	pH Measurement	7.63	unitless	[NULL]	[NULL]	[NULL]	R	B0J973	PH	FIELD	9040_PH	100-NR-2
199-N-67	9/11/1996 12:16	N	PH	pH Measurement	7.64	unitless	[NULL]	[NULL]	[NULL]	R	B0J974	PH	FIELD	9040_PH	100-NR-2
199-N-67	9/11/1996 12:16	N	PH	pH Measurement	7.66	unitless	[NULL]	[NULL]	[NULL]	R	B0J975	PH	FIELD	9040_PH	100-NR-2
199-N-67	9/11/1996 12:16	N	PH	pH Measurement	7.65	unitless	[NULL]	[NULL]	[NULL]	R	B0J972	PH	FIELD	9040_PH	100-NR-2
199-N-67	10/2/1996 12:05	N	7440-70-2	Calcium	42400	ug/L	[NULL]	[NULL]	[NULL]	R	B0J2M1	7440-70-2	QTESSL	6010_METALS_ICP	100-NR-2
199-N-67	10/2/1996 12:05	N	DO	Dissolved oxygen	2900	ug/L	[NULL]	[NULL]	[NULL]	R	B0J2M1	DO	FIELD	360.1_OXYGEN_FLD	100-NR-2
199-N-67	10/2/1996 12:05	N	7439-95-4	Magnesium	7010	ug/L	[NULL]	[NULL]	[NULL]	R	B0J2M1	7439-95-4	QTESSL	6010_METALS_ICP	100-NR-2
199-N-67	10/2/1996 12:05	N	CONDUCT	Specific Conductance	286	uS/cm	[NULL]	[NULL]	[NULL]	R	B0J2M1	CONDUCT	FIELD	CONDUCT_FLD	100-NR-2
199-N-67	10/2/1996 12:05	N	10098-97-2	Strontium-90	8670	pCi/L	[NULL]	[NULL]	[NULL]	R	B0J2M1	SR-RAD	QTESRL	SRTOT_SEP_PRECIP_GPC	100-NR-2
199-N-67	10/2/1996 12:05	N	14808-79-8	Sulfate	32800	ug/L	[NULL]	[NULL]	[NULL]	R	B0J2M1	14808-79-8	QTESSL	300.0_ANIONS_IC	100-NR-2
199-N-67	10/2/1996 12:05	N	TEMPERATURE	Temperature	20.4	Deg C	[NULL]	[NULL]	[NULL]	R	B0J2M1	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
199-N-67	10/2/1996 12:05	N	TURBIDITY	Turbidity	0.62	NTU	[NULL]	[NULL]	[NULL]	R	B0J2M1	TURBIDITY	FIELD	214A_TURBIDITY	100-NR-2
199-N-67	10/2/1996 12:05	N	PH	pH Measurement	7.85	unitless	[NULL]	[NULL]	[NULL]	R	B0J2M1	PH	FIELD	PH_ELECT_FLD	100-NR-2
199-N-67	11/7/1996 10:50	N	7440-70-2	Calcium	47800	ug/L	[NULL]	[NULL]	[NULL]	R	B0J2M9	7440-70-2	QTESSL	6010_METALS_ICP	100-NR-2
199-N-67	11/7/1996 10:50	N	DO	Dissolved oxygen	2700	ug/L	[NULL]	[NULL]	[NULL]	R	B0J2M9	DO	FIELD	360.1_OXYGEN_FLD	100-NR-2
199-N-67	11/7/1996 10:50	N	7439-95-4	Magnesium	7990	ug/L	[NULL]	[NULL]	[NULL]	R	B0J2M9	7439-95-4	QTESSL	6010_METALS_ICP	100-NR-2
199-N-67	11/7/1996 10:50	N	CONDUCT	Specific Conductance	340	uS/cm	[NULL]	[NULL]	[NULL]	R	B0J2M9	CONDUCT	FIELD	CONDUCT_FLD	100-NR-2
199-N-67	11/7/1996 10:50	N	10098-97-2	Strontium-90	8410	pCi/L	[NULL]	[NULL]	[NULL]	R	B0J2M9	SR-RAD	QTESRL	SRTOT_SEP_PRECIP_GPC	100-NR-2
199-N-67	11/7/1996 10:50	N	14808-79-8	Sulfate	33900	ug/L	[NULL]	[NULL]	[NULL]	R	B0J2M9	14808-79-8	QTESSL	300.0_ANIONS_IC	100-NR-2
199-N-67	11/7/1996 10:50	N	TEMPERATURE	Temperature	17.5	Deg C	[NULL]	[NULL]	[NULL]	R	B0J2M9	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
199-N-67	11/7/1996 10:50	N	TURBIDITY	Turbidity	1.03	NTU	[NULL]	[NULL]	[NULL]	R	B0J2M9	TURBIDITY	FIELD	214A_TURBIDITY	100-NR-2
199-N-67	11/7/1996 10:50	N	PH	pH Measurement	7.7	unitless	[NULL]	[NULL]	[NULL]	R	B0J2M9	PH	FIELD	PH_ELECT_FLD	100-NR-2
199-N-67	12/5/1996 12:25	N	7440-70-2	Calcium	50900	ug/L	[NULL]	[NULL]	[NULL]	R	B0J2N8	7440-70-2	QTESSL	6010_METALS_ICP	100-NR-2
199-N-67	12/5/1996 12:25	N	DO	Dissolved oxygen	3900	ug/L	[NULL]	[NULL]	[NULL]	R	B0J2N8	DO	FIELD	360.1_OXYGEN_FLD	100-NR-2
199-N-67	12/5/1996 12:25	N	7439-95-4	Magnesium	8540	ug/L	[NULL]	[NULL]	[NULL]	R	B0J2N8	7439-95-4	QTESSL	6010_METALS_ICP	100-NR-2
199-N-67	12/5/1996 12:25	N	CONDUCT	Specific Conductance	333	uS/cm	[NULL]	[NULL]	[NULL]	R	B0J2N8	CONDUCT	FIELD	CONDUCT_FLD	100-NR-2
199-N-67	12/5/1996 12:25	N	10098-97-2	Strontium-90	7890	pCi/L	[NULL]	[NULL]	[NULL]	R	B0J2N8	SR-RAD	QTESRL	SRTOT_SEP_PRECIP_GPC	100-NR-2
199-N-67	12/5/1996 12:25	N	14808-79-8	Sulfate	33400	ug/L	[NULL]	[NULL]	[NULL]	R	B0J2N8	14808-79-8	QTESSL	300.0_ANIONS_IC	100-NR-2
199-N-67	12/5/1996 12:25	N	TEMPERATURE	Temperature	17	Deg C	[NULL]	[NULL]	[NULL]	R	B0J2N8	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
199-N-67	12/5/1996 12:25	N	TURBIDITY	Turbidity	0.7	NTU	[NULL]	[NULL]	[NULL]	R	B0J2N8	TURBIDITY	FIELD	214A_TURBIDITY	100-NR-2
199-N-67	12/5/1996 12:25	N	PH	pH Measurement	7.32	unitless	[NULL]	[NULL]	[NULL]	R	B0J2N8	PH	FIELD	PH_ELECT_FLD	100-NR-2
199-N-67	1/9/1997 11:37	N	7440-70-2	Calcium	80600	ug/L	N	[NULL]	[NULL]	R	B0JR54	7440-70-2	QTESSL	6010_METALS_ICP	100-NR-2
199-N-67	1/9/1997 11:37	N	DO	Dissolved oxygen	3820	ug/L	[NULL]	[NULL]	[NULL]	R	B0JR54	DO	FIELD	360.1_OXYGEN_FLD	100-NR-2
199-N-67	1/9/1997 11:37	N	7439-95-4	Magnesium	13200	ug/L	[NULL]	[NULL]	[NULL]	R	B0JR54	7439-95-4	QTESSL	6010_METALS_ICP	100-NR-2
199-N-67	1/9/1997 11:37	N	CONDUCT	Specific Conductance	572	uS/cm	[NULL]	[NULL]	[NULL]	R	B0JR54	CONDUCT	FIELD	CONDUCT_FLD	100-NR-2
199-N-67	1/9/1997 11:37	N	10098-97-2	Strontium-90	11000	pCi/L	[NULL]	[NULL]	[NULL]	R	B0JR54	SR-RAD	QTESRL	SRTOT_SEP_PRECIP_GPC	100-NR-2
199-N-67	1/9/1997 11:37	N	14808-79-8	Sulfate	28400	ug/L	[NULL]	[NULL]	[NULL]	R	B0JR54	14808-79-8	QTESSL	300.0_ANIONS_IC	100-NR-2
199-N-67	1/9/1997 11:37	N	TEMPERATURE	Temperature	18.3	Deg C	[NULL]	[NULL]	[NULL]	R	B0JR54	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
199-N-67	1/9/1997 11:37	N	PH	pH Measurement	8.28	unitless	[NULL]	[NULL]	[NULL]	R	B0JR54	PH	FIELD	PH_ELECT_FLD	100-NR-2
199-N-67	2/5/1997 10:11	Y	7429-90-5	Aluminum	33.6	ug/L	U	[NULL]	[NULL]	R	B0JY64	7429-90-5	QTESSL	6010_METALS_ICP	100-NR-2
199-N-67	2/5/1997 10:11	Y	7440-36-0	Antimony	46.1	ug/L	U	[NULL]	[NULL]	R	B0JY64	7440-36-0	QTESSL	6010_METALS_ICP	100-NR-2
199-N-67	2/5/1997 10:11	Y	7440-39-3	Barium	86.6	ug/L	B	[NULL]	[NULL]	R	B0JY64	7440-39-3	QTESSL	6010_METALS_ICP	100-NR-2
199-N-67	2/5/1997 10:11	Y	7440-41-7	Beryllium	0.3	ug/L	U	[NULL]	[NULL]	R	B0JY64	7440-41-7	QTESSL	6010_METALS_ICP	100-NR-2
199-N-67	2/5/1997 10:11	N	24959-67-9	Bromide	500	ug/L	U	[NULL]	[NULL]	R	B0JY63	24959-67-9	QTESSL	300.0_ANIONS_IC	100-NR-2
199-N-67	2/5/1997 10:11	Y	7440-43-9	Cadmium	3	ug/L	U	[NULL]	[NULL]	R	B0JY64	7440-43-9	QTESSL	6010_METALS_ICP	100-NR-2
199-N-67	2/5/1997 10:11	Y	7440-70-2	Calcium	85000	ug/L	[NULL]	[NULL]	[NULL]	R	B0JY64	7440-70-2	QTESSL	6010_METALS_ICP	100-NR-2
199-N-67	2/5/1997 10:11	N	16887-00-6	Chloride	3360	ug/L	[NULL]	[NULL]	[NULL]	R	B0JY63	16887-00-6	QTESSL	300.0_ANIONS_IC	100-NR-2
199-N-67	2/5/1997 10:11	Y	7440-47-3	Chromium	6.3	ug/L	B	[NULL]	[NULL]	R	B0JY64	7440-47-3	QTESSL	6010_METALS_ICP	100-NR-2
199-N-67	2/5/1997 10:11	Y	7440-48-4	Cobalt	3.8	ug/L	U	[NULL]	[NULL]	R	B0JY64	7440-48-4	QTESSL	6010_METALS_ICP	100-NR-2
199-N-67	2/5/1997 10:11	Y	7440-50-8	Copper	8.2	ug/L	B	[NULL]	[NULL]	R	B0JY64	7440-50-8	QTESSL	6010_METALS_ICP	100-NR-2
199-N-67	2/5/1997 10:11	N	DO	Dissolved oxygen	389000	ug/L	[NULL]	[NULL]	[NULL]	R	B0JY63	DO	FIELD	360.1_OXYGEN_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-67	2/5/1997 10:11	Y	DO	Dissolved oxygen	389000	ug/L	[NULL]	[NULL]	[NULL]	R	B0JY64	DO	FIELD	360.1_OXYGEN_FLD	100-NR-2
199-N-67	2/5/1997 10:11	N	16984-48-8	Fluoride	160	ug/L	[NULL]	[NULL]	[NULL]	R	B0JY63	16984-48-8	QTESSL	300.0_ANIONS_IC	100-NR-2
199-N-67	2/5/1997 10:11	N	12587-46-1	Gross alpha	0.692	pCi/L	U	[NULL]	[NULL]	R	B0JY63	12587-46-1	QTESRL	ALPHA_GPC	100-NR-2
199-N-67	2/5/1997 10:11	N	12587-47-2	Gross beta	41100	pCi/L	[NULL]	[NULL]	[NULL]	R	B0JY63	12587-47-2	QTESRL	BETA_GPC	100-NR-2
199-N-67	2/5/1997 10:11	Y	7439-89-6	Iron	58.6	ug/L	B	[NULL]	[NULL]	R	B0JY64	7439-89-6	QTESSL	6010_METALS_ICP	100-NR-2
199-N-67	2/5/1997 10:11	Y	7439-95-4	Magnesium	14100	ug/L	[NULL]	[NULL]	[NULL]	R	B0JY64	7439-95-4	QTESSL	6010_METALS_ICP	100-NR-2
199-N-67	2/5/1997 10:11	Y	7439-96-5	Manganese	2.5	ug/L	B	[NULL]	[NULL]	R	B0JY64	7439-96-5	QTESSL	6010_METALS_ICP	100-NR-2
199-N-67	2/5/1997 10:11	Y	7440-02-0	Nickel	9.2	ug/L	U	[NULL]	[NULL]	R	B0JY64	7440-02-0	QTESSL	6010_METALS_ICP	100-NR-2
199-N-67	2/5/1997 10:11	N	14797-55-8	Nitrate	172000	ug/L	[NULL]	[NULL]	[NULL]	R	B0JY63	NO3-N	QTESSL	300.0_ANIONS_IC	100-NR-2
199-N-67	2/5/1997 10:11	N	14797-65-0	Nitrite	65.7	ug/L	U	[NULL]	[NULL]	R	B0JY63	NO2-N	QTESSL	300.0_ANIONS_IC	100-NR-2
199-N-67	2/5/1997 10:11	N	14265-44-2	Phosphate	500	ug/L	U	[NULL]	[NULL]	R	B0JY63	14265-44-2	QTESSL	300.0_ANIONS_IC	100-NR-2
199-N-67	2/5/1997 10:11	Y	7440-09-7	Potassium	3210	ug/L	B	[NULL]	[NULL]	R	B0JY64	7440-09-7	QTESSL	6010_METALS_ICP	100-NR-2
199-N-67	2/5/1997 10:11	Y	7440-22-4	Silver	4.9	ug/L	U	[NULL]	[NULL]	R	B0JY64	7440-22-4	QTESSL	6010_METALS_ICP	100-NR-2
199-N-67	2/5/1997 10:11	Y	7440-23-5	Sodium	5070	ug/L	[NULL]	[NULL]	[NULL]	R	B0JY64	7440-23-5	QTESSL	6010_METALS_ICP	100-NR-2
199-N-67	2/5/1997 10:11	N	CONDUCT	Specific Conductance	610	uS/cm	[NULL]	[NULL]	[NULL]	R	B0JY63	CONDUCT	FIELD	CONDUCT_FLD	100-NR-2
199-N-67	2/5/1997 10:11	N	10098-97-2	Strontium-90	15100	pCi/L	[NULL]	[NULL]	[NULL]	R	B0JY63	SR-RAD	QTESRL	SRTOT_SEP_PRECIP_GPC	100-NR-2
199-N-67	2/5/1997 10:11	N	14808-79-8	Sulfate	31500	ug/L	[NULL]	[NULL]	[NULL]	R	B0JY63	14808-79-8	QTESSL	300.0_ANIONS_IC	100-NR-2
199-N-67	2/5/1997 10:11	N	TEMPERATURE	Temperature	18	Deg C	[NULL]	[NULL]	[NULL]	R	B0JY63	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
199-N-67	2/5/1997 10:11	N	TURBIDITY	Turbidity	0.96	NTU	[NULL]	[NULL]	[NULL]	R	B0JY63	TURBIDITY	FIELD	180.1_TURBIDITY	100-NR-2
199-N-67	2/5/1997 10:11	Y	7440-62-2	Vanadium	3.6	ug/L	U	[NULL]	[NULL]	R	B0JY64	7440-62-2	QTESSL	6010_METALS_ICP	100-NR-2
199-N-67	2/5/1997 10:11	Y	7440-66-6	Zinc	88.9	ug/L	E	[NULL]	[NULL]	R	B0JY64	7440-66-6	QTESSL	6010_METALS_ICP	100-NR-2
199-N-67	2/5/1997 10:11	N	PH	pH Measurement	7.74	unitless	[NULL]	[NULL]	[NULL]	R	B0JY63	PH	FIELD	PH_ELECT_FLD	100-NR-2
199-N-67	3/6/1997 11:18	Y	7440-70-2	Calcium	91000	ug/L	[NULL]	[NULL]	[NULL]	R	B0K013	7440-70-2	QTESSL	6010_METALS_ICP	100-NR-2
199-N-67	3/6/1997 11:18	Y	7439-95-4	Magnesium	14800	ug/L	[NULL]	[NULL]	[NULL]	R	B0K013	7439-95-4	QTESSL	6010_METALS_ICP	100-NR-2
199-N-67	3/6/1997 11:18	N	EH	Oxidation Reduction Potential	253.9	mV	[NULL]	[NULL]	[NULL]	R	B0JX73	EH	FIELD	REDOX_PROBE_FLD	100-NR-2
199-N-67	3/6/1997 11:18	N	CONDUCT	Specific Conductance	632	uS/cm	[NULL]	[NULL]	[NULL]	R	B0JX73	CONDUCT	FIELD	9050_CONDUCT	100-NR-2
199-N-67	3/6/1997 11:18	N	10098-97-2	Strontium-90	25000	pCi/L	[NULL]	[NULL]	[NULL]	R	B0JX73	10098-97-2	QTESRL	SRISO_SEP_PRECIP_GPC	100-NR-2
199-N-67	3/6/1997 11:18	N	10098-97-2	Strontium-90	19200	pCi/L	[NULL]	[NULL]	[NULL]	R	B0K014	SR-RAD	QTESRL	SRTOT_SEP_PRECIP_GPC	100-NR-2
199-N-67	3/6/1997 11:18	N	14808-79-8	Sulfate	34800	ug/L	[NULL]	[NULL]	[NULL]	R	B0K014	14808-79-8	QTESSL	300.0_ANIONS_IC	100-NR-2
199-N-67	3/6/1997 11:18	N	TEMPERATURE	Temperature	18.2	Deg C	[NULL]	[NULL]	[NULL]	R	B0JX73	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
199-N-67	3/6/1997 11:18	N	10028-17-8	Tritium	19700	pCi/L	[NULL]	[NULL]	[NULL]	R	B0JX73	10028-17-8	QTESRL	TRITIUM_DIST_LSC	100-NR-2
199-N-67	3/6/1997 11:18	N	TURBIDITY	Turbidity	0.61	NTU	[NULL]	[NULL]	[NULL]	R	B0JX73	TURBIDITY	FIELD	214A_TURBIDITY	100-NR-2
199-N-67	3/6/1997 11:18	N	PH	pH Measurement	7.47	unitless	[NULL]	[NULL]	[NULL]	R	B0JX73	PH	FIELD	9040_PH	100-NR-2
199-N-67	4/2/1997 9:51	Y	7440-70-2	Calcium	94700	ug/L	[NULL]	[NULL]	[NULL]	R	B0K037	7440-70-2	QTESSL	6010_METALS_ICP	100-NR-2
199-N-67	4/2/1997 9:51	Y	7439-95-4	Magnesium	15800	ug/L	[NULL]	[NULL]	[NULL]	R	B0K037	7439-95-4	QTESSL	6010_METALS_ICP	100-NR-2
199-N-67	4/2/1997 9:51	N	CONDUCT	Specific Conductance	703	uS/cm	[NULL]	[NULL]	[NULL]	R	B0K036	CONDUCT	FIELD	CONDUCT_FLD	100-NR-2
199-N-67	4/2/1997 9:51	N	10098-97-2	Strontium-90	19400	pCi/L	[NULL]	[NULL]	[NULL]	R	B0K036	SR-RAD	QTESRL	SRTOT_SEP_PRECIP_GPC	100-NR-2
199-N-67	4/2/1997 9:51	N	14808-79-8	Sulfate	36800	ug/L	[NULL]	[NULL]	[NULL]	R	B0K036	14808-79-8	QTESSL	300.0_ANIONS_IC	100-NR-2
199-N-67	4/2/1997 9:51	N	TEMPERATURE	Temperature	19.8	Deg C	[NULL]	[NULL]	[NULL]	R	B0K036	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
199-N-67	4/2/1997 9:51	N	TURBIDITY	Turbidity	1.92	NTU	[NULL]	[NULL]	[NULL]	R	B0K036	TURBIDITY	FIELD	180.1_TURBIDITY	100-NR-2
199-N-67	4/2/1997 9:51	N	PH	pH Measurement	7.5	unitless	[NULL]	[NULL]	[NULL]	R	B0K036	PH	FIELD	PH_ELECT_FLD	100-NR-2
199-N-67	7/8/1997 8:50	N	10098-97-2	Strontium-90	12200	pCi/L	[NULL]	[NULL]	[NULL]	R	B0LFK0	SR-RAD	QTESRL	SRTOT_SEP_PRECIP_GPC	100-NR-2
199-N-67	9/10/1997 10:34	Y	7429-90-5	Aluminum	58.3	ug/L	U	[NULL]	[NULL]	R	B0LY40	7429-90-5	QTESSL	6010_METALS_ICP	100-NR-2
199-N-67	9/10/1997 10:34	Y	7429-90-5	Aluminum	24.9	ug/L	U	[NULL]	[NULL]	R	B0LY42	7429-90-5	RFWLVL	6010_METALS_ICP	100-NR-2
199-N-67	9/10/1997 10:34	Y	7440-36-0	Antimony	35.8	ug/L	U	[NULL]	[NULL]	R	B0LY42	7440-36-0	RFWLVL	6010_METALS_ICP	100-NR-2
199-N-67	9/10/1997 10:34	Y	7440-36-0	Antimony	36.1	ug/L	U	[NULL]	[NULL]	R	B0LY40	7440-36-0	QTESSL	6010_METALS_ICP	100-NR-2
199-N-67	9/10/1997 10:34	Y	7440-38-2	Arsenic	49.5	ug/L	U	[NULL]	[NULL]	R	B0LY42	7440-38-2	RFWLVL	6010_METALS_ICP	100-NR-2
199-N-67	9/10/1997 10:34	Y	7440-39-3	Barium	56.9	ug/L	B	[NULL]	[NULL]	R	B0LY40	7440-39-3	QTESSL	6010_METALS_ICP	100-NR-2
199-N-67	9/10/1997 10:34	Y	7440-39-3	Barium	31	ug/L	[NULL]	[NULL]	[NULL]	R	B0LY42	7440-39-3	RFWLVL	6010_METALS_ICP	100-NR-2
199-N-67	9/10/1997 10:34	Y	7440-41-7	Beryllium	1.1	ug/L	U	[NULL]	[NULL]	R	B0LY42	7440-41-7	RFWLVL	6010_METALS_ICP	100-NR-2
199-N-67	9/10/1997 10:34	Y	7440-41-7	Beryllium	0.4	ug/L	U	[NULL]	[NULL]	R	B0LY40	7440-41-7	QTESSL	6010_METALS_ICP	100-NR-2
199-N-67	9/10/1997 10:34	N	24959-67-9	Bromide	250	ug/L	U	[NULL]	[NULL]	R	B0LY39	24959-67-9	QTESSL	300.0_ANIONS_IC	100-NR-2
199-N-67	9/10/1997 10:34	Y	7440-43-9	Cadmium	3	ug/L	U	[NULL]	[NULL]	R	B0LY40	7440-43-9	QTESSL	6010_METALS_ICP	100-NR-2
199-N-67	9/10/1997 10:34	Y	7440-43-9	Cadmium	2.5	ug/L	U	[NULL]	[NULL]	R	B0LY42	7440-43-9	RFWLVL	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-67	9/10/1997 10:34	Y	7440-70-2	Calcium	70800	ug/L	[NULL]	[NULL]	[NULL]	R	B0LY42	7440-70-2	RFWLVL	6010_METALS_ICP	100-NR-2
199-N-67	9/10/1997 10:34	Y	7440-70-2	Calcium	62200	ug/L	[NULL]	[NULL]	[NULL]	R	B0LY40	7440-70-2	QTESSL	6010_METALS_ICP	100-NR-2
199-N-67	9/10/1997 10:34	N	16887-00-6	Chloride	5060	ug/L	[NULL]	[NULL]	[NULL]	R	B0LY39	16887-00-6	QTESSL	300.0_ANIONS_IC	100-NR-2
199-N-67	9/10/1997 10:34	N	16887-00-6	Chloride	5550	ug/L	[NULL]	[NULL]	[NULL]	R	B0LY41	16887-00-6	RFWLVL	300.0_ANIONS_IC	100-NR-2
199-N-67	9/10/1997 10:34	Y	7440-47-3	Chromium	4.4	ug/L	B	[NULL]	[NULL]	R	B0LY40	7440-47-3	QTESSL	6010_METALS_ICP	100-NR-2
199-N-67	9/10/1997 10:34	Y	7440-47-3	Chromium	4.3	ug/L	[NULL]	[NULL]	[NULL]	R	B0LY42	7440-47-3	RFWLVL	6010_METALS_ICP	100-NR-2
199-N-67	9/10/1997 10:34	Y	7440-48-4	Cobalt	4.2	ug/L	U	[NULL]	[NULL]	R	B0LY40	7440-48-4	QTESSL	6010_METALS_ICP	100-NR-2
199-N-67	9/10/1997 10:34	Y	7440-48-4	Cobalt	4.8	ug/L	U	[NULL]	[NULL]	R	B0LY42	7440-48-4	RFWLVL	6010_METALS_ICP	100-NR-2
199-N-67	9/10/1997 10:34	Y	7440-50-8	Copper	2	ug/L	U	[NULL]	[NULL]	R	B0LY42	7440-50-8	RFWLVL	6010_METALS_ICP	100-NR-2
199-N-67	9/10/1997 10:34	Y	7440-50-8	Copper	3.8	ug/L	U	[NULL]	[NULL]	R	B0LY40	7440-50-8	QTESSL	6010_METALS_ICP	100-NR-2
199-N-67	9/10/1997 10:34	N	16984-48-8	Fluoride	127	ug/L	[NULL]	[NULL]	[NULL]	R	B0LY39	16984-48-8	QTESSL	300.0_ANIONS_IC	100-NR-2
199-N-67	9/10/1997 10:34	N	16984-48-8	Fluoride	250	ug/L	U	[NULL]	[NULL]	R	B0LY41	16984-48-8	RFWLVL	300.0_ANIONS_IC	100-NR-2
199-N-67	9/10/1997 10:34	N	12587-46-1	Gross alpha	-340	pCi/L	U	[NULL]	[NULL]	R	B0LY41	12587-46-1	TMANC	900.0_ALPHABETA_GPC	100-NR-2
199-N-67	9/10/1997 10:34	N	12587-46-1	Gross alpha	5.09	pCi/L	U	[NULL]	[NULL]	R	B0LY39	12587-46-1	QTESRL	ALPHA_GPC	100-NR-2
199-N-67	9/10/1997 10:34	N	12587-47-2	Gross beta	37500	pCi/L	[NULL]	[NULL]	[NULL]	R	B0LY39	12587-47-2	QTESRL	BETA_GPC	100-NR-2
199-N-67	9/10/1997 10:34	N	12587-47-2	Gross beta	34000	pCi/L	B	[NULL]	[NULL]	R	B0LY41	12587-47-2	TMANC	900.0_ALPHABETA_GPC	100-NR-2
199-N-67	9/10/1997 10:34	Y	7439-89-6	Iron	24.7	ug/L	[NULL]	[NULL]	[NULL]	R	B0LY42	7439-89-6	RFWLVL	6010_METALS_ICP	100-NR-2
199-N-67	9/10/1997 10:34	Y	7439-89-6	Iron	19.8	ug/L	B	[NULL]	[NULL]	R	B0LY40	7439-89-6	QTESSL	6010_METALS_ICP	100-NR-2
199-N-67	9/10/1997 10:34	Y	7439-92-1	Lead	17.2	ug/L	U	[NULL]	[NULL]	R	B0LY42	7439-92-1	RFWLVL	6010_METALS_ICP	100-NR-2
199-N-67	9/10/1997 10:34	Y	7439-95-4	Magnesium	10100	ug/L	[NULL]	[NULL]	[NULL]	R	B0LY40	7439-95-4	QTESSL	6010_METALS_ICP	100-NR-2
199-N-67	9/10/1997 10:34	Y	7439-95-4	Magnesium	14600	ug/L	[NULL]	[NULL]	[NULL]	R	B0LY42	7439-95-4	RFWLVL	6010_METALS_ICP	100-NR-2
199-N-67	9/10/1997 10:34	Y	7439-96-5	Manganese	2.1	ug/L	B	[NULL]	[NULL]	R	B0LY40	7439-96-5	QTESSL	6010_METALS_ICP	100-NR-2
199-N-67	9/10/1997 10:34	Y	7439-96-5	Manganese	1.1	ug/L	[NULL]	[NULL]	[NULL]	R	B0LY42	7439-96-5	RFWLVL	6010_METALS_ICP	100-NR-2
199-N-67	9/10/1997 10:34	Y	7439-97-6	Mercury	0.1	ug/L	U	[NULL]	[NULL]	R	B0LY42	7439-97-6	RFWLVL	7470_HG_CVAA	100-NR-2
199-N-67	9/10/1997 10:34	Y	7440-02-0	Nickel	9.9	ug/L	U	[NULL]	[NULL]	R	B0LY40	7440-02-0	QTESSL	6010_METALS_ICP	100-NR-2
199-N-67	9/10/1997 10:34	Y	7440-02-0	Nickel	11.3	ug/L	U	[NULL]	[NULL]	R	B0LY42	7440-02-0	RFWLVL	6010_METALS_ICP	100-NR-2
199-N-67	9/10/1997 10:34	N	14797-55-8	Nitrate	96500	ug/L	[NULL]	[NULL]	[NULL]	R	B0LY39	NO3-N	QTESSL	300.0_ANIONS_IC	100-NR-2
199-N-67	9/10/1997 10:34	N	14797-55-8	Nitrate	82900	ug/L	[NULL]	G	[NULL]	R	B0LY41	14797-55-8	RFWLVL	300.0_ANIONS_IC	100-NR-2
199-N-67	9/10/1997 10:34	N	14797-65-0	Nitrite	250	ug/L	U	G	[NULL]	R	B0LY41	14797-65-0	RFWLVL	300.0_ANIONS_IC	100-NR-2
199-N-67	9/10/1997 10:34	N	14797-65-0	Nitrite	65.7	ug/L	U	[NULL]	[NULL]	R	B0LY39	NO2-N	QTESSL	300.0_ANIONS_IC	100-NR-2
199-N-67	9/10/1997 10:34	N	14265-44-2	Phosphate	500	ug/L	U	[NULL]	[NULL]	R	B0LY39	14265-44-2	QTESSL	300.0_ANIONS_IC	100-NR-2
199-N-67	9/10/1997 10:34	Y	7440-09-7	Potassium	6640	ug/L	[NULL]	[NULL]	[NULL]	R	B0LY42	7440-09-7	RFWLVL	6010_METALS_ICP	100-NR-2
199-N-67	9/10/1997 10:34	Y	7440-09-7	Potassium	3070	ug/L	B	[NULL]	[NULL]	R	B0LY40	7440-09-7	QTESSL	6010_METALS_ICP	100-NR-2
199-N-67	9/10/1997 10:34	Y	7782-49-2	Selenium	42.4	ug/L	U	[NULL]	[NULL]	R	B0LY42	7782-49-2	RFWLVL	6010_METALS_ICP	100-NR-2
199-N-67	9/10/1997 10:34	Y	7440-22-4	Silver	8.8	ug/L	U	[NULL]	[NULL]	R	B0LY42	7440-22-4	RFWLVL	6010_METALS_ICP	100-NR-2
199-N-67	9/10/1997 10:34	Y	7440-22-4	Silver	5.3	ug/L	U	[NULL]	[NULL]	R	B0LY40	7440-22-4	QTESSL	6010_METALS_ICP	100-NR-2
199-N-67	9/10/1997 10:34	Y	7440-23-5	Sodium	4100	ug/L	B	[NULL]	[NULL]	R	B0LY40	7440-23-5	QTESSL	6010_METALS_ICP	100-NR-2
199-N-67	9/10/1997 10:34	Y	7440-23-5	Sodium	125000	ug/L	[NULL]	[NULL]	[NULL]	R	B0LY42	7440-23-5	RFWLVL	6010_METALS_ICP	100-NR-2
199-N-67	9/10/1997 10:34	N	CONDUCT	Specific Conductance	428	uS/cm	[NULL]	[NULL]	[NULL]	R	B0LY39	CONDUCT	FIELD	CONDUCT_FLD	100-NR-2
199-N-67	9/10/1997 10:34	N	10098-97-2	Strontium-90	20000	pCi/L	[NULL]	[NULL]	[NULL]	R	B0LY41	SR-RAD	TMANC	SRTOT_SEP_PRECIP_GPC	100-NR-2
199-N-67	9/10/1997 10:34	N	10098-97-2	Strontium-90	17500	pCi/L	[NULL]	[NULL]	[NULL]	R	B0LY39	SR-RAD	QTESRL	SRTOT_SEP_PRECIP_GPC	100-NR-2
199-N-67	9/10/1997 10:34	N	14808-79-8	Sulfate	43900	ug/L	[NULL]	[NULL]	[NULL]	R	B0LY41	14808-79-8	RFWLVL	300.0_ANIONS_IC	100-NR-2
199-N-67	9/10/1997 10:34	N	14808-79-8	Sulfate	44200	ug/L	[NULL]	[NULL]	[NULL]	R	B0LY39	14808-79-8	QTESSL	300.0_ANIONS_IC	100-NR-2
199-N-67	9/10/1997 10:34	N	TEMPERATURE	Temperature	19.8	Deg C	[NULL]	[NULL]	[NULL]	R	B0LY39	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
199-N-67	9/10/1997 10:34	Y	7440-28-0	Thallium	24.6	ug/L	U	[NULL]	[NULL]	R	B0LY42	7440-28-0	RFWLVL	6010_METALS_ICP	100-NR-2
199-N-67	9/10/1997 10:34	N	TURBIDITY	Turbidity	0.6	NTU	[NULL]	[NULL]	[NULL]	R	B0LY39	TURBIDITY	FIELD	180.1_TURBIDITY	100-NR-2
199-N-67	9/10/1997 10:34	Y	7440-62-2	Vanadium	5.4	ug/L	B	[NULL]	[NULL]	R	B0LY40	7440-62-2	QTESSL	6010_METALS_ICP	100-NR-2
199-N-67	9/10/1997 10:34	Y	7440-62-2	Vanadium	14.2	ug/L	[NULL]	[NULL]	[NULL]	R	B0LY42	7440-62-2	RFWLVL	6010_METALS_ICP	100-NR-2
199-N-67	9/10/1997 10:34	Y	7440-66-6	Zinc	12.6	ug/L	B	[NULL]	[NULL]	R	B0LY40	7440-66-6	QTESSL	6010_METALS_ICP	100-NR-2
199-N-67	9/10/1997 10:34	Y	7440-66-6	Zinc	9.6	ug/L	[NULL]	[NULL]	[NULL]	R	B0LY42	7440-66-6	RFWLVL	6010_METALS_ICP	100-NR-2
199-N-67	9/10/1997 10:34	N	PH	pH Measurement	6.58	unitless	[NULL]	[NULL]	[NULL]	R	B0LY39	PH	FIELD	PH_ELECT_FLD	100-NR-2
199-N-67	3/4/1998 9:55	Y	7429-90-5	Aluminum	35.3	ug/L	B	[NULL]	[NULL]	R	B0N6L2	7429-90-5	QTESSL	6010_METALS_ICP	100-NR-2
199-N-67	3/4/1998 9:55	Y	7429-90-5	Aluminum	15	ug/L	U	[NULL]	[NULL]	R	B0N6L4	7429-90-5	RLNP	6010_METALS_ICP	100-NR-2
199-N-67	3/4/1998 9:55	Y	7440-36-0	Antimony	42.5	ug/L	U	[NULL]	[NULL]	R	B0N6L2	7440-36-0	QTESSL	6010_METALS_ICP	100-NR-2
199-N-67	3/4/1998 9:55	Y	7440-36-0	Antimony	30.6	ug/L	U	[NULL]	[NULL]	R	B0N6L4	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-67	3/4/1998 9:55	Y	7440-38-2	Arsenic	25.1	ug/L	U	[NULL]	[NULL]	R	B0N6L4	7440-38-2	RLNP	6010_METALS_ICP	100-NR-2
199-N-67	3/4/1998 9:55	Y	7440-39-3	Barium	104	ug/L	B	[NULL]	[NULL]	R	B0N6L2	7440-39-3	QTESSL	6010_METALS_ICP	100-NR-2
199-N-67	3/4/1998 9:55	Y	7440-39-3	Barium	105	ug/L	B	[NULL]	[NULL]	R	B0N6L4	7440-39-3	RLNP	6010_METALS_ICP	100-NR-2
199-N-67	3/4/1998 9:55	Y	7440-41-7	Beryllium	0.51	ug/L	B	[NULL]	[NULL]	R	B0N6L2	7440-41-7	QTESSL	6010_METALS_ICP	100-NR-2
199-N-67	3/4/1998 9:55	Y	7440-41-7	Beryllium	0.11	ug/L	B	[NULL]	[NULL]	R	B0N6L4	7440-41-7	RLNP	6010_METALS_ICP	100-NR-2
199-N-67	3/4/1998 9:55	Y	7440-43-9	Cadmium	4	ug/L	U	[NULL]	[NULL]	R	B0N6L4	7440-43-9	RLNP	6010_METALS_ICP	100-NR-2
199-N-67	3/4/1998 9:55	Y	7440-43-9	Cadmium	3.3	ug/L	U	[NULL]	[NULL]	R	B0N6L2	7440-43-9	QTESSL	6010_METALS_ICP	100-NR-2
199-N-67	3/4/1998 9:55	Y	7440-70-2	Calcium	108000	ug/L	[NULL]	[NULL]	[NULL]	R	B0N6L4	7440-70-2	RLNP	6010_METALS_ICP	100-NR-2
199-N-67	3/4/1998 9:55	Y	7440-70-2	Calcium	111000	ug/L	[NULL]	[NULL]	[NULL]	R	B0N6L2	7440-70-2	QTESSL	6010_METALS_ICP	100-NR-2
199-N-67	3/4/1998 9:55	N	16887-00-6	Chloride	8990	ug/L	[NULL]	[NULL]	[NULL]	R	B0N6L5	16887-00-6	RLNP	300.0_ANIONS_IC	100-NR-2
199-N-67	3/4/1998 9:55	N	16887-00-6	Chloride	8200	ug/L	[NULL]	[NULL]	[NULL]	R	B0N6L3	16887-00-6	QTESSL	300.0_ANIONS_IC	100-NR-2
199-N-67	3/4/1998 9:55	Y	7440-47-3	Chromium	5.8	ug/L	B	[NULL]	[NULL]	R	B0N6L2	7440-47-3	QTESSL	6010_METALS_ICP	100-NR-2
199-N-67	3/4/1998 9:55	Y	7440-47-3	Chromium	5.6	ug/L	B	[NULL]	[NULL]	R	B0N6L4	7440-47-3	RLNP	6010_METALS_ICP	100-NR-2
199-N-67	3/4/1998 9:55	Y	7440-48-4	Cobalt	2.9	ug/L	U	[NULL]	[NULL]	R	B0N6L4	7440-48-4	RLNP	6010_METALS_ICP	100-NR-2
199-N-67	3/4/1998 9:55	Y	7440-48-4	Cobalt	4.9	ug/L	B	[NULL]	[NULL]	R	B0N6L2	7440-48-4	QTESSL	6010_METALS_ICP	100-NR-2
199-N-67	3/4/1998 9:55	Y	7440-50-8	Copper	4.1	ug/L	U	[NULL]	[NULL]	R	B0N6L2	7440-50-8	QTESSL	6010_METALS_ICP	100-NR-2
199-N-67	3/4/1998 9:55	Y	7440-50-8	Copper	2.3	ug/L	U	[NULL]	[NULL]	R	B0N6L4	7440-50-8	RLNP	6010_METALS_ICP	100-NR-2
199-N-67	3/4/1998 9:55	N	16984-48-8	Fluoride	500	ug/L	U	[NULL]	[NULL]	R	B0N6L5	16984-48-8	RLNP	300.0_ANIONS_IC	100-NR-2
199-N-67	3/4/1998 9:55	N	16984-48-8	Fluoride	123	ug/L	[NULL]	[NULL]	[NULL]	R	B0N6L3	16984-48-8	QTESSL	300.0_ANIONS_IC	100-NR-2
199-N-67	3/4/1998 9:55	N	12587-46-1	Gross alpha	2.37	pCi/L	J	[NULL]	[NULL]	R	B0N6L3	12587-46-1	QTESRL	ALPHA_GPC	100-NR-2
199-N-67	3/4/1998 9:55	N	12587-46-1	Gross alpha	4.8	pCi/L	U	[NULL]	[NULL]	R	B0N6L5	12587-46-1	TMANC	900.0_ALPHABETA_GPC	100-NR-2
199-N-67	3/4/1998 9:55	N	12587-47-2	Gross beta	49400	pCi/L	[NULL]	[NULL]	[NULL]	R	B0N6L3	12587-47-2	QTESRL	BETA_GPC	100-NR-2
199-N-67	3/4/1998 9:55	N	12587-47-2	Gross beta	50000	pCi/L	[NULL]	[NULL]	[NULL]	R	B0N6L5	12587-47-2	TMANC	900.0_ALPHABETA_GPC	100-NR-2
199-N-67	3/4/1998 9:55	Y	7439-89-6	Iron	6.1	ug/L	B	[NULL]	[NULL]	R	B0N6L4	7439-89-6	RLNP	6010_METALS_ICP	100-NR-2
199-N-67	3/4/1998 9:55	Y	7439-89-6	Iron	48.4	ug/L	B	[NULL]	[NULL]	R	B0N6L2	7439-89-6	QTESSL	6010_METALS_ICP	100-NR-2
199-N-67	3/4/1998 9:55	Y	7439-92-1	Lead	26.5	ug/L	U	[NULL]	[NULL]	R	B0N6L4	7439-92-1	RLNP	6010_METALS_ICP	100-NR-2
199-N-67	3/4/1998 9:55	Y	7439-95-4	Magnesium	18100	ug/L	[NULL]	[NULL]	[NULL]	R	B0N6L2	7439-95-4	QTESSL	6010_METALS_ICP	100-NR-2
199-N-67	3/4/1998 9:55	Y	7439-95-4	Magnesium	17200	ug/L	[NULL]	[NULL]	[NULL]	R	B0N6L4	7439-95-4	RLNP	6010_METALS_ICP	100-NR-2
199-N-67	3/4/1998 9:55	Y	7439-96-5	Manganese	0.8	ug/L	U	[NULL]	[NULL]	R	B0N6L4	7439-96-5	RLNP	6010_METALS_ICP	100-NR-2
199-N-67	3/4/1998 9:55	Y	7439-96-5	Manganese	5.6	ug/L	B	[NULL]	[NULL]	R	B0N6L2	7439-96-5	QTESSL	6010_METALS_ICP	100-NR-2
199-N-67	3/4/1998 9:55	Y	7439-97-6	Mercury	0.1	ug/L	U	[NULL]	[NULL]	R	B0N6L4	7439-97-6	RLNP	7470_HG_CVAA	100-NR-2
199-N-67	3/4/1998 9:55	Y	7440-02-0	Nickel	9.6	ug/L	U	[NULL]	[NULL]	R	B0N6L4	7440-02-0	RLNP	6010_METALS_ICP	100-NR-2
199-N-67	3/4/1998 9:55	Y	7440-02-0	Nickel	14.6	ug/L	U	[NULL]	[NULL]	R	B0N6L2	7440-02-0	QTESSL	6010_METALS_ICP	100-NR-2
199-N-67	3/4/1998 9:55	N	14797-55-8	Nitrate	280000	ug/L	[NULL]	[NULL]	[NULL]	R	B0N6L3	NO3-N	QTESSL	300.0_ANIONS_IC	100-NR-2
199-N-67	3/4/1998 9:55	N	14797-55-8	Nitrate	272000	ug/L	[NULL]	F	[NULL]	R	B0N6L5	14797-55-8	RLNP	300.0_ANIONS_IC	100-NR-2
199-N-67	3/4/1998 9:55	N	14797-65-0	Nitrite	250	ug/L	U	F	[NULL]	R	B0N6L5	14797-65-0	RLNP	300.0_ANIONS_IC	100-NR-2
199-N-67	3/4/1998 9:55	N	14797-65-0	Nitrite	3.28	ug/L	U	[NULL]	[NULL]	R	B0N6L3	NO2-N	QTESSL	300.0_ANIONS_IC	100-NR-2
199-N-67	3/4/1998 9:55	Y	7440-09-7	Potassium	4850	ug/L	B	[NULL]	[NULL]	R	B0N6L2	7440-09-7	QTESSL	6010_METALS_ICP	100-NR-2
199-N-67	3/4/1998 9:55	Y	7440-09-7	Potassium	3000	ug/L	B	[NULL]	[NULL]	R	B0N6L4	7440-09-7	RLNP	6010_METALS_ICP	100-NR-2
199-N-67	3/4/1998 9:55	Y	7782-49-2	Selenium	26.5	ug/L	U	[NULL]	[NULL]	R	B0N6L4	7782-49-2	RLNP	6010_METALS_ICP	100-NR-2
199-N-67	3/4/1998 9:55	Y	7440-22-4	Silver	3.5	ug/L	U	[NULL]	[NULL]	R	B0N6L4	7440-22-4	RLNP	6010_METALS_ICP	100-NR-2
199-N-67	3/4/1998 9:55	Y	7440-22-4	Silver	6	ug/L	U	[NULL]	[NULL]	R	B0N6L2	7440-22-4	QTESSL	6010_METALS_ICP	100-NR-2
199-N-67	3/4/1998 9:55	Y	7440-23-5	Sodium	5510	ug/L	[NULL]	[NULL]	[NULL]	R	B0N6L4	7440-23-5	RLNP	6010_METALS_ICP	100-NR-2
199-N-67	3/4/1998 9:55	Y	7440-23-5	Sodium	5430	ug/L	[NULL]	[NULL]	[NULL]	R	B0N6L2	7440-23-5	QTESSL	6010_METALS_ICP	100-NR-2
199-N-67	3/4/1998 9:55	N	CONDUCT	Specific Conductance	766	uS/cm	[NULL]	[NULL]	[NULL]	R	B0N441	CONDUCT	FIELD	9050_CONDUCT	100-NR-2
199-N-67	3/4/1998 9:55	N	10098-97-2	Strontium-90	23900	pCi/L	[NULL]	[NULL]	[NULL]	R	B0N6L3	10098-97-2	QTESRL	SRISO_SEP_PRECIP_GPC	100-NR-2
199-N-67	3/4/1998 9:55	N	10098-97-2	Strontium-90	26000	pCi/L	[NULL]	[NULL]	[NULL]	R	B0N6L5	10098-97-2	TMANC	SRISO_SEP_PRECIP_GPC	100-NR-2
199-N-67	3/4/1998 9:55	Y	10098-97-2	Strontium-90	24700	pCi/L	[NULL]	[NULL]	[NULL]	R	B0N440	10098-97-2	QTESRL	SRISO_SEP_PRECIP_GPC	100-NR-2
199-N-67	3/4/1998 9:55	N	14808-79-8	Sulfate	58000	ug/L	[NULL]	[NULL]	[NULL]	R	B0N6L3	14808-79-8	QTESSL	300.0_ANIONS_IC	100-NR-2
199-N-67	3/4/1998 9:55	N	14808-79-8	Sulfate	56600	ug/L	[NULL]	[NULL]	[NULL]	R	B0N6L5	14808-79-8	RLNP	300.0_ANIONS_IC	100-NR-2
199-N-67	3/4/1998 9:55	N	TEMPERATURE	Temperature	18.1	Deg C	[NULL]	[NULL]	[NULL]	R	B0N441	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
199-N-67	3/4/1998 9:55	Y	7440-28-0	Thallium	37.7	ug/L	U	[NULL]	[NULL]	R	B0N6L4	7440-28-0	RLNP	6010_METALS_ICP	100-NR-2
199-N-67	3/4/1998 9:55	N	10028-17-8	Tritium	21100	pCi/L	[NULL]	[NULL]	[NULL]	R	B0N441	10028-17-8	QTESRL	TRITIUM_DIST_LSC	100-NR-2
199-N-67	3/4/1998 9:55	N	TURBIDITY	Turbidity	1.12	NTU	[NULL]	[NULL]	[NULL]	R	B0N441	TURBIDITY	FIELD	214A_TURBIDITY	100-NR-2
199-N-67	3/4/1998 9:55	Y	7440-62-2	Vanadium	2.9	ug/L	U	[NULL]	[NULL]	R	B0N6L4	7440-62-2	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-67	3/4/1998 9:55	Y	7440-62-2	Vanadium	18	ug/L	B	[NULL]	[NULL]	R	B0N6L2	7440-62-2	QTESSL	6010_METALS_ICP	100-NR-2
199-N-67	3/4/1998 9:55	Y	7440-66-6	Zinc	11.3	ug/L	B	[NULL]	[NULL]	R	B0N6L2	7440-66-6	QTESSL	6010_METALS_ICP	100-NR-2
199-N-67	3/4/1998 9:55	Y	7440-66-6	Zinc	3.1	ug/L	B	[NULL]	[NULL]	R	B0N6L4	7440-66-6	RLNP	6010_METALS_ICP	100-NR-2
199-N-67	3/4/1998 9:55	N	PH	pH Measurement	7.77	unitless	[NULL]	[NULL]	[NULL]	R	B0N441	PH	FIELD	9040_PH	100-NR-2
199-N-67	9/3/1998 9:35	Y	7429-90-5	Aluminum	23.6	ug/L	U	[NULL]	[NULL]	R	B0PPY7	7429-90-5	QTESSL	6010_METALS_ICP	100-NR-2
199-N-67	9/3/1998 9:35	Y	7429-90-5	Aluminum	23.6	ug/L	U	[NULL]	[NULL]	R	B0PPY5	7429-90-5	QTESSL	6010_METALS_ICP	100-NR-2
199-N-67	9/3/1998 9:35	Y	7440-36-0	Antimony	33	ug/L	U	[NULL]	[NULL]	R	B0PPY7	7440-36-0	QTESSL	6010_METALS_ICP	100-NR-2
199-N-67	9/3/1998 9:35	Y	7440-36-0	Antimony	33	ug/L	U	[NULL]	[NULL]	R	B0PPY5	7440-36-0	QTESSL	6010_METALS_ICP	100-NR-2
199-N-67	9/3/1998 9:35	Y	7440-39-3	Barium	86.6	ug/L	B	[NULL]	[NULL]	R	B0PPY5	7440-39-3	QTESSL	6010_METALS_ICP	100-NR-2
199-N-67	9/3/1998 9:35	Y	7440-39-3	Barium	86.7	ug/L	B	[NULL]	[NULL]	R	B0PPY7	7440-39-3	QTESSL	6010_METALS_ICP	100-NR-2
199-N-67	9/3/1998 9:35	Y	7440-41-7	Beryllium	0.6	ug/L	U	[NULL]	[NULL]	R	B0PPY7	7440-41-7	QTESSL	6010_METALS_ICP	100-NR-2
199-N-67	9/3/1998 9:35	Y	7440-41-7	Beryllium	0.6	ug/L	U	[NULL]	[NULL]	R	B0PPY5	7440-41-7	QTESSL	6010_METALS_ICP	100-NR-2
199-N-67	9/3/1998 9:35	Y	7440-43-9	Cadmium	2.6	ug/L	U	[NULL]	[NULL]	R	B0PPY5	7440-43-9	QTESSL	6010_METALS_ICP	100-NR-2
199-N-67	9/3/1998 9:35	Y	7440-43-9	Cadmium	2.6	ug/L	U	[NULL]	[NULL]	R	B0PPY7	7440-43-9	QTESSL	6010_METALS_ICP	100-NR-2
199-N-67	9/3/1998 9:35	Y	7440-70-2	Calcium	91300	ug/L	[NULL]	[NULL]	[NULL]	R	B0PPY7	7440-70-2	QTESSL	6010_METALS_ICP	100-NR-2
199-N-67	9/3/1998 9:35	Y	7440-70-2	Calcium	92000	ug/L	[NULL]	[NULL]	[NULL]	R	B0PPY5	7440-70-2	QTESSL	6010_METALS_ICP	100-NR-2
199-N-67	9/3/1998 9:35	N	16887-00-6	Chloride	10000	ug/L	[NULL]	[NULL]	[NULL]	R	B0PPY6	16887-00-6	QTESSL	300.0_ANIONS_IC	100-NR-2
199-N-67	9/3/1998 9:35	N	16887-00-6	Chloride	10000	ug/L	[NULL]	[NULL]	[NULL]	R	B0PPY8	16887-00-6	QTESSL	300.0_ANIONS_IC	100-NR-2
199-N-67	9/3/1998 9:35	Y	7440-47-3	Chromium	5.5	ug/L	B	[NULL]	[NULL]	R	B0PPY5	7440-47-3	QTESSL	6010_METALS_ICP	100-NR-2
199-N-67	9/3/1998 9:35	Y	7440-47-3	Chromium	6.3	ug/L	B	[NULL]	[NULL]	R	B0PPY7	7440-47-3	QTESSL	6010_METALS_ICP	100-NR-2
199-N-67	9/3/1998 9:35	Y	7440-48-4	Cobalt	4	ug/L	U	[NULL]	[NULL]	R	B0PPY7	7440-48-4	QTESSL	6010_METALS_ICP	100-NR-2
199-N-67	9/3/1998 9:35	Y	7440-48-4	Cobalt	4	ug/L	U	[NULL]	[NULL]	R	B0PPY5	7440-48-4	QTESSL	6010_METALS_ICP	100-NR-2
199-N-67	9/3/1998 9:35	Y	7440-50-8	Copper	6.2	ug/L	U	[NULL]	[NULL]	R	B0PPY5	7440-50-8	QTESSL	6010_METALS_ICP	100-NR-2
199-N-67	9/3/1998 9:35	Y	7440-50-8	Copper	6.2	ug/L	U	[NULL]	[NULL]	R	B0PPY7	7440-50-8	QTESSL	6010_METALS_ICP	100-NR-2
199-N-67	9/3/1998 9:35	N	16984-48-8	Fluoride	100	ug/L	U	[NULL]	[NULL]	R	B0PPY8	16984-48-8	QTESSL	300.0_ANIONS_IC	100-NR-2
199-N-67	9/3/1998 9:35	N	16984-48-8	Fluoride	100	ug/L	U	[NULL]	[NULL]	R	B0PPY6	16984-48-8	QTESSL	300.0_ANIONS_IC	100-NR-2
199-N-67	9/3/1998 9:35	N	12587-46-1	Gross alpha	0.158	pCi/L	U	[NULL]	[NULL]	R	B0PPY8	12587-46-1	QTESRL	ALPHA_GPC	100-NR-2
199-N-67	9/3/1998 9:35	N	12587-46-1	Gross alpha	-0.123	pCi/L	U	[NULL]	[NULL]	R	B0PPY6	12587-46-1	QTESRL	ALPHA_GPC	100-NR-2
199-N-67	9/3/1998 9:35	N	12587-47-2	Gross beta	36100	pCi/L	[NULL]	[NULL]	[NULL]	R	B0PPY8	12587-47-2	QTESRL	BETA_GPC	100-NR-2
199-N-67	9/3/1998 9:35	N	12587-47-2	Gross beta	38000	pCi/L	[NULL]	[NULL]	[NULL]	R	B0PPY6	12587-47-2	QTESRL	BETA_GPC	100-NR-2
199-N-67	9/3/1998 9:35	Y	7439-89-6	Iron	54.5	ug/L	B	[NULL]	[NULL]	R	B0PPY5	7439-89-6	QTESSL	6010_METALS_ICP	100-NR-2
199-N-67	9/3/1998 9:35	Y	7439-89-6	Iron	43.4	ug/L	B	[NULL]	[NULL]	R	B0PPY7	7439-89-6	QTESSL	6010_METALS_ICP	100-NR-2
199-N-67	9/3/1998 9:35	Y	7439-95-4	Magnesium	15400	ug/L	[NULL]	[NULL]	[NULL]	R	B0PPY5	7439-95-4	QTESSL	6010_METALS_ICP	100-NR-2
199-N-67	9/3/1998 9:35	Y	7439-95-4	Magnesium	15300	ug/L	[NULL]	[NULL]	[NULL]	R	B0PPY7	7439-95-4	QTESSL	6010_METALS_ICP	100-NR-2
199-N-67	9/3/1998 9:35	Y	7439-96-5	Manganese	2.8	ug/L	B	[NULL]	[NULL]	R	B0PPY7	7439-96-5	QTESSL	6010_METALS_ICP	100-NR-2
199-N-67	9/3/1998 9:35	Y	7439-96-5	Manganese	2.8	ug/L	B	[NULL]	[NULL]	R	B0PPY5	7439-96-5	QTESSL	6010_METALS_ICP	100-NR-2
199-N-67	9/3/1998 9:35	Y	7440-02-0	Nickel	11.2	ug/L	U	[NULL]	[NULL]	R	B0PPY7	7440-02-0	QTESSL	6010_METALS_ICP	100-NR-2
199-N-67	9/3/1998 9:35	Y	7440-02-0	Nickel	11.2	ug/L	U	[NULL]	[NULL]	R	B0PPY5	7440-02-0	QTESSL	6010_METALS_ICP	100-NR-2
199-N-67	9/3/1998 9:35	N	14797-55-8	Nitrate	103000	ug/L	[NULL]	[NULL]	[NULL]	R	B0PPY8	NO3-N	QTESSL	300.0_ANIONS_IC	100-NR-2
199-N-67	9/3/1998 9:35	N	14797-55-8	Nitrate	104000	ug/L	[NULL]	[NULL]	[NULL]	R	B0PPY6	NO3-N	QTESSL	300.0_ANIONS_IC	100-NR-2
199-N-67	9/3/1998 9:35	N	14797-65-0	Nitrite	65.7	ug/L	U	[NULL]	[NULL]	R	B0PPY6	NO2-N	QTESSL	300.0_ANIONS_IC	100-NR-2
199-N-67	9/3/1998 9:35	N	14797-65-0	Nitrite	65.7	ug/L	U	[NULL]	[NULL]	R	B0PPY8	NO2-N	QTESSL	300.0_ANIONS_IC	100-NR-2
199-N-67	9/3/1998 9:35	Y	7440-09-7	Potassium	3230	ug/L	B	[NULL]	[NULL]	R	B0PPY5	7440-09-7	QTESSL	6010_METALS_ICP	100-NR-2
199-N-67	9/3/1998 9:35	Y	7440-09-7	Potassium	3110	ug/L	B	[NULL]	[NULL]	R	B0PPY7	7440-09-7	QTESSL	6010_METALS_ICP	100-NR-2
199-N-67	9/3/1998 9:35	Y	7440-22-4	Silver	6	ug/L	U	[NULL]	[NULL]	R	B0PPY5	7440-22-4	QTESSL	6010_METALS_ICP	100-NR-2
199-N-67	9/3/1998 9:35	Y	7440-22-4	Silver	6	ug/L	U	[NULL]	[NULL]	R	B0PPY7	7440-22-4	QTESSL	6010_METALS_ICP	100-NR-2
199-N-67	9/3/1998 9:35	Y	7440-23-5	Sodium	5140	ug/L	[NULL]	[NULL]	[NULL]	R	B0PPY7	7440-23-5	QTESSL	6010_METALS_ICP	100-NR-2
199-N-67	9/3/1998 9:35	Y	7440-23-5	Sodium	5180	ug/L	[NULL]	[NULL]	[NULL]	R	B0PPY5	7440-23-5	QTESSL	6010_METALS_ICP	100-NR-2
199-N-67	9/3/1998 9:35	N	CONDUCT	Specific Conductance	525	uS/cm	[NULL]	[NULL]	[NULL]	R	B0PPY6	CONDUCT	FIELD	CONDUCT_FLD	100-NR-2
199-N-67	9/3/1998 9:35	N	10098-97-2	Strontium-90	17700	pCi/L	[NULL]	[NULL]	[NULL]	R	B0PPY6	10098-97-2	QTESRL	SRISO_SEP_PRECIP_GPC	100-NR-2
199-N-67	9/3/1998 9:35	N	10098-97-2	Strontium-90	17900	pCi/L	[NULL]	[NULL]	[NULL]	R	B0PPY8	10098-97-2	QTESRL	SRISO_SEP_PRECIP_GPC	100-NR-2
199-N-67	9/3/1998 9:35	N	14808-79-8	Sulfate	105000	ug/L	[NULL]	[NULL]	[NULL]	R	B0PPY6	14808-79-8	QTESSL	300.0_ANIONS_IC	100-NR-2
199-N-67	9/3/1998 9:35	N	14808-79-8	Sulfate	107000	ug/L	[NULL]	[NULL]	[NULL]	R	B0PPY8	14808-79-8	QTESSL	300.0_ANIONS_IC	100-NR-2
199-N-67	9/3/1998 9:35	N	TEMPERATURE	Temperature	20.8	Deg C	[NULL]	[NULL]	[NULL]	R	B0PPY6	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
199-N-67	9/3/1998 9:35	N	TURBIDITY	Turbidity	0.38	NTU	[NULL]	[NULL]	[NULL]	R	B0PPY6	TURBIDITY	FIELD	180.1_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-67	9/3/1998 9:35	Y	7440-62-2	Vanadium	8.4	ug/L	B	[NULL]	[NULL]	R	B0PPY5	7440-62-2	QTESSL	6010_METALS_ICP	100-NR-2
199-N-67	9/3/1998 9:35	Y	7440-62-2	Vanadium	7.4	ug/L	B	[NULL]	[NULL]	R	B0PPY7	7440-62-2	QTESSL	6010_METALS_ICP	100-NR-2
199-N-67	9/3/1998 9:35	Y	7440-66-6	Zinc	9.2	ug/L	B	[NULL]	[NULL]	R	B0PPY5	7440-66-6	QTESSL	6010_METALS_ICP	100-NR-2
199-N-67	9/3/1998 9:35	Y	7440-66-6	Zinc	9.6	ug/L	B	[NULL]	[NULL]	R	B0PPY7	7440-66-6	QTESSL	6010_METALS_ICP	100-NR-2
199-N-67	9/3/1998 9:35	N	PH	pH Measurement	7.47	unitless	[NULL]	[NULL]	[NULL]	R	B0PPY6	PH	FIELD	PH_ELECT_FLD	100-NR-2
199-N-67	3/16/1999 11:32	N	ALKALINITY	Alkalinity	72000	ug/L	[NULL]	[NULL]	[NULL]	R	B0TY17	ALKALINITY	QTESSL	310.1_ALKALINITY	100-NR-2
199-N-67	3/16/1999 11:32	N	ALKALINITY	Alkalinity	70000	ug/L	[NULL]	[NULL]	[NULL]	R	B0TY13	ALKALINITY	QTESSL	310.1_ALKALINITY	100-NR-2
199-N-67	3/16/1999 11:32	Y	7429-90-5	Aluminum	17.8	ug/L	U	[NULL]	[NULL]	R	B0TW85	7429-90-5	RLNP	6010_METALS_ICP	100-NR-2
199-N-67	3/16/1999 11:32	Y	7429-90-5	Aluminum	33.5	ug/L	U	[NULL]	[NULL]	R	B0TY16	7429-90-5	QTESSL	6010_METALS_ICP	100-NR-2
199-N-67	3/16/1999 11:32	Y	7429-90-5	Aluminum	33.5	ug/L	U	[NULL]	[NULL]	R	B0TY12	7429-90-5	QTESSL	6010_METALS_ICP	100-NR-2
199-N-67	3/16/1999 11:32	Y	7440-36-0	Antimony	36.4	ug/L	U	[NULL]	[NULL]	R	B0TY12	7440-36-0	QTESSL	6010_METALS_ICP	100-NR-2
199-N-67	3/16/1999 11:32	Y	7440-36-0	Antimony	6	ug/L	[NULL]	[NULL]	[NULL]	R	B0TW85	7440-36-0	RLNP	6010_METALS_ICP	100-NR-2
199-N-67	3/16/1999 11:32	Y	7440-36-0	Antimony	48.2	ug/L	B	[NULL]	[NULL]	R	B0TY16	7440-36-0	QTESSL	6010_METALS_ICP	100-NR-2
199-N-67	3/16/1999 11:32	Y	7440-39-3	Barium	85.8	ug/L	[NULL]	[NULL]	[NULL]	R	B0TY16	7440-39-3	QTESSL	6010_METALS_ICP	100-NR-2
199-N-67	3/16/1999 11:32	Y	7440-39-3	Barium	87.3	ug/L	[NULL]	[NULL]	[NULL]	R	B0TY12	7440-39-3	QTESSL	6010_METALS_ICP	100-NR-2
199-N-67	3/16/1999 11:32	Y	7440-39-3	Barium	94.8	ug/L	[NULL]	[NULL]	[NULL]	R	B0TW85	7440-39-3	RLNP	6010_METALS_ICP	100-NR-2
199-N-67	3/16/1999 11:32	Y	7440-41-7	Beryllium	0.4	ug/L	B	[NULL]	[NULL]	R	B0TY12	7440-41-7	QTESSL	6010_METALS_ICP	100-NR-2
199-N-67	3/16/1999 11:32	Y	7440-41-7	Beryllium	0.5	ug/L	B	[NULL]	[NULL]	R	B0TY16	7440-41-7	QTESSL	6010_METALS_ICP	100-NR-2
199-N-67	3/16/1999 11:32	Y	7440-41-7	Beryllium	0.1	ug/L	U	[NULL]	[NULL]	R	B0TW85	7440-41-7	RLNP	6010_METALS_ICP	100-NR-2
199-N-67	3/16/1999 11:32	Y	7440-43-9	Cadmium	3.9	ug/L	U	[NULL]	[NULL]	R	B0TY16	7440-43-9	QTESSL	6010_METALS_ICP	100-NR-2
199-N-67	3/16/1999 11:32	Y	7440-43-9	Cadmium	0.4	ug/L	U	[NULL]	[NULL]	R	B0TW85	7440-43-9	RLNP	6010_METALS_ICP	100-NR-2
199-N-67	3/16/1999 11:32	Y	7440-43-9	Cadmium	3.9	ug/L	U	[NULL]	[NULL]	R	B0TY12	7440-43-9	QTESSL	6010_METALS_ICP	100-NR-2
199-N-67	3/16/1999 11:32	Y	7440-70-2	Calcium	94000	ug/L	[NULL]	[NULL]	[NULL]	R	B0TW85	7440-70-2	RLNP	6010_METALS_ICP	100-NR-2
199-N-67	3/16/1999 11:32	Y	7440-70-2	Calcium	93600	ug/L	[NULL]	[NULL]	[NULL]	R	B0TY12	7440-70-2	QTESSL	6010_METALS_ICP	100-NR-2
199-N-67	3/16/1999 11:32	Y	7440-70-2	Calcium	94500	ug/L	[NULL]	[NULL]	[NULL]	R	B0TY16	7440-70-2	QTESSL	6010_METALS_ICP	100-NR-2
199-N-67	3/16/1999 11:32	N	16887-00-6	Chloride	12600	ug/L	[NULL]	[NULL]	[NULL]	R	B0TW86	16887-00-6	RLNP	300.0_ANIONS_IC	100-NR-2
199-N-67	3/16/1999 11:32	N	16887-00-6	Chloride	10800	ug/L	D	[NULL]	[NULL]	R	B0TY13	16887-00-6	QTESSL	300.0_ANIONS_IC	100-NR-2
199-N-67	3/16/1999 11:32	N	16887-00-6	Chloride	10900	ug/L	D	[NULL]	[NULL]	R	B0TY17	16887-00-6	QTESSL	300.0_ANIONS_IC	100-NR-2
199-N-67	3/16/1999 11:32	Y	7440-47-3	Chromium	5.4	ug/L	[NULL]	[NULL]	[NULL]	R	B0TW85	7440-47-3	RLNP	6010_METALS_ICP	100-NR-2
199-N-67	3/16/1999 11:32	Y	7440-47-3	Chromium	5.4	ug/L	B	[NULL]	[NULL]	R	B0TY16	7440-47-3	QTESSL	6010_METALS_ICP	100-NR-2
199-N-67	3/16/1999 11:32	Y	7440-47-3	Chromium	5.3	ug/L	B	[NULL]	[NULL]	R	B0TY12	7440-47-3	QTESSL	6010_METALS_ICP	100-NR-2
199-N-67	3/16/1999 11:32	Y	7440-48-4	Cobalt	0.6	ug/L	U	[NULL]	[NULL]	R	B0TW85	7440-48-4	RLNP	6010_METALS_ICP	100-NR-2
199-N-67	3/16/1999 11:32	Y	7440-48-4	Cobalt	5.1	ug/L	U	[NULL]	[NULL]	R	B0TY16	7440-48-4	QTESSL	6010_METALS_ICP	100-NR-2
199-N-67	3/16/1999 11:32	Y	7440-48-4	Cobalt	5.1	ug/L	U	[NULL]	[NULL]	R	B0TY12	7440-48-4	QTESSL	6010_METALS_ICP	100-NR-2
199-N-67	3/16/1999 11:32	Y	7440-50-8	Copper	4	ug/L	[NULL]	[NULL]	[NULL]	R	B0TW85	7440-50-8	RLNP	6010_METALS_ICP	100-NR-2
199-N-67	3/16/1999 11:32	Y	7440-50-8	Copper	3.9	ug/L	U	[NULL]	[NULL]	R	B0TY12	7440-50-8	QTESSL	6010_METALS_ICP	100-NR-2
199-N-67	3/16/1999 11:32	Y	7440-50-8	Copper	3.9	ug/L	U	[NULL]	[NULL]	R	B0TY16	7440-50-8	QTESSL	6010_METALS_ICP	100-NR-2
199-N-67	3/16/1999 11:32	N	16984-48-8	Fluoride	91	ug/L	B	[NULL]	[NULL]	R	B0TY13	16984-48-8	QTESSL	300.0_ANIONS_IC	100-NR-2
199-N-67	3/16/1999 11:32	N	16984-48-8	Fluoride	86	ug/L	B	[NULL]	[NULL]	R	B0TY17	16984-48-8	QTESSL	300.0_ANIONS_IC	100-NR-2
199-N-67	3/16/1999 11:32	N	16984-48-8	Fluoride	1000	ug/L	U	[NULL]	[NULL]	R	B0TW86	16984-48-8	RLNP	300.0_ANIONS_IC	100-NR-2
199-N-67	3/16/1999 11:32	N	12587-46-1	Gross alpha	1.67	pCi/L	J	[NULL]	[NULL]	R	B0TW86	12587-46-1	TMANC	900.0_ALPHABETA_GPC	100-NR-2
199-N-67	3/16/1999 11:32	N	12587-47-2	Gross beta	36300	pCi/L	[NULL]	[NULL]	[NULL]	R	B0TW86	12587-47-2	TMANC	900.0_ALPHABETA_GPC	100-NR-2
199-N-67	3/16/1999 11:32	Y	7439-89-6	Iron	38.9	ug/L	[NULL]	[NULL]	[NULL]	R	B0TY12	7439-89-6	QTESSL	6010_METALS_ICP	100-NR-2
199-N-67	3/16/1999 11:32	Y	7439-89-6	Iron	17.9	ug/L	U	[NULL]	[NULL]	R	B0TW85	7439-89-6	RLNP	6010_METALS_ICP	100-NR-2
199-N-67	3/16/1999 11:32	Y	7439-89-6	Iron	36.5	ug/L	[NULL]	[NULL]	[NULL]	R	B0TY16	7439-89-6	QTESSL	6010_METALS_ICP	100-NR-2
199-N-67	3/16/1999 11:32	Y	7439-95-4	Magnesium	15900	ug/L	[NULL]	[NULL]	[NULL]	R	B0TY16	7439-95-4	QTESSL	6010_METALS_ICP	100-NR-2
199-N-67	3/16/1999 11:32	Y	7439-95-4	Magnesium	15800	ug/L	[NULL]	[NULL]	[NULL]	R	B0TY12	7439-95-4	QTESSL	6010_METALS_ICP	100-NR-2
199-N-67	3/16/1999 11:32	Y	7439-95-4	Magnesium	15400	ug/L	[NULL]	[NULL]	[NULL]	R	B0TW85	7439-95-4	RLNP	6010_METALS_ICP	100-NR-2
199-N-67	3/16/1999 11:32	Y	7439-96-5	Manganese	3	ug/L	B	Q	[NULL]	R	B0TY12	7439-96-5	QTESSL	6010_METALS_ICP	100-NR-2
199-N-67	3/16/1999 11:32	Y	7439-96-5	Manganese	0.2	ug/L	U	[NULL]	[NULL]	R	B0TW85	7439-96-5	RLNP	6010_METALS_ICP	100-NR-2
199-N-67	3/16/1999 11:32	Y	7439-96-5	Manganese	3.8	ug/L	B	Q	[NULL]	R	B0TY16	7439-96-5	QTESSL	6010_METALS_ICP	100-NR-2
199-N-67	3/16/1999 11:32	Y	7440-02-0	Nickel	8.6	ug/L	U	[NULL]	[NULL]	R	B0TY12	7440-02-0	QTESSL	6010_METALS_ICP	100-NR-2
199-N-67	3/16/1999 11:32	Y	7440-02-0	Nickel	1.7	ug/L	[NULL]	[NULL]	[NULL]	R	B0TW85	7440-02-0	RLNP	6010_METALS_ICP	100-NR-2
199-N-67	3/16/1999 11:32	Y	7440-02-0	Nickel	8.6	ug/L	U	[NULL]	[NULL]	R	B0TY16	7440-02-0	QTESSL	6010_METALS_ICP	100-NR-2
199-N-67	3/16/1999 11:32	N	14797-55-8	Nitrate	149000	ug/L	D	[NULL]	[NULL]	R	B0TY13	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-67	3/16/1999 11:32	N	14797-55-8	Nitrate	149000	ug/L	D	[NULL]	[NULL]	R	B0TY17	NO3-N	QTESSL	300.0_ANIONS_IC	100-NR-2
199-N-67	3/16/1999 11:32	N	14797-55-8	Nitrate	150000	ug/L	[NULL]	[NULL]	[NULL]	R	B0TW86	14797-55-8	RLNP	300.0_ANIONS_IC	100-NR-2
199-N-67	3/16/1999 11:32	N	14797-65-0	Nitrite	23	ug/L	U	[NULL]	[NULL]	R	B0TY17	NO2-N	QTESSL	300.0_ANIONS_IC	100-NR-2
199-N-67	3/16/1999 11:32	N	14797-65-0	Nitrite	23	ug/L	U	[NULL]	[NULL]	R	B0TY13	NO2-N	QTESSL	300.0_ANIONS_IC	100-NR-2
199-N-67	3/16/1999 11:32	N	14797-65-0	Nitrite	500	ug/L	U	[NULL]	[NULL]	R	B0TW86	14797-65-0	RLNP	300.0_ANIONS_IC	100-NR-2
199-N-67	3/16/1999 11:32	Y	7440-09-7	Potassium	2720	ug/L	[NULL]	[NULL]	[NULL]	R	B0TY16	7440-09-7	QTESSL	6010_METALS_ICP	100-NR-2
199-N-67	3/16/1999 11:32	Y	7440-09-7	Potassium	2710	ug/L	[NULL]	[NULL]	[NULL]	R	B0TW85	7440-09-7	RLNP	6010_METALS_ICP	100-NR-2
199-N-67	3/16/1999 11:32	Y	7440-09-7	Potassium	3300	ug/L	[NULL]	[NULL]	[NULL]	R	B0TY12	7440-09-7	QTESSL	6010_METALS_ICP	100-NR-2
199-N-67	3/16/1999 11:32	Y	7440-22-4	Silver	9	ug/L	U	[NULL]	[NULL]	R	B0TW85	7440-22-4	RLNP	6010_METALS_ICP	100-NR-2
199-N-67	3/16/1999 11:32	Y	7440-22-4	Silver	5.9	ug/L	U	[NULL]	[NULL]	R	B0TY16	7440-22-4	QTESSL	6010_METALS_ICP	100-NR-2
199-N-67	3/16/1999 11:32	Y	7440-22-4	Silver	5.9	ug/L	U	[NULL]	[NULL]	R	B0TY12	7440-22-4	QTESSL	6010_METALS_ICP	100-NR-2
199-N-67	3/16/1999 11:32	Y	7440-23-5	Sodium	4920	ug/L	[NULL]	[NULL]	[NULL]	R	B0TY12	7440-23-5	QTESSL	6010_METALS_ICP	100-NR-2
199-N-67	3/16/1999 11:32	Y	7440-23-5	Sodium	4970	ug/L	[NULL]	[NULL]	[NULL]	R	B0TW85	7440-23-5	RLNP	6010_METALS_ICP	100-NR-2
199-N-67	3/16/1999 11:32	Y	7440-23-5	Sodium	4960	ug/L	[NULL]	[NULL]	[NULL]	R	B0TY16	7440-23-5	QTESSL	6010_METALS_ICP	100-NR-2
199-N-67	3/16/1999 11:32	N	CONDUCT	Specific Conductance	640	uS/cm	C	Q	[NULL]	R	B0TY17	CONDUCT	QTESSL	120.1_CONDUCT	100-NR-2
199-N-67	3/16/1999 11:32	N	CONDUCT	Specific Conductance	639	uS/cm	C	Q	[NULL]	R	B0TY13	CONDUCT	QTESSL	120.1_CONDUCT	100-NR-2
199-N-67	3/16/1999 11:32	N	CONDUCT	Specific Conductance	673	uS/cm	[NULL]	[NULL]	[NULL]	R	B0TY13	CONDUCT	FIELD	9050_CONDUCT	100-NR-2
199-N-67	3/16/1999 11:32	Y	7440-24-6	Strontium	332	ug/L	[NULL]	[NULL]	[NULL]	R	B0TY16	7440-24-6	QTESSL	6010_METALS_ICP	100-NR-2
199-N-67	3/16/1999 11:32	Y	7440-24-6	Strontium	336	ug/L	[NULL]	[NULL]	[NULL]	R	B0TY12	7440-24-6	QTESSL	6010_METALS_ICP	100-NR-2
199-N-67	3/16/1999 11:32	Y	7440-24-6	Strontium	350	ug/L	[NULL]	[NULL]	[NULL]	R	B0TW85	7440-24-6	RLNP	6010_METALS_ICP	100-NR-2
199-N-67	3/16/1999 11:32	Y	10098-97-2	Strontium-90	17500	pCi/L	[NULL]	[NULL]	[NULL]	R	B0TY10	10098-97-2	QTESRL	SRISO_SEP_PRECIP_GPC	100-NR-2
199-N-67	3/16/1999 11:32	N	10098-97-2	Strontium-90	19500	pCi/L	[NULL]	[NULL]	[NULL]	R	B0TY15	10098-97-2	QTESRL	SRISO_SEP_PRECIP_GPC	100-NR-2
199-N-67	3/16/1999 11:32	N	10098-97-2	Strontium-90	18200	pCi/L	[NULL]	[NULL]	[NULL]	R	B0TW86	10098-97-2	TMANC	SRISO_SEP_PRECIP_GPC	100-NR-2
199-N-67	3/16/1999 11:32	Y	10098-97-2	Strontium-90	18100	pCi/L	[NULL]	[NULL]	[NULL]	R	B0TY14	10098-97-2	QTESRL	SRISO_SEP_PRECIP_GPC	100-NR-2
199-N-67	3/16/1999 11:32	N	10098-97-2	Strontium-90	17700	pCi/L	[NULL]	[NULL]	[NULL]	R	B0TY11	10098-97-2	QTESRL	SRISO_SEP_PRECIP_GPC	100-NR-2
199-N-67	3/16/1999 11:32	N	14808-79-8	Sulfate	117000	ug/L	[NULL]	[NULL]	[NULL]	R	B0TW86	14808-79-8	RLNP	300.0_ANIONS_IC	100-NR-2
199-N-67	3/16/1999 11:32	N	14808-79-8	Sulfate	114000	ug/L	D	[NULL]	[NULL]	R	B0TY13	14808-79-8	QTESSL	300.0_ANIONS_IC	100-NR-2
199-N-67	3/16/1999 11:32	N	14808-79-8	Sulfate	111000	ug/L	D	[NULL]	[NULL]	R	B0TY17	14808-79-8	QTESSL	300.0_ANIONS_IC	100-NR-2
199-N-67	3/16/1999 11:32	N	TEMPERATURE	Temperature	18.1	Deg C	[NULL]	[NULL]	[NULL]	R	B0TY13	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
199-N-67	3/16/1999 11:32	N	10028-17-8	Tritium	15000	pCi/L	[NULL]	[NULL]	[NULL]	R	B0TY15	10028-17-8	QTESRL	906.0_H3_LSC	100-NR-2
199-N-67	3/16/1999 11:32	N	10028-17-8	Tritium	14900	pCi/L	[NULL]	[NULL]	[NULL]	R	B0TY11	10028-17-8	QTESRL	906.0_H3_LSC	100-NR-2
199-N-67	3/16/1999 11:32	N	TURBIDITY	Turbidity	0.62	NTU	[NULL]	[NULL]	[NULL]	R	B0TY13	TURBIDITY	FIELD	214A_TURBIDITY	100-NR-2
199-N-67	3/16/1999 11:32	Y	TURBIDITY	Turbidity	0.11	NTU	[NULL]	[NULL]	[NULL]	R	B0TY16	TURBIDITY	FIELD	214A_TURBIDITY	100-NR-2
199-N-67	3/16/1999 11:32	Y	7440-62-2	Vanadium	18.7	ug/L	[NULL]	Q	[NULL]	R	B0TY16	7440-62-2	QTESSL	6010_METALS_ICP	100-NR-2
199-N-67	3/16/1999 11:32	Y	7440-62-2	Vanadium	14.2	ug/L	[NULL]	Q	[NULL]	R	B0TY12	7440-62-2	QTESSL	6010_METALS_ICP	100-NR-2
199-N-67	3/16/1999 11:32	Y	7440-62-2	Vanadium	1.9	ug/L	[NULL]	[NULL]	[NULL]	R	B0TW85	7440-62-2	RLNP	6010_METALS_ICP	100-NR-2
199-N-67	3/16/1999 11:32	Y	7440-66-6	Zinc	6	ug/L	B	[NULL]	[NULL]	R	B0TY16	7440-66-6	QTESSL	6010_METALS_ICP	100-NR-2
199-N-67	3/16/1999 11:32	Y	7440-66-6	Zinc	6.1	ug/L	[NULL]	[NULL]	[NULL]	R	B0TW85	7440-66-6	RLNP	6010_METALS_ICP	100-NR-2
199-N-67	3/16/1999 11:32	Y	7440-66-6	Zinc	5.6	ug/L	B	[NULL]	[NULL]	R	B0TY12	7440-66-6	QTESSL	6010_METALS_ICP	100-NR-2
199-N-67	3/16/1999 11:32	N	PH	pH Measurement	7.5	unitless	[NULL]	[NULL]	[NULL]	R	B0TY13	PH	FIELD	9040_PH	100-NR-2
199-N-67	9/8/1999 10:47	Y	7429-90-5	Aluminum	12.3	ug/L	U	[NULL]	[NULL]	R	B0W7K2	7429-90-5	RLNP	6010_METALS_ICP_TR	100-NR-2
199-N-67	9/8/1999 10:47	Y	7440-36-0	Antimony	2.5	ug/L	U	[NULL]	[NULL]	R	B0W7K2	7440-36-0	RLNP	6010_METALS_ICP_TR	100-NR-2
199-N-67	9/8/1999 10:47	Y	7440-39-3	Barium	65.8	ug/L	B	[NULL]	[NULL]	R	B0W7K2	7440-39-3	RLNP	6010_METALS_ICP_TR	100-NR-2
199-N-67	9/8/1999 10:47	Y	7440-41-7	Beryllium	0.1	ug/L	U	[NULL]	[NULL]	R	B0W7K2	7440-41-7	RLNP	6010_METALS_ICP_TR	100-NR-2
199-N-67	9/8/1999 10:47	Y	7440-43-9	Cadmium	0.3	ug/L	U	[NULL]	[NULL]	R	B0W7K2	7440-43-9	RLNP	6010_METALS_ICP_TR	100-NR-2
199-N-67	9/8/1999 10:47	Y	7440-70-2	Calcium	86000	ug/L	[NULL]	[NULL]	[NULL]	R	B0W7K2	7440-70-2	RLNP	6010_METALS_ICP_TR	100-NR-2
199-N-67	9/8/1999 10:47	N	16887-00-6	Chloride	12400	ug/L	[NULL]	[NULL]	[NULL]	R	B0W7K3	16887-00-6	RLNP	300.0_ANIONS_IC	100-NR-2
199-N-67	9/8/1999 10:47	Y	7440-47-3	Chromium	6.8	ug/L	B	[NULL]	[NULL]	R	B0W7K2	7440-47-3	RLNP	6010_METALS_ICP_TR	100-NR-2
199-N-67	9/8/1999 10:47	Y	7440-48-4	Cobalt	0.5	ug/L	U	[NULL]	[NULL]	R	B0W7K2	7440-48-4	RLNP	6010_METALS_ICP_TR	100-NR-2
199-N-67	9/8/1999 10:47	Y	7440-50-8	Copper	1.2	ug/L	U	[NULL]	[NULL]	R	B0W7K2	7440-50-8	RLNP	6010_METALS_ICP_TR	100-NR-2
199-N-67	9/8/1999 10:47	N	16984-48-8	Fluoride	1000	ug/L	U	[NULL]	[NULL]	R	B0W7K3	16984-48-8	RLNP	300.0_ANIONS_IC	100-NR-2
199-N-67	9/8/1999 10:47	N	12587-46-1	Gross alpha	1.32	pCi/L	J	[NULL]	[NULL]	R	B0W7K3	12587-46-1	TMANC	900.0_ALPHABETA_GPC	100-NR-2
199-N-67	9/8/1999 10:47	N	12587-47-2	Gross beta	40900	pCi/L	[NULL]	[NULL]	[NULL]	R	B0W7K3	12587-47-2	TMANC	900.0_ALPHABETA_GPC	100-NR-2
199-N-67	9/8/1999 10:47	Y	7439-89-6	Iron	19.4	ug/L	U	[NULL]	[NULL]	R	B0W7K2	7439-89-6	RLNP	6010_METALS_ICP_TR	100-NR-2
199-N-67	9/8/1999 10:47	Y	7439-92-1	Lead	2.1	ug/L	U	[NULL]	[NULL]	R	B0W7K2	7439-92-1	RLNP	6010_METALS_ICP_TR	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-67	9/8/1999 10:47	Y	7439-95-4	Magnesium	12500	ug/L	[NULL]	[NULL]	[NULL]	R	B0W7K2	7439-95-4	RLNP	6010_METALS_ICP_TR	100-NR-2
199-N-67	9/8/1999 10:47	Y	7439-96-5	Manganese	0.98	ug/L	U	[NULL]	[NULL]	R	B0W7K2	7439-96-5	RLNP	6010_METALS_ICP_TR	100-NR-2
199-N-67	9/8/1999 10:47	Y	7440-02-0	Nickel	1.2	ug/L	U	[NULL]	[NULL]	R	B0W7K2	7440-02-0	RLNP	6010_METALS_ICP_TR	100-NR-2
199-N-67	9/8/1999 10:47	N	14797-55-8	Nitrate	75000	ug/L	[NULL]	[NULL]	[NULL]	R	B0W7K3	14797-55-8	RLNP	300.0_ANIONS_IC	100-NR-2
199-N-67	9/8/1999 10:47	N	14797-65-0	Nitrite	500	ug/L	U	[NULL]	[NULL]	R	B0W7K3	14797-65-0	RLNP	300.0_ANIONS_IC	100-NR-2
199-N-67	9/8/1999 10:47	Y	7440-09-7	Potassium	2200	ug/L	B	[NULL]	[NULL]	R	B0W7K2	7440-09-7	RLNP	6010_METALS_ICP_TR	100-NR-2
199-N-67	9/8/1999 10:47	Y	7440-22-4	Silver	1	ug/L	U	[NULL]	[NULL]	R	B0W7K2	7440-22-4	RLNP	6010_METALS_ICP_TR	100-NR-2
199-N-67	9/8/1999 10:47	Y	7440-23-5	Sodium	4340	ug/L	B	[NULL]	[NULL]	R	B0W7K2	7440-23-5	RLNP	6010_METALS_ICP_TR	100-NR-2
199-N-67	9/8/1999 10:47	N	CONDUCT	Specific Conductance	528	uS/cm	[NULL]	[NULL]	[NULL]	R	B0W7K3	CONDUCT	FIELD	CONDUCT_FLD	100-NR-2
199-N-67	9/8/1999 10:47	Y	7440-24-6	Strontium	274	ug/L	[NULL]	[NULL]	[NULL]	R	B0W7K2	7440-24-6	RLNP	6010_METALS_ICP_TR	100-NR-2
199-N-67	9/8/1999 10:47	N	10098-97-2	Strontium-90	22000	pCi/L	[NULL]	[NULL]	[NULL]	R	B0W7K3	10098-97-2	TMANC	SRISO_SEP_PRECIP_GPC	100-NR-2
199-N-67	9/8/1999 10:47	N	14808-79-8	Sulfate	110000	ug/L	[NULL]	[NULL]	[NULL]	R	B0W7K3	14808-79-8	RLNP	300.0_ANIONS_IC	100-NR-2
199-N-67	9/8/1999 10:47	N	TEMPERATURE	Temperature	19.8	Deg C	[NULL]	[NULL]	[NULL]	R	B0W7K3	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
199-N-67	9/8/1999 10:47	Y	7440-31-5	Tin	2.1	ug/L	U	[NULL]	[NULL]	R	B0W7K2	7440-31-5	RLNP	6010_METALS_ICP_TR	100-NR-2
199-N-67	9/8/1999 10:47	N	TURBIDITY	Turbidity	1.21	NTU	[NULL]	[NULL]	[NULL]	R	B0W7K3	TURBIDITY	FIELD	180.1_TURBIDITY	100-NR-2
199-N-67	9/8/1999 10:47	Y	7440-62-2	Vanadium	0.8	ug/L	B	[NULL]	[NULL]	R	B0W7K2	7440-62-2	RLNP	6010_METALS_ICP_TR	100-NR-2
199-N-67	9/8/1999 10:47	Y	7440-66-6	Zinc	2.9	ug/L	B	[NULL]	[NULL]	R	B0W7K2	7440-66-6	RLNP	6010_METALS_ICP_TR	100-NR-2
199-N-67	9/8/1999 10:47	N	PH	pH Measurement	7.7	unitless	[NULL]	[NULL]	[NULL]	R	B0W7K3	PH	FIELD	PH_ELECT_FLD	100-NR-2
199-N-67	9/26/2000 12:57	Y	7429-90-5	Aluminum	21.8	ug/L	[NULL]	[NULL]	[NULL]	R	B10457	7429-90-5	RLNP	6010_METALS_ICP	100-NR-2
199-N-67	9/26/2000 12:57	Y	7440-36-0	Antimony	26.9	ug/L	U	[NULL]	[NULL]	R	B10457	7440-36-0	RLNP	6010_METALS_ICP	100-NR-2
199-N-67	9/26/2000 12:57	Y	7440-39-3	Barium	81.5	ug/L	[NULL]	[NULL]	[NULL]	R	B10457	7440-39-3	RLNP	6010_METALS_ICP	100-NR-2
199-N-67	9/26/2000 12:57	Y	7440-41-7	Beryllium	0.1	ug/L	U	[NULL]	[NULL]	R	B10457	7440-41-7	RLNP	6010_METALS_ICP	100-NR-2
199-N-67	9/26/2000 12:57	N	24959-67-9	Bromide	2500	ug/L	U	[NULL]	[NULL]	R	B10458	24959-67-9	RLNP	300.0_ANIONS_IC	100-NR-2
199-N-67	9/26/2000 12:57	Y	7440-43-9	Cadmium	4.8	ug/L	U	[NULL]	[NULL]	R	B10457	7440-43-9	RLNP	6010_METALS_ICP	100-NR-2
199-N-67	9/26/2000 12:57	Y	7440-70-2	Calcium	89200	ug/L	[NULL]	[NULL]	[NULL]	R	B10457	7440-70-2	RLNP	6010_METALS_ICP	100-NR-2
199-N-67	9/26/2000 12:57	N	16887-00-6	Chloride	9300	ug/L	[NULL]	[NULL]	[NULL]	R	B10458	16887-00-6	RLNP	300.0_ANIONS_IC	100-NR-2
199-N-67	9/26/2000 12:57	Y	7440-47-3	Chromium	3.5	ug/L	U	[NULL]	[NULL]	R	B10457	7440-47-3	RLNP	6010_METALS_ICP	100-NR-2
199-N-67	9/26/2000 12:57	Y	7440-48-4	Cobalt	3.4	ug/L	U	[NULL]	[NULL]	R	B10457	7440-48-4	RLNP	6010_METALS_ICP	100-NR-2
199-N-67	9/26/2000 12:57	Y	7440-50-8	Copper	2.9	ug/L	U	[NULL]	[NULL]	R	B10457	7440-50-8	RLNP	6010_METALS_ICP	100-NR-2
199-N-67	9/26/2000 12:57	N	16984-48-8	Fluoride	5000	ug/L	U	[NULL]	[NULL]	R	B10458	16984-48-8	RLNP	300.0_ANIONS_IC	100-NR-2
199-N-67	9/26/2000 12:57	N	12587-46-1	Gross alpha	-0.441	pCi/L	U	[NULL]	[NULL]	R	B10458	12587-46-1	TMANC	900.0_ALPHABETA_GPC	100-NR-2
199-N-67	9/26/2000 12:57	N	12587-47-2	Gross beta	21500	pCi/L	[NULL]	[NULL]	[NULL]	R	B10458	12587-47-2	TMANC	900.0_ALPHABETA_GPC	100-NR-2
199-N-67	9/26/2000 12:57	Y	7439-89-6	Iron	9.9	ug/L	[NULL]	[NULL]	[NULL]	R	B10457	7439-89-6	RLNP	6010_METALS_ICP	100-NR-2
199-N-67	9/26/2000 12:57	Y	7439-95-4	Magnesium	13500	ug/L	[NULL]	[NULL]	[NULL]	R	B10457	7439-95-4	RLNP	6010_METALS_ICP	100-NR-2
199-N-67	9/26/2000 12:57	Y	7439-96-5	Manganese	1.2	ug/L	U	[NULL]	[NULL]	R	B10457	7439-96-5	RLNP	6010_METALS_ICP	100-NR-2
199-N-67	9/26/2000 12:57	Y	7440-02-0	Nickel	14	ug/L	U	[NULL]	[NULL]	R	B10457	7440-02-0	RLNP	6010_METALS_ICP	100-NR-2
199-N-67	9/26/2000 12:57	N	14797-55-8	Nitrate	140000	ug/L	[NULL]	[NULL]	[NULL]	R	B10458	14797-55-8	RLNP	300.0_ANIONS_IC	100-NR-2
199-N-67	9/26/2000 12:57	N	14797-65-0	Nitrite	2500	ug/L	U	[NULL]	[NULL]	R	B10458	14797-65-0	RLNP	300.0_ANIONS_IC	100-NR-2
199-N-67	9/26/2000 12:57	N	14265-44-2	Phosphate	2500	ug/L	U	[NULL]	[NULL]	R	B10458	14265-44-2	RLNP	300.0_ANIONS_IC	100-NR-2
199-N-67	9/26/2000 12:57	Y	7440-09-7	Potassium	2490	ug/L	[NULL]	[NULL]	[NULL]	R	B10457	7440-09-7	RLNP	6010_METALS_ICP	100-NR-2
199-N-67	9/26/2000 12:57	Y	7440-22-4	Silver	2.6	ug/L	U	[NULL]	[NULL]	R	B10457	7440-22-4	RLNP	6010_METALS_ICP	100-NR-2
199-N-67	9/26/2000 12:57	Y	7440-23-5	Sodium	4350	ug/L	[NULL]	[NULL]	[NULL]	R	B10457	7440-23-5	RLNP	6010_METALS_ICP	100-NR-2
199-N-67	9/26/2000 12:57	N	CONDUCT	Specific Conductance	596	uS/cm	[NULL]	[NULL]	[NULL]	R	B10458	CONDUCT	FIELD	CONDUCT_FLD	100-NR-2
199-N-67	9/26/2000 12:57	Y	7440-24-6	Strontium	328	ug/L	[NULL]	[NULL]	[NULL]	R	B10457	7440-24-6	RLNP	6010_METALS_ICP	100-NR-2
199-N-67	9/26/2000 12:57	N	10098-97-2	Strontium-90	17700	pCi/L	[NULL]	[NULL]	[NULL]	R	B10458	10098-97-2	TMANC	SRISO_SEP_PRECIP_GPC	100-NR-2
199-N-67	9/26/2000 12:57	N	14808-79-8	Sulfate	86300	ug/L	[NULL]	[NULL]	[NULL]	R	B10458	14808-79-8	RLNP	300.0_ANIONS_IC	100-NR-2
199-N-67	9/26/2000 12:57	N	TEMPERATURE	Temperature	22.9	Deg C	[NULL]	[NULL]	[NULL]	R	B10458	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
199-N-67	9/26/2000 12:57	N	TURBIDITY	Turbidity	2.05	NTU	[NULL]	[NULL]	[NULL]	R	B10458	TURBIDITY	FIELD	TURBIDITY_FLD	100-NR-2
199-N-67	9/26/2000 12:57	Y	7440-62-2	Vanadium	3.8	ug/L	U	[NULL]	[NULL]	R	B10457	7440-62-2	RLNP	6010_METALS_ICP	100-NR-2
199-N-67	9/26/2000 12:57	Y	7440-66-6	Zinc	2.4	ug/L	U	[NULL]	[NULL]	R	B10457	7440-66-6	RLNP	6010_METALS_ICP	100-NR-2
199-N-67	9/26/2000 12:57	N	PH	pH Measurement	7.82	unitless	[NULL]	[NULL]	[NULL]	R	B10458	PH	FIELD	PH_ELECT_FLD	100-NR-2
199-N-67	1/31/2002 9:00	N	14234-35-6	Antimony-125	4.02	pCi/L	U	[NULL]	[NULL]	R	B13L07	14234-35-6	STLRL	GAMMA_GS	100-NR-2
199-N-67	1/31/2002 9:00	N	13966-02-4	Beryllium-7	7.11	pCi/L	U	[NULL]	[NULL]	R	B13L07	13966-02-4	STLRL	GAMMA_GS	100-NR-2
199-N-67	1/31/2002 9:00	N	13967-70-9	Cesium-134	2.38	pCi/L	U	[NULL]	[NULL]	R	B13L07	13967-70-9	STLRL	GAMMA_GS	100-NR-2
199-N-67	1/31/2002 9:00	N	10045-97-3	Cesium-137	6.55	pCi/L	U	[NULL]	[NULL]	R	B13L07	10045-97-3	STLRL	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-67	1/31/2002 9:00	N	10198-40-0	Cobalt-60	38.6	pCi/L	[NULL]	G	[NULL]	R	B13L07	10198-40-0	STLRL	GAMMA_GS	100-NR-2
199-N-67	1/31/2002 9:00	N	15585-10-1	Europium-154	-0.644	pCi/L	U	[NULL]	[NULL]	R	B13L07	15585-10-1	STLRL	GAMMA_GS	100-NR-2
199-N-67	1/31/2002 9:00	N	14391-16-3	Europium-155	4.23	pCi/L	U	[NULL]	[NULL]	R	B13L07	14391-16-3	STLRL	GAMMA_GS	100-NR-2
199-N-67	1/31/2002 9:00	N	13966-00-2	Potassium-40	-4.65	pCi/L	U	[NULL]	[NULL]	R	B13L07	13966-00-2	STLRL	GAMMA_GS	100-NR-2
199-N-67	1/31/2002 9:00	N	13967-48-1	Ruthenium-106	11.1	pCi/L	U	[NULL]	[NULL]	R	B13L07	13967-48-1	STLRL	GAMMA_GS	100-NR-2
199-N-67	1/31/2002 9:00	N	CONDUCT	Specific Conductance	474	uS/cm	[NULL]	[NULL]	[NULL]	R	B13L07	CONDUCT	FIELD	9050_CONDUCT	100-NR-2
199-N-67	1/31/2002 9:00	N	10098-97-2	Strontium-90	4490	pCi/L	[NULL]	[NULL]	[NULL]	R	B13L07	10098-97-2	STLRL	SRISO_SEP_PRECIP_GPC	100-NR-2
199-N-67	1/31/2002 9:00	N	TEMPERATURE	Temperature	18	Deg C	[NULL]	[NULL]	[NULL]	R	B13L07	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
199-N-67	1/31/2002 9:00	N	TURBIDITY	Turbidity	62.5	NTU	[NULL]	[NULL]	[NULL]	R	B13L07	TURBIDITY	FIELD	214A_TURBIDITY	100-NR-2
199-N-67	1/31/2002 9:00	N	PH	pH Measurement	7.35	unitless	[NULL]	[NULL]	[NULL]	R	B13L07	PH	FIELD	9040_PH	100-NR-2
199-N-67	3/8/2002 9:45	N	ALKALINITY	Alkalinity	92000	ug/L	[NULL]	[NULL]	[NULL]	R	B14442	ALKALINITY	STLSL	310.1_ALKALINITY	100-NR-2
199-N-67	3/8/2002 9:45	N	7429-90-5	Aluminum	25.2	ug/L	U	[NULL]	[NULL]	R	B142J7	7429-90-5	RLNP	6010_METALS_ICP	100-NR-2
199-N-67	3/8/2002 9:45	N	7440-36-0	Antimony	24.8	ug/L	U	[NULL]	[NULL]	R	B142J7	7440-36-0	RLNP	6010_METALS_ICP	100-NR-2
199-N-67	3/8/2002 9:45	N	14234-35-6	Antimony-125	-1.42	pCi/L	U	[NULL]	[NULL]	R	B14441	14234-35-6	STLRL	GAMMA_GS	100-NR-2
199-N-67	3/8/2002 9:45	N	7440-39-3	Barium	68.7	ug/L	[NULL]	[NULL]	[NULL]	R	B142J7	7440-39-3	RLNP	6010_METALS_ICP	100-NR-2
199-N-67	3/8/2002 9:45	N	7440-41-7	Beryllium	0.5	ug/L	U	[NULL]	[NULL]	R	B142J7	7440-41-7	RLNP	6010_METALS_ICP	100-NR-2
199-N-67	3/8/2002 9:45	N	13966-02-4	Beryllium-7	-4.06	pCi/L	U	[NULL]	[NULL]	R	B14441	13966-02-4	STLRL	GAMMA_GS	100-NR-2
199-N-67	3/8/2002 9:45	N	24959-67-9	Bromide	2500	ug/L	U	[NULL]	[NULL]	R	B142J8	24959-67-9	RLNP	300.0_ANIONS_IC	100-NR-2
199-N-67	3/8/2002 9:45	N	7440-43-9	Cadmium	6.8	ug/L	U	[NULL]	[NULL]	R	B142J7	7440-43-9	RLNP	6010_METALS_ICP	100-NR-2
199-N-67	3/8/2002 9:45	N	7440-70-2	Calcium	65400	ug/L	[NULL]	[NULL]	[NULL]	R	B142J7	7440-70-2	RLNP	6010_METALS_ICP	100-NR-2
199-N-67	3/8/2002 9:45	N	13967-70-9	Cesium-134	1.27	pCi/L	U	[NULL]	[NULL]	R	B14441	13967-70-9	STLRL	GAMMA_GS	100-NR-2
199-N-67	3/8/2002 9:45	N	10045-97-3	Cesium-137	1.09	pCi/L	U	[NULL]	[NULL]	R	B14441	10045-97-3	STLRL	GAMMA_GS	100-NR-2
199-N-67	3/8/2002 9:45	N	16887-00-6	Chloride	9300	ug/L	[NULL]	[NULL]	[NULL]	R	B142J8	16887-00-6	RLNP	300.0_ANIONS_IC	100-NR-2
199-N-67	3/8/2002 9:45	N	7440-47-3	Chromium	7.3	ug/L	[NULL]	[NULL]	[NULL]	R	B142J7	7440-47-3	RLNP	6010_METALS_ICP	100-NR-2
199-N-67	3/8/2002 9:45	N	7440-48-4	Cobalt	5.4	ug/L	U	[NULL]	[NULL]	R	B142J7	7440-48-4	RLNP	6010_METALS_ICP	100-NR-2
199-N-67	3/8/2002 9:45	N	10198-40-0	Cobalt-60	6.16	pCi/L	U	[NULL]	[NULL]	R	B14441	10198-40-0	STLRL	GAMMA_GS	100-NR-2
199-N-67	3/8/2002 9:45	N	7440-50-8	Copper	2.2	ug/L	U	[NULL]	[NULL]	R	B142J7	7440-50-8	RLNP	6010_METALS_ICP	100-NR-2
199-N-67	3/8/2002 9:45	N	15585-10-1	Europium-154	2.18	pCi/L	U	[NULL]	[NULL]	R	B14441	15585-10-1	STLRL	GAMMA_GS	100-NR-2
199-N-67	3/8/2002 9:45	N	14391-16-3	Europium-155	3.28	pCi/L	U	[NULL]	[NULL]	R	B14441	14391-16-3	STLRL	GAMMA_GS	100-NR-2
199-N-67	3/8/2002 9:45	N	16984-48-8	Fluoride	250	ug/L	U	[NULL]	[NULL]	R	B142J8	16984-48-8	RLNP	300.0_ANIONS_IC	100-NR-2
199-N-67	3/8/2002 9:45	N	12587-46-1	Gross alpha	6.08	pCi/L	[NULL]	[NULL]	[NULL]	R	B142J8	12587-46-1	TMANC	900.0_ALPHABETA_GPC	100-NR-2
199-N-67	3/8/2002 9:45	N	12587-47-2	Gross beta	9310	pCi/L	[NULL]	[NULL]	[NULL]	R	B142J8	12587-47-2	TMANC	900.0_ALPHABETA_GPC	100-NR-2
199-N-67	3/8/2002 9:45	N	7439-89-6	Iron	5.3	ug/L	U	[NULL]	[NULL]	R	B142J7	7439-89-6	RLNP	6010_METALS_ICP	100-NR-2
199-N-67	3/8/2002 9:45	N	7439-95-4	Magnesium	10500	ug/L	[NULL]	[NULL]	[NULL]	R	B142J7	7439-95-4	RLNP	6010_METALS_ICP	100-NR-2
199-N-67	3/8/2002 9:45	N	7439-96-5	Manganese	1.3	ug/L	[NULL]	[NULL]	[NULL]	R	B142J7	7439-96-5	RLNP	6010_METALS_ICP	100-NR-2
199-N-67	3/8/2002 9:45	N	7440-02-0	Nickel	14.1	ug/L	U	[NULL]	[NULL]	R	B142J7	7440-02-0	RLNP	6010_METALS_ICP	100-NR-2
199-N-67	3/8/2002 9:45	N	14797-55-8	Nitrate	60100	ug/L	[NULL]	[NULL]	[NULL]	R	B142J8	14797-55-8	RLNP	300.0_ANIONS_IC	100-NR-2
199-N-67	3/8/2002 9:45	N	14797-65-0	Nitrite	250	ug/L	U	[NULL]	[NULL]	R	B142J8	14797-65-0	RLNP	300.0_ANIONS_IC	100-NR-2
199-N-67	3/8/2002 9:45	N	14265-44-2	Phosphate	250	ug/L	U	[NULL]	[NULL]	R	B142J8	14265-44-2	RLNP	300.0_ANIONS_IC	100-NR-2
199-N-67	3/8/2002 9:45	N	7440-09-7	Potassium	2420	ug/L	[NULL]	[NULL]	[NULL]	R	B142J7	7440-09-7	RLNP	6010_METALS_ICP	100-NR-2
199-N-67	3/8/2002 9:45	N	13966-00-2	Potassium-40	-30.9	pCi/L	U	[NULL]	[NULL]	R	B14441	13966-00-2	STLRL	GAMMA_GS	100-NR-2
199-N-67	3/8/2002 9:45	N	13967-48-1	Ruthenium-106	-15	pCi/L	U	[NULL]	[NULL]	R	B14441	13967-48-1	STLRL	GAMMA_GS	100-NR-2
199-N-67	3/8/2002 9:45	N	7440-22-4	Silver	2.8	ug/L	U	[NULL]	[NULL]	R	B142J7	7440-22-4	RLNP	6010_METALS_ICP	100-NR-2
199-N-67	3/8/2002 9:45	N	7440-23-5	Sodium	4050	ug/L	[NULL]	[NULL]	[NULL]	R	B142J7	7440-23-5	RLNP	6010_METALS_ICP	100-NR-2
199-N-67	3/8/2002 9:45	N	CONDUCT	Specific Conductance	480	uS/cm	[NULL]	[NULL]	[NULL]	R	B14441	CONDUCT	FIELD	9050_CONDUCT	100-NR-2
199-N-67	3/8/2002 9:45	N	7440-24-6	Strontium	248	ug/L	[NULL]	[NULL]	[NULL]	R	B142J7	7440-24-6	RLNP	6010_METALS_ICP	100-NR-2
199-N-67	3/8/2002 9:45	N	10098-97-2	Strontium-90	4640	pCi/L	[NULL]	[NULL]	[NULL]	R	B142J8	10098-97-2	TMANC	SRISO_SEP_PRECIP_GPC	100-NR-2
199-N-67	3/8/2002 9:45	N	14808-79-8	Sulfate	75200	ug/L	[NULL]	[NULL]	[NULL]	R	B142J8	14808-79-8	RLNP	300.0_ANIONS_IC	100-NR-2
199-N-67	3/8/2002 9:45	N	TEMPERATURE	Temperature	18	Deg C	[NULL]	[NULL]	[NULL]	R	B14441	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
199-N-67	3/8/2002 9:45	N	10028-17-8	Tritium	15200	pCi/L	[NULL]	[NULL]	[NULL]	R	B14441	10028-17-8	STLRL	906.0_H3_LSC	100-NR-2
199-N-67	3/8/2002 9:45	N	TURBIDITY	Turbidity	2.39	NTU	[NULL]	[NULL]	[NULL]	R	B14441	TURBIDITY	FIELD	214A_TURBIDITY	100-NR-2
199-N-67	3/8/2002 9:45	N	7440-62-2	Vanadium	4.3	ug/L	U	[NULL]	[NULL]	R	B142J7	7440-62-2	RLNP	6010_METALS_ICP	100-NR-2
199-N-67	3/8/2002 9:45	N	7440-66-6	Zinc	35.4	ug/L	[NULL]	[NULL]	[NULL]	R	B142J7	7440-66-6	RLNP	6010_METALS_ICP	100-NR-2
199-N-67	3/8/2002 9:45	N	PH	pH Measurement	7.42	unitless	[NULL]	[NULL]	[NULL]	R	B14441	PH	FIELD	9040_PH	100-NR-2
199-N-67	8/9/2002 8:50	N	14234-35-6	Antimony-125	0.544	pCi/L	U	[NULL]	[NULL]	R	B14V62	14234-35-6	STLRL	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-67	8/9/2002 8:50	N	13966-02-4	Beryllium-7	7.2	pCi/L	U	[NULL]	[NULL]	R	B14V62	13966-02-4	STLRL	GAMMA_GS	100-NR-2
199-N-67	8/9/2002 8:50	N	13967-70-9	Cesium-134	-0.207	pCi/L	U	[NULL]	[NULL]	R	B14V62	13967-70-9	STLRL	GAMMA_GS	100-NR-2
199-N-67	8/9/2002 8:50	N	10045-97-3	Cesium-137	-0.452	pCi/L	U	[NULL]	[NULL]	R	B14V62	10045-97-3	STLRL	GAMMA_GS	100-NR-2
199-N-67	8/9/2002 8:50	N	10198-40-0	Cobalt-60	4.67	pCi/L	U	[NULL]	[NULL]	R	B14V62	10198-40-0	STLRL	GAMMA_GS	100-NR-2
199-N-67	8/9/2002 8:50	N	15585-10-1	Europium-154	5.13	pCi/L	U	[NULL]	[NULL]	R	B14V62	15585-10-1	STLRL	GAMMA_GS	100-NR-2
199-N-67	8/9/2002 8:50	N	14391-16-3	Europium-155	5.92	pCi/L	U	[NULL]	[NULL]	R	B14V62	14391-16-3	STLRL	GAMMA_GS	100-NR-2
199-N-67	8/9/2002 8:50	N	13966-00-2	Potassium-40	-62.5	pCi/L	U	[NULL]	[NULL]	R	B14V62	13966-00-2	STLRL	GAMMA_GS	100-NR-2
199-N-67	8/9/2002 8:50	N	13967-48-1	Ruthenium-106	-18.9	pCi/L	U	[NULL]	[NULL]	R	B14V62	13967-48-1	STLRL	GAMMA_GS	100-NR-2
199-N-67	8/9/2002 8:50	N	CONDUCT	Specific Conductance	461	uS/cm	[NULL]	[NULL]	[NULL]	R	B14V62	CONDUCT	FIELD	9050_CONDUCT	100-NR-2
199-N-67	8/9/2002 8:50	N	10098-97-2	Strontium-90	18500	pCi/L	[NULL]	[NULL]	[NULL]	R	B14V62	10098-97-2	STLRL	SRISO_SEP_PRECIP_GPC	100-NR-2
199-N-67	8/9/2002 8:50	N	TEMPERATURE	Temperature	19	Deg C	[NULL]	[NULL]	[NULL]	R	B14V62	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
199-N-67	8/9/2002 8:50	N	TURBIDITY	Turbidity	4.32	NTU	[NULL]	[NULL]	[NULL]	R	B14V62	TURBIDITY	FIELD	214A_TURBIDITY	100-NR-2
199-N-67	8/9/2002 8:50	N	PH	pH Measurement	7.6	unitless	[NULL]	[NULL]	[NULL]	R	B14V62	PH	FIELD	9040_PH	100-NR-2
199-N-67	9/12/2002 11:36	Y	7429-90-5	Aluminum	96.9	ug/L	[NULL]	[NULL]	[NULL]	R	B15738	7429-90-5	RLNP	6010_METALS_ICP	100-NR-2
199-N-67	9/12/2002 11:36	Y	7440-36-0	Antimony	3.5	ug/L	U	[NULL]	[NULL]	R	B15738	7440-36-0	RLNP	6010_METALS_ICP	100-NR-2
199-N-67	9/12/2002 11:36	N	14234-35-6	Antimony-125	3.51	pCi/L	U	[NULL]	[NULL]	R	B159J0	14234-35-6	STLRL	GAMMA_GS	100-NR-2
199-N-67	9/12/2002 11:36	Y	7440-39-3	Barium	61.5	ug/L	[NULL]	[NULL]	[NULL]	R	B15738	7440-39-3	RLNP	6010_METALS_ICP	100-NR-2
199-N-67	9/12/2002 11:36	Y	7440-41-7	Beryllium	0.1	ug/L	U	[NULL]	[NULL]	R	B15738	7440-41-7	RLNP	6010_METALS_ICP	100-NR-2
199-N-67	9/12/2002 11:36	N	13966-02-4	Beryllium-7	-4.37	pCi/L	U	[NULL]	[NULL]	R	B159J0	13966-02-4	STLRL	GAMMA_GS	100-NR-2
199-N-67	9/12/2002 11:36	N	24959-67-9	Bromide	2500	ug/L	U	[NULL]	[NULL]	R	B15739	24959-67-9	RLNP	300.0_ANIONS_IC	100-NR-2
199-N-67	9/12/2002 11:36	Y	7440-43-9	Cadmium	0.3	ug/L	U	[NULL]	[NULL]	R	B15738	7440-43-9	RLNP	6010_METALS_ICP	100-NR-2
199-N-67	9/12/2002 11:36	Y	7440-70-2	Calcium	63600	ug/L	[NULL]	[NULL]	[NULL]	R	B15738	7440-70-2	RLNP	6010_METALS_ICP	100-NR-2
199-N-67	9/12/2002 11:36	N	13967-70-9	Cesium-134	-0.596	pCi/L	U	[NULL]	[NULL]	R	B159J0	13967-70-9	STLRL	GAMMA_GS	100-NR-2
199-N-67	9/12/2002 11:36	N	10045-97-3	Cesium-137	0.319	pCi/L	U	[NULL]	[NULL]	R	B159J0	10045-97-3	STLRL	GAMMA_GS	100-NR-2
199-N-67	9/12/2002 11:36	N	16887-00-6	Chloride	9600	ug/L	[NULL]	[NULL]	[NULL]	R	B15739	16887-00-6	RLNP	300.0_ANIONS_IC	100-NR-2
199-N-67	9/12/2002 11:36	Y	7440-47-3	Chromium	6.7	ug/L	[NULL]	[NULL]	[NULL]	R	B15738	7440-47-3	RLNP	6010_METALS_ICP	100-NR-2
199-N-67	9/12/2002 11:36	Y	7440-48-4	Cobalt	1.4	ug/L	U	[NULL]	[NULL]	R	B15738	7440-48-4	RLNP	6010_METALS_ICP	100-NR-2
199-N-67	9/12/2002 11:36	N	10198-40-0	Cobalt-60	2.33	pCi/L	U	[NULL]	[NULL]	R	B159J0	10198-40-0	STLRL	GAMMA_GS	100-NR-2
199-N-67	9/12/2002 11:36	Y	7440-50-8	Copper	2.8	ug/L	U	[NULL]	[NULL]	R	B15738	7440-50-8	RLNP	6010_METALS_ICP	100-NR-2
199-N-67	9/12/2002 11:36	N	15585-10-1	Europium-154	0.794	pCi/L	U	[NULL]	[NULL]	R	B159J0	15585-10-1	STLRL	GAMMA_GS	100-NR-2
199-N-67	9/12/2002 11:36	N	14391-16-3	Europium-155	-3.31	pCi/L	U	[NULL]	[NULL]	R	B159J0	14391-16-3	STLRL	GAMMA_GS	100-NR-2
199-N-67	9/12/2002 11:36	N	16984-48-8	Fluoride	250	ug/L	U	[NULL]	[NULL]	R	B15739	16984-48-8	RLNP	300.0_ANIONS_IC	100-NR-2
199-N-67	9/12/2002 11:36	N	12587-46-1	Gross alpha	0.178	pCi/L	U	[NULL]	[NULL]	R	B15739	12587-46-1	EBRLNE	900.0_ALPHABETA_GPC	100-NR-2
199-N-67	9/12/2002 11:36	N	12587-47-2	Gross beta	25800	pCi/L	[NULL]	[NULL]	[NULL]	R	B15739	12587-47-2	EBRLNE	900.0_ALPHABETA_GPC	100-NR-2
199-N-67	9/12/2002 11:36	Y	7439-89-6	Iron	18.1	ug/L	U	[NULL]	[NULL]	R	B15738	7439-89-6	RLNP	6010_METALS_ICP	100-NR-2
199-N-67	9/12/2002 11:36	Y	7439-95-4	Magnesium	10800	ug/L	[NULL]	[NULL]	[NULL]	R	B15738	7439-95-4	RLNP	6010_METALS_ICP	100-NR-2
199-N-67	9/12/2002 11:36	Y	7439-96-5	Manganese	0.43	ug/L	[NULL]	[NULL]	[NULL]	R	B15738	7439-96-5	RLNP	6010_METALS_ICP	100-NR-2
199-N-67	9/12/2002 11:36	Y	7440-02-0	Nickel	1.6	ug/L	U	[NULL]	[NULL]	R	B15738	7440-02-0	RLNP	6010_METALS_ICP	100-NR-2
199-N-67	9/12/2002 11:36	N	14797-55-8	Nitrate	49800	ug/L	[NULL]	[NULL]	[NULL]	R	B15739	14797-55-8	RLNP	300.0_ANIONS_IC	100-NR-2
199-N-67	9/12/2002 11:36	N	14797-65-0	Nitrite	250	ug/L	U	[NULL]	[NULL]	R	B15739	14797-65-0	RLNP	300.0_ANIONS_IC	100-NR-2
199-N-67	9/12/2002 11:36	N	14265-44-2	Phosphate	250	ug/L	U	[NULL]	[NULL]	R	B15739	14265-44-2	RLNP	300.0_ANIONS_IC	100-NR-2
199-N-67	9/12/2002 11:36	Y	7440-09-7	Potassium	2290	ug/L	[NULL]	[NULL]	[NULL]	R	B15738	7440-09-7	RLNP	6010_METALS_ICP	100-NR-2
199-N-67	9/12/2002 11:36	N	13966-00-2	Potassium-40	-7.33	pCi/L	U	[NULL]	[NULL]	R	B159J0	13966-00-2	STLRL	GAMMA_GS	100-NR-2
199-N-67	9/12/2002 11:36	N	13967-48-1	Ruthenium-106	3.44	pCi/L	U	[NULL]	[NULL]	R	B159J0	13967-48-1	STLRL	GAMMA_GS	100-NR-2
199-N-67	9/12/2002 11:36	Y	7440-22-4	Silver	1.1	ug/L	U	[NULL]	[NULL]	R	B15738	7440-22-4	RLNP	6010_METALS_ICP	100-NR-2
199-N-67	9/12/2002 11:36	Y	7440-23-5	Sodium	4130	ug/L	[NULL]	[NULL]	[NULL]	R	B15738	7440-23-5	RLNP	6010_METALS_ICP	100-NR-2
199-N-67	9/12/2002 11:36	N	CONDUCT	Specific Conductance	487	uS/cm	[NULL]	[NULL]	[NULL]	R	B159J0	CONDUCT	FIELD	9050_CONDUCT	100-NR-2
199-N-67	9/12/2002 11:36	Y	7440-24-6	Strontium	237	ug/L	[NULL]	[NULL]	[NULL]	R	B15738	7440-24-6	RLNP	6010_METALS_ICP	100-NR-2
199-N-67	9/12/2002 11:36	N	10098-97-2	Strontium-90	11400	pCi/L	[NULL]	[NULL]	[NULL]	R	B15739	10098-97-2	EBRLNE	SRISO_SEP_PRECIP_GPC	100-NR-2
199-N-67	9/12/2002 11:36	N	14808-79-8	Sulfate	77100	ug/L	[NULL]	[NULL]	[NULL]	R	B15739	14808-79-8	RLNP	300.0_ANIONS_IC	100-NR-2
199-N-67	9/12/2002 11:36	N	TEMPERATURE	Temperature	20.7	Deg C	[NULL]	[NULL]	[NULL]	R	B159J0	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
199-N-67	9/12/2002 11:36	N	TURBIDITY	Turbidity	0.63	NTU	[NULL]	[NULL]	[NULL]	R	B159J0	TURBIDITY	FIELD	214A_TURBIDITY	100-NR-2
199-N-67	9/12/2002 11:36	Y	7440-62-2	Vanadium	1.3	ug/L	[NULL]	[NULL]	[NULL]	R	B15738	7440-62-2	RLNP	6010_METALS_ICP	100-NR-2
199-N-67	9/12/2002 11:36	Y	7440-66-6	Zinc	11.3	ug/L	[NULL]	[NULL]	[NULL]	R	B15738	7440-66-6	RLNP	6010_METALS_ICP	100-NR-2
199-N-67	9/12/2002 11:36	N	PH	pH Measurement	7.71	unitless	[NULL]	[NULL]	[NULL]	R	B159J0	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-67	12/17/2002 10:13	N	14234-35-6	Antimony-125	2.95	pCi/L	U	[NULL]	[NULL]	R	B163H7	14234-35-6	STLRL	GAMMA_GS	100-NR-2
199-N-67	12/17/2002 10:13	N	13966-02-4	Beryllium-7	-36	pCi/L	U	[NULL]	[NULL]	R	B163H7	13966-02-4	STLRL	GAMMA_GS	100-NR-2
199-N-67	12/17/2002 10:13	N	13967-70-9	Cesium-134	1.11	pCi/L	U	[NULL]	[NULL]	R	B163H7	13967-70-9	STLRL	GAMMA_GS	100-NR-2
199-N-67	12/17/2002 10:13	N	10045-97-3	Cesium-137	-1.35	pCi/L	U	[NULL]	[NULL]	R	B163H7	10045-97-3	STLRL	GAMMA_GS	100-NR-2
199-N-67	12/17/2002 10:13	N	10198-40-0	Cobalt-60	7.23	pCi/L	U	[NULL]	[NULL]	R	B163H7	10198-40-0	STLRL	GAMMA_GS	100-NR-2
199-N-67	12/17/2002 10:13	N	15585-10-1	Europium-154	1.54	pCi/L	U	[NULL]	[NULL]	R	B163H7	15585-10-1	STLRL	GAMMA_GS	100-NR-2
199-N-67	12/17/2002 10:13	N	14391-16-3	Europium-155	1.46	pCi/L	U	[NULL]	[NULL]	R	B163H7	14391-16-3	STLRL	GAMMA_GS	100-NR-2
199-N-67	12/17/2002 10:13	N	13966-00-2	Potassium-40	13.6	pCi/L	U	[NULL]	[NULL]	R	B163H7	13966-00-2	STLRL	GAMMA_GS	100-NR-2
199-N-67	12/17/2002 10:13	N	13967-48-1	Ruthenium-106	-4.52	pCi/L	U	[NULL]	[NULL]	R	B163H7	13967-48-1	STLRL	GAMMA_GS	100-NR-2
199-N-67	12/17/2002 10:13	N	CONDUCT	Specific Conductance	507	uS/cm	[NULL]	[NULL]	[NULL]	R	B163H7	CONDUCT	FIELD	9050_CONDUCT	100-NR-2
199-N-67	12/17/2002 10:13	N	10098-97-2	Strontium-90	7400	pCi/L	[NULL]	[NULL]	[NULL]	R	B163H7	10098-97-2	STLRL	SRISO_SEP_PRECIP_GPC	100-NR-2
199-N-67	12/17/2002 10:13	N	TEMPERATURE	Temperature	17.3	Deg C	[NULL]	[NULL]	[NULL]	R	B163H7	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
199-N-67	12/17/2002 10:13	N	TURBIDITY	Turbidity	1.93	NTU	[NULL]	[NULL]	[NULL]	R	B163H7	TURBIDITY	FIELD	214A_TURBIDITY	100-NR-2
199-N-67	12/17/2002 10:13	N	PH	pH Measurement	7.54	unitless	[NULL]	[NULL]	[NULL]	R	B163H7	PH	FIELD	9040_PH	100-NR-2
199-N-67	3/7/2003 8:45	N	ALKALINITY	Alkalinity	87000	ug/L	[NULL]	[NULL]	[NULL]	R	B16JV2	ALKALINITY	STLSL	310.1_ALKALINITY	100-NR-2
199-N-67	3/7/2003 8:45	Y	7429-90-5	Aluminum	50.2	ug/L	B	[NULL]	[NULL]	R	B16H43	7429-90-5	STLSL	6010_METALS_ICP	100-NR-2
199-N-67	3/7/2003 8:45	Y	7440-36-0	Antimony	44.8	ug/L	U	[NULL]	[NULL]	R	B16H43	7440-36-0	STLSL	6010_METALS_ICP	100-NR-2
199-N-67	3/7/2003 8:45	N	14234-35-6	Antimony-125	-0.608	pCi/L	U	[NULL]	[NULL]	R	B16JV1	14234-35-6	STLRL	GAMMA_GS	100-NR-2
199-N-67	3/7/2003 8:45	Y	7440-39-3	Barium	81.9	ug/L	B	[NULL]	[NULL]	R	B16H43	7440-39-3	STLSL	6010_METALS_ICP	100-NR-2
199-N-67	3/7/2003 8:45	Y	7440-41-7	Beryllium	0.73	ug/L	U	[NULL]	[NULL]	R	B16H43	7440-41-7	STLSL	6010_METALS_ICP	100-NR-2
199-N-67	3/7/2003 8:45	N	13966-02-4	Beryllium-7	-18.6	pCi/L	U	[NULL]	[NULL]	R	B16JV1	13966-02-4	STLRL	GAMMA_GS	100-NR-2
199-N-67	3/7/2003 8:45	Y	7440-43-9	Cadmium	2.3	ug/L	U	[NULL]	[NULL]	R	B16H43	7440-43-9	STLSL	6010_METALS_ICP	100-NR-2
199-N-67	3/7/2003 8:45	Y	7440-70-2	Calcium	80400	ug/L	[NULL]	[NULL]	[NULL]	R	B16H43	7440-70-2	STLSL	6010_METALS_ICP	100-NR-2
199-N-67	3/7/2003 8:45	N	13967-70-9	Cesium-134	0.196	pCi/L	U	[NULL]	[NULL]	R	B16JV1	13967-70-9	STLRL	GAMMA_GS	100-NR-2
199-N-67	3/7/2003 8:45	N	10045-97-3	Cesium-137	1.25	pCi/L	U	[NULL]	[NULL]	R	B16JV1	10045-97-3	STLRL	GAMMA_GS	100-NR-2
199-N-67	3/7/2003 8:45	N	16887-00-6	Chloride	5700	ug/L	CD	[NULL]	[NULL]	R	B16H44	16887-00-6	STLSL	300.0_ANIONS_IC	100-NR-2
199-N-67	3/7/2003 8:45	Y	7440-47-3	Chromium	5.6	ug/L	B	[NULL]	[NULL]	R	B16H43	7440-47-3	STLSL	6010_METALS_ICP	100-NR-2
199-N-67	3/7/2003 8:45	Y	7440-48-4	Cobalt	4.9	ug/L	U	[NULL]	[NULL]	R	B16H43	7440-48-4	STLSL	6010_METALS_ICP	100-NR-2
199-N-67	3/7/2003 8:45	N	10198-40-0	Cobalt-60	4.51	pCi/L	U	[NULL]	[NULL]	R	B16JV1	10198-40-0	STLRL	GAMMA_GS	100-NR-2
199-N-67	3/7/2003 8:45	Y	7440-50-8	Copper	3.1	ug/L	U	[NULL]	[NULL]	R	B16H43	7440-50-8	STLSL	6010_METALS_ICP	100-NR-2
199-N-67	3/7/2003 8:45	N	14683-23-9	Europium-152	1.62	pCi/L	U	[NULL]	[NULL]	R	B16JV1	14683-23-9	STLRL	GAMMA_GS	100-NR-2
199-N-67	3/7/2003 8:45	N	15585-10-1	Europium-154	1.34	pCi/L	U	[NULL]	[NULL]	R	B16JV1	15585-10-1	STLRL	GAMMA_GS	100-NR-2
199-N-67	3/7/2003 8:45	N	14391-16-3	Europium-155	2	pCi/L	U	[NULL]	[NULL]	R	B16JV1	14391-16-3	STLRL	GAMMA_GS	100-NR-2
199-N-67	3/7/2003 8:45	N	16984-48-8	Fluoride	120	ug/L	C	[NULL]	[NULL]	R	B16H44	16984-48-8	STLSL	300.0_ANIONS_IC	100-NR-2
199-N-67	3/7/2003 8:45	N	12587-46-1	Gross alpha	9.91	pCi/L	U	[NULL]	[NULL]	R	B16H45	12587-46-1	STLRL	9310_ALPHABETA_GPC	100-NR-2
199-N-67	3/7/2003 8:45	N	12587-47-2	Gross beta	11800	pCi/L	[NULL]	[NULL]	[NULL]	R	B16H45	12587-47-2	STLRL	9310_ALPHABETA_GPC	100-NR-2
199-N-67	3/7/2003 8:45	Y	7439-89-6	Iron	104	ug/L	[NULL]	[NULL]	[NULL]	R	B16H43	7439-89-6	STLSL	6010_METALS_ICP	100-NR-2
199-N-67	3/7/2003 8:45	Y	7439-95-4	Magnesium	13300	ug/L	[NULL]	[NULL]	[NULL]	R	B16H43	7439-95-4	STLSL	6010_METALS_ICP	100-NR-2
199-N-67	3/7/2003 8:45	Y	7439-96-5	Manganese	4.1	ug/L	B	[NULL]	[NULL]	R	B16H43	7439-96-5	STLSL	6010_METALS_ICP	100-NR-2
199-N-67	3/7/2003 8:45	Y	7440-02-0	Nickel	10	ug/L	U	[NULL]	[NULL]	R	B16H43	7440-02-0	STLSL	6010_METALS_ICP	100-NR-2
199-N-67	3/7/2003 8:45	N	14797-55-8	Nitrate	144000	ug/L	CD	[NULL]	[NULL]	R	B16H44	NO3-N	STLSL	300.0_ANIONS_IC	100-NR-2
199-N-67	3/7/2003 8:45	N	14797-65-0	Nitrite	36.1	ug/L	U	[NULL]	[NULL]	R	B16H44	NO2-N	STLSL	300.0_ANIONS_IC	100-NR-2
199-N-67	3/7/2003 8:45	Y	7440-09-7	Potassium	4400	ug/L	B	[NULL]	[NULL]	R	B16H43	7440-09-7	STLSL	6010_METALS_ICP	100-NR-2
199-N-67	3/7/2003 8:45	N	13966-00-2	Potassium-40	8.35	pCi/L	U	[NULL]	[NULL]	R	B16JV1	13966-00-2	STLRL	GAMMA_GS	100-NR-2
199-N-67	3/7/2003 8:45	N	13967-48-1	Ruthenium-106	-1.19	pCi/L	U	[NULL]	[NULL]	R	B16JV1	13967-48-1	STLRL	GAMMA_GS	100-NR-2
199-N-67	3/7/2003 8:45	Y	7440-22-4	Silver	3	ug/L	U	[NULL]	[NULL]	R	B16H43	7440-22-4	STLSL	6010_METALS_ICP	100-NR-2
199-N-67	3/7/2003 8:45	Y	7440-23-5	Sodium	4600	ug/L	B	[NULL]	[NULL]	R	B16H43	7440-23-5	STLSL	6010_METALS_ICP	100-NR-2
199-N-67	3/7/2003 8:45	N	CONDUCT	Specific Conductance	574	uS/cm	[NULL]	[NULL]	[NULL]	R	B16H44	CONDUCT	FIELD	9050_CONDUCT	100-NR-2
199-N-67	3/7/2003 8:45	Y	7440-24-6	Strontium	303	ug/L	[NULL]	[NULL]	[NULL]	R	B16H43	7440-24-6	STLSL	6010_METALS_ICP	100-NR-2
199-N-67	3/7/2003 8:45	N	10098-97-2	Strontium-90	6620	pCi/L	[NULL]	[NULL]	[NULL]	R	B16H45	10098-97-2	STLRL	SRISO_SEP_PRECIP_GPC	100-NR-2
199-N-67	3/7/2003 8:45	N	14808-79-8	Sulfate	55900	ug/L	D	[NULL]	[NULL]	R	B16H44	14808-79-8	STLSL	300.0_ANIONS_IC	100-NR-2
199-N-67	3/7/2003 8:45	N	TEMPERATURE	Temperature	17.9	Deg C	[NULL]	[NULL]	[NULL]	R	B16H44	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
199-N-67	3/7/2003 8:45	N	10028-17-8	Tritium	16200	pCi/L	[NULL]	[NULL]	[NULL]	R	B16JV1	10028-17-8	STLRL	906.0_H3_LSC	100-NR-2
199-N-67	3/7/2003 8:45	N	TURBIDITY	Turbidity	62.5	NTU	[NULL]	[NULL]	[NULL]	R	B16H44	TURBIDITY	FIELD	214A_TURBIDITY	100-NR-2
199-N-67	3/7/2003 8:45	Y	7440-62-2	Vanadium	11.8	ug/L	B	[NULL]	[NULL]	R	B16H43	7440-62-2	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-67	3/7/2003 8:45	Y	7440-66-6	Zinc	12.8	ug/L	B	[NULL]	[NULL]	R	B16H43	7440-66-6	STLSL	6010_METALS_ICP	100-NR-2
199-N-67	3/7/2003 8:45	N	PH	pH Measurement	7.62	unitless	[NULL]	[NULL]	[NULL]	R	B16H44	PH	FIELD	9040_PH	100-NR-2
199-N-67	9/22/2003 8:35	Y	7429-90-5	Aluminum	95.8	ug/L	U	[NULL]	[NULL]	R	B17D73	7429-90-5	STLSL	6010_METALS_ICP	100-NR-2
199-N-67	9/22/2003 8:35	Y	7440-36-0	Antimony	28.5	ug/L	U	[NULL]	[NULL]	R	B17D73	7440-36-0	STLSL	6010_METALS_ICP	100-NR-2
199-N-67	9/22/2003 8:35	Y	7440-39-3	Barium	100	ug/L	B	[NULL]	[NULL]	R	B17D73	7440-39-3	STLSL	6010_METALS_ICP	100-NR-2
199-N-67	9/22/2003 8:35	Y	7440-41-7	Beryllium	0.39	ug/L	B	[NULL]	[NULL]	R	B17D73	7440-41-7	STLSL	6010_METALS_ICP	100-NR-2
199-N-67	9/22/2003 8:35	Y	7440-43-9	Cadmium	2.5	ug/L	U	[NULL]	[NULL]	R	B17D73	7440-43-9	STLSL	6010_METALS_ICP	100-NR-2
199-N-67	9/22/2003 8:35	Y	7440-70-2	Calcium	102000	ug/L	[NULL]	[NULL]	[NULL]	R	B17D73	7440-70-2	STLSL	6010_METALS_ICP	100-NR-2
199-N-67	9/22/2003 8:35	N	16887-00-6	Chloride	5700	ug/L	CD	[NULL]	[NULL]	R	B17D74	16887-00-6	STLSL	300.0_ANIONS_IC	100-NR-2
199-N-67	9/22/2003 8:35	Y	7440-47-3	Chromium	4.4	ug/L	U	[NULL]	[NULL]	R	B17D73	7440-47-3	STLSL	6010_METALS_ICP	100-NR-2
199-N-67	9/22/2003 8:35	Y	7440-48-4	Cobalt	4.5	ug/L	U	[NULL]	[NULL]	R	B17D73	7440-48-4	STLSL	6010_METALS_ICP	100-NR-2
199-N-67	9/22/2003 8:35	Y	7440-50-8	Copper	3.2	ug/L	U	[NULL]	[NULL]	R	B17D73	7440-50-8	STLSL	6010_METALS_ICP	100-NR-2
199-N-67	9/22/2003 8:35	N	16984-48-8	Fluoride	130	ug/L	[NULL]	[NULL]	[NULL]	R	B17D74	16984-48-8	STLSL	300.0_ANIONS_IC	100-NR-2
199-N-67	9/22/2003 8:35	N	12587-46-1	Gross alpha	1.67	pCi/L	U	[NULL]	[NULL]	R	B17D75	12587-46-1	STLRL	9310_ALPHABETA_GPC	100-NR-2
199-N-67	9/22/2003 8:35	N	12587-47-2	Gross beta	16000	pCi/L	[NULL]	[NULL]	[NULL]	R	B17D75	12587-47-2	STLRL	9310_ALPHABETA_GPC	100-NR-2
199-N-67	9/22/2003 8:35	Y	7439-89-6	Iron	49.4	ug/L	U	[NULL]	[NULL]	R	B17D73	7439-89-6	STLSL	6010_METALS_ICP	100-NR-2
199-N-67	9/22/2003 8:35	Y	7439-95-4	Magnesium	16200	ug/L	[NULL]	[NULL]	[NULL]	R	B17D73	7439-95-4	STLSL	6010_METALS_ICP	100-NR-2
199-N-67	9/22/2003 8:35	Y	7439-96-5	Manganese	3.1	ug/L	B	[NULL]	[NULL]	R	B17D73	7439-96-5	STLSL	6010_METALS_ICP	100-NR-2
199-N-67	9/22/2003 8:35	Y	7440-02-0	Nickel	12.9	ug/L	U	[NULL]	[NULL]	R	B17D73	7440-02-0	STLSL	6010_METALS_ICP	100-NR-2
199-N-67	9/22/2003 8:35	N	14797-55-8	Nitrate	228000	ug/L	D	[NULL]	[NULL]	R	B17D74	NO3-N	STLSL	300.0_ANIONS_IC	100-NR-2
199-N-67	9/22/2003 8:35	N	14797-65-0	Nitrite	24.3	ug/L	U	[NULL]	[NULL]	R	B17D74	NO2-N	STLSL	300.0_ANIONS_IC	100-NR-2
199-N-67	9/22/2003 8:35	Y	7440-09-7	Potassium	3130	ug/L	B	[NULL]	[NULL]	R	B17D73	7440-09-7	STLSL	6010_METALS_ICP	100-NR-2
199-N-67	9/22/2003 8:35	Y	7440-22-4	Silver	3.7	ug/L	U	[NULL]	[NULL]	R	B17D73	7440-22-4	STLSL	6010_METALS_ICP	100-NR-2
199-N-67	9/22/2003 8:35	Y	7440-23-5	Sodium	5070	ug/L	[NULL]	[NULL]	[NULL]	R	B17D73	7440-23-5	STLSL	6010_METALS_ICP	100-NR-2
199-N-67	9/22/2003 8:35	N	CONDUCT	Specific Conductance	692	uS/cm	[NULL]	[NULL]	[NULL]	R	B17D74	CONDUCT	FIELD	9050_CONDUCT	100-NR-2
199-N-67	9/22/2003 8:35	Y	7440-24-6	Strontium	370	ug/L	[NULL]	[NULL]	[NULL]	R	B17D73	7440-24-6	STLSL	6010_METALS_ICP	100-NR-2
199-N-67	9/22/2003 8:35	N	10098-97-2	Strontium-90	8000	pCi/L	[NULL]	[NULL]	[NULL]	R	B17D75	10098-97-2	STLRL	SRISO_SEP_PRECIP_GPC	100-NR-2
199-N-67	9/22/2003 8:35	N	14808-79-8	Sulfate	49400	ug/L	D	[NULL]	[NULL]	R	B17D74	14808-79-8	STLSL	300.0_ANIONS_IC	100-NR-2
199-N-67	9/22/2003 8:35	N	TEMPERATURE	Temperature	18.5	Deg C	[NULL]	[NULL]	[NULL]	R	B17D74	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
199-N-67	9/22/2003 8:35	N	TURBIDITY	Turbidity	2.1	NTU	[NULL]	[NULL]	[NULL]	R	B17D74	TURBIDITY	FIELD	214A_TURBIDITY	100-NR-2
199-N-67	9/22/2003 8:35	Y	7440-62-2	Vanadium	8	ug/L	B	[NULL]	[NULL]	R	B17D73	7440-62-2	STLSL	6010_METALS_ICP	100-NR-2
199-N-67	9/22/2003 8:35	Y	7440-66-6	Zinc	11.8	ug/L	B	[NULL]	[NULL]	R	B17D73	7440-66-6	STLSL	6010_METALS_ICP	100-NR-2
199-N-67	9/22/2003 8:35	N	PH	pH Measurement	7.18	unitless	[NULL]	[NULL]	[NULL]	R	B17D74	PH	FIELD	9040_PH	100-NR-2
199-N-67	3/22/2004 10:20	N	ALKALINITY	Alkalinity	84000	ug/L	[NULL]	[NULL]	[NULL]	R	B18MH4	ALKALINITY	STLSL	310.1_ALKALINITY	100-NR-2
199-N-67	3/22/2004 10:20	Y	7429-90-5	Aluminum	34.2	ug/L	U	[NULL]	[NULL]	R	B18KM9	7429-90-5	STLSL	6010_METALS_ICP	100-NR-2
199-N-67	3/22/2004 10:20	Y	7440-36-0	Antimony	39	ug/L	U	[NULL]	[NULL]	R	B18KM9	7440-36-0	STLSL	6010_METALS_ICP	100-NR-2
199-N-67	3/22/2004 10:20	N	14234-35-6	Antimony-125	-3.19	pCi/L	U	[NULL]	[NULL]	R	B18MH5	14234-35-6	STLRL	GAMMALL_GS	100-NR-2
199-N-67	3/22/2004 10:20	Y	7440-39-3	Barium	107	ug/L	B	[NULL]	[NULL]	R	B18KM9	7440-39-3	STLSL	6010_METALS_ICP	100-NR-2
199-N-67	3/22/2004 10:20	Y	7440-41-7	Beryllium	1.8	ug/L	B	[NULL]	[NULL]	R	B18KM9	7440-41-7	STLSL	6010_METALS_ICP	100-NR-2
199-N-67	3/22/2004 10:20	N	13966-02-4	Beryllium-7	-1.3	pCi/L	U	[NULL]	[NULL]	R	B18MH5	13966-02-4	STLRL	GAMMALL_GS	100-NR-2
199-N-67	3/22/2004 10:20	Y	7440-43-9	Cadmium	3.3	ug/L	U	[NULL]	[NULL]	R	B18KM9	7440-43-9	STLSL	6010_METALS_ICP	100-NR-2
199-N-67	3/22/2004 10:20	Y	7440-70-2	Calcium	105000	ug/L	[NULL]	[NULL]	[NULL]	R	B18KM9	7440-70-2	STLSL	6010_METALS_ICP	100-NR-2
199-N-67	3/22/2004 10:20	N	13967-70-9	Cesium-134	2.35	pCi/L	U	[NULL]	[NULL]	R	B18MH5	13967-70-9	STLRL	GAMMALL_GS	100-NR-2
199-N-67	3/22/2004 10:20	N	10045-97-3	Cesium-137	2.38	pCi/L	U	[NULL]	[NULL]	R	B18MH5	10045-97-3	STLRL	GAMMALL_GS	100-NR-2
199-N-67	3/22/2004 10:20	N	16887-00-6	Chloride	6200	ug/L	D	[NULL]	[NULL]	R	B18KN0	16887-00-6	STLSL	300.0_ANIONS_IC	100-NR-2
199-N-67	3/22/2004 10:20	Y	7440-47-3	Chromium	7.8	ug/L	B	[NULL]	[NULL]	R	B18KM9	7440-47-3	STLSL	6010_METALS_ICP	100-NR-2
199-N-67	3/22/2004 10:20	Y	7440-48-4	Cobalt	4.8	ug/L	U	[NULL]	[NULL]	R	B18KM9	7440-48-4	STLSL	6010_METALS_ICP	100-NR-2
199-N-67	3/22/2004 10:20	N	10198-40-0	Cobalt-60	7.29	pCi/L	U	[NULL]	[NULL]	R	B18MH5	10198-40-0	STLRL	GAMMALL_GS	100-NR-2
199-N-67	3/22/2004 10:20	Y	7440-50-8	Copper	2.9	ug/L	U	[NULL]	[NULL]	R	B18KM9	7440-50-8	STLSL	6010_METALS_ICP	100-NR-2
199-N-67	3/22/2004 10:20	N	14683-23-9	Europium-152	-1.2	pCi/L	U	[NULL]	[NULL]	R	B18MH5	14683-23-9	STLRL	GAMMALL_GS	100-NR-2
199-N-67	3/22/2004 10:20	N	15585-10-1	Europium-154	4.67	pCi/L	U	[NULL]	[NULL]	R	B18MH5	15585-10-1	STLRL	GAMMALL_GS	100-NR-2
199-N-67	3/22/2004 10:20	N	14391-16-3	Europium-155	-0.0489	pCi/L	U	[NULL]	[NULL]	R	B18MH5	14391-16-3	STLRL	GAMMALL_GS	100-NR-2
199-N-67	3/22/2004 10:20	N	16984-48-8	Fluoride	44	ug/L	B	[NULL]	[NULL]	R	B18KN0	16984-48-8	STLSL	300.0_ANIONS_IC	100-NR-2
199-N-67	3/22/2004 10:20	N	12587-46-1	Gross alpha	10.2	pCi/L	U	[NULL]	[NULL]	R	B18KN1	12587-46-1	STLRL	9310_ALPHABETA_GPC	100-NR-2
199-N-67	3/22/2004 10:20	Y	7439-89-6	Iron	70.4	ug/L	B	[NULL]	[NULL]	R	B18KM9	7439-89-6	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-67	3/22/2004 10:20	Y	7439-95-4	Magnesium	17400	ug/L	[NULL]	[NULL]	[NULL]	R	B18KM9	7439-95-4	STLSL	6010_METALS_ICP	100-NR-2
199-N-67	3/22/2004 10:20	Y	7439-96-5	Manganese	7.5	ug/L	B	[NULL]	[NULL]	R	B18KM9	7439-96-5	STLSL	6010_METALS_ICP	100-NR-2
199-N-67	3/22/2004 10:20	Y	7440-02-0	Nickel	14	ug/L	U	[NULL]	[NULL]	R	B18KM9	7440-02-0	STLSL	6010_METALS_ICP	100-NR-2
199-N-67	3/22/2004 10:20	N	14797-55-8	Nitrate	270000	ug/L	D	[NULL]	[NULL]	R	B18KN0	NO3-N	STLSL	300.0_ANIONS_IC	100-NR-2
199-N-67	3/22/2004 10:20	N	14797-65-0	Nitrite	24.3	ug/L	U	[NULL]	[NULL]	R	B18KN0	NO2-N	STLSL	300.0_ANIONS_IC	100-NR-2
199-N-67	3/22/2004 10:20	Y	7440-09-7	Potassium	3000	ug/L	U	[NULL]	[NULL]	R	B18KM9	7440-09-7	STLSL	6010_METALS_ICP	100-NR-2
199-N-67	3/22/2004 10:20	N	13966-00-2	Potassium-40	-19.8	pCi/L	U	[NULL]	[NULL]	R	B18MH5	13966-00-2	STLRL	GAMMALL_GS	100-NR-2
199-N-67	3/22/2004 10:20	N	13967-48-1	Ruthenium-106	-5.58	pCi/L	U	[NULL]	[NULL]	R	B18MH5	13967-48-1	STLRL	GAMMALL_GS	100-NR-2
199-N-67	3/22/2004 10:20	Y	7440-22-4	Silver	3.1	ug/L	U	[NULL]	[NULL]	R	B18KM9	7440-22-4	STLSL	6010_METALS_ICP	100-NR-2
199-N-67	3/22/2004 10:20	Y	7440-23-5	Sodium	5370	ug/L	[NULL]	[NULL]	[NULL]	R	B18KM9	7440-23-5	STLSL	6010_METALS_ICP	100-NR-2
199-N-67	3/22/2004 10:20	N	CONDUCT	Specific Conductance	774	uS/cm	[NULL]	[NULL]	[NULL]	R	B18KN0	CONDUCT	FIELD	9050_CONDUCT	100-NR-2
199-N-67	3/22/2004 10:20	Y	7440-24-6	Strontium	398	ug/L	[NULL]	[NULL]	[NULL]	R	B18KM9	7440-24-6	STLSL	6010_METALS_ICP	100-NR-2
199-N-67	3/22/2004 10:20	N	10098-97-2	Strontium-90	7390	pCi/L	[NULL]	[NULL]	[NULL]	R	B18KN1	10098-97-2	STLRL	SRISO_SEP_PRECIP_GPC	100-NR-2
199-N-67	3/22/2004 10:20	N	14808-79-8	Sulfate	53800	ug/L	D	[NULL]	[NULL]	R	B18KN0	14808-79-8	STLSL	300.0_ANIONS_IC	100-NR-2
199-N-67	3/22/2004 10:20	N	TEMPERATURE	Temperature	19.5	Deg C	[NULL]	[NULL]	[NULL]	R	B18KN0	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
199-N-67	3/22/2004 10:20	N	10028-17-8	Tritium	18600	pCi/L	[NULL]	[NULL]	[NULL]	R	B18MH5	10028-17-8	STLRL	906.0_H3_LSC	100-NR-2
199-N-67	3/22/2004 10:20	N	TURBIDITY	Turbidity	5.82	NTU	[NULL]	[NULL]	[NULL]	R	B18KN0	TURBIDITY	FIELD	214A_TURBIDITY	100-NR-2
199-N-67	3/22/2004 10:20	Y	7440-62-2	Vanadium	13.6	ug/L	B	[NULL]	[NULL]	R	B18KM9	7440-62-2	STLSL	6010_METALS_ICP	100-NR-2
199-N-67	3/22/2004 10:20	Y	7440-66-6	Zinc	8.2	ug/L	B	[NULL]	[NULL]	R	B18KM9	7440-66-6	STLSL	6010_METALS_ICP	100-NR-2
199-N-67	3/22/2004 10:20	N	PH	pH Measurement	7.39	unitless	[NULL]	[NULL]	[NULL]	R	B18KN0	PH	FIELD	9040_PH	100-NR-2
199-N-67	6/21/2004 9:00	N	ALKALINITY	Alkalinity	85000	ug/L	[NULL]	[NULL]	[NULL]	R	B19J17	ALKALINITY	STLSL	310.1_ALKALINITY	100-NR-2
199-N-67	6/21/2004 9:00	Y	7429-90-5	Aluminum	89.2	ug/L	B	Y	[NULL]	R	B19J16	7429-90-5	STLSL	6010_METALS_ICP	100-NR-2
199-N-67	6/21/2004 9:00	Y	7440-36-0	Antimony	39	ug/L	U	[NULL]	[NULL]	R	B19J16	7440-36-0	STLSL	6010_METALS_ICP	100-NR-2
199-N-67	6/21/2004 9:00	N	14234-35-6	Antimony-125	1.78	pCi/L	U	[NULL]	[NULL]	R	B19J18	14234-35-6	STLRL	GAMMA_GS	100-NR-2
199-N-67	6/21/2004 9:00	Y	7440-39-3	Barium	95	ug/L	B	[NULL]	[NULL]	R	B19J16	7440-39-3	STLSL	6010_METALS_ICP	100-NR-2
199-N-67	6/21/2004 9:00	Y	7440-41-7	Beryllium	0.41	ug/L	B	[NULL]	[NULL]	R	B19J16	7440-41-7	STLSL	6010_METALS_ICP	100-NR-2
199-N-67	6/21/2004 9:00	N	13966-02-4	Beryllium-7	-1.41	pCi/L	U	[NULL]	[NULL]	R	B19J18	13966-02-4	STLRL	GAMMA_GS	100-NR-2
199-N-67	6/21/2004 9:00	Y	7440-43-9	Cadmium	3.3	ug/L	U	[NULL]	[NULL]	R	B19J16	7440-43-9	STLSL	6010_METALS_ICP	100-NR-2
199-N-67	6/21/2004 9:00	Y	7440-70-2	Calcium	91400	ug/L	[NULL]	[NULL]	[NULL]	R	B19J16	7440-70-2	STLSL	6010_METALS_ICP	100-NR-2
199-N-67	6/21/2004 9:00	N	13967-70-9	Cesium-134	0.701	pCi/L	U	[NULL]	[NULL]	R	B19J18	13967-70-9	STLRL	GAMMA_GS	100-NR-2
199-N-67	6/21/2004 9:00	N	10045-97-3	Cesium-137	0.754	pCi/L	U	[NULL]	[NULL]	R	B19J18	10045-97-3	STLRL	GAMMA_GS	100-NR-2
199-N-67	6/21/2004 9:00	N	16887-00-6	Chloride	5700	ug/L	D	[NULL]	[NULL]	R	B19J17	16887-00-6	STLSL	300.0_ANIONS_IC	100-NR-2
199-N-67	6/21/2004 9:00	Y	7440-47-3	Chromium	4.4	ug/L	U	[NULL]	[NULL]	R	B19J16	7440-47-3	STLSL	6010_METALS_ICP	100-NR-2
199-N-67	6/21/2004 9:00	Y	7440-48-4	Cobalt	4.8	ug/L	U	[NULL]	[NULL]	R	B19J16	7440-48-4	STLSL	6010_METALS_ICP	100-NR-2
199-N-67	6/21/2004 9:00	N	10198-40-0	Cobalt-60	1.87	pCi/L	U	[NULL]	[NULL]	R	B19J18	10198-40-0	STLRL	GAMMA_GS	100-NR-2
199-N-67	6/21/2004 9:00	Y	7440-50-8	Copper	2.9	ug/L	U	[NULL]	[NULL]	R	B19J16	7440-50-8	STLSL	6010_METALS_ICP	100-NR-2
199-N-67	6/21/2004 9:00	N	DO	Dissolved oxygen	4280	ug/L	[NULL]	[NULL]	[NULL]	R	B19J17	DO	FIELD	360.1_OXYGEN_FLD	100-NR-2
199-N-67	6/21/2004 9:00	N	14683-23-9	Europium-152	-0.261	pCi/L	U	[NULL]	[NULL]	R	B19J18	14683-23-9	STLRL	GAMMA_GS	100-NR-2
199-N-67	6/21/2004 9:00	N	15585-10-1	Europium-154	0.337	pCi/L	U	[NULL]	[NULL]	R	B19J18	15585-10-1	STLRL	GAMMA_GS	100-NR-2
199-N-67	6/21/2004 9:00	N	14391-16-3	Europium-155	1.76	pCi/L	U	[NULL]	[NULL]	R	B19J18	14391-16-3	STLRL	GAMMA_GS	100-NR-2
199-N-67	6/21/2004 9:00	N	16984-48-8	Fluoride	37	ug/L	B	[NULL]	[NULL]	R	B19J17	16984-48-8	STLSL	300.0_ANIONS_IC	100-NR-2
199-N-67	6/21/2004 9:00	N	12587-46-1	Gross alpha	0.843	pCi/L	U	[NULL]	[NULL]	R	B19J18	12587-46-1	STLRL	9310_ALPHABETA_GPC	100-NR-2
199-N-67	6/21/2004 9:00	N	12587-47-2	Gross beta	14200	pCi/L	[NULL]	[NULL]	[NULL]	R	B19J18	12587-47-2	STLRL	9310_ALPHABETA_GPC	100-NR-2
199-N-67	6/21/2004 9:00	Y	7439-89-6	Iron	54.5	ug/L	U	[NULL]	[NULL]	R	B19J16	7439-89-6	STLSL	6010_METALS_ICP	100-NR-2
199-N-67	6/21/2004 9:00	Y	7439-95-4	Magnesium	15300	ug/L	[NULL]	[NULL]	[NULL]	R	B19J16	7439-95-4	STLSL	6010_METALS_ICP	100-NR-2
199-N-67	6/21/2004 9:00	Y	7439-96-5	Manganese	1.3	ug/L	B	[NULL]	[NULL]	R	B19J16	7439-96-5	STLSL	6010_METALS_ICP	100-NR-2
199-N-67	6/21/2004 9:00	Y	7440-02-0	Nickel	14	ug/L	U	[NULL]	[NULL]	R	B19J16	7440-02-0	STLSL	6010_METALS_ICP	100-NR-2
199-N-67	6/21/2004 9:00	N	14797-55-8	Nitrate	193000	ug/L	D	[NULL]	[NULL]	R	B19J17	NO3-N	STLSL	300.0_ANIONS_IC	100-NR-2
199-N-67	6/21/2004 9:00	N	14797-65-0	Nitrite	13.1	ug/L	U	[NULL]	[NULL]	R	B19J17	NO2-N	STLSL	300.0_ANIONS_IC	100-NR-2
199-N-67	6/21/2004 9:00	Y	7440-09-7	Potassium	4430	ug/L	B	[NULL]	[NULL]	R	B19J16	7440-09-7	STLSL	6010_METALS_ICP	100-NR-2
199-N-67	6/21/2004 9:00	N	13966-00-2	Potassium-40	-63.6	pCi/L	U	[NULL]	[NULL]	R	B19J18	13966-00-2	STLRL	GAMMA_GS	100-NR-2
199-N-67	6/21/2004 9:00	N	13967-48-1	Ruthenium-106	-1.58	pCi/L	U	[NULL]	[NULL]	R	B19J18	13967-48-1	STLRL	GAMMA_GS	100-NR-2
199-N-67	6/21/2004 9:00	Y	7440-22-4	Silver	3.1	ug/L	U	[NULL]	[NULL]	R	B19J16	7440-22-4	STLSL	6010_METALS_ICP	100-NR-2
199-N-67	6/21/2004 9:00	Y	7440-23-5	Sodium	4990	ug/L	B	[NULL]	[NULL]	R	B19J16	7440-23-5	STLSL	6010_METALS_ICP	100-NR-2
199-N-67	6/21/2004 9:00	N	CONDUCT	Specific Conductance	658	uS/cm	[NULL]	[NULL]	[NULL]	R	B19J17	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-67	6/21/2004 9:00	Y	7440-24-6	Strontium	347	ug/L	[NULL]	[NULL]	[NULL]	R	B19J16	7440-24-6	STLSL	6010_METALS_ICP	100-NR-2
199-N-67	6/21/2004 9:00	N	10098-97-2	Strontium-90	6920	pCi/L	B	[NULL]	[NULL]	R	B19J18	10098-97-2	STLRL	SRISO_SEP_PRECIP_GPC	100-NR-2
199-N-67	6/21/2004 9:00	N	14808-79-8	Sulfate	49000	ug/L	D	[NULL]	[NULL]	R	B19J17	14808-79-8	STLSL	300.0_ANIONS_IC	100-NR-2
199-N-67	6/21/2004 9:00	N	TEMPERATURE	Temperature	18.9	Deg C	[NULL]	[NULL]	[NULL]	R	B19J17	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
199-N-67	6/21/2004 9:00	N	10028-17-8	Tritium	16700	pCi/L	[NULL]	[NULL]	[NULL]	R	B19J18	10028-17-8	STLRL	906.0_H3_LSC	100-NR-2
199-N-67	6/21/2004 9:00	N	TURBIDITY	Turbidity	3.12	NTU	[NULL]	[NULL]	[NULL]	R	B19J17	TURBIDITY	FIELD	214A_TURBIDITY	100-NR-2
199-N-67	6/21/2004 9:00	Y	7440-62-2	Vanadium	6.7	ug/L	B	[NULL]	[NULL]	R	B19J16	7440-62-2	STLSL	6010_METALS_ICP	100-NR-2
199-N-67	6/21/2004 9:00	Y	7440-66-6	Zinc	28.8	ug/L	[NULL]	[NULL]	[NULL]	R	B19J16	7440-66-6	STLSL	6010_METALS_ICP	100-NR-2
199-N-67	6/21/2004 9:00	N	PH	pH Measurement	7.43	unitless	[NULL]	[NULL]	[NULL]	R	B19J17	PH	FIELD	9040_PH	100-NR-2
199-N-67	7/9/2004 10:15	N	DO	Dissolved oxygen	5640	ug/L	[NULL]	[NULL]	[NULL]	R	B19LF5	DO	FIELD	360.1_OXYGEN_FLD	100-NR-2
199-N-67	7/9/2004 10:15	N	12587-47-2	Gross beta	16900	pCi/L	[NULL]	[NULL]	[NULL]	R	B19LF5	12587-47-2	STLRL	9310_ALPHABETA_GPC	100-NR-2
199-N-67	7/9/2004 10:15	N	CONDUCT	Specific Conductance	629	uS/cm	[NULL]	[NULL]	[NULL]	R	B19LF5	CONDUCT	FIELD	9050_CONDUCT	100-NR-2
199-N-67	7/9/2004 10:15	N	TEMPERATURE	Temperature	20.2	Deg C	[NULL]	[NULL]	[NULL]	R	B19LF5	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
199-N-67	7/9/2004 10:15	N	TURBIDITY	Turbidity	0.84	NTU	[NULL]	[NULL]	[NULL]	R	B19LF5	TURBIDITY	FIELD	214A_TURBIDITY	100-NR-2
199-N-67	7/9/2004 10:15	N	PH	pH Measurement	7.55	unitless	[NULL]	[NULL]	[NULL]	R	B19LF5	PH	FIELD	9040_PH	100-NR-2
199-N-67	8/17/2004 9:16	N	DO	Dissolved oxygen	7160	ug/L	[NULL]	[NULL]	[NULL]	R	B19NP6	DO	FIELD	360.1_OXYGEN_FLD	100-NR-2
199-N-67	8/17/2004 9:16	N	12587-47-2	Gross beta	15800	pCi/L	[NULL]	G	[NULL]	R	B19NP6	12587-47-2	STLRL	9310_ALPHABETA_GPC	100-NR-2
199-N-67	8/17/2004 9:16	N	CONDUCT	Specific Conductance	672	uS/cm	[NULL]	[NULL]	[NULL]	R	B19NP6	CONDUCT	FIELD	9050_CONDUCT	100-NR-2
199-N-67	8/17/2004 9:16	N	TEMPERATURE	Temperature	20.9	Deg C	[NULL]	[NULL]	[NULL]	R	B19NP6	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
199-N-67	8/17/2004 9:16	N	TURBIDITY	Turbidity	1.47	NTU	[NULL]	[NULL]	[NULL]	R	B19NP6	TURBIDITY	FIELD	214A_TURBIDITY	100-NR-2
199-N-67	8/17/2004 9:16	N	PH	pH Measurement	7.15	unitless	[NULL]	[NULL]	[NULL]	R	B19NP6	PH	FIELD	9040_PH	100-NR-2
199-N-67	9/22/2004 11:55	N	ALKALINITY	Alkalinity	97000	ug/L	[NULL]	[NULL]	[NULL]	R	B1B153	ALKALINITY	STLSL	310.1_ALKALINITY	100-NR-2
199-N-67	9/22/2004 11:55	Y	7429-90-5	Aluminum	66.2	ug/L	B	Y	[NULL]	R	B1B152	7429-90-5	STLSL	6010_METALS_ICP	100-NR-2
199-N-67	9/22/2004 11:55	Y	7440-36-0	Antimony	21.3	ug/L	U	[NULL]	[NULL]	R	B1B152	7440-36-0	STLSL	6010_METALS_ICP	100-NR-2
199-N-67	9/22/2004 11:55	Y	14234-35-6	Antimony-125	2.03	pCi/L	U	[NULL]	[NULL]	R	B19209	14234-35-6	STLRL	GAMMALL_GS	100-NR-2
199-N-67	9/22/2004 11:55	Y	7440-39-3	Barium	92	ug/L	B	[NULL]	[NULL]	R	B1B152	7440-39-3	STLSL	6010_METALS_ICP	100-NR-2
199-N-67	9/22/2004 11:55	Y	7440-41-7	Beryllium	0.68	ug/L	BC	[NULL]	[NULL]	R	B1B152	7440-41-7	STLSL	6010_METALS_ICP	100-NR-2
199-N-67	9/22/2004 11:55	Y	13966-02-4	Beryllium-7	21.3	pCi/L	U	[NULL]	[NULL]	R	B19209	13966-02-4	STLRL	GAMMALL_GS	100-NR-2
199-N-67	9/22/2004 11:55	Y	7440-43-9	Cadmium	2	ug/L	U	[NULL]	[NULL]	R	B1B152	7440-43-9	STLSL	6010_METALS_ICP	100-NR-2
199-N-67	9/22/2004 11:55	Y	7440-70-2	Calcium	86700	ug/L	[NULL]	[NULL]	[NULL]	R	B1B152	7440-70-2	STLSL	6010_METALS_ICP	100-NR-2
199-N-67	9/22/2004 11:55	Y	13967-70-9	Cesium-134	1.54	pCi/L	U	[NULL]	[NULL]	R	B19209	13967-70-9	STLRL	GAMMALL_GS	100-NR-2
199-N-67	9/22/2004 11:55	Y	10045-97-3	Cesium-137	-0.525	pCi/L	U	[NULL]	[NULL]	R	B19209	10045-97-3	STLRL	GAMMALL_GS	100-NR-2
199-N-67	9/22/2004 11:55	N	16887-00-6	Chloride	6600	ug/L	CD	[NULL]	[NULL]	R	B1B153	16887-00-6	STLSL	300.0_ANIONS_IC	100-NR-2
199-N-67	9/22/2004 11:55	Y	7440-47-3	Chromium	3.3	ug/L	U	[NULL]	[NULL]	R	B1B152	7440-47-3	STLSL	6010_METALS_ICP	100-NR-2
199-N-67	9/22/2004 11:55	Y	7440-48-4	Cobalt	3.3	ug/L	U	[NULL]	[NULL]	R	B1B152	7440-48-4	STLSL	6010_METALS_ICP	100-NR-2
199-N-67	9/22/2004 11:55	Y	10198-40-0	Cobalt-60	2.13	pCi/L	U	[NULL]	[NULL]	R	B19209	10198-40-0	STLRL	GAMMALL_GS	100-NR-2
199-N-67	9/22/2004 11:55	Y	7440-50-8	Copper	2.4	ug/L	U	[NULL]	[NULL]	R	B1B152	7440-50-8	STLSL	6010_METALS_ICP	100-NR-2
199-N-67	9/22/2004 11:55	Y	14683-23-9	Europium-152	3.17	pCi/L	U	[NULL]	[NULL]	R	B19209	14683-23-9	STLRL	GAMMALL_GS	100-NR-2
199-N-67	9/22/2004 11:55	Y	15585-10-1	Europium-154	-0.941	pCi/L	U	[NULL]	[NULL]	R	B19209	15585-10-1	STLRL	GAMMALL_GS	100-NR-2
199-N-67	9/22/2004 11:55	Y	14391-16-3	Europium-155	3.72	pCi/L	U	[NULL]	[NULL]	R	B19209	14391-16-3	STLRL	GAMMALL_GS	100-NR-2
199-N-67	9/22/2004 11:55	N	16984-48-8	Fluoride	50	ug/L	B	[NULL]	[NULL]	R	B1B153	16984-48-8	STLSL	300.0_ANIONS_IC	100-NR-2
199-N-67	9/22/2004 11:55	N	12587-46-1	Gross alpha	1.57	pCi/L	U	[NULL]	[NULL]	R	B1B154	12587-46-1	STLRL	9310_ALPHABETA_GPC	100-NR-2
199-N-67	9/22/2004 11:55	N	12587-47-2	Gross beta	13800	pCi/L	[NULL]	[NULL]	[NULL]	R	B1B154	12587-47-2	STLRL	9310_ALPHABETA_GPC	100-NR-2
199-N-67	9/22/2004 11:55	Y	7439-89-6	Iron	6.9	ug/L	U	[NULL]	[NULL]	R	B1B152	7439-89-6	STLSL	6010_METALS_ICP	100-NR-2
199-N-67	9/22/2004 11:55	Y	7439-95-4	Magnesium	14500	ug/L	[NULL]	[NULL]	[NULL]	R	B1B152	7439-95-4	STLSL	6010_METALS_ICP	100-NR-2
199-N-67	9/22/2004 11:55	Y	7439-96-5	Manganese	5.4	ug/L	B	[NULL]	[NULL]	R	B1B152	7439-96-5	STLSL	6010_METALS_ICP	100-NR-2
199-N-67	9/22/2004 11:55	Y	7440-02-0	Nickel	8.6	ug/L	U	[NULL]	[NULL]	R	B1B152	7440-02-0	STLSL	6010_METALS_ICP	100-NR-2
199-N-67	9/22/2004 11:55	N	14797-55-8	Nitrate	173000	ug/L	D	[NULL]	[NULL]	R	B1B153	NO3-N	STLSL	300.0_ANIONS_IC	100-NR-2
199-N-67	9/22/2004 11:55	N	14797-65-0	Nitrite	13.1	ug/L	U	[NULL]	[NULL]	R	B1B153	NO2-N	STLSL	300.0_ANIONS_IC	100-NR-2
199-N-67	9/22/2004 11:55	Y	7440-09-7	Potassium	3630	ug/L	B	[NULL]	[NULL]	R	B1B152	7440-09-7	STLSL	6010_METALS_ICP	100-NR-2
199-N-67	9/22/2004 11:55	Y	13966-00-2	Potassium-40	-5.91	pCi/L	U	[NULL]	[NULL]	R	B19209	13966-00-2	STLRL	GAMMALL_GS	100-NR-2
199-N-67	9/22/2004 11:55	Y	13967-48-1	Ruthenium-106	21.3	pCi/L	U	[NULL]	[NULL]	R	B19209	13967-48-1	STLRL	GAMMALL_GS	100-NR-2
199-N-67	9/22/2004 11:55	Y	7440-22-4	Silver	4.1	ug/L	U	[NULL]	[NULL]	R	B1B152	7440-22-4	STLSL	6010_METALS_ICP	100-NR-2
199-N-67	9/22/2004 11:55	Y	7440-23-5	Sodium	5190	ug/L	C	[NULL]	[NULL]	R	B1B152	7440-23-5	STLSL	6010_METALS_ICP	100-NR-2
199-N-67	9/22/2004 11:55	N	CONDUCT	Specific Conductance	643	uS/cm	[NULL]	[NULL]	[NULL]	R	B1B153	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-67	9/22/2004 11:55	Y	7440-24-6	Strontium	338	ug/L	C	[NULL]	[NULL]	R	B1B152	7440-24-6	STLSL	6010_METALS_ICP	100-NR-2
199-N-67	9/22/2004 11:55	N	10098-97-2	Strontium-90	7300	pCi/L	[NULL]	[NULL]	[NULL]	R	B1B154	10098-97-2	STLRL	SRISO_SEP_PRECIP_GPC	100-NR-2
199-N-67	9/22/2004 11:55	N	14808-79-8	Sulfate	49600	ug/L	D	[NULL]	[NULL]	R	B1B153	14808-79-8	STLSL	300.0_ANIONS_IC	100-NR-2
199-N-67	9/22/2004 11:55	N	TEMPERATURE	Temperature	19.5	Deg C	[NULL]	[NULL]	[NULL]	R	B1B153	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
199-N-67	9/22/2004 11:55	N	10028-17-8	Tritium	16900	pCi/L	[NULL]	[NULL]	[NULL]	R	B1B154	10028-17-8	STLRL	906.0_H3_LSC	100-NR-2
199-N-67	9/22/2004 11:55	N	TURBIDITY	Turbidity	8.45	NTU	[NULL]	[NULL]	[NULL]	R	B1B153	TURBIDITY	FIELD	214A_TURBIDITY	100-NR-2
199-N-67	9/22/2004 11:55	Y	7440-62-2	Vanadium	5	ug/L	U	[NULL]	[NULL]	R	B1B152	7440-62-2	STLSL	6010_METALS_ICP	100-NR-2
199-N-67	9/22/2004 11:55	Y	7440-66-6	Zinc	11.8	ug/L	BC	[NULL]	[NULL]	R	B1B152	7440-66-6	STLSL	6010_METALS_ICP	100-NR-2
199-N-67	9/22/2004 11:55	N	PH	pH Measurement	7.2	unitless	[NULL]	[NULL]	[NULL]	R	B1B153	PH	FIELD	9040_PH	100-NR-2
199-N-67	10/18/2004 8:42	N	DO	Dissolved oxygen	3400	ug/L	[NULL]	[NULL]	[NULL]	R	B1BCL5	DO	FIELD	360.1_OXYGEN_FLD	100-NR-2
199-N-67	10/18/2004 8:42	N	12587-47-2	Gross beta	11000	pCi/L	[NULL]	[NULL]	[NULL]	R	B1BCL5	12587-47-2	STLRL	9310_ALPHABETA_GPC	100-NR-2
199-N-67	10/18/2004 8:42	N	CONDUCT	Specific Conductance	542	uS/cm	[NULL]	[NULL]	[NULL]	R	B1BCL5	CONDUCT	FIELD	9050_CONDUCT	100-NR-2
199-N-67	10/18/2004 8:42	N	TEMPERATURE	Temperature	17.1	Deg C	[NULL]	[NULL]	[NULL]	R	B1BCL5	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
199-N-67	10/18/2004 8:42	N	TURBIDITY	Turbidity	2.03	NTU	[NULL]	[NULL]	[NULL]	R	B1BCL5	TURBIDITY	FIELD	214A_TURBIDITY	100-NR-2
199-N-67	10/18/2004 8:42	N	PH	pH Measurement	7.35	unitless	[NULL]	[NULL]	[NULL]	R	B1BCL5	PH	FIELD	9040_PH	100-NR-2
199-N-67	11/16/2004 11:48	N	12587-47-2	Gross beta	8970	pCi/L	[NULL]	[NULL]	[NULL]	R	B1BNP7	12587-47-2	STLRL	9310_ALPHABETA_GPC	100-NR-2
199-N-67	11/16/2004 11:48	N	CONDUCT	Specific Conductance	529	uS/cm	[NULL]	[NULL]	[NULL]	R	B1BNP7	CONDUCT	FIELD	9050_CONDUCT	100-NR-2
199-N-67	11/16/2004 11:48	N	TEMPERATURE	Temperature	18.3	Deg C	[NULL]	[NULL]	[NULL]	R	B1BNP7	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
199-N-67	11/16/2004 11:48	N	TURBIDITY	Turbidity	2.23	NTU	[NULL]	[NULL]	[NULL]	R	B1BNP7	TURBIDITY	FIELD	214A_TURBIDITY	100-NR-2
199-N-67	11/16/2004 11:48	N	PH	pH Measurement	7.21	unitless	[NULL]	[NULL]	[NULL]	R	B1BNP7	PH	FIELD	9040_PH	100-NR-2
199-N-67	1/20/2005 10:04	N	DO	Dissolved oxygen	7860	ug/L	[NULL]	[NULL]	[NULL]	R	B1BXL1	DO	FIELD	360.1_OXYGEN_FLD	100-NR-2
199-N-67	1/20/2005 10:04	N	12587-47-2	Gross beta	9860	pCi/L	[NULL]	[NULL]	[NULL]	R	B1BXL1	12587-47-2	STLRL	9310_ALPHABETA_GPC	100-NR-2
199-N-67	1/20/2005 10:04	N	CONDUCT	Specific Conductance	541	uS/cm	[NULL]	[NULL]	[NULL]	R	B1BXL1	CONDUCT	FIELD	9050_CONDUCT	100-NR-2
199-N-67	1/20/2005 10:04	N	TEMPERATURE	Temperature	17.3	Deg C	[NULL]	[NULL]	[NULL]	R	B1BXL1	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
199-N-67	1/20/2005 10:04	N	TURBIDITY	Turbidity	2.4	NTU	[NULL]	[NULL]	[NULL]	R	B1BXL1	TURBIDITY	FIELD	214A_TURBIDITY	100-NR-2
199-N-67	1/20/2005 10:04	N	PH	pH Measurement	7.38	unitless	[NULL]	[NULL]	[NULL]	R	B1BXL1	PH	FIELD	9040_PH	100-NR-2
199-N-67	3/4/2005 9:50	N	ALKALINITY	Alkalinity	84000	ug/L	[NULL]	[NULL]	J	R	B1C9Y6	ALKALINITY	STLSL	310.1_ALKALINITY	100-NR-2
199-N-67	3/4/2005 9:50	Y	7429-90-5	Aluminum	51	ug/L	B	[NULL]	[NULL]	R	B1CB46	7429-90-5	STLSL	6010_METALS_ICP	100-NR-2
199-N-67	3/4/2005 9:50	Y	7429-90-5	Aluminum	45.5	ug/L	U	[NULL]	[NULL]	R	B1CB42	7429-90-5	STLSL	6010_METALS_ICP	100-NR-2
199-N-67	3/4/2005 9:50	Y	7440-36-0	Antimony	21.3	ug/L	U	[NULL]	[NULL]	R	B1CB46	7440-36-0	STLSL	6010_METALS_ICP	100-NR-2
199-N-67	3/4/2005 9:50	Y	7440-36-0	Antimony	21.3	ug/L	U	[NULL]	[NULL]	R	B1CB42	7440-36-0	STLSL	6010_METALS_ICP	100-NR-2
199-N-67	3/4/2005 9:50	N	14234-35-6	Antimony-125	6.05	pCi/L	U	[NULL]	[NULL]	R	B1C9Y7	14234-35-6	STLRL	GAMMALL_GS	100-NR-2
199-N-67	3/4/2005 9:50	Y	7440-39-3	Barium	95.7	ug/L	B	[NULL]	[NULL]	R	B1CB42	7440-39-3	STLSL	6010_METALS_ICP	100-NR-2
199-N-67	3/4/2005 9:50	Y	7440-39-3	Barium	90.8	ug/L	B	[NULL]	[NULL]	R	B1CB46	7440-39-3	STLSL	6010_METALS_ICP	100-NR-2
199-N-67	3/4/2005 9:50	Y	7440-41-7	Beryllium	0.29	ug/L	U	[NULL]	[NULL]	R	B1CB42	7440-41-7	STLSL	6010_METALS_ICP	100-NR-2
199-N-67	3/4/2005 9:50	Y	7440-41-7	Beryllium	0.29	ug/L	U	[NULL]	[NULL]	R	B1CB46	7440-41-7	STLSL	6010_METALS_ICP	100-NR-2
199-N-67	3/4/2005 9:50	N	13966-02-4	Beryllium-7	-4.04	pCi/L	U	[NULL]	[NULL]	R	B1C9Y7	13966-02-4	STLRL	GAMMALL_GS	100-NR-2
199-N-67	3/4/2005 9:50	Y	7440-43-9	Cadmium	2	ug/L	U	[NULL]	[NULL]	R	B1CB42	7440-43-9	STLSL	6010_METALS_ICP	100-NR-2
199-N-67	3/4/2005 9:50	Y	7440-43-9	Cadmium	2	ug/L	U	[NULL]	[NULL]	R	B1CB46	7440-43-9	STLSL	6010_METALS_ICP	100-NR-2
199-N-67	3/4/2005 9:50	Y	7440-70-2	Calcium	91500	ug/L	[NULL]	[NULL]	[NULL]	R	B1CB42	7440-70-2	STLSL	6010_METALS_ICP	100-NR-2
199-N-67	3/4/2005 9:50	Y	7440-70-2	Calcium	86600	ug/L	[NULL]	[NULL]	[NULL]	R	B1CB46	7440-70-2	STLSL	6010_METALS_ICP	100-NR-2
199-N-67	3/4/2005 9:50	N	13967-70-9	Cesium-134	0.501	pCi/L	U	[NULL]	[NULL]	R	B1C9Y7	13967-70-9	STLRL	GAMMALL_GS	100-NR-2
199-N-67	3/4/2005 9:50	N	10045-97-3	Cesium-137	2.84	pCi/L	U	[NULL]	[NULL]	R	B1C9Y7	10045-97-3	STLRL	GAMMALL_GS	100-NR-2
199-N-67	3/4/2005 9:50	N	16887-00-6	Chloride	4600	ug/L	CD	Q	[NULL]	R	B1CB43	16887-00-6	STLSL	300.0_ANIONS_IC	100-NR-2
199-N-67	3/4/2005 9:50	N	16887-00-6	Chloride	6300	ug/L	CD	Q	[NULL]	R	B1CB47	16887-00-6	STLSL	300.0_ANIONS_IC	100-NR-2
199-N-67	3/4/2005 9:50	Y	7440-47-3	Chromium	4.1	ug/L	B	[NULL]	[NULL]	R	B1CB42	7440-47-3	STLSL	6010_METALS_ICP	100-NR-2
199-N-67	3/4/2005 9:50	Y	7440-47-3	Chromium	4	ug/L	B	[NULL]	[NULL]	R	B1CB46	7440-47-3	STLSL	6010_METALS_ICP	100-NR-2
199-N-67	3/4/2005 9:50	Y	7440-48-4	Cobalt	3.3	ug/L	U	[NULL]	[NULL]	R	B1CB42	7440-48-4	STLSL	6010_METALS_ICP	100-NR-2
199-N-67	3/4/2005 9:50	Y	7440-48-4	Cobalt	3.3	ug/L	U	[NULL]	[NULL]	R	B1CB46	7440-48-4	STLSL	6010_METALS_ICP	100-NR-2
199-N-67	3/4/2005 9:50	N	10198-40-0	Cobalt-60	7.38	pCi/L	U	[NULL]	[NULL]	R	B1C9Y7	10198-40-0	STLRL	GAMMALL_GS	100-NR-2
199-N-67	3/4/2005 9:50	Y	7440-50-8	Copper	2.8	ug/L	B	[NULL]	[NULL]	R	B1CB42	7440-50-8	STLSL	6010_METALS_ICP	100-NR-2
199-N-67	3/4/2005 9:50	Y	7440-50-8	Copper	2.4	ug/L	U	[NULL]	[NULL]	R	B1CB46	7440-50-8	STLSL	6010_METALS_ICP	100-NR-2
199-N-67	3/4/2005 9:50	N	14683-23-9	Europium-152	5.72	pCi/L	U	[NULL]	[NULL]	R	B1C9Y7	14683-23-9	STLRL	GAMMALL_GS	100-NR-2
199-N-67	3/4/2005 9:50	N	15585-10-1	Europium-154	3.35	pCi/L	U	[NULL]	[NULL]	R	B1C9Y7	15585-10-1	STLRL	GAMMALL_GS	100-NR-2
199-N-67	3/4/2005 9:50	N	14391-16-3	Europium-155	13.2	pCi/L	U	[NULL]	[NULL]	R	B1C9Y7	14391-16-3	STLRL	GAMMALL_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-67	3/4/2005 9:50	N	16984-48-8	Fluoride	51	ug/L	B	Q	[NULL]	R	B1CB47	16984-48-8	STLSL	300.0_ANIONS_IC	100-NR-2
199-N-67	3/4/2005 9:50	N	16984-48-8	Fluoride	63	ug/L	B	Q	[NULL]	R	B1CB43	16984-48-8	STLSL	300.0_ANIONS_IC	100-NR-2
199-N-67	3/4/2005 9:50	N	12587-46-1	Gross alpha	11.4	pCi/L	U	[NULL]	[NULL]	R	B1CB44	12587-46-1	STLRL	9310_ALPHABETA_GPC	100-NR-2
199-N-67	3/4/2005 9:50	N	12587-46-1	Gross alpha	6.22	pCi/L	U	[NULL]	[NULL]	R	B1CB45	12587-46-1	STLRL	9310_ALPHABETA_GPC	100-NR-2
199-N-67	3/4/2005 9:50	N	12587-47-2	Gross beta	12300	pCi/L	[NULL]	[NULL]	[NULL]	R	B1CB44	12587-47-2	STLRL	9310_ALPHABETA_GPC	100-NR-2
199-N-67	3/4/2005 9:50	N	12587-47-2	Gross beta	12600	pCi/L	[NULL]	[NULL]	[NULL]	R	B1CB45	12587-47-2	STLRL	9310_ALPHABETA_GPC	100-NR-2
199-N-67	3/4/2005 9:50	Y	7439-89-6	Iron	20.3	ug/L	B	[NULL]	[NULL]	R	B1CB42	7439-89-6	STLSL	6010_METALS_ICP	100-NR-2
199-N-67	3/4/2005 9:50	Y	7439-89-6	Iron	18.7	ug/L	B	[NULL]	[NULL]	R	B1CB46	7439-89-6	STLSL	6010_METALS_ICP	100-NR-2
199-N-67	3/4/2005 9:50	Y	7439-95-4	Magnesium	13600	ug/L	[NULL]	[NULL]	[NULL]	R	B1CB46	7439-95-4	STLSL	6010_METALS_ICP	100-NR-2
199-N-67	3/4/2005 9:50	Y	7439-95-4	Magnesium	14400	ug/L	[NULL]	[NULL]	[NULL]	R	B1CB42	7439-95-4	STLSL	6010_METALS_ICP	100-NR-2
199-N-67	3/4/2005 9:50	Y	7439-96-5	Manganese	0.99	ug/L	U	[NULL]	[NULL]	R	B1CB46	7439-96-5	STLSL	6010_METALS_ICP	100-NR-2
199-N-67	3/4/2005 9:50	Y	7439-96-5	Manganese	0.99	ug/L	U	[NULL]	[NULL]	R	B1CB42	7439-96-5	STLSL	6010_METALS_ICP	100-NR-2
199-N-67	3/4/2005 9:50	Y	7440-02-0	Nickel	8.6	ug/L	U	[NULL]	[NULL]	R	B1CB42	7440-02-0	STLSL	6010_METALS_ICP	100-NR-2
199-N-67	3/4/2005 9:50	Y	7440-02-0	Nickel	8.6	ug/L	U	[NULL]	[NULL]	R	B1CB46	7440-02-0	STLSL	6010_METALS_ICP	100-NR-2
199-N-67	3/4/2005 9:50	N	14797-55-8	Nitrate	149000	ug/L	D	GH	[NULL]	R	B1CB43	NO3-N	STLSL	300.0_ANIONS_IC	100-NR-2
199-N-67	3/4/2005 9:50	N	14797-55-8	Nitrate	171000	ug/L	DN	HQ	[NULL]	R	B1CB47	NO3-N	STLSL	300.0_ANIONS_IC	100-NR-2
199-N-67	3/4/2005 9:50	N	14797-65-0	Nitrite	13.1	ug/L	U	[NULL]	[NULL]	R	B1CB47	NO2-N	STLSL	300.0_ANIONS_IC	100-NR-2
199-N-67	3/4/2005 9:50	N	14797-65-0	Nitrite	13.1	ug/L	U	[NULL]	[NULL]	R	B1CB43	NO2-N	STLSL	300.0_ANIONS_IC	100-NR-2
199-N-67	3/4/2005 9:50	Y	7440-09-7	Potassium	3200	ug/L	B	[NULL]	[NULL]	R	B1CB46	7440-09-7	STLSL	6010_METALS_ICP	100-NR-2
199-N-67	3/4/2005 9:50	Y	7440-09-7	Potassium	4690	ug/L	B	[NULL]	[NULL]	R	B1CB42	7440-09-7	STLSL	6010_METALS_ICP	100-NR-2
199-N-67	3/4/2005 9:50	N	13966-00-2	Potassium-40	54.9	pCi/L	U	[NULL]	[NULL]	R	B1C9Y7	13966-00-2	STLRL	GAMMALL_GS	100-NR-2
199-N-67	3/4/2005 9:50	N	13967-48-1	Ruthenium-106	5.03	pCi/L	U	[NULL]	[NULL]	R	B1C9Y7	13967-48-1	STLRL	GAMMALL_GS	100-NR-2
199-N-67	3/4/2005 9:50	Y	7440-22-4	Silver	4.1	ug/L	U	[NULL]	[NULL]	R	B1CB42	7440-22-4	STLSL	6010_METALS_ICP	100-NR-2
199-N-67	3/4/2005 9:50	Y	7440-22-4	Silver	4.1	ug/L	U	[NULL]	[NULL]	R	B1CB46	7440-22-4	STLSL	6010_METALS_ICP	100-NR-2
199-N-67	3/4/2005 9:50	Y	7440-23-5	Sodium	5320	ug/L	[NULL]	[NULL]	[NULL]	R	B1CB46	7440-23-5	STLSL	6010_METALS_ICP	100-NR-2
199-N-67	3/4/2005 9:50	Y	7440-23-5	Sodium	5550	ug/L	[NULL]	[NULL]	[NULL]	R	B1CB42	7440-23-5	STLSL	6010_METALS_ICP	100-NR-2
199-N-67	3/4/2005 9:50	N	CONDUCT	Specific Conductance	614	uS/cm	[NULL]	[NULL]	[NULL]	R	B1C9Y6	CONDUCT	FIELD	9050_CONDUCT	100-NR-2
199-N-67	3/4/2005 9:50	Y	7440-24-6	Strontium	343	ug/L	[NULL]	[NULL]	[NULL]	R	B1CB46	7440-24-6	STLSL	6010_METALS_ICP	100-NR-2
199-N-67	3/4/2005 9:50	Y	7440-24-6	Strontium	361	ug/L	[NULL]	[NULL]	[NULL]	R	B1CB42	7440-24-6	STLSL	6010_METALS_ICP	100-NR-2
199-N-67	3/4/2005 9:50	N	10098-97-2	Strontium-90	6590	pCi/L	[NULL]	[NULL]	[NULL]	R	B1CB45	10098-97-2	STLRL	SRISO_SEP_PRECIP_GPC	100-NR-2
199-N-67	3/4/2005 9:50	N	10098-97-2	Strontium-90	6870	pCi/L	[NULL]	[NULL]	[NULL]	R	B1CB44	10098-97-2	STLRL	SRISO_SEP_PRECIP_GPC	100-NR-2
199-N-67	3/4/2005 9:50	N	14808-79-8	Sulfate	51900	ug/L	D	GH	[NULL]	R	B1CB43	14808-79-8	STLSL	300.0_ANIONS_IC	100-NR-2
199-N-67	3/4/2005 9:50	N	14808-79-8	Sulfate	48600	ug/L	D	Q	[NULL]	R	B1CB47	14808-79-8	STLSL	300.0_ANIONS_IC	100-NR-2
199-N-67	3/4/2005 9:50	N	TEMPERATURE	Temperature	18	Deg C	[NULL]	[NULL]	[NULL]	R	B1C9Y6	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
199-N-67	3/4/2005 9:50	N	10028-17-8	Tritium	22000	pCi/L	[NULL]	[NULL]	[NULL]	R	B1CB45	10028-17-8	STLRL	906.0_H3_LSC	100-NR-2
199-N-67	3/4/2005 9:50	N	10028-17-8	Tritium	21100	pCi/L	[NULL]	[NULL]	[NULL]	R	B1CB44	10028-17-8	STLRL	906.0_H3_LSC	100-NR-2
199-N-67	3/4/2005 9:50	N	TURBIDITY	Turbidity	0.92	NTU	[NULL]	[NULL]	[NULL]	R	B1C9Y6	TURBIDITY	FIELD	214A_TURBIDITY	100-NR-2
199-N-67	3/4/2005 9:50	Y	7440-62-2	Vanadium	5	ug/L	U	[NULL]	[NULL]	R	B1CB46	7440-62-2	STLSL	6010_METALS_ICP	100-NR-2
199-N-67	3/4/2005 9:50	Y	7440-62-2	Vanadium	5	ug/L	U	[NULL]	[NULL]	R	B1CB42	7440-62-2	STLSL	6010_METALS_ICP	100-NR-2
199-N-67	3/4/2005 9:50	Y	7440-66-6	Zinc	41.7	ug/L	C	Q	[NULL]	R	B1CB46	7440-66-6	STLSL	6010_METALS_ICP	100-NR-2
199-N-67	3/4/2005 9:50	Y	7440-66-6	Zinc	59.4	ug/L	C	Q	[NULL]	R	B1CB42	7440-66-6	STLSL	6010_METALS_ICP	100-NR-2
199-N-67	3/4/2005 9:50	N	PH	pH Measurement	7.04	unitless	[NULL]	[NULL]	[NULL]	R	B1C9Y6	PH	FIELD	9040_PH	100-NR-2
199-N-67	3/17/2005 11:08	N	DO	Dissolved oxygen	6570	ug/L	[NULL]	[NULL]	[NULL]	R	B1C5B8	DO	FIELD	360.1_OXYGEN_FLD	100-NR-2
199-N-67	3/17/2005 11:08	N	12587-47-2	Gross beta	11500	pCi/L	[NULL]	[NULL]	[NULL]	R	B1C5B8	12587-47-2	STLRL	9310_ALPHABETA_GPC	100-NR-2
199-N-67	3/17/2005 11:08	N	CONDUCT	Specific Conductance	643	uS/cm	[NULL]	[NULL]	[NULL]	R	B1C5B8	CONDUCT	FIELD	9050_CONDUCT	100-NR-2
199-N-67	3/17/2005 11:08	N	TEMPERATURE	Temperature	18	Deg C	[NULL]	[NULL]	[NULL]	R	B1C5B8	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
199-N-67	3/17/2005 11:08	N	TURBIDITY	Turbidity	16	NTU	[NULL]	[NULL]	[NULL]	R	B1C5B8	TURBIDITY	FIELD	214A_TURBIDITY	100-NR-2
199-N-67	3/17/2005 11:08	N	PH	pH Measurement	7.08	unitless	[NULL]	[NULL]	[NULL]	R	B1C5B8	PH	FIELD	9040_PH	100-NR-2
199-N-67	4/19/2005 9:08	N	DO	Dissolved oxygen	5090	ug/L	[NULL]	[NULL]	[NULL]	R	B1CHY3	DO	FIELD	360.1_OXYGEN_FLD	100-NR-2
199-N-67	4/19/2005 9:08	N	12587-47-2	Gross beta	12200	pCi/L	[NULL]	[NULL]	[NULL]	R	B1CHY3	12587-47-2	STLRL	9310_ALPHABETA_GPC	100-NR-2
199-N-67	4/19/2005 9:08	N	EH	Oxidation Reduction Potential	165.3	mV	[NULL]	[NULL]	[NULL]	R	B1CHY3	EH	FIELD	REDOX_PROBE_FLD	100-NR-2
199-N-67	4/19/2005 9:08	N	CONDUCT	Specific Conductance	670	uS/cm	[NULL]	[NULL]	[NULL]	R	B1CHY3	CONDUCT	FIELD	9050_CONDUCT	100-NR-2
199-N-67	4/19/2005 9:08	N	TEMPERATURE	Temperature	18.9	Deg C	[NULL]	[NULL]	[NULL]	R	B1CHY3	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
199-N-67	4/19/2005 9:08	N	TURBIDITY	Turbidity	69.5	NTU	[NULL]	[NULL]	[NULL]	R	B1CHY3	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-67	4/19/2005 9:08	N	PH	pH Measurement	7.13	unitless	[NULL]	[NULL]	[NULL]	R	B1CHY3	PH	FIELD	9040_PH	100-NR-2
199-N-67	5/16/2005 11:26	N	12587-47-2	Gross beta	11300	pCi/L	[NULL]	[NULL]	[NULL]	R	B1CRV1	12587-47-2	STLRL	9310_ALPHABETA_GPC	100-NR-2
199-N-67	5/16/2005 11:26	N	CONDUCT	Specific Conductance	703	uS/cm	[NULL]	[NULL]	[NULL]	R	B1CRV1	CONDUCT	FIELD	9050_CONDUCT	100-NR-2
199-N-67	5/16/2005 11:26	N	TEMPERATURE	Temperature	19	Deg C	[NULL]	[NULL]	[NULL]	R	B1CRV1	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
199-N-67	5/16/2005 11:26	N	TURBIDITY	Turbidity	16.3	NTU	[NULL]	[NULL]	[NULL]	R	B1CRV1	TURBIDITY	FIELD	214A_TURBIDITY	100-NR-2
199-N-67	5/16/2005 11:26	N	PH	pH Measurement	7.16	unitless	[NULL]	[NULL]	[NULL]	R	B1CRV1	PH	FIELD	9040_PH	100-NR-2
199-N-67	6/13/2005 8:54	N	ALKALINITY	Alkalinity	77000	ug/L	[NULL]	[NULL]	[NULL]	R	B1D172	ALKALINITY	STLSL	310.1_ALKALINITY	100-NR-2
199-N-67	6/13/2005 8:54	Y	7429-90-5	Aluminum	19.3	ug/L	B	[NULL]	[NULL]	R	B1D171	7429-90-5	STLSL	6010_METALS_ICP	100-NR-2
199-N-67	6/13/2005 8:54	Y	7440-36-0	Antimony	23	ug/L	U	[NULL]	[NULL]	R	B1D171	7440-36-0	STLSL	6010_METALS_ICP	100-NR-2
199-N-67	6/13/2005 8:54	N	14234-35-6	Antimony-125	-1.75	pCi/L	U	[NULL]	[NULL]	R	B1D173	14234-35-6	STLRL	GAMMALL_GS	100-NR-2
199-N-67	6/13/2005 8:54	Y	7440-39-3	Barium	112	ug/L	B	[NULL]	[NULL]	R	B1D171	7440-39-3	STLSL	6010_METALS_ICP	100-NR-2
199-N-67	6/13/2005 8:54	Y	7440-41-7	Beryllium	0.18	ug/L	U	[NULL]	[NULL]	R	B1D171	7440-41-7	STLSL	6010_METALS_ICP	100-NR-2
199-N-67	6/13/2005 8:54	N	13966-02-4	Beryllium-7	5.92	pCi/L	U	[NULL]	[NULL]	R	B1D173	13966-02-4	STLRL	GAMMALL_GS	100-NR-2
199-N-67	6/13/2005 8:54	Y	7440-43-9	Cadmium	0.86	ug/L	U	[NULL]	[NULL]	R	B1D171	7440-43-9	STLSL	6010_METALS_ICP	100-NR-2
199-N-67	6/13/2005 8:54	Y	7440-70-2	Calcium	105000	ug/L	C	[NULL]	[NULL]	R	B1D171	7440-70-2	STLSL	6010_METALS_ICP	100-NR-2
199-N-67	6/13/2005 8:54	N	13967-70-9	Cesium-134	1.25	pCi/L	U	[NULL]	[NULL]	R	B1D173	13967-70-9	STLRL	GAMMALL_GS	100-NR-2
199-N-67	6/13/2005 8:54	N	10045-97-3	Cesium-137	3.02	pCi/L	[NULL]	[NULL]	[NULL]	R	B1D173	10045-97-3	STLRL	GAMMALL_GS	100-NR-2
199-N-67	6/13/2005 8:54	N	16887-00-6	Chloride	6400	ug/L	D	Q	[NULL]	R	B1D172	16887-00-6	STLSL	300.0_ANIONS_IC	100-NR-2
199-N-67	6/13/2005 8:54	Y	7440-47-3	Chromium	2.7	ug/L	B	[NULL]	[NULL]	R	B1D171	7440-47-3	STLSL	6010_METALS_ICP	100-NR-2
199-N-67	6/13/2005 8:54	Y	7440-48-4	Cobalt	1.7	ug/L	U	[NULL]	[NULL]	R	B1D171	7440-48-4	STLSL	6010_METALS_ICP	100-NR-2
199-N-67	6/13/2005 8:54	N	10198-40-0	Cobalt-60	11.5	pCi/L	[NULL]	[NULL]	[NULL]	R	B1D173	10198-40-0	STLRL	GAMMALL_GS	100-NR-2
199-N-67	6/13/2005 8:54	Y	7440-50-8	Copper	4.3	ug/L	U	[NULL]	[NULL]	R	B1D171	7440-50-8	STLSL	6010_METALS_ICP	100-NR-2
199-N-67	6/13/2005 8:54	N	DO	Dissolved oxygen	4840	ug/L	[NULL]	[NULL]	[NULL]	R	B1D172	DO	FIELD	360.1_OXYGEN_FLD	100-NR-2
199-N-67	6/13/2005 8:54	N	14683-23-9	Europium-152	2.19	pCi/L	U	[NULL]	[NULL]	R	B1D173	14683-23-9	STLRL	GAMMALL_GS	100-NR-2
199-N-67	6/13/2005 8:54	N	15585-10-1	Europium-154	0.304	pCi/L	U	[NULL]	[NULL]	R	B1D173	15585-10-1	STLRL	GAMMALL_GS	100-NR-2
199-N-67	6/13/2005 8:54	N	14391-16-3	Europium-155	-7.73	pCi/L	U	[NULL]	[NULL]	R	B1D173	14391-16-3	STLRL	GAMMALL_GS	100-NR-2
199-N-67	6/13/2005 8:54	N	16984-48-8	Fluoride	49	ug/L	B	[NULL]	[NULL]	R	B1D172	16984-48-8	STLSL	300.0_ANIONS_IC	100-NR-2
199-N-67	6/13/2005 8:54	N	12587-46-1	Gross alpha	-4.11	pCi/L	U	[NULL]	[NULL]	R	B1D173	12587-46-1	STLRL	9310_ALPHABETA_GPC	100-NR-2
199-N-67	6/13/2005 8:54	N	12587-47-2	Gross beta	13300	pCi/L	[NULL]	[NULL]	[NULL]	R	B1D173	12587-47-2	STLRL	9310_ALPHABETA_GPC	100-NR-2
199-N-67	6/13/2005 8:54	Y	7439-89-6	Iron	39.9	ug/L	B	[NULL]	[NULL]	R	B1D171	7439-89-6	STLSL	6010_METALS_ICP	100-NR-2
199-N-67	6/13/2005 8:54	Y	7439-95-4	Magnesium	16600	ug/L	[NULL]	[NULL]	[NULL]	R	B1D171	7439-95-4	STLSL	6010_METALS_ICP	100-NR-2
199-N-67	6/13/2005 8:54	Y	7439-96-5	Manganese	0.84	ug/L	U	[NULL]	[NULL]	R	B1D171	7439-96-5	STLSL	6010_METALS_ICP	100-NR-2
199-N-67	6/13/2005 8:54	Y	7440-02-0	Nickel	4	ug/L	U	[NULL]	[NULL]	R	B1D171	7440-02-0	STLSL	6010_METALS_ICP	100-NR-2
199-N-67	6/13/2005 8:54	N	14797-55-8	Nitrate	231000	ug/L	D	[NULL]	[NULL]	R	B1D172	NO3-N	STLSL	300.0_ANIONS_IC	100-NR-2
199-N-67	6/13/2005 8:54	N	14797-65-0	Nitrite	20	ug/L	UN	[NULL]	[NULL]	R	B1D172	NO2-N	STLSL	300.0_ANIONS_IC	100-NR-2
199-N-67	6/13/2005 8:54	Y	7440-09-7	Potassium	2240	ug/L	B	[NULL]	[NULL]	R	B1D171	7440-09-7	STLSL	6010_METALS_ICP	100-NR-2
199-N-67	6/13/2005 8:54	N	13966-00-2	Potassium-40	-35.7	pCi/L	U	[NULL]	[NULL]	R	B1D173	13966-00-2	STLRL	GAMMALL_GS	100-NR-2
199-N-67	6/13/2005 8:54	N	13967-48-1	Ruthenium-106	9.4	pCi/L	U	[NULL]	[NULL]	R	B1D173	13967-48-1	STLRL	GAMMALL_GS	100-NR-2
199-N-67	6/13/2005 8:54	Y	7440-22-4	Silver	2.2	ug/L	U	[NULL]	[NULL]	R	B1D171	7440-22-4	STLSL	6010_METALS_ICP	100-NR-2
199-N-67	6/13/2005 8:54	Y	7440-23-5	Sodium	5310	ug/L	[NULL]	[NULL]	[NULL]	R	B1D171	7440-23-5	STLSL	6010_METALS_ICP	100-NR-2
199-N-67	6/13/2005 8:54	N	CONDUCT	Specific Conductance	744	uS/cm	[NULL]	[NULL]	[NULL]	R	B1D172	CONDUCT	FIELD	9050_CONDUCT	100-NR-2
199-N-67	6/13/2005 8:54	Y	7440-24-6	Strontium	419	ug/L	[NULL]	[NULL]	[NULL]	R	B1D171	7440-24-6	STLSL	6010_METALS_ICP	100-NR-2
199-N-67	6/13/2005 8:54	N	10098-97-2	Strontium-90	8240	pCi/L	[NULL]	[NULL]	[NULL]	R	B1D173	10098-97-2	STLRL	SRISO_SEP_PRECIP_GPC	100-NR-2
199-N-67	6/13/2005 8:54	N	14808-79-8	Sulfate	51600	ug/L	D	[NULL]	[NULL]	R	B1D172	14808-79-8	STLSL	300.0_ANIONS_IC	100-NR-2
199-N-67	6/13/2005 8:54	N	TEMPERATURE	Temperature	18.9	Deg C	[NULL]	[NULL]	[NULL]	R	B1D172	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
199-N-67	6/13/2005 8:54	N	10028-17-8	Tritium	25200	pCi/L	[NULL]	[NULL]	[NULL]	R	B1D173	10028-17-8	STLRL	906.0_H3_LSC	100-NR-2
199-N-67	6/13/2005 8:54	N	TURBIDITY	Turbidity	1.08	NTU	[NULL]	[NULL]	[NULL]	R	B1D172	TURBIDITY	FIELD	214A_TURBIDITY	100-NR-2
199-N-67	6/13/2005 8:54	Y	7440-62-2	Vanadium	1.4	ug/L	U	[NULL]	[NULL]	R	B1D171	7440-62-2	STLSL	6010_METALS_ICP	100-NR-2
199-N-67	6/13/2005 8:54	Y	7440-66-6	Zinc	16.3	ug/L	BC	[NULL]	[NULL]	R	B1D171	7440-66-6	STLSL	6010_METALS_ICP	100-NR-2
199-N-67	6/13/2005 8:54	N	PH	pH Measurement	7.21	unitless	[NULL]	[NULL]	[NULL]	R	B1D172	PH	FIELD	9040_PH	100-NR-2
199-N-67	8/2/2005 8:51	N	DO	Dissolved oxygen	5030	ug/L	[NULL]	[NULL]	[NULL]	R	B1DBY8	DO	FIELD	360.1_OXYGEN_FLD	100-NR-2
199-N-67	8/2/2005 8:51	N	12587-47-2	Gross beta	17700	pCi/L	[NULL]	[NULL]	[NULL]	R	B1DBY8	12587-47-2	STLRL	9310_ALPHABETA_GPC	100-NR-2
199-N-67	8/2/2005 8:51	N	CONDUCT	Specific Conductance	756	uS/cm	[NULL]	[NULL]	[NULL]	R	B1DBY8	CONDUCT	FIELD	9050_CONDUCT	100-NR-2
199-N-67	8/2/2005 8:51	N	TEMPERATURE	Temperature	19.2	Deg C	[NULL]	[NULL]	[NULL]	R	B1DBY8	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
199-N-67	8/2/2005 8:51	N	TURBIDITY	Turbidity	2.19	NTU	[NULL]	[NULL]	[NULL]	R	B1DBY8	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-67	8/2/2005 8:51	N	PH	pH Measurement	7.15	unitless	[NULL]	[NULL]	[NULL]	R	B1DBY8	PH	FIELD	9040_PH	100-NR-2
199-N-67	8/29/2005 8:53	N	DO	Dissolved oxygen	5520	ug/L	[NULL]	[NULL]	[NULL]	R	B1DK51	DO	FIELD	360.1_OXYGEN_FLD	100-NR-2
199-N-67	8/29/2005 8:53	N	12587-47-2	Gross beta	17900	pCi/L	[NULL]	[NULL]	[NULL]	R	B1DK50	12587-47-2	STLRL	9310_ALPHABETA_GPC	100-NR-2
199-N-67	8/29/2005 8:53	N	12587-47-2	Gross beta	16100	pCi/L	[NULL]	[NULL]	[NULL]	R	B1DK51	12587-47-2	STLRL	9310_ALPHABETA_GPC	100-NR-2
199-N-67	8/29/2005 8:53	N	CONDUCT	Specific Conductance	759	uS/cm	[NULL]	[NULL]	[NULL]	R	B1DK51	CONDUCT	FIELD	9050_CONDUCT	100-NR-2
199-N-67	8/29/2005 8:53	N	TEMPERATURE	Temperature	19.7	Deg C	[NULL]	[NULL]	[NULL]	R	B1DK51	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
199-N-67	8/29/2005 8:53	N	TURBIDITY	Turbidity	1.4	NTU	[NULL]	[NULL]	[NULL]	R	B1DK51	TURBIDITY	FIELD	214A_TURBIDITY	100-NR-2
199-N-67	8/29/2005 8:53	N	PH	pH Measurement	7.21	unitless	[NULL]	[NULL]	[NULL]	R	B1DK51	PH	FIELD	9040_PH	100-NR-2
199-N-67	9/7/2005 8:38	N	ALKALINITY	Alkalinity	76000	ug/L	[NULL]	[NULL]	[NULL]	R	B1DTL9	ALKALINITY	STLSL	310.1_ALKALINITY	100-NR-2
199-N-67	9/7/2005 8:38	Y	7429-90-5	Aluminum	37.1	ug/L	BC	[NULL]	[NULL]	R	B1DP78	7429-90-5	STLSL	6010_METALS_ICP	100-NR-2
199-N-67	9/7/2005 8:38	Y	7440-36-0	Antimony	23	ug/L	U	[NULL]	[NULL]	R	B1DP78	7440-36-0	STLSL	6010_METALS_ICP	100-NR-2
199-N-67	9/7/2005 8:38	N	14234-35-6	Antimony-125	-5.15	pCi/L	U	[NULL]	[NULL]	R	B1DWV1	14234-35-6	STLRL	GAMMALL_GS	100-NR-2
199-N-67	9/7/2005 8:38	Y	7440-39-3	Barium	112	ug/L	B	[NULL]	[NULL]	R	B1DP78	7440-39-3	STLSL	6010_METALS_ICP	100-NR-2
199-N-67	9/7/2005 8:38	Y	7440-41-7	Beryllium	0.18	ug/L	U	[NULL]	[NULL]	R	B1DP78	7440-41-7	STLSL	6010_METALS_ICP	100-NR-2
199-N-67	9/7/2005 8:38	N	13966-02-4	Beryllium-7	-8.45	pCi/L	U	[NULL]	[NULL]	R	B1DWV1	13966-02-4	STLRL	GAMMALL_GS	100-NR-2
199-N-67	9/7/2005 8:38	Y	7440-43-9	Cadmium	0.86	ug/L	U	[NULL]	[NULL]	R	B1DP78	7440-43-9	STLSL	6010_METALS_ICP	100-NR-2
199-N-67	9/7/2005 8:38	Y	7440-70-2	Calcium	108000	ug/L	C	[NULL]	[NULL]	R	B1DP78	7440-70-2	STLSL	6010_METALS_ICP	100-NR-2
199-N-67	9/7/2005 8:38	N	13967-70-9	Cesium-134	-0.729	pCi/L	U	[NULL]	[NULL]	R	B1DWV1	13967-70-9	STLRL	GAMMALL_GS	100-NR-2
199-N-67	9/7/2005 8:38	N	10045-97-3	Cesium-137	-0.603	pCi/L	U	[NULL]	[NULL]	R	B1DWV1	10045-97-3	STLRL	GAMMALL_GS	100-NR-2
199-N-67	9/7/2005 8:38	N	16887-00-6	Chloride	7100	ug/L	CD	[NULL]	[NULL]	R	B1DP79	16887-00-6	STLSL	300.0_ANIONS_IC	100-NR-2
199-N-67	9/7/2005 8:38	Y	7440-47-3	Chromium	4.7	ug/L	B	[NULL]	[NULL]	R	B1DP78	7440-47-3	STLSL	6010_METALS_ICP	100-NR-2
199-N-67	9/7/2005 8:38	Y	7440-48-4	Cobalt	5.2	ug/L	B	[NULL]	[NULL]	R	B1DP78	7440-48-4	STLSL	6010_METALS_ICP	100-NR-2
199-N-67	9/7/2005 8:38	N	10198-40-0	Cobalt-60	5.93	pCi/L	U	[NULL]	[NULL]	R	B1DWV1	10198-40-0	STLRL	GAMMALL_GS	100-NR-2
199-N-67	9/7/2005 8:38	Y	7440-50-8	Copper	4.3	ug/L	U	[NULL]	[NULL]	R	B1DP78	7440-50-8	STLSL	6010_METALS_ICP	100-NR-2
199-N-67	9/7/2005 8:38	N	14683-23-9	Europium-152	2.67	pCi/L	U	[NULL]	[NULL]	R	B1DWV1	14683-23-9	STLRL	GAMMALL_GS	100-NR-2
199-N-67	9/7/2005 8:38	N	15585-10-1	Europium-154	-3.87	pCi/L	U	[NULL]	[NULL]	R	B1DWV1	15585-10-1	STLRL	GAMMALL_GS	100-NR-2
199-N-67	9/7/2005 8:38	N	14391-16-3	Europium-155	2.08	pCi/L	U	[NULL]	[NULL]	R	B1DWV1	14391-16-3	STLRL	GAMMALL_GS	100-NR-2
199-N-67	9/7/2005 8:38	N	16984-48-8	Fluoride	41	ug/L	B	[NULL]	[NULL]	R	B1DP79	16984-48-8	STLSL	300.0_ANIONS_IC	100-NR-2
199-N-67	9/7/2005 8:38	N	12587-46-1	Gross alpha	10.7	pCi/L	U	[NULL]	[NULL]	R	B1DP81	12587-46-1	STLRL	9310_ALPHABETA_GPC	100-NR-2
199-N-67	9/7/2005 8:38	N	12587-47-2	Gross beta	17500	pCi/L	[NULL]	[NULL]	[NULL]	R	B1DP81	12587-47-2	STLRL	9310_ALPHABETA_GPC	100-NR-2
199-N-67	9/7/2005 8:38	Y	7439-89-6	Iron	28	ug/L	B	[NULL]	[NULL]	R	B1DP78	7439-89-6	STLSL	6010_METALS_ICP	100-NR-2
199-N-67	9/7/2005 8:38	Y	7439-95-4	Magnesium	17200	ug/L	[NULL]	[NULL]	[NULL]	R	B1DP78	7439-95-4	STLSL	6010_METALS_ICP	100-NR-2
199-N-67	9/7/2005 8:38	Y	7439-96-5	Manganese	9.1	ug/L	B	[NULL]	[NULL]	R	B1DP78	7439-96-5	STLSL	6010_METALS_ICP	100-NR-2
199-N-67	9/7/2005 8:38	Y	7440-02-0	Nickel	4	ug/L	U	[NULL]	[NULL]	R	B1DP78	7440-02-0	STLSL	6010_METALS_ICP	100-NR-2
199-N-67	9/7/2005 8:38	N	14797-55-8	Nitrate	238000	ug/L	D	[NULL]	[NULL]	R	B1DP79	NO3-N	STLSL	300.0_ANIONS_IC	100-NR-2
199-N-67	9/7/2005 8:38	N	14797-65-0	Nitrite	20	ug/L	U	[NULL]	[NULL]	R	B1DP79	NO2-N	STLSL	300.0_ANIONS_IC	100-NR-2
199-N-67	9/7/2005 8:38	Y	7440-09-7	Potassium	3120	ug/L	B	[NULL]	[NULL]	R	B1DP78	7440-09-7	STLSL	6010_METALS_ICP	100-NR-2
199-N-67	9/7/2005 8:38	N	13966-00-2	Potassium-40	103	pCi/L	U	[NULL]	[NULL]	R	B1DWV1	13966-00-2	STLRL	GAMMALL_GS	100-NR-2
199-N-67	9/7/2005 8:38	N	13967-48-1	Ruthenium-106	13.6	pCi/L	U	[NULL]	[NULL]	R	B1DWV1	13967-48-1	STLRL	GAMMALL_GS	100-NR-2
199-N-67	9/7/2005 8:38	Y	7440-22-4	Silver	2.2	ug/L	U	[NULL]	[NULL]	R	B1DP78	7440-22-4	STLSL	6010_METALS_ICP	100-NR-2
199-N-67	9/7/2005 8:38	Y	7440-23-5	Sodium	5670	ug/L	[NULL]	[NULL]	[NULL]	R	B1DP78	7440-23-5	STLSL	6010_METALS_ICP	100-NR-2
199-N-67	9/7/2005 8:38	N	CONDUCT	Specific Conductance	740	uS/cm	[NULL]	[NULL]	[NULL]	R	B1DP79	CONDUCT	FIELD	9050_CONDUCT	100-NR-2
199-N-67	9/7/2005 8:38	Y	7440-24-6	Strontium	441	ug/L	[NULL]	[NULL]	[NULL]	R	B1DP78	7440-24-6	STLSL	6010_METALS_ICP	100-NR-2
199-N-67	9/7/2005 8:38	N	10098-97-2	Strontium-90	9710	pCi/L	[NULL]	[NULL]	[NULL]	R	B1DP81	10098-97-2	STLRL	SRISO_SEP_PRECIP_GPC	100-NR-2
199-N-67	9/7/2005 8:38	N	14808-79-8	Sulfate	62200	ug/L	CD	[NULL]	[NULL]	R	B1DP79	14808-79-8	STLSL	300.0_ANIONS_IC	100-NR-2
199-N-67	9/7/2005 8:38	N	TEMPERATURE	Temperature	19.1	Deg C	[NULL]	[NULL]	[NULL]	R	B1DP79	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
199-N-67	9/7/2005 8:38	N	10028-17-8	Tritium	28100	pCi/L	[NULL]	[NULL]	[NULL]	R	B1DTL8	10028-17-8	STLRL	906.0_H3_LSC	100-NR-2
199-N-67	9/7/2005 8:38	N	TURBIDITY	Turbidity	2.76	NTU	[NULL]	[NULL]	[NULL]	R	B1DP79	TURBIDITY	FIELD	214A_TURBIDITY	100-NR-2
199-N-67	9/7/2005 8:38	Y	7440-62-2	Vanadium	1.4	ug/L	U	[NULL]	[NULL]	R	B1DP78	7440-62-2	STLSL	6010_METALS_ICP	100-NR-2
199-N-67	9/7/2005 8:38	Y	7440-66-6	Zinc	19.4	ug/L	BC	[NULL]	[NULL]	R	B1DP78	7440-66-6	STLSL	6010_METALS_ICP	100-NR-2
199-N-67	9/7/2005 8:38	N	PH	pH Measurement	7.19	unitless	[NULL]	[NULL]	[NULL]	R	B1DP79	PH	FIELD	9040_PH	100-NR-2
199-N-67	10/10/2005 9:00	N	DO	Dissolved oxygen	3790	ug/L	[NULL]	[NULL]	[NULL]	R	B1F011	DO	FIELD	360.1_OXYGEN_FLD	100-NR-2
199-N-67	10/10/2005 9:00	N	12587-47-2	Gross beta	15200	pCi/L	[NULL]	[NULL]	[NULL]	R	B1F012	12587-47-2	STLRL	9310_ALPHABETA_GPC	100-NR-2
199-N-67	10/10/2005 9:00	N	CONDUCT	Specific Conductance	717	uS/cm	[NULL]	[NULL]	[NULL]	R	B1F011	CONDUCT	FIELD	120.1_CONDUCT_FLD	100-NR-2
199-N-67	10/10/2005 9:00	N	TEMPERATURE	Temperature	19.1	Deg C	[NULL]	[NULL]	[NULL]	R	B1F011	TEMPERATURE	FIELD	170.1_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-67	10/10/2005 9:00	N	TURBIDITY	Turbidity	3.07	NTU	[NULL]	[NULL]	[NULL]	R	B1F011	TURBIDITY	FIELD	180.1_TURBIDITY_FLD	100-NR-2
199-N-67	10/10/2005 9:00	N	PH	pH Measurement	7.19	unitless	[NULL]	[NULL]	[NULL]	R	B1F011	PH	FIELD	PH_ELECT_FLD	100-NR-2
199-N-67	11/2/2005 11:05	N	12587-47-2	Gross beta	13900	pCi/L	[NULL]	[NULL]	[NULL]	R	B1F8H7	12587-47-2	STLRL	9310_ALPHABETA_GPC	100-NR-2
199-N-67	11/2/2005 11:05	N	CONDUCT	Specific Conductance	694	uS/cm	[NULL]	[NULL]	[NULL]	R	B1F8H6	CONDUCT	FIELD	120.1_CONDUCT_FLD	100-NR-2
199-N-67	11/2/2005 11:05	N	TEMPERATURE	Temperature	16.6	Deg C	[NULL]	[NULL]	[NULL]	R	B1F8H6	TEMPERATURE	FIELD	170.1_TEMP_FLD	100-NR-2
199-N-67	11/2/2005 11:05	N	TURBIDITY	Turbidity	0.61	NTU	[NULL]	[NULL]	[NULL]	R	B1F8H6	TURBIDITY	FIELD	180.1_TURBIDITY_FLD	100-NR-2
199-N-67	11/2/2005 11:05	N	PH	pH Measurement	6.82	unitless	[NULL]	[NULL]	[NULL]	R	B1F8H6	PH	FIELD	PH_ELECT_FLD	100-NR-2
199-N-67	12/6/2005 10:05	N	ALKALINITY	Alkalinity	62000	ug/L	[NULL]	[NULL]	[NULL]	R	B1FVM2	ALKALINITY	STLSL	310.1_ALKALINITY	100-NR-2
199-N-67	12/6/2005 10:05	Y	7440-36-0	Antimony	23	ug/L	U	[NULL]	[NULL]	R	B1FVM1	7440-36-0	STLSL	6010_METALS_ICP	100-NR-2
199-N-67	12/6/2005 10:05	N	14234-35-6	Antimony-125	-0.735	pCi/L	U	[NULL]	[NULL]	R	B1FVM4	14234-35-6	STLRL	GAMMALL_GS	100-NR-2
199-N-67	12/6/2005 10:05	Y	7440-39-3	Barium	116	ug/L	B	[NULL]	[NULL]	R	B1FVM1	7440-39-3	STLSL	6010_METALS_ICP	100-NR-2
199-N-67	12/6/2005 10:05	Y	7440-41-7	Beryllium	0.34	ug/L	B	[NULL]	[NULL]	R	B1FVM1	7440-41-7	STLSL	6010_METALS_ICP	100-NR-2
199-N-67	12/6/2005 10:05	N	13966-02-4	Beryllium-7	10.9	pCi/L	U	[NULL]	[NULL]	R	B1FVM4	13966-02-4	STLRL	GAMMALL_GS	100-NR-2
199-N-67	12/6/2005 10:05	Y	7440-43-9	Cadmium	0.86	ug/L	U	[NULL]	[NULL]	R	B1FVM1	7440-43-9	STLSL	6010_METALS_ICP	100-NR-2
199-N-67	12/6/2005 10:05	Y	7440-70-2	Calcium	110000	ug/L	C	[NULL]	[NULL]	R	B1FVM1	7440-70-2	STLSL	6010_METALS_ICP	100-NR-2
199-N-67	12/6/2005 10:05	N	13967-70-9	Cesium-134	2.63	pCi/L	U	[NULL]	[NULL]	R	B1FVM4	13967-70-9	STLRL	GAMMALL_GS	100-NR-2
199-N-67	12/6/2005 10:05	N	10045-97-3	Cesium-137	-0.774	pCi/L	U	[NULL]	[NULL]	R	B1FVM4	10045-97-3	STLRL	GAMMALL_GS	100-NR-2
199-N-67	12/6/2005 10:05	N	16887-00-6	Chloride	8600	ug/L	D	[NULL]	[NULL]	R	B1FVM2	16887-00-6	STLSL	300.0_ANIONS_IC	100-NR-2
199-N-67	12/6/2005 10:05	Y	7440-47-3	Chromium	4.6	ug/L	B	[NULL]	[NULL]	R	B1FVM1	7440-47-3	STLSL	6010_METALS_ICP	100-NR-2
199-N-67	12/6/2005 10:05	Y	7440-48-4	Cobalt	1.7	ug/L	U	[NULL]	[NULL]	R	B1FVM1	7440-48-4	STLSL	6010_METALS_ICP	100-NR-2
199-N-67	12/6/2005 10:05	N	10198-40-0	Cobalt-60	-2.3	pCi/L	U	[NULL]	[NULL]	R	B1FVM4	10198-40-0	STLRL	GAMMALL_GS	100-NR-2
199-N-67	12/6/2005 10:05	Y	7440-50-8	Copper	4.3	ug/L	U	[NULL]	[NULL]	R	B1FVM1	7440-50-8	STLSL	6010_METALS_ICP	100-NR-2
199-N-67	12/6/2005 10:05	N	DO	Dissolved oxygen	5820	ug/L	[NULL]	[NULL]	[NULL]	R	B1FVM3	DO	FIELD	360.1_OXYGEN_FLD	100-NR-2
199-N-67	12/6/2005 10:05	N	14683-23-9	Europium-152	0.483	pCi/L	U	[NULL]	[NULL]	R	B1FVM4	14683-23-9	STLRL	GAMMALL_GS	100-NR-2
199-N-67	12/6/2005 10:05	N	15585-10-1	Europium-154	7.54	pCi/L	U	[NULL]	[NULL]	R	B1FVM4	15585-10-1	STLRL	GAMMALL_GS	100-NR-2
199-N-67	12/6/2005 10:05	N	14391-16-3	Europium-155	-1.54	pCi/L	U	[NULL]	[NULL]	R	B1FVM4	14391-16-3	STLRL	GAMMALL_GS	100-NR-2
199-N-67	12/6/2005 10:05	N	16984-48-8	Fluoride	41	ug/L	B	[NULL]	[NULL]	R	B1FVM2	16984-48-8	STLSL	300.0_ANIONS_IC	100-NR-2
199-N-67	12/6/2005 10:05	N	12587-46-1	Gross alpha	2.74	pCi/L	[NULL]	[NULL]	[NULL]	R	B1FVM4	12587-46-1	STLRL	9310_ALPHABETA_GPC	100-NR-2
199-N-67	12/6/2005 10:05	N	12587-47-2	Gross beta	14900	pCi/L	[NULL]	[NULL]	[NULL]	R	B1FVM4	12587-47-2	STLRL	9310_ALPHABETA_GPC	100-NR-2
199-N-67	12/6/2005 10:05	Y	7439-89-6	Iron	21.8	ug/L	B	[NULL]	[NULL]	R	B1FVM1	7439-89-6	STLSL	6010_METALS_ICP	100-NR-2
199-N-67	12/6/2005 10:05	Y	7439-95-4	Magnesium	16800	ug/L	[NULL]	[NULL]	[NULL]	R	B1FVM1	7439-95-4	STLSL	6010_METALS_ICP	100-NR-2
199-N-67	12/6/2005 10:05	Y	7439-96-5	Manganese	2.2	ug/L	B	[NULL]	[NULL]	R	B1FVM1	7439-96-5	STLSL	6010_METALS_ICP	100-NR-2
199-N-67	12/6/2005 10:05	Y	7440-02-0	Nickel	4	ug/L	U	[NULL]	[NULL]	R	B1FVM1	7440-02-0	STLSL	6010_METALS_ICP	100-NR-2
199-N-67	12/6/2005 10:05	N	14797-55-8	Nitrate	308000	ug/L	D	[NULL]	[NULL]	R	B1FVM2	NO3-N	STLSL	300.0_ANIONS_IC	100-NR-2
199-N-67	12/6/2005 10:05	N	14797-65-0	Nitrite	174	ug/L	[NULL]	[NULL]	[NULL]	R	B1FVM2	NO2-N	STLSL	300.0_ANIONS_IC	100-NR-2
199-N-67	12/6/2005 10:05	Y	7440-09-7	Potassium	3190	ug/L	B	[NULL]	[NULL]	R	B1FVM1	7440-09-7	STLSL	6010_METALS_ICP	100-NR-2
199-N-67	12/6/2005 10:05	N	13966-00-2	Potassium-40	-155	pCi/L	U	[NULL]	[NULL]	R	B1FVM4	13966-00-2	STLRL	GAMMALL_GS	100-NR-2
199-N-67	12/6/2005 10:05	N	13967-48-1	Ruthenium-106	16	pCi/L	U	[NULL]	[NULL]	R	B1FVM4	13967-48-1	STLRL	GAMMALL_GS	100-NR-2
199-N-67	12/6/2005 10:05	Y	7440-22-4	Silver	2.2	ug/L	U	[NULL]	[NULL]	R	B1FVM1	7440-22-4	STLSL	6010_METALS_ICP	100-NR-2
199-N-67	12/6/2005 10:05	Y	7440-23-5	Sodium	5400	ug/L	[NULL]	[NULL]	[NULL]	R	B1FVM1	7440-23-5	STLSL	6010_METALS_ICP	100-NR-2
199-N-67	12/6/2005 10:05	N	CONDUCT	Specific Conductance	751	uS/cm	[NULL]	[NULL]	[NULL]	R	B1FVM3	CONDUCT	FIELD	120.1_CONDUCT_FLD	100-NR-2
199-N-67	12/6/2005 10:05	Y	7440-24-6	Strontium	443	ug/L	[NULL]	[NULL]	[NULL]	R	B1FVM1	7440-24-6	STLSL	6010_METALS_ICP	100-NR-2
199-N-67	12/6/2005 10:05	N	10098-97-2	Strontium-90	7480	pCi/L	[NULL]	[NULL]	[NULL]	R	B1FVM4	10098-97-2	STLRL	SRISO_SEP_PRECIP_GPC	100-NR-2
199-N-67	12/6/2005 10:05	N	14808-79-8	Sulfate	58900	ug/L	DN	[NULL]	[NULL]	R	B1FVM2	14808-79-8	STLSL	300.0_ANIONS_IC	100-NR-2
199-N-67	12/6/2005 10:05	N	TEMPERATURE	Temperature	16.2	Deg C	[NULL]	[NULL]	[NULL]	R	B1FVM3	TEMPERATURE	FIELD	170.1_TEMP_FLD	100-NR-2
199-N-67	12/6/2005 10:05	N	10028-17-8	Tritium	26500	pCi/L	[NULL]	[NULL]	[NULL]	R	B1FVM4	10028-17-8	STLRL	906.0_H3_LSC	100-NR-2
199-N-67	12/6/2005 10:05	N	TURBIDITY	Turbidity	2.72	NTU	[NULL]	[NULL]	[NULL]	R	B1FVM3	TURBIDITY	FIELD	180.1_TURBIDITY_FLD	100-NR-2
199-N-67	12/6/2005 10:05	Y	7440-62-2	Vanadium	1.4	ug/L	U	[NULL]	[NULL]	R	B1FVM1	7440-62-2	STLSL	6010_METALS_ICP	100-NR-2
199-N-67	12/6/2005 10:05	Y	7440-66-6	Zinc	54.5	ug/L	C	[NULL]	[NULL]	R	B1FVM1	7440-66-6	STLSL	6010_METALS_ICP	100-NR-2
199-N-67	12/6/2005 10:05	N	PH	pH Measurement	7.52	unitless	[NULL]	[NULL]	[NULL]	R	B1FVM3	PH	FIELD	PH_ELECT_FLD	100-NR-2
199-N-67	1/17/2006 12:38	N	DO	Dissolved oxygen	5540	ug/L	[NULL]	[NULL]	[NULL]	R	B1H6D5	DO	FIELD	360.1_OXYGEN_FLD	100-NR-2
199-N-67	1/17/2006 12:38	N	12587-47-2	Gross beta	13400	pCi/L	[NULL]	[NULL]	[NULL]	R	B1H6D6	12587-47-2	STLRL	9310_ALPHABETA_GPC	100-NR-2
199-N-67	1/17/2006 12:38	N	CONDUCT	Specific Conductance	794	uS/cm	[NULL]	[NULL]	[NULL]	R	B1H6D5	CONDUCT	FIELD	120.1_CONDUCT_FLD	100-NR-2
199-N-67	1/17/2006 12:38	N	TEMPERATURE	Temperature	17.2	Deg C	[NULL]	[NULL]	[NULL]	R	B1H6D5	TEMPERATURE	FIELD	170.1_TEMP_FLD	100-NR-2
199-N-67	1/17/2006 12:38	N	TURBIDITY	Turbidity	19.4	NTU	[NULL]	[NULL]	[NULL]	R	B1H6D5	TURBIDITY	FIELD	180.1_TURBIDITY_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-67	1/17/2006 12:38	N	PH	pH Measurement	7.44	unitless	[NULL]	[NULL]	[NULL]	R	B1H6D5	PH	FIELD	PH_ELECT_FLD	100-NR-2
199-N-67	1/31/2006 12:14	N	DO	Dissolved oxygen	10190	ug/L	[NULL]	[NULL]	[NULL]	R	B1HJH7	DO	FIELD	360.1_OXYGEN_FLD	100-NR-2
199-N-67	1/31/2006 12:14	N	12587-47-2	Gross beta	13500	pCi/L	[NULL]	Q	[NULL]	R	B1HJH5	12587-47-2	STLRL	9310_ALPHABETA_GPC	100-NR-2
199-N-67	1/31/2006 12:14	N	12587-47-2	Gross beta	17600	pCi/L	[NULL]	Q	[NULL]	R	B1HJH6	12587-47-2	STLRL	9310_ALPHABETA_GPC	100-NR-2
199-N-67	1/31/2006 12:14	N	CONDUCT	Specific Conductance	829	uS/cm	[NULL]	[NULL]	[NULL]	R	B1HJH7	CONDUCT	FIELD	120.1_CONDUCT_FLD	100-NR-2
199-N-67	1/31/2006 12:14	N	TEMPERATURE	Temperature	17.3	Deg C	[NULL]	[NULL]	[NULL]	R	B1HJH7	TEMPERATURE	FIELD	170.1_TEMP_FLD	100-NR-2
199-N-67	1/31/2006 12:14	N	TURBIDITY	Turbidity	9.57	NTU	[NULL]	[NULL]	[NULL]	R	B1HJH7	TURBIDITY	FIELD	180.1_TURBIDITY_FLD	100-NR-2
199-N-67	1/31/2006 12:14	N	PH	pH Measurement	7.36	unitless	[NULL]	[NULL]	[NULL]	R	B1HJH7	PH	FIELD	PH_ELECT_FLD	100-NR-2
199-N-67	3/6/2006 11:15	N	ALKALINITY	Alkalinity	78000	ug/L	[NULL]	[NULL]	[NULL]	R	B1HPJ2	ALKALINITY	STLSL	310.1_ALKALINITY	100-NR-2
199-N-67	3/6/2006 11:15	Y	7440-36-0	Antimony	44.8	ug/L	U	[NULL]	[NULL]	R	B1HR11	7440-36-0	STLSL	6010_METALS_ICP	100-NR-2
199-N-67	3/6/2006 11:15	N	14234-35-6	Antimony-125	-3.71	pCi/L	U	[NULL]	[NULL]	R	B1HPJ1	14234-35-6	STLRL	GAMMALL_GS	100-NR-2
199-N-67	3/6/2006 11:15	Y	7440-39-3	Barium	154	ug/L	B	[NULL]	[NULL]	R	B1HR11	7440-39-3	STLSL	6010_METALS_ICP	100-NR-2
199-N-67	3/6/2006 11:15	Y	7440-41-7	Beryllium	0.51	ug/L	U	[NULL]	[NULL]	R	B1HR11	7440-41-7	STLSL	6010_METALS_ICP	100-NR-2
199-N-67	3/6/2006 11:15	N	13966-02-4	Beryllium-7	2.51	pCi/L	U	[NULL]	[NULL]	R	B1HPJ1	13966-02-4	STLRL	GAMMALL_GS	100-NR-2
199-N-67	3/6/2006 11:15	Y	7440-43-9	Cadmium	2.3	ug/L	U	[NULL]	[NULL]	R	B1HR11	7440-43-9	STLSL	6010_METALS_ICP	100-NR-2
199-N-67	3/6/2006 11:15	Y	7440-70-2	Calcium	141000	ug/L	[NULL]	[NULL]	[NULL]	R	B1HR11	7440-70-2	STLSL	6010_METALS_ICP	100-NR-2
199-N-67	3/6/2006 11:15	N	13967-70-9	Cesium-134	0.873	pCi/L	U	[NULL]	[NULL]	R	B1HPJ1	13967-70-9	STLRL	GAMMALL_GS	100-NR-2
199-N-67	3/6/2006 11:15	N	10045-97-3	Cesium-137	0.804	pCi/L	U	[NULL]	[NULL]	R	B1HPJ1	10045-97-3	STLRL	GAMMALL_GS	100-NR-2
199-N-67	3/6/2006 11:15	N	16887-00-6	Chloride	8300	ug/L	CD	[NULL]	[NULL]	R	B1HR12	16887-00-6	STLSL	300.0_ANIONS_IC	100-NR-2
199-N-67	3/6/2006 11:15	Y	7440-47-3	Chromium	4.3	ug/L	B	[NULL]	[NULL]	R	B1HR11	7440-47-3	STLSL	6010_METALS_ICP	100-NR-2
199-N-67	3/6/2006 11:15	Y	7440-48-4	Cobalt	2.6	ug/L	U	[NULL]	[NULL]	R	B1HR11	7440-48-4	STLSL	6010_METALS_ICP	100-NR-2
199-N-67	3/6/2006 11:15	N	10198-40-0	Cobalt-60	4.4	pCi/L	U	[NULL]	[NULL]	R	B1HPJ1	10198-40-0	STLRL	GAMMALL_GS	100-NR-2
199-N-67	3/6/2006 11:15	Y	7440-50-8	Copper	8	ug/L	B	[NULL]	[NULL]	R	B1HR11	7440-50-8	STLSL	6010_METALS_ICP	100-NR-2
199-N-67	3/6/2006 11:15	N	14683-23-9	Europium-152	1.09	pCi/L	U	[NULL]	[NULL]	R	B1HPJ1	14683-23-9	STLRL	GAMMALL_GS	100-NR-2
199-N-67	3/6/2006 11:15	N	15585-10-1	Europium-154	-3.69	pCi/L	U	[NULL]	[NULL]	R	B1HPJ1	15585-10-1	STLRL	GAMMALL_GS	100-NR-2
199-N-67	3/6/2006 11:15	N	14391-16-3	Europium-155	2.84	pCi/L	U	[NULL]	[NULL]	R	B1HPJ1	14391-16-3	STLRL	GAMMALL_GS	100-NR-2
199-N-67	3/6/2006 11:15	N	16984-48-8	Fluoride	37	ug/L	B	[NULL]	[NULL]	R	B1HR12	16984-48-8	STLSL	300.0_ANIONS_IC	100-NR-2
199-N-67	3/6/2006 11:15	N	12587-46-1	Gross alpha	0.489	pCi/L	U	[NULL]	[NULL]	R	B1HR09	12587-46-1	STLRL	9310_ALPHABETA_GPC	100-NR-2
199-N-67	3/6/2006 11:15	N	12587-47-2	Gross beta	13800	pCi/L	[NULL]	[NULL]	[NULL]	R	B1HR09	12587-47-2	STLRL	9310_ALPHABETA_GPC	100-NR-2
199-N-67	3/6/2006 11:15	Y	7439-89-6	Iron	34.6	ug/L	B	[NULL]	[NULL]	R	B1HR11	7439-89-6	STLSL	6010_METALS_ICP	100-NR-2
199-N-67	3/6/2006 11:15	Y	7439-95-4	Magnesium	22700	ug/L	[NULL]	[NULL]	[NULL]	R	B1HR11	7439-95-4	STLSL	6010_METALS_ICP	100-NR-2
199-N-67	3/6/2006 11:15	Y	7439-96-5	Manganese	3.7	ug/L	B	[NULL]	[NULL]	R	B1HR11	7439-96-5	STLSL	6010_METALS_ICP	100-NR-2
199-N-67	3/6/2006 11:15	Y	7440-02-0	Nickel	7.5	ug/L	U	[NULL]	[NULL]	R	B1HR11	7440-02-0	STLSL	6010_METALS_ICP	100-NR-2
199-N-67	3/6/2006 11:15	N	14797-55-8	Nitrate	410000	ug/L	D	[NULL]	[NULL]	R	B1HR12	NO3-N	STLSL	300.0_ANIONS_IC	100-NR-2
199-N-67	3/6/2006 11:15	N	14797-65-0	Nitrite	328	ug/L	N	[NULL]	[NULL]	R	B1HR12	NO2-N	STLSL	300.0_ANIONS_IC	100-NR-2
199-N-67	3/6/2006 11:15	Y	7440-09-7	Potassium	1500	ug/L	U	[NULL]	[NULL]	R	B1HR11	7440-09-7	STLSL	6010_METALS_ICP	100-NR-2
199-N-67	3/6/2006 11:15	N	13966-00-2	Potassium-40	92.7	pCi/L	[NULL]	[NULL]	[NULL]	R	B1HPJ1	13966-00-2	STLRL	GAMMALL_GS	100-NR-2
199-N-67	3/6/2006 11:15	N	13967-48-1	Ruthenium-106	-16.6	pCi/L	U	[NULL]	[NULL]	R	B1HPJ1	13967-48-1	STLRL	GAMMALL_GS	100-NR-2
199-N-67	3/6/2006 11:15	Y	7440-22-4	Silver	5.2	ug/L	U	[NULL]	[NULL]	R	B1HR11	7440-22-4	STLSL	6010_METALS_ICP	100-NR-2
199-N-67	3/6/2006 11:15	Y	7440-23-5	Sodium	6190	ug/L	[NULL]	[NULL]	[NULL]	R	B1HR11	7440-23-5	STLSL	6010_METALS_ICP	100-NR-2
199-N-67	3/6/2006 11:15	N	CONDUCT	Specific Conductance	907	uS/cm	[NULL]	[NULL]	[NULL]	R	B1HR13	CONDUCT	FIELD	120.1_CONDUCT_FLD	100-NR-2
199-N-67	3/6/2006 11:15	Y	7440-24-6	Strontium	550	ug/L	[NULL]	[NULL]	[NULL]	R	B1HR11	7440-24-6	STLSL	6010_METALS_ICP	100-NR-2
199-N-67	3/6/2006 11:15	N	10098-97-2	Strontium-90	7680	pCi/L	[NULL]	[NULL]	[NULL]	R	B1HR09	10098-97-2	STLRL	SRISO_SEP_PRECIP_GPC	100-NR-2
199-N-67	3/6/2006 11:15	N	14808-79-8	Sulfate	56000	ug/L	D	[NULL]	[NULL]	R	B1HR12	14808-79-8	STLSL	300.0_ANIONS_IC	100-NR-2
199-N-67	3/6/2006 11:15	N	TEMPERATURE	Temperature	17.5	Deg C	[NULL]	[NULL]	[NULL]	R	B1HR13	TEMPERATURE	FIELD	170.1_TEMP_FLD	100-NR-2
199-N-67	3/6/2006 11:15	N	10028-17-8	Tritium	26300	pCi/L	[NULL]	[NULL]	[NULL]	R	B1HPJ1	10028-17-8	STLRL	906.0_H3_LSC	100-NR-2
199-N-67	3/6/2006 11:15	N	TURBIDITY	Turbidity	0.93	NTU	[NULL]	[NULL]	[NULL]	R	B1HR13	TURBIDITY	FIELD	180.1_TURBIDITY_FLD	100-NR-2
199-N-67	3/6/2006 11:15	Y	7440-62-2	Vanadium	5.9	ug/L	U	[NULL]	[NULL]	R	B1HR11	7440-62-2	STLSL	6010_METALS_ICP	100-NR-2
199-N-67	3/6/2006 11:15	Y	7440-66-6	Zinc	19	ug/L	B	[NULL]	[NULL]	R	B1HR11	7440-66-6	STLSL	6010_METALS_ICP	100-NR-2
199-N-67	3/6/2006 11:15	N	PH	pH Measurement	6.71	unitless	[NULL]	[NULL]	[NULL]	R	B1HR13	PH	FIELD	PH_ELECT_FLD	100-NR-2
199-N-67	4/14/2006 11:09	N	12587-47-2	Gross beta	13500	pCi/L	[NULL]	[NULL]	[NULL]	R	B1HXF9	12587-47-2	STLRL	9310_ALPHABETA_GPC	100-NR-2
199-N-67	4/14/2006 11:09	N	CONDUCT	Specific Conductance	935	uS/cm	[NULL]	[NULL]	[NULL]	R	B1HXF8	CONDUCT	FIELD	120.1_CONDUCT_FLD	100-NR-2
199-N-67	4/14/2006 11:09	N	TEMPERATURE	Temperature	18.1	Deg C	[NULL]	[NULL]	[NULL]	R	B1HXF8	TEMPERATURE	FIELD	170.1_TEMP_FLD	100-NR-2
199-N-67	4/14/2006 11:09	N	TURBIDITY	Turbidity	8.66	NTU	[NULL]	[NULL]	[NULL]	R	B1HXF8	TURBIDITY	FIELD	180.1_TURBIDITY_FLD	100-NR-2
199-N-67	4/14/2006 11:09	N	PH	pH Measurement	7.02	unitless	[NULL]	[NULL]	[NULL]	R	B1HXF8	PH	FIELD	PH_ELECT_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-67	5/18/2006 8:33	N	DO	Dissolved oxygen	4430	ug/L	[NULL]	[NULL]	[NULL]	R	B1J385	DO	FIELD	360.1_OXYGEN_FLD	100-NR-2
199-N-67	5/18/2006 8:33	N	12587-47-2	Gross beta	21900	pCi/L	[NULL]	[NULL]	[NULL]	R	B1J386	12587-47-2	STLRL	9310_ALPHABETA_GPC	100-NR-2
199-N-67	5/18/2006 8:33	N	CONDUCT	Specific Conductance	894	uS/cm	[NULL]	[NULL]	[NULL]	R	B1J385	CONDUCT	FIELD	120.1_CONDUCT_FLD	100-NR-2
199-N-67	5/18/2006 8:33	N	TEMPERATURE	Temperature	19.6	Deg C	[NULL]	[NULL]	[NULL]	R	B1J385	TEMPERATURE	FIELD	170.1_TEMP_FLD	100-NR-2
199-N-67	5/18/2006 8:33	N	TURBIDITY	Turbidity	2.71	NTU	[NULL]	[NULL]	[NULL]	R	B1J385	TURBIDITY	FIELD	180.1_TURBIDITY_FLD	100-NR-2
199-N-67	5/18/2006 8:33	N	PH	pH Measurement	6.59	unitless	[NULL]	[NULL]	[NULL]	R	B1J385	PH	FIELD	PH_ELECT_FLD	100-NR-2
199-N-67	6/6/2006 8:40	N	ALKALINITY	Alkalinity	76000	ug/L	[NULL]	[NULL]	[NULL]	R	B1JDK3	ALKALINITY	STLSL	310.1_ALKALINITY	100-NR-2
199-N-67	6/6/2006 8:40	N	7440-36-0	Antimony	44.8	ug/L	U	[NULL]	[NULL]	R	B1JDK2	7440-36-0	STLSL	6010_METALS_ICP	100-NR-2
199-N-67	6/6/2006 8:40	N	14234-35-6	Antimony-125	-3.76	pCi/L	U	[NULL]	[NULL]	R	B1JDK1	14234-35-6	STLRL	GAMMALL_GS	100-NR-2
199-N-67	6/6/2006 8:40	N	7440-39-3	Barium	124	ug/L	B	[NULL]	[NULL]	R	B1JDK2	7440-39-3	STLSL	6010_METALS_ICP	100-NR-2
199-N-67	6/6/2006 8:40	N	7440-41-7	Beryllium	0.51	ug/L	U	[NULL]	[NULL]	R	B1JDK2	7440-41-7	STLSL	6010_METALS_ICP	100-NR-2
199-N-67	6/6/2006 8:40	N	13966-02-4	Beryllium-7	-1.72	pCi/L	U	[NULL]	[NULL]	R	B1JDK1	13966-02-4	STLRL	GAMMALL_GS	100-NR-2
199-N-67	6/6/2006 8:40	N	7440-43-9	Cadmium	2.3	ug/L	U	[NULL]	[NULL]	R	B1JDK2	7440-43-9	STLSL	6010_METALS_ICP	100-NR-2
199-N-67	6/6/2006 8:40	N	7440-70-2	Calcium	117000	ug/L	[NULL]	[NULL]	[NULL]	R	B1JDK2	7440-70-2	STLSL	6010_METALS_ICP	100-NR-2
199-N-67	6/6/2006 8:40	N	13967-70-9	Cesium-134	0.271	pCi/L	U	[NULL]	[NULL]	R	B1JDK1	13967-70-9	STLRL	GAMMALL_GS	100-NR-2
199-N-67	6/6/2006 8:40	N	10045-97-3	Cesium-137	0.0517	pCi/L	U	[NULL]	[NULL]	R	B1JDK1	10045-97-3	STLRL	GAMMALL_GS	100-NR-2
199-N-67	6/6/2006 8:40	N	16887-00-6	Chloride	8400	ug/L	CD	[NULL]	[NULL]	R	B1JDK3	16887-00-6	STLSL	300.0_ANIONS_IC	100-NR-2
199-N-67	6/6/2006 8:40	N	7440-47-3	Chromium	7.8	ug/L	B	[NULL]	[NULL]	R	B1JDK2	7440-47-3	STLSL	6010_METALS_ICP	100-NR-2
199-N-67	6/6/2006 8:40	N	7440-48-4	Cobalt	5	ug/L	U	[NULL]	[NULL]	R	B1JDK2	7440-48-4	STLSL	6010_METALS_ICP	100-NR-2
199-N-67	6/6/2006 8:40	N	10198-40-0	Cobalt-60	4.64	pCi/L	U	[NULL]	[NULL]	R	B1JDK1	10198-40-0	STLRL	GAMMALL_GS	100-NR-2
199-N-67	6/6/2006 8:40	N	7440-50-8	Copper	4.4	ug/L	B	[NULL]	[NULL]	R	B1JDK2	7440-50-8	STLSL	6010_METALS_ICP	100-NR-2
199-N-67	6/6/2006 8:40	N	14683-23-9	Europium-152	0.23	pCi/L	U	[NULL]	[NULL]	R	B1JDK1	14683-23-9	STLRL	GAMMALL_GS	100-NR-2
199-N-67	6/6/2006 8:40	N	15585-10-1	Europium-154	-1.88	pCi/L	U	[NULL]	[NULL]	R	B1JDK1	15585-10-1	STLRL	GAMMALL_GS	100-NR-2
199-N-67	6/6/2006 8:40	N	14391-16-3	Europium-155	-3.45	pCi/L	U	[NULL]	[NULL]	R	B1JDK1	14391-16-3	STLRL	GAMMALL_GS	100-NR-2
199-N-67	6/6/2006 8:40	N	16984-48-8	Fluoride	56	ug/L	B	[NULL]	[NULL]	R	B1JDK3	16984-48-8	STLSL	300.0_ANIONS_IC	100-NR-2
199-N-67	6/6/2006 8:40	N	12587-46-1	Gross alpha	2.74	pCi/L	U	[NULL]	[NULL]	R	B1JDK1	12587-46-1	STLRL	9310_ALPHABETA_GPC	100-NR-2
199-N-67	6/6/2006 8:40	N	12587-47-2	Gross beta	34100	pCi/L	[NULL]	[NULL]	[NULL]	R	B1JDK1	12587-47-2	STLRL	9310_ALPHABETA_GPC	100-NR-2
199-N-67	6/6/2006 8:40	N	7439-89-6	Iron	372	ug/L	[NULL]	[NULL]	[NULL]	R	B1JDK2	7439-89-6	STLSL	6010_METALS_ICP	100-NR-2
199-N-67	6/6/2006 8:40	N	7439-95-4	Magnesium	18300	ug/L	[NULL]	[NULL]	[NULL]	R	B1JDK2	7439-95-4	STLSL	6010_METALS_ICP	100-NR-2
199-N-67	6/6/2006 8:40	N	7439-96-5	Manganese	7.3	ug/L	B	[NULL]	[NULL]	R	B1JDK2	7439-96-5	STLSL	6010_METALS_ICP	100-NR-2
199-N-67	6/6/2006 8:40	N	7440-02-0	Nickel	7.5	ug/L	U	[NULL]	[NULL]	R	B1JDK2	7440-02-0	STLSL	6010_METALS_ICP	100-NR-2
199-N-67	6/6/2006 8:40	N	14797-55-8	Nitrate	294000	ug/L	D	H	[NULL]	R	B1JDK3	NO3-N	STLSL	300.0_ANIONS_IC	100-NR-2
199-N-67	6/6/2006 8:40	N	14797-65-0	Nitrite	122	ug/L	[NULL]	[NULL]	[NULL]	R	B1JDK3	NO2-N	STLSL	300.0_ANIONS_IC	100-NR-2
199-N-67	6/6/2006 8:40	N	14265-44-2	Phosphate	440	ug/L	BN	[NULL]	[NULL]	R	B1JDK3	14265-44-2	STLSL	300.0_ANIONS_IC	100-NR-2
199-N-67	6/6/2006 8:40	N	7440-09-7	Potassium	2840	ug/L	B	[NULL]	[NULL]	R	B1JDK2	7440-09-7	STLSL	6010_METALS_ICP	100-NR-2
199-N-67	6/6/2006 8:40	N	13966-00-2	Potassium-40	-16.9	pCi/L	U	[NULL]	[NULL]	R	B1JDK1	13966-00-2	STLRL	GAMMALL_GS	100-NR-2
199-N-67	6/6/2006 8:40	N	13967-48-1	Ruthenium-106	5.44	pCi/L	U	[NULL]	[NULL]	R	B1JDK1	13967-48-1	STLRL	GAMMALL_GS	100-NR-2
199-N-67	6/6/2006 8:40	N	7440-22-4	Silver	5.2	ug/L	U	[NULL]	[NULL]	R	B1JDK2	7440-22-4	STLSL	6010_METALS_ICP	100-NR-2
199-N-67	6/6/2006 8:40	N	7440-23-5	Sodium	5860	ug/L	[NULL]	[NULL]	[NULL]	R	B1JDK2	7440-23-5	STLSL	6010_METALS_ICP	100-NR-2
199-N-67	6/6/2006 8:40	N	CONDUCT	Specific Conductance	874	uS/cm	[NULL]	[NULL]	[NULL]	R	B1JDK0	CONDUCT	FIELD	120.1_CONDUCT_FLD	100-NR-2
199-N-67	6/6/2006 8:40	N	7440-24-6	Strontium	459	ug/L	[NULL]	[NULL]	[NULL]	R	B1JDK2	7440-24-6	STLSL	6010_METALS_ICP	100-NR-2
199-N-67	6/6/2006 8:40	N	10098-97-2	Strontium-90	16300	pCi/L	[NULL]	[NULL]	[NULL]	R	B1JDK1	10098-97-2	STLRL	SRISO_SEP_PRECIP_GPC	100-NR-2
199-N-67	6/6/2006 8:40	N	14808-79-8	Sulfate	59400	ug/L	D	[NULL]	[NULL]	R	B1JDK3	14808-79-8	STLSL	300.0_ANIONS_IC	100-NR-2
199-N-67	6/6/2006 8:40	N	TEMPERATURE	Temperature	20.5	Deg C	[NULL]	[NULL]	[NULL]	R	B1JDK0	TEMPERATURE	FIELD	170.1_TEMP_FLD	100-NR-2
199-N-67	6/6/2006 8:40	N	10028-17-8	Tritium	22200	pCi/L	[NULL]	[NULL]	[NULL]	R	B1JDK1	10028-17-8	STLRL	906.0_H3_LSC	100-NR-2
199-N-67	6/6/2006 8:40	N	TURBIDITY	Turbidity	1.62	NTU	[NULL]	[NULL]	[NULL]	R	B1JDK0	TURBIDITY	FIELD	180.1_TURBIDITY_FLD	100-NR-2
199-N-67	6/6/2006 8:40	N	7440-62-2	Vanadium	5.9	ug/L	U	[NULL]	[NULL]	R	B1JDK2	7440-62-2	STLSL	6010_METALS_ICP	100-NR-2
199-N-67	6/6/2006 8:40	N	7440-66-6	Zinc	68.8	ug/L	[NULL]	[NULL]	[NULL]	R	B1JDK2	7440-66-6	STLSL	6010_METALS_ICP	100-NR-2
199-N-67	6/6/2006 8:40	N	PH	pH Measurement	7.25	unitless	[NULL]	[NULL]	[NULL]	R	B1JDK0	PH	FIELD	PH_ELECT_FLD	100-NR-2
199-N-67	7/19/2006 9:00	N	DO	Dissolved oxygen	7060	ug/L	[NULL]	[NULL]	[NULL]	R	B1JK73	DO	FIELD	360.1_OXYGEN_FLD	100-NR-2
199-N-67	7/19/2006 9:00	N	12587-47-2	Gross beta	28800	pCi/L	[NULL]	[NULL]	[NULL]	R	B1JK74	12587-47-2	STLRL	9310_ALPHABETA_GPC	100-NR-2
199-N-67	7/19/2006 9:00	N	CONDUCT	Specific Conductance	611	uS/cm	[NULL]	[NULL]	[NULL]	R	B1JK73	CONDUCT	FIELD	120.1_CONDUCT_FLD	100-NR-2
199-N-67	7/19/2006 9:00	N	TEMPERATURE	Temperature	19.9	Deg C	[NULL]	[NULL]	[NULL]	R	B1JK73	TEMPERATURE	FIELD	170.1_TEMP_FLD	100-NR-2
199-N-67	7/19/2006 9:00	N	TURBIDITY	Turbidity	1.82	NTU	[NULL]	[NULL]	[NULL]	R	B1JK73	TURBIDITY	FIELD	180.1_TURBIDITY_FLD	100-NR-2
199-N-67	7/19/2006 9:00	N	PH	pH Measurement	6.77	unitless	[NULL]	[NULL]	[NULL]	R	B1JK73	PH	FIELD	PH_ELECT_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-67	8/9/2006 9:41	N	DO	Dissolved oxygen	7040	ug/L	[NULL]	[NULL]	[NULL]	R	B1K4F3	DO	FIELD	360.1_OXYGEN_FLD	100-NR-2
199-N-67	8/9/2006 9:41	N	12587-47-2	Gross beta	28600	pCi/L	[NULL]	[NULL]	[NULL]	R	B1K4F4	12587-47-2	STLRL	9310_ALPHABETA_GPC	100-NR-2
199-N-67	8/9/2006 9:41	N	CONDUCT	Specific Conductance	522	uS/cm	[NULL]	[NULL]	[NULL]	R	B1K4F3	CONDUCT	FIELD	120.1_CONDUCT_FLD	100-NR-2
199-N-67	8/9/2006 9:41	N	TEMPERATURE	Temperature	19	Deg C	[NULL]	[NULL]	[NULL]	R	B1K4F3	TEMPERATURE	FIELD	170.1_TEMP_FLD	100-NR-2
199-N-67	8/9/2006 9:41	N	TURBIDITY	Turbidity	4.04	NTU	[NULL]	[NULL]	[NULL]	R	B1K4F3	TURBIDITY	FIELD	180.1_TURBIDITY_FLD	100-NR-2
199-N-67	8/9/2006 9:41	N	PH	pH Measurement	6.77	unitless	[NULL]	[NULL]	[NULL]	R	B1K4F3	PH	FIELD	PH_ELECT_FLD	100-NR-2
199-N-67	9/18/2006 10:17	N	ALKALINITY	Alkalinity	84000	ug/L	[NULL]	[NULL]	[NULL]	R	B1KBH1	ALKALINITY	STLSL	310.1_ALKALINITY	100-NR-2
199-N-67	9/18/2006 10:17	Y	7440-36-0	Antimony	44.8	ug/L	U	[NULL]	[NULL]	R	B1KC55	7440-36-0	STLSL	6010_METALS_ICP	100-NR-2
199-N-67	9/18/2006 10:17	N	14234-35-6	Antimony-125	0.385	pCi/L	U	[NULL]	[NULL]	R	B1KBH0	14234-35-6	STLRL	GAMMALL_GS	100-NR-2
199-N-67	9/18/2006 10:17	Y	7440-39-3	Barium	81.6	ug/L	B	[NULL]	[NULL]	R	B1KC55	7440-39-3	STLSL	6010_METALS_ICP	100-NR-2
199-N-67	9/18/2006 10:17	Y	7440-41-7	Beryllium	0.51	ug/L	U	[NULL]	[NULL]	R	B1KC55	7440-41-7	STLSL	6010_METALS_ICP	100-NR-2
199-N-67	9/18/2006 10:17	N	13966-02-4	Beryllium-7	136	pCi/L	U	[NULL]	[NULL]	R	B1KBH0	13966-02-4	STLRL	GAMMALL_GS	100-NR-2
199-N-67	9/18/2006 10:17	Y	7440-43-9	Cadmium	2.3	ug/L	U	[NULL]	[NULL]	R	B1KC55	7440-43-9	STLSL	6010_METALS_ICP	100-NR-2
199-N-67	9/18/2006 10:17	Y	7440-70-2	Calcium	86200	ug/L	[NULL]	[NULL]	[NULL]	R	B1KC55	7440-70-2	STLSL	6010_METALS_ICP	100-NR-2
199-N-67	9/18/2006 10:17	N	13967-70-9	Cesium-134	-0.796	pCi/L	U	[NULL]	[NULL]	R	B1KBH0	13967-70-9	STLRL	GAMMALL_GS	100-NR-2
199-N-67	9/18/2006 10:17	N	10045-97-3	Cesium-137	-40.3	pCi/L	U	[NULL]	[NULL]	R	B1KBH0	10045-97-3	STLRL	GAMMALL_GS	100-NR-2
199-N-67	9/18/2006 10:17	N	16887-00-6	Chloride	13100	ug/L	CD	[NULL]	[NULL]	R	B1KBH1	16887-00-6	STLSL	300.0_ANIONS_IC	100-NR-2
199-N-67	9/18/2006 10:17	Y	7440-47-3	Chromium	6.4	ug/L	B	[NULL]	[NULL]	R	B1KC55	7440-47-3	STLSL	6010_METALS_ICP	100-NR-2
199-N-67	9/18/2006 10:17	Y	7440-48-4	Cobalt	5	ug/L	U	[NULL]	[NULL]	R	B1KC55	7440-48-4	STLSL	6010_METALS_ICP	100-NR-2
199-N-67	9/18/2006 10:17	N	10198-40-0	Cobalt-60	-56.5	pCi/L	U	[NULL]	[NULL]	R	B1KBH0	10198-40-0	STLRL	GAMMALL_GS	100-NR-2
199-N-67	9/18/2006 10:17	Y	7440-50-8	Copper	2.8	ug/L	B	[NULL]	[NULL]	R	B1KC55	7440-50-8	STLSL	6010_METALS_ICP	100-NR-2
199-N-67	9/18/2006 10:17	N	DO	Dissolved oxygen	8110	ug/L	[NULL]	[NULL]	[NULL]	R	B1KBF9	DO	FIELD	360.1_OXYGEN_FLD	100-NR-2
199-N-67	9/18/2006 10:17	N	14683-23-9	Europium-152	13.6	pCi/L	U	[NULL]	[NULL]	R	B1KBH0	14683-23-9	STLRL	GAMMALL_GS	100-NR-2
199-N-67	9/18/2006 10:17	N	15585-10-1	Europium-154	24.2	pCi/L	U	[NULL]	[NULL]	R	B1KBH0	15585-10-1	STLRL	GAMMALL_GS	100-NR-2
199-N-67	9/18/2006 10:17	N	14391-16-3	Europium-155	92.2	pCi/L	U	[NULL]	[NULL]	R	B1KBH0	14391-16-3	STLRL	GAMMALL_GS	100-NR-2
199-N-67	9/18/2006 10:17	N	16984-48-8	Fluoride	81	ug/L	BN	[NULL]	[NULL]	R	B1KBH1	16984-48-8	STLSL	300.0_ANIONS_IC	100-NR-2
199-N-67	9/18/2006 10:17	N	12587-46-1	Gross alpha	1.8	pCi/L	[NULL]	[NULL]	[NULL]	R	B1KBH0	12587-46-1	STLRL	9310_ALPHABETA_GPC	100-NR-2
199-N-67	9/18/2006 10:17	N	12587-47-2	Gross beta	22700	pCi/L	[NULL]	[NULL]	[NULL]	R	B1KBH0	12587-47-2	STLRL	9310_ALPHABETA_GPC	100-NR-2
199-N-67	9/18/2006 10:17	Y	7439-89-6	Iron	28.9	ug/L	B	[NULL]	[NULL]	R	B1KC55	7439-89-6	STLSL	6010_METALS_ICP	100-NR-2
199-N-67	9/18/2006 10:17	Y	7439-95-4	Magnesium	13600	ug/L	[NULL]	[NULL]	[NULL]	R	B1KC55	7439-95-4	STLSL	6010_METALS_ICP	100-NR-2
199-N-67	9/18/2006 10:17	Y	7439-96-5	Manganese	4.9	ug/L	B	[NULL]	[NULL]	R	B1KC55	7439-96-5	STLSL	6010_METALS_ICP	100-NR-2
199-N-67	9/18/2006 10:17	Y	7440-02-0	Nickel	7.5	ug/L	U	[NULL]	[NULL]	R	B1KC55	7440-02-0	STLSL	6010_METALS_ICP	100-NR-2
199-N-67	9/18/2006 10:17	N	14797-55-8	Nitrate	168000	ug/L	D	[NULL]	[NULL]	R	B1KBH1	NO3-N	STLSL	300.0_ANIONS_IC	100-NR-2
199-N-67	9/18/2006 10:17	N	14797-65-0	Nitrite	1120	ug/L	N	[NULL]	[NULL]	R	B1KBH1	NO2-N	STLSL	300.0_ANIONS_IC	100-NR-2
199-N-67	9/18/2006 10:17	N	14265-44-2	Phosphate	100	ug/L	U	[NULL]	[NULL]	R	B1KBH1	14265-44-2	STLSL	300.0_ANIONS_IC	100-NR-2
199-N-67	9/18/2006 10:17	Y	7440-09-7	Potassium	2520	ug/L	B	[NULL]	[NULL]	R	B1KC55	7440-09-7	STLSL	6010_METALS_ICP	100-NR-2
199-N-67	9/18/2006 10:17	N	13966-00-2	Potassium-40	117	pCi/L	U	[NULL]	[NULL]	R	B1KBH0	13966-00-2	STLRL	GAMMALL_GS	100-NR-2
199-N-67	9/18/2006 10:17	N	13967-48-1	Ruthenium-106	-66.1	pCi/L	U	[NULL]	[NULL]	R	B1KBH0	13967-48-1	STLRL	GAMMALL_GS	100-NR-2
199-N-67	9/18/2006 10:17	Y	7440-22-4	Silver	5.2	ug/L	U	[NULL]	[NULL]	R	B1KC55	7440-22-4	STLSL	6010_METALS_ICP	100-NR-2
199-N-67	9/18/2006 10:17	Y	7440-23-5	Sodium	5050	ug/L	[NULL]	[NULL]	[NULL]	R	B1KC55	7440-23-5	STLSL	6010_METALS_ICP	100-NR-2
199-N-67	9/18/2006 10:17	N	CONDUCT	Specific Conductance	623	uS/cm	[NULL]	[NULL]	[NULL]	R	B1KBF9	CONDUCT	FIELD	120.1_CONDUCT_FLD	100-NR-2
199-N-67	9/18/2006 10:17	Y	7440-24-6	Strontium	328	ug/L	[NULL]	[NULL]	[NULL]	R	B1KC55	7440-24-6	STLSL	6010_METALS_ICP	100-NR-2
199-N-67	9/18/2006 10:17	N	10098-97-2	Strontium-90	11200	pCi/L	[NULL]	[NULL]	[NULL]	R	B1KBH0	10098-97-2	STLRL	SRISO_SEP_PRECIP_GPC	100-NR-2
199-N-67	9/18/2006 10:17	N	14808-79-8	Sulfate	62100	ug/L	D	[NULL]	[NULL]	R	B1KBH1	14808-79-8	STLSL	300.0_ANIONS_IC	100-NR-2
199-N-67	9/18/2006 10:17	N	TEMPERATURE	Temperature	18.6	Deg C	[NULL]	[NULL]	[NULL]	R	B1KBF9	TEMPERATURE	FIELD	170.1_TEMP_FLD	100-NR-2
199-N-67	9/18/2006 10:17	N	10028-17-8	Tritium	19900	pCi/L	[NULL]	[NULL]	[NULL]	R	B1KBH0	10028-17-8	STLRL	906.0_H3_LSC	100-NR-2
199-N-67	9/18/2006 10:17	N	TURBIDITY	Turbidity	6.36	NTU	[NULL]	[NULL]	[NULL]	R	B1KBF9	TURBIDITY	FIELD	180.1_TURBIDITY_FLD	100-NR-2
199-N-67	9/18/2006 10:17	Y	7440-62-2	Vanadium	5.9	ug/L	U	[NULL]	[NULL]	R	B1KC55	7440-62-2	STLSL	6010_METALS_ICP	100-NR-2
199-N-67	9/18/2006 10:17	Y	7440-66-6	Zinc	18.8	ug/L	B	[NULL]	[NULL]	R	B1KC55	7440-66-6	STLSL	6010_METALS_ICP	100-NR-2
199-N-67	9/18/2006 10:17	N	PH	pH Measurement	6.85	unitless	[NULL]	[NULL]	[NULL]	R	B1KBF9	PH	FIELD	PH_ELECT_FLD	100-NR-2
199-N-67	10/17/2006 8:40	N	DO	Dissolved oxygen	2840	ug/L	[NULL]	[NULL]	[NULL]	R	B1KL64	DO	FIELD	360.1_OXYGEN_FLD	100-NR-2
199-N-67	10/17/2006 8:40	N	12587-47-2	Gross beta	16900	pCi/L	[NULL]	[NULL]	[NULL]	R	B1KL65	12587-47-2	STLRL	9310_ALPHABETA_GPC	100-NR-2
199-N-67	10/17/2006 8:40	N	CONDUCT	Specific Conductance	673	uS/cm	[NULL]	[NULL]	[NULL]	R	B1KL64	CONDUCT	FIELD	120.1_CONDUCT_FLD	100-NR-2
199-N-67	10/17/2006 8:40	N	TEMPERATURE	Temperature	18.8	Deg C	[NULL]	[NULL]	[NULL]	R	B1KL64	TEMPERATURE	FIELD	170.1_TEMP_FLD	100-NR-2
199-N-67	10/17/2006 8:40	N	TURBIDITY	Turbidity	1.77	NTU	[NULL]	[NULL]	[NULL]	R	B1KL64	TURBIDITY	FIELD	180.1_TURBIDITY_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-67	10/17/2006 8:40	N	PH	pH Measurement	6.92	unitless	[NULL]	[NULL]	[NULL]	R	B1KL64	PH	FIELD	PH_ELECT_FLD	100-NR-2
199-N-67	11/13/2006 10:31	N	DO	Dissolved oxygen	2400	ug/L	[NULL]	[NULL]	[NULL]	R	B1KYC0	DO	FIELD	360.1_OXYGEN_FLD	100-NR-2
199-N-67	11/13/2006 10:31	N	12587-47-2	Gross beta	15600	pCi/L	[NULL]	[NULL]	[NULL]	R	B1KYC1	12587-47-2	STLRL	9310_ALPHABETA_GPC	100-NR-2
199-N-67	11/13/2006 10:31	N	CONDUCT	Specific Conductance	704	uS/cm	[NULL]	[NULL]	[NULL]	R	B1KYC0	CONDUCT	FIELD	120.1_CONDUCT_FLD	100-NR-2
199-N-67	11/13/2006 10:31	N	TEMPERATURE	Temperature	7.8	Deg C	[NULL]	[NULL]	[NULL]	R	B1KYC0	TEMPERATURE	FIELD	170.1_TEMP_FLD	100-NR-2
199-N-67	11/13/2006 10:31	N	TURBIDITY	Turbidity	3.51	NTU	[NULL]	[NULL]	[NULL]	R	B1KYC0	TURBIDITY	FIELD	180.1_TURBIDITY_FLD	100-NR-2
199-N-67	11/13/2006 10:31	N	PH	pH Measurement	6.52	unitless	[NULL]	[NULL]	[NULL]	R	B1KYC0	PH	FIELD	PH_ELECT_FLD	100-NR-2
199-N-67	1/8/2007 10:41	N	ALKALINITY	Alkalinity	81000	ug/L	[NULL]	[NULL]	[NULL]	R	B1LK25	ALKALINITY	WSCF	310.1_ALKALINITY	100-NR-2
199-N-67	1/8/2007 10:41	N	ALKALINITY	Alkalinity	82000	ug/L	[NULL]	[NULL]	[NULL]	R	B1LK26	ALKALINITY	WSCF	310.1_ALKALINITY	100-NR-2
199-N-67	1/8/2007 10:41	Y	7440-36-0	Antimony	44.8	ug/L	U	[NULL]	[NULL]	R	B1LK23	7440-36-0	STLSL	6010_METALS_ICP	100-NR-2
199-N-67	1/8/2007 10:41	Y	7440-36-0	Antimony	44.8	ug/L	U	[NULL]	[NULL]	R	B1LK19	7440-36-0	STLSL	6010_METALS_ICP	100-NR-2
199-N-67	1/8/2007 10:41	Y	14234-35-6	Antimony-125	13.7	pCi/L	U	[NULL]	[NULL]	R	B1LK22	14234-35-6	STLRL	GAMMALL_GS	100-NR-2
199-N-67	1/8/2007 10:41	Y	14234-35-6	Antimony-125	53.8	pCi/L	U	[NULL]	[NULL]	R	B1LK21	14234-35-6	STLRL	GAMMALL_GS	100-NR-2
199-N-67	1/8/2007 10:41	Y	7440-39-3	Barium	114	ug/L	B	[NULL]	[NULL]	R	B1LK19	7440-39-3	STLSL	6010_METALS_ICP	100-NR-2
199-N-67	1/8/2007 10:41	Y	7440-39-3	Barium	117	ug/L	B	[NULL]	[NULL]	R	B1LK23	7440-39-3	STLSL	6010_METALS_ICP	100-NR-2
199-N-67	1/8/2007 10:41	Y	7440-41-7	Beryllium	0.51	ug/L	U	[NULL]	[NULL]	R	B1LK23	7440-41-7	STLSL	6010_METALS_ICP	100-NR-2
199-N-67	1/8/2007 10:41	Y	7440-41-7	Beryllium	0.51	ug/L	U	[NULL]	[NULL]	R	B1LK19	7440-41-7	STLSL	6010_METALS_ICP	100-NR-2
199-N-67	1/8/2007 10:41	Y	13966-02-4	Beryllium-7	223	pCi/L	U	[NULL]	[NULL]	R	B1LK22	13966-02-4	STLRL	GAMMALL_GS	100-NR-2
199-N-67	1/8/2007 10:41	Y	13966-02-4	Beryllium-7	-78.5	pCi/L	U	[NULL]	[NULL]	R	B1LK21	13966-02-4	STLRL	GAMMALL_GS	100-NR-2
199-N-67	1/8/2007 10:41	Y	7440-43-9	Cadmium	2.3	ug/L	U	[NULL]	[NULL]	R	B1LK19	7440-43-9	STLSL	6010_METALS_ICP	100-NR-2
199-N-67	1/8/2007 10:41	Y	7440-43-9	Cadmium	2.3	ug/L	U	[NULL]	[NULL]	R	B1LK23	7440-43-9	STLSL	6010_METALS_ICP	100-NR-2
199-N-67	1/8/2007 10:41	Y	7440-70-2	Calcium	118000	ug/L	[NULL]	[NULL]	[NULL]	R	B1LK19	7440-70-2	STLSL	6010_METALS_ICP	100-NR-2
199-N-67	1/8/2007 10:41	Y	7440-70-2	Calcium	119000	ug/L	[NULL]	[NULL]	[NULL]	R	B1LK23	7440-70-2	STLSL	6010_METALS_ICP	100-NR-2
199-N-67	1/8/2007 10:41	Y	13967-70-9	Cesium-134	36.6	pCi/L	U	[NULL]	[NULL]	R	B1LK21	13967-70-9	STLRL	GAMMALL_GS	100-NR-2
199-N-67	1/8/2007 10:41	Y	13967-70-9	Cesium-134	16.2	pCi/L	U	[NULL]	[NULL]	R	B1LK22	13967-70-9	STLRL	GAMMALL_GS	100-NR-2
199-N-67	1/8/2007 10:41	Y	10045-97-3	Cesium-137	27	pCi/L	U	[NULL]	[NULL]	R	B1LK21	10045-97-3	STLRL	GAMMALL_GS	100-NR-2
199-N-67	1/8/2007 10:41	Y	10045-97-3	Cesium-137	7.52	pCi/L	U	[NULL]	[NULL]	R	B1LK22	10045-97-3	STLRL	GAMMALL_GS	100-NR-2
199-N-67	1/8/2007 10:41	Y	16887-00-6	Chloride	11300	ug/L	CD	[NULL]	[NULL]	R	B1LK24	16887-00-6	STLSL	300.0_ANIONS_IC	100-NR-2
199-N-67	1/8/2007 10:41	Y	16887-00-6	Chloride	12200	ug/L	CD	[NULL]	[NULL]	R	B1LK20	16887-00-6	STLSL	300.0_ANIONS_IC	100-NR-2
199-N-67	1/8/2007 10:41	Y	7440-47-3	Chromium	5.2	ug/L	B	[NULL]	[NULL]	R	B1LK19	7440-47-3	STLSL	6010_METALS_ICP	100-NR-2
199-N-67	1/8/2007 10:41	Y	7440-47-3	Chromium	3.6	ug/L	B	[NULL]	[NULL]	R	B1LK23	7440-47-3	STLSL	6010_METALS_ICP	100-NR-2
199-N-67	1/8/2007 10:41	Y	7440-48-4	Cobalt	5	ug/L	U	[NULL]	[NULL]	R	B1LK19	7440-48-4	STLSL	6010_METALS_ICP	100-NR-2
199-N-67	1/8/2007 10:41	Y	7440-48-4	Cobalt	5	ug/L	U	[NULL]	[NULL]	R	B1LK23	7440-48-4	STLSL	6010_METALS_ICP	100-NR-2
199-N-67	1/8/2007 10:41	Y	10198-40-0	Cobalt-60	-15.7	pCi/L	U	[NULL]	[NULL]	R	B1LK22	10198-40-0	STLRL	GAMMALL_GS	100-NR-2
199-N-67	1/8/2007 10:41	Y	10198-40-0	Cobalt-60	4.79	pCi/L	U	[NULL]	[NULL]	R	B1LK21	10198-40-0	STLRL	GAMMALL_GS	100-NR-2
199-N-67	1/8/2007 10:41	Y	7440-50-8	Copper	2.8	ug/L	U	[NULL]	[NULL]	R	B1LK23	7440-50-8	STLSL	6010_METALS_ICP	100-NR-2
199-N-67	1/8/2007 10:41	Y	7440-50-8	Copper	4.1	ug/L	B	[NULL]	[NULL]	R	B1LK19	7440-50-8	STLSL	6010_METALS_ICP	100-NR-2
199-N-67	1/8/2007 10:41	Y	14683-23-9	Europium-152	84.4	pCi/L	U	[NULL]	[NULL]	R	B1LK21	14683-23-9	STLRL	GAMMALL_GS	100-NR-2
199-N-67	1/8/2007 10:41	Y	14683-23-9	Europium-152	5.99	pCi/L	U	[NULL]	[NULL]	R	B1LK22	14683-23-9	STLRL	GAMMALL_GS	100-NR-2
199-N-67	1/8/2007 10:41	Y	15585-10-1	Europium-154	-45.9	pCi/L	U	[NULL]	[NULL]	R	B1LK22	15585-10-1	STLRL	GAMMALL_GS	100-NR-2
199-N-67	1/8/2007 10:41	Y	15585-10-1	Europium-154	-18	pCi/L	U	[NULL]	[NULL]	R	B1LK21	15585-10-1	STLRL	GAMMALL_GS	100-NR-2
199-N-67	1/8/2007 10:41	Y	14391-16-3	Europium-155	-25.2	pCi/L	U	[NULL]	[NULL]	R	B1LK22	14391-16-3	STLRL	GAMMALL_GS	100-NR-2
199-N-67	1/8/2007 10:41	Y	14391-16-3	Europium-155	69.7	pCi/L	U	[NULL]	[NULL]	R	B1LK21	14391-16-3	STLRL	GAMMALL_GS	100-NR-2
199-N-67	1/8/2007 10:41	Y	16984-48-8	Fluoride	74	ug/L	B	[NULL]	[NULL]	R	B1LK20	16984-48-8	STLSL	300.0_ANIONS_IC	100-NR-2
199-N-67	1/8/2007 10:41	Y	16984-48-8	Fluoride	79	ug/L	B	[NULL]	[NULL]	R	B1LK24	16984-48-8	STLSL	300.0_ANIONS_IC	100-NR-2
199-N-67	1/8/2007 10:41	Y	12587-46-1	Gross alpha	0.458	pCi/L	U	[NULL]	[NULL]	R	B1LK21	12587-46-1	STLRL	9310_ALPHABETA_GPC	100-NR-2
199-N-67	1/8/2007 10:41	Y	12587-46-1	Gross alpha	1.58	pCi/L	U	[NULL]	[NULL]	R	B1LK22	12587-46-1	STLRL	9310_ALPHABETA_GPC	100-NR-2
199-N-67	1/8/2007 10:41	Y	12587-47-2	Gross beta	16400	pCi/L	[NULL]	[NULL]	[NULL]	R	B1LK21	12587-47-2	STLRL	9310_ALPHABETA_GPC	100-NR-2
199-N-67	1/8/2007 10:41	Y	12587-47-2	Gross beta	15200	pCi/L	[NULL]	[NULL]	[NULL]	R	B1LK22	12587-47-2	STLRL	9310_ALPHABETA_GPC	100-NR-2
199-N-67	1/8/2007 10:41	Y	7439-89-6	Iron	27.4	ug/L	B	[NULL]	[NULL]	R	B1LK23	7439-89-6	STLSL	6010_METALS_ICP	100-NR-2
199-N-67	1/8/2007 10:41	Y	7439-89-6	Iron	28.9	ug/L	B	[NULL]	[NULL]	R	B1LK19	7439-89-6	STLSL	6010_METALS_ICP	100-NR-2
199-N-67	1/8/2007 10:41	Y	7439-95-4	Magnesium	18900	ug/L	[NULL]	[NULL]	[NULL]	R	B1LK23	7439-95-4	STLSL	6010_METALS_ICP	100-NR-2
199-N-67	1/8/2007 10:41	Y	7439-95-4	Magnesium	18500	ug/L	[NULL]	[NULL]	[NULL]	R	B1LK19	7439-95-4	STLSL	6010_METALS_ICP	100-NR-2
199-N-67	1/8/2007 10:41	Y	7439-96-5	Manganese	2.8	ug/L	B	[NULL]	[NULL]	R	B1LK23	7439-96-5	STLSL	6010_METALS_ICP	100-NR-2
199-N-67	1/8/2007 10:41	Y	7439-96-5	Manganese	2.8	ug/L	B	[NULL]	[NULL]	R	B1LK19	7439-96-5	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-67	1/8/2007 10:41	Y	7440-02-0	Nickel	7.5	ug/L	U	[NULL]	[NULL]	R	B1LK19	7440-02-0	STLSL	6010_METALS_ICP	100-NR-2
199-N-67	1/8/2007 10:41	Y	7440-02-0	Nickel	7.5	ug/L	U	[NULL]	[NULL]	R	B1LK23	7440-02-0	STLSL	6010_METALS_ICP	100-NR-2
199-N-67	1/8/2007 10:41	Y	14797-55-8	Nitrate	292000	ug/L	D	[NULL]	[NULL]	R	B1LK24	NO3-N	STLSL	300.0_ANIONS_IC	100-NR-2
199-N-67	1/8/2007 10:41	Y	14797-55-8	Nitrate	294000	ug/L	D	[NULL]	[NULL]	R	B1LK20	NO3-N	STLSL	300.0_ANIONS_IC	100-NR-2
199-N-67	1/8/2007 10:41	Y	14797-65-0	Nitrite	13.1	ug/L	UN	[NULL]	[NULL]	R	B1LK24	NO2-N	STLSL	300.0_ANIONS_IC	100-NR-2
199-N-67	1/8/2007 10:41	Y	14797-65-0	Nitrite	13.1	ug/L	UN	[NULL]	[NULL]	R	B1LK20	NO2-N	STLSL	300.0_ANIONS_IC	100-NR-2
199-N-67	1/8/2007 10:41	Y	14265-44-2	Phosphate	100	ug/L	UN	[NULL]	[NULL]	R	B1LK24	14265-44-2	STLSL	300.0_ANIONS_IC	100-NR-2
199-N-67	1/8/2007 10:41	Y	14265-44-2	Phosphate	100	ug/L	UN	[NULL]	[NULL]	R	B1LK20	14265-44-2	STLSL	300.0_ANIONS_IC	100-NR-2
199-N-67	1/8/2007 10:41	Y	7440-09-7	Potassium	3960	ug/L	B	[NULL]	[NULL]	R	B1LK23	7440-09-7	STLSL	6010_METALS_ICP	100-NR-2
199-N-67	1/8/2007 10:41	Y	7440-09-7	Potassium	3910	ug/L	B	[NULL]	[NULL]	R	B1LK19	7440-09-7	STLSL	6010_METALS_ICP	100-NR-2
199-N-67	1/8/2007 10:41	Y	13966-00-2	Potassium-40	824	pCi/L	U	[NULL]	[NULL]	R	B1LK22	13966-00-2	STLRL	GAMMALL_GS	100-NR-2
199-N-67	1/8/2007 10:41	Y	13966-00-2	Potassium-40	-311	pCi/L	U	[NULL]	[NULL]	R	B1LK21	13966-00-2	STLRL	GAMMALL_GS	100-NR-2
199-N-67	1/8/2007 10:41	Y	13967-48-1	Ruthenium-106	124	pCi/L	U	[NULL]	[NULL]	R	B1LK22	13967-48-1	STLRL	GAMMALL_GS	100-NR-2
199-N-67	1/8/2007 10:41	Y	13967-48-1	Ruthenium-106	126	pCi/L	U	[NULL]	[NULL]	R	B1LK21	13967-48-1	STLRL	GAMMALL_GS	100-NR-2
199-N-67	1/8/2007 10:41	Y	7440-22-4	Silver	5.2	ug/L	U	[NULL]	[NULL]	R	B1LK19	7440-22-4	STLSL	6010_METALS_ICP	100-NR-2
199-N-67	1/8/2007 10:41	Y	7440-22-4	Silver	5.2	ug/L	U	[NULL]	[NULL]	R	B1LK23	7440-22-4	STLSL	6010_METALS_ICP	100-NR-2
199-N-67	1/8/2007 10:41	Y	7440-23-5	Sodium	5720	ug/L	[NULL]	[NULL]	[NULL]	R	B1LK19	7440-23-5	STLSL	6010_METALS_ICP	100-NR-2
199-N-67	1/8/2007 10:41	Y	7440-23-5	Sodium	5690	ug/L	[NULL]	[NULL]	[NULL]	R	B1LK23	7440-23-5	STLSL	6010_METALS_ICP	100-NR-2
199-N-67	1/8/2007 10:41	N	CONDUCT	Specific Conductance	387	uS/cm	[NULL]	[NULL]	[NULL]	R	B1LK27	CONDUCT	FIELD	120.1_CONDUCT_FLD	100-NR-2
199-N-67	1/8/2007 10:41	Y	7440-24-6	Strontium	451	ug/L	[NULL]	[NULL]	[NULL]	R	B1LK23	7440-24-6	STLSL	6010_METALS_ICP	100-NR-2
199-N-67	1/8/2007 10:41	Y	7440-24-6	Strontium	443	ug/L	[NULL]	[NULL]	[NULL]	R	B1LK19	7440-24-6	STLSL	6010_METALS_ICP	100-NR-2
199-N-67	1/8/2007 10:41	Y	10098-97-2	Strontium-90	9450	pCi/L	[NULL]	[NULL]	[NULL]	R	B1LK21	10098-97-2	STLRL	SRISO_SEP_PRECIP_GPC	100-NR-2
199-N-67	1/8/2007 10:41	Y	10098-97-2	Strontium-90	8340	pCi/L	[NULL]	[NULL]	[NULL]	R	B1LK22	10098-97-2	STLRL	SRISO_SEP_PRECIP_GPC	100-NR-2
199-N-67	1/8/2007 10:41	Y	14808-79-8	Sulfate	63600	ug/L	D	[NULL]	[NULL]	R	B1LK20	14808-79-8	STLSL	300.0_ANIONS_IC	100-NR-2
199-N-67	1/8/2007 10:41	Y	14808-79-8	Sulfate	65800	ug/L	D	[NULL]	[NULL]	R	B1LK24	14808-79-8	STLSL	300.0_ANIONS_IC	100-NR-2
199-N-67	1/8/2007 10:41	N	TEMPERATURE	Temperature	16.7	Deg C	[NULL]	[NULL]	[NULL]	R	B1LK27	TEMPERATURE	FIELD	170.1_TEMP_FLD	100-NR-2
199-N-67	1/8/2007 10:41	Y	10028-17-8	Tritium	20200	pCi/L	[NULL]	[NULL]	[NULL]	R	B1LK21	10028-17-8	STLRL	906.0_H3_LSC	100-NR-2
199-N-67	1/8/2007 10:41	Y	10028-17-8	Tritium	20000	pCi/L	[NULL]	[NULL]	[NULL]	R	B1LK22	10028-17-8	STLRL	906.0_H3_LSC	100-NR-2
199-N-67	1/8/2007 10:41	N	TURBIDITY	Turbidity	786	NTU	[NULL]	[NULL]	[NULL]	R	B1LK27	TURBIDITY	FIELD	180.1_TURBIDITY_FLD	100-NR-2
199-N-67	1/8/2007 10:41	Y	7440-62-2	Vanadium	5.9	ug/L	U	[NULL]	[NULL]	R	B1LK23	7440-62-2	STLSL	6010_METALS_ICP	100-NR-2
199-N-67	1/8/2007 10:41	Y	7440-62-2	Vanadium	5.9	ug/L	U	[NULL]	[NULL]	R	B1LK19	7440-62-2	STLSL	6010_METALS_ICP	100-NR-2
199-N-67	1/8/2007 10:41	Y	7440-66-6	Zinc	21.6	ug/L	[NULL]	[NULL]	[NULL]	R	B1LK23	7440-66-6	STLSL	6010_METALS_ICP	100-NR-2
199-N-67	1/8/2007 10:41	Y	7440-66-6	Zinc	21.1	ug/L	[NULL]	[NULL]	[NULL]	R	B1LK19	7440-66-6	STLSL	6010_METALS_ICP	100-NR-2
199-N-67	1/8/2007 10:41	N	PH	pH Measurement	7.39	unitless	[NULL]	[NULL]	[NULL]	R	B1LK27	PH	FIELD	PH_ELECT_FLD	100-NR-2
199-N-67	4/6/2007 8:55	N	ALKALINITY	Alkalinity	91000	ug/L	[NULL]	[NULL]	[NULL]	R	B1MD49	ALKALINITY	WSCF	310.1_ALKALINITY	100-NR-2
199-N-67	4/6/2007 8:55	Y	7440-36-0	Antimony	32	ug/L	U	[NULL]	[NULL]	R	B1MDF0	7440-36-0	WSCF	6010_METALS_ICP	100-NR-2
199-N-67	4/6/2007 8:55	N	14234-35-6	Antimony-125	0.232	pCi/L	U	[NULL]	[NULL]	R	B1MD48	14234-35-6	STLRL	GAMMALL_GS	100-NR-2
199-N-67	4/6/2007 8:55	N	14234-35-6	Antimony-125	4	pCi/L	U	[NULL]	[NULL]	R	B1MD49	14234-35-6	WSCF	GAMMA_GS	100-NR-2
199-N-67	4/6/2007 8:55	Y	7440-39-3	Barium	115	ug/L	[NULL]	[NULL]	[NULL]	R	B1MDF0	7440-39-3	WSCF	6010_METALS_ICP	100-NR-2
199-N-67	4/6/2007 8:55	Y	7440-41-7	Beryllium	4	ug/L	U	[NULL]	[NULL]	R	B1MDF0	7440-41-7	WSCF	6010_METALS_ICP	100-NR-2
199-N-67	4/6/2007 8:55	N	13966-02-4	Beryllium-7	12.3	pCi/L	U	[NULL]	[NULL]	R	B1MD49	13966-02-4	WSCF	GAMMA_GS	100-NR-2
199-N-67	4/6/2007 8:55	N	13966-02-4	Beryllium-7	-6	pCi/L	U	[NULL]	[NULL]	R	B1MD48	13966-02-4	STLRL	GAMMALL_GS	100-NR-2
199-N-67	4/6/2007 8:55	Y	7440-43-9	Cadmium	4	ug/L	U	[NULL]	[NULL]	R	B1MDF0	7440-43-9	WSCF	6010_METALS_ICP	100-NR-2
199-N-67	4/6/2007 8:55	Y	7440-70-2	Calcium	118000	ug/L	[NULL]	[NULL]	[NULL]	R	B1MDF0	7440-70-2	WSCF	6010_METALS_ICP	100-NR-2
199-N-67	4/6/2007 8:55	N	13967-70-9	Cesium-134	-0.997	pCi/L	U	[NULL]	[NULL]	R	B1MD48	13967-70-9	STLRL	GAMMALL_GS	100-NR-2
199-N-67	4/6/2007 8:55	N	13967-70-9	Cesium-134	-1.97	pCi/L	U	[NULL]	[NULL]	R	B1MD49	13967-70-9	WSCF	GAMMA_GS	100-NR-2
199-N-67	4/6/2007 8:55	N	10045-97-3	Cesium-137	0.0948	pCi/L	U	[NULL]	[NULL]	R	B1MD48	10045-97-3	STLRL	GAMMALL_GS	100-NR-2
199-N-67	4/6/2007 8:55	N	10045-97-3	Cesium-137	-5.64	pCi/L	U	[NULL]	[NULL]	R	B1MD49	10045-97-3	WSCF	GAMMA_GS	100-NR-2
199-N-67	4/6/2007 8:55	N	16887-00-6	Chloride	9490	ug/L	D	[NULL]	[NULL]	R	B1MDF1	16887-00-6	WSCF	300.0_ANIONS_IC	100-NR-2
199-N-67	4/6/2007 8:55	Y	7440-47-3	Chromium	5.9	ug/L	[NULL]	[NULL]	[NULL]	R	B1MDF0	7440-47-3	WSCF	6010_METALS_ICP	100-NR-2
199-N-67	4/6/2007 8:55	Y	7440-48-4	Cobalt	4	ug/L	U	[NULL]	[NULL]	R	B1MDF0	7440-48-4	WSCF	6010_METALS_ICP	100-NR-2
199-N-67	4/6/2007 8:55	N	10198-40-0	Cobalt-60	2.48	pCi/L	U	[NULL]	[NULL]	R	B1MD48	10198-40-0	STLRL	GAMMALL_GS	100-NR-2
199-N-67	4/6/2007 8:55	N	10198-40-0	Cobalt-60	3.88	pCi/L	U	[NULL]	[NULL]	R	B1MD49	10198-40-0	WSCF	GAMMA_GS	100-NR-2
199-N-67	4/6/2007 8:55	Y	7440-50-8	Copper	4	ug/L	U	[NULL]	[NULL]	R	B1MDF0	7440-50-8	WSCF	6010_METALS_ICP	100-NR-2
199-N-67	4/6/2007 8:55	N	14683-23-9	Europium-152	2.12	pCi/L	U	[NULL]	[NULL]	R	B1MD48	14683-23-9	STLRL	GAMMALL_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-67	4/6/2007 8:55	N	14683-23-9	Europium-152	13.2	pCi/L	U	[NULL]	[NULL]	R	B1MD49	14683-23-9	WSCF	GAMMA_GS	100-NR-2
199-N-67	4/6/2007 8:55	N	15585-10-1	Europium-154	1.8	pCi/L	U	[NULL]	[NULL]	R	B1MD48	15585-10-1	STLRL	GAMMALL_GS	100-NR-2
199-N-67	4/6/2007 8:55	N	15585-10-1	Europium-154	0.42	pCi/L	U	[NULL]	[NULL]	R	B1MD49	15585-10-1	WSCF	GAMMA_GS	100-NR-2
199-N-67	4/6/2007 8:55	N	14391-16-3	Europium-155	5.12	pCi/L	U	[NULL]	[NULL]	R	B1MD49	14391-16-3	WSCF	GAMMA_GS	100-NR-2
199-N-67	4/6/2007 8:55	N	14391-16-3	Europium-155	8.96	pCi/L	U	[NULL]	[NULL]	R	B1MD48	14391-16-3	STLRL	GAMMALL_GS	100-NR-2
199-N-67	4/6/2007 8:55	N	16984-48-8	Fluoride	34.5	ug/L	B	[NULL]	[NULL]	R	B1MDF1	16984-48-8	WSCF	300.0_ANIONS_IC	100-NR-2
199-N-67	4/6/2007 8:55	N	12587-46-1	Gross alpha	150	pCi/L	[NULL]	R	[NULL]	R	B1MDF1	12587-46-1	WSCF	ALPHA_GPC	100-NR-2
199-N-67	4/6/2007 8:55	N	12587-47-2	Gross beta	18000	pCi/L	[NULL]	[NULL]	[NULL]	R	B1MDF1	12587-47-2	WSCF	BETA_GPC	100-NR-2
199-N-67	4/6/2007 8:55	Y	7439-89-6	Iron	15.4	ug/L	[NULL]	[NULL]	[NULL]	R	B1MDF0	7439-89-6	WSCF	6010_METALS_ICP	100-NR-2
199-N-67	4/6/2007 8:55	Y	7439-95-4	Magnesium	18400	ug/L	[NULL]	[NULL]	[NULL]	R	B1MDF0	7439-95-4	WSCF	6010_METALS_ICP	100-NR-2
199-N-67	4/6/2007 8:55	Y	7439-96-5	Manganese	9.9	ug/L	[NULL]	[NULL]	[NULL]	R	B1MDF0	7439-96-5	WSCF	6010_METALS_ICP	100-NR-2
199-N-67	4/6/2007 8:55	Y	7440-02-0	Nickel	4	ug/L	U	[NULL]	[NULL]	R	B1MDF0	7440-02-0	WSCF	6010_METALS_ICP	100-NR-2
199-N-67	4/6/2007 8:55	N	14797-55-8	Nitrate	285000	ug/L	D	H	[NULL]	R	B1MDF1	NO3-N	WSCF	300.0_ANIONS_IC	100-NR-2
199-N-67	4/6/2007 8:55	N	14797-65-0	Nitrite	32.8	ug/L	U	[NULL]	[NULL]	R	B1MDF1	NO2-N	WSCF	300.0_ANIONS_IC	100-NR-2
199-N-67	4/6/2007 8:55	N	14265-44-2	Phosphate	151	ug/L	B	[NULL]	[NULL]	R	B1MDF1	PO4-P	WSCF	300.0_ANIONS_IC	100-NR-2
199-N-67	4/6/2007 8:55	Y	7440-09-7	Potassium	3030	ug/L	[NULL]	[NULL]	[NULL]	R	B1MDF0	7440-09-7	WSCF	6010_METALS_ICP	100-NR-2
199-N-67	4/6/2007 8:55	N	13966-00-2	Potassium-40	33.4	pCi/L	U	[NULL]	[NULL]	R	B1MD49	13966-00-2	WSCF	GAMMA_GS	100-NR-2
199-N-67	4/6/2007 8:55	N	13966-00-2	Potassium-40	-2.31	pCi/L	U	[NULL]	[NULL]	R	B1MD48	13966-00-2	STLRL	GAMMALL_GS	100-NR-2
199-N-67	4/6/2007 8:55	N	13967-48-1	Ruthenium-106	0.075	pCi/L	U	[NULL]	[NULL]	R	B1MD48	13967-48-1	STLRL	GAMMALL_GS	100-NR-2
199-N-67	4/6/2007 8:55	N	13967-48-1	Ruthenium-106	-12.1	pCi/L	U	[NULL]	[NULL]	R	B1MD49	13967-48-1	WSCF	GAMMA_GS	100-NR-2
199-N-67	4/6/2007 8:55	Y	7440-22-4	Silver	5	ug/L	U	[NULL]	[NULL]	R	B1MDF0	7440-22-4	WSCF	6010_METALS_ICP	100-NR-2
199-N-67	4/6/2007 8:55	Y	7440-23-5	Sodium	5340	ug/L	[NULL]	[NULL]	[NULL]	R	B1MDF0	7440-23-5	WSCF	6010_METALS_ICP	100-NR-2
199-N-67	4/6/2007 8:55	N	CONDUCT	Specific Conductance	814	uS/cm	[NULL]	[NULL]	[NULL]	R	B1MD47	CONDUCT	FIELD	120.1_CONDUCT_FLD	100-NR-2
199-N-67	4/6/2007 8:55	Y	7440-24-6	Strontium	410	ug/L	[NULL]	[NULL]	[NULL]	R	B1MDF0	7440-24-6	WSCF	6010_METALS_ICP	100-NR-2
199-N-67	4/6/2007 8:55	N	10098-97-2	Strontium-90	8270	pCi/L	[NULL]	[NULL]	[NULL]	R	B1MDF2	10098-97-2	STLRL	SRISO_SEP_PRECIP_GPC	100-NR-2
199-N-67	4/6/2007 8:55	N	14808-79-8	Sulfate	56500	ug/L	D	[NULL]	[NULL]	R	B1MDF1	14808-79-8	WSCF	300.0_ANIONS_IC	100-NR-2
199-N-67	4/6/2007 8:55	N	TEMPERATURE	Temperature	18.4	Deg C	[NULL]	[NULL]	[NULL]	R	B1MD47	TEMPERATURE	FIELD	170.1_TEMP_FLD	100-NR-2
199-N-67	4/6/2007 8:55	N	10028-17-8	Tritium	18900	pCi/L	[NULL]	[NULL]	[NULL]	R	B1MD48	10028-17-8	STLRL	906.0_H3_LSC	100-NR-2
199-N-67	4/6/2007 8:55	N	TURBIDITY	Turbidity	2.57	NTU	[NULL]	[NULL]	[NULL]	R	B1MD47	TURBIDITY	FIELD	180.1_TURBIDITY_FLD	100-NR-2
199-N-67	4/6/2007 8:55	Y	7440-62-2	Vanadium	7	ug/L	U	[NULL]	[NULL]	R	B1MDF0	7440-62-2	WSCF	6010_METALS_ICP	100-NR-2
199-N-67	4/6/2007 8:55	Y	7440-66-6	Zinc	66	ug/L	[NULL]	[NULL]	[NULL]	R	B1MDF0	7440-66-6	WSCF	6010_METALS_ICP	100-NR-2
199-N-67	4/6/2007 8:55	N	PH	pH Measurement	7.14	unitless	[NULL]	[NULL]	[NULL]	R	B1MD47	PH	FIELD	PH_ELECT_FLD	100-NR-2
199-N-67	6/22/2007 11:20	N	ALKALINITY	Alkalinity	87000	ug/L	[NULL]	[NULL]	[NULL]	R	B1NJ67	ALKALINITY	WSCF	2320_ALKALINITY	100-NR-2
199-N-67	6/22/2007 11:20	Y	7440-36-0	Antimony	44.8	ug/L	U	[NULL]	[NULL]	R	B1NJ63	7440-36-0	STLSL	6010_METALS_ICP	100-NR-2
199-N-67	6/22/2007 11:20	N	14234-35-6	Antimony-125	-31.3	pCi/L	U	[NULL]	[NULL]	R	B1NJ66	14234-35-6	STLRL	GAMMALL_GS	100-NR-2
199-N-67	6/22/2007 11:20	Y	7440-39-3	Barium	109	ug/L	B	[NULL]	[NULL]	R	B1NJ63	7440-39-3	STLSL	6010_METALS_ICP	100-NR-2
199-N-67	6/22/2007 11:20	Y	7440-41-7	Beryllium	0.57	ug/L	U	[NULL]	[NULL]	R	B1NJ63	7440-41-7	STLSL	6010_METALS_ICP	100-NR-2
199-N-67	6/22/2007 11:20	N	13966-02-4	Beryllium-7	-262	pCi/L	U	[NULL]	[NULL]	R	B1NJ66	13966-02-4	STLRL	GAMMALL_GS	100-NR-2
199-N-67	6/22/2007 11:20	Y	7440-43-9	Cadmium	3.5	ug/L	U	[NULL]	[NULL]	R	B1NJ63	7440-43-9	STLSL	6010_METALS_ICP	100-NR-2
199-N-67	6/22/2007 11:20	Y	7440-70-2	Calcium	109000	ug/L	D	[NULL]	[NULL]	R	B1NJ63	7440-70-2	STLSL	6010_METALS_ICP	100-NR-2
199-N-67	6/22/2007 11:20	N	13967-70-9	Cesium-134	-2.57	pCi/L	U	[NULL]	[NULL]	R	B1NJ66	13967-70-9	STLRL	GAMMALL_GS	100-NR-2
199-N-67	6/22/2007 11:20	N	10045-97-3	Cesium-137	-11.5	pCi/L	U	[NULL]	[NULL]	R	B1NJ66	10045-97-3	STLRL	GAMMALL_GS	100-NR-2
199-N-67	6/22/2007 11:20	N	16887-00-6	Chloride	11100	ug/L	D	[NULL]	[NULL]	R	B1NJ64	16887-00-6	STLSL	300.0_ANIONS_IC	100-NR-2
199-N-67	6/22/2007 11:20	Y	7440-47-3	Chromium	7.6	ug/L	B	[NULL]	[NULL]	R	B1NJ63	7440-47-3	STLSL	6010_METALS_ICP	100-NR-2
199-N-67	6/22/2007 11:20	Y	7440-48-4	Cobalt	2	ug/L	U	[NULL]	[NULL]	R	B1NJ63	7440-48-4	STLSL	6010_METALS_ICP	100-NR-2
199-N-67	6/22/2007 11:20	N	10198-40-0	Cobalt-60	9.83	pCi/L	U	[NULL]	[NULL]	R	B1NJ66	10198-40-0	STLRL	GAMMALL_GS	100-NR-2
199-N-67	6/22/2007 11:20	Y	7440-50-8	Copper	5	ug/L	B	[NULL]	[NULL]	R	B1NJ63	7440-50-8	STLSL	6010_METALS_ICP	100-NR-2
199-N-67	6/22/2007 11:20	N	DO	Dissolved oxygen	7080	ug/L	[NULL]	[NULL]	[NULL]	R	B1NJ65	DO	FIELD	360.1_OXYGEN_FLD	100-NR-2
199-N-67	6/22/2007 11:20	N	14683-23-9	Europium-152	-72.6	pCi/L	U	[NULL]	[NULL]	R	B1NJ66	14683-23-9	STLRL	GAMMALL_GS	100-NR-2
199-N-67	6/22/2007 11:20	N	15585-10-1	Europium-154	-16.8	pCi/L	U	[NULL]	[NULL]	R	B1NJ66	15585-10-1	STLRL	GAMMALL_GS	100-NR-2
199-N-67	6/22/2007 11:20	N	14391-16-3	Europium-155	-15.3	pCi/L	U	[NULL]	[NULL]	R	B1NJ66	14391-16-3	STLRL	GAMMALL_GS	100-NR-2
199-N-67	6/22/2007 11:20	N	16984-48-8	Fluoride	69	ug/L	B	[NULL]	[NULL]	R	B1NJ64	16984-48-8	STLSL	300.0_ANIONS_IC	100-NR-2
199-N-67	6/22/2007 11:20	N	12587-46-1	Gross alpha	-2	pCi/L	U	G	[NULL]	R	B1NJ67	12587-46-1	WSCF	ALPHA_GPC	100-NR-2
199-N-67	6/22/2007 11:20	N	12587-47-2	Gross beta	27000	pCi/L	[NULL]	[NULL]	[NULL]	R	B1NJ67	12587-47-2	WSCF	BETA_GPC	100-NR-2
199-N-67	6/22/2007 11:20	Y	7439-89-6	Iron	338	ug/L	[NULL]	Y	[NULL]	R	B1NJ63	7439-89-6	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-67	6/22/2007 11:20	Y	7439-95-4	Magnesium	17400	ug/L	[NULL]	[NULL]	[NULL]	R	B1NJ63	7439-95-4	STLSL	6010_METALS_ICP	100-NR-2
199-N-67	6/22/2007 11:20	Y	7439-96-5	Manganese	7.4	ug/L	B	[NULL]	[NULL]	R	B1NJ63	7439-96-5	STLSL	6010_METALS_ICP	100-NR-2
199-N-67	6/22/2007 11:20	Y	7440-02-0	Nickel	4.6	ug/L	U	[NULL]	[NULL]	R	B1NJ63	7440-02-0	STLSL	6010_METALS_ICP	100-NR-2
199-N-67	6/22/2007 11:20	N	14797-55-8	Nitrate	204000	ug/L	D	H	[NULL]	R	B1NJ64	NO3-N	STLSL	300.0_ANIONS_IC	100-NR-2
199-N-67	6/22/2007 11:20	N	14797-65-0	Nitrite	16.4	ug/L	UN	[NULL]	[NULL]	R	B1NJ64	NO2-N	STLSL	300.0_ANIONS_IC	100-NR-2
199-N-67	6/22/2007 11:20	N	14265-44-2	Phosphate	370	ug/L	BCN	[NULL]	[NULL]	R	B1NJ64	14265-44-2	STLSL	300.0_ANIONS_IC	100-NR-2
199-N-67	6/22/2007 11:20	Y	7440-09-7	Potassium	2400	ug/L	B	[NULL]	[NULL]	R	B1NJ63	7440-09-7	STLSL	6010_METALS_ICP	100-NR-2
199-N-67	6/22/2007 11:20	N	13966-00-2	Potassium-40	140	pCi/L	U	[NULL]	[NULL]	R	B1NJ66	13966-00-2	STLRL	GAMMALL_GS	100-NR-2
199-N-67	6/22/2007 11:20	N	13967-48-1	Ruthenium-106	-170	pCi/L	U	[NULL]	[NULL]	R	B1NJ66	13967-48-1	STLRL	GAMMALL_GS	100-NR-2
199-N-67	6/22/2007 11:20	Y	7440-22-4	Silver	1.7	ug/L	U	[NULL]	[NULL]	R	B1NJ63	7440-22-4	STLSL	6010_METALS_ICP	100-NR-2
199-N-67	6/22/2007 11:20	Y	7440-23-5	Sodium	5450	ug/L	[NULL]	[NULL]	[NULL]	R	B1NJ63	7440-23-5	STLSL	6010_METALS_ICP	100-NR-2
199-N-67	6/22/2007 11:20	N	CONDUCT	Specific Conductance	811	uS/cm	[NULL]	[NULL]	[NULL]	R	B1NJ65	CONDUCT	FIELD	CONDUCT_FLD	100-NR-2
199-N-67	6/22/2007 11:20	Y	7440-24-6	Strontium	370	ug/L	D	[NULL]	[NULL]	R	B1NJ63	7440-24-6	STLSL	6010_METALS_ICP	100-NR-2
199-N-67	6/22/2007 11:20	N	10098-97-2	Strontium-90	12800	pCi/L	[NULL]	[NULL]	[NULL]	R	B1NJ66	10098-97-2	STLRL	SRISO_SEP_PRECIP_GPC	100-NR-2
199-N-67	6/22/2007 11:20	N	14808-79-8	Sulfate	61300	ug/L	D	[NULL]	[NULL]	R	B1NJ64	14808-79-8	STLSL	300.0_ANIONS_IC	100-NR-2
199-N-67	6/22/2007 11:20	N	TEMPERATURE	Temperature	18.4	Deg C	[NULL]	[NULL]	[NULL]	R	B1NJ65	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
199-N-67	6/22/2007 11:20	N	10028-17-8	Tritium	16000	pCi/L	[NULL]	[NULL]	[NULL]	R	B1NJ66	10028-17-8	STLRL	906.0_H3_LSC	100-NR-2
199-N-67	6/22/2007 11:20	N	TURBIDITY	Turbidity	3.25	NTU	[NULL]	[NULL]	[NULL]	R	B1NJ65	TURBIDITY	FIELD	TURBIDITY_FLD	100-NR-2
199-N-67	6/22/2007 11:20	Y	7440-62-2	Vanadium	6.1	ug/L	U	[NULL]	[NULL]	R	B1NJ63	7440-62-2	STLSL	6010_METALS_ICP	100-NR-2
199-N-67	6/22/2007 11:20	Y	7440-66-6	Zinc	29.1	ug/L	[NULL]	[NULL]	[NULL]	R	B1NJ63	7440-66-6	STLSL	6010_METALS_ICP	100-NR-2
199-N-67	6/22/2007 11:20	N	PH	pH Measurement	7.38	unitless	[NULL]	[NULL]	[NULL]	R	B1NJ65	PH	FIELD	PH_ELECT_FLD	100-NR-2
199-N-67	7/17/2007 10:59	N	DO	Dissolved oxygen	6460	ug/L	[NULL]	[NULL]	[NULL]	R	B1NWM2	DO	FIELD	360.1_OXYGEN	100-NR-2
199-N-67	7/17/2007 10:59	N	12587-47-2	Gross beta	26300	pCi/L	[NULL]	[NULL]	[NULL]	R	B1NWM3	12587-47-2	STLRL	9310_ALPHABETA_GPC	100-NR-2
199-N-67	7/17/2007 10:59	N	CONDUCT	Specific Conductance	600	uS/cm	[NULL]	[NULL]	[NULL]	R	B1NWM2	CONDUCT	FIELD	CONDUCT_FLD	100-NR-2
199-N-67	7/17/2007 10:59	N	TEMPERATURE	Temperature	21.5	Deg C	[NULL]	[NULL]	[NULL]	R	B1NWM2	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
199-N-67	7/17/2007 10:59	N	TURBIDITY	Turbidity	0.41	NTU	[NULL]	[NULL]	[NULL]	R	B1NWM2	TURBIDITY	FIELD	TURBIDITY_FLD	100-NR-2
199-N-67	7/17/2007 10:59	N	PH	pH Measurement	7.21	unitless	[NULL]	[NULL]	[NULL]	R	B1NWM2	PH	FIELD	PH_ELECT_FLD	100-NR-2
199-N-67	8/30/2007 11:13	N	DO	Dissolved oxygen	4440	ug/L	[NULL]	[NULL]	[NULL]	R	B1P479	DO	FIELD	360.1_OXYGEN_FLD	100-NR-2
199-N-67	8/30/2007 11:13	N	12587-47-2	Gross beta	19100	pCi/L	[NULL]	[NULL]	[NULL]	R	B1P480	12587-47-2	TARL	9310_ALPHABETA_GPC	100-NR-2
199-N-67	8/30/2007 11:13	N	CONDUCT	Specific Conductance	618	uS/cm	[NULL]	[NULL]	[NULL]	R	B1P479	CONDUCT	FIELD	CONDUCT_FLD	100-NR-2
199-N-67	8/30/2007 11:13	N	TEMPERATURE	Temperature	19.8	Deg C	[NULL]	[NULL]	[NULL]	R	B1P479	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
199-N-67	8/30/2007 11:13	N	TURBIDITY	Turbidity	1.56	NTU	[NULL]	[NULL]	[NULL]	R	B1P479	TURBIDITY	FIELD	TURBIDITY_FLD	100-NR-2
199-N-67	8/30/2007 11:13	N	PH	pH Measurement	7.9	unitless	[NULL]	[NULL]	[NULL]	R	B1P479	PH	FIELD	PH_ELECT_FLD	100-NR-2
199-N-67	9/10/2007 9:00	N	ALKALINITY	Alkalinity	95000	ug/L	[NULL]	[NULL]	[NULL]	R	B1PDJ5	ALKALINITY	WSCF	2320_ALKALINITY	100-NR-2
199-N-67	9/10/2007 9:00	Y	7440-36-0	Antimony	32	ug/L	U	[NULL]	[NULL]	R	B1PF16	7440-36-0	WSCF	6010_METALS_ICP	100-NR-2
199-N-67	9/10/2007 9:00	N	14234-35-6	Antimony-125	-2.61	pCi/L	U	[NULL]	[NULL]	R	B1PDJ4	14234-35-6	TARL	GAMMALL_GS	100-NR-2
199-N-67	9/10/2007 9:00	Y	7440-39-3	Barium	90	ug/L	[NULL]	[NULL]	[NULL]	R	B1PF16	7440-39-3	WSCF	6010_METALS_ICP	100-NR-2
199-N-67	9/10/2007 9:00	Y	7440-41-7	Beryllium	4	ug/L	U	[NULL]	[NULL]	R	B1PF16	7440-41-7	WSCF	6010_METALS_ICP	100-NR-2
199-N-67	9/10/2007 9:00	N	13966-02-4	Beryllium-7	-7.91	pCi/L	U	[NULL]	[NULL]	R	B1PDJ4	13966-02-4	TARL	GAMMALL_GS	100-NR-2
199-N-67	9/10/2007 9:00	Y	7440-43-9	Cadmium	4	ug/L	U	[NULL]	[NULL]	R	B1PF16	7440-43-9	WSCF	6010_METALS_ICP	100-NR-2
199-N-67	9/10/2007 9:00	Y	7440-70-2	Calcium	94600	ug/L	[NULL]	[NULL]	[NULL]	R	B1PF16	7440-70-2	WSCF	6010_METALS_ICP	100-NR-2
199-N-67	9/10/2007 9:00	N	13967-70-9	Cesium-134	-1.47	pCi/L	U	[NULL]	[NULL]	R	B1PDJ4	13967-70-9	TARL	GAMMALL_GS	100-NR-2
199-N-67	9/10/2007 9:00	N	10045-97-3	Cesium-137	-1.17	pCi/L	U	[NULL]	[NULL]	R	B1PDJ4	10045-97-3	TARL	GAMMALL_GS	100-NR-2
199-N-67	9/10/2007 9:00	N	16887-00-6	Chloride	10900	ug/L	[NULL]	[NULL]	[NULL]	R	B1PDJ5	16887-00-6	WSCF	300.0_ANIONS_IC	100-NR-2
199-N-67	9/10/2007 9:00	Y	7440-47-3	Chromium	7.7	ug/L	[NULL]	[NULL]	[NULL]	R	B1PF16	7440-47-3	WSCF	6010_METALS_ICP	100-NR-2
199-N-67	9/10/2007 9:00	Y	7440-48-4	Cobalt	4	ug/L	[NULL]	[NULL]	[NULL]	R	B1PF16	7440-48-4	WSCF	6010_METALS_ICP	100-NR-2
199-N-67	9/10/2007 9:00	N	10198-40-0	Cobalt-60	0.709	pCi/L	U	[NULL]	[NULL]	R	B1PDJ4	10198-40-0	TARL	GAMMALL_GS	100-NR-2
199-N-67	9/10/2007 9:00	Y	7440-50-8	Copper	4	ug/L	U	[NULL]	[NULL]	R	B1PF16	7440-50-8	WSCF	6010_METALS_ICP	100-NR-2
199-N-67	9/10/2007 9:00	N	14683-23-9	Europium-152	-1.35	pCi/L	U	[NULL]	[NULL]	R	B1PDJ4	14683-23-9	TARL	GAMMALL_GS	100-NR-2
199-N-67	9/10/2007 9:00	N	15585-10-1	Europium-154	4.19	pCi/L	U	[NULL]	[NULL]	R	B1PDJ4	15585-10-1	TARL	GAMMALL_GS	100-NR-2
199-N-67	9/10/2007 9:00	N	14391-16-3	Europium-155	0.36	pCi/L	U	[NULL]	[NULL]	R	B1PDJ4	14391-16-3	TARL	GAMMALL_GS	100-NR-2
199-N-67	9/10/2007 9:00	N	16984-48-8	Fluoride	55.5	ug/L	B	[NULL]	[NULL]	R	B1PDJ5	16984-48-8	WSCF	300.0_ANIONS_IC	100-NR-2
199-N-67	9/10/2007 9:00	N	12587-46-1	Gross alpha	2.6	pCi/L	[NULL]	[NULL]	[NULL]	R	B1PF18	12587-46-1	TARL	9310_ALPHABETA_GPC	100-NR-2
199-N-67	9/10/2007 9:00	N	12587-47-2	Gross beta	17600	pCi/L	[NULL]	[NULL]	[NULL]	R	B1PF18	12587-47-2	TARL	9310_ALPHABETA_GPC	100-NR-2
199-N-67	9/10/2007 9:00	Y	7439-89-6	Iron	9	ug/L	U	[NULL]	[NULL]	R	B1PF16	7439-89-6	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-67	9/10/2007 9:00	Y	7439-95-4	Magnesium	14600	ug/L	[NULL]	[NULL]	[NULL]	R	B1PF16	7439-95-4	WSCF	6010_METALS_ICP	100-NR-2
199-N-67	9/10/2007 9:00	Y	7439-96-5	Manganese	4	ug/L	U	[NULL]	[NULL]	R	B1PF16	7439-96-5	WSCF	6010_METALS_ICP	100-NR-2
199-N-67	9/10/2007 9:00	Y	7440-02-0	Nickel	6.3	ug/L	C	[NULL]	[NULL]	R	B1PF16	7440-02-0	WSCF	6010_METALS_ICP	100-NR-2
199-N-67	9/10/2007 9:00	N	14797-55-8	Nitrate	175000	ug/L	D	Q	[NULL]	R	B1PDJ5	NO3-N	WSCF	300.0_ANIONS_IC	100-NR-2
199-N-67	9/10/2007 9:00	N	14797-65-0	Nitrite	32.8	ug/L	U	[NULL]	[NULL]	R	B1PDJ5	NO2-N	WSCF	300.0_ANIONS_IC	100-NR-2
199-N-67	9/10/2007 9:00	N	14265-44-2	Phosphate	123	ug/L	U	[NULL]	[NULL]	R	B1PDJ5	PO4-P	WSCF	300.0_ANIONS_IC	100-NR-2
199-N-67	9/10/2007 9:00	Y	7440-09-7	Potassium	2780	ug/L	[NULL]	[NULL]	[NULL]	R	B1PF16	7440-09-7	WSCF	6010_METALS_ICP	100-NR-2
199-N-67	9/10/2007 9:00	N	13966-00-2	Potassium-40	10.3	pCi/L	U	[NULL]	[NULL]	R	B1PDJ4	13966-00-2	TARL	GAMMALL_GS	100-NR-2
199-N-67	9/10/2007 9:00	N	13967-48-1	Ruthenium-106	4.08	pCi/L	U	[NULL]	[NULL]	R	B1PDJ4	13967-48-1	TARL	GAMMALL_GS	100-NR-2
199-N-67	9/10/2007 9:00	Y	7440-22-4	Silver	17.4	ug/L	C	Q	[NULL]	R	B1PF16	7440-22-4	WSCF	6010_METALS_ICP	100-NR-2
199-N-67	9/10/2007 9:00	Y	7440-23-5	Sodium	4680	ug/L	[NULL]	[NULL]	[NULL]	R	B1PF16	7440-23-5	WSCF	6010_METALS_ICP	100-NR-2
199-N-67	9/10/2007 9:00	N	CONDUCT	Specific Conductance	587	uS/cm	[NULL]	[NULL]	[NULL]	R	B1PDJ3	CONDUCT	FIELD	CONDUCT_FLD	100-NR-2
199-N-67	9/10/2007 9:00	Y	7440-24-6	Strontium	317	ug/L	[NULL]	[NULL]	[NULL]	R	B1PF16	7440-24-6	WSCF	6010_METALS_ICP	100-NR-2
199-N-67	9/10/2007 9:00	N	10098-97-2	Strontium-90	8880	pCi/L	[NULL]	[NULL]	[NULL]	R	B1PF18	10098-97-2	TARL	SRISO_SEP_PRECIP_GPC	100-NR-2
199-N-67	9/10/2007 9:00	N	14808-79-8	Sulfate	59800	ug/L	D	[NULL]	[NULL]	R	B1PDJ5	14808-79-8	WSCF	300.0_ANIONS_IC	100-NR-2
199-N-67	9/10/2007 9:00	N	TEMPERATURE	Temperature	21.4	Deg C	[NULL]	[NULL]	[NULL]	R	B1PDJ3	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
199-N-67	9/10/2007 9:00	N	10028-17-8	Tritium	15000	pCi/L	[NULL]	[NULL]	[NULL]	R	B1PDJ5	10028-17-8	WSCF	TRITIUM_EIE_LSC	100-NR-2
199-N-67	9/10/2007 9:00	N	TURBIDITY	Turbidity	1.36	NTU	[NULL]	[NULL]	[NULL]	R	B1PDJ3	TURBIDITY	FIELD	TURBIDITY_FLD	100-NR-2
199-N-67	9/10/2007 9:00	Y	7440-62-2	Vanadium	7	ug/L	U	[NULL]	[NULL]	R	B1PF16	7440-62-2	WSCF	6010_METALS_ICP	100-NR-2
199-N-67	9/10/2007 9:00	Y	7440-66-6	Zinc	37	ug/L	C	Q	[NULL]	R	B1PF16	7440-66-6	WSCF	6010_METALS_ICP	100-NR-2
199-N-67	9/10/2007 9:00	N	PH	pH Measurement	7	unitless	[NULL]	[NULL]	[NULL]	R	B1PDJ3	PH	FIELD	PH_ELECT_FLD	100-NR-2
199-N-67	10/5/2007 9:02	N	12587-47-2	Gross beta	14400	pCi/L	[NULL]	[NULL]	[NULL]	R	B1PPN6	12587-47-2	TARL	9310_ALPHABETA_GPC	100-NR-2
199-N-67	10/5/2007 12:06	N	DO	Dissolved oxygen	3120	ug/L	[NULL]	[NULL]	[NULL]	R	B1PPN5	DO	FIELD	360.1_OXYGEN_FLD	100-NR-2
199-N-67	10/5/2007 12:06	N	CONDUCT	Specific Conductance	682	uS/cm	[NULL]	[NULL]	[NULL]	R	B1PPN5	CONDUCT	FIELD	CONDUCT_FLD	100-NR-2
199-N-67	10/5/2007 12:06	N	TEMPERATURE	Temperature	18.9	Deg C	[NULL]	[NULL]	[NULL]	R	B1PPN5	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
199-N-67	10/5/2007 12:06	N	TURBIDITY	Turbidity	3.06	NTU	[NULL]	[NULL]	[NULL]	R	B1PPN5	TURBIDITY	FIELD	TURBIDITY_FLD	100-NR-2
199-N-67	10/5/2007 12:06	N	PH	pH Measurement	7.17	unitless	[NULL]	[NULL]	[NULL]	R	B1PPN5	PH	FIELD	PH_ELECT_FLD	100-NR-2
199-N-67	11/12/2007 9:36	N	DO	Dissolved oxygen	5150	ug/L	[NULL]	[NULL]	[NULL]	R	B1R141	DO	FIELD	360.1_OXYGEN_FLD	100-NR-2
199-N-67	11/12/2007 9:36	N	12587-47-2	Gross beta	14900	pCi/L	[NULL]	[NULL]	[NULL]	R	B1R142	12587-47-2	TARL	9310_ALPHABETA_GPC	100-NR-2
199-N-67	11/12/2007 9:36	N	CONDUCT	Specific Conductance	658	uS/cm	[NULL]	[NULL]	[NULL]	R	B1R141	CONDUCT	FIELD	CONDUCT_FLD	100-NR-2
199-N-67	11/12/2007 9:36	N	TEMPERATURE	Temperature	17.7	Deg C	[NULL]	[NULL]	[NULL]	R	B1R141	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
199-N-67	11/12/2007 9:36	N	TURBIDITY	Turbidity	143	NTU	[NULL]	[NULL]	[NULL]	R	B1R141	TURBIDITY	FIELD	TURBIDITY_FLD	100-NR-2
199-N-67	11/12/2007 9:36	N	PH	pH Measurement	7.37	unitless	[NULL]	[NULL]	[NULL]	R	B1R141	PH	FIELD	PH_ELECT_FLD	100-NR-2
199-N-67	1/3/2008 13:05	N	ALKALINITY	Alkalinity	100000	ug/L	[NULL]	[NULL]	[NULL]	R	B1R9N4	ALKALINITY	WSCF	2320_ALKALINITY	100-NR-2
199-N-67	1/3/2008 13:05	N	7440-36-0	Antimony	32	ug/L	U	[NULL]	[NULL]	R	B1R9N4	7440-36-0	WSCF	6010_METALS_ICP	100-NR-2
199-N-67	1/3/2008 13:05	Y	7440-36-0	Antimony	32	ug/L	U	[NULL]	[NULL]	R	B1R9N3	7440-36-0	WSCF	6010_METALS_ICP	100-NR-2
199-N-67	1/3/2008 13:05	N	14234-35-6	Antimony-125	-2.35	pCi/L	U	[NULL]	[NULL]	R	B1R9N6	14234-35-6	TARL	GAMMALL_GS	100-NR-2
199-N-67	1/3/2008 13:05	Y	7440-39-3	Barium	102	ug/L	[NULL]	[NULL]	[NULL]	R	B1R9N3	7440-39-3	WSCF	6010_METALS_ICP	100-NR-2
199-N-67	1/3/2008 13:05	N	7440-39-3	Barium	128	ug/L	[NULL]	[NULL]	[NULL]	R	B1R9N4	7440-39-3	WSCF	6010_METALS_ICP	100-NR-2
199-N-67	1/3/2008 13:05	N	7440-41-7	Beryllium	4	ug/L	U	[NULL]	[NULL]	R	B1R9N4	7440-41-7	WSCF	6010_METALS_ICP	100-NR-2
199-N-67	1/3/2008 13:05	Y	7440-41-7	Beryllium	4	ug/L	U	[NULL]	[NULL]	R	B1R9N3	7440-41-7	WSCF	6010_METALS_ICP	100-NR-2
199-N-67	1/3/2008 13:05	N	13966-02-4	Beryllium-7	0.0065	pCi/L	U	[NULL]	[NULL]	R	B1R9N6	13966-02-4	TARL	GAMMALL_GS	100-NR-2
199-N-67	1/3/2008 13:05	N	7440-43-9	Cadmium	4	ug/L	U	[NULL]	[NULL]	R	B1R9N4	7440-43-9	WSCF	6010_METALS_ICP	100-NR-2
199-N-67	1/3/2008 13:05	Y	7440-43-9	Cadmium	4	ug/L	U	[NULL]	[NULL]	R	B1R9N3	7440-43-9	WSCF	6010_METALS_ICP	100-NR-2
199-N-67	1/3/2008 13:05	Y	7440-70-2	Calcium	100000	ug/L	[NULL]	Q	[NULL]	R	B1R9N3	7440-70-2	WSCF	6010_METALS_ICP	100-NR-2
199-N-67	1/3/2008 13:05	N	7440-70-2	Calcium	101000	ug/L	[NULL]	Q	[NULL]	R	B1R9N4	7440-70-2	WSCF	6010_METALS_ICP	100-NR-2
199-N-67	1/3/2008 13:05	N	13967-70-9	Cesium-134	-1.26	pCi/L	U	[NULL]	[NULL]	R	B1R9N6	13967-70-9	TARL	GAMMALL_GS	100-NR-2
199-N-67	1/3/2008 13:05	N	10045-97-3	Cesium-137	-1.08	pCi/L	U	[NULL]	[NULL]	R	B1R9N6	10045-97-3	TARL	GAMMALL_GS	100-NR-2
199-N-67	1/3/2008 13:05	N	16887-00-6	Chloride	12400	ug/L	D	[NULL]	[NULL]	R	B1R9N4	16887-00-6	WSCF	300.0_ANIONS_IC	100-NR-2
199-N-67	1/3/2008 13:05	N	7440-47-3	Chromium	26.2	ug/L	[NULL]	[NULL]	[NULL]	R	B1R9N4	7440-47-3	WSCF	6010_METALS_ICP	100-NR-2
199-N-67	1/3/2008 13:05	Y	7440-47-3	Chromium	7	ug/L	[NULL]	[NULL]	[NULL]	R	B1R9N3	7440-47-3	WSCF	6010_METALS_ICP	100-NR-2
199-N-67	1/3/2008 13:05	Y	7440-48-4	Cobalt	4	ug/L	U	[NULL]	[NULL]	R	B1R9N3	7440-48-4	WSCF	6010_METALS_ICP	100-NR-2
199-N-67	1/3/2008 13:05	N	7440-48-4	Cobalt	4	ug/L	U	[NULL]	[NULL]	R	B1R9N4	7440-48-4	WSCF	6010_METALS_ICP	100-NR-2
199-N-67	1/3/2008 13:05	N	10198-40-0	Cobalt-60	0.332	pCi/L	U	[NULL]	[NULL]	R	B1R9N6	10198-40-0	TARL	GAMMALL_GS	100-NR-2
199-N-67	1/3/2008 13:05	N	7440-50-8	Copper	39.8	ug/L	[NULL]	[NULL]	[NULL]	R	B1R9N4	7440-50-8	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-67	1/3/2008 13:05	Y	7440-50-8	Copper	12.4	ug/L	[NULL]	[NULL]	[NULL]	R	B1R9N3	7440-50-8	WSCF	6010_METALS_ICP	100-NR-2
199-N-67	1/3/2008 13:05	N	DO	Dissolved oxygen	7300	ug/L	[NULL]	[NULL]	[NULL]	R	B1R9N5	DO	FIELD	360.1_OXYGEN_FLD	100-NR-2
199-N-67	1/3/2008 13:05	N	14683-23-9	Europium-152	2.28	pCi/L	U	[NULL]	[NULL]	R	B1R9N6	14683-23-9	TARL	GAMMALL_GS	100-NR-2
199-N-67	1/3/2008 13:05	N	15585-10-1	Europium-154	0.987	pCi/L	U	[NULL]	[NULL]	R	B1R9N6	15585-10-1	TARL	GAMMALL_GS	100-NR-2
199-N-67	1/3/2008 13:05	N	14391-16-3	Europium-155	-2.39	pCi/L	U	[NULL]	[NULL]	R	B1R9N6	14391-16-3	TARL	GAMMALL_GS	100-NR-2
199-N-67	1/3/2008 13:05	N	16984-48-8	Fluoride	31.2	ug/L	BD	[NULL]	[NULL]	R	B1R9N4	16984-48-8	WSCF	300.0_ANIONS_IC	100-NR-2
199-N-67	1/3/2008 13:05	N	12587-46-1	Gross alpha	4.65	pCi/L	[NULL]	[NULL]	[NULL]	R	B1R9N6	12587-46-1	TARL	9310_ALPHABETA_GPC	100-NR-2
199-N-67	1/3/2008 13:05	N	12587-47-2	Gross beta	13900	pCi/L	[NULL]	[NULL]	[NULL]	R	B1R9N6	12587-47-2	TARL	9310_ALPHABETA_GPC	100-NR-2
199-N-67	1/3/2008 13:05	Y	7439-89-6	Iron	9	ug/L	U	[NULL]	[NULL]	R	B1R9N3	7439-89-6	WSCF	6010_METALS_ICP	100-NR-2
199-N-67	1/3/2008 13:05	N	7439-89-6	Iron	3670	ug/L	[NULL]	[NULL]	[NULL]	R	B1R9N4	7439-89-6	WSCF	6010_METALS_ICP	100-NR-2
199-N-67	1/3/2008 13:05	N	7439-95-4	Magnesium	16100	ug/L	[NULL]	Q	[NULL]	R	B1R9N4	7439-95-4	WSCF	6010_METALS_ICP	100-NR-2
199-N-67	1/3/2008 13:05	Y	7439-95-4	Magnesium	15300	ug/L	[NULL]	Q	[NULL]	R	B1R9N3	7439-95-4	WSCF	6010_METALS_ICP	100-NR-2
199-N-67	1/3/2008 13:05	N	7439-96-5	Manganese	67.2	ug/L	[NULL]	[NULL]	[NULL]	R	B1R9N4	7439-96-5	WSCF	6010_METALS_ICP	100-NR-2
199-N-67	1/3/2008 13:05	Y	7439-96-5	Manganese	6.6	ug/L	[NULL]	[NULL]	[NULL]	R	B1R9N3	7439-96-5	WSCF	6010_METALS_ICP	100-NR-2
199-N-67	1/3/2008 13:05	Y	7440-02-0	Nickel	4	ug/L	U	[NULL]	[NULL]	R	B1R9N3	7440-02-0	WSCF	6010_METALS_ICP	100-NR-2
199-N-67	1/3/2008 13:05	N	7440-02-0	Nickel	10.7	ug/L	[NULL]	[NULL]	[NULL]	R	B1R9N4	7440-02-0	WSCF	6010_METALS_ICP	100-NR-2
199-N-67	1/3/2008 13:05	N	14797-55-8	Nitrate	180000	ug/L	D	[NULL]	[NULL]	R	B1R9N4	NO3-N	WSCF	300.0_ANIONS_IC	100-NR-2
199-N-67	1/3/2008 13:05	N	14797-65-0	Nitrite	65.7	ug/L	DU	[NULL]	[NULL]	R	B1R9N4	NO2-N	WSCF	300.0_ANIONS_IC	100-NR-2
199-N-67	1/3/2008 13:05	N	14265-44-2	Phosphate	245	ug/L	DU	[NULL]	[NULL]	R	B1R9N4	PO4-P	WSCF	300.0_ANIONS_IC	100-NR-2
199-N-67	1/3/2008 13:05	Y	7440-09-7	Potassium	3130	ug/L	[NULL]	[NULL]	[NULL]	R	B1R9N3	7440-09-7	WSCF	6010_METALS_ICP	100-NR-2
199-N-67	1/3/2008 13:05	N	7440-09-7	Potassium	3580	ug/L	[NULL]	[NULL]	[NULL]	R	B1R9N4	7440-09-7	WSCF	6010_METALS_ICP	100-NR-2
199-N-67	1/3/2008 13:05	N	13966-00-2	Potassium-40	-20.2	pCi/L	U	[NULL]	[NULL]	R	B1R9N6	13966-00-2	TARL	GAMMALL_GS	100-NR-2
199-N-67	1/3/2008 13:05	N	13967-48-1	Ruthenium-106	8.4	pCi/L	U	[NULL]	[NULL]	R	B1R9N6	13967-48-1	TARL	GAMMALL_GS	100-NR-2
199-N-67	1/3/2008 13:05	N	7440-22-4	Silver	5	ug/L	U	[NULL]	[NULL]	R	B1R9N4	7440-22-4	WSCF	6010_METALS_ICP	100-NR-2
199-N-67	1/3/2008 13:05	Y	7440-22-4	Silver	11.1	ug/L	C	[NULL]	[NULL]	R	B1R9N3	7440-22-4	WSCF	6010_METALS_ICP	100-NR-2
199-N-67	1/3/2008 13:05	Y	7440-23-5	Sodium	4910	ug/L	[NULL]	[NULL]	[NULL]	R	B1R9N3	7440-23-5	WSCF	6010_METALS_ICP	100-NR-2
199-N-67	1/3/2008 13:05	N	7440-23-5	Sodium	5360	ug/L	[NULL]	[NULL]	[NULL]	R	B1R9N4	7440-23-5	WSCF	6010_METALS_ICP	100-NR-2
199-N-67	1/3/2008 13:05	N	CONDUCT	Specific Conductance	668	uS/cm	[NULL]	[NULL]	[NULL]	R	B1R9N5	CONDUCT	FIELD	CONDUCT_FLD	100-NR-2
199-N-67	1/3/2008 13:05	Y	7440-24-6	Strontium	355	ug/L	[NULL]	[NULL]	[NULL]	R	B1R9N3	7440-24-6	WSCF	6010_METALS_ICP	100-NR-2
199-N-67	1/3/2008 13:05	N	7440-24-6	Strontium	366	ug/L	[NULL]	[NULL]	[NULL]	R	B1R9N4	7440-24-6	WSCF	6010_METALS_ICP	100-NR-2
199-N-67	1/3/2008 13:05	N	10098-97-2	Strontium-90	6990	pCi/L	[NULL]	[NULL]	[NULL]	R	B1R9N6	10098-97-2	TARL	SRISO_SEP_PRECIP_GPC	100-NR-2
199-N-67	1/3/2008 13:05	N	14808-79-8	Sulfate	66800	ug/L	D	[NULL]	[NULL]	R	B1R9N4	14808-79-8	WSCF	300.0_ANIONS_IC	100-NR-2
199-N-67	1/3/2008 13:05	N	TEMPERATURE	Temperature	16.4	Deg C	[NULL]	[NULL]	[NULL]	R	B1R9N5	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
199-N-67	1/3/2008 13:05	N	10028-17-8	Tritium	15000	pCi/L	[NULL]	[NULL]	[NULL]	R	B1R9N4	10028-17-8	WSCF	TRITIUM_EIE_LSC	100-NR-2
199-N-67	1/3/2008 13:05	N	TURBIDITY	Turbidity	22.2	NTU	[NULL]	[NULL]	[NULL]	R	B1R9N5	TURBIDITY	FIELD	TURBIDITY_FLD	100-NR-2
199-N-67	1/3/2008 13:05	N	7440-62-2	Vanadium	7	ug/L	U	[NULL]	[NULL]	R	B1R9N4	7440-62-2	WSCF	6010_METALS_ICP	100-NR-2
199-N-67	1/3/2008 13:05	Y	7440-62-2	Vanadium	8.3	ug/L	[NULL]	[NULL]	[NULL]	R	B1R9N3	7440-62-2	WSCF	6010_METALS_ICP	100-NR-2
199-N-67	1/3/2008 13:05	Y	7440-66-6	Zinc	63	ug/L	[NULL]	[NULL]	[NULL]	R	B1R9N3	7440-66-6	WSCF	6010_METALS_ICP	100-NR-2
199-N-67	1/3/2008 13:05	N	7440-66-6	Zinc	107	ug/L	[NULL]	[NULL]	[NULL]	R	B1R9N4	7440-66-6	WSCF	6010_METALS_ICP	100-NR-2
199-N-67	1/3/2008 13:05	N	PH	pH Measurement	7.25	unitless	[NULL]	[NULL]	[NULL]	R	B1R9N5	PH	FIELD	PH_ELECT_FLD	100-NR-2
199-N-67	1/8/2008 11:35	N	DO	Dissolved oxygen	7600	ug/L	[NULL]	[NULL]	[NULL]	R	B1RR12	DO	FIELD	360.1_OXYGEN_FLD	100-NR-2
199-N-67	1/8/2008 11:35	N	12587-47-2	Gross beta	12900	pCi/L	[NULL]	[NULL]	[NULL]	R	B1RR13	12587-47-2	TARL	9310_ALPHABETA_GPC	100-NR-2
199-N-67	1/8/2008 11:35	N	CONDUCT	Specific Conductance	731	uS/cm	[NULL]	[NULL]	[NULL]	R	B1RR12	CONDUCT	FIELD	CONDUCT_FLD	100-NR-2
199-N-67	1/8/2008 11:35	N	TEMPERATURE	Temperature	16.7	Deg C	[NULL]	[NULL]	[NULL]	R	B1RR12	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
199-N-67	1/8/2008 11:35	N	TURBIDITY	Turbidity	4.27	NTU	[NULL]	[NULL]	[NULL]	R	B1RR12	TURBIDITY	FIELD	TURBIDITY_FLD	100-NR-2
199-N-67	1/8/2008 11:35	N	PH	pH Measurement	7.34	unitless	[NULL]	[NULL]	[NULL]	R	B1RR12	PH	FIELD	PH_ELECT_FLD	100-NR-2
199-N-67	2/26/2008 9:40	N	DO	Dissolved oxygen	5260	ug/L	[NULL]	[NULL]	[NULL]	R	B1T231	DO	FIELD	360.1_OXYGEN_FLD	100-NR-2
199-N-67	2/26/2008 9:40	N	12587-47-2	Gross beta	13100	pCi/L	[NULL]	[NULL]	[NULL]	R	B1T229	12587-47-2	TARL	9310_ALPHABETA_GPC	100-NR-2
199-N-67	2/26/2008 9:40	N	12587-47-2	Gross beta	13600	pCi/L	[NULL]	[NULL]	[NULL]	R	B1T230	12587-47-2	TARL	9310_ALPHABETA_GPC	100-NR-2
199-N-67	2/26/2008 9:40	N	CONDUCT	Specific Conductance	770	uS/cm	[NULL]	[NULL]	[NULL]	R	B1T231	CONDUCT	FIELD	CONDUCT_FLD	100-NR-2
199-N-67	2/26/2008 9:40	N	TEMPERATURE	Temperature	16.9	Deg C	[NULL]	[NULL]	[NULL]	R	B1T231	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
199-N-67	2/26/2008 9:40	N	TURBIDITY	Turbidity	1.05	NTU	[NULL]	[NULL]	[NULL]	R	B1T231	TURBIDITY	FIELD	TURBIDITY_FLD	100-NR-2
199-N-67	2/26/2008 9:40	N	PH	pH Measurement	7.28	unitless	[NULL]	[NULL]	[NULL]	R	B1T231	PH	FIELD	PH_ELECT_FLD	100-NR-2
199-N-67	3/9/2008 12:28	N	ALKALINITY	Alkalinity	91000	ug/L	[NULL]	[NULL]	[NULL]	R	B1TJM8	ALKALINITY	WSCF	2320_ALKALINITY	100-NR-2
199-N-67	3/9/2008 12:28	N	7440-36-0	Antimony	32	ug/L	U	[NULL]	[NULL]	R	B1TJM8	7440-36-0	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-67	3/9/2008 12:28	Y	7440-36-0	Antimony	32	ug/L	U	[NULL]	[NULL]	R	B1TJM7	7440-36-0	WSCF	6010_METALS_ICP	100-NR-2
199-N-67	3/9/2008 12:28	N	14234-35-6	Antimony-125	1.1	pCi/L	U	[NULL]	[NULL]	R	B1THC6	14234-35-6	TARL	GAMMALL_GS	100-NR-2
199-N-67	3/9/2008 12:28	N	7440-39-3	Barium	120	ug/L	[NULL]	[NULL]	[NULL]	R	B1TJM8	7440-39-3	WSCF	6010_METALS_ICP	100-NR-2
199-N-67	3/9/2008 12:28	Y	7440-39-3	Barium	117	ug/L	[NULL]	[NULL]	[NULL]	R	B1TJM7	7440-39-3	WSCF	6010_METALS_ICP	100-NR-2
199-N-67	3/9/2008 12:28	Y	7440-41-7	Beryllium	4	ug/L	U	[NULL]	[NULL]	R	B1TJM7	7440-41-7	WSCF	6010_METALS_ICP	100-NR-2
199-N-67	3/9/2008 12:28	N	7440-41-7	Beryllium	4	ug/L	U	[NULL]	[NULL]	R	B1TJM8	7440-41-7	WSCF	6010_METALS_ICP	100-NR-2
199-N-67	3/9/2008 12:28	N	13966-02-4	Beryllium-7	1.6	pCi/L	U	[NULL]	[NULL]	R	B1THC6	13966-02-4	TARL	GAMMALL_GS	100-NR-2
199-N-67	3/9/2008 12:28	Y	7440-43-9	Cadmium	4	ug/L	U	[NULL]	[NULL]	R	B1TJM7	7440-43-9	WSCF	6010_METALS_ICP	100-NR-2
199-N-67	3/9/2008 12:28	N	7440-43-9	Cadmium	4	ug/L	U	[NULL]	[NULL]	R	B1TJM8	7440-43-9	WSCF	6010_METALS_ICP	100-NR-2
199-N-67	3/9/2008 12:28	N	7440-70-2	Calcium	115000	ug/L	[NULL]	[NULL]	[NULL]	R	B1TJM8	7440-70-2	WSCF	6010_METALS_ICP	100-NR-2
199-N-67	3/9/2008 12:28	Y	7440-70-2	Calcium	115000	ug/L	[NULL]	[NULL]	[NULL]	R	B1TJM7	7440-70-2	WSCF	6010_METALS_ICP	100-NR-2
199-N-67	3/9/2008 12:28	N	13967-70-9	Cesium-134	0.0682	pCi/L	U	[NULL]	[NULL]	R	B1THC6	13967-70-9	TARL	GAMMALL_GS	100-NR-2
199-N-67	3/9/2008 12:28	N	10045-97-3	Cesium-137	1.01	pCi/L	U	[NULL]	[NULL]	R	B1THC6	10045-97-3	TARL	GAMMALL_GS	100-NR-2
199-N-67	3/9/2008 12:28	N	16887-00-6	Chloride	11600	ug/L	D	[NULL]	[NULL]	R	B1THC7	16887-00-6	WSCF	300.0_ANIONS_IC	100-NR-2
199-N-67	3/9/2008 12:28	N	7440-47-3	Chromium	8.9	ug/L	C	[NULL]	[NULL]	R	B1TJM8	7440-47-3	WSCF	6010_METALS_ICP	100-NR-2
199-N-67	3/9/2008 12:28	Y	7440-47-3	Chromium	9.3	ug/L	C	[NULL]	[NULL]	R	B1TJM7	7440-47-3	WSCF	6010_METALS_ICP	100-NR-2
199-N-67	3/9/2008 12:28	Y	7440-48-4	Cobalt	4	ug/L	U	[NULL]	[NULL]	R	B1TJM7	7440-48-4	WSCF	6010_METALS_ICP	100-NR-2
199-N-67	3/9/2008 12:28	N	7440-48-4	Cobalt	4	ug/L	U	[NULL]	[NULL]	R	B1TJM8	7440-48-4	WSCF	6010_METALS_ICP	100-NR-2
199-N-67	3/9/2008 12:28	N	10198-40-0	Cobalt-60	0.464	pCi/L	U	[NULL]	[NULL]	R	B1THC6	10198-40-0	TARL	GAMMALL_GS	100-NR-2
199-N-67	3/9/2008 12:28	Y	7440-50-8	Copper	25.2	ug/L	C	[NULL]	[NULL]	R	B1TJM7	7440-50-8	WSCF	6010_METALS_ICP	100-NR-2
199-N-67	3/9/2008 12:28	N	7440-50-8	Copper	62.9	ug/L	C	[NULL]	[NULL]	R	B1TJM8	7440-50-8	WSCF	6010_METALS_ICP	100-NR-2
199-N-67	3/9/2008 12:28	N	DO	Dissolved oxygen	6410	ug/L	[NULL]	[NULL]	[NULL]	R	B1TJM9	DO	FIELD	360.1_OXYGEN_FLD	100-NR-2
199-N-67	3/9/2008 12:28	N	14683-23-9	Europium-152	-1.97	pCi/L	U	[NULL]	[NULL]	R	B1THC6	14683-23-9	TARL	GAMMALL_GS	100-NR-2
199-N-67	3/9/2008 12:28	N	15585-10-1	Europium-154	-2.27	pCi/L	U	[NULL]	[NULL]	R	B1THC6	15585-10-1	TARL	GAMMALL_GS	100-NR-2
199-N-67	3/9/2008 12:28	N	14391-16-3	Europium-155	0.537	pCi/L	U	[NULL]	[NULL]	R	B1THC6	14391-16-3	TARL	GAMMALL_GS	100-NR-2
199-N-67	3/9/2008 12:28	N	16984-48-8	Fluoride	18	ug/L	DU	[NULL]	[NULL]	R	B1THC7	16984-48-8	WSCF	300.0_ANIONS_IC	100-NR-2
199-N-67	3/9/2008 12:28	N	12587-46-1	Gross alpha	5.7	pCi/L	[NULL]	[NULL]	[NULL]	R	B1TJM8	12587-46-1	WSCF	ALPHA_GPC	100-NR-2
199-N-67	3/9/2008 12:28	N	12587-47-2	Gross beta	13000	pCi/L	[NULL]	[NULL]	[NULL]	R	B1TJM8	12587-47-2	WSCF	BETA_GPC	100-NR-2
199-N-67	3/9/2008 12:28	N	7439-89-6	Iron	327	ug/L	[NULL]	[NULL]	[NULL]	R	B1TJM8	7439-89-6	WSCF	6010_METALS_ICP	100-NR-2
199-N-67	3/9/2008 12:28	Y	7439-89-6	Iron	9	ug/L	U	[NULL]	[NULL]	R	B1TJM7	7439-89-6	WSCF	6010_METALS_ICP	100-NR-2
199-N-67	3/9/2008 12:28	N	7439-95-4	Magnesium	17700	ug/L	[NULL]	[NULL]	[NULL]	R	B1TJM8	7439-95-4	WSCF	6010_METALS_ICP	100-NR-2
199-N-67	3/9/2008 12:28	Y	7439-95-4	Magnesium	17800	ug/L	[NULL]	[NULL]	[NULL]	R	B1TJM7	7439-95-4	WSCF	6010_METALS_ICP	100-NR-2
199-N-67	3/9/2008 12:28	N	7439-96-5	Manganese	7.2	ug/L	[NULL]	[NULL]	[NULL]	R	B1TJM8	7439-96-5	WSCF	6010_METALS_ICP	100-NR-2
199-N-67	3/9/2008 12:28	Y	7439-96-5	Manganese	4	ug/L	U	[NULL]	[NULL]	R	B1TJM7	7439-96-5	WSCF	6010_METALS_ICP	100-NR-2
199-N-67	3/9/2008 12:28	N	7440-02-0	Nickel	4	ug/L	U	[NULL]	[NULL]	R	B1TJM8	7440-02-0	WSCF	6010_METALS_ICP	100-NR-2
199-N-67	3/9/2008 12:28	Y	7440-02-0	Nickel	4	ug/L	U	[NULL]	[NULL]	R	B1TJM7	7440-02-0	WSCF	6010_METALS_ICP	100-NR-2
199-N-67	3/9/2008 12:28	N	14797-55-8	Nitrate	259000	ug/L	D	[NULL]	[NULL]	R	B1THC7	NO3-N	WSCF	300.0_ANIONS_IC	100-NR-2
199-N-67	3/9/2008 12:28	N	14797-65-0	Nitrite	98.5	ug/L	DU	[NULL]	[NULL]	R	B1THC7	NO2-N	WSCF	300.0_ANIONS_IC	100-NR-2
199-N-67	3/9/2008 12:28	N	14265-44-2	Phosphate	368	ug/L	DU	[NULL]	[NULL]	R	B1THC7	PO4-P	WSCF	300.0_ANIONS_IC	100-NR-2
199-N-67	3/9/2008 12:28	Y	7440-09-7	Potassium	3380	ug/L	[NULL]	[NULL]	[NULL]	R	B1TJM7	7440-09-7	WSCF	6010_METALS_ICP	100-NR-2
199-N-67	3/9/2008 12:28	N	7440-09-7	Potassium	3430	ug/L	[NULL]	[NULL]	[NULL]	R	B1TJM8	7440-09-7	WSCF	6010_METALS_ICP	100-NR-2
199-N-67	3/9/2008 12:28	N	13966-00-2	Potassium-40	-23.4	pCi/L	U	[NULL]	[NULL]	R	B1THC6	13966-00-2	TARL	GAMMALL_GS	100-NR-2
199-N-67	3/9/2008 12:28	N	13967-48-1	Ruthenium-106	4.43	pCi/L	U	[NULL]	[NULL]	R	B1THC6	13967-48-1	TARL	GAMMALL_GS	100-NR-2
199-N-67	3/9/2008 12:28	Y	7440-22-4	Silver	5	ug/L	U	[NULL]	[NULL]	R	B1TJM7	7440-22-4	WSCF	6010_METALS_ICP	100-NR-2
199-N-67	3/9/2008 12:28	N	7440-22-4	Silver	5	ug/L	U	[NULL]	[NULL]	R	B1TJM8	7440-22-4	WSCF	6010_METALS_ICP	100-NR-2
199-N-67	3/9/2008 12:28	N	7440-23-5	Sodium	5330	ug/L	[NULL]	[NULL]	[NULL]	R	B1TJM8	7440-23-5	WSCF	6010_METALS_ICP	100-NR-2
199-N-67	3/9/2008 12:28	Y	7440-23-5	Sodium	5340	ug/L	[NULL]	[NULL]	[NULL]	R	B1TJM7	7440-23-5	WSCF	6010_METALS_ICP	100-NR-2
199-N-67	3/9/2008 12:28	N	CONDUCT	Specific Conductance	774	uS/cm	[NULL]	[NULL]	[NULL]	R	B1TJM9	CONDUCT	FIELD	CONDUCT_FLD	100-NR-2
199-N-67	3/9/2008 12:28	N	7440-24-6	Strontium	410	ug/L	[NULL]	[NULL]	[NULL]	R	B1TJM8	7440-24-6	WSCF	6010_METALS_ICP	100-NR-2
199-N-67	3/9/2008 12:28	Y	7440-24-6	Strontium	412	ug/L	[NULL]	[NULL]	[NULL]	R	B1TJM7	7440-24-6	WSCF	6010_METALS_ICP	100-NR-2
199-N-67	3/9/2008 12:28	N	10098-97-2	Strontium-90	7250	pCi/L	[NULL]	[NULL]	[NULL]	R	B1THC6	10098-97-2	TARL	SRISO_SEP_PRECIP_GPC	100-NR-2
199-N-67	3/9/2008 12:28	N	14808-79-8	Sulfate	62100	ug/L	D	[NULL]	[NULL]	R	B1THC7	14808-79-8	WSCF	300.0_ANIONS_IC	100-NR-2
199-N-67	3/9/2008 12:28	N	TEMPERATURE	Temperature	17.6	Deg C	[NULL]	[NULL]	[NULL]	R	B1TJM9	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
199-N-67	3/9/2008 12:28	N	10028-17-8	Tritium	15000	pCi/L	[NULL]	[NULL]	[NULL]	R	B1THC7	10028-17-8	WSCF	TRITIUM_EIE_LSC	100-NR-2
199-N-67	3/9/2008 12:28	N	TURBIDITY	Turbidity	1.42	NTU	[NULL]	[NULL]	[NULL]	R	B1TJM9	TURBIDITY	FIELD	TURBIDITY_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-67	3/9/2008 12:28	N	7440-62-2	Vanadium	7	ug/L	U	[NULL]	[NULL]	R	B1TJM8	7440-62-2	WSCF	6010_METALS_ICP	100-NR-2
199-N-67	3/9/2008 12:28	Y	7440-62-2	Vanadium	7	ug/L	U	[NULL]	[NULL]	R	B1TJM7	7440-62-2	WSCF	6010_METALS_ICP	100-NR-2
199-N-67	3/9/2008 12:28	Y	7440-66-6	Zinc	62.8	ug/L	[NULL]	[NULL]	[NULL]	R	B1TJM7	7440-66-6	WSCF	6010_METALS_ICP	100-NR-2
199-N-67	3/9/2008 12:28	N	7440-66-6	Zinc	45.9	ug/L	[NULL]	[NULL]	[NULL]	R	B1TJM8	7440-66-6	WSCF	6010_METALS_ICP	100-NR-2
199-N-67	3/9/2008 12:28	N	PH	pH Measurement	7.41	unitless	[NULL]	[NULL]	[NULL]	R	B1TJM9	PH	FIELD	PH_ELECT_FLD	100-NR-2
199-N-67	4/10/2008 10:05	N	DO	Dissolved oxygen	6300	ug/L	[NULL]	[NULL]	[NULL]	R	B1TVP2	DO	FIELD	360.1_OXYGEN_FLD	100-NR-2
199-N-67	4/10/2008 10:05	N	12587-47-2	Gross beta	14600	pCi/L	[NULL]	[NULL]	[NULL]	R	B1TVP3	12587-47-2	TARL	9310_ALPHABETA_GPC	100-NR-2
199-N-67	4/10/2008 10:05	N	CONDUCT	Specific Conductance	955	uS/cm	[NULL]	[NULL]	[NULL]	R	B1TVP2	CONDUCT	FIELD	CONDUCT_FLD	100-NR-2
199-N-67	4/10/2008 10:05	N	TEMPERATURE	Temperature	19	Deg C	[NULL]	[NULL]	[NULL]	R	B1TVP2	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
199-N-67	4/10/2008 10:05	N	TURBIDITY	Turbidity	2.16	NTU	[NULL]	[NULL]	[NULL]	R	B1TVP2	TURBIDITY	FIELD	TURBIDITY_FLD	100-NR-2
199-N-67	4/10/2008 10:05	N	PH	pH Measurement	7.36	unitless	[NULL]	[NULL]	[NULL]	R	B1TVP2	PH	FIELD	PH_ELECT_FLD	100-NR-2
199-N-67	5/27/2008 13:17	N	DO	Dissolved oxygen	6800	ug/L	[NULL]	[NULL]	[NULL]	R	B1V594	DO	FIELD	360.1_OXYGEN_FLD	100-NR-2
199-N-67	5/27/2008 13:17	N	12587-47-2	Gross beta	17000	pCi/L	[NULL]	[NULL]	[NULL]	R	B1V595	12587-47-2	WSCF	BETA_GPC	100-NR-2
199-N-67	5/27/2008 13:17	N	CONDUCT	Specific Conductance	957	uS/cm	[NULL]	[NULL]	[NULL]	R	B1V594	CONDUCT	FIELD	CONDUCT_FLD	100-NR-2
199-N-67	5/27/2008 13:17	N	TEMPERATURE	Temperature	19.2	Deg C	[NULL]	[NULL]	[NULL]	R	B1V594	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
199-N-67	5/27/2008 13:17	N	TURBIDITY	Turbidity	1.15	NTU	[NULL]	[NULL]	[NULL]	R	B1V594	TURBIDITY	FIELD	TURBIDITY_FLD	100-NR-2
199-N-67	5/27/2008 13:17	N	PH	pH Measurement	7.3	unitless	[NULL]	[NULL]	[NULL]	R	B1V594	PH	FIELD	PH_ELECT_FLD	100-NR-2
199-N-67	6/23/2008 11:41	N	ALKALINITY	Alkalinity	96000	ug/L	[NULL]	[NULL]	[NULL]	R	B1VK09	ALKALINITY	WSCF	2320_ALKALINITY	100-NR-2
199-N-67	6/23/2008 11:41	N	7440-36-0	Antimony	56	ug/L	U	[NULL]	[NULL]	R	B1VK09	7440-36-0	WSCF	6010_METALS_ICP	100-NR-2
199-N-67	6/23/2008 11:41	Y	7440-36-0	Antimony	56	ug/L	U	[NULL]	[NULL]	R	B1VK06	7440-36-0	WSCF	6010_METALS_ICP	100-NR-2
199-N-67	6/23/2008 11:41	N	14234-35-6	Antimony-125	2.67	pCi/L	U	[NULL]	[NULL]	R	B1VK07	14234-35-6	TARL	GAMMALL_GS	100-NR-2
199-N-67	6/23/2008 11:41	Y	7440-39-3	Barium	76.6	ug/L	[NULL]	[NULL]	[NULL]	R	B1VK06	7440-39-3	WSCF	6010_METALS_ICP	100-NR-2
199-N-67	6/23/2008 11:41	N	7440-39-3	Barium	80.1	ug/L	[NULL]	[NULL]	[NULL]	R	B1VK09	7440-39-3	WSCF	6010_METALS_ICP	100-NR-2
199-N-67	6/23/2008 11:41	N	7440-41-7	Beryllium	4	ug/L	U	[NULL]	[NULL]	R	B1VK09	7440-41-7	WSCF	6010_METALS_ICP	100-NR-2
199-N-67	6/23/2008 11:41	Y	7440-41-7	Beryllium	4	ug/L	U	[NULL]	[NULL]	R	B1VK06	7440-41-7	WSCF	6010_METALS_ICP	100-NR-2
199-N-67	6/23/2008 11:41	N	13966-02-4	Beryllium-7	17.4	pCi/L	U	[NULL]	[NULL]	R	B1VK07	13966-02-4	TARL	GAMMALL_GS	100-NR-2
199-N-67	6/23/2008 11:41	Y	7440-43-9	Cadmium	4	ug/L	U	[NULL]	[NULL]	R	B1VK06	7440-43-9	WSCF	6010_METALS_ICP	100-NR-2
199-N-67	6/23/2008 11:41	N	7440-43-9	Cadmium	4	ug/L	U	[NULL]	[NULL]	R	B1VK09	7440-43-9	WSCF	6010_METALS_ICP	100-NR-2
199-N-67	6/23/2008 11:41	Y	7440-70-2	Calcium	95200	ug/L	[NULL]	[NULL]	[NULL]	R	B1VK06	7440-70-2	WSCF	6010_METALS_ICP	100-NR-2
199-N-67	6/23/2008 11:41	N	7440-70-2	Calcium	95800	ug/L	[NULL]	[NULL]	[NULL]	R	B1VK09	7440-70-2	WSCF	6010_METALS_ICP	100-NR-2
199-N-67	6/23/2008 11:41	N	13967-70-9	Cesium-134	1.41	pCi/L	U	[NULL]	[NULL]	R	B1VK07	13967-70-9	TARL	GAMMALL_GS	100-NR-2
199-N-67	6/23/2008 11:41	N	10045-97-3	Cesium-137	0.855	pCi/L	U	[NULL]	[NULL]	R	B1VK07	10045-97-3	TARL	GAMMALL_GS	100-NR-2
199-N-67	6/23/2008 11:41	N	16887-00-6	Chloride	11300	ug/L	D	[NULL]	[NULL]	R	B1VK09	16887-00-6	WSCF	300.0_ANIONS_IC	100-NR-2
199-N-67	6/23/2008 11:41	Y	7440-47-3	Chromium	13	ug/L	U	[NULL]	[NULL]	R	B1VK06	7440-47-3	WSCF	6010_METALS_ICP	100-NR-2
199-N-67	6/23/2008 11:41	N	7440-47-3	Chromium	13	ug/L	U	[NULL]	[NULL]	R	B1VK09	7440-47-3	WSCF	6010_METALS_ICP	100-NR-2
199-N-67	6/23/2008 11:41	Y	7440-48-4	Cobalt	4	ug/L	U	[NULL]	[NULL]	R	B1VK06	7440-48-4	WSCF	6010_METALS_ICP	100-NR-2
199-N-67	6/23/2008 11:41	N	7440-48-4	Cobalt	4	ug/L	U	[NULL]	[NULL]	R	B1VK09	7440-48-4	WSCF	6010_METALS_ICP	100-NR-2
199-N-67	6/23/2008 11:41	N	10198-40-0	Cobalt-60	0.0563	pCi/L	U	[NULL]	[NULL]	R	B1VK07	10198-40-0	TARL	GAMMALL_GS	100-NR-2
199-N-67	6/23/2008 11:41	Y	7440-50-8	Copper	6	ug/L	U	[NULL]	[NULL]	R	B1VK06	7440-50-8	WSCF	6010_METALS_ICP	100-NR-2
199-N-67	6/23/2008 11:41	N	7440-50-8	Copper	8.6	ug/L	[NULL]	[NULL]	[NULL]	R	B1VK09	7440-50-8	WSCF	6010_METALS_ICP	100-NR-2
199-N-67	6/23/2008 11:41	N	14683-23-9	Europium-152	-2.84	pCi/L	U	[NULL]	[NULL]	R	B1VK07	14683-23-9	TARL	GAMMALL_GS	100-NR-2
199-N-67	6/23/2008 11:41	N	15585-10-1	Europium-154	-2.94	pCi/L	U	[NULL]	[NULL]	R	B1VK07	15585-10-1	TARL	GAMMALL_GS	100-NR-2
199-N-67	6/23/2008 11:41	N	14391-16-3	Europium-155	-2.56	pCi/L	U	[NULL]	[NULL]	R	B1VK07	14391-16-3	TARL	GAMMALL_GS	100-NR-2
199-N-67	6/23/2008 11:41	N	16984-48-8	Fluoride	42	ug/L	DU	[NULL]	[NULL]	R	B1VK09	16984-48-8	WSCF	300.0_ANIONS_IC	100-NR-2
199-N-67	6/23/2008 11:41	N	12587-46-1	Gross alpha	0.09	pCi/L	U	[NULL]	[NULL]	R	B1VK09	12587-46-1	WSCF	ALPHA_GPC	100-NR-2
199-N-67	6/23/2008 11:41	N	12587-47-2	Gross beta	33000	pCi/L	[NULL]	[NULL]	[NULL]	R	B1VK09	12587-47-2	WSCF	BETA_GPC	100-NR-2
199-N-67	6/23/2008 11:41	N	7439-89-6	Iron	178	ug/L	[NULL]	[NULL]	[NULL]	R	B1VK09	7439-89-6	WSCF	6010_METALS_ICP	100-NR-2
199-N-67	6/23/2008 11:41	Y	7439-89-6	Iron	26.8	ug/L	[NULL]	[NULL]	[NULL]	R	B1VK06	7439-89-6	WSCF	6010_METALS_ICP	100-NR-2
199-N-67	6/23/2008 11:41	N	7439-95-4	Magnesium	14300	ug/L	[NULL]	[NULL]	[NULL]	R	B1VK09	7439-95-4	WSCF	6010_METALS_ICP	100-NR-2
199-N-67	6/23/2008 11:41	Y	7439-95-4	Magnesium	13500	ug/L	[NULL]	[NULL]	[NULL]	R	B1VK06	7439-95-4	WSCF	6010_METALS_ICP	100-NR-2
199-N-67	6/23/2008 11:41	N	7439-96-5	Manganese	4	ug/L	U	[NULL]	[NULL]	R	B1VK09	7439-96-5	WSCF	6010_METALS_ICP	100-NR-2
199-N-67	6/23/2008 11:41	Y	7439-96-5	Manganese	4	ug/L	U	[NULL]	[NULL]	R	B1VK06	7439-96-5	WSCF	6010_METALS_ICP	100-NR-2
199-N-67	6/23/2008 11:41	Y	7440-02-0	Nickel	4	ug/L	U	[NULL]	[NULL]	R	B1VK06	7440-02-0	WSCF	6010_METALS_ICP	100-NR-2
199-N-67	6/23/2008 11:41	N	7440-02-0	Nickel	4	ug/L	U	[NULL]	[NULL]	R	B1VK09	7440-02-0	WSCF	6010_METALS_ICP	100-NR-2
199-N-67	6/23/2008 11:41	N	14797-55-8	Nitrate	142000	ug/L	D	[NULL]	[NULL]	R	B1VK09	NO3-N	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-67	6/23/2008 11:41	N	14797-65-0	Nitrite	65	ug/L	DU	[NULL]	[NULL]	R	B1VK09	NO2-N	WSCF	300.0_ANIONS_IC	100-NR-2
199-N-67	6/23/2008 11:41	N	14265-44-2	Phosphate	196	ug/L	DU	[NULL]	[NULL]	R	B1VK09	PO4-P	WSCF	300.0_ANIONS_IC	100-NR-2
199-N-67	6/23/2008 11:41	Y	7440-09-7	Potassium	2570	ug/L	[NULL]	[NULL]	[NULL]	R	B1VK06	7440-09-7	WSCF	6010_METALS_ICP	100-NR-2
199-N-67	6/23/2008 11:41	N	7440-09-7	Potassium	2690	ug/L	[NULL]	[NULL]	[NULL]	R	B1VK09	7440-09-7	WSCF	6010_METALS_ICP	100-NR-2
199-N-67	6/23/2008 11:41	N	13966-00-2	Potassium-40	-22.5	pCi/L	U	[NULL]	[NULL]	R	B1VK07	13966-00-2	TARL	GAMMALL_GS	100-NR-2
199-N-67	6/23/2008 11:41	N	13967-48-1	Ruthenium-106	-11.4	pCi/L	U	[NULL]	[NULL]	R	B1VK07	13967-48-1	TARL	GAMMALL_GS	100-NR-2
199-N-67	6/23/2008 11:41	Y	7440-22-4	Silver	5	ug/L	U	[NULL]	[NULL]	R	B1VK06	7440-22-4	WSCF	6010_METALS_ICP	100-NR-2
199-N-67	6/23/2008 11:41	N	7440-22-4	Silver	5	ug/L	U	[NULL]	[NULL]	R	B1VK09	7440-22-4	WSCF	6010_METALS_ICP	100-NR-2
199-N-67	6/23/2008 11:41	N	7440-23-5	Sodium	4850	ug/L	[NULL]	[NULL]	[NULL]	R	B1VK09	7440-23-5	WSCF	6010_METALS_ICP	100-NR-2
199-N-67	6/23/2008 11:41	Y	7440-23-5	Sodium	4580	ug/L	[NULL]	[NULL]	[NULL]	R	B1VK06	7440-23-5	WSCF	6010_METALS_ICP	100-NR-2
199-N-67	6/23/2008 11:41	N	CONDUCT	Specific Conductance	769	uS/cm	[NULL]	[NULL]	[NULL]	R	B1VK08	CONDUCT	FIELD	CONDUCT_FLD	100-NR-2
199-N-67	6/23/2008 11:41	Y	7440-24-6	Strontium	350	ug/L	[NULL]	[NULL]	[NULL]	R	B1VK06	7440-24-6	WSCF	6010_METALS_ICP	100-NR-2
199-N-67	6/23/2008 11:41	N	7440-24-6	Strontium	361	ug/L	[NULL]	[NULL]	[NULL]	R	B1VK09	7440-24-6	WSCF	6010_METALS_ICP	100-NR-2
199-N-67	6/23/2008 11:41	N	10098-97-2	Strontium-90	17000	pCi/L	[NULL]	GQ	[NULL]	R	B1VK09	SR-RAD	WSCF	SRTOT_SEP_PRECIP_GPC	100-NR-2
199-N-67	6/23/2008 11:41	N	14808-79-8	Sulfate	52100	ug/L	D	[NULL]	[NULL]	R	B1VK09	14808-79-8	WSCF	300.0_ANIONS_IC	100-NR-2
199-N-67	6/23/2008 11:41	N	TEMPERATURE	Temperature	20.7	Deg C	[NULL]	[NULL]	[NULL]	R	B1VK08	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
199-N-67	6/23/2008 11:41	N	10028-17-8	Tritium	11000	pCi/L	[NULL]	[NULL]	[NULL]	R	B1VK09	10028-17-8	WSCF	TRITIUM_EIE_LSC	100-NR-2
199-N-67	6/23/2008 11:41	N	TURBIDITY	Turbidity	0.53	NTU	[NULL]	[NULL]	[NULL]	R	B1VK08	TURBIDITY	FIELD	TURBIDITY_FLD	100-NR-2
199-N-67	6/23/2008 11:41	Y	7440-62-2	Vanadium	12	ug/L	U	[NULL]	[NULL]	R	B1VK06	7440-62-2	WSCF	6010_METALS_ICP	100-NR-2
199-N-67	6/23/2008 11:41	N	7440-62-2	Vanadium	12	ug/L	U	[NULL]	[NULL]	R	B1VK09	7440-62-2	WSCF	6010_METALS_ICP	100-NR-2
199-N-67	6/23/2008 11:41	Y	7440-66-6	Zinc	9	ug/L	U	[NULL]	[NULL]	R	B1VK06	7440-66-6	WSCF	6010_METALS_ICP	100-NR-2
199-N-67	6/23/2008 11:41	N	7440-66-6	Zinc	11.1	ug/L	[NULL]	[NULL]	[NULL]	R	B1VK09	7440-66-6	WSCF	6010_METALS_ICP	100-NR-2
199-N-67	6/23/2008 11:41	N	PH	pH Measurement	7.36	unitless	[NULL]	[NULL]	[NULL]	R	B1VK08	PH	FIELD	PH_ELECT_FLD	100-NR-2
199-N-67	9/24/2008 12:15	N	ALKALINITY	Alkalinity	95000	ug/L	[NULL]	[NULL]	[NULL]	R	B1WTM1	ALKALINITY	WSCF	2320_ALKALINITY	100-NR-2
199-N-67	9/24/2008 12:15	N	7440-36-0	Antimony	4	ug/L	UN	[NULL]	[NULL]	R	B1WXN8	7440-36-0	TASL	6010_METALS_ICP	100-NR-2
199-N-67	9/24/2008 12:15	Y	7440-36-0	Antimony	4	ug/L	U	[NULL]	[NULL]	R	B1WTM0	7440-36-0	TASL	6010_METALS_ICP	100-NR-2
199-N-67	9/24/2008 12:15	N	14234-35-6	Antimony-125	2	pCi/L	U	[NULL]	[NULL]	R	B1WRL5	14234-35-6	TARL	GAMMALL_GS	100-NR-2
199-N-67	9/24/2008 12:15	N	7440-39-3	Barium	112	ug/L	B	[NULL]	[NULL]	R	B1WXN8	7440-39-3	TASL	6010_METALS_ICP	100-NR-2
199-N-67	9/24/2008 12:15	Y	7440-39-3	Barium	113	ug/L	B	[NULL]	[NULL]	R	B1WTM0	7440-39-3	TASL	6010_METALS_ICP	100-NR-2
199-N-67	9/24/2008 12:15	N	7440-41-7	Beryllium	0.5	ug/L	U	[NULL]	[NULL]	R	B1WXN8	7440-41-7	TASL	6010_METALS_ICP	100-NR-2
199-N-67	9/24/2008 12:15	Y	7440-41-7	Beryllium	0.5	ug/L	U	[NULL]	[NULL]	R	B1WTM0	7440-41-7	TASL	6010_METALS_ICP	100-NR-2
199-N-67	9/24/2008 12:15	N	13966-02-4	Beryllium-7	6.03	pCi/L	U	[NULL]	[NULL]	R	B1WRL5	13966-02-4	TARL	GAMMALL_GS	100-NR-2
199-N-67	9/24/2008 12:15	Y	7440-43-9	Cadmium	0.45	ug/L	U	[NULL]	[NULL]	R	B1WTM0	7440-43-9	TASL	6010_METALS_ICP	100-NR-2
199-N-67	9/24/2008 12:15	N	7440-43-9	Cadmium	0.45	ug/L	U	[NULL]	[NULL]	R	B1WXN8	7440-43-9	TASL	6010_METALS_ICP	100-NR-2
199-N-67	9/24/2008 12:15	N	7440-70-2	Calcium	106000	ug/L	CD	[NULL]	[NULL]	R	B1WXN8	7440-70-2	TASL	6010_METALS_ICP	100-NR-2
199-N-67	9/24/2008 12:15	Y	7440-70-2	Calcium	112000	ug/L	CD	[NULL]	[NULL]	R	B1WTM0	7440-70-2	TASL	6010_METALS_ICP	100-NR-2
199-N-67	9/24/2008 12:15	N	13967-70-9	Cesium-134	0.63	pCi/L	U	[NULL]	[NULL]	R	B1WRL5	13967-70-9	TARL	GAMMALL_GS	100-NR-2
199-N-67	9/24/2008 12:15	N	10045-97-3	Cesium-137	0.52	pCi/L	U	[NULL]	[NULL]	R	B1WRL5	10045-97-3	TARL	GAMMALL_GS	100-NR-2
199-N-67	9/24/2008 12:15	N	16887-00-6	Chloride	11500	ug/L	D	[NULL]	[NULL]	R	B1WRL7	16887-00-6	WSCF	300.0_ANIONS_IC	100-NR-2
199-N-67	9/24/2008 12:15	N	7440-47-3	Chromium	8.6	ug/L	B	[NULL]	[NULL]	R	B1WXN8	7440-47-3	TASL	6010_METALS_ICP	100-NR-2
199-N-67	9/24/2008 12:15	Y	7440-47-3	Chromium	6.9	ug/L	B	[NULL]	[NULL]	R	B1WTM0	7440-47-3	TASL	6010_METALS_ICP	100-NR-2
199-N-67	9/24/2008 12:15	Y	7440-48-4	Cobalt	4	ug/L	U	[NULL]	[NULL]	R	B1WTM0	7440-48-4	TASL	6010_METALS_ICP	100-NR-2
199-N-67	9/24/2008 12:15	N	7440-48-4	Cobalt	4	ug/L	U	[NULL]	[NULL]	R	B1WXN8	7440-48-4	TASL	6010_METALS_ICP	100-NR-2
199-N-67	9/24/2008 12:15	N	10198-40-0	Cobalt-60	0.351	pCi/L	U	[NULL]	[NULL]	R	B1WRL5	10198-40-0	TARL	GAMMALL_GS	100-NR-2
199-N-67	9/24/2008 12:15	Y	7440-50-8	Copper	4.7	ug/L	B	[NULL]	[NULL]	R	B1WTM0	7440-50-8	TASL	6010_METALS_ICP	100-NR-2
199-N-67	9/24/2008 12:15	N	7440-50-8	Copper	11.2	ug/L	B	[NULL]	[NULL]	R	B1WXN8	7440-50-8	TASL	6010_METALS_ICP	100-NR-2
199-N-67	9/24/2008 12:15	N	14683-23-9	Europium-152	-1.24	pCi/L	U	[NULL]	[NULL]	R	B1WRL5	14683-23-9	TARL	GAMMALL_GS	100-NR-2
199-N-67	9/24/2008 12:15	N	15585-10-1	Europium-154	2.79	pCi/L	U	[NULL]	[NULL]	R	B1WRL5	15585-10-1	TARL	GAMMALL_GS	100-NR-2
199-N-67	9/24/2008 12:15	N	14391-16-3	Europium-155	4.37	pCi/L	U	[NULL]	[NULL]	R	B1WRL5	14391-16-3	TARL	GAMMALL_GS	100-NR-2
199-N-67	9/24/2008 12:15	N	16984-48-8	Fluoride	46.4	ug/L	DU	[NULL]	[NULL]	R	B1WRL7	16984-48-8	WSCF	300.0_ANIONS_IC	100-NR-2
199-N-67	9/24/2008 12:15	N	12587-46-1	Gross alpha	0.36	pCi/L	U	[NULL]	[NULL]	R	B1WTM1	12587-46-1	WSCF	ALPHA_GPC	100-NR-2
199-N-67	9/24/2008 12:15	N	12587-47-2	Gross beta	23000	pCi/L	[NULL]	[NULL]	[NULL]	R	B1WTM1	12587-47-2	WSCF	BETA_GPC	100-NR-2
199-N-67	9/24/2008 12:15	N	7439-89-6	Iron	313	ug/L	[NULL]	[NULL]	[NULL]	R	B1WXN8	7439-89-6	TASL	6010_METALS_ICP	100-NR-2
199-N-67	9/24/2008 12:15	Y	7439-89-6	Iron	30.1	ug/L	B	[NULL]	[NULL]	R	B1WTM0	7439-89-6	TASL	6010_METALS_ICP	100-NR-2
199-N-67	9/24/2008 12:15	N	7439-95-4	Magnesium	17400	ug/L	[NULL]	[NULL]	[NULL]	R	B1WXN8	7439-95-4	TASL	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-67	9/24/2008 12:15	Y	7439-95-4	Magnesium	16100	ug/L	[NULL]	[NULL]	[NULL]	R	B1WTM0	7439-95-4	TASL	6010_METALS_ICP	100-NR-2
199-N-67	9/24/2008 12:15	N	7439-96-5	Manganese	8.2	ug/L	B	[NULL]	[NULL]	R	B1WXN8	7439-96-5	TASL	6010_METALS_ICP	100-NR-2
199-N-67	9/24/2008 12:15	Y	7439-96-5	Manganese	3.9	ug/L	B	[NULL]	[NULL]	R	B1WTM0	7439-96-5	TASL	6010_METALS_ICP	100-NR-2
199-N-67	9/24/2008 12:15	N	7440-02-0	Nickel	13.3	ug/L	U	[NULL]	[NULL]	R	B1WXN8	7440-02-0	TASL	6010_METALS_ICP	100-NR-2
199-N-67	9/24/2008 12:15	Y	7440-02-0	Nickel	13.3	ug/L	U	[NULL]	[NULL]	R	B1WTM0	7440-02-0	TASL	6010_METALS_ICP	100-NR-2
199-N-67	9/24/2008 12:15	N	14797-55-8	Nitrate	220000	ug/L	D	HQ	[NULL]	R	B1WRL7	NO3-N	WSCF	300.0_ANIONS_IC	100-NR-2
199-N-67	9/24/2008 12:15	N	14797-65-0	Nitrite	150	ug/L	BD	[NULL]	[NULL]	R	B1WRL7	NO2-N	WSCF	300.0_ANIONS_IC	100-NR-2
199-N-67	9/24/2008 12:15	N	14265-44-2	Phosphate	371	ug/L	DU	[NULL]	[NULL]	R	B1WRL7	PO4-P	WSCF	300.0_ANIONS_IC	100-NR-2
199-N-67	9/24/2008 12:15	Y	7440-09-7	Potassium	3370	ug/L	B	[NULL]	[NULL]	R	B1WTM0	7440-09-7	TASL	6010_METALS_ICP	100-NR-2
199-N-67	9/24/2008 12:15	N	7440-09-7	Potassium	3900	ug/L	B	[NULL]	[NULL]	R	B1WXN8	7440-09-7	TASL	6010_METALS_ICP	100-NR-2
199-N-67	9/24/2008 12:15	N	13966-00-2	Potassium-40	6.53	pCi/L	U	[NULL]	[NULL]	R	B1WRL5	13966-00-2	TARL	GAMMALL_GS	100-NR-2
199-N-67	9/24/2008 12:15	N	13967-48-1	Ruthenium-106	-0.181	pCi/L	U	[NULL]	[NULL]	R	B1WRL5	13967-48-1	TARL	GAMMALL_GS	100-NR-2
199-N-67	9/24/2008 12:15	N	7440-22-4	Silver	6	ug/L	U	[NULL]	[NULL]	R	B1WXN8	7440-22-4	TASL	6010_METALS_ICP	100-NR-2
199-N-67	9/24/2008 12:15	Y	7440-22-4	Silver	6	ug/L	U	[NULL]	[NULL]	R	B1WTM0	7440-22-4	TASL	6010_METALS_ICP	100-NR-2
199-N-67	9/24/2008 12:15	Y	7440-23-5	Sodium	5290	ug/L	C	[NULL]	[NULL]	R	B1WTM0	7440-23-5	TASL	6010_METALS_ICP	100-NR-2
199-N-67	9/24/2008 12:15	N	7440-23-5	Sodium	5120	ug/L	[NULL]	[NULL]	[NULL]	R	B1WXN8	7440-23-5	TASL	6010_METALS_ICP	100-NR-2
199-N-67	9/24/2008 12:15	N	CONDUCT	Specific Conductance	619	uS/cm	[NULL]	[NULL]	[NULL]	R	B1WTM4	CONDUCT	FIELD	CONDUCT_FLD	100-NR-2
199-N-67	9/24/2008 12:15	N	7440-24-6	Strontium	380	ug/L	[NULL]	[NULL]	[NULL]	R	B1WXN8	7440-24-6	TASL	6010_METALS_ICP	100-NR-2
199-N-67	9/24/2008 12:15	Y	7440-24-6	Strontium	363	ug/L	C	[NULL]	[NULL]	R	B1WTM0	7440-24-6	TASL	6010_METALS_ICP	100-NR-2
199-N-67	9/24/2008 12:15	N	10098-97-2	Strontium-90	10000	pCi/L	[NULL]	[NULL]	[NULL]	R	B1WTM1	SR-RAD	WSCF	SRTOT_SEP_PRECIP_GPC	100-NR-2
199-N-67	9/24/2008 12:15	N	14808-79-8	Sulfate	55300	ug/L	D	[NULL]	[NULL]	R	B1WRL7	14808-79-8	WSCF	300.0_ANIONS_IC	100-NR-2
199-N-67	9/24/2008 12:15	N	TEMPERATURE	Temperature	19.9	Deg C	[NULL]	[NULL]	[NULL]	R	B1WTM4	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
199-N-67	9/24/2008 12:15	N	10028-17-8	Tritium	12000	pCi/L	[NULL]	[NULL]	[NULL]	R	B1WRL7	10028-17-8	WSCF	TRITIUM_EIE_LSC	100-NR-2
199-N-67	9/24/2008 12:15	N	TURBIDITY	Turbidity	0.32	NTU	[NULL]	[NULL]	[NULL]	R	B1WTM4	TURBIDITY	FIELD	TURBIDITY_FLD	100-NR-2
199-N-67	9/24/2008 12:15	Y	7440-62-2	Vanadium	4.1	ug/L	U	[NULL]	[NULL]	R	B1WTM0	7440-62-2	TASL	6010_METALS_ICP	100-NR-2
199-N-67	9/24/2008 12:15	N	7440-62-2	Vanadium	4.1	ug/L	U	[NULL]	[NULL]	R	B1WXN8	7440-62-2	TASL	6010_METALS_ICP	100-NR-2
199-N-67	9/24/2008 12:15	N	7440-66-6	Zinc	27.6	ug/L	C	[NULL]	[NULL]	R	B1WXN8	7440-66-6	TASL	6010_METALS_ICP	100-NR-2
199-N-67	9/24/2008 12:15	Y	7440-66-6	Zinc	23.3	ug/L	C	[NULL]	[NULL]	R	B1WTM0	7440-66-6	TASL	6010_METALS_ICP	100-NR-2
199-N-67	9/24/2008 12:15	N	PH	pH Measurement	7.41	unitless	[NULL]	[NULL]	[NULL]	R	B1WTM4	PH	FIELD	PH_ELECT_FLD	100-NR-2
199-N-67	3/24/2009 12:00	N	ALKALINITY	Alkalinity	100000	ug/L	[NULL]	[NULL]	[NULL]	R	B1YRR7	ALKALINITY	WSCF	2320_ALKALINITY	100-NR-2
199-N-67	3/24/2009 12:00	Y	7440-36-0	Antimony	38	ug/L	U	[NULL]	[NULL]	R	B1YRR6	7440-36-0	WSCF	6010_METALS_ICP	100-NR-2
199-N-67	3/24/2009 12:00	N	7440-36-0	Antimony	38	ug/L	U	[NULL]	[NULL]	R	B1YRR7	7440-36-0	WSCF	6010_METALS_ICP	100-NR-2
199-N-67	3/24/2009 12:00	Y	7440-39-3	Barium	146	ug/L	[NULL]	[NULL]	[NULL]	R	B1YRR6	7440-39-3	WSCF	6010_METALS_ICP	100-NR-2
199-N-67	3/24/2009 12:00	N	7440-39-3	Barium	152	ug/L	[NULL]	[NULL]	[NULL]	R	B1YRR7	7440-39-3	WSCF	6010_METALS_ICP	100-NR-2
199-N-67	3/24/2009 12:00	N	7440-41-7	Beryllium	4	ug/L	U	[NULL]	[NULL]	R	B1YRR7	7440-41-7	WSCF	6010_METALS_ICP	100-NR-2
199-N-67	3/24/2009 12:00	Y	7440-41-7	Beryllium	4	ug/L	U	[NULL]	[NULL]	R	B1YRR6	7440-41-7	WSCF	6010_METALS_ICP	100-NR-2
199-N-67	3/24/2009 12:00	N	7440-43-9	Cadmium	4	ug/L	U	[NULL]	[NULL]	R	B1YRR7	7440-43-9	WSCF	6010_METALS_ICP	100-NR-2
199-N-67	3/24/2009 12:00	Y	7440-43-9	Cadmium	4	ug/L	U	[NULL]	[NULL]	R	B1YRR6	7440-43-9	WSCF	6010_METALS_ICP	100-NR-2
199-N-67	3/24/2009 12:00	N	7440-70-2	Calcium	150000	ug/L	[NULL]	[NULL]	[NULL]	R	B1YRR7	7440-70-2	WSCF	6010_METALS_ICP	100-NR-2
199-N-67	3/24/2009 12:00	Y	7440-70-2	Calcium	149000	ug/L	[NULL]	[NULL]	[NULL]	R	B1YRR6	7440-70-2	WSCF	6010_METALS_ICP	100-NR-2
199-N-67	3/24/2009 12:00	N	16887-00-6	Chloride	11500	ug/L	D	[NULL]	[NULL]	R	B1YRR7	16887-00-6	WSCF	300.0_ANIONS_IC	100-NR-2
199-N-67	3/24/2009 12:00	N	7440-47-3	Chromium	13	ug/L	U	[NULL]	[NULL]	R	B1YRR7	7440-47-3	WSCF	6010_METALS_ICP	100-NR-2
199-N-67	3/24/2009 12:00	Y	7440-47-3	Chromium	13	ug/L	U	[NULL]	[NULL]	R	B1YRR6	7440-47-3	WSCF	6010_METALS_ICP	100-NR-2
199-N-67	3/24/2009 12:00	Y	7440-48-4	Cobalt	4	ug/L	U	[NULL]	[NULL]	R	B1YRR6	7440-48-4	WSCF	6010_METALS_ICP	100-NR-2
199-N-67	3/24/2009 12:00	N	7440-48-4	Cobalt	4	ug/L	U	[NULL]	[NULL]	R	B1YRR7	7440-48-4	WSCF	6010_METALS_ICP	100-NR-2
199-N-67	3/24/2009 12:00	N	7440-50-8	Copper	13.8	ug/L	B	[NULL]	[NULL]	R	B1YRR7	7440-50-8	WSCF	6010_METALS_ICP	100-NR-2
199-N-67	3/24/2009 12:00	Y	7440-50-8	Copper	4.8	ug/L	B	[NULL]	[NULL]	R	B1YRR6	7440-50-8	WSCF	6010_METALS_ICP	100-NR-2
199-N-67	3/24/2009 12:00	N	16984-48-8	Fluoride	46	ug/L	UD	[NULL]	[NULL]	R	B1YRR7	16984-48-8	WSCF	300.0_ANIONS_IC	100-NR-2
199-N-67	3/24/2009 12:00	N	12587-46-1	Gross alpha	10	pCi/L	U	[NULL]	[NULL]	R	B1YRR7	12587-46-1	WSCF	ALPHA_GPC	100-NR-2
199-N-67	3/24/2009 12:00	N	12587-47-2	Gross beta	18000	pCi/L	[NULL]	[NULL]	[NULL]	R	B1YRR7	12587-47-2	WSCF	BETA_GPC	100-NR-2
199-N-67	3/24/2009 12:00	N	7439-89-6	Iron	902	ug/L	[NULL]	[NULL]	[NULL]	R	B1YRR7	7439-89-6	WSCF	6010_METALS_ICP	100-NR-2
199-N-67	3/24/2009 12:00	Y	7439-89-6	Iron	18.2	ug/L	B	[NULL]	[NULL]	R	B1YRR6	7439-89-6	WSCF	6010_METALS_ICP	100-NR-2
199-N-67	3/24/2009 12:00	N	7439-95-4	Magnesium	22800	ug/L	[NULL]	[NULL]	[NULL]	R	B1YRR7	7439-95-4	WSCF	6010_METALS_ICP	100-NR-2
199-N-67	3/24/2009 12:00	Y	7439-95-4	Magnesium	23000	ug/L	[NULL]	[NULL]	[NULL]	R	B1YRR6	7439-95-4	WSCF	6010_METALS_ICP	100-NR-2
199-N-67	3/24/2009 12:00	N	7439-96-5	Manganese	28.5	ug/L	[NULL]	[NULL]	[NULL]	R	B1YRR7	7439-96-5	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-67	3/24/2009 12:00	Y	7439-96-5	Manganese	4	ug/L	U	[NULL]	[NULL]	R	B1YRR6	7439-96-5	WSCF	6010_METALS_ICP	100-NR-2
199-N-67	3/24/2009 12:00	N	7440-02-0	Nickel	4	ug/L	U	[NULL]	[NULL]	R	B1YRR7	7440-02-0	WSCF	6010_METALS_ICP	100-NR-2
199-N-67	3/24/2009 12:00	Y	7440-02-0	Nickel	4	ug/L	U	[NULL]	[NULL]	R	B1YRR6	7440-02-0	WSCF	6010_METALS_ICP	100-NR-2
199-N-67	3/24/2009 12:00	N	14797-55-8	Nitrate	351000	ug/L	D	[NULL]	[NULL]	R	B1YRR7	NO3-N	WSCF	300.0_ANIONS_IC	100-NR-2
199-N-67	3/24/2009 12:00	N	14797-65-0	Nitrite	85.4	ug/L	UD	[NULL]	[NULL]	R	B1YRR7	NO2-N	WSCF	300.0_ANIONS_IC	100-NR-2
199-N-67	3/24/2009 12:00	N	7440-09-7	Potassium	3880	ug/L	[NULL]	[NULL]	[NULL]	R	B1YRR7	7440-09-7	WSCF	6010_METALS_ICP	100-NR-2
199-N-67	3/24/2009 12:00	Y	7440-09-7	Potassium	3960	ug/L	[NULL]	[NULL]	[NULL]	R	B1YRR6	7440-09-7	WSCF	6010_METALS_ICP	100-NR-2
199-N-67	3/24/2009 12:00	N	7440-22-4	Silver	5	ug/L	U	[NULL]	[NULL]	R	B1YRR7	7440-22-4	WSCF	6010_METALS_ICP	100-NR-2
199-N-67	3/24/2009 12:00	Y	7440-22-4	Silver	5	ug/L	U	[NULL]	[NULL]	R	B1YRR6	7440-22-4	WSCF	6010_METALS_ICP	100-NR-2
199-N-67	3/24/2009 12:00	N	7440-23-5	Sodium	6280	ug/L	[NULL]	[NULL]	[NULL]	R	B1YRR7	7440-23-5	WSCF	6010_METALS_ICP	100-NR-2
199-N-67	3/24/2009 12:00	Y	7440-23-5	Sodium	6790	ug/L	[NULL]	[NULL]	[NULL]	R	B1YRR6	7440-23-5	WSCF	6010_METALS_ICP	100-NR-2
199-N-67	3/24/2009 12:00	N	CONDUCT	Specific Conductance	943	uS/cm	[NULL]	[NULL]	[NULL]	R	B1YRT0	CONDUCT	FIELD	CONDUCT_FLD	100-NR-2
199-N-67	3/24/2009 12:00	N	7440-24-6	Strontium	542	ug/L	[NULL]	[NULL]	[NULL]	R	B1YRR7	7440-24-6	WSCF	6010_METALS_ICP	100-NR-2
199-N-67	3/24/2009 12:00	Y	7440-24-6	Strontium	545	ug/L	[NULL]	[NULL]	[NULL]	R	B1YRR6	7440-24-6	WSCF	6010_METALS_ICP	100-NR-2
199-N-67	3/24/2009 12:00	N	10098-97-2	Strontium-90	9000	pCi/L	[NULL]	[NULL]	[NULL]	R	B1YRR7	SR-RAD	WSCF	SRTOT_SEP_PRECIP_GPC	100-NR-2
199-N-67	3/24/2009 12:00	N	14808-79-8	Sulfate	57800	ug/L	D	[NULL]	[NULL]	R	B1YRR7	14808-79-8	WSCF	300.0_ANIONS_IC	100-NR-2
199-N-67	3/24/2009 12:00	N	TEMPERATURE	Temperature	18.1	Deg C	[NULL]	[NULL]	[NULL]	R	B1YRT0	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
199-N-67	3/24/2009 12:00	N	TURBIDITY	Turbidity	14.4	NTU	[NULL]	[NULL]	[NULL]	R	B1YRT0	TURBIDITY	FIELD	TURBIDITY_FLD	100-NR-2
199-N-67	3/24/2009 12:00	N	7440-62-2	Vanadium	12	ug/L	U	[NULL]	[NULL]	R	B1YRR7	7440-62-2	WSCF	6010_METALS_ICP	100-NR-2
199-N-67	3/24/2009 12:00	Y	7440-62-2	Vanadium	12	ug/L	U	[NULL]	[NULL]	R	B1YRR6	7440-62-2	WSCF	6010_METALS_ICP	100-NR-2
199-N-67	3/24/2009 12:00	Y	7440-66-6	Zinc	54	ug/L	[NULL]	[NULL]	[NULL]	R	B1YRR6	7440-66-6	WSCF	6010_METALS_ICP	100-NR-2
199-N-67	3/24/2009 12:00	N	7440-66-6	Zinc	32.2	ug/L	[NULL]	[NULL]	[NULL]	R	B1YRR7	7440-66-6	WSCF	6010_METALS_ICP	100-NR-2
199-N-67	3/24/2009 12:00	N	PH	pH Measurement	7.55	unitless	[NULL]	[NULL]	[NULL]	R	B1YRT0	PH	FIELD	PH_ELECT_FLD	100-NR-2
199-N-67	9/10/2009 9:41	N	ALKALINITY	Alkalinity	96000	ug/L	[NULL]	[NULL]	[NULL]	R	B21JF3	ALKALINITY	WSCF	2320_ALKALINITY	100-NR-2
199-N-67	9/10/2009 9:41	Y	7440-36-0	Antimony	38	ug/L	U	[NULL]	[NULL]	R	B21JF2	7440-36-0	WSCF	6010_METALS_ICP	100-NR-2
199-N-67	9/10/2009 9:41	N	7440-36-0	Antimony	38	ug/L	U	[NULL]	[NULL]	R	B21JF3	7440-36-0	WSCF	6010_METALS_ICP	100-NR-2
199-N-67	9/10/2009 9:41	Y	7440-39-3	Barium	140	ug/L	[NULL]	[NULL]	[NULL]	R	B21JF2	7440-39-3	WSCF	6010_METALS_ICP	100-NR-2
199-N-67	9/10/2009 9:41	N	7440-39-3	Barium	142	ug/L	[NULL]	[NULL]	[NULL]	R	B21JF3	7440-39-3	WSCF	6010_METALS_ICP	100-NR-2
199-N-67	9/10/2009 9:41	N	7440-41-7	Beryllium	4	ug/L	U	[NULL]	[NULL]	R	B21JF3	7440-41-7	WSCF	6010_METALS_ICP	100-NR-2
199-N-67	9/10/2009 9:41	Y	7440-41-7	Beryllium	4	ug/L	U	[NULL]	[NULL]	R	B21JF2	7440-41-7	WSCF	6010_METALS_ICP	100-NR-2
199-N-67	9/10/2009 9:41	N	7440-43-9	Cadmium	4	ug/L	U	[NULL]	[NULL]	R	B21JF3	7440-43-9	WSCF	6010_METALS_ICP	100-NR-2
199-N-67	9/10/2009 9:41	Y	7440-43-9	Cadmium	4	ug/L	U	[NULL]	[NULL]	R	B21JF2	7440-43-9	WSCF	6010_METALS_ICP	100-NR-2
199-N-67	9/10/2009 9:41	N	7440-70-2	Calcium	148000	ug/L	[NULL]	[NULL]	[NULL]	R	B21JF3	7440-70-2	WSCF	6010_METALS_ICP	100-NR-2
199-N-67	9/10/2009 9:41	Y	7440-70-2	Calcium	146000	ug/L	[NULL]	[NULL]	[NULL]	R	B21JF2	7440-70-2	WSCF	6010_METALS_ICP	100-NR-2
199-N-67	9/10/2009 9:41	N	16887-00-6	Chloride	11600	ug/L	D	[NULL]	[NULL]	R	B21JF3	16887-00-6	WSCF	300.0_ANIONS_IC	100-NR-2
199-N-67	9/10/2009 9:41	Y	7440-47-3	Chromium	13	ug/L	U	[NULL]	[NULL]	R	B21JF2	7440-47-3	WSCF	6010_METALS_ICP	100-NR-2
199-N-67	9/10/2009 9:41	N	7440-47-3	Chromium	13	ug/L	U	[NULL]	[NULL]	R	B21JF3	7440-47-3	WSCF	6010_METALS_ICP	100-NR-2
199-N-67	9/10/2009 9:41	N	7440-48-4	Cobalt	4	ug/L	U	[NULL]	[NULL]	R	B21JF3	7440-48-4	WSCF	6010_METALS_ICP	100-NR-2
199-N-67	9/10/2009 9:41	Y	7440-48-4	Cobalt	5.8	ug/L	B	[NULL]	[NULL]	R	B21JF2	7440-48-4	WSCF	6010_METALS_ICP	100-NR-2
199-N-67	9/10/2009 9:41	N	7440-50-8	Copper	5.9	ug/L	B	[NULL]	[NULL]	R	B21JF3	7440-50-8	WSCF	6010_METALS_ICP	100-NR-2
199-N-67	9/10/2009 9:41	Y	7440-50-8	Copper	4	ug/L	U	[NULL]	[NULL]	R	B21JF2	7440-50-8	WSCF	6010_METALS_ICP	100-NR-2
199-N-67	9/10/2009 9:41	N	16984-48-8	Fluoride	60	ug/L	UD	[NULL]	[NULL]	R	B21JF3	16984-48-8	WSCF	300.0_ANIONS_IC	100-NR-2
199-N-67	9/10/2009 9:41	N	12587-46-1	Gross alpha	0.26	pCi/L	U	[NULL]	[NULL]	R	B21JF3	12587-46-1	WSCF	ALPHA_GPC	100-NR-2
199-N-67	9/10/2009 9:41	N	12587-47-2	Gross beta	6400	pCi/L	[NULL]	[NULL]	[NULL]	R	B21JF3	12587-47-2	WSCF	BETA_GPC	100-NR-2
199-N-67	9/10/2009 9:41	N	7439-89-6	Iron	72.9	ug/L	B	[NULL]	[NULL]	R	B21JF3	7439-89-6	WSCF	6010_METALS_ICP	100-NR-2
199-N-67	9/10/2009 9:41	Y	7439-89-6	Iron	18	ug/L	U	[NULL]	[NULL]	R	B21JF2	7439-89-6	WSCF	6010_METALS_ICP	100-NR-2
199-N-67	9/10/2009 9:41	Y	7439-95-4	Magnesium	22700	ug/L	[NULL]	[NULL]	[NULL]	R	B21JF2	7439-95-4	WSCF	6010_METALS_ICP	100-NR-2
199-N-67	9/10/2009 9:41	N	7439-95-4	Magnesium	23000	ug/L	[NULL]	[NULL]	[NULL]	R	B21JF3	7439-95-4	WSCF	6010_METALS_ICP	100-NR-2
199-N-67	9/10/2009 9:41	N	7439-96-5	Manganese	4	ug/L	U	[NULL]	[NULL]	R	B21JF3	7439-96-5	WSCF	6010_METALS_ICP	100-NR-2
199-N-67	9/10/2009 9:41	Y	7439-96-5	Manganese	9.7	ug/L	B	[NULL]	[NULL]	R	B21JF2	7439-96-5	WSCF	6010_METALS_ICP	100-NR-2
199-N-67	9/10/2009 9:41	N	7440-02-0	Nickel	4	ug/L	U	[NULL]	[NULL]	R	B21JF3	7440-02-0	WSCF	6010_METALS_ICP	100-NR-2
199-N-67	9/10/2009 9:41	Y	7440-02-0	Nickel	4	ug/L	U	[NULL]	[NULL]	R	B21JF2	7440-02-0	WSCF	6010_METALS_ICP	100-NR-2
199-N-67	9/10/2009 9:41	N	14797-55-8	Nitrate	383000	ug/L	D	[NULL]	[NULL]	R	B21JF3	NO3-N	WSCF	300.0_ANIONS_IC	100-NR-2
199-N-67	9/10/2009 9:41	N	14797-65-0	Nitrite	118	ug/L	UD	[NULL]	[NULL]	R	B21JF3	NO2-N	WSCF	300.0_ANIONS_IC	100-NR-2
199-N-67	9/10/2009 9:41	N	7440-09-7	Potassium	3830	ug/L	[NULL]	[NULL]	[NULL]	R	B21JF3	7440-09-7	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-67	9/10/2009 9:41	Y	7440-09-7	Potassium	3820	ug/L	[NULL]	[NULL]	[NULL]	R	B21JF2	7440-09-7	WSCF	6010_METALS_ICP	100-NR-2
199-N-67	9/10/2009 9:41	N	7440-22-4	Silver	5	ug/L	U	[NULL]	[NULL]	R	B21JF3	7440-22-4	WSCF	6010_METALS_ICP	100-NR-2
199-N-67	9/10/2009 9:41	Y	7440-22-4	Silver	5	ug/L	U	[NULL]	[NULL]	R	B21JF2	7440-22-4	WSCF	6010_METALS_ICP	100-NR-2
199-N-67	9/10/2009 9:41	N	7440-23-5	Sodium	6180	ug/L	[NULL]	[NULL]	[NULL]	R	B21JF3	7440-23-5	WSCF	6010_METALS_ICP	100-NR-2
199-N-67	9/10/2009 9:41	Y	7440-23-5	Sodium	6160	ug/L	[NULL]	[NULL]	[NULL]	R	B21JF2	7440-23-5	WSCF	6010_METALS_ICP	100-NR-2
199-N-67	9/10/2009 9:41	N	CONDUCT	Specific Conductance	945	uS/cm	[NULL]	[NULL]	[NULL]	R	B21JF6	CONDUCT	FIELD	CONDUCT_FLD	100-NR-2
199-N-67	9/10/2009 9:41	Y	7440-24-6	Strontium	553	ug/L	[NULL]	[NULL]	[NULL]	R	B21JF2	7440-24-6	WSCF	6010_METALS_ICP	100-NR-2
199-N-67	9/10/2009 9:41	N	7440-24-6	Strontium	558	ug/L	[NULL]	[NULL]	[NULL]	R	B21JF3	7440-24-6	WSCF	6010_METALS_ICP	100-NR-2
199-N-67	9/10/2009 9:41	N	10098-97-2	Strontium-90	9000	pCi/L	[NULL]	[NULL]	[NULL]	R	B21JF3	SR-RAD	WSCF	SRTOT_SEP_PRECIP_GPC	100-NR-2
199-N-67	9/10/2009 9:41	N	14808-79-8	Sulfate	50300	ug/L	D	[NULL]	[NULL]	R	B21JF3	14808-79-8	WSCF	300.0_ANIONS_IC	100-NR-2
199-N-67	9/10/2009 9:41	N	TEMPERATURE	Temperature	19.8	Deg C	[NULL]	[NULL]	[NULL]	R	B21JF6	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
199-N-67	9/10/2009 9:41	N	TURBIDITY	Turbidity	0.31	NTU	[NULL]	[NULL]	[NULL]	R	B21JF6	TURBIDITY	FIELD	TURBIDITY_FLD	100-NR-2
199-N-67	9/10/2009 9:41	Y	7440-62-2	Vanadium	12	ug/L	U	[NULL]	[NULL]	R	B21JF2	7440-62-2	WSCF	6010_METALS_ICP	100-NR-2
199-N-67	9/10/2009 9:41	N	7440-62-2	Vanadium	12	ug/L	U	[NULL]	[NULL]	R	B21JF3	7440-62-2	WSCF	6010_METALS_ICP	100-NR-2
199-N-67	9/10/2009 9:41	N	7440-66-6	Zinc	10.7	ug/L	B	[NULL]	[NULL]	R	B21JF3	7440-66-6	WSCF	6010_METALS_ICP	100-NR-2
199-N-67	9/10/2009 9:41	Y	7440-66-6	Zinc	8.9	ug/L	B	[NULL]	[NULL]	R	B21JF2	7440-66-6	WSCF	6010_METALS_ICP	100-NR-2
199-N-67	9/10/2009 9:41	N	PH	pH Measurement	7.37	unitless	[NULL]	[NULL]	[NULL]	R	B21JF6	PH	FIELD	PH_ELECT_FLD	100-NR-2
199-N-69	12/19/1988 0:00	N	136777-61-2	(o+p)-Xylene	5	ug/L	U	[NULL]	[NULL]	R	H0007KR0	136777-61-2	USTEST	8240_VOA_GCMS	100-NR-2
199-N-69	12/19/1988 0:00	N	71-55-6	1,1,1-Trichloroethane	5	ug/L	U	[NULL]	[NULL]	R	H0007KR0	71-55-6	USTEST	8240_VOA_GCMS	100-NR-2
199-N-69	12/19/1988 0:00	N	79-00-5	1,1,2-Trichloroethane	5	ug/L	U	[NULL]	[NULL]	R	H0007KR0	79-00-5	USTEST	8240_VOA_GCMS	100-NR-2
199-N-69	12/19/1988 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	H0007KR0	93-72-1	USTEST	8150_HERBICIDE_GC	100-NR-2
199-N-69	12/19/1988 0:00	N	94-75-7	2,4-D(2,4-Dichlorophenoxyacetic acid)	2	ug/L	U	[NULL]	[NULL]	R	H0007KR0	94-75-7	USTEST	8150_HERBICIDE_GC	100-NR-2
199-N-69	12/19/1988 0:00	N	78-93-3	2-Butanone	10	ug/L	U	[NULL]	[NULL]	R	H0007KR0	78-93-3	USTEST	8240_VOA_GCMS	100-NR-2
199-N-69	12/19/1988 0:00	N	108-10-1	2-Pentanone, 4-Methyl	5	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KR0	108-10-1	USTEST	UNKNOWN_ORG	100-NR-2
199-N-69	12/19/1988 0:00	N	108-10-1	2-Pentanone, 4-Methyl	10	ug/L	U	[NULL]	[NULL]	R	H0007KR0	108-10-1	USTEST	8240_VOA_GCMS	100-NR-2
199-N-69	12/19/1988 0:00	N	319-84-6	Alpha-BHC	0.1	ug/L	U	[NULL]	[NULL]	R	H0007KR0	319-84-6	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-69	12/19/1988 0:00	N	7429-90-5	Aluminum	150	ug/L	U	[NULL]	[NULL]	R	H0007KR0	7429-90-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-69	12/19/1988 0:00	Y	7429-90-5	Aluminum	150	ug/L	U	[NULL]	[NULL]	R	H0007KR0F	7429-90-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-69	12/19/1988 0:00	N	14798-03-9	Ammonium ion	50	ug/L	U	[NULL]	[NULL]	R	H0007KR0	14798-03-9	USTEST	D1426D_AMMONIUM	100-NR-2
199-N-69	12/19/1988 0:00	N	7440-36-0	Antimony	100	ug/L	U	[NULL]	[NULL]	R	H0007KR0	7440-36-0	USTEST	6010_METALS_ICP	100-NR-2
199-N-69	12/19/1988 0:00	Y	7440-36-0	Antimony	100	ug/L	U	[NULL]	[NULL]	R	H0007KR0F	7440-36-0	USTEST	6010_METALS_ICP	100-NR-2
199-N-69	12/19/1988 0:00	N	7440-38-2	Arsenic	5	ug/L	U	[NULL]	[NULL]	R	H0007KR0	7440-38-2	USTEST	7060_AS_GFAA	100-NR-2
199-N-69	12/19/1988 0:00	N	H37	Arsenic, filtered	5	ug/L	U	[NULL]	[NULL]	R	H0007KR0	H37	USTEST	UNKNOWN_METALS	100-NR-2
199-N-69	12/19/1988 0:00	N	7440-39-3	Barium	22	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KR0	7440-39-3	USTEST	6010_METALS_ICP	100-NR-2
199-N-69	12/19/1988 0:00	Y	7440-39-3	Barium	21	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KR0F	7440-39-3	USTEST	6010_METALS_ICP	100-NR-2
199-N-69	12/19/1988 0:00	N	7440-41-7	Beryllium	5	ug/L	U	[NULL]	[NULL]	R	H0007KR0	7440-41-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-69	12/19/1988 0:00	Y	7440-41-7	Beryllium	5	ug/L	U	[NULL]	[NULL]	R	H0007KR0F	7440-41-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-69	12/19/1988 0:00	Y	7440-43-9	Cadmium	2	ug/L	U	[NULL]	[NULL]	R	H0007KR0F	7440-43-9	USTEST	6010_METALS_ICP	100-NR-2
199-N-69	12/19/1988 0:00	N	7440-43-9	Cadmium	2	ug/L	U	[NULL]	[NULL]	R	H0007KR0	7440-43-9	USTEST	6010_METALS_ICP	100-NR-2
199-N-69	12/19/1988 0:00	N	7440-70-2	Calcium	26300	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KR0	7440-70-2	USTEST	6010_METALS_ICP	100-NR-2
199-N-69	12/19/1988 0:00	Y	7440-70-2	Calcium	28400	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KR0F	7440-70-2	USTEST	6010_METALS_ICP	100-NR-2
199-N-69	12/19/1988 0:00	N	56-23-5	Carbon tetrachloride	5	ug/L	U	[NULL]	[NULL]	R	H0007KR0	56-23-5	USTEST	8240_VOA_GCMS	100-NR-2
199-N-69	12/19/1988 0:00	N	10045-97-3	Cesium-137	-0.252	pCi/L	U	[NULL]	[NULL]	R	H0007KR0	10045-97-3	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-69	12/19/1988 0:00	N	16887-00-6	Chloride	900	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KR0	16887-00-6	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-69	12/19/1988 0:00	N	67-66-3	Chloroform	3	ug/L	U	[NULL]	[NULL]	R	H0007KR0	67-66-3	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-69	12/19/1988 0:00	Y	7440-47-3	Chromium	10	ug/L	U	[NULL]	[NULL]	R	H0007KR0F	7440-47-3	USTEST	6010_METALS_ICP	100-NR-2
199-N-69	12/19/1988 0:00	N	7440-47-3	Chromium	15	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KR0	7440-47-3	USTEST	6010_METALS_ICP	100-NR-2
199-N-69	12/19/1988 0:00	N	10198-40-0	Cobalt-60	50.3	pCi/L	[NULL]	[NULL]	[NULL]	R	H0007KR0	10198-40-0	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-69	12/19/1988 0:00	N	COLIFORM	Coliform Bacteria	2.2	MPN	U	[NULL]	[NULL]	R	H0007KR0	COLIFORM	USTEST	9131_COLIFORM	100-NR-2
199-N-69	12/19/1988 0:00	Y	7440-50-8	Copper	10	ug/L	U	[NULL]	[NULL]	R	H0007KR0F	7440-50-8	USTEST	6010_METALS_ICP	100-NR-2
199-N-69	12/19/1988 0:00	N	7440-50-8	Copper	10	ug/L	U	[NULL]	[NULL]	R	H0007KR0	7440-50-8	USTEST	6010_METALS_ICP	100-NR-2
199-N-69	12/19/1988 0:00	N	319-86-8	Delta-BHC	0.1	ug/L	U	[NULL]	[NULL]	R	H0007KR0	319-86-8	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-69	12/19/1988 0:00	N	72-20-8	Endrin	0.1	ug/L	U	[NULL]	[NULL]	R	H0007KR0	72-20-8	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-69	12/19/1988 0:00	N	16984-48-8	Fluoride	500	ug/L	U	[NULL]	[NULL]	R	H0007KR0	16984-48-8	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-69	12/19/1988 0:00	N	58-89-9	Gamma-BHC (Lindane)	0.1	ug/L	U	[NULL]	[NULL]	R	H0007KR0	58-89-9	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-69	12/19/1988 0:00	N	12587-46-1	Gross alpha	0.505	pCi/L	U	[NULL]	[NULL]	R	H0007KR0	12587-46-1	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-69	12/19/1988 0:00	N	12587-47-2	Gross beta	43.4	pCi/L	[NULL]	[NULL]	[NULL]	R	H0007KR0	12587-47-2	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-69	12/19/1988 0:00	N	302-01-2	Hydrazine	30	ug/L	U	[NULL]	[NULL]	R	H0007KR0	302-01-2	USTEST	D1385_HYDRAZINE	100-NR-2
199-N-69	12/19/1988 0:00	Y	7439-89-6	Iron	30	ug/L	U	[NULL]	[NULL]	R	H0007KR0F	7439-89-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-69	12/19/1988 0:00	N	7439-89-6	Iron	74	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KR0	7439-89-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-69	12/19/1988 0:00	N	7439-92-1	Lead	5	ug/L	U	[NULL]	[NULL]	R	H0007KR0	7439-92-1	USTEST	7421_PB_GFAA	100-NR-2
199-N-69	12/19/1988 0:00	N	7439-92-1	Lead	5	ug/L	U	[NULL]	[NULL]	R	H0007KR0	7439-92-1	USTEST	UNKNOWN_METALS	100-NR-2
199-N-69	12/19/1988 0:00	N	7439-95-4	Magnesium	5610	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KR0	7439-95-4	USTEST	6010_METALS_ICP	100-NR-2
199-N-69	12/19/1988 0:00	Y	7439-95-4	Magnesium	5570	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KR0F	7439-95-4	USTEST	6010_METALS_ICP	100-NR-2
199-N-69	12/19/1988 0:00	N	7439-96-5	Manganese	5	ug/L	U	[NULL]	[NULL]	R	H0007KR0	7439-96-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-69	12/19/1988 0:00	Y	7439-96-5	Manganese	5	ug/L	U	[NULL]	[NULL]	R	H0007KR0F	7439-96-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-69	12/19/1988 0:00	N	7439-97-6	Mercury	0.1	ug/L	U	[NULL]	[NULL]	R	H0007KR0	7439-97-6	USTEST	7470_HG_CVAA	100-NR-2
199-N-69	12/19/1988 0:00	N	7439-97-6	Mercury	0.1	ug/L	U	[NULL]	[NULL]	R	H0007KR0	7439-97-6	USTEST	UNKNOWN_METALS	100-NR-2
199-N-69	12/19/1988 0:00	N	72-43-5	Methoxychlor	3	ug/L	U	[NULL]	[NULL]	R	H0007KR0	72-43-5	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-69	12/19/1988 0:00	N	75-09-2	Methylene chloride	10	ug/L	U	[NULL]	[NULL]	R	H0007KR0	75-09-2	USTEST	8240_VOA_GCMS	100-NR-2
199-N-69	12/19/1988 0:00	Y	7440-02-0	Nickel	10	ug/L	U	[NULL]	[NULL]	R	H0007KR0F	7440-02-0	USTEST	6010_METALS_ICP	100-NR-2
199-N-69	12/19/1988 0:00	N	7440-02-0	Nickel	10	ug/L	U	[NULL]	[NULL]	R	H0007KR0	7440-02-0	USTEST	6010_METALS_ICP	100-NR-2
199-N-69	12/19/1988 0:00	N	14797-55-8	Nitrate	29000	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KR0	C72	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-69	12/19/1988 0:00	N	108-95-2	Phenol	10	ug/L	U	[NULL]	[NULL]	R	H0007KR0	108-95-2	USTEST	8040_PHENOLIC_GC	100-NR-2
199-N-69	12/19/1988 0:00	N	14265-44-2	Phosphate	1000	ug/L	U	[NULL]	[NULL]	R	H0007KR0	14265-44-2	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-69	12/19/1988 0:00	Y	7440-09-7	Potassium	2030	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KR0F	7440-09-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-69	12/19/1988 0:00	N	7440-09-7	Potassium	2110	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KR0	7440-09-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-69	12/19/1988 0:00	N	7440-14-4	Radium	0.161	pCi/L	U	[NULL]	[NULL]	R	H0007KR0	7440-14-4	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-69	12/19/1988 0:00	N	13967-48-1	Ruthenium-106	-5.3	pCi/L	U	[NULL]	[NULL]	R	H0007KR0	13967-48-1	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-69	12/19/1988 0:00	N	7782-49-2	Selenium	5	ug/L	U	[NULL]	[NULL]	R	H0007KR0	7782-49-2	USTEST	7740_SE_GFAA	100-NR-2
199-N-69	12/19/1988 0:00	N	7782-49-2	Selenium	5	ug/L	U	[NULL]	[NULL]	R	H0007KR0	7782-49-2	USTEST	UNKNOWN_METALS	100-NR-2
199-N-69	12/19/1988 0:00	Y	7440-22-4	Silver	10	ug/L	U	[NULL]	[NULL]	R	H0007KR0F	7440-22-4	USTEST	6010_METALS_ICP	100-NR-2
199-N-69	12/19/1988 0:00	N	7440-22-4	Silver	10	ug/L	U	[NULL]	[NULL]	R	H0007KR0	7440-22-4	USTEST	6010_METALS_ICP	100-NR-2
199-N-69	12/19/1988 0:00	Y	7440-23-5	Sodium	2760	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KR0F	7440-23-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-69	12/19/1988 0:00	N	7440-23-5	Sodium	2760	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KR0	7440-23-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-69	12/19/1988 0:00	N	CONDUCT	Specific Conductance	200	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007KR1	CONDUCT	FIELD	120.1_CONDUCT_FLD	100-NR-2
199-N-69	12/19/1988 0:00	N	CONDUCT	Specific Conductance	200	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007KR3	CONDUCT	FIELD	120.1_CONDUCT_FLD	100-NR-2
199-N-69	12/19/1988 0:00	N	CONDUCT	Specific Conductance	197	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007KR0	CONDUCT	FIELD	120.1_CONDUCT_FLD	100-NR-2
199-N-69	12/19/1988 0:00	N	CONDUCT	Specific Conductance	200	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007KR2	CONDUCT	FIELD	120.1_CONDUCT_FLD	100-NR-2
199-N-69	12/19/1988 0:00	N	7440-24-6	Strontium	153	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KR0	7440-24-6	USTEST	6010_METALS_ICP	100-NR-2

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199-N-69	12/19/1988 0:00	Y	7440-24-6	Strontium	151	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KR0F	7440-24-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-69	12/19/1988 0:00	N	10098-97-2	Strontium-90	0.06	pCi/L	U	[NULL]	[NULL]	R	H0007KR0	10098-97-2	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-69	12/19/1988 0:00	N	14808-79-8	Sulfate	10600	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KR0	14808-79-8	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-69	12/19/1988 0:00	N	TEMPERATURE	Temperature	22	Deg C	[NULL]	[NULL]	[NULL]	R	H000GN24	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
199-N-69	12/19/1988 0:00	N	127-18-4	Tetrachloroethene	5	ug/L	U	[NULL]	[NULL]	R	H0007KR0	127-18-4	USTEST	8240_VOA_GCMS	100-NR-2
199-N-69	12/19/1988 0:00	N	TOC	Total organic carbon	300	ug/L	U	[NULL]	[NULL]	R	H0007KR1	TOC	USTEST	9060_TOC	100-NR-2
199-N-69	12/19/1988 0:00	N	TOC	Total organic carbon	300	ug/L	U	[NULL]	[NULL]	R	H0007KR3	TOC	USTEST	9060_TOC	100-NR-2
199-N-69	12/19/1988 0:00	N	TOC	Total organic carbon	300	ug/L	U	[NULL]	[NULL]	R	H0007KR0	TOC	USTEST	9060_TOC	100-NR-2
199-N-69	12/19/1988 0:00	N	TOC	Total organic carbon	300	ug/L	U	[NULL]	[NULL]	R	H0007KR2	TOC	USTEST	9060_TOC	100-NR-2
199-N-69	12/19/1988 0:00	N	59473-04-0	Total organic halides	8	ug/L	U	[NULL]	[NULL]	R	H0007KR0	59473-04-0	USTEST	9020_TOX	100-NR-2
199-N-69	12/19/1988 0:00	N	59473-04-0	Total organic halides	1	ug/L	U	[NULL]	[NULL]	R	H0007KR3	59473-04-0	USTEST	9020_TOX	100-NR-2
199-N-69	12/19/1988 0:00	N	59473-04-0	Total organic halides	10	ug/L	U	[NULL]	[NULL]	R	H0007KR2	59473-04-0	USTEST	9020_TOX	100-NR-2
199-N-69	12/19/1988 0:00	N	59473-04-0	Total organic halides	9	ug/L	U	[NULL]	[NULL]	R	H0007KR1	59473-04-0	USTEST	9020_TOX	100-NR-2
199-N-69	12/19/1988 0:00	N	8001-35-2	Toxaphene	1	ug/L	U	[NULL]	[NULL]	R	H0007KR0	8001-35-2	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-69	12/19/1988 0:00	N	79-01-6	Trichloroethene	5	ug/L	U	[NULL]	[NULL]	R	H0007KR0	79-01-6	USTEST	8240_VOA_GCMS	100-NR-2
199-N-69	12/19/1988 0:00	N	10028-17-8	Tritium	90700	pCi/L	[NULL]	[NULL]	[NULL]	R	H0007KR0	10028-17-8	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-69	12/19/1988 0:00	N	7440-61-1	Uranium	0.542	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KR0	7440-61-1	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-69	12/19/1988 0:00	Y	7440-62-2	Vanadium	5	ug/L	U	[NULL]	[NULL]	R	H0007KR0F	7440-62-2	USTEST	6010_METALS_ICP	100-NR-2
199-N-69	12/19/1988 0:00	N	7440-62-2	Vanadium	5	ug/L	U	[NULL]	[NULL]	R	H0007KR0	7440-62-2	USTEST	6010_METALS_ICP	100-NR-2
199-N-69	12/19/1988 0:00	N	1330-20-7	Xylenes (total)	5	ug/L	U	[NULL]	[NULL]	R	H0007KR0	1330-20-7	USTEST	8240_VOA_GCMS	100-NR-2
199-N-69	12/19/1988 0:00	Y	7440-66-6	Zinc	5	ug/L	U	[NULL]	[NULL]	R	H0007KR0F	7440-66-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-69	12/19/1988 0:00	N	7440-66-6	Zinc	13	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KR0	7440-66-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-69	12/19/1988 0:00	N	319-85-7	beta-1,2,3,4,5,6-Hexachlorocyclohexane (beta-BHC)	0.1	ug/L	U	[NULL]	[NULL]	R	H0007KR0	319-85-7	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-69	12/19/1988 0:00	N	PH	pH Measurement	8.2	unitless	[NULL]	[NULL]	[NULL]	R	H0007KR1	PH	FIELD	UNKNOWN_PHYSICAL	100-NR-2
199-N-69	12/19/1988 0:00	N	PH	pH Measurement	8.3	unitless	[NULL]	[NULL]	[NULL]	R	H0007KR0	PH	FIELD	UNKNOWN_PHYSICAL	100-NR-2
199-N-69	12/19/1988 0:00	N	PH	pH Measurement	8.2	unitless	[NULL]	[NULL]	[NULL]	R	H0007KR3	PH	FIELD	UNKNOWN_PHYSICAL	100-NR-2
199-N-69	12/19/1988 0:00	N	PH	pH Measurement	8.2	unitless	[NULL]	[NULL]	[NULL]	R	H0007KR2	PH	FIELD	UNKNOWN_PHYSICAL	100-NR-2
199-N-69	3/8/1989 0:00	N	136777-61-2	(o+p)-Xylene	5	ug/L	U	[NULL]	[NULL]	R	H0007KR4	136777-61-2	USTEST	8240_VOA_GCMS	100-NR-2
199-N-69	3/8/1989 0:00	N	630-20-6	1,1,1,2-Tetrachloroethane	10	ug/L	U	[NULL]	[NULL]	R	H0007KR4	630-20-6	USTEST	8240_VOA_GCMS	100-NR-2
199-N-69	3/8/1989 0:00	N	71-55-6	1,1,1-Trichloroethane	5	ug/L	U	[NULL]	[NULL]	R	H0007KR4	71-55-6	USTEST	8240_VOA_GCMS	100-NR-2
199-N-69	3/8/1989 0:00	N	79-34-5	1,1,2,2-Tetrachloroethane	5	ug/L	U	[NULL]	[NULL]	R	H0007KR4	79-34-5	USTEST	8240_VOA_GCMS	100-NR-2
199-N-69	3/8/1989 0:00	N	79-00-5	1,1,2-Trichloroethane	5	ug/L	U	[NULL]	[NULL]	R	H0007KR4	79-00-5	USTEST	8240_VOA_GCMS	100-NR-2
199-N-69	3/8/1989 0:00	N	75-34-3	1,1-Dichloroethane	5	ug/L	U	[NULL]	[NULL]	R	H0007KR4	75-34-3	USTEST	8240_VOA_GCMS	100-NR-2
199-N-69	3/8/1989 0:00	N	75-35-4	1,1-Dichloroethene	10	ug/L	U	[NULL]	[NULL]	R	H0007KR4	75-35-4	USTEST	8240_VOA_GCMS	100-NR-2
199-N-69	3/8/1989 0:00	N	57-14-7	1,1-Dimethylhydrazine	10	ug/L	U	[NULL]	[NULL]	R	H0007KR4	57-14-7	USTEST	8240_VOA_GCMS	100-NR-2
199-N-69	3/8/1989 0:00	N	634-66-2	1,2,3,4-Tetrachlorobenzene	10	ug/L	U	[NULL]	[NULL]	R	H0007KR4	634-66-2	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-69	3/8/1989 0:00	N	634-90-2	1,2,3,5-Tetrachlorobenzene	10	ug/L	U	[NULL]	[NULL]	R	H0007KR4	634-90-2	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-69	3/8/1989 0:00	N	87-61-6	1,2,3-Trichlorobenzene	10	ug/L	U	[NULL]	[NULL]	R	H0007KR4	87-61-6	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-69	3/8/1989 0:00	N	96-18-4	1,2,3-Trichloropropane	10	ug/L	U	[NULL]	[NULL]	R	H0007KR4	96-18-4	USTEST	8240_VOA_GCMS	100-NR-2
199-N-69	3/8/1989 0:00	N	95-94-3	1,2,4,5-Tetrachlorobenzene	10	ug/L	U	[NULL]	[NULL]	R	H0007KR4	95-94-3	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-69	3/8/1989 0:00	N	120-82-1	1,2,4-Trichlorobenzene	10	ug/L	U	[NULL]	[NULL]	R	H0007KR4	120-82-1	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-69	3/8/1989 0:00	N	96-12-8	1,2-Dibromo-3-chloropropane	10	ug/L	U	[NULL]	[NULL]	R	H0007KR4	96-12-8	USTEST	8240_VOA_GCMS	100-NR-2
199-N-69	3/8/1989 0:00	N	106-93-4	1,2-Dibromoethane	10	ug/L	U	[NULL]	[NULL]	R	H0007KR4	106-93-4	USTEST	8240_VOA_GCMS	100-NR-2
199-N-69	3/8/1989 0:00	N	95-50-1	1,2-Dichlorobenzene	10	ug/L	U	[NULL]	[NULL]	R	H0007KR4	95-50-1	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-69	3/8/1989 0:00	N	107-06-2	1,2-Dichloroethane	5	ug/L	U	[NULL]	[NULL]	R	H0007KR4	107-06-2	USTEST	8240_VOA_GCMS	100-NR-2
199-N-69	3/8/1989 0:00	N	78-87-5	1,2-Dichloropropane	5	ug/L	U	[NULL]	[NULL]	R	H0007KR4	78-87-5	USTEST	8240_VOA_GCMS	100-NR-2

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199-N-69	3/8/1989 0:00	N	540-73-8	1,2-Dimethylhydrazine	10	ug/L	U	[NULL]	[NULL]	R	H0007KR4	540-73-8	USTEST	8240_VOA_GCMS	100-NR-2
199-N-69	3/8/1989 0:00	N	122-66-7	1,2-Diphenylhydrazine	10	ug/L	U	[NULL]	[NULL]	R	H0007KR4	122-66-7	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-69	3/8/1989 0:00	N	108-70-3	1,3,5-Trichlorobenzene	10	ug/L	U	[NULL]	[NULL]	R	H0007KR4	108-70-3	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-69	3/8/1989 0:00	N	541-73-1	1,3-Dichlorobenzene	10	ug/L	U	[NULL]	[NULL]	R	H0007KR4	541-73-1	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-69	3/8/1989 0:00	N	542-75-6	1,3-Dichloropropene	5	ug/L	U	[NULL]	[NULL]	R	H0007KR4	542-75-6	USTEST	8240_VOA_GCMS	100-NR-2
199-N-69	3/8/1989 0:00	N	106-46-7	1,4-Dichlorobenzene	10	ug/L	U	[NULL]	[NULL]	R	H0007KR4	106-46-7	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-69	3/8/1989 0:00	N	106-46-7	1,4-Dichlorobenzene	5	ug/L	U	[NULL]	[NULL]	R	H0007KR4	106-46-7	USTEST	8240_VOA_GCMS	100-NR-2
199-N-69	3/8/1989 0:00	N	123-91-1	1,4-Dioxane	500	ug/L	U	[NULL]	[NULL]	R	H0007KR4	123-91-1	USTEST	8240_VOA_GCMS	100-NR-2
199-N-69	3/8/1989 0:00	N	130-15-4	1,4-Naphthoquinone	10	ug/L	U	[NULL]	[NULL]	R	H0007KR4	130-15-4	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-69	3/8/1989 0:00	N	5344-82-1	1-(o-Chlorophenyl)thiourea	200	ug/L	U	[NULL]	[NULL]	R	H0007KR4	5344-82-1	USTEST	8330_THIOUREA_M	100-NR-2
199-N-69	3/8/1989 0:00	N	591-08-2	1-Acetyl-2-thiourea	200	ug/L	U	[NULL]	[NULL]	R	H0007KR4	591-08-2	USTEST	8330_THIOUREA_M	100-NR-2
199-N-69	3/8/1989 0:00	N	71-36-3	1-Butanol	10000	ug/L	U	[NULL]	[NULL]	R	H0007KR4	71-36-3	USTEST	GC_DIRECT	100-NR-2
199-N-69	3/8/1989 0:00	N	L60	1-Butynol	10000	ug/L	U	[NULL]	[NULL]	R	H0007KR4	L60	USTEST	GC_DIRECT	100-NR-2
199-N-69	3/8/1989 0:00	N	106-89-8	1-Chloro-2,3-epoxypropane	10	ug/L	U	[NULL]	[NULL]	R	H0007KR4	106-89-8	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-69	3/8/1989 0:00	N	86-88-4	1-Naphthyl-2-thiourea	200	ug/L	U	[NULL]	[NULL]	R	H0007KR4	86-88-4	USTEST	8330_THIOUREA_M	100-NR-2
199-N-69	3/8/1989 0:00	N	134-32-7	1-Naphthylamine	10	ug/L	U	[NULL]	[NULL]	R	H0007KR4	134-32-7	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-69	3/8/1989 0:00	N	71-23-8	1-Propanol	10000	ug/L	U	[NULL]	[NULL]	R	H0007KR4	71-23-8	USTEST	GC_DIRECT	100-NR-2
199-N-69	3/8/1989 0:00	N	58-90-2	2,3,4,6-Tetrachlorophenol	10	ug/L	U	[NULL]	[NULL]	R	H0007KR4	58-90-2	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-69	3/8/1989 0:00	N	1746-01-6	2,3,7,8-Tetrachlorodibenzo-p-dioxin	0.01	ug/L	U	[NULL]	[NULL]	R	H0007KR4	1746-01-6	USTEST	8280_DIOXINS_GCMS	100-NR-2
199-N-69	3/8/1989 0:00	N	93-76-5	2,4,5-T(2,4,5-Trichlorophenoxyacetic acid)	2	ug/L	U	[NULL]	[NULL]	R	H0007KR4	93-76-5	USTEST	8150_HERBICIDE_GC	100-NR-2
199-N-69	3/8/1989 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	H0007KR4	93-72-1	USTEST	8150_HERBICIDE_GC	100-NR-2
199-N-69	3/8/1989 0:00	N	95-95-4	2,4,5-Trichlorophenol	10	ug/L	U	[NULL]	[NULL]	R	H0007KR4	95-95-4	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-69	3/8/1989 0:00	N	88-06-2	2,4,6-Trichlorophenol	10	ug/L	U	[NULL]	[NULL]	R	H0007KR4	88-06-2	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-69	3/8/1989 0:00	N	94-75-7	2,4-D(2,4-Dichlorophenoxyacetic acid)	2	ug/L	U	[NULL]	[NULL]	R	H0007KR4	94-75-7	USTEST	8150_HERBICIDE_GC	100-NR-2
199-N-69	3/8/1989 0:00	N	120-83-2	2,4-Dichlorophenol	10	ug/L	U	[NULL]	[NULL]	R	H0007KR4	120-83-2	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-69	3/8/1989 0:00	N	51-28-5	2,4-Dinitrophenol	10	ug/L	U	[NULL]	[NULL]	R	H0007KR4	51-28-5	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-69	3/8/1989 0:00	N	121-14-2	2,4-Dinitrotoluene	10	ug/L	U	[NULL]	[NULL]	R	H0007KR4	121-14-2	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-69	3/8/1989 0:00	N	87-65-0	2,6-Dichlorophenol	10	ug/L	U	[NULL]	[NULL]	R	H0007KR4	87-65-0	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-69	3/8/1989 0:00	N	606-20-2	2,6-Dinitrotoluene	10	ug/L	U	[NULL]	[NULL]	R	H0007KR4	606-20-2	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-69	3/8/1989 0:00	N	53-96-3	2-Acetylaminofluorene	10	ug/L	U	[NULL]	[NULL]	R	H0007KR4	53-96-3	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-69	3/8/1989 0:00	N	78-93-3	2-Butanone	3	ug/L	U	[NULL]	[NULL]	R	H0007KR4	78-93-3	USTEST	8240_VOA_GCMS	100-NR-2
199-N-69	3/8/1989 0:00	N	110-75-8	2-Chloroethyl vinyl ether	5	ug/L	U	[NULL]	[NULL]	R	H0007KR4	110-75-8	USTEST	8240_VOA_GCMS	100-NR-2
199-N-69	3/8/1989 0:00	N	91-58-7	2-Chloronaphthalene	10	ug/L	U	[NULL]	[NULL]	R	H0007KR4	91-58-7	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-69	3/8/1989 0:00	N	95-57-8	2-Chlorophenol	10	ug/L	U	[NULL]	[NULL]	R	H0007KR4	95-57-8	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-69	3/8/1989 0:00	N	131-89-5	2-Cyclohexyl-4,6-dinitrophenol	10	ug/L	U	[NULL]	[NULL]	R	H0007KR4	131-89-5	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-69	3/8/1989 0:00	N	591-78-6	2-Hexanone	50	ug/L	U	[NULL]	[NULL]	R	H0007KR4	591-78-6	USTEST	8240_VOA_GCMS	100-NR-2
199-N-69	3/8/1989 0:00	N	116-06-3	2-Methyl-2-(methylthio)propionaldehyde-o-(methylcarbonyl) ox	10	ug/L	U	[NULL]	[NULL]	R	H0007KR4	116-06-3	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-69	3/8/1989 0:00	N	75-55-8	2-Methylaziridine	10	ug/L	U	[NULL]	[NULL]	R	H0007KR4	75-55-8	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-69	3/8/1989 0:00	N	75-86-5	2-Methyllactonitrile	10	ug/L	U	[NULL]	[NULL]	R	H0007KR4	75-86-5	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-69	3/8/1989 0:00	N	91-57-6	2-Methylnaphthalene	10	ug/L	U	[NULL]	[NULL]	R	H0007KR4	91-57-6	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-69	3/8/1989 0:00	N	91-59-8	2-Naphthylamine	10	ug/L	U	[NULL]	[NULL]	R	H0007KR4	91-59-8	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-69	3/8/1989 0:00	N	88-74-4	2-Nitroaniline	10	ug/L	U	[NULL]	[NULL]	R	H0007KR4	88-74-4	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-69	3/8/1989 0:00	N	88-75-5	2-Nitrophenol	10	ug/L	U	[NULL]	[NULL]	R	H0007KR4	88-75-5	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-69	3/8/1989 0:00	N	108-10-1	2-Pentanone, 4-Methyl	10	ug/L	U	[NULL]	[NULL]	R	H0007KR4	108-10-1	USTEST	8240_VOA_GCMS	100-NR-2
199-N-69	3/8/1989 0:00	N	109-06-8	2-Picoline	10	ug/L	U	[NULL]	[NULL]	R	H0007KR4	109-06-8	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-69	3/8/1989 0:00	N	107-19-7	2-Propyn-1-ol	10000	ug/L	U	[NULL]	[NULL]	R	H0007KR4	107-19-7	USTEST	GC_DIRECT	100-NR-2
199-N-69	3/8/1989 0:00	N	91-94-1	3,3'-Dichlorobenzidine	10	ug/L	U	[NULL]	[NULL]	R	H0007KR4	91-94-1	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-69	3/8/1989 0:00	N	119-90-4	3,3'-Dimethoxybenzidine	10	ug/L	U	[NULL]	[NULL]	R	H0007KR4	119-90-4	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-69	3/8/1989 0:00	N	119-93-7	3,3'-Dimethylbenzidine	10	ug/L	U	[NULL]	[NULL]	R	H0007KR4	119-93-7	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-69	3/8/1989 0:00	N	542-76-7	3-Chloropropionitrile	10000	ug/L	U	[NULL]	[NULL]	R	H0007KR4	542-76-7	USTEST	GC_DIRECT	100-NR-2
199-N-69	3/8/1989 0:00	N	56-49-5	3-Methylcholanthrene	10	ug/L	U	[NULL]	[NULL]	R	H0007KR4	56-49-5	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-69	3/8/1989 0:00	N	99-09-2	3-Nitroaniline	10	ug/L	U	[NULL]	[NULL]	R	H0007KR4	99-09-2	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-69	3/8/1989 0:00	N	72-54-8	4,4'-DDD (Dichlorodiphenyldichloroethane)	0.1	ug/L	U	[NULL]	[NULL]	R	H0007KR4	72-54-8	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-69	3/8/1989 0:00	N	72-55-9	4,4'-DDE (Dichlorodiphenyldichloroethylene)	0.1	ug/L	U	[NULL]	[NULL]	R	H0007KR4	72-55-9	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-69	3/8/1989 0:00	N	50-29-3	4,4'-DDT (Dichlorodiphenyltrichloroethane)	0.1	ug/L	U	[NULL]	[NULL]	R	H0007KR4	50-29-3	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-69	3/8/1989 0:00	N	101-14-4	4,4'-Methylenebis(2-chloroaniline)	10	ug/L	U	[NULL]	[NULL]	R	H0007KR4	101-14-4	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-69	3/8/1989 0:00	N	534-52-1	4,6-Dinitro-2-methylphenol	10	ug/L	U	[NULL]	[NULL]	R	H0007KR4	534-52-1	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-69	3/8/1989 0:00	N	92-67-1	4-Aminobiphenyl	10	ug/L	U	[NULL]	[NULL]	R	H0007KR4	92-67-1	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-69	3/8/1989 0:00	N	101-55-3	4-Bromophenylphenyl ether	10	ug/L	U	[NULL]	[NULL]	R	H0007KR4	101-55-3	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-69	3/8/1989 0:00	N	59-50-7	4-Chloro-3-methylphenol	10	ug/L	U	[NULL]	[NULL]	R	H0007KR4	59-50-7	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-69	3/8/1989 0:00	N	106-47-8	4-Chloroaniline	10	ug/L	U	[NULL]	[NULL]	R	H0007KR4	106-47-8	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-69	3/8/1989 0:00	N	100-01-6	4-Nitroaniline	10	ug/L	U	[NULL]	[NULL]	R	H0007KR4	100-01-6	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-69	3/8/1989 0:00	N	100-02-7	4-Nitrophenol	10	ug/L	U	[NULL]	[NULL]	R	H0007KR4	100-02-7	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-69	3/8/1989 0:00	N	56-57-5	4-Nitroquinoline-1-oxide	10	ug/L	U	[NULL]	[NULL]	R	H0007KR4	56-57-5	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-69	3/8/1989 0:00	N	2763-96-4	5-(Aminomethyl)-3-isoxazolol	10	ug/L	U	[NULL]	[NULL]	R	H0007KR4	2763-96-4	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-69	3/8/1989 0:00	N	99-55-8	5-Nitro-o-toluidine	10	ug/L	U	[NULL]	[NULL]	R	H0007KR4	99-55-8	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-69	3/8/1989 0:00	N	57-97-6	7,12-Dimethylbenz[a]anthracene	10	ug/L	U	[NULL]	[NULL]	R	H0007KR4	57-97-6	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-69	3/8/1989 0:00	N	194-59-2	7H-Dibenzo[c,g]carbazole	10	ug/L	U	[NULL]	[NULL]	R	H0007KR4	194-59-2	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-69	3/8/1989 0:00	N	83-32-9	Acenaphthene	10	ug/L	U	[NULL]	[NULL]	R	H0007KR4	83-32-9	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-69	3/8/1989 0:00	N	208-96-8	Acenaphthylene	10	ug/L	U	[NULL]	[NULL]	R	H0007KR4	208-96-8	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-69	3/8/1989 0:00	N	67-64-1	Acetone	10	ug/L	U	[NULL]	[NULL]	R	H0007KR4	67-64-1	USTEST	8240_VOA_GCMS	100-NR-2
199-N-69	3/8/1989 0:00	N	67-64-1	Acetone	10	ug/L	U	[NULL]	[NULL]	R	H0007KR4	67-64-1	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-69	3/8/1989 0:00	N	75-05-8	Acetonitrile	10	ug/L	U	[NULL]	[NULL]	R	H0007KR4	75-05-8	USTEST	8240_VOA_GCMS	100-NR-2
199-N-69	3/8/1989 0:00	N	98-86-2	Acetophenone	10	ug/L	U	[NULL]	[NULL]	R	H0007KR4	98-86-2	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-69	3/8/1989 0:00	N	107-02-8	Acrolein	10	ug/L	U	[NULL]	[NULL]	R	H0007KR4	107-02-8	USTEST	8240_VOA_GCMS	100-NR-2
199-N-69	3/8/1989 0:00	N	79-06-1	Acrylamide	10000	ug/L	U	[NULL]	[NULL]	R	H0007KR4	79-06-1	USTEST	GC_DIRECT	100-NR-2
199-N-69	3/8/1989 0:00	N	107-13-1	Acrylonitrile	10	ug/L	U	[NULL]	[NULL]	R	H0007KR4	107-13-1	USTEST	8240_VOA_GCMS	100-NR-2
199-N-69	3/8/1989 0:00	N	309-00-2	Aldrin	0.1	ug/L	U	[NULL]	[NULL]	R	H0007KR4	309-00-2	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-69	3/8/1989 0:00	N	107-18-6	Allyl alcohol	10000	ug/L	U	[NULL]	[NULL]	R	H0007KR4	107-18-6	USTEST	GC_DIRECT	100-NR-2
199-N-69	3/8/1989 0:00	N	107-05-1	Allyl chloride	100	ug/L	U	[NULL]	[NULL]	R	H0007KR4	107-05-1	USTEST	8240_VOA_GCMS	100-NR-2
199-N-69	3/8/1989 0:00	N	ALPHAHI	Alpha	-0.273	pCi/L	U	[NULL]	[NULL]	R	H0007KR4	ALPHAHI	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-69	3/8/1989 0:00	N	319-84-6	Alpha-BHC	0.1	ug/L	U	[NULL]	[NULL]	R	H0007KR4	319-84-6	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-69	3/8/1989 0:00	Y	7429-90-5	Aluminum	150	ug/L	U	[NULL]	[NULL]	R	H0007KR4F	7429-90-5	USTEST	6010_METALS_ICP	100-NR-2

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199-N-69	3/8/1989 0:00	N	7429-90-5	Aluminum	150	ug/L	U	[NULL]	[NULL]	R	H0007KR4	7429-90-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-69	3/8/1989 0:00	N	61-82-5	Amitrole	10	ug/L	U	[NULL]	[NULL]	R	H0007KR4	61-82-5	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-69	3/8/1989 0:00	N	14798-03-9	Ammonium ion	50	ug/L	U	[NULL]	[NULL]	R	H0007KR4	14798-03-9	USTEST	D1426D_AMMONIUM	100-NR-2
199-N-69	3/8/1989 0:00	N	62-53-3	Aniline	10	ug/L	U	[NULL]	[NULL]	R	H0007KR4	62-53-3	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-69	3/8/1989 0:00	N	120-12-7	Anthracene	10	ug/L	U	[NULL]	[NULL]	R	H0007KR4	120-12-7	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-69	3/8/1989 0:00	Y	7440-36-0	Antimony	100	ug/L	U	[NULL]	[NULL]	R	H0007KR4F	7440-36-0	USTEST	6010_METALS_ICP	100-NR-2
199-N-69	3/8/1989 0:00	N	7440-36-0	Antimony	100	ug/L	U	[NULL]	[NULL]	R	H0007KR4	7440-36-0	USTEST	6010_METALS_ICP	100-NR-2
199-N-69	3/8/1989 0:00	N	140-57-8	Aramite	10	ug/L	U	[NULL]	[NULL]	R	H0007KR4	140-57-8	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-69	3/8/1989 0:00	N	12674-11-2	Aroclor-1016	1	ug/L	U	[NULL]	[NULL]	R	H0007KR4	12674-11-2	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-69	3/8/1989 0:00	N	11104-28-2	Aroclor-1221	1	ug/L	U	[NULL]	[NULL]	R	H0007KR4	11104-28-2	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-69	3/8/1989 0:00	N	11141-16-5	Aroclor-1232	1	ug/L	U	[NULL]	[NULL]	R	H0007KR4	11141-16-5	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-69	3/8/1989 0:00	N	53469-21-9	Aroclor-1242	1	ug/L	U	[NULL]	[NULL]	R	H0007KR4	53469-21-9	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-69	3/8/1989 0:00	N	12672-29-6	Aroclor-1248	1	ug/L	U	[NULL]	[NULL]	R	H0007KR4	12672-29-6	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-69	3/8/1989 0:00	N	11097-69-1	Aroclor-1254	1	ug/L	U	[NULL]	[NULL]	R	H0007KR4	11097-69-1	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-69	3/8/1989 0:00	N	11096-82-5	Aroclor-1260	1	ug/L	U	[NULL]	[NULL]	R	H0007KR4	11096-82-5	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-69	3/8/1989 0:00	N	7440-38-2	Arsenic	5	ug/L	U	[NULL]	[NULL]	R	H0007KR4	7440-38-2	USTEST	7060_AS_GFAA	100-NR-2
199-N-69	3/8/1989 0:00	N	H37	Arsenic, filtered	5	ug/L	U	[NULL]	[NULL]	R	H0007KR4	H37	USTEST	UNKNOWN_METALS	100-NR-2
199-N-69	3/8/1989 0:00	N	492-80-8	Auramine	10	ug/L	U	[NULL]	[NULL]	R	H0007KR4	492-80-8	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-69	3/8/1989 0:00	N	7440-39-3	Barium	24	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KR4	7440-39-3	USTEST	6010_METALS_ICP	100-NR-2
199-N-69	3/8/1989 0:00	Y	7440-39-3	Barium	23	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KR4F	7440-39-3	USTEST	6010_METALS_ICP	100-NR-2
199-N-69	3/8/1989 0:00	N	225-51-4	Benz[c]acridine	10	ug/L	U	[NULL]	[NULL]	R	H0007KR4	225-51-4	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-69	3/8/1989 0:00	N	71-43-2	Benzene	5	ug/L	U	[NULL]	[NULL]	R	H0007KR4	71-43-2	USTEST	8240_VOA_GCMS	100-NR-2
199-N-69	3/8/1989 0:00	N	108-98-5	Benzenethiol	10	ug/L	U	[NULL]	[NULL]	R	H0007KR4	108-98-5	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-69	3/8/1989 0:00	N	92-87-5	Benzidine	10	ug/L	U	[NULL]	[NULL]	R	H0007KR4	92-87-5	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-69	3/8/1989 0:00	N	56-55-3	Benzo(a)anthracene	10	ug/L	U	[NULL]	[NULL]	R	H0007KR4	56-55-3	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-69	3/8/1989 0:00	N	50-32-8	Benzo(a)pyrene	10	ug/L	U	[NULL]	[NULL]	R	H0007KR4	50-32-8	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-69	3/8/1989 0:00	N	205-99-2	Benzo(b)fluoranthene	10	ug/L	U	[NULL]	[NULL]	R	H0007KR4	205-99-2	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-69	3/8/1989 0:00	N	191-24-2	Benzo(ghi)perylene	10	ug/L	U	[NULL]	[NULL]	R	H0007KR4	191-24-2	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-69	3/8/1989 0:00	N	207-08-9	Benzo(k)fluoranthene	10	ug/L	U	[NULL]	[NULL]	R	H0007KR4	207-08-9	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-69	3/8/1989 0:00	N	205-82-3	Benzo[j]fluoranthene	10	ug/L	U	[NULL]	[NULL]	R	H0007KR4	205-82-3	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-69	3/8/1989 0:00	N	100-51-6	Benzyl alcohol	10	ug/L	U	[NULL]	[NULL]	R	H0007KR4	100-51-6	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-69	3/8/1989 0:00	N	100-44-7	Benzyl chloride	10	ug/L	U	[NULL]	[NULL]	R	H0007KR4	100-44-7	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-69	3/8/1989 0:00	N	7440-41-7	Beryllium	5	ug/L	U	[NULL]	[NULL]	R	H0007KR4	7440-41-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-69	3/8/1989 0:00	Y	7440-41-7	Beryllium	5	ug/L	U	[NULL]	[NULL]	R	H0007KR4F	7440-41-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-69	3/8/1989 0:00	N	111-91-1	Bis(2-Chloroethoxy)methane	10	ug/L	U	[NULL]	[NULL]	R	H0007KR4	111-91-1	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-69	3/8/1989 0:00	N	108-60-1	Bis(2-chloro-1-methylethyl)ether	10	ug/L	U	[NULL]	[NULL]	R	H0007KR4	108-60-1	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-69	3/8/1989 0:00	N	111-44-4	Bis(2-chloroethyl) ether	10	ug/L	U	[NULL]	[NULL]	R	H0007KR4	111-44-4	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-69	3/8/1989 0:00	N	117-81-7	Bis(2-ethylhexyl) phthalate	10	ug/L	U	[NULL]	[NULL]	R	H0007KR4	117-81-7	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-69	3/8/1989 0:00	N	542-88-1	Bis(chloromethyl) ether	5	ug/L	U	[NULL]	[NULL]	R	H0007KR4	542-88-1	USTEST	8240_VOA_GCMS	100-NR-2
199-N-69	3/8/1989 0:00	N	7440-42-8	Boron	13	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KR4	7440-42-8	USTEST	6010_METALS_ICP	100-NR-2
199-N-69	3/8/1989 0:00	Y	7440-42-8	Boron	14	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KR4F	7440-42-8	USTEST	6010_METALS_ICP	100-NR-2
199-N-69	3/8/1989 0:00	N	24959-67-9	Bromide	1000	ug/L	U	[NULL]	[NULL]	R	H0007KR4	24959-67-9	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-69	3/8/1989 0:00	N	598-31-2	Bromoacetone	5	ug/L	U	[NULL]	[NULL]	R	H0007KR4	598-31-2	USTEST	8240_VOA_GCMS	100-NR-2
199-N-69	3/8/1989 0:00	N	75-27-4	Bromodichloromethane	5	ug/L	U	[NULL]	[NULL]	R	H0007KR4	75-27-4	USTEST	8240_VOA_GCMS	100-NR-2
199-N-69	3/8/1989 0:00	N	75-25-2	Bromoform	5	ug/L	U	[NULL]	[NULL]	R	H0007KR4	75-25-2	USTEST	8240_VOA_GCMS	100-NR-2
199-N-69	3/8/1989 0:00	N	74-83-9	Bromomethane	10	ug/L	U	[NULL]	[NULL]	R	H0007KR4	74-83-9	USTEST	8240_VOA_GCMS	100-NR-2
199-N-69	3/8/1989 0:00	N	85-68-7	Butylbenzylphthalate	10	ug/L	U	[NULL]	[NULL]	R	H0007KR4	85-68-7	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-69	3/8/1989 0:00	N	7440-43-9	Cadmium	2	ug/L	U	[NULL]	[NULL]	R	H0007KR4	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-69	3/8/1989 0:00	Y	7440-43-9	Cadmium	2	ug/L	U	[NULL]	[NULL]	R	H0007KR4F	7440-43-9	USTEST	6010_METALS_ICP	100-NR-2
199-N-69	3/8/1989 0:00	Y	7440-70-2	Calcium	26100	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KR4F	7440-70-2	USTEST	6010_METALS_ICP	100-NR-2
199-N-69	3/8/1989 0:00	N	7440-70-2	Calcium	27000	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KR4	7440-70-2	USTEST	6010_METALS_ICP	100-NR-2
199-N-69	3/8/1989 0:00	N	75-15-0	Carbon disulfide	10	ug/L	U	[NULL]	[NULL]	R	H0007KR4	75-15-0	USTEST	8240_VOA_GCMS	100-NR-2
199-N-69	3/8/1989 0:00	N	56-23-5	Carbon tetrachloride	5	ug/L	U	[NULL]	[NULL]	R	H0007KR4	56-23-5	USTEST	8240_VOA_GCMS	100-NR-2
199-N-69	3/8/1989 0:00	N	786-19-6	Carbophenothion	2	ug/L	U	[NULL]	[NULL]	R	H0007KR4	786-19-6	USTEST	8140_PEST_GC	100-NR-2
199-N-69	3/8/1989 0:00	N	10045-97-3	Cesium-137	5.66	pCi/L	U	[NULL]	[NULL]	R	H0007KR4	10045-97-3	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-69	3/8/1989 0:00	N	57-74-9	Chlordane	1	ug/L	U	[NULL]	[NULL]	R	H0007KR4	57-74-9	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-69	3/8/1989 0:00	N	16887-00-6	Chloride	900	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KR4	16887-00-6	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-69	3/8/1989 0:00	N	494-03-1	Chlornaphazine	10	ug/L	U	[NULL]	[NULL]	R	H0007KR4	494-03-1	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-69	3/8/1989 0:00	N	B44	Chloroalkyl ethers	10	ug/L	U	[NULL]	[NULL]	R	H0007KR4	B44	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-69	3/8/1989 0:00	N	108-90-7	Chlorobenzene	10	ug/L	U	[NULL]	[NULL]	R	H0007KR4	108-90-7	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-69	3/8/1989 0:00	N	108-90-7	Chlorobenzene	5	ug/L	U	[NULL]	[NULL]	R	H0007KR4	108-90-7	USTEST	8240_VOA_GCMS	100-NR-2
199-N-69	3/8/1989 0:00	N	510-15-6	Chlorobenzilate	300	ug/L	U	[NULL]	[NULL]	R	H0007KR4	510-15-6	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-69	3/8/1989 0:00	N	75-00-3	Chloroethane	10	ug/L	U	[NULL]	[NULL]	R	H0007KR4	75-00-3	USTEST	8240_VOA_GCMS	100-NR-2
199-N-69	3/8/1989 0:00	N	67-66-3	Chloroform	3	ug/L	U	[NULL]	[NULL]	R	H0007KR4	67-66-3	USTEST	8240_VOA_GCMS	100-NR-2
199-N-69	3/8/1989 0:00	N	74-87-3	Chloromethane	10	ug/L	U	[NULL]	[NULL]	R	H0007KR4	74-87-3	USTEST	8240_VOA_GCMS	100-NR-2
199-N-69	3/8/1989 0:00	N	107-30-2	Chloromethyl methyl ether	10	ug/L	U	[NULL]	[NULL]	R	H0007KR4	107-30-2	USTEST	8240_VOA_GCMS	100-NR-2
199-N-69	3/8/1989 0:00	Y	7440-47-3	Chromium	10	ug/L	U	[NULL]	[NULL]	R	H0007KR4F	7440-47-3	USTEST	6010_METALS_ICP	100-NR-2
199-N-69	3/8/1989 0:00	N	7440-47-3	Chromium	10	ug/L	U	[NULL]	[NULL]	R	H0007KR4	7440-47-3	USTEST	6010_METALS_ICP	100-NR-2
199-N-69	3/8/1989 0:00	N	218-01-9	Chrysene	10	ug/L	U	[NULL]	[NULL]	R	H0007KR4	218-01-9	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-69	3/8/1989 0:00	N	6358-53-8	Citrus red No. 2	1000	ug/L	U	[NULL]	[NULL]	R	H0007KR4	6358-53-8	USTEST	CITRUS_RED	100-NR-2
199-N-69	3/8/1989 0:00	Y	7440-48-4	Cobalt	20	ug/L	U	[NULL]	[NULL]	R	H0007KR4F	7440-48-4	USTEST	6010_METALS_ICP	100-NR-2
199-N-69	3/8/1989 0:00	N	7440-48-4	Cobalt	20	ug/L	U	[NULL]	[NULL]	R	H0007KR4	7440-48-4	USTEST	6010_METALS_ICP	100-NR-2
199-N-69	3/8/1989 0:00	N	10198-40-0	Cobalt-60	28.1	pCi/L	[NULL]	[NULL]	[NULL]	R	H0007KR4	10198-40-0	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-69	3/8/1989 0:00	N	COLIFORM	Coliform Bacteria	2.2	MPN	U	[NULL]	[NULL]	R	H0007KR4	COLIFORM	USTEST	9131_COLIFORM	100-NR-2
199-N-69	3/8/1989 0:00	Y	7440-50-8	Copper	10	ug/L	U	[NULL]	[NULL]	R	H0007KR4F	7440-50-8	USTEST	6010_METALS_ICP	100-NR-2
199-N-69	3/8/1989 0:00	N	7440-50-8	Copper	10	ug/L	U	[NULL]	[NULL]	R	H0007KR4	7440-50-8	USTEST	6010_METALS_ICP	100-NR-2
199-N-69	3/8/1989 0:00	N	4170-30-3	Crotonaldehyde	10	ug/L	U	[NULL]	[NULL]	R	H0007KR4	4170-30-3	USTEST	8240_VOA_GCMS	100-NR-2
199-N-69	3/8/1989 0:00	N	57-12-5	Cyanide	10	ug/L	U	[NULL]	[NULL]	R	H0007KR4	57-12-5	USTEST	9010_CYANIDE	100-NR-2
199-N-69	3/8/1989 0:00	N	319-86-8	Delta-BHC	0.1	ug/L	U	[NULL]	[NULL]	R	H0007KR4	319-86-8	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-69	3/8/1989 0:00	N	84-74-2	Di-n-butylphthalate	10	ug/L	U	[NULL]	[NULL]	R	H0007KR4	84-74-2	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-69	3/8/1989 0:00	N	117-84-0	Di-n-octylphthalate	10	ug/L	U	[NULL]	[NULL]	R	H0007KR4	117-84-0	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-69	3/8/1989 0:00	N	2303-16-4	Diallate	10	ug/L	U	[NULL]	[NULL]	R	H0007KR4	2303-16-4	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-69	3/8/1989 0:00	N	226-36-8	Dibenz[a,h]acridine	10	ug/L	U	[NULL]	[NULL]	R	H0007KR4	226-36-8	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-69	3/8/1989 0:00	N	53-70-3	Dibenz[a,h]anthracene	10	ug/L	U	[NULL]	[NULL]	R	H0007KR4	53-70-3	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-69	3/8/1989 0:00	N	224-42-0	Dibenz[a,j]acridine	10	ug/L	U	[NULL]	[NULL]	R	H0007KR4	224-42-0	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-69	3/8/1989 0:00	N	192-65-4	Dibenzo[a,e]pyrene	10	ug/L	U	[NULL]	[NULL]	R	H0007KR4	192-65-4	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-69	3/8/1989 0:00	N	189-64-0	Dibenzo[a,h]pyrene	10	ug/L	U	[NULL]	[NULL]	R	H0007KR4	189-64-0	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-69	3/8/1989 0:00	N	189-55-9	Dibenzo[a,i]pyrene	10	ug/L	U	[NULL]	[NULL]	R	H0007KR4	189-55-9	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-69	3/8/1989 0:00	N	132-64-9	Dibenzofuran	10	ug/L	U	[NULL]	[NULL]	R	H0007KR4	132-64-9	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-69	3/8/1989 0:00	N	124-48-1	Dibromochloromethane	5	ug/L	U	[NULL]	[NULL]	R	H0007KR4	124-48-1	USTEST	8240_VOA_GCMS	100-NR-2
199-N-69	3/8/1989 0:00	N	74-95-3	Dibromomethane	10	ug/L	U	[NULL]	[NULL]	R	H0007KR4	74-95-3	USTEST	8240_VOA_GCMS	100-NR-2
199-N-69	3/8/1989 0:00	N	107-66-4	Dibutylphosphate	10000	ug/L	U	[NULL]	[NULL]	R	H0007KR4	107-66-4	USTEST	70-MDBP	100-NR-2
199-N-69	3/8/1989 0:00	N	75-71-8	Dichlorodifluoromethane	10	ug/L	U	[NULL]	[NULL]	R	H0007KR4	75-71-8	USTEST	8240_VOA_GCMS	100-NR-2
199-N-69	3/8/1989 0:00	N	98-87-3	Dichloromethyl-benzene	10	ug/L	U	[NULL]	[NULL]	R	H0007KR4	98-87-3	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-69	3/8/1989 0:00	N	60-57-1	Dieldrin	0.1	ug/L	U	[NULL]	[NULL]	R	H0007KR4	60-57-1	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-69	3/8/1989 0:00	N	84-66-2	Diethylphthalate	10	ug/L	U	[NULL]	[NULL]	R	H0007KR4	84-66-2	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-69	3/8/1989 0:00	N	56-53-1	Diethylstilbesterol	200	ug/L	U	[NULL]	[NULL]	R	H0007KR4	56-53-1	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-69	3/8/1989 0:00	N	94-58-6	Dihydrosafrole	10	ug/L	U	[NULL]	[NULL]	R	H0007KR4	94-58-6	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-69	3/8/1989 0:00	N	60-51-5	Dimethoate	2	ug/L	U	[NULL]	[NULL]	R	H0007KR4	60-51-5	USTEST	8140_PEST_GC	100-NR-2
199-N-69	3/8/1989 0:00	N	131-11-3	Dimethyl phthalate	10	ug/L	U	[NULL]	[NULL]	R	H0007KR4	131-11-3	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-69	3/8/1989 0:00	N	88-85-7	Dinoseb(2-secButyl-4,6-dinitrophenol)	10	ug/L	U	[NULL]	[NULL]	R	H0007KR4	88-85-7	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-69	3/8/1989 0:00	N	122-39-4	Diphenylamine	10	ug/L	U	[NULL]	[NULL]	R	H0007KR4	122-39-4	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-69	3/8/1989 0:00	N	298-04-4	Disulfoton	2	ug/L	U	[NULL]	[NULL]	R	H0007KR4	298-04-4	USTEST	8140_PEST_GC	100-NR-2
199-N-69	3/8/1989 0:00	N	959-98-8	Endosulfan I	0.1	ug/L	U	[NULL]	[NULL]	R	H0007KR4	959-98-8	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-69	3/8/1989 0:00	N	33213-65-9	Endosulfan II	0.1	ug/L	U	[NULL]	[NULL]	R	H0007KR4	33213-65-9	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-69	3/8/1989 0:00	N	1031-07-8	Endosulfan sulfate	0.5	ug/L	U	[NULL]	[NULL]	R	H0007KR4	1031-07-8	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-69	3/8/1989 0:00	N	72-20-8	Endrin	0.1	ug/L	U	[NULL]	[NULL]	R	H0007KR4	72-20-8	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-69	3/8/1989 0:00	N	64-17-5	Ethanol	10000	ug/L	U	[NULL]	[NULL]	R	H0007KR4	64-17-5	USTEST	GC_DIRECT	100-NR-2
199-N-69	3/8/1989 0:00	N	51-79-6	Ethyl carbamate (Urethane)	10000	ug/L	U	[NULL]	[NULL]	R	H0007KR4	51-79-6	USTEST	GC_DIRECT	100-NR-2
199-N-69	3/8/1989 0:00	N	107-12-0	Ethyl cyanide	5	ug/L	U	[NULL]	[NULL]	R	H0007KR4	107-12-0	USTEST	8240_VOA_GCMS	100-NR-2
199-N-69	3/8/1989 0:00	N	107-12-0	Ethyl cyanide	10000	ug/L	U	[NULL]	[NULL]	R	H0007KR4	107-12-0	USTEST	GC_DIRECT	100-NR-2
199-N-69	3/8/1989 0:00	N	97-63-2	Ethyl methacrylate	10	ug/L	U	[NULL]	[NULL]	R	H0007KR4	97-63-2	USTEST	8240_VOA_GCMS	100-NR-2
199-N-69	3/8/1989 0:00	N	62-50-0	Ethyl methanesulfonate	10	ug/L	U	[NULL]	[NULL]	R	H0007KR4	62-50-0	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-69	3/8/1989 0:00	N	100-41-4	Ethylbenzene	5	ug/L	U	[NULL]	[NULL]	R	H0007KR4	100-41-4	USTEST	8240_VOA_GCMS	100-NR-2
199-N-69	3/8/1989 0:00	N	107-21-1	Ethylene glycol	10000	ug/L	U	[NULL]	[NULL]	R	H0007KR4	107-21-1	USTEST	GC_DIRECT	100-NR-2
199-N-69	3/8/1989 0:00	N	75-21-8	Ethylene oxide	10	ug/L	U	[NULL]	[NULL]	R	H0007KR4	75-21-8	USTEST	8240_VOA_GCMS	100-NR-2
199-N-69	3/8/1989 0:00	N	151-56-4	Ethyleneimine	10	ug/L	U	[NULL]	[NULL]	R	H0007KR4	151-56-4	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-69	3/8/1989 0:00	N	96-45-7	Ethylenethiourea	200	ug/L	U	[NULL]	[NULL]	R	H0007KR4	96-45-7	USTEST	8330_THIOUREA_M	100-NR-2
199-N-69	3/8/1989 0:00	N	206-44-0	Fluoranthene	10	ug/L	U	[NULL]	[NULL]	R	H0007KR4	206-44-0	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-69	3/8/1989 0:00	N	86-73-7	Fluorene	10	ug/L	U	[NULL]	[NULL]	R	H0007KR4	86-73-7	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-69	3/8/1989 0:00	N	16984-48-8	Fluoride	500	ug/L	U	[NULL]	[NULL]	R	H0007KR4	16984-48-8	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-69	3/8/1989 0:00	N	50-00-0	Formaldehyde	500	ug/L	U	[NULL]	[NULL]	R	H0007KR4	50-00-0	USTEST	8240_VOA_GCMS	100-NR-2
199-N-69	3/8/1989 0:00	N	58-89-9	Gamma-BHC (Lindane)	0.1	ug/L	U	[NULL]	[NULL]	R	H0007KR4	58-89-9	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-69	3/8/1989 0:00	N	12587-47-2	Gross beta	18.4	pCi/L	[NULL]	[NULL]	[NULL]	R	H0007KR4	12587-47-2	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-69	3/8/1989 0:00	N	76-44-8	Heptachlor	0.1	ug/L	U	[NULL]	[NULL]	R	H0007KR4	76-44-8	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-69	3/8/1989 0:00	N	1024-57-3	Heptachlor epoxide	0.1	ug/L	U	[NULL]	[NULL]	R	H0007KR4	1024-57-3	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-69	3/8/1989 0:00	N	118-74-1	Hexachlorobenzene	10	ug/L	U	[NULL]	[NULL]	R	H0007KR4	118-74-1	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-69	3/8/1989 0:00	N	87-68-3	Hexachlorobutadiene	10	ug/L	U	[NULL]	[NULL]	R	H0007KR4	87-68-3	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-69	3/8/1989 0:00	N	77-47-4	Hexachlorocyclopentadiene	10	ug/L	U	[NULL]	[NULL]	R	H0007KR4	77-47-4	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-69	3/8/1989 0:00	N	67-72-1	Hexachloroethane	10	ug/L	U	[NULL]	[NULL]	R	H0007KR4	67-72-1	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-69	3/8/1989 0:00	N	70-30-4	Hexachlorophene	10	ug/L	U	[NULL]	[NULL]	R	H0007KR4	70-30-4	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-69	3/8/1989 0:00	N	1888-71-7	Hexachloropropene	10	ug/L	U	[NULL]	[NULL]	R	H0007KR4	1888-71-7	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-69	3/8/1989 0:00	N	193-39-5	Indeno(1,2,3-cd)pyrene	10	ug/L	U	[NULL]	[NULL]	R	H0007KR4	193-39-5	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-69	3/8/1989 0:00	N	74-88-4	Iodomethane	10	ug/L	U	[NULL]	[NULL]	R	H0007KR4	74-88-4	USTEST	8240_VOA_GCMS	100-NR-2
199-N-69	3/8/1989 0:00	N	7439-89-6	Iron	87	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KR4	7439-89-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-69	3/8/1989 0:00	Y	7439-89-6	Iron	30	ug/L	U	[NULL]	[NULL]	R	H0007KR4F	7439-89-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-69	3/8/1989 0:00	N	78-83-1	Isobutyl alcohol	10000	ug/L	U	[NULL]	[NULL]	R	H0007KR4	78-83-1	USTEST	GC_DIRECT	100-NR-2
199-N-69	3/8/1989 0:00	N	465-73-6	Isodrin	10	ug/L	U	[NULL]	[NULL]	R	H0007KR4	465-73-6	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-69	3/8/1989 0:00	N	78-59-1	Isophorone	10	ug/L	U	[NULL]	[NULL]	R	H0007KR4	78-59-1	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-69	3/8/1989 0:00	N	120-58-1	Isosafrole	10	ug/L	U	[NULL]	[NULL]	R	H0007KR4	120-58-1	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-69	3/8/1989 0:00	N	143-50-0	Kepone	1	ug/L	U	[NULL]	[NULL]	R	H0007KR4	143-50-0	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-69	3/8/1989 0:00	N	7439-92-1	Lead	5	ug/L	U	[NULL]	[NULL]	R	H0007KR4	7439-92-1	USTEST	7421_PB_GFAA	100-NR-2
199-N-69	3/8/1989 0:00	N	7439-92-1	Lead	5	ug/L	U	[NULL]	[NULL]	R	H0007KR4	7439-92-1	USTEST	UNKNOWN_METALS	100-NR-2
199-N-69	3/8/1989 0:00	Y	7439-93-2	Lithium	10	ug/L	U	[NULL]	[NULL]	R	H0007KR4F	7439-93-2	USTEST	6010_METALS_ICP	100-NR-2
199-N-69	3/8/1989 0:00	N	7439-93-2	Lithium	10	ug/L	U	[NULL]	[NULL]	R	H0007KR4	7439-93-2	USTEST	6010_METALS_ICP	100-NR-2
199-N-69	3/8/1989 0:00	N	7439-95-4	Magnesium	5700	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KR4	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-69	3/8/1989 0:00	Y	7439-95-4	Magnesium	5590	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KR4F	7439-95-4	USTEST	6010_METALS_ICP	100-NR-2
199-N-69	3/8/1989 0:00	N	123-33-1	Maleic hydrazide	500	ug/L	U	[NULL]	[NULL]	R	H0007KR4	123-33-1	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-69	3/8/1989 0:00	N	109-77-3	Malononitrile	10	ug/L	U	[NULL]	[NULL]	R	H0007KR4	109-77-3	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-69	3/8/1989 0:00	N	7439-96-5	Manganese	5	ug/L	U	[NULL]	[NULL]	R	H0007KR4	7439-96-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-69	3/8/1989 0:00	Y	7439-96-5	Manganese	5	ug/L	U	[NULL]	[NULL]	R	H0007KR4F	7439-96-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-69	3/8/1989 0:00	N	148-82-3	Melphalan	10	ug/L	U	[NULL]	[NULL]	R	H0007KR4	148-82-3	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-69	3/8/1989 0:00	N	7439-97-6	Mercury	0.1	ug/L	U	[NULL]	[NULL]	R	H0007KR4	7439-97-6	USTEST	7470_HG_CVAA	100-NR-2
199-N-69	3/8/1989 0:00	N	7439-97-6	Mercury	0.1	ug/L	U	[NULL]	[NULL]	R	H0007KR4	7439-97-6	USTEST	UNKNOWN_METALS	100-NR-2
199-N-69	3/8/1989 0:00	N	126-98-7	Methacrylonitrile	10	ug/L	U	[NULL]	[NULL]	R	H0007KR4	126-98-7	USTEST	8240_VOA_GCMS	100-NR-2
199-N-69	3/8/1989 0:00	N	74-93-1	Methanethiol	10	ug/L	U	[NULL]	[NULL]	R	H0007KR4	74-93-1	USTEST	8240_VOA_GCMS	100-NR-2
199-N-69	3/8/1989 0:00	N	91-80-5	Methapyrilene	10	ug/L	U	[NULL]	[NULL]	R	H0007KR4	91-80-5	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-69	3/8/1989 0:00	N	16752-77-5	Metholonyl	10	ug/L	U	[NULL]	[NULL]	R	H0007KR4	16752-77-5	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-69	3/8/1989 0:00	N	72-43-5	Methoxychlor	3	ug/L	U	[NULL]	[NULL]	R	H0007KR4	72-43-5	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-69	3/8/1989 0:00	N	80-62-6	Methyl methacrylate	10	ug/L	U	[NULL]	[NULL]	R	H0007KR4	80-62-6	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-69	3/8/1989 0:00	N	66-27-3	Methyl methanesulfonate	10	ug/L	U	[NULL]	[NULL]	R	H0007KR4	66-27-3	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-69	3/8/1989 0:00	N	298-00-0	Methyl parathion	2	ug/L	U	[NULL]	[NULL]	R	H0007KR4	298-00-0	USTEST	8140_PEST_GC	100-NR-2
199-N-69	3/8/1989 0:00	N	75-09-2	Methylene chloride	3	ug/L	U	[NULL]	[NULL]	R	H0007KR4	75-09-2	USTEST	8240_VOA_GCMS	100-NR-2
199-N-69	3/8/1989 0:00	N	56-04-2	Methylthiouracil	10	ug/L	U	[NULL]	[NULL]	R	H0007KR4	56-04-2	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-69	3/8/1989 0:00	N	7439-98-7	Molybdenum	40	ug/L	U	[NULL]	[NULL]	R	H0007KR4	7439-98-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-69	3/8/1989 0:00	Y	7439-98-7	Molybdenum	40	ug/L	U	[NULL]	[NULL]	R	H0007KR4F	7439-98-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-69	3/8/1989 0:00	N	1623-15-0	Monobutyl phosphate	10000	ug/L	U	[NULL]	[NULL]	R	H0007KR4	1623-15-0	USTEST	70-MDBP	100-NR-2
199-N-69	3/8/1989 0:00	N	91-20-3	Naphthalene	10	ug/L	U	[NULL]	[NULL]	R	H0007KR4	91-20-3	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-69	3/8/1989 0:00	N	7440-02-0	Nickel	11	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KR4	7440-02-0	USTEST	6010_METALS_ICP	100-NR-2
199-N-69	3/8/1989 0:00	Y	7440-02-0	Nickel	10	ug/L	U	[NULL]	[NULL]	R	H0007KR4F	7440-02-0	USTEST	6010_METALS_ICP	100-NR-2
199-N-69	3/8/1989 0:00	N	59-67-6	Nicotinic acid	100	ug/L	U	[NULL]	[NULL]	R	H0007KR4	59-67-6	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-69	3/8/1989 0:00	N	14797-55-8	Nitrate	30300	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KR4	C72	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-69	3/8/1989 0:00	N	14797-65-0	Nitrite	1000	ug/L	U	[NULL]	[NULL]	R	H0007KR4	14797-65-0	USTEST	ANIONS_IC	100-NR-2
199-N-69	3/8/1989 0:00	N	98-95-3	Nitrobenzene	10	ug/L	U	[NULL]	[NULL]	R	H0007KR4	98-95-3	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-69	3/8/1989 0:00	N	930-55-2	Nitrosopyrrolidine	10	ug/L	U	[NULL]	[NULL]	R	H0007KR4	930-55-2	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-69	3/8/1989 0:00	N	126-68-1	O,O,O-Triethyl phosphorothioate	10	ug/L	U	[NULL]	[NULL]	R	H0007KR4	126-68-1	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-69	3/8/1989 0:00	N	297-97-2	O,O-Diethyl O-2-pyrazinyl phosphorothioate	10	ug/L	U	[NULL]	[NULL]	R	H0007KR4	297-97-2	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-69	3/8/1989 0:00	N	123-63-7	Paraldehyde	10000	ug/L	U	[NULL]	[NULL]	R	H0007KR4	123-63-7	USTEST	GC_DIRECT	100-NR-2
199-N-69	3/8/1989 0:00	N	56-38-2	Parathion	2	ug/L	U	[NULL]	[NULL]	R	H0007KR4	56-38-2	USTEST	8140_PEST_GC	100-NR-2
199-N-69	3/8/1989 0:00	N	608-93-5	Pentachlorobenzene	10	ug/L	U	[NULL]	[NULL]	R	H0007KR4	608-93-5	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-69	3/8/1989 0:00	N	76-01-7	Pentachloroethane	10	ug/L	U	[NULL]	[NULL]	R	H0007KR4	76-01-7	USTEST	8240_VOA_GCMS	100-NR-2
199-N-69	3/8/1989 0:00	N	82-68-8	Pentachloronitrobenzene (PCNB)	10	ug/L	U	[NULL]	[NULL]	R	H0007KR4	82-68-8	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-69	3/8/1989 0:00	N	87-86-5	Pentachlorophenol	50	ug/L	U	[NULL]	[NULL]	R	H0007KR4	87-86-5	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-69	3/8/1989 0:00	N	62-44-2	Phenacetin	10	ug/L	U	[NULL]	[NULL]	R	H0007KR4	62-44-2	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-69	3/8/1989 0:00	N	85-01-8	Phenanthrene	10	ug/L	U	[NULL]	[NULL]	R	H0007KR4	85-01-8	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-69	3/8/1989 0:00	N	108-95-2	Phenol	10	ug/L	U	[NULL]	[NULL]	R	H0007KR4	108-95-2	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-69	3/8/1989 0:00	N	25265-76-3	Phenylenediamine	10	ug/L	U	[NULL]	[NULL]	R	H0007KR4	25265-76-3	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-69	3/8/1989 0:00	N	298-02-2	Phorate	2	ug/L	U	[NULL]	[NULL]	R	H0007KR4	298-02-2	USTEST	8140_PEST_GC	100-NR-2
199-N-69	3/8/1989 0:00	N	14265-44-2	Phosphate	1000	ug/L	U	[NULL]	[NULL]	R	H0007KR4	14265-44-2	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-69	3/8/1989 0:00	N	C31	Phthalic acid esters	10	ug/L	U	[NULL]	[NULL]	R	H0007KR4	C31	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-69	3/8/1989 0:00	N	136677-09-3	Polychlorinated dibenzo-p-dioxins	0.01	ug/L	U	[NULL]	[NULL]	R	H0007KR4	136677-09-3	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-69	3/8/1989 0:00	N	136677-10-6	Polychlorinated dibenzofurans	0.01	ug/L	U	[NULL]	[NULL]	R	H0007KR4	136677-10-6	USTEST	8280_DIOXINS_GCMS	100-NR-2
199-N-69	3/8/1989 0:00	Y	7440-09-7	Potassium	2110	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KR4F	7440-09-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-69	3/8/1989 0:00	N	7440-09-7	Potassium	2150	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KR4	7440-09-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-69	3/8/1989 0:00	N	23950-58-5	Pronamide	10	ug/L	U	[NULL]	[NULL]	R	H0007KR4	23950-58-5	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-69	3/8/1989 0:00	N	129-00-0	Pyrene	10	ug/L	U	[NULL]	[NULL]	R	H0007KR4	129-00-0	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-69	3/8/1989 0:00	N	110-86-1	Pyridine	500	ug/L	U	[NULL]	[NULL]	R	H0007KR4	110-86-1	USTEST	8240_VOA_GCMS	100-NR-2
199-N-69	3/8/1989 0:00	N	7440-14-4	Radium	0.123	pCi/L	U	[NULL]	[NULL]	R	H0007KR4	7440-14-4	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-69	3/8/1989 0:00	N	50-55-5	Reserpine	10	ug/L	U	[NULL]	[NULL]	R	H0007KR4	50-55-5	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-69	3/8/1989 0:00	N	108-46-3	Resorcinol	10	ug/L	U	[NULL]	[NULL]	R	H0007KR4	108-46-3	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-69	3/8/1989 0:00	N	13967-48-1	Ruthenium-106	23.2	pCi/L	U	[NULL]	[NULL]	R	H0007KR4	13967-48-1	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-69	3/8/1989 0:00	N	94-59-7	Safrol	10	ug/L	U	[NULL]	[NULL]	R	H0007KR4	94-59-7	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-69	3/8/1989 0:00	N	7782-49-2	Selenium	5	ug/L	U	[NULL]	[NULL]	R	H0007KR4	7782-49-2	USTEST	UNKNOWN_METALS	100-NR-2
199-N-69	3/8/1989 0:00	N	7782-49-2	Selenium	5	ug/L	U	[NULL]	[NULL]	R	H0007KR4	7782-49-2	USTEST	7740_SE_GFAA	100-NR-2
199-N-69	3/8/1989 0:00	N	7440-21-3	Silicon	8020	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KR4	7440-21-3	USTEST	6010_METALS_ICP	100-NR-2
199-N-69	3/8/1989 0:00	Y	7440-21-3	Silicon	7900	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KR4F	7440-21-3	USTEST	6010_METALS_ICP	100-NR-2
199-N-69	3/8/1989 0:00	Y	7440-22-4	Silver	10	ug/L	U	[NULL]	[NULL]	R	H0007KR4F	7440-22-4	USTEST	6010_METALS_ICP	100-NR-2
199-N-69	3/8/1989 0:00	N	7440-22-4	Silver	10	ug/L	U	[NULL]	[NULL]	R	H0007KR4	7440-22-4	USTEST	6010_METALS_ICP	100-NR-2
199-N-69	3/8/1989 0:00	N	7440-23-5	Sodium	2960	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KR4	7440-23-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-69	3/8/1989 0:00	Y	7440-23-5	Sodium	2890	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KR4F	7440-23-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-69	3/8/1989 0:00	N	CONDUCT	Specific Conductance	185	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007KR6	CONDUCT	USTEST	D1125A_CONDUCT	100-NR-2
199-N-69	3/8/1989 0:00	N	CONDUCT	Specific Conductance	195	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007KR6	CONDUCT	FIELD	120.1_CONDUCT_FLD	100-NR-2
199-N-69	3/8/1989 0:00	N	CONDUCT	Specific Conductance	188	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007KR4	CONDUCT	USTEST	D1125A_CONDUCT	100-NR-2
199-N-69	3/8/1989 0:00	N	CONDUCT	Specific Conductance	195	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007KR7	CONDUCT	FIELD	120.1_CONDUCT_FLD	100-NR-2
199-N-69	3/8/1989 0:00	N	CONDUCT	Specific Conductance	196	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007KR4	CONDUCT	FIELD	120.1_CONDUCT_FLD	100-NR-2
199-N-69	3/8/1989 0:00	N	CONDUCT	Specific Conductance	184	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007KR7	CONDUCT	USTEST	D1125A_CONDUCT	100-NR-2
199-N-69	3/8/1989 0:00	N	CONDUCT	Specific Conductance	196	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007KR5	CONDUCT	FIELD	120.1_CONDUCT_FLD	100-NR-2
199-N-69	3/8/1989 0:00	N	CONDUCT	Specific Conductance	184	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007KR5	CONDUCT	USTEST	D1125A_CONDUCT	100-NR-2
199-N-69	3/8/1989 0:00	N	7440-24-6	Strontium	184	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KR4	7440-24-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-69	3/8/1989 0:00	Y	7440-24-6	Strontium	179	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KR4F	7440-24-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-69	3/8/1989 0:00	N	10098-97-2	Strontium-90	0.667	pCi/L	U	[NULL]	[NULL]	R	H0007KR4	10098-97-2	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-69	3/8/1989 0:00	N	57-24-9	Strychnine	50	ug/L	U	[NULL]	[NULL]	R	H0007KR4	57-24-9	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-69	3/8/1989 0:00	N	100-42-5	Styrene	5	ug/L	U	[NULL]	[NULL]	R	H0007KR4	100-42-5	USTEST	8240_VOA_GCMS	100-NR-2
199-N-69	3/8/1989 0:00	N	14808-79-8	Sulfate	9900	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KR4	14808-79-8	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-69	3/8/1989 0:00	N	18496-25-8	Sulfide	1000	ug/L	U	[NULL]	[NULL]	R	H0007KR4	18496-25-8	USTEST	9030_SULFIDE	100-NR-2
199-N-69	3/8/1989 0:00	N	TEMPERATURE	Temperature	22	Deg C	[NULL]	[NULL]	[NULL]	R	H000G328	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
199-N-69	3/8/1989 0:00	N	127-18-4	Tetrachloroethene	5	ug/L	U	[NULL]	[NULL]	R	H0007KR4	127-18-4	USTEST	8240_VOA_GCMS	100-NR-2
199-N-69	3/8/1989 0:00	N	107-49-3	Tetraethylpyrophosphate	2	ug/L	U	[NULL]	[NULL]	R	H0007KR4	107-49-3	USTEST	8140_PEST_GC	100-NR-2
199-N-69	3/8/1989 0:00	N	109-99-9	Tetrahydrofuran	10	ug/L	U	[NULL]	[NULL]	R	H0007KR4	109-99-9	USTEST	8240_VOA_GCMS	100-NR-2
199-N-69	3/8/1989 0:00	N	7440-28-0	Thallium	5	ug/L	U	[NULL]	[NULL]	R	H0007KR4	7440-28-0	USTEST	7841_TL_GFAA	100-NR-2
199-N-69	3/8/1989 0:00	N	7440-28-0	Thallium	5	ug/L	U	[NULL]	[NULL]	R	H0007KR4	7440-28-0	USTEST	UNKNOWN_METALS	100-NR-2
199-N-69	3/8/1989 0:00	N	39196-18-4	Thiofanox	10	ug/L	U	[NULL]	[NULL]	R	H0007KR4	39196-18-4	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-69	3/8/1989 0:00	N	62-56-6	Thiourea	200	ug/L	U	[NULL]	[NULL]	R	H0007KR4	62-56-6	USTEST	8330_THIOUREA_M	100-NR-2
199-N-69	3/8/1989 0:00	N	137-26-8	Thiuram	10	ug/L	U	[NULL]	[NULL]	R	H0007KR4	137-26-8	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-69	3/8/1989 0:00	Y	7440-31-5	Tin	30	ug/L	U	[NULL]	[NULL]	R	H0007KR4F	7440-31-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-69	3/8/1989 0:00	N	7440-31-5	Tin	30	ug/L	U	[NULL]	[NULL]	R	H0007KR4	7440-31-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-69	3/8/1989 0:00	Y	7440-32-6	Titanium	60	ug/L	U	[NULL]	[NULL]	R	H0007KR4F	7440-32-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-69	3/8/1989 0:00	N	7440-32-6	Titanium	60	ug/L	U	[NULL]	[NULL]	R	H0007KR4	7440-32-6	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-69	3/8/1989 0:00	N	108-88-3	Toluene	5	ug/L	U	[NULL]	[NULL]	R	H0007KR4	108-88-3	USTEST	8240_VOA_GCMS	100-NR-2
199-N-69	3/8/1989 0:00	N	25376-45-8	Toluenediamine	10	ug/L	U	[NULL]	[NULL]	R	H0007KR4	25376-45-8	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-69	3/8/1989 0:00	N	TC	Total carbon	14400	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KR4	TC	USTEST	D2579A_CARBON	100-NR-2
199-N-69	3/8/1989 0:00	N	1319-77-3	Total cresols	10	ug/L	U	[NULL]	[NULL]	R	H0007KR4	1319-77-3	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-69	3/8/1989 0:00	N	TOC	Total organic carbon	200	ug/L	U	[NULL]	[NULL]	R	H0007KR4	TOC	USTEST	9060_TOC	100-NR-2
199-N-69	3/8/1989 0:00	N	TOC	Total organic carbon	200	ug/L	U	[NULL]	[NULL]	R	H0007KR7	TOC	USTEST	9060_TOC	100-NR-2
199-N-69	3/8/1989 0:00	N	TOC	Total organic carbon	200	ug/L	U	[NULL]	[NULL]	R	H0007KR6	TOC	USTEST	9060_TOC	100-NR-2
199-N-69	3/8/1989 0:00	N	TOC	Total organic carbon	300	ug/L	U	[NULL]	[NULL]	R	H0007KR5	TOC	USTEST	9060_TOC	100-NR-2
199-N-69	3/8/1989 0:00	N	59473-04-0	Total organic halides	2	ug/L	U	[NULL]	[NULL]	R	H0007KR6	59473-04-0	USTEST	9020_TOX	100-NR-2
199-N-69	3/8/1989 0:00	N	59473-04-0	Total organic halides	6	ug/L	U	[NULL]	[NULL]	R	H0007KR7	59473-04-0	USTEST	9020_TOX	100-NR-2
199-N-69	3/8/1989 0:00	N	59473-04-0	Total organic halides	5	ug/L	U	[NULL]	[NULL]	R	H0007KR5	59473-04-0	USTEST	9020_TOX	100-NR-2
199-N-69	3/8/1989 0:00	N	59473-04-0	Total organic halides	4	ug/L	U	[NULL]	[NULL]	R	H0007KR4	59473-04-0	USTEST	9020_TOX	100-NR-2
199-N-69	3/8/1989 0:00	N	TPHKEROSENE	Total petroleum hydrocarbons - kerosene range	10000	ug/L	U	[NULL]	[NULL]	R	H0007KR4	TPHKEROSENE	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-69	3/8/1989 0:00	N	8001-35-2	Toxaphene	1	ug/L	U	[NULL]	[NULL]	R	H0007KR4	8001-35-2	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-69	3/8/1989 0:00	N	126-73-8	Tributyl phosphate	10	ug/L	U	[NULL]	[NULL]	R	H0007KR4	126-73-8	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-69	3/8/1989 0:00	N	79-01-6	Trichloroethene	5	ug/L	U	[NULL]	[NULL]	R	H0007KR4	79-01-6	USTEST	8240_VOA_GCMS	100-NR-2
199-N-69	3/8/1989 0:00	N	75-70-7	Trichloromethanethiol	10	ug/L	U	[NULL]	[NULL]	R	H0007KR4	75-70-7	USTEST	8240_VOA_GCMS	100-NR-2
199-N-69	3/8/1989 0:00	N	75-69-4	Trichloromonofluoromethane	10	ug/L	U	[NULL]	[NULL]	R	H0007KR4	75-69-4	USTEST	8240_VOA_GCMS	100-NR-2
199-N-69	3/8/1989 0:00	N	126-72-7	Tris(2,3-dibromopropyl) phosphate	10	ug/L	U	[NULL]	[NULL]	R	H0007KR4	126-72-7	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-69	3/8/1989 0:00	N	10028-17-8	Tritium	85100	pCi/L	[NULL]	[NULL]	[NULL]	R	H0007KR4	10028-17-8	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-69	3/8/1989 0:00	N	7440-61-1	Uranium	0.466	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KR4	7440-61-1	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-69	3/8/1989 0:00	N	7440-62-2	Vanadium	5	ug/L	U	[NULL]	[NULL]	R	H0007KR4	7440-62-2	USTEST	6010_METALS_ICP	100-NR-2
199-N-69	3/8/1989 0:00	Y	7440-62-2	Vanadium	5	ug/L	U	[NULL]	[NULL]	R	H0007KR4F	7440-62-2	USTEST	6010_METALS_ICP	100-NR-2
199-N-69	3/8/1989 0:00	N	108-05-4	Vinyl acetate	5	ug/L	U	[NULL]	[NULL]	R	H0007KR4	108-05-4	USTEST	8240_VOA_GCMS	100-NR-2
199-N-69	3/8/1989 0:00	N	75-01-4	Vinyl chloride	10	ug/L	U	[NULL]	[NULL]	R	H0007KR4	75-01-4	USTEST	8240_VOA_GCMS	100-NR-2
199-N-69	3/8/1989 0:00	N	81-81-2	Warfarin	10	ug/L	U	[NULL]	[NULL]	R	H0007KR4	81-81-2	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-69	3/8/1989 0:00	N	1330-20-7	Xylenes (total)	5	ug/L	U	[NULL]	[NULL]	R	H0007KR4	1330-20-7	USTEST	8240_VOA_GCMS	100-NR-2
199-N-69	3/8/1989 0:00	Y	7440-66-6	Zinc	5	ug/L	U	[NULL]	[NULL]	R	H0007KR4F	7440-66-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-69	3/8/1989 0:00	N	7440-66-6	Zinc	25	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KR4	7440-66-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-69	3/8/1989 0:00	Y	7440-67-7	Zirconium	50	ug/L	U	[NULL]	[NULL]	R	H0007KR4F	7440-67-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-69	3/8/1989 0:00	N	7440-67-7	Zirconium	50	ug/L	U	[NULL]	[NULL]	R	H0007KR4	7440-67-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-69	3/8/1989 0:00	N	122-09-8	alpha,alpha-Dimethylphenethylamine	10	ug/L	U	[NULL]	[NULL]	R	H0007KR4	122-09-8	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-69	3/8/1989 0:00	N	319-85-7	beta-1,2,3,4,5,6-Hexachlorocyclohexane (beta-BHC)	0.1	ug/L	U	[NULL]	[NULL]	R	H0007KR4	319-85-7	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-69	3/8/1989 0:00	N	99-65-0	m-Dinitrobenzene	10	ug/L	U	[NULL]	[NULL]	R	H0007KR4	99-65-0	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-69	3/8/1989 0:00	N	616-40-0	n,n-Diethylhydrazine	10	ug/L	U	[NULL]	[NULL]	R	H0007KR4	616-40-0	USTEST	8240_VOA_GCMS	100-NR-2
199-N-69	3/8/1989 0:00	N	615-53-2	n-Nitroso-N-methylurethane	10	ug/L	U	[NULL]	[NULL]	R	H0007KR4	615-53-2	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-69	3/8/1989 0:00	N	924-16-3	n-Nitrosodi-n-butylamine	10	ug/L	U	[NULL]	[NULL]	R	H0007KR4	924-16-3	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-69	3/8/1989 0:00	N	621-64-7	n-Nitrosodi-n-dipropylamine	10	ug/L	U	[NULL]	[NULL]	R	H0007KR4	621-64-7	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-69	3/8/1989 0:00	N	1116-54-7	n-Nitrosodiethanolamine	10	ug/L	U	[NULL]	[NULL]	R	H0007KR4	1116-54-7	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-69	3/8/1989 0:00	N	55-18-5	n-Nitrosodiethylamine	10	ug/L	U	[NULL]	[NULL]	R	H0007KR4	55-18-5	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-69	3/8/1989 0:00	N	62-75-9	n-Nitrosodimethylamine	10	ug/L	U	[NULL]	[NULL]	R	H0007KR4	62-75-9	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-69	3/8/1989 0:00	N	86-30-6	n-Nitrosodiphenylamine	10	ug/L	U	[NULL]	[NULL]	R	H0007KR4	86-30-6	USTEST	8270_SVOA_GCMS	100-NR-2

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199-N-69	3/8/1989 0:00	N	10595-95-6	n-Nitrosomethylethylamine	10	ug/L	U	[NULL]	[NULL]	R	H0007KR4	10595-95-6	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-69	3/8/1989 0:00	N	4549-40-0	n-Nitrosomethylvinylamine	10	ug/L	U	[NULL]	[NULL]	R	H0007KR4	4549-40-0	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-69	3/8/1989 0:00	N	59-89-2	n-Nitrosomorpholine	10	ug/L	U	[NULL]	[NULL]	R	H0007KR4	59-89-2	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-69	3/8/1989 0:00	N	16543-55-8	n-Nitrosonornicotine	10	ug/L	U	[NULL]	[NULL]	R	H0007KR4	16543-55-8	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-69	3/8/1989 0:00	N	100-75-4	n-Nitrosopiperidine	10	ug/L	U	[NULL]	[NULL]	R	H0007KR4	100-75-4	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-69	3/8/1989 0:00	N	103-85-5	n-Phenylthiourea	500	ug/L	U	[NULL]	[NULL]	R	H0007KR4	103-85-5	USTEST	8330_THIOUREA_M	100-NR-2
199-N-69	3/8/1989 0:00	N	107-10-8	n-Propylamine	10000	ug/L	U	[NULL]	[NULL]	R	H0007KR4	107-10-8	USTEST	GC_DIRECT	100-NR-2
199-N-69	3/8/1989 0:00	N	636-21-5	o-Toluidine hydrochloride	10	ug/L	U	[NULL]	[NULL]	R	H0007KR4	636-21-5	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-69	3/8/1989 0:00	N	106-51-4	p-Benzoquinone	10	ug/L	U	[NULL]	[NULL]	R	H0007KR4	106-51-4	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-69	3/8/1989 0:00	N	60-11-7	p-Dimethylaminoazobenzene	10	ug/L	U	[NULL]	[NULL]	R	H0007KR4	60-11-7	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-69	3/8/1989 0:00	N	PH	pH Measurement	8.6	unitless	[NULL]	[NULL]	[NULL]	R	H0007KR7	PH	FIELD	UNKNOWN_PHYSICAL	100-NR-2
199-N-69	3/8/1989 0:00	N	PH	pH Measurement	8.6	unitless	[NULL]	[NULL]	[NULL]	R	H0007KR5	PH	FIELD	UNKNOWN_PHYSICAL	100-NR-2
199-N-69	3/8/1989 0:00	N	PH	pH Measurement	8.48	unitless	[NULL]	[NULL]	[NULL]	R	H0007KR5	PH	USTEST	9040_PH	100-NR-2
199-N-69	3/8/1989 0:00	N	PH	pH Measurement	8.47	unitless	[NULL]	[NULL]	[NULL]	R	H0007KR6	PH	USTEST	9040_PH	100-NR-2
199-N-69	3/8/1989 0:00	N	PH	pH Measurement	8.6	unitless	[NULL]	[NULL]	[NULL]	R	H0007KR6	PH	FIELD	UNKNOWN_PHYSICAL	100-NR-2
199-N-69	3/8/1989 0:00	N	PH	pH Measurement	8.51	unitless	[NULL]	[NULL]	[NULL]	R	H0007KR7	PH	USTEST	9040_PH	100-NR-2
199-N-69	3/8/1989 0:00	N	PH	pH Measurement	8.5	unitless	[NULL]	[NULL]	[NULL]	R	H0007KR4	PH	FIELD	UNKNOWN_PHYSICAL	100-NR-2
199-N-69	3/8/1989 0:00	N	PH	pH Measurement	8.5	unitless	[NULL]	[NULL]	[NULL]	R	H0007KR4	PH	USTEST	9040_PH	100-NR-2
199-N-69	3/8/1989 0:00	N	99-35-4	sym-Trinitrobenzene	10	ug/L	U	[NULL]	[NULL]	R	H0007KR4	99-35-4	USTEST	8270_SVOA_GCMS	100-NR-2
199-N-69	3/8/1989 0:00	N	156-60-5	trans-1,2-Dichloroethylene	5	ug/L	U	[NULL]	[NULL]	R	H0007KR4	156-60-5	USTEST	8240_VOA_GCMS	100-NR-2
199-N-69	3/8/1989 0:00	N	110-57-6	trans-1,4-Dichloro-2-butene	10	ug/L	U	[NULL]	[NULL]	R	H0007KR4	110-57-6	USTEST	8240_VOA_GCMS	100-NR-2
199-N-69	8/2/1989 0:00	N	136777-61-2	(o+p)-Xylene	5	ug/L	U	[NULL]	[NULL]	R	H0007KR8	136777-61-2	USTEST	8240_VOA_GCMS	100-NR-2
199-N-69	8/2/1989 0:00	N	630-20-6	1,1,1,2-Tetrachloroethane	10	ug/L	U	[NULL]	[NULL]	R	H0007KR8	630-20-6	USTEST	8240_VOA_GCMS	100-NR-2
199-N-69	8/2/1989 0:00	N	71-55-6	1,1,1-Trichloroethane	5	ug/L	U	[NULL]	[NULL]	R	H0007KR8	71-55-6	USTEST	8240_VOA_GCMS	100-NR-2
199-N-69	8/2/1989 0:00	N	79-34-5	1,1,2,2-Tetrachloroethane	5	ug/L	U	[NULL]	[NULL]	R	H0007KR8	79-34-5	USTEST	8240_VOA_GCMS	100-NR-2
199-N-69	8/2/1989 0:00	N	79-00-5	1,1,2-Trichloroethane	5	ug/L	U	[NULL]	[NULL]	R	H0007KR8	79-00-5	USTEST	8240_VOA_GCMS	100-NR-2
199-N-69	8/2/1989 0:00	N	75-34-3	1,1-Dichloroethane	5	ug/L	U	[NULL]	[NULL]	R	H0007KR8	75-34-3	USTEST	8240_VOA_GCMS	100-NR-2
199-N-69	8/2/1989 0:00	N	75-35-4	1,1-Dichloroethene	10	ug/L	U	[NULL]	[NULL]	R	H0007KR8	75-35-4	USTEST	8240_VOA_GCMS	100-NR-2
199-N-69	8/2/1989 0:00	N	57-14-7	1,1-Dimethylhydrazine	10	ug/L	U	[NULL]	[NULL]	R	H0007KR8	57-14-7	USTEST	8240_VOA_GCMS	100-NR-2
199-N-69	8/2/1989 0:00	N	96-18-4	1,2,3-Trichloropropane	10	ug/L	U	[NULL]	[NULL]	R	H0007KR8	96-18-4	USTEST	8240_VOA_GCMS	100-NR-2
199-N-69	8/2/1989 0:00	N	96-12-8	1,2-Dibromo-3-chloropropane	10	ug/L	U	[NULL]	[NULL]	R	H0007KR8	96-12-8	USTEST	8240_VOA_GCMS	100-NR-2
199-N-69	8/2/1989 0:00	N	106-93-4	1,2-Dibromoethane	10	ug/L	U	[NULL]	[NULL]	R	H0007KR8	106-93-4	USTEST	8240_VOA_GCMS	100-NR-2
199-N-69	8/2/1989 0:00	N	107-06-2	1,2-Dichloroethane	5	ug/L	U	[NULL]	[NULL]	R	H0007KR8	107-06-2	USTEST	8240_VOA_GCMS	100-NR-2
199-N-69	8/2/1989 0:00	N	78-87-5	1,2-Dichloropropane	5	ug/L	U	[NULL]	[NULL]	R	H0007KR8	78-87-5	USTEST	8240_VOA_GCMS	100-NR-2
199-N-69	8/2/1989 0:00	N	540-73-8	1,2-Dimethylhydrazine	10	ug/L	U	[NULL]	[NULL]	R	H0007KR8	540-73-8	USTEST	8240_VOA_GCMS	100-NR-2
199-N-69	8/2/1989 0:00	N	542-75-6	1,3-Dichloropropene	5	ug/L	U	[NULL]	[NULL]	R	H0007KR8	542-75-6	USTEST	8240_VOA_GCMS	100-NR-2
199-N-69	8/2/1989 0:00	N	106-46-7	1,4-Dichlorobenzene	5	ug/L	U	[NULL]	[NULL]	R	H0007KR8	106-46-7	USTEST	8240_VOA_GCMS	100-NR-2
199-N-69	8/2/1989 0:00	N	123-91-1	1,4-Dioxane	500	ug/L	U	[NULL]	[NULL]	R	H0007KR8	123-91-1	USTEST	8240_VOA_GCMS	100-NR-2
199-N-69	8/2/1989 0:00	N	93-76-5	2,4,5-T(2,4,5-Trichlorophenoxyacetic acid)	2	ug/L	U	[NULL]	[NULL]	R	H0007KR8	93-76-5	USTEST	8150_HERBICIDE_GC	100-NR-2
199-N-69	8/2/1989 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	H0007KR8	93-72-1	USTEST	8150_HERBICIDE_GC	100-NR-2
199-N-69	8/2/1989 0:00	N	94-75-7	2,4-D(2,4-Dichlorophenoxyacetic acid)	2	ug/L	U	[NULL]	[NULL]	R	H0007KR8	94-75-7	USTEST	8150_HERBICIDE_GC	100-NR-2
199-N-69	8/2/1989 0:00	N	78-93-3	2-Butanone	10	ug/L	U	[NULL]	[NULL]	R	H0007KR8	78-93-3	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-69	8/2/1989 0:00	N	110-75-8	2-Chloroethyl vinyl ether	5	ug/L	U	[NULL]	[NULL]	R	H0007KR8	110-75-8	USTEST	8240_VOA_GCMS	100-NR-2
199-N-69	8/2/1989 0:00	N	591-78-6	2-Hexanone	50	ug/L	U	[NULL]	[NULL]	R	H0007KR8	591-78-6	USTEST	8240_VOA_GCMS	100-NR-2
199-N-69	8/2/1989 0:00	N	108-10-1	2-Pentanone, 4-Methyl	10	ug/L	U	[NULL]	[NULL]	R	H0007KR8	108-10-1	USTEST	8240_VOA_GCMS	100-NR-2
199-N-69	8/2/1989 0:00	N	72-54-8	4,4'-DDD (Dichlorodiphenyldichloroethane)	0.1	ug/L	U	[NULL]	[NULL]	R	H0007KR8	72-54-8	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-69	8/2/1989 0:00	N	72-55-9	4,4'-DDE (Dichlorodiphenyldichloroethylene)	0.1	ug/L	U	[NULL]	[NULL]	R	H0007KR8	72-55-9	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-69	8/2/1989 0:00	N	50-29-3	4,4'-DDT (Dichlorodiphenyltrichloroethane)	0.1	ug/L	U	[NULL]	[NULL]	R	H0007KR8	50-29-3	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-69	8/2/1989 0:00	N	67-64-1	Acetone	10	ug/L	U	[NULL]	[NULL]	R	H0007KR8	67-64-1	USTEST	8240_VOA_GCMS	100-NR-2
199-N-69	8/2/1989 0:00	N	75-05-8	Acetonitrile	10	ug/L	U	[NULL]	[NULL]	R	H0007KR8	75-05-8	USTEST	8240_VOA_GCMS	100-NR-2
199-N-69	8/2/1989 0:00	N	107-02-8	Acrolein	10	ug/L	U	[NULL]	[NULL]	R	H0007KR8	107-02-8	USTEST	8240_VOA_GCMS	100-NR-2
199-N-69	8/2/1989 0:00	N	107-13-1	Acrylonitrile	10	ug/L	U	[NULL]	[NULL]	R	H0007KR8	107-13-1	USTEST	8240_VOA_GCMS	100-NR-2
199-N-69	8/2/1989 0:00	N	309-00-2	Aldrin	0.1	ug/L	U	[NULL]	[NULL]	R	H0007KR8	309-00-2	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-69	8/2/1989 0:00	N	107-05-1	Allyl chloride	100	ug/L	U	[NULL]	[NULL]	R	H0007KR8	107-05-1	USTEST	8240_VOA_GCMS	100-NR-2
199-N-69	8/2/1989 0:00	N	ALPHAHI	Alpha	0.727	pCi/L	U	[NULL]	[NULL]	R	H0007KR8	ALPHAHI	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-69	8/2/1989 0:00	N	319-84-6	Alpha-BHC	0.1	ug/L	U	[NULL]	[NULL]	R	H0007KR8	319-84-6	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-69	8/2/1989 0:00	N	7429-90-5	Aluminum	150	ug/L	U	[NULL]	[NULL]	R	H0007KR8	7429-90-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-69	8/2/1989 0:00	Y	7429-90-5	Aluminum	150	ug/L	U	[NULL]	[NULL]	R	H0007KR8F	7429-90-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-69	8/2/1989 0:00	N	14798-03-9	Ammonium ion	50	ug/L	U	[NULL]	[NULL]	R	H0007KR8	14798-03-9	USTEST	D1426D_AMMONIUM	100-NR-2
199-N-69	8/2/1989 0:00	Y	7440-36-0	Antimony	100	ug/L	U	[NULL]	[NULL]	R	H0007KR8F	7440-36-0	USTEST	6010_METALS_ICP	100-NR-2
199-N-69	8/2/1989 0:00	N	7440-36-0	Antimony	100	ug/L	U	[NULL]	[NULL]	R	H0007KR8	7440-36-0	USTEST	6010_METALS_ICP	100-NR-2
199-N-69	8/2/1989 0:00	N	7440-38-2	Arsenic	5	ug/L	U	[NULL]	[NULL]	R	H0007KR8	7440-38-2	USTEST	7060_AS_GFAA	100-NR-2
199-N-69	8/2/1989 0:00	N	H37	Arsenic, filtered	5	ug/L	U	[NULL]	[NULL]	R	H0007KR8	H37	USTEST	UNKNOWN_METALS	100-NR-2
199-N-69	8/2/1989 0:00	N	7440-39-3	Barium	21	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KR8	7440-39-3	USTEST	6010_METALS_ICP	100-NR-2
199-N-69	8/2/1989 0:00	Y	7440-39-3	Barium	24	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KR8F	7440-39-3	USTEST	6010_METALS_ICP	100-NR-2
199-N-69	8/2/1989 0:00	N	71-43-2	Benzene	5	ug/L	U	[NULL]	[NULL]	R	H0007KR8	71-43-2	USTEST	8240_VOA_GCMS	100-NR-2
199-N-69	8/2/1989 0:00	N	7440-41-7	Beryllium	5	ug/L	U	[NULL]	[NULL]	R	H0007KR8	7440-41-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-69	8/2/1989 0:00	Y	7440-41-7	Beryllium	5	ug/L	U	[NULL]	[NULL]	R	H0007KR8F	7440-41-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-69	8/2/1989 0:00	N	542-88-1	Bis(chloromethyl) ether	5	ug/L	U	[NULL]	[NULL]	R	H0007KR8	542-88-1	USTEST	8240_VOA_GCMS	100-NR-2
199-N-69	8/2/1989 0:00	N	7440-42-8	Boron	20	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KR8	7440-42-8	USTEST	6010_METALS_ICP	100-NR-2
199-N-69	8/2/1989 0:00	Y	7440-42-8	Boron	21	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KR8F	7440-42-8	USTEST	6010_METALS_ICP	100-NR-2
199-N-69	8/2/1989 0:00	N	24959-67-9	Bromide	1000	ug/L	U	[NULL]	[NULL]	R	H0007KR8	24959-67-9	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-69	8/2/1989 0:00	N	598-31-2	Bromoacetone	5	ug/L	U	[NULL]	[NULL]	R	H0007KR8	598-31-2	USTEST	8240_VOA_GCMS	100-NR-2
199-N-69	8/2/1989 0:00	N	75-27-4	Bromodichloromethane	5	ug/L	U	[NULL]	[NULL]	R	H0007KR8	75-27-4	USTEST	8240_VOA_GCMS	100-NR-2
199-N-69	8/2/1989 0:00	N	75-25-2	Bromoform	5	ug/L	U	[NULL]	[NULL]	R	H0007KR8	75-25-2	USTEST	8240_VOA_GCMS	100-NR-2
199-N-69	8/2/1989 0:00	N	74-83-9	Bromomethane	10	ug/L	U	[NULL]	[NULL]	R	H0007KR8	74-83-9	USTEST	8240_VOA_GCMS	100-NR-2
199-N-69	8/2/1989 0:00	Y	7440-43-9	Cadmium	2	ug/L	U	[NULL]	[NULL]	R	H0007KR8F	7440-43-9	USTEST	6010_METALS_ICP	100-NR-2
199-N-69	8/2/1989 0:00	N	7440-43-9	Cadmium	2	ug/L	U	[NULL]	[NULL]	R	H0007KR8	7440-43-9	USTEST	6010_METALS_ICP	100-NR-2
199-N-69	8/2/1989 0:00	N	7440-70-2	Calcium	25100	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KR8	7440-70-2	USTEST	6010_METALS_ICP	100-NR-2
199-N-69	8/2/1989 0:00	Y	7440-70-2	Calcium	28400	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KR8F	7440-70-2	USTEST	6010_METALS_ICP	100-NR-2
199-N-69	8/2/1989 0:00	N	75-15-0	Carbon disulfide	10	ug/L	U	[NULL]	[NULL]	R	H0007KR8	75-15-0	USTEST	8240_VOA_GCMS	100-NR-2
199-N-69	8/2/1989 0:00	N	56-23-5	Carbon tetrachloride	5	ug/L	U	[NULL]	[NULL]	R	H0007KR8	56-23-5	USTEST	8240_VOA_GCMS	100-NR-2
199-N-69	8/2/1989 0:00	N	10045-97-3	Cesium-137	-8.28	pCi/L	U	[NULL]	[NULL]	R	H0007KR8	10045-97-3	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-69	8/2/1989 0:00	N	57-74-9	Chlordane	1	ug/L	U	[NULL]	[NULL]	R	H0007KR8	57-74-9	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-69	8/2/1989 0:00	N	16887-00-6	Chloride	1000	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KR8	16887-00-6	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-69	8/2/1989 0:00	N	108-90-7	Chlorobenzene	5	ug/L	U	[NULL]	[NULL]	R	H0007KR8	108-90-7	USTEST	8240_VOA_GCMS	100-NR-2
199-N-69	8/2/1989 0:00	N	510-15-6	Chlorobenzilate	300	ug/L	U	[NULL]	[NULL]	R	H0007KR8	510-15-6	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-69	8/2/1989 0:00	N	75-00-3	Chloroethane	10	ug/L	U	[NULL]	[NULL]	R	H0007KR8	75-00-3	USTEST	8240_VOA_GCMS	100-NR-2
199-N-69	8/2/1989 0:00	N	67-66-3	Chloroform	5	ug/L	U	[NULL]	[NULL]	R	H0007KR8	67-66-3	USTEST	8240_VOA_GCMS	100-NR-2
199-N-69	8/2/1989 0:00	N	74-87-3	Chloromethane	10	ug/L	U	[NULL]	[NULL]	R	H0007KR8	74-87-3	USTEST	8240_VOA_GCMS	100-NR-2
199-N-69	8/2/1989 0:00	N	107-30-2	Chloromethyl methyl ether	10	ug/L	U	[NULL]	[NULL]	R	H0007KR8	107-30-2	USTEST	8240_VOA_GCMS	100-NR-2
199-N-69	8/2/1989 0:00	Y	7440-47-3	Chromium	10	ug/L	U	[NULL]	[NULL]	R	H0007KR8F	7440-47-3	USTEST	6010_METALS_ICP	100-NR-2
199-N-69	8/2/1989 0:00	N	7440-47-3	Chromium	10	ug/L	U	[NULL]	[NULL]	R	H0007KR8	7440-47-3	USTEST	6010_METALS_ICP	100-NR-2
199-N-69	8/2/1989 0:00	Y	7440-48-4	Cobalt	20	ug/L	U	[NULL]	[NULL]	R	H0007KR8F	7440-48-4	USTEST	6010_METALS_ICP	100-NR-2
199-N-69	8/2/1989 0:00	N	7440-48-4	Cobalt	20	ug/L	U	[NULL]	[NULL]	R	H0007KR8	7440-48-4	USTEST	6010_METALS_ICP	100-NR-2
199-N-69	8/2/1989 0:00	N	10198-40-0	Cobalt-60	24.7	pCi/L	[NULL]	[NULL]	[NULL]	R	H0007KR8	10198-40-0	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-69	8/2/1989 0:00	N	COLIFORM	Coliform Bacteria	1	Col/100mL	U	[NULL]	[NULL]	R	H0007KR8	COLIFORM	USTEST	9222B_COLIFORM	100-NR-2
199-N-69	8/2/1989 0:00	N	7440-50-8	Copper	10	ug/L	U	[NULL]	[NULL]	R	H0007KR8	7440-50-8	USTEST	6010_METALS_ICP	100-NR-2
199-N-69	8/2/1989 0:00	Y	7440-50-8	Copper	10	ug/L	U	[NULL]	[NULL]	R	H0007KR8F	7440-50-8	USTEST	6010_METALS_ICP	100-NR-2
199-N-69	8/2/1989 0:00	N	4170-30-3	Crotonaldehyde	10	ug/L	U	[NULL]	[NULL]	R	H0007KR8	4170-30-3	USTEST	8240_VOA_GCMS	100-NR-2
199-N-69	8/2/1989 0:00	N	319-86-8	Delta-BHC	0.1	ug/L	U	[NULL]	[NULL]	R	H0007KR8	319-86-8	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-69	8/2/1989 0:00	N	124-48-1	Dibromochloromethane	5	ug/L	U	[NULL]	[NULL]	R	H0007KR8	124-48-1	USTEST	8240_VOA_GCMS	100-NR-2
199-N-69	8/2/1989 0:00	N	74-95-3	Dibromomethane	10	ug/L	U	[NULL]	[NULL]	R	H0007KR8	74-95-3	USTEST	8240_VOA_GCMS	100-NR-2
199-N-69	8/2/1989 0:00	N	75-71-8	Dichlorodifluoromethane	10	ug/L	U	[NULL]	[NULL]	R	H0007KR8	75-71-8	USTEST	8240_VOA_GCMS	100-NR-2
199-N-69	8/2/1989 0:00	N	60-57-1	Dieldrin	0.1	ug/L	U	[NULL]	[NULL]	R	H0007KR8	60-57-1	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-69	8/2/1989 0:00	N	959-98-8	Endosulfan I	0.1	ug/L	U	[NULL]	[NULL]	R	H0007KR8	959-98-8	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-69	8/2/1989 0:00	N	33213-65-9	Endosulfan II	0.1	ug/L	U	[NULL]	[NULL]	R	H0007KR8	33213-65-9	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-69	8/2/1989 0:00	N	1031-07-8	Endosulfan sulfate	0.5	ug/L	U	[NULL]	[NULL]	R	H0007KR8	1031-07-8	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-69	8/2/1989 0:00	N	72-20-8	Endrin	0.1	ug/L	U	[NULL]	[NULL]	R	H0007KR8	72-20-8	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-69	8/2/1989 0:00	N	107-12-0	Ethyl cyanide	5	ug/L	U	[NULL]	[NULL]	R	H0007KR8	107-12-0	USTEST	8240_VOA_GCMS	100-NR-2
199-N-69	8/2/1989 0:00	N	97-63-2	Ethyl methacrylate	10	ug/L	U	[NULL]	[NULL]	R	H0007KR8	97-63-2	USTEST	8240_VOA_GCMS	100-NR-2
199-N-69	8/2/1989 0:00	N	100-41-4	Ethylbenzene	5	ug/L	U	[NULL]	[NULL]	R	H0007KR8	100-41-4	USTEST	8240_VOA_GCMS	100-NR-2
199-N-69	8/2/1989 0:00	N	75-21-8	Ethylene oxide	10	ug/L	U	[NULL]	[NULL]	R	H0007KR8	75-21-8	USTEST	8240_VOA_GCMS	100-NR-2
199-N-69	8/2/1989 0:00	N	16984-48-8	Fluoride	500	ug/L	U	[NULL]	[NULL]	R	H0007KR8	16984-48-8	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-69	8/2/1989 0:00	N	50-00-0	Formaldehyde	500	ug/L	U	[NULL]	[NULL]	R	H0007KR8	50-00-0	USTEST	8240_VOA_GCMS	100-NR-2
199-N-69	8/2/1989 0:00	N	58-89-9	Gamma-BHC (Lindane)	0.1	ug/L	U	[NULL]	[NULL]	R	H0007KR8	58-89-9	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-69	8/2/1989 0:00	N	12587-47-2	Gross beta	19.4	pCi/L	[NULL]	[NULL]	[NULL]	R	H0007KR8	12587-47-2	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-69	8/2/1989 0:00	N	76-44-8	Heptachlor	0.1	ug/L	U	[NULL]	[NULL]	R	H0007KR8	76-44-8	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-69	8/2/1989 0:00	N	1024-57-3	Heptachlor epoxide	0.1	ug/L	U	[NULL]	[NULL]	R	H0007KR8	1024-57-3	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-69	8/2/1989 0:00	N	302-01-2	Hydrazine	30	ug/L	U	[NULL]	[NULL]	R	H0007KR8	302-01-2	USTEST	D1385_HYDRAZINE	100-NR-2
199-N-69	8/2/1989 0:00	N	74-88-4	Iodomethane	10	ug/L	U	[NULL]	[NULL]	R	H0007KR8	74-88-4	USTEST	8240_VOA_GCMS	100-NR-2
199-N-69	8/2/1989 0:00	Y	7439-89-6	Iron	30	ug/L	U	[NULL]	[NULL]	R	H0007KR8F	7439-89-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-69	8/2/1989 0:00	N	7439-89-6	Iron	47	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KR8	7439-89-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-69	8/2/1989 0:00	N	143-50-0	Kepone	1	ug/L	U	[NULL]	[NULL]	R	H0007KR8	143-50-0	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-69	8/2/1989 0:00	N	7439-92-1	Lead	5	ug/L	U	[NULL]	[NULL]	R	H0007KR8	7439-92-1	USTEST	7421_PB_GFAA	100-NR-2
199-N-69	8/2/1989 0:00	N	7439-92-1	Lead	5	ug/L	U	[NULL]	[NULL]	R	H0007KR8	7439-92-1	USTEST	UNKNOWN_METALS	100-NR-2
199-N-69	8/2/1989 0:00	N	7439-93-2	Lithium	10	ug/L	U	[NULL]	[NULL]	R	H0007KR8	7439-93-2	USTEST	6010_METALS_ICP	100-NR-2
199-N-69	8/2/1989 0:00	Y	7439-93-2	Lithium	10	ug/L	U	[NULL]	[NULL]	R	H0007KR8F	7439-93-2	USTEST	6010_METALS_ICP	100-NR-2
199-N-69	8/2/1989 0:00	Y	7439-95-4	Magnesium	5890	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KR8F	7439-95-4	USTEST	6010_METALS_ICP	100-NR-2
199-N-69	8/2/1989 0:00	N	7439-95-4	Magnesium	4970	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KR8	7439-95-4	USTEST	6010_METALS_ICP	100-NR-2
199-N-69	8/2/1989 0:00	N	7439-96-5	Manganese	5	ug/L	U	[NULL]	[NULL]	R	H0007KR8	7439-96-5	USTEST	6010_METALS_ICP	100-NR-2

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199-N-69	8/2/1989 0:00	Y	7439-96-5	Manganese	5	ug/L	U	[NULL]	[NULL]	R	H0007KR8F	7439-96-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-69	8/2/1989 0:00	N	7439-97-6	Mercury	0.1	ug/L	U	[NULL]	[NULL]	R	H0007KR8	7439-97-6	USTEST	7470_HG_CVAA	100-NR-2
199-N-69	8/2/1989 0:00	N	7439-97-6	Mercury	0.1	ug/L	U	[NULL]	[NULL]	R	H0007KR8	7439-97-6	USTEST	UNKNOWN_METALS	100-NR-2
199-N-69	8/2/1989 0:00	N	126-98-7	Methacrylonitrile	10	ug/L	U	[NULL]	[NULL]	R	H0007KR8	126-98-7	USTEST	8240_VOA_GCMS	100-NR-2
199-N-69	8/2/1989 0:00	N	74-93-1	Methanethiol	10	ug/L	U	[NULL]	[NULL]	R	H0007KR8	74-93-1	USTEST	8240_VOA_GCMS	100-NR-2
199-N-69	8/2/1989 0:00	N	72-43-5	Methoxychlor	3	ug/L	U	[NULL]	[NULL]	R	H0007KR8	72-43-5	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-69	8/2/1989 0:00	N	75-09-2	Methylene chloride	5	ug/L	U	[NULL]	[NULL]	R	H0007KR8	75-09-2	USTEST	8240_VOA_GCMS	100-NR-2
199-N-69	8/2/1989 0:00	N	7439-98-7	Molybdenum	40	ug/L	U	[NULL]	[NULL]	R	H0007KR8	7439-98-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-69	8/2/1989 0:00	Y	7439-98-7	Molybdenum	40	ug/L	U	[NULL]	[NULL]	R	H0007KR8F	7439-98-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-69	8/2/1989 0:00	Y	7440-02-0	Nickel	10	ug/L	U	[NULL]	[NULL]	R	H0007KR8F	7440-02-0	USTEST	6010_METALS_ICP	100-NR-2
199-N-69	8/2/1989 0:00	N	7440-02-0	Nickel	10	ug/L	U	[NULL]	[NULL]	R	H0007KR8	7440-02-0	USTEST	6010_METALS_ICP	100-NR-2
199-N-69	8/2/1989 0:00	N	14797-55-8	Nitrate	29300	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KR8	C72	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-69	8/2/1989 0:00	N	14797-65-0	Nitrite	1000	ug/L	U	[NULL]	[NULL]	R	H0007KR8	14797-65-0	USTEST	ANIONS_IC	100-NR-2
199-N-69	8/2/1989 0:00	N	76-01-7	Pentachloroethane	10	ug/L	U	[NULL]	[NULL]	R	H0007KR8	76-01-7	USTEST	8240_VOA_GCMS	100-NR-2
199-N-69	8/2/1989 0:00	N	108-95-2	Phenol	10	ug/L	U	[NULL]	[NULL]	R	H0007KR8	108-95-2	USTEST	8040_PHENOLIC_GC	100-NR-2
199-N-69	8/2/1989 0:00	N	14265-44-2	Phosphate	1000	ug/L	U	[NULL]	[NULL]	R	H0007KR8	14265-44-2	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-69	8/2/1989 0:00	Y	7440-09-7	Potassium	2300	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KR8F	7440-09-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-69	8/2/1989 0:00	N	7440-09-7	Potassium	1890	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KR8	7440-09-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-69	8/2/1989 0:00	N	110-86-1	Pyridine	500	ug/L	U	[NULL]	[NULL]	R	H0007KR8	110-86-1	USTEST	8240_VOA_GCMS	100-NR-2
199-N-69	8/2/1989 0:00	N	7440-14-4	Radium	0.00846	pCi/L	U	[NULL]	[NULL]	R	H0007KR8	7440-14-4	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-69	8/2/1989 0:00	N	13967-48-1	Ruthenium-106	-10.2	pCi/L	U	[NULL]	[NULL]	R	H0007KR8	13967-48-1	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-69	8/2/1989 0:00	N	7782-49-2	Selenium	5	ug/L	U	[NULL]	[NULL]	R	H0007KR8	7782-49-2	USTEST	UNKNOWN_METALS	100-NR-2
199-N-69	8/2/1989 0:00	N	7782-49-2	Selenium	5	ug/L	U	[NULL]	[NULL]	R	H0007KR8	7782-49-2	USTEST	7740_SE_GFAA	100-NR-2
199-N-69	8/2/1989 0:00	N	7440-21-3	Silicon	7970	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KR8	7440-21-3	USTEST	6010_METALS_ICP	100-NR-2
199-N-69	8/2/1989 0:00	Y	7440-21-3	Silicon	9150	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KR8F	7440-21-3	USTEST	6010_METALS_ICP	100-NR-2
199-N-69	8/2/1989 0:00	N	7440-22-4	Silver	10	ug/L	U	[NULL]	[NULL]	R	H0007KR8	7440-22-4	USTEST	6010_METALS_ICP	100-NR-2
199-N-69	8/2/1989 0:00	Y	7440-22-4	Silver	10	ug/L	U	[NULL]	[NULL]	R	H0007KR8F	7440-22-4	USTEST	6010_METALS_ICP	100-NR-2
199-N-69	8/2/1989 0:00	N	7440-23-5	Sodium	2900	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KR8	7440-23-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-69	8/2/1989 0:00	Y	7440-23-5	Sodium	3480	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KR8F	7440-23-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-69	8/2/1989 0:00	N	CONDUCT	Specific Conductance	202	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007KS0	CONDUCT	FIELD	120.1_CONDUCT_FLD	100-NR-2
199-N-69	8/2/1989 0:00	N	CONDUCT	Specific Conductance	202	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007KR9	CONDUCT	FIELD	120.1_CONDUCT_FLD	100-NR-2
199-N-69	8/2/1989 0:00	N	CONDUCT	Specific Conductance	170	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007KR9	CONDUCT	USTEST	D1125A_CONDUCT	100-NR-2
199-N-69	8/2/1989 0:00	N	CONDUCT	Specific Conductance	202	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007KR8	CONDUCT	FIELD	120.1_CONDUCT_FLD	100-NR-2
199-N-69	8/2/1989 0:00	N	CONDUCT	Specific Conductance	169	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007KR8	CONDUCT	USTEST	D1125A_CONDUCT	100-NR-2
199-N-69	8/2/1989 0:00	N	CONDUCT	Specific Conductance	170	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007KS0	CONDUCT	USTEST	D1125A_CONDUCT	100-NR-2
199-N-69	8/2/1989 0:00	N	CONDUCT	Specific Conductance	170	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007KS1	CONDUCT	USTEST	D1125A_CONDUCT	100-NR-2
199-N-69	8/2/1989 0:00	N	CONDUCT	Specific Conductance	202	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007KS1	CONDUCT	FIELD	120.1_CONDUCT_FLD	100-NR-2
199-N-69	8/2/1989 0:00	Y	7440-24-6	Strontium	176	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KR8F	7440-24-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-69	8/2/1989 0:00	N	7440-24-6	Strontium	150	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KR8	7440-24-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-69	8/2/1989 0:00	N	10098-97-2	Strontium-90	0.158	pCi/L	U	[NULL]	[NULL]	R	H0007KR8	10098-97-2	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-69	8/2/1989 0:00	N	100-42-5	Styrene	5	ug/L	U	[NULL]	[NULL]	R	H0007KR8	100-42-5	USTEST	8240_VOA_GCMS	100-NR-2
199-N-69	8/2/1989 0:00	N	14808-79-8	Sulfate	11400	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KR8	14808-79-8	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-69	8/2/1989 0:00	N	TEMPERATURE	Temperature	22	Deg C	[NULL]	[NULL]	[NULL]	R	H000GNH6	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
199-N-69	8/2/1989 0:00	N	127-18-4	Tetrachloroethene	5	ug/L	U	[NULL]	[NULL]	R	H0007KR8	127-18-4	USTEST	8240_VOA_GCMS	100-NR-2
199-N-69	8/2/1989 0:00	N	109-99-9	Tetrahydrofuran	10	ug/L	U	[NULL]	[NULL]	R	H0007KR8	109-99-9	USTEST	8240_VOA_GCMS	100-NR-2
199-N-69	8/2/1989 0:00	Y	7440-31-5	Tin	30	ug/L	U	[NULL]	[NULL]	R	H0007KR8F	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-69	8/2/1989 0:00	N	7440-31-5	Tin	30	ug/L	U	[NULL]	[NULL]	R	H0007KR8	7440-31-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-69	8/2/1989 0:00	N	7440-32-6	Titanium	60	ug/L	U	[NULL]	[NULL]	R	H0007KR8	7440-32-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-69	8/2/1989 0:00	Y	7440-32-6	Titanium	60	ug/L	U	[NULL]	[NULL]	R	H0007KR8F	7440-32-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-69	8/2/1989 0:00	N	108-88-3	Toluene	5	ug/L	U	[NULL]	[NULL]	R	H0007KR8	108-88-3	USTEST	8240_VOA_GCMS	100-NR-2
199-N-69	8/2/1989 0:00	N	TOC	Total organic carbon	400	ug/L	U	[NULL]	[NULL]	R	H0007KR8	TOC	USTEST	9060_TOC	100-NR-2
199-N-69	8/2/1989 0:00	N	TOC	Total organic carbon	400	ug/L	U	[NULL]	[NULL]	R	H0007KR9	TOC	USTEST	9060_TOC	100-NR-2
199-N-69	8/2/1989 0:00	N	TOC	Total organic carbon	400	ug/L	U	[NULL]	[NULL]	R	H0007KS0	TOC	USTEST	9060_TOC	100-NR-2
199-N-69	8/2/1989 0:00	N	TOC	Total organic carbon	400	ug/L	U	[NULL]	[NULL]	R	H0007KS1	TOC	USTEST	9060_TOC	100-NR-2
199-N-69	8/2/1989 0:00	N	59473-04-0	Total organic halides	3	ug/L	U	[NULL]	[NULL]	R	H0007KR8	59473-04-0	USTEST	9020_TOX	100-NR-2
199-N-69	8/2/1989 0:00	N	59473-04-0	Total organic halides	4	ug/L	U	[NULL]	[NULL]	R	H0007KR9	59473-04-0	USTEST	9020_TOX	100-NR-2
199-N-69	8/2/1989 0:00	N	59473-04-0	Total organic halides	2	ug/L	U	[NULL]	[NULL]	R	H0007KS0	59473-04-0	USTEST	9020_TOX	100-NR-2
199-N-69	8/2/1989 0:00	N	59473-04-0	Total organic halides	3	ug/L	U	[NULL]	[NULL]	R	H0007KS1	59473-04-0	USTEST	9020_TOX	100-NR-2
199-N-69	8/2/1989 0:00	N	8001-35-2	Toxaphene	1	ug/L	U	[NULL]	[NULL]	R	H0007KR8	8001-35-2	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-69	8/2/1989 0:00	N	79-01-6	Trichloroethene	5	ug/L	U	[NULL]	[NULL]	R	H0007KR8	79-01-6	USTEST	8240_VOA_GCMS	100-NR-2
199-N-69	8/2/1989 0:00	N	75-70-7	Trichloromethanethiol	10	ug/L	U	[NULL]	[NULL]	R	H0007KR8	75-70-7	USTEST	8240_VOA_GCMS	100-NR-2
199-N-69	8/2/1989 0:00	N	75-69-4	Trichloromonofluoromethane	10	ug/L	U	[NULL]	[NULL]	R	H0007KR8	75-69-4	USTEST	8240_VOA_GCMS	100-NR-2
199-N-69	8/2/1989 0:00	N	10028-17-8	Tritium	92700	pCi/L	[NULL]	[NULL]	[NULL]	R	H0007KR8	10028-17-8	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-69	8/2/1989 0:00	N	7440-61-1	Uranium	0.285	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KR8	7440-61-1	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-69	8/2/1989 0:00	Y	7440-62-2	Vanadium	5	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KR8F	7440-62-2	USTEST	6010_METALS_ICP	100-NR-2
199-N-69	8/2/1989 0:00	N	7440-62-2	Vanadium	5	ug/L	U	[NULL]	[NULL]	R	H0007KR8	7440-62-2	USTEST	6010_METALS_ICP	100-NR-2
199-N-69	8/2/1989 0:00	N	108-05-4	Vinyl acetate	5	ug/L	U	[NULL]	[NULL]	R	H0007KR8	108-05-4	USTEST	8240_VOA_GCMS	100-NR-2
199-N-69	8/2/1989 0:00	N	75-01-4	Vinyl chloride	10	ug/L	U	[NULL]	[NULL]	R	H0007KR8	75-01-4	USTEST	8240_VOA_GCMS	100-NR-2
199-N-69	8/2/1989 0:00	N	1330-20-7	Xylenes (total)	5	ug/L	U	[NULL]	[NULL]	R	H0007KR8	1330-20-7	USTEST	8240_VOA_GCMS	100-NR-2
199-N-69	8/2/1989 0:00	Y	7440-66-6	Zinc	5	ug/L	U	[NULL]	[NULL]	R	H0007KR8F	7440-66-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-69	8/2/1989 0:00	N	7440-66-6	Zinc	5	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KR8	7440-66-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-69	8/2/1989 0:00	Y	7440-67-7	Zirconium	50	ug/L	U	[NULL]	[NULL]	R	H0007KR8F	7440-67-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-69	8/2/1989 0:00	N	7440-67-7	Zirconium	50	ug/L	U	[NULL]	[NULL]	R	H0007KR8	7440-67-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-69	8/2/1989 0:00	N	319-85-7	beta-1,2,3,4,5,6-Hexachlorocyclohexane (beta-BHC)	0.1	ug/L	U	[NULL]	[NULL]	R	H0007KR8	319-85-7	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-69	8/2/1989 0:00	N	616-40-0	n,n-Diethylhydrazine	10	ug/L	U	[NULL]	[NULL]	R	H0007KR8	616-40-0	USTEST	8240_VOA_GCMS	100-NR-2
199-N-69	8/2/1989 0:00	N	PH	pH Measurement	8.35	unitless	[NULL]	[NULL]	[NULL]	R	H0007KS0	PH	FIELD	UNKNOWN_PHYSICAL	100-NR-2
199-N-69	8/2/1989 0:00	N	PH	pH Measurement	8.35	unitless	[NULL]	[NULL]	[NULL]	R	H0007KS1	PH	FIELD	UNKNOWN_PHYSICAL	100-NR-2
199-N-69	8/2/1989 0:00	N	PH	pH Measurement	8.4	unitless	[NULL]	[NULL]	[NULL]	R	H0007KS0	PH	USTEST	9040_PH	100-NR-2
199-N-69	8/2/1989 0:00	N	PH	pH Measurement	8.35	unitless	[NULL]	[NULL]	[NULL]	R	H0007KR9	PH	FIELD	UNKNOWN_PHYSICAL	100-NR-2
199-N-69	8/2/1989 0:00	N	PH	pH Measurement	8.3	unitless	[NULL]	[NULL]	[NULL]	R	H0007KR9	PH	USTEST	9040_PH	100-NR-2
199-N-69	8/2/1989 0:00	N	PH	pH Measurement	8.4	unitless	[NULL]	[NULL]	[NULL]	R	H0007KS1	PH	USTEST	9040_PH	100-NR-2
199-N-69	8/2/1989 0:00	N	PH	pH Measurement	8.35	unitless	[NULL]	[NULL]	[NULL]	R	H0007KR8	PH	FIELD	UNKNOWN_PHYSICAL	100-NR-2
199-N-69	8/2/1989 0:00	N	PH	pH Measurement	8.4	unitless	[NULL]	[NULL]	[NULL]	R	H0007KR8	PH	USTEST	9040_PH	100-NR-2
199-N-69	8/2/1989 0:00	N	156-60-5	trans-1,2-Dichloroethylene	5	ug/L	U	[NULL]	[NULL]	R	H0007KR8	156-60-5	USTEST	8240_VOA_GCMS	100-NR-2
199-N-69	8/2/1989 0:00	N	110-57-6	trans-1,4-Dichloro-2-butene	10	ug/L	U	[NULL]	[NULL]	R	H0007KR8	110-57-6	USTEST	8240_VOA_GCMS	100-NR-2
199-N-69	8/16/1989 0:00	N	ALKALINITY	Alkalinity	61000	ug/L	[NULL]	G	[NULL]	R	H0007KS2	ALKALINITY	USTEST	D1067B_ALKALINITY	100-NR-2
199-N-69	8/16/1989 0:00	N	7429-90-5	Aluminum	150	ug/L	U	[NULL]	[NULL]	R	H0007KS2	7429-90-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-69	8/16/1989 0:00	Y	7429-90-5	Aluminum	150	ug/L	U	[NULL]	[NULL]	R	H0007KS2F	7429-90-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-69	8/16/1989 0:00	Y	7440-36-0	Antimony	100	ug/L	U	[NULL]	[NULL]	R	H0007KS2F	7440-36-0	USTEST	6010_METALS_ICP	100-NR-2
199-N-69	8/16/1989 0:00	N	7440-36-0	Antimony	100	ug/L	U	[NULL]	[NULL]	R	H0007KS2	7440-36-0	USTEST	6010_METALS_ICP	100-NR-2
199-N-69	8/16/1989 0:00	N	7440-38-2	Arsenic	5	ug/L	U	[NULL]	[NULL]	R	H0007KS2	7440-38-2	USTEST	7060_AS_GFAA	100-NR-2
199-N-69	8/16/1989 0:00	N	H37	Arsenic, filtered	5	ug/L	U	[NULL]	[NULL]	R	H0007KS2	H37	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-69	8/16/1989 0:00	N	7440-39-3	Barium	21	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KS2	7440-39-3	USTEST	6010_METALS_ICP	100-NR-2
199-N-69	8/16/1989 0:00	Y	7440-39-3	Barium	23	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KS2F	7440-39-3	USTEST	6010_METALS_ICP	100-NR-2
199-N-69	8/16/1989 0:00	N	7440-41-7	Beryllium	5	ug/L	U	[NULL]	[NULL]	R	H0007KS2	7440-41-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-69	8/16/1989 0:00	Y	7440-41-7	Beryllium	5	ug/L	U	[NULL]	[NULL]	R	H0007KS2F	7440-41-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-69	8/16/1989 0:00	Y	7440-42-8	Boron	12	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KS2F	7440-42-8	USTEST	6010_METALS_ICP	100-NR-2
199-N-69	8/16/1989 0:00	N	7440-42-8	Boron	18	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KS2	7440-42-8	USTEST	6010_METALS_ICP	100-NR-2
199-N-69	8/16/1989 0:00	N	24959-67-9	Bromide	1000	ug/L	U	[NULL]	[NULL]	R	H0007KS2	24959-67-9	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-69	8/16/1989 0:00	Y	7440-43-9	Cadmium	2	ug/L	U	[NULL]	[NULL]	R	H0007KS2F	7440-43-9	USTEST	6010_METALS_ICP	100-NR-2
199-N-69	8/16/1989 0:00	N	7440-43-9	Cadmium	2	ug/L	U	[NULL]	[NULL]	R	H0007KS2	7440-43-9	USTEST	6010_METALS_ICP	100-NR-2
199-N-69	8/16/1989 0:00	Y	7440-70-2	Calcium	24000	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KS2F	7440-70-2	USTEST	6010_METALS_ICP	100-NR-2
199-N-69	8/16/1989 0:00	N	7440-70-2	Calcium	28300	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KS2	7440-70-2	USTEST	6010_METALS_ICP	100-NR-2
199-N-69	8/16/1989 0:00	N	16887-00-6	Chloride	1000	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KS2	16887-00-6	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-69	8/16/1989 0:00	Y	7440-47-3	Chromium	10	ug/L	U	[NULL]	[NULL]	R	H0007KS2F	7440-47-3	USTEST	6010_METALS_ICP	100-NR-2
199-N-69	8/16/1989 0:00	N	7440-47-3	Chromium	10	ug/L	U	[NULL]	[NULL]	R	H0007KS2	7440-47-3	USTEST	6010_METALS_ICP	100-NR-2
199-N-69	8/16/1989 0:00	Y	7440-48-4	Cobalt	20	ug/L	U	[NULL]	[NULL]	R	H0007KS2F	7440-48-4	USTEST	6010_METALS_ICP	100-NR-2
199-N-69	8/16/1989 0:00	N	7440-48-4	Cobalt	20	ug/L	U	[NULL]	[NULL]	R	H0007KS2	7440-48-4	USTEST	6010_METALS_ICP	100-NR-2
199-N-69	8/16/1989 0:00	Y	7440-50-8	Copper	10	ug/L	U	[NULL]	[NULL]	R	H0007KS2F	7440-50-8	USTEST	6010_METALS_ICP	100-NR-2
199-N-69	8/16/1989 0:00	N	7440-50-8	Copper	10	ug/L	U	[NULL]	[NULL]	R	H0007KS2	7440-50-8	USTEST	6010_METALS_ICP	100-NR-2
199-N-69	8/16/1989 0:00	N	16984-48-8	Fluoride	500	ug/L	U	[NULL]	[NULL]	R	H0007KS2	16984-48-8	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-69	8/16/1989 0:00	N	302-01-2	Hydrazine	30	ug/L	U	[NULL]	[NULL]	R	H0007KS2	302-01-2	USTEST	D1385_HYDRAZINE	100-NR-2
199-N-69	8/16/1989 0:00	Y	7439-89-6	Iron	30	ug/L	U	[NULL]	[NULL]	R	H0007KS2F	7439-89-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-69	8/16/1989 0:00	N	7439-89-6	Iron	36	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KS2	7439-89-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-69	8/16/1989 0:00	N	7439-92-1	Lead	5	ug/L	U	[NULL]	[NULL]	R	H0007KS2	7439-92-1	USTEST	UNKNOWN_METALS	100-NR-2
199-N-69	8/16/1989 0:00	N	7439-92-1	Lead	5	ug/L	U	[NULL]	[NULL]	R	H0007KS2	7439-92-1	USTEST	7421_PB_GFAA	100-NR-2
199-N-69	8/16/1989 0:00	Y	7439-93-2	Lithium	10	ug/L	U	[NULL]	[NULL]	R	H0007KS2F	7439-93-2	USTEST	6010_METALS_ICP	100-NR-2
199-N-69	8/16/1989 0:00	N	7439-93-2	Lithium	10	ug/L	U	[NULL]	[NULL]	R	H0007KS2	7439-93-2	USTEST	6010_METALS_ICP	100-NR-2
199-N-69	8/16/1989 0:00	Y	7439-95-4	Magnesium	4830	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KS2F	7439-95-4	USTEST	6010_METALS_ICP	100-NR-2
199-N-69	8/16/1989 0:00	N	7439-95-4	Magnesium	5770	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KS2	7439-95-4	USTEST	6010_METALS_ICP	100-NR-2
199-N-69	8/16/1989 0:00	Y	7439-96-5	Manganese	5	ug/L	U	[NULL]	[NULL]	R	H0007KS2F	7439-96-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-69	8/16/1989 0:00	N	7439-96-5	Manganese	5	ug/L	U	[NULL]	[NULL]	R	H0007KS2	7439-96-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-69	8/16/1989 0:00	N	7439-97-6	Mercury	0.1	ug/L	U	[NULL]	[NULL]	R	H0007KS2	7439-97-6	USTEST	7470_HG_CVAA	100-NR-2
199-N-69	8/16/1989 0:00	N	7439-97-6	Mercury	0.1	ug/L	U	[NULL]	[NULL]	R	H0007KS2	7439-97-6	USTEST	UNKNOWN_METALS	100-NR-2
199-N-69	8/16/1989 0:00	Y	7439-98-7	Molybdenum	40	ug/L	U	[NULL]	[NULL]	R	H0007KS2F	7439-98-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-69	8/16/1989 0:00	N	7439-98-7	Molybdenum	40	ug/L	U	[NULL]	[NULL]	R	H0007KS2	7439-98-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-69	8/16/1989 0:00	N	7440-02-0	Nickel	10	ug/L	U	[NULL]	[NULL]	R	H0007KS2	7440-02-0	USTEST	6010_METALS_ICP	100-NR-2
199-N-69	8/16/1989 0:00	Y	7440-02-0	Nickel	11	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KS2F	7440-02-0	USTEST	6010_METALS_ICP	100-NR-2
199-N-69	8/16/1989 0:00	N	14797-55-8	Nitrate	28000	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KS2	C72	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-69	8/16/1989 0:00	N	14797-65-0	Nitrite	1000	ug/L	U	[NULL]	[NULL]	R	H0007KS2	14797-65-0	USTEST	ANIONS_IC	100-NR-2
199-N-69	8/16/1989 0:00	N	14265-44-2	Phosphate	1000	ug/L	U	[NULL]	[NULL]	R	H0007KS2	14265-44-2	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-69	8/16/1989 0:00	Y	7440-09-7	Potassium	1990	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KS2F	7440-09-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-69	8/16/1989 0:00	N	7440-09-7	Potassium	2110	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KS2	7440-09-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-69	8/16/1989 0:00	N	7782-49-2	Selenium	5	ug/L	U	[NULL]	[NULL]	R	H0007KS2	7782-49-2	USTEST	UNKNOWN_METALS	100-NR-2
199-N-69	8/16/1989 0:00	N	7782-49-2	Selenium	5	ug/L	U	[NULL]	[NULL]	R	H0007KS2	7782-49-2	USTEST	7740_SE_GFAA	100-NR-2
199-N-69	8/16/1989 0:00	Y	7440-21-3	Silicon	7820	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KS2F	7440-21-3	USTEST	6010_METALS_ICP	100-NR-2
199-N-69	8/16/1989 0:00	N	7440-21-3	Silicon	9270	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KS2	7440-21-3	USTEST	6010_METALS_ICP	100-NR-2
199-N-69	8/16/1989 0:00	Y	7440-22-4	Silver	10	ug/L	U	[NULL]	[NULL]	R	H0007KS2F	7440-22-4	USTEST	6010_METALS_ICP	100-NR-2
199-N-69	8/16/1989 0:00	N	7440-22-4	Silver	10	ug/L	U	[NULL]	[NULL]	R	H0007KS2	7440-22-4	USTEST	6010_METALS_ICP	100-NR-2
199-N-69	8/16/1989 0:00	N	7440-23-5	Sodium	3210	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KS2	7440-23-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-69	8/16/1989 0:00	Y	7440-23-5	Sodium	2910	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KS2F	7440-23-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-69	8/16/1989 0:00	N	CONDUCT	Specific Conductance	187	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007KS2	CONDUCT	USTEST	D1125A_CONDUCT	100-NR-2
199-N-69	8/16/1989 0:00	N	CONDUCT	Specific Conductance	206	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007KS5	CONDUCT	FIELD	120.1_CONDUCT_FLD	100-NR-2
199-N-69	8/16/1989 0:00	N	CONDUCT	Specific Conductance	201	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007KS2	CONDUCT	FIELD	120.1_CONDUCT_FLD	100-NR-2
199-N-69	8/16/1989 0:00	N	CONDUCT	Specific Conductance	207	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007KS3	CONDUCT	FIELD	120.1_CONDUCT_FLD	100-NR-2
199-N-69	8/16/1989 0:00	N	CONDUCT	Specific Conductance	186	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007KS3	CONDUCT	USTEST	D1125A_CONDUCT	100-NR-2
199-N-69	8/16/1989 0:00	N	CONDUCT	Specific Conductance	186	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007KS4	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-69	8/16/1989 0:00	N	CONDUCT	Specific Conductance	187	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007KS5	CONDUCT	USTEST	D1125A_CONDUCT	100-NR-2
199-N-69	8/16/1989 0:00	N	CONDUCT	Specific Conductance	208	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007KS4	CONDUCT	FIELD	120.1_CONDUCT_FLD	100-NR-2
199-N-69	8/16/1989 0:00	N	7440-24-6	Strontium	171	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KS2	7440-24-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-69	8/16/1989 0:00	Y	7440-24-6	Strontium	146	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KS2F	7440-24-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-69	8/16/1989 0:00	N	14808-79-8	Sulfate	11300	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KS2	14808-79-8	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-69	8/16/1989 0:00	N	TEMPERATURE	Temperature	20.6	Deg C	[NULL]	[NULL]	[NULL]	R	H000GNW1	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
199-N-69	8/16/1989 0:00	N	7440-31-5	Tin	30	ug/L	U	[NULL]	[NULL]	R	H0007KS2	7440-31-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-69	8/16/1989 0:00	Y	7440-31-5	Tin	30	ug/L	U	[NULL]	[NULL]	R	H0007KS2F	7440-31-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-69	8/16/1989 0:00	Y	7440-32-6	Titanium	60	ug/L	U	[NULL]	[NULL]	R	H0007KS2F	7440-32-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-69	8/16/1989 0:00	N	7440-32-6	Titanium	60	ug/L	U	[NULL]	[NULL]	R	H0007KS2	7440-32-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-69	8/16/1989 0:00	N	TURBIDITY	Turbidity	0.5	NTU	[NULL]	[NULL]	[NULL]	R	H0007KS2	TURBIDITY	USTEST	214A_TURBIDITY	100-NR-2
199-N-69	8/16/1989 0:00	Y	7440-62-2	Vanadium	16	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KS2F	7440-62-2	USTEST	6010_METALS_ICP	100-NR-2
199-N-69	8/16/1989 0:00	N	7440-62-2	Vanadium	6	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KS2	7440-62-2	USTEST	6010_METALS_ICP	100-NR-2
199-N-69	8/16/1989 0:00	Y	7440-66-6	Zinc	5	ug/L	U	[NULL]	[NULL]	R	H0007KS2F	7440-66-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-69	8/16/1989 0:00	N	7440-66-6	Zinc	5	ug/L	U	[NULL]	[NULL]	R	H0007KS2	7440-66-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-69	8/16/1989 0:00	N	7440-67-7	Zirconium	50	ug/L	U	[NULL]	[NULL]	R	H0007KS2	7440-67-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-69	8/16/1989 0:00	Y	7440-67-7	Zirconium	50	ug/L	U	[NULL]	[NULL]	R	H0007KS2F	7440-67-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-69	8/16/1989 0:00	N	PH	pH Measurement	8.3	unitless	[NULL]	[NULL]	[NULL]	R	H0007KS5	PH	USTEST	9040_PH	100-NR-2
199-N-69	8/16/1989 0:00	N	PH	pH Measurement	8.29	unitless	[NULL]	[NULL]	[NULL]	R	H0007KS5	PH	FIELD	UNKNOWN_PHYSICAL	100-NR-2
199-N-69	8/16/1989 0:00	N	PH	pH Measurement	8.3	unitless	[NULL]	[NULL]	[NULL]	R	H0007KS2	PH	USTEST	9040_PH	100-NR-2
199-N-69	8/16/1989 0:00	N	PH	pH Measurement	8.29	unitless	[NULL]	[NULL]	[NULL]	R	H0007KS4	PH	FIELD	UNKNOWN_PHYSICAL	100-NR-2
199-N-69	8/16/1989 0:00	N	PH	pH Measurement	8.3	unitless	[NULL]	[NULL]	[NULL]	R	H0007KS4	PH	USTEST	9040_PH	100-NR-2
199-N-69	8/16/1989 0:00	N	PH	pH Measurement	8.3	unitless	[NULL]	[NULL]	[NULL]	R	H0007KS3	PH	USTEST	9040_PH	100-NR-2
199-N-69	8/16/1989 0:00	N	PH	pH Measurement	8.28	unitless	[NULL]	[NULL]	[NULL]	R	H0007KS3	PH	FIELD	UNKNOWN_PHYSICAL	100-NR-2
199-N-69	8/16/1989 0:00	N	PH	pH Measurement	8.3	unitless	[NULL]	[NULL]	[NULL]	R	H0007KS2	PH	FIELD	UNKNOWN_PHYSICAL	100-NR-2
199-N-69	10/2/1989 0:00	N	136777-61-2	(o+p)-Xylene	5	ug/L	U	[NULL]	[NULL]	R	H0007KS6	136777-61-2	USTEST	8240_VOA_GCMS	100-NR-2
199-N-69	10/2/1989 0:00	N	71-55-6	1,1,1-Trichloroethane	5	ug/L	U	[NULL]	[NULL]	R	H0007KS6	71-55-6	USTEST	8240_VOA_GCMS	100-NR-2
199-N-69	10/2/1989 0:00	N	79-00-5	1,1,2-Trichloroethane	5	ug/L	U	[NULL]	[NULL]	R	H0007KS6	79-00-5	USTEST	8240_VOA_GCMS	100-NR-2
199-N-69	10/2/1989 0:00	N	75-34-3	1,1-Dichloroethane	5	ug/L	U	[NULL]	[NULL]	R	H0007KS6	75-34-3	USTEST	8240_VOA_GCMS	100-NR-2
199-N-69	10/2/1989 0:00	N	107-06-2	1,2-Dichloroethane	5	ug/L	U	[NULL]	[NULL]	R	H0007KS6	107-06-2	USTEST	8240_VOA_GCMS	100-NR-2
199-N-69	10/2/1989 0:00	N	106-46-7	1,4-Dichlorobenzene	5	ug/L	U	[NULL]	[NULL]	R	H0007KS6	106-46-7	USTEST	8240_VOA_GCMS	100-NR-2
199-N-69	10/2/1989 0:00	N	93-76-5	2,4,5-T(2,4,5-Trichlorophenoxyacetic acid)	2	ug/L	U	[NULL]	[NULL]	R	H0007KS6	93-76-5	USTEST	8150_HERBICIDE_GC	100-NR-2
199-N-69	10/2/1989 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	H0007KS6	93-72-1	USTEST	8150_HERBICIDE_GC	100-NR-2
199-N-69	10/2/1989 0:00	N	94-75-7	2,4-D(2,4-Dichlorophenoxyacetic acid)	2	ug/L	U	[NULL]	[NULL]	R	H0007KS6	94-75-7	USTEST	8150_HERBICIDE_GC	100-NR-2
199-N-69	10/2/1989 0:00	N	78-93-3	2-Butanone	10	ug/L	U	[NULL]	[NULL]	R	H0007KS6	78-93-3	USTEST	8240_VOA_GCMS	100-NR-2
199-N-69	10/2/1989 0:00	N	108-10-1	2-Pentanone, 4-Methyl	10	ug/L	U	[NULL]	[NULL]	R	H0007KS6	108-10-1	USTEST	8240_VOA_GCMS	100-NR-2
199-N-69	10/2/1989 0:00	N	72-54-8	4,4'-DDD (Dichlorodiphenyldichloroethane)	0.1	ug/L	U	[NULL]	[NULL]	R	H0007KS6	72-54-8	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-69	10/2/1989 0:00	N	72-55-9	4,4'-DDE (Dichlorodiphenyldichloroethylene)	0.1	ug/L	U	[NULL]	[NULL]	R	H0007KS6	72-55-9	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-69	10/2/1989 0:00	N	50-29-3	4,4'-DDT (Dichlorodiphenyltrichloroethane)	0.1	ug/L	U	[NULL]	[NULL]	R	H0007KS6	50-29-3	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-69	10/2/1989 0:00	N	67-64-1	Acetone	10	ug/L	U	[NULL]	[NULL]	R	H0007KS6	67-64-1	USTEST	8240_VOA_GCMS	100-NR-2
199-N-69	10/2/1989 0:00	N	309-00-2	Aldrin	0.1	ug/L	U	[NULL]	[NULL]	R	H0007KS6	309-00-2	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-69	10/2/1989 0:00	N	ALPHAHI	Alpha	0.0999	pCi/L	U	[NULL]	[NULL]	R	H0007KS6	ALPHAHI	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-69	10/2/1989 0:00	N	319-84-6	Alpha-BHC	0.1	ug/L	U	[NULL]	[NULL]	R	H0007KS6	319-84-6	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-69	10/2/1989 0:00	N	7429-90-5	Aluminum	150	ug/L	U	[NULL]	[NULL]	R	H0007KS6	7429-90-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-69	10/2/1989 0:00	Y	7429-90-5	Aluminum	150	ug/L	U	[NULL]	[NULL]	R	H0007KS6F	7429-90-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-69	10/2/1989 0:00	N	14798-03-9	Ammonium ion	50	ug/L	U	[NULL]	[NULL]	R	H0007KS6	14798-03-9	USTEST	D1426D_AMMONIUM	100-NR-2
199-N-69	10/2/1989 0:00	Y	7440-36-0	Antimony	100	ug/L	U	[NULL]	[NULL]	R	H0007KS6F	7440-36-0	USTEST	6010_METALS_ICP	100-NR-2
199-N-69	10/2/1989 0:00	N	7440-36-0	Antimony	100	ug/L	U	[NULL]	[NULL]	R	H0007KS6	7440-36-0	USTEST	6010_METALS_ICP	100-NR-2
199-N-69	10/2/1989 0:00	N	7440-38-2	Arsenic	5	ug/L	U	[NULL]	[NULL]	R	H0007KS6	7440-38-2	USTEST	7060_AS_GFAA	100-NR-2
199-N-69	10/2/1989 0:00	N	H37	Arsenic, filtered	5	ug/L	U	[NULL]	[NULL]	R	H0007KS6	H37	USTEST	UNKNOWN_METALS	100-NR-2
199-N-69	10/2/1989 0:00	Y	7440-39-3	Barium	20	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KS6F	7440-39-3	USTEST	6010_METALS_ICP	100-NR-2
199-N-69	10/2/1989 0:00	N	7440-39-3	Barium	21	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KS6	7440-39-3	USTEST	6010_METALS_ICP	100-NR-2
199-N-69	10/2/1989 0:00	N	71-43-2	Benzene	5	ug/L	U	[NULL]	[NULL]	R	H0007KS6	71-43-2	USTEST	8240_VOA_GCMS	100-NR-2
199-N-69	10/2/1989 0:00	Y	7440-41-7	Beryllium	5	ug/L	U	[NULL]	[NULL]	R	H0007KS6F	7440-41-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-69	10/2/1989 0:00	N	7440-41-7	Beryllium	5	ug/L	U	[NULL]	[NULL]	R	H0007KS6	7440-41-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-69	10/2/1989 0:00	N	7440-42-8	Boron	21	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KS6	7440-42-8	USTEST	6010_METALS_ICP	100-NR-2
199-N-69	10/2/1989 0:00	Y	7440-42-8	Boron	16	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KS6F	7440-42-8	USTEST	6010_METALS_ICP	100-NR-2
199-N-69	10/2/1989 0:00	N	24959-67-9	Bromide	1000	ug/L	U	[NULL]	[NULL]	R	H0007KS6	24959-67-9	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-69	10/2/1989 0:00	N	7440-43-9	Cadmium	2	ug/L	U	[NULL]	[NULL]	R	H0007KS6	7440-43-9	USTEST	6010_METALS_ICP	100-NR-2
199-N-69	10/2/1989 0:00	Y	7440-43-9	Cadmium	2	ug/L	U	[NULL]	[NULL]	R	H0007KS6F	7440-43-9	USTEST	6010_METALS_ICP	100-NR-2
199-N-69	10/2/1989 0:00	N	7440-70-2	Calcium	24200	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KS6	7440-70-2	USTEST	6010_METALS_ICP	100-NR-2
199-N-69	10/2/1989 0:00	Y	7440-70-2	Calcium	23900	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KS6F	7440-70-2	USTEST	6010_METALS_ICP	100-NR-2
199-N-69	10/2/1989 0:00	N	56-23-5	Carbon tetrachloride	5	ug/L	U	[NULL]	[NULL]	R	H0007KS6	56-23-5	USTEST	8240_VOA_GCMS	100-NR-2
199-N-69	10/2/1989 0:00	N	10045-97-3	Cesium-137	-4.82	pCi/L	U	[NULL]	[NULL]	R	H0007KS6	10045-97-3	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-69	10/2/1989 0:00	N	57-74-9	Chlordane	1	ug/L	U	[NULL]	[NULL]	R	H0007KS6	57-74-9	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-69	10/2/1989 0:00	N	16887-00-6	Chloride	1200	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KS6	16887-00-6	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-69	10/2/1989 0:00	N	510-15-6	Chlorobenzilate	300	ug/L	U	[NULL]	[NULL]	R	H0007KS6	510-15-6	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-69	10/2/1989 0:00	N	67-66-3	Chloroform	5	ug/L	U	[NULL]	[NULL]	R	H0007KS6	67-66-3	USTEST	8240_VOA_GCMS	100-NR-2
199-N-69	10/2/1989 0:00	N	7440-47-3	Chromium	13	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KS6	7440-47-3	USTEST	6010_METALS_ICP	100-NR-2
199-N-69	10/2/1989 0:00	Y	7440-47-3	Chromium	10	ug/L	U	[NULL]	[NULL]	R	H0007KS6F	7440-47-3	USTEST	6010_METALS_ICP	100-NR-2
199-N-69	10/2/1989 0:00	Y	7440-48-4	Cobalt	20	ug/L	U	[NULL]	[NULL]	R	H0007KS6F	7440-48-4	USTEST	6010_METALS_ICP	100-NR-2
199-N-69	10/2/1989 0:00	N	7440-48-4	Cobalt	20	ug/L	U	[NULL]	[NULL]	R	H0007KS6	7440-48-4	USTEST	6010_METALS_ICP	100-NR-2
199-N-69	10/2/1989 0:00	N	10198-40-0	Cobalt-60	19.3	pCi/L	[NULL]	[NULL]	[NULL]	R	H0007KS6	10198-40-0	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-69	10/2/1989 0:00	N	COLIFORM	Coliform Bacteria	1	Col/100mL	U	[NULL]	[NULL]	R	H0007KS6	COLIFORM	USTEST	9222B_COLIFORM	100-NR-2
199-N-69	10/2/1989 0:00	N	7440-50-8	Copper	10	ug/L	U	[NULL]	[NULL]	R	H0007KS6	7440-50-8	USTEST	6010_METALS_ICP	100-NR-2
199-N-69	10/2/1989 0:00	Y	7440-50-8	Copper	10	ug/L	U	[NULL]	[NULL]	R	H0007KS6F	7440-50-8	USTEST	6010_METALS_ICP	100-NR-2
199-N-69	10/2/1989 0:00	N	319-86-8	Delta-BHC	0.1	ug/L	U	[NULL]	[NULL]	R	H0007KS6	319-86-8	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-69	10/2/1989 0:00	N	60-57-1	Dieldrin	0.1	ug/L	U	[NULL]	[NULL]	R	H0007KS6	60-57-1	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-69	10/2/1989 0:00	N	959-98-8	Endosulfan I	0.1	ug/L	U	[NULL]	[NULL]	R	H0007KS6	959-98-8	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-69	10/2/1989 0:00	N	33213-65-9	Endosulfan II	0.1	ug/L	U	[NULL]	[NULL]	R	H0007KS6	33213-65-9	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-69	10/2/1989 0:00	N	1031-07-8	Endosulfan sulfate	0.5	ug/L	U	[NULL]	[NULL]	R	H0007KS6	1031-07-8	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-69	10/2/1989 0:00	N	72-20-8	Endrin	0.1	ug/L	U	[NULL]	[NULL]	R	H0007KS6	72-20-8	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-69	10/2/1989 0:00	N	16984-48-8	Fluoride	500	ug/L	U	[NULL]	[NULL]	R	H0007KS6	16984-48-8	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-69	10/2/1989 0:00	N	58-89-9	Gamma-BHC (Lindane)	0.1	ug/L	U	[NULL]	[NULL]	R	H0007KS6	58-89-9	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-69	10/2/1989 0:00	N	12587-47-2	Gross beta	22.1	pCi/L	[NULL]	[NULL]	[NULL]	R	H0007KS6	12587-47-2	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-69	10/2/1989 0:00	N	76-44-8	Heptachlor	0.1	ug/L	U	[NULL]	[NULL]	R	H0007KS6	76-44-8	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-69	10/2/1989 0:00	N	1024-57-3	Heptachlor epoxide	0.1	ug/L	U	[NULL]	[NULL]	R	H0007KS6	1024-57-3	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-69	10/2/1989 0:00	N	302-01-2	Hydrazine	30	ug/L	U	[NULL]	[NULL]	R	H0007KS6	302-01-2	USTEST	D1385_HYDRAZINE	100-NR-2
199-N-69	10/2/1989 0:00	Y	7439-89-6	Iron	30	ug/L	U	[NULL]	[NULL]	R	H0007KS6F	7439-89-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-69	10/2/1989 0:00	N	7439-89-6	Iron	71	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KS6	7439-89-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-69	10/2/1989 0:00	N	143-50-0	Kepone	1	ug/L	U	[NULL]	[NULL]	R	H0007KS6	143-50-0	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-69	10/2/1989 0:00	N	7439-92-1	Lead	5	ug/L	U	[NULL]	[NULL]	R	H0007KS6	7439-92-1	USTEST	7421_PB_GFAA	100-NR-2
199-N-69	10/2/1989 0:00	N	7439-92-1	Lead	5	ug/L	U	[NULL]	[NULL]	R	H0007KS6	7439-92-1	USTEST	UNKNOWN_METALS	100-NR-2
199-N-69	10/2/1989 0:00	Y	7439-93-2	Lithium	10	ug/L	U	[NULL]	[NULL]	R	H0007KS6F	7439-93-2	USTEST	6010_METALS_ICP	100-NR-2
199-N-69	10/2/1989 0:00	N	7439-93-2	Lithium	10	ug/L	U	[NULL]	[NULL]	R	H0007KS6	7439-93-2	USTEST	6010_METALS_ICP	100-NR-2
199-N-69	10/2/1989 0:00	N	7439-95-4	Magnesium	5110	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KS6	7439-95-4	USTEST	6010_METALS_ICP	100-NR-2
199-N-69	10/2/1989 0:00	Y	7439-95-4	Magnesium	5080	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KS6F	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-69	10/2/1989 0:00	Y	7439-96-5	Manganese	5	ug/L	U	[NULL]	[NULL]	R	H0007KS6F	7439-96-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-69	10/2/1989 0:00	N	7439-96-5	Manganese	5	ug/L	U	[NULL]	[NULL]	R	H0007KS6	7439-96-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-69	10/2/1989 0:00	N	7439-97-6	Mercury	0.1	ug/L	U	[NULL]	[NULL]	R	H0007KS6	7439-97-6	USTEST	UNKNOWN_METALS	100-NR-2
199-N-69	10/2/1989 0:00	N	7439-97-6	Mercury	0.1	ug/L	U	[NULL]	[NULL]	R	H0007KS6	7439-97-6	USTEST	7470_HG_CVAA	100-NR-2
199-N-69	10/2/1989 0:00	N	72-43-5	Methoxychlor	3	ug/L	U	[NULL]	[NULL]	R	H0007KS6	72-43-5	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-69	10/2/1989 0:00	N	75-09-2	Methylene chloride	5	ug/L	U	[NULL]	[NULL]	R	H0007KS6	75-09-2	USTEST	8240_VOA_GCMS	100-NR-2
199-N-69	10/2/1989 0:00	Y	7439-98-7	Molybdenum	40	ug/L	U	[NULL]	[NULL]	R	H0007KS6F	7439-98-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-69	10/2/1989 0:00	N	7439-98-7	Molybdenum	40	ug/L	U	[NULL]	[NULL]	R	H0007KS6	7439-98-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-69	10/2/1989 0:00	N	7440-02-0	Nickel	10	ug/L	U	[NULL]	[NULL]	R	H0007KS6	7440-02-0	USTEST	6010_METALS_ICP	100-NR-2
199-N-69	10/2/1989 0:00	Y	7440-02-0	Nickel	10	ug/L	U	[NULL]	[NULL]	R	H0007KS6F	7440-02-0	USTEST	6010_METALS_ICP	100-NR-2
199-N-69	10/2/1989 0:00	N	14797-55-8	Nitrate	24500	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KS6	C72	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-69	10/2/1989 0:00	N	14797-65-0	Nitrite	1000	ug/L	U	[NULL]	[NULL]	R	H0007KS6	14797-65-0	USTEST	ANIONS_IC	100-NR-2
199-N-69	10/2/1989 0:00	N	108-95-2	Phenol	10	ug/L	U	[NULL]	[NULL]	R	H0007KS6	108-95-2	USTEST	8040_PHENOLIC_GC	100-NR-2
199-N-69	10/2/1989 0:00	N	14265-44-2	Phosphate	1000	ug/L	U	[NULL]	[NULL]	R	H0007KS6	14265-44-2	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-69	10/2/1989 0:00	N	7440-09-7	Potassium	2100	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KS6	7440-09-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-69	10/2/1989 0:00	Y	7440-09-7	Potassium	2090	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KS6F	7440-09-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-69	10/2/1989 0:00	N	7440-14-4	Radium	0.0335	pCi/L	U	[NULL]	[NULL]	R	H0007KS6	7440-14-4	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-69	10/2/1989 0:00	N	13967-48-1	Ruthenium-106	69.1	pCi/L	[NULL]	[NULL]	[NULL]	R	H0007KS6	13967-48-1	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-69	10/2/1989 0:00	N	7782-49-2	Selenium	5	ug/L	U	[NULL]	[NULL]	R	H0007KS6	7782-49-2	USTEST	7740_SE_GFAA	100-NR-2
199-N-69	10/2/1989 0:00	N	7782-49-2	Selenium	5	ug/L	U	[NULL]	[NULL]	R	H0007KS6	7782-49-2	USTEST	UNKNOWN_METALS	100-NR-2
199-N-69	10/2/1989 0:00	N	7440-21-3	Silicon	8360	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KS6	7440-21-3	USTEST	6010_METALS_ICP	100-NR-2
199-N-69	10/2/1989 0:00	Y	7440-21-3	Silicon	8280	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KS6F	7440-21-3	USTEST	6010_METALS_ICP	100-NR-2
199-N-69	10/2/1989 0:00	N	7440-22-4	Silver	10	ug/L	U	[NULL]	[NULL]	R	H0007KS6	7440-22-4	USTEST	6010_METALS_ICP	100-NR-2
199-N-69	10/2/1989 0:00	Y	7440-22-4	Silver	10	ug/L	U	[NULL]	[NULL]	R	H0007KS6F	7440-22-4	USTEST	6010_METALS_ICP	100-NR-2
199-N-69	10/2/1989 0:00	Y	7440-23-5	Sodium	2930	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KS6F	7440-23-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-69	10/2/1989 0:00	N	7440-23-5	Sodium	2950	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KS6	7440-23-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-69	10/2/1989 0:00	N	CONDUCT	Specific Conductance	197	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007KS9	CONDUCT	FIELD	120.1_CONDUCT_FLD	100-NR-2
199-N-69	10/2/1989 0:00	N	CONDUCT	Specific Conductance	197	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007KS8	CONDUCT	FIELD	120.1_CONDUCT_FLD	100-NR-2
199-N-69	10/2/1989 0:00	N	CONDUCT	Specific Conductance	201	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007KS6	CONDUCT	USTEST	D1125A_CONDUCT	100-NR-2
199-N-69	10/2/1989 0:00	N	CONDUCT	Specific Conductance	197	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007KS6	CONDUCT	FIELD	120.1_CONDUCT_FLD	100-NR-2
199-N-69	10/2/1989 0:00	N	CONDUCT	Specific Conductance	197	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007KS7	CONDUCT	FIELD	120.1_CONDUCT_FLD	100-NR-2
199-N-69	10/2/1989 0:00	N	CONDUCT	Specific Conductance	201	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007KS9	CONDUCT	USTEST	D1125A_CONDUCT	100-NR-2
199-N-69	10/2/1989 0:00	N	CONDUCT	Specific Conductance	201	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007KS8	CONDUCT	USTEST	D1125A_CONDUCT	100-NR-2
199-N-69	10/2/1989 0:00	N	CONDUCT	Specific Conductance	198	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007KS7	CONDUCT	USTEST	D1125A_CONDUCT	100-NR-2
199-N-69	10/2/1989 0:00	N	7440-24-6	Strontium	155	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KS6	7440-24-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-69	10/2/1989 0:00	Y	7440-24-6	Strontium	152	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KS6F	7440-24-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-69	10/2/1989 0:00	N	10098-97-2	Strontium-90	0.84	pCi/L	[NULL]	[NULL]	[NULL]	R	H0007KS6	10098-97-2	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-69	10/2/1989 0:00	N	14808-79-8	Sulfate	11500	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KS6	14808-79-8	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-69	10/2/1989 0:00	N	TEMPERATURE	Temperature	21.5	Deg C	[NULL]	[NULL]	[NULL]	R	H000GP67	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
199-N-69	10/2/1989 0:00	N	127-18-4	Tetrachloroethene	5	ug/L	U	[NULL]	[NULL]	R	H0007KS6	127-18-4	USTEST	8240_VOA_GCMS	100-NR-2
199-N-69	10/2/1989 0:00	N	109-99-9	Tetrahydrofuran	10	ug/L	U	[NULL]	[NULL]	R	H0007KS6	109-99-9	USTEST	8240_VOA_GCMS	100-NR-2
199-N-69	10/2/1989 0:00	N	7440-31-5	Tin	30	ug/L	U	[NULL]	[NULL]	R	H0007KS6	7440-31-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-69	10/2/1989 0:00	Y	7440-31-5	Tin	30	ug/L	U	[NULL]	[NULL]	R	H0007KS6F	7440-31-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-69	10/2/1989 0:00	N	7440-32-6	Titanium	60	ug/L	U	[NULL]	[NULL]	R	H0007KS6	7440-32-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-69	10/2/1989 0:00	Y	7440-32-6	Titanium	60	ug/L	U	[NULL]	[NULL]	R	H0007KS6F	7440-32-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-69	10/2/1989 0:00	N	108-88-3	Toluene	5	ug/L	U	[NULL]	[NULL]	R	H0007KS6	108-88-3	USTEST	8240_VOA_GCMS	100-NR-2
199-N-69	10/2/1989 0:00	N	TOC	Total organic carbon	500	ug/L	U	[NULL]	[NULL]	R	H0007KS9	TOC	USTEST	9060_TOC	100-NR-2
199-N-69	10/2/1989 0:00	N	TOC	Total organic carbon	500	ug/L	U	[NULL]	[NULL]	R	H0007KS6	TOC	USTEST	9060_TOC	100-NR-2
199-N-69	10/2/1989 0:00	N	TOC	Total organic carbon	500	ug/L	U	[NULL]	[NULL]	R	H0007KS8	TOC	USTEST	9060_TOC	100-NR-2
199-N-69	10/2/1989 0:00	N	TOC	Total organic carbon	400	ug/L	U	[NULL]	[NULL]	R	H0007KS7	TOC	USTEST	9060_TOC	100-NR-2
199-N-69	10/2/1989 0:00	N	59473-04-0	Total organic halides	4	ug/L	U	[NULL]	[NULL]	R	H0007KS6	59473-04-0	USTEST	9020_TOX	100-NR-2
199-N-69	10/2/1989 0:00	N	59473-04-0	Total organic halides	0.01	ug/L	U	[NULL]	[NULL]	R	H0007KS9	59473-04-0	USTEST	9020_TOX	100-NR-2
199-N-69	10/2/1989 0:00	N	59473-04-0	Total organic halides	3	ug/L	U	[NULL]	[NULL]	R	H0007KS8	59473-04-0	USTEST	9020_TOX	100-NR-2
199-N-69	10/2/1989 0:00	N	59473-04-0	Total organic halides	0.01	ug/L	U	[NULL]	[NULL]	R	H0007KS7	59473-04-0	USTEST	9020_TOX	100-NR-2
199-N-69	10/2/1989 0:00	N	8001-35-2	Toxaphene	1	ug/L	U	[NULL]	[NULL]	R	H0007KS6	8001-35-2	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-69	10/2/1989 0:00	N	79-01-6	Trichloroethene	5	ug/L	U	[NULL]	[NULL]	R	H0007KS6	79-01-6	USTEST	8240_VOA_GCMS	100-NR-2
199-N-69	10/2/1989 0:00	N	10028-17-8	Tritium	75100	pCi/L	[NULL]	[NULL]	[NULL]	R	H0007KS6	10028-17-8	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-69	10/2/1989 0:00	N	TURBIDITY	Turbidity	0.4	NTU	[NULL]	[NULL]	[NULL]	R	H0007KS6	TURBIDITY	USTEST	214A_TURBIDITY	100-NR-2
199-N-69	10/2/1989 0:00	N	7440-61-1	Uranium	0.663	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KS6	7440-61-1	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-69	10/2/1989 0:00	N	7440-62-2	Vanadium	5	ug/L	U	[NULL]	[NULL]	R	H0007KS6	7440-62-2	USTEST	6010_METALS_ICP	100-NR-2
199-N-69	10/2/1989 0:00	Y	7440-62-2	Vanadium	5	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KS6F	7440-62-2	USTEST	6010_METALS_ICP	100-NR-2
199-N-69	10/2/1989 0:00	N	75-01-4	Vinyl chloride	10	ug/L	U	[NULL]	[NULL]	R	H0007KS6	75-01-4	USTEST	8240_VOA_GCMS	100-NR-2
199-N-69	10/2/1989 0:00	N	1330-20-7	Xylenes (total)	5	ug/L	U	[NULL]	[NULL]	R	H0007KS6	1330-20-7	USTEST	8240_VOA_GCMS	100-NR-2
199-N-69	10/2/1989 0:00	N	7440-66-6	Zinc	5	ug/L	U	[NULL]	[NULL]	R	H0007KS6	7440-66-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-69	10/2/1989 0:00	Y	7440-66-6	Zinc	5	ug/L	U	[NULL]	[NULL]	R	H0007KS6F	7440-66-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-69	10/2/1989 0:00	N	7440-67-7	Zirconium	50	ug/L	U	[NULL]	[NULL]	R	H0007KS6	7440-67-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-69	10/2/1989 0:00	Y	7440-67-7	Zirconium	50	ug/L	U	[NULL]	[NULL]	R	H0007KS6F	7440-67-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-69	10/2/1989 0:00	N	319-85-7	beta-1,2,3,4,5,6-Hexachlorocyclohexane (beta-BHC)	0.1	ug/L	U	[NULL]	[NULL]	R	H0007KS6	319-85-7	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-69	10/2/1989 0:00	N	PH	pH Measurement	8.3	unitless	[NULL]	[NULL]	[NULL]	R	H0007KS6	PH	USTEST	9040_PH	100-NR-2
199-N-69	10/2/1989 0:00	N	PH	pH Measurement	8.41	unitless	[NULL]	[NULL]	[NULL]	R	H0007KS6	PH	FIELD	UNKNOWN_PHYSICAL	100-NR-2
199-N-69	10/2/1989 0:00	N	PH	pH Measurement	8.4	unitless	[NULL]	[NULL]	[NULL]	R	H0007KS7	PH	USTEST	9040_PH	100-NR-2
199-N-69	10/2/1989 0:00	N	PH	pH Measurement	8.4	unitless	[NULL]	[NULL]	[NULL]	R	H0007KS9	PH	USTEST	9040_PH	100-NR-2
199-N-69	10/2/1989 0:00	N	PH	pH Measurement	8.4	unitless	[NULL]	[NULL]	[NULL]	R	H0007KS8	PH	USTEST	9040_PH	100-NR-2
199-N-69	10/2/1989 0:00	N	PH	pH Measurement	8.4	unitless	[NULL]	[NULL]	[NULL]	R	H0007KS8	PH	FIELD	UNKNOWN_PHYSICAL	100-NR-2
199-N-69	10/2/1989 0:00	N	PH	pH Measurement	8.4	unitless	[NULL]	[NULL]	[NULL]	R	H0007KS9	PH	FIELD	UNKNOWN_PHYSICAL	100-NR-2
199-N-69	10/2/1989 0:00	N	PH	pH Measurement	8.41	unitless	[NULL]	[NULL]	[NULL]	R	H0007KS7	PH	FIELD	UNKNOWN_PHYSICAL	100-NR-2
199-N-69	10/2/1989 0:00	N	156-60-5	trans-1,2-Dichloroethylene	5	ug/L	U	[NULL]	[NULL]	R	H0007KS6	156-60-5	USTEST	8240_VOA_GCMS	100-NR-2
199-N-69	11/8/1989 0:00	N	136777-61-2	(o+p)-Xylene	5	ug/L	U	[NULL]	[NULL]	R	H0007KT0	136777-61-2	USTEST	8240_VOA_GCMS	100-NR-2
199-N-69	11/8/1989 0:00	N	71-55-6	1,1,1-Trichloroethane	5	ug/L	U	[NULL]	[NULL]	R	H0007KT0	71-55-6	USTEST	8240_VOA_GCMS	100-NR-2
199-N-69	11/8/1989 0:00	N	79-00-5	1,1,2-Trichloroethane	5	ug/L	U	[NULL]	[NULL]	R	H0007KT0	79-00-5	USTEST	8240_VOA_GCMS	100-NR-2
199-N-69	11/8/1989 0:00	N	75-34-3	1,1-Dichloroethane	5	ug/L	U	[NULL]	[NULL]	R	H0007KT0	75-34-3	USTEST	8240_VOA_GCMS	100-NR-2
199-N-69	11/8/1989 0:00	N	107-06-2	1,2-Dichloroethane	5	ug/L	U	[NULL]	[NULL]	R	H0007KT0	107-06-2	USTEST	8240_VOA_GCMS	100-NR-2
199-N-69	11/8/1989 0:00	N	106-46-7	1,4-Dichlorobenzene	5	ug/L	U	[NULL]	[NULL]	R	H0007KT0	106-46-7	USTEST	8240_VOA_GCMS	100-NR-2
199-N-69	11/8/1989 0:00	N	93-76-5	2,4,5-T(2,4,5-Trichlorophenoxyacetic acid)	2	ug/L	U	[NULL]	[NULL]	R	H0007KT0	93-76-5	USTEST	8150_HERBICIDE_GC	100-NR-2
199-N-69	11/8/1989 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	H0007KT0	93-72-1	USTEST	8150_HERBICIDE_GC	100-NR-2
199-N-69	11/8/1989 0:00	N	94-75-7	2,4-D(2,4-Dichlorophenoxyacetic acid)	2	ug/L	U	[NULL]	[NULL]	R	H0007KT0	94-75-7	USTEST	8150_HERBICIDE_GC	100-NR-2
199-N-69	11/8/1989 0:00	N	78-93-3	2-Butanone	10	ug/L	U	[NULL]	[NULL]	R	H0007KT0	78-93-3	USTEST	8240_VOA_GCMS	100-NR-2
199-N-69	11/8/1989 0:00	N	108-10-1	2-Pentanone, 4-Methyl	10	ug/L	U	[NULL]	[NULL]	R	H0007KT0	108-10-1	USTEST	8240_VOA_GCMS	100-NR-2
199-N-69	11/8/1989 0:00	N	67-64-1	Acetone	10	ug/L	U	[NULL]	[NULL]	R	H0007KT0	67-64-1	USTEST	8240_VOA_GCMS	100-NR-2
199-N-69	11/8/1989 0:00	N	ALPHAHI	Alpha	0.472	pCi/L	U	[NULL]	[NULL]	R	H0007KT0	ALPHAHI	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-69	11/8/1989 0:00	N	319-84-6	Alpha-BHC	0.1	ug/L	U	[NULL]	[NULL]	R	H0007KT0	319-84-6	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-69	11/8/1989 0:00	Y	7429-90-5	Aluminum	150	ug/L	U	[NULL]	[NULL]	R	H0007KT0F	7429-90-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-69	11/8/1989 0:00	N	7429-90-5	Aluminum	150	ug/L	U	[NULL]	[NULL]	R	H0007KT0	7429-90-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-69	11/8/1989 0:00	N	14798-03-9	Ammonium ion	50	ug/L	U	[NULL]	[NULL]	R	H0007KT0	14798-03-9	USTEST	D1426D_AMMONIUM	100-NR-2
199-N-69	11/8/1989 0:00	Y	7440-36-0	Antimony	100	ug/L	U	[NULL]	[NULL]	R	H0007KT0F	7440-36-0	USTEST	6010_METALS_ICP	100-NR-2
199-N-69	11/8/1989 0:00	N	7440-36-0	Antimony	100	ug/L	U	[NULL]	[NULL]	R	H0007KT0	7440-36-0	USTEST	6010_METALS_ICP	100-NR-2
199-N-69	11/8/1989 0:00	N	7440-38-2	Arsenic	5	ug/L	U	[NULL]	[NULL]	R	H0007KT0	7440-38-2	USTEST	7060_AS_GFAA	100-NR-2
199-N-69	11/8/1989 0:00	N	H37	Arsenic, filtered	5	ug/L	U	[NULL]	[NULL]	R	H0007KT0	H37	USTEST	UNKNOWN_METALS	100-NR-2
199-N-69	11/8/1989 0:00	N	7440-39-3	Barium	19	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KT0	7440-39-3	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-69	11/8/1989 0:00	Y	7440-39-3	Barium	17	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KT0F	7440-39-3	USTEST	6010_METALS_ICP	100-NR-2
199-N-69	11/8/1989 0:00	N	71-43-2	Benzene	5	ug/L	U	[NULL]	[NULL]	R	H0007KT0	71-43-2	USTEST	8240_VOA_GCMS	100-NR-2
199-N-69	11/8/1989 0:00	N	7440-41-7	Beryllium	5	ug/L	U	[NULL]	[NULL]	R	H0007KT0	7440-41-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-69	11/8/1989 0:00	Y	7440-41-7	Beryllium	5	ug/L	U	[NULL]	[NULL]	R	H0007KT0F	7440-41-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-69	11/8/1989 0:00	N	7440-42-8	Boron	20	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KT0	7440-42-8	USTEST	6010_METALS_ICP	100-NR-2
199-N-69	11/8/1989 0:00	Y	7440-42-8	Boron	21	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KT0F	7440-42-8	USTEST	6010_METALS_ICP	100-NR-2
199-N-69	11/8/1989 0:00	N	24959-67-9	Bromide	1000	ug/L	U	[NULL]	[NULL]	R	H0007KT0	24959-67-9	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-69	11/8/1989 0:00	Y	7440-43-9	Cadmium	2	ug/L	U	[NULL]	[NULL]	R	H0007KT0F	7440-43-9	USTEST	6010_METALS_ICP	100-NR-2
199-N-69	11/8/1989 0:00	N	7440-43-9	Cadmium	2	ug/L	U	[NULL]	[NULL]	R	H0007KT0	7440-43-9	USTEST	6010_METALS_ICP	100-NR-2
199-N-69	11/8/1989 0:00	Y	7440-70-2	Calcium	24300	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KT0F	7440-70-2	USTEST	6010_METALS_ICP	100-NR-2
199-N-69	11/8/1989 0:00	N	7440-70-2	Calcium	24500	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KT0	7440-70-2	USTEST	6010_METALS_ICP	100-NR-2
199-N-69	11/8/1989 0:00	N	56-23-5	Carbon tetrachloride	5	ug/L	U	[NULL]	[NULL]	R	H0007KT0	56-23-5	USTEST	8240_VOA_GCMS	100-NR-2
199-N-69	11/8/1989 0:00	N	10045-97-3	Cesium-137	-0.476	pCi/L	U	[NULL]	[NULL]	R	H0007KT0	10045-97-3	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-69	11/8/1989 0:00	N	16887-00-6	Chloride	1100	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KT0	16887-00-6	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-69	11/8/1989 0:00	N	67-66-3	Chloroform	3	ug/L	U	[NULL]	[NULL]	R	H0007KT0	67-66-3	USTEST	8240_VOA_GCMS	100-NR-2
199-N-69	11/8/1989 0:00	Y	7440-47-3	Chromium	10	ug/L	U	[NULL]	[NULL]	R	H0007KT0F	7440-47-3	USTEST	6010_METALS_ICP	100-NR-2
199-N-69	11/8/1989 0:00	N	7440-47-3	Chromium	10	ug/L	U	[NULL]	[NULL]	R	H0007KT0	7440-47-3	USTEST	6010_METALS_ICP	100-NR-2
199-N-69	11/8/1989 0:00	Y	7440-48-4	Cobalt	20	ug/L	U	[NULL]	[NULL]	R	H0007KT0F	7440-48-4	USTEST	6010_METALS_ICP	100-NR-2
199-N-69	11/8/1989 0:00	N	7440-48-4	Cobalt	20	ug/L	U	[NULL]	[NULL]	R	H0007KT0	7440-48-4	USTEST	6010_METALS_ICP	100-NR-2
199-N-69	11/8/1989 0:00	N	10198-40-0	Cobalt-60	23.1	pCi/L	[NULL]	[NULL]	[NULL]	R	H0007KT0	10198-40-0	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-69	11/8/1989 0:00	N	COLIFORM	Coliform Bacteria	1	Col/100mL	U	[NULL]	[NULL]	R	H0007KT0	COLIFORM	USTEST	9222B_COLIFORM	100-NR-2
199-N-69	11/8/1989 0:00	N	7440-50-8	Copper	10	ug/L	U	[NULL]	[NULL]	R	H0007KT0	7440-50-8	USTEST	6010_METALS_ICP	100-NR-2
199-N-69	11/8/1989 0:00	Y	7440-50-8	Copper	10	ug/L	U	[NULL]	[NULL]	R	H0007KT0F	7440-50-8	USTEST	6010_METALS_ICP	100-NR-2
199-N-69	11/8/1989 0:00	N	319-86-8	Delta-BHC	0.1	ug/L	U	[NULL]	[NULL]	R	H0007KT0	319-86-8	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-69	11/8/1989 0:00	N	72-20-8	Endrin	0.1	ug/L	U	[NULL]	[NULL]	R	H0007KT0	72-20-8	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-69	11/8/1989 0:00	N	16984-48-8	Fluoride	500	ug/L	U	[NULL]	[NULL]	R	H0007KT0	16984-48-8	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-69	11/8/1989 0:00	N	58-89-9	Gamma-BHC (Lindane)	0.1	ug/L	U	[NULL]	[NULL]	R	H0007KT0	58-89-9	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-69	11/8/1989 0:00	N	12587-47-2	Gross beta	19.3	pCi/L	[NULL]	[NULL]	[NULL]	R	H0007KT0	12587-47-2	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-69	11/8/1989 0:00	N	302-01-2	Hydrazine	30	ug/L	U	[NULL]	[NULL]	R	H0007KT0	302-01-2	USTEST	D1385_HYDRAZINE	100-NR-2
199-N-69	11/8/1989 0:00	Y	7439-89-6	Iron	30	ug/L	U	[NULL]	[NULL]	R	H0007KT0F	7439-89-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-69	11/8/1989 0:00	N	7439-89-6	Iron	32	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KT0	7439-89-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-69	11/8/1989 0:00	N	7439-92-1	Lead	5	ug/L	U	[NULL]	[NULL]	R	H0007KT0	7439-92-1	USTEST	UNKNOWN_METALS	100-NR-2
199-N-69	11/8/1989 0:00	N	7439-92-1	Lead	5	ug/L	U	[NULL]	[NULL]	R	H0007KT0	7439-92-1	USTEST	7421_PB_GFAA	100-NR-2
199-N-69	11/8/1989 0:00	N	7439-93-2	Lithium	10	ug/L	U	[NULL]	[NULL]	R	H0007KT0	7439-93-2	USTEST	6010_METALS_ICP	100-NR-2
199-N-69	11/8/1989 0:00	Y	7439-93-2	Lithium	10	ug/L	U	[NULL]	[NULL]	R	H0007KT0F	7439-93-2	USTEST	6010_METALS_ICP	100-NR-2
199-N-69	11/8/1989 0:00	Y	7439-95-4	Magnesium	4970	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KT0F	7439-95-4	USTEST	6010_METALS_ICP	100-NR-2
199-N-69	11/8/1989 0:00	N	7439-95-4	Magnesium	4980	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KT0	7439-95-4	USTEST	6010_METALS_ICP	100-NR-2
199-N-69	11/8/1989 0:00	Y	7439-96-5	Manganese	5	ug/L	U	[NULL]	[NULL]	R	H0007KT0F	7439-96-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-69	11/8/1989 0:00	N	7439-96-5	Manganese	5	ug/L	U	[NULL]	[NULL]	R	H0007KT0	7439-96-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-69	11/8/1989 0:00	N	7439-97-6	Mercury	0.1	ug/L	U	[NULL]	[NULL]	R	H0007KT0	7439-97-6	USTEST	UNKNOWN_METALS	100-NR-2
199-N-69	11/8/1989 0:00	N	7439-97-6	Mercury	0.1	ug/L	U	[NULL]	[NULL]	R	H0007KT0	7439-97-6	USTEST	7470_HG_CVAA	100-NR-2
199-N-69	11/8/1989 0:00	N	72-43-5	Methoxychlor	3	ug/L	U	[NULL]	[NULL]	R	H0007KT0	72-43-5	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-69	11/8/1989 0:00	N	75-09-2	Methylene chloride	5	ug/L	U	[NULL]	[NULL]	R	H0007KT0	75-09-2	USTEST	8240_VOA_GCMS	100-NR-2
199-N-69	11/8/1989 0:00	N	7439-98-7	Molybdenum	40	ug/L	U	[NULL]	[NULL]	R	H0007KT0	7439-98-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-69	11/8/1989 0:00	Y	7439-98-7	Molybdenum	40	ug/L	U	[NULL]	[NULL]	R	H0007KT0F	7439-98-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-69	11/8/1989 0:00	N	7440-02-0	Nickel	10	ug/L	U	[NULL]	[NULL]	R	H0007KT0	7440-02-0	USTEST	6010_METALS_ICP	100-NR-2
199-N-69	11/8/1989 0:00	Y	7440-02-0	Nickel	10	ug/L	U	[NULL]	[NULL]	R	H0007KT0F	7440-02-0	USTEST	6010_METALS_ICP	100-NR-2
199-N-69	11/8/1989 0:00	N	14797-55-8	Nitrate	22900	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KT0	C72	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-69	11/8/1989 0:00	N	14797-65-0	Nitrite	1000	ug/L	U	[NULL]	[NULL]	R	H0007KT0	14797-65-0	USTEST	ANIONS_IC	100-NR-2
199-N-69	11/8/1989 0:00	N	108-95-2	Phenol	10	ug/L	U	[NULL]	[NULL]	R	H0007KT0	108-95-2	USTEST	8040_PHENOLIC_GC	100-NR-2
199-N-69	11/8/1989 0:00	N	14265-44-2	Phosphate	1000	ug/L	U	[NULL]	[NULL]	R	H0007KT0	14265-44-2	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-69	11/8/1989 0:00	N	7440-09-7	Potassium	1900	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KT0	7440-09-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-69	11/8/1989 0:00	Y	7440-09-7	Potassium	1950	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KT0F	7440-09-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-69	11/8/1989 0:00	N	7440-14-4	Radium	0.104	pCi/L	U	[NULL]	[NULL]	R	H0007KT0	7440-14-4	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-69	11/8/1989 0:00	N	13967-48-1	Ruthenium-106	-18	pCi/L	U	[NULL]	[NULL]	R	H0007KT0	13967-48-1	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-69	11/8/1989 0:00	N	7782-49-2	Selenium	5	ug/L	U	[NULL]	[NULL]	R	H0007KT0	7782-49-2	USTEST	UNKNOWN_METALS	100-NR-2
199-N-69	11/8/1989 0:00	N	7782-49-2	Selenium	5	ug/L	U	[NULL]	[NULL]	R	H0007KT0	7782-49-2	USTEST	7740_SE_GFAA	100-NR-2
199-N-69	11/8/1989 0:00	Y	7440-21-3	Silicon	8350	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KT0F	7440-21-3	USTEST	6010_METALS_ICP	100-NR-2
199-N-69	11/8/1989 0:00	N	7440-21-3	Silicon	7640	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KT0	7440-21-3	USTEST	6010_METALS_ICP	100-NR-2
199-N-69	11/8/1989 0:00	N	7440-22-4	Silver	10	ug/L	U	[NULL]	[NULL]	R	H0007KT0	7440-22-4	USTEST	6010_METALS_ICP	100-NR-2
199-N-69	11/8/1989 0:00	Y	7440-22-4	Silver	10	ug/L	U	[NULL]	[NULL]	R	H0007KT0F	7440-22-4	USTEST	6010_METALS_ICP	100-NR-2
199-N-69	11/8/1989 0:00	N	7440-23-5	Sodium	2770	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KT0	7440-23-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-69	11/8/1989 0:00	Y	7440-23-5	Sodium	2820	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KT0F	7440-23-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-69	11/8/1989 0:00	N	CONDUCT	Specific Conductance	186	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007KT2	CONDUCT	FIELD	120.1_CONDUCT_FLD	100-NR-2
199-N-69	11/8/1989 0:00	N	CONDUCT	Specific Conductance	189	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007KT2	CONDUCT	USTEST	D1125A_CONDUCT	100-NR-2
199-N-69	11/8/1989 0:00	N	CONDUCT	Specific Conductance	190	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007KT3	CONDUCT	USTEST	D1125A_CONDUCT	100-NR-2
199-N-69	11/8/1989 0:00	N	CONDUCT	Specific Conductance	185	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007KT3	CONDUCT	FIELD	120.1_CONDUCT_FLD	100-NR-2
199-N-69	11/8/1989 0:00	N	CONDUCT	Specific Conductance	189	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007KT0	CONDUCT	USTEST	D1125A_CONDUCT	100-NR-2
199-N-69	11/8/1989 0:00	N	CONDUCT	Specific Conductance	188	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007KT1	CONDUCT	USTEST	D1125A_CONDUCT	100-NR-2
199-N-69	11/8/1989 0:00	N	CONDUCT	Specific Conductance	185	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007KT1	CONDUCT	FIELD	120.1_CONDUCT_FLD	100-NR-2
199-N-69	11/8/1989 0:00	N	CONDUCT	Specific Conductance	186	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007KT0	CONDUCT	FIELD	120.1_CONDUCT_FLD	100-NR-2
199-N-69	11/8/1989 0:00	Y	7440-24-6	Strontium	148	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KT0F	7440-24-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-69	11/8/1989 0:00	N	7440-24-6	Strontium	147	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KT0	7440-24-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-69	11/8/1989 0:00	N	10098-97-2	Strontium-90	0.0617	pCi/L	U	[NULL]	[NULL]	R	H0007KT0	10098-97-2	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-69	11/8/1989 0:00	N	14808-79-8	Sulfate	11000	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KT0	14808-79-8	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-69	11/8/1989 0:00	N	TEMPERATURE	Temperature	21.2	Deg C	[NULL]	[NULL]	[NULL]	R	H000GPG0	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
199-N-69	11/8/1989 0:00	N	127-18-4	Tetrachloroethene	5	ug/L	U	[NULL]	[NULL]	R	H0007KT0	127-18-4	USTEST	8240_VOA_GCMS	100-NR-2
199-N-69	11/8/1989 0:00	N	109-99-9	Tetrahydrofuran	10	ug/L	U	[NULL]	[NULL]	R	H0007KT0	109-99-9	USTEST	8240_VOA_GCMS	100-NR-2
199-N-69	11/8/1989 0:00	Y	7440-31-5	Tin	30	ug/L	U	[NULL]	[NULL]	R	H0007KT0F	7440-31-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-69	11/8/1989 0:00	N	7440-31-5	Tin	30	ug/L	U	[NULL]	[NULL]	R	H0007KT0	7440-31-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-69	11/8/1989 0:00	Y	7440-32-6	Titanium	60	ug/L	U	[NULL]	[NULL]	R	H0007KT0F	7440-32-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-69	11/8/1989 0:00	N	7440-32-6	Titanium	60	ug/L	U	[NULL]	[NULL]	R	H0007KT0	7440-32-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-69	11/8/1989 0:00	N	108-88-3	Toluene	5	ug/L	U	[NULL]	[NULL]	R	H0007KT0	108-88-3	USTEST	8240_VOA_GCMS	100-NR-2
199-N-69	11/8/1989 0:00	N	TOC	Total organic carbon	400	ug/L	U	[NULL]	[NULL]	R	H0007KT0	TOC	USTEST	9060_TOC	100-NR-2
199-N-69	11/8/1989 0:00	N	TOC	Total organic carbon	300	ug/L	U	[NULL]	[NULL]	R	H0007KT1	TOC	USTEST	9060_TOC	100-NR-2
199-N-69	11/8/1989 0:00	N	TOC	Total organic carbon	400	ug/L	U	[NULL]	[NULL]	R	H0007KT3	TOC	USTEST	9060_TOC	100-NR-2
199-N-69	11/8/1989 0:00	N	TOC	Total organic carbon	300	ug/L	U	[NULL]	[NULL]	R	H0007KT2	TOC	USTEST	9060_TOC	100-NR-2
199-N-69	11/8/1989 0:00	N	59473-04-0	Total organic halides	3	ug/L	U	[NULL]	[NULL]	R	H0007KT1	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-69	11/8/1989 0:00	N	59473-04-0	Total organic halides	3	ug/L	U	[NULL]	[NULL]	R	H0007KT0	59473-04-0	USTEST	9020_TOX	100-NR-2
199-N-69	11/8/1989 0:00	N	59473-04-0	Total organic halides	9	ug/L	U	[NULL]	[NULL]	R	H0007KT2	59473-04-0	USTEST	9020_TOX	100-NR-2
199-N-69	11/8/1989 0:00	N	59473-04-0	Total organic halides	5	ug/L	U	[NULL]	[NULL]	R	H0007KT3	59473-04-0	USTEST	9020_TOX	100-NR-2
199-N-69	11/8/1989 0:00	N	8001-35-2	Toxaphene	1	ug/L	U	[NULL]	[NULL]	R	H0007KT0	8001-35-2	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-69	11/8/1989 0:00	N	79-01-6	Trichloroethene	5	ug/L	U	[NULL]	[NULL]	R	H0007KT0	79-01-6	USTEST	8240_VOA_GCMS	100-NR-2
199-N-69	11/8/1989 0:00	N	10028-17-8	Tritium	78400	pCi/L	[NULL]	[NULL]	[NULL]	R	H0007KT0	10028-17-8	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-69	11/8/1989 0:00	N	TURBIDITY	Turbidity	0.2	NTU	[NULL]	[NULL]	[NULL]	R	H0007KT0	TURBIDITY	USTEST	214A_TURBIDITY	100-NR-2
199-N-69	11/8/1989 0:00	N	7440-61-1	Uranium	0.291	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KT0	7440-61-1	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-69	11/8/1989 0:00	N	7440-62-2	Vanadium	7	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KT0	7440-62-2	USTEST	6010_METALS_ICP	100-NR-2
199-N-69	11/8/1989 0:00	Y	7440-62-2	Vanadium	8	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KT0F	7440-62-2	USTEST	6010_METALS_ICP	100-NR-2
199-N-69	11/8/1989 0:00	N	75-01-4	Vinyl chloride	10	ug/L	U	[NULL]	[NULL]	R	H0007KT0	75-01-4	USTEST	8240_VOA_GCMS	100-NR-2
199-N-69	11/8/1989 0:00	N	1330-20-7	Xylenes (total)	5	ug/L	U	[NULL]	[NULL]	R	H0007KT0	1330-20-7	USTEST	8240_VOA_GCMS	100-NR-2
199-N-69	11/8/1989 0:00	Y	7440-66-6	Zinc	5	ug/L	U	[NULL]	[NULL]	R	H0007KT0F	7440-66-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-69	11/8/1989 0:00	N	7440-66-6	Zinc	5	ug/L	U	[NULL]	[NULL]	R	H0007KT0	7440-66-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-69	11/8/1989 0:00	N	7440-67-7	Zirconium	50	ug/L	U	[NULL]	[NULL]	R	H0007KT0	7440-67-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-69	11/8/1989 0:00	Y	7440-67-7	Zirconium	50	ug/L	U	[NULL]	[NULL]	R	H0007KT0F	7440-67-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-69	11/8/1989 0:00	N	319-85-7	beta-1,2,3,4,5,6-Hexachlorocyclohexane (beta-BHC)	0.1	ug/L	U	[NULL]	[NULL]	R	H0007KT0	319-85-7	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-69	11/8/1989 0:00	N	PH	pH Measurement	8.1	unitless	[NULL]	[NULL]	[NULL]	R	H0007KT0	PH	FIELD	UNKNOWN_PHYSICAL	100-NR-2
199-N-69	11/8/1989 0:00	N	PH	pH Measurement	8.3	unitless	[NULL]	[NULL]	[NULL]	R	H0007KT1	PH	USTEST	9040_PH	100-NR-2
199-N-69	11/8/1989 0:00	N	PH	pH Measurement	8.15	unitless	[NULL]	[NULL]	[NULL]	R	H0007KT1	PH	FIELD	UNKNOWN_PHYSICAL	100-NR-2
199-N-69	11/8/1989 0:00	N	PH	pH Measurement	8.3	unitless	[NULL]	[NULL]	[NULL]	R	H0007KT0	PH	USTEST	9040_PH	100-NR-2
199-N-69	11/8/1989 0:00	N	PH	pH Measurement	8.3	unitless	[NULL]	[NULL]	[NULL]	R	H0007KT2	PH	USTEST	9040_PH	100-NR-2
199-N-69	11/8/1989 0:00	N	PH	pH Measurement	8.12	unitless	[NULL]	[NULL]	[NULL]	R	H0007KT3	PH	FIELD	UNKNOWN_PHYSICAL	100-NR-2
199-N-69	11/8/1989 0:00	N	PH	pH Measurement	8.3	unitless	[NULL]	[NULL]	[NULL]	R	H0007KT3	PH	USTEST	9040_PH	100-NR-2
199-N-69	11/8/1989 0:00	N	PH	pH Measurement	8.14	unitless	[NULL]	[NULL]	[NULL]	R	H0007KT2	PH	FIELD	UNKNOWN_PHYSICAL	100-NR-2
199-N-69	11/8/1989 0:00	N	156-60-5	trans-1,2-Dichloroethylene	5	ug/L	U	[NULL]	[NULL]	R	H0007KT0	156-60-5	USTEST	8240_VOA_GCMS	100-NR-2
199-N-69	2/2/1990 0:00	N	136777-61-2	(o+p)-Xylene	5	ug/L	U	[NULL]	[NULL]	R	H0007KT4	136777-61-2	USTEST	8240_VOA_GCMS	100-NR-2
199-N-69	2/2/1990 0:00	N	71-55-6	1,1,1-Trichloroethane	5	ug/L	U	[NULL]	[NULL]	R	H0007KT4	71-55-6	USTEST	8240_VOA_GCMS	100-NR-2
199-N-69	2/2/1990 0:00	N	79-00-5	1,1,2-Trichloroethane	5	ug/L	U	[NULL]	[NULL]	R	H0007KT4	79-00-5	USTEST	8240_VOA_GCMS	100-NR-2
199-N-69	2/2/1990 0:00	N	75-34-3	1,1-Dichloroethane	5	ug/L	U	[NULL]	[NULL]	R	H0007KT4	75-34-3	USTEST	8240_VOA_GCMS	100-NR-2
199-N-69	2/2/1990 0:00	N	107-06-2	1,2-Dichloroethane	5	ug/L	U	[NULL]	[NULL]	R	H0007KT4	107-06-2	USTEST	8240_VOA_GCMS	100-NR-2
199-N-69	2/2/1990 0:00	N	106-46-7	1,4-Dichlorobenzene	5	ug/L	U	[NULL]	[NULL]	R	H0007KT4	106-46-7	USTEST	8240_VOA_GCMS	100-NR-2
199-N-69	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	H0007KT4	93-76-5	USTEST	8150_HERBICIDE_GC	100-NR-2
199-N-69	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	H0007KT4	93-72-1	USTEST	8150_HERBICIDE_GC	100-NR-2
199-N-69	2/2/1990 0:00	N	94-75-7	2,4-D(2,4-Dichlorophenoxyacetic acid)	2	ug/L	U	[NULL]	[NULL]	R	H0007KT4	94-75-7	USTEST	8150_HERBICIDE_GC	100-NR-2
199-N-69	2/2/1990 0:00	N	78-93-3	2-Butanone	10	ug/L	U	[NULL]	[NULL]	R	H0007KT4	78-93-3	USTEST	8240_VOA_GCMS	100-NR-2
199-N-69	2/2/1990 0:00	N	108-10-1	2-Pentanone, 4-Methyl	10	ug/L	U	[NULL]	[NULL]	R	H0007KT4	108-10-1	USTEST	8240_VOA_GCMS	100-NR-2
199-N-69	2/2/1990 0:00	N	67-64-1	Acetone	10	ug/L	U	[NULL]	[NULL]	R	H0007KT4	67-64-1	USTEST	8240_VOA_GCMS	100-NR-2
199-N-69	2/2/1990 0:00	N	ALPHAHI	Alpha	-0.0129	pCi/L	U	[NULL]	[NULL]	R	H0007KT4	ALPHAHI	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-69	2/2/1990 0:00	N	319-84-6	Alpha-BHC	0.1	ug/L	U	[NULL]	[NULL]	R	H0007KT4	319-84-6	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-69	2/2/1990 0:00	Y	7429-90-5	Aluminum	150	ug/L	U	[NULL]	[NULL]	R	H0007KT4F	7429-90-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-69	2/2/1990 0:00	N	7429-90-5	Aluminum	150	ug/L	U	[NULL]	[NULL]	R	H0007KT4	7429-90-5	USTEST	6010_METALS_ICP	100-NR-2

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199-N-69	2/2/1990 0:00	N	14798-03-9	Ammonium ion	50	ug/L	U	[NULL]	[NULL]	R	H0007KT4	14798-03-9	USTEST	D1426D_AMMONIUM	100-NR-2
199-N-69	2/2/1990 0:00	Y	7440-36-0	Antimony	100	ug/L	U	[NULL]	[NULL]	R	H0007KT4F	7440-36-0	USTEST	6010_METALS_ICP	100-NR-2
199-N-69	2/2/1990 0:00	N	7440-36-0	Antimony	100	ug/L	U	[NULL]	[NULL]	R	H0007KT4	7440-36-0	USTEST	6010_METALS_ICP	100-NR-2
199-N-69	2/2/1990 0:00	N	7440-38-2	Arsenic	5	ug/L	U	[NULL]	[NULL]	R	H0007KT4	7440-38-2	USTEST	7060_AS_GFAA	100-NR-2
199-N-69	2/2/1990 0:00	N	H37	Arsenic, filtered	5	ug/L	U	[NULL]	[NULL]	R	H0007KT4	H37	USTEST	UNKNOWN_METALS	100-NR-2
199-N-69	2/2/1990 0:00	N	7440-39-3	Barium	16	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KT4	7440-39-3	USTEST	6010_METALS_ICP	100-NR-2
199-N-69	2/2/1990 0:00	Y	7440-39-3	Barium	18	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KT4F	7440-39-3	USTEST	6010_METALS_ICP	100-NR-2
199-N-69	2/2/1990 0:00	N	71-43-2	Benzene	5	ug/L	U	[NULL]	[NULL]	R	H0007KT4	71-43-2	USTEST	8240_VOA_GCMS	100-NR-2
199-N-69	2/2/1990 0:00	N	7440-41-7	Beryllium	5	ug/L	U	[NULL]	[NULL]	R	H0007KT4	7440-41-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-69	2/2/1990 0:00	Y	7440-41-7	Beryllium	5	ug/L	U	[NULL]	[NULL]	R	H0007KT4F	7440-41-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-69	2/2/1990 0:00	Y	7440-42-8	Boron	22	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KT4F	7440-42-8	USTEST	6010_METALS_ICP	100-NR-2
199-N-69	2/2/1990 0:00	N	7440-42-8	Boron	24	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KT4	7440-42-8	USTEST	6010_METALS_ICP	100-NR-2
199-N-69	2/2/1990 0:00	N	24959-67-9	Bromide	1000	ug/L	U	[NULL]	[NULL]	R	H0007KT4	24959-67-9	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-69	2/2/1990 0:00	Y	7440-43-9	Cadmium	2	ug/L	U	[NULL]	[NULL]	R	H0007KT4F	7440-43-9	USTEST	6010_METALS_ICP	100-NR-2
199-N-69	2/2/1990 0:00	N	7440-43-9	Cadmium	2	ug/L	U	[NULL]	[NULL]	R	H0007KT4	7440-43-9	USTEST	6010_METALS_ICP	100-NR-2
199-N-69	2/2/1990 0:00	Y	7440-70-2	Calcium	23700	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KT4F	7440-70-2	USTEST	6010_METALS_ICP	100-NR-2
199-N-69	2/2/1990 0:00	N	7440-70-2	Calcium	23900	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KT4	7440-70-2	USTEST	6010_METALS_ICP	100-NR-2
199-N-69	2/2/1990 0:00	N	56-23-5	Carbon tetrachloride	5	ug/L	U	[NULL]	[NULL]	R	H0007KT4	56-23-5	USTEST	8240_VOA_GCMS	100-NR-2
199-N-69	2/2/1990 0:00	N	10045-97-3	Cesium-137	2.47	pCi/L	U	[NULL]	[NULL]	R	H0007KT4	10045-97-3	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-69	2/2/1990 0:00	N	16887-00-6	Chloride	1100	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KT4	16887-00-6	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-69	2/2/1990 0:00	N	67-66-3	Chloroform	4	ug/L	U	[NULL]	[NULL]	R	H0007KT4	67-66-3	USTEST	8240_VOA_GCMS	100-NR-2
199-N-69	2/2/1990 0:00	N	7440-47-3	Chromium	14	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KT4	7440-47-3	USTEST	6010_METALS_ICP	100-NR-2
199-N-69	2/2/1990 0:00	Y	7440-47-3	Chromium	10	ug/L	U	[NULL]	[NULL]	R	H0007KT4F	7440-47-3	USTEST	6010_METALS_ICP	100-NR-2
199-N-69	2/2/1990 0:00	N	7440-48-4	Cobalt	20	ug/L	U	[NULL]	[NULL]	R	H0007KT4	7440-48-4	USTEST	6010_METALS_ICP	100-NR-2
199-N-69	2/2/1990 0:00	Y	7440-48-4	Cobalt	20	ug/L	U	[NULL]	[NULL]	R	H0007KT4F	7440-48-4	USTEST	6010_METALS_ICP	100-NR-2
199-N-69	2/2/1990 0:00	N	10198-40-0	Cobalt-60	7.6	pCi/L	U	[NULL]	[NULL]	R	H0007KT4	10198-40-0	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-69	2/2/1990 0:00	N	COLIFORM	Coliform Bacteria	1	Col/100mL	U	[NULL]	[NULL]	R	H0007KT4	COLIFORM	USTEST	9222B_COLIFORM	100-NR-2
199-N-69	2/2/1990 0:00	N	7440-50-8	Copper	10	ug/L	U	[NULL]	[NULL]	R	H0007KT4	7440-50-8	USTEST	6010_METALS_ICP	100-NR-2
199-N-69	2/2/1990 0:00	Y	7440-50-8	Copper	10	ug/L	U	[NULL]	[NULL]	R	H0007KT4F	7440-50-8	USTEST	6010_METALS_ICP	100-NR-2
199-N-69	2/2/1990 0:00	N	319-86-8	Delta-BHC	0.1	ug/L	U	[NULL]	[NULL]	R	H0007KT4	319-86-8	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-69	2/2/1990 0:00	N	72-20-8	Endrin	0.1	ug/L	U	[NULL]	[NULL]	R	H0007KT4	72-20-8	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-69	2/2/1990 0:00	N	16984-48-8	Fluoride	500	ug/L	U	[NULL]	[NULL]	R	H0007KT4	16984-48-8	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-69	2/2/1990 0:00	N	58-89-9	Gamma-BHC (Lindane)	0.1	ug/L	U	[NULL]	[NULL]	R	H0007KT4	58-89-9	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-69	2/2/1990 0:00	N	12587-47-2	Gross beta	15.3	pCi/L	[NULL]	[NULL]	[NULL]	R	H0007KT4	12587-47-2	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-69	2/2/1990 0:00	N	302-01-2	Hydrazine	30	ug/L	U	[NULL]	[NULL]	R	H0007KT4	302-01-2	USTEST	D1385_HYDRAZINE	100-NR-2
199-N-69	2/2/1990 0:00	Y	7439-89-6	Iron	30	ug/L	U	[NULL]	[NULL]	R	H0007KT4F	7439-89-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-69	2/2/1990 0:00	N	7439-89-6	Iron	58	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KT4	7439-89-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-69	2/2/1990 0:00	N	7439-92-1	Lead	5	ug/L	U	[NULL]	[NULL]	R	H0007KT4	7439-92-1	USTEST	7421_PB_GFAA	100-NR-2
199-N-69	2/2/1990 0:00	N	7439-92-1	Lead	5	ug/L	U	[NULL]	[NULL]	R	H0007KT4	7439-92-1	USTEST	UNKNOWN_METALS	100-NR-2
199-N-69	2/2/1990 0:00	Y	7439-93-2	Lithium	10	ug/L	U	[NULL]	[NULL]	R	H0007KT4F	7439-93-2	USTEST	6010_METALS_ICP	100-NR-2
199-N-69	2/2/1990 0:00	N	7439-93-2	Lithium	10	ug/L	U	[NULL]	[NULL]	R	H0007KT4	7439-93-2	USTEST	6010_METALS_ICP	100-NR-2
199-N-69	2/2/1990 0:00	N	7439-95-4	Magnesium	5000	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KT4	7439-95-4	USTEST	6010_METALS_ICP	100-NR-2

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199-N-69	2/2/1990 0:00	Y	7439-95-4	Magnesium	4930	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KT4F	7439-95-4	USTEST	6010_METALS_ICP	100-NR-2
199-N-69	2/2/1990 0:00	N	7439-96-5	Manganese	5	ug/L	U	[NULL]	[NULL]	R	H0007KT4	7439-96-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-69	2/2/1990 0:00	Y	7439-96-5	Manganese	5	ug/L	U	[NULL]	[NULL]	R	H0007KT4F	7439-96-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-69	2/2/1990 0:00	N	7439-97-6	Mercury	0.1	ug/L	U	[NULL]	[NULL]	R	H0007KT4	7439-97-6	USTEST	7470_HG_CVAA	100-NR-2
199-N-69	2/2/1990 0:00	N	7439-97-6	Mercury	0.1	ug/L	U	[NULL]	[NULL]	R	H0007KT4	7439-97-6	USTEST	UNKNOWN_METALS	100-NR-2
199-N-69	2/2/1990 0:00	N	72-43-5	Methoxychlor	3	ug/L	U	[NULL]	[NULL]	R	H0007KT4	72-43-5	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-69	2/2/1990 0:00	N	75-09-2	Methylene chloride	5	ug/L	U	[NULL]	[NULL]	R	H0007KT4	75-09-2	USTEST	8240_VOA_GCMS	100-NR-2
199-N-69	2/2/1990 0:00	Y	7439-98-7	Molybdenum	40	ug/L	U	[NULL]	[NULL]	R	H0007KT4F	7439-98-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-69	2/2/1990 0:00	N	7439-98-7	Molybdenum	40	ug/L	U	[NULL]	[NULL]	R	H0007KT4	7439-98-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-69	2/2/1990 0:00	N	7440-02-0	Nickel	10	ug/L	U	[NULL]	[NULL]	R	H0007KT4	7440-02-0	USTEST	6010_METALS_ICP	100-NR-2
199-N-69	2/2/1990 0:00	Y	7440-02-0	Nickel	10	ug/L	U	[NULL]	[NULL]	R	H0007KT4F	7440-02-0	USTEST	6010_METALS_ICP	100-NR-2
199-N-69	2/2/1990 0:00	N	14797-55-8	Nitrate	21000	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KT4	C72	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-69	2/2/1990 0:00	N	14797-65-0	Nitrite	1000	ug/L	U	[NULL]	[NULL]	R	H0007KT4	14797-65-0	USTEST	ANIONS_IC	100-NR-2
199-N-69	2/2/1990 0:00	N	108-95-2	Phenol	10	ug/L	U	[NULL]	[NULL]	R	H0007KT4	108-95-2	USTEST	8040_PHENOLIC_GC	100-NR-2
199-N-69	2/2/1990 0:00	N	14265-44-2	Phosphate	1000	ug/L	U	[NULL]	[NULL]	R	H0007KT4	14265-44-2	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-69	2/2/1990 0:00	Y	7440-09-7	Potassium	1890	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KT4F	7440-09-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-69	2/2/1990 0:00	N	7440-09-7	Potassium	1950	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KT4	7440-09-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-69	2/2/1990 0:00	N	7440-14-4	Radium	0.185	pCi/L	[NULL]	[NULL]	[NULL]	R	H0007KT4	7440-14-4	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-69	2/2/1990 0:00	N	13967-48-1	Ruthenium-106	-32.4	pCi/L	U	[NULL]	[NULL]	R	H0007KT4	13967-48-1	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-69	2/2/1990 0:00	N	7782-49-2	Selenium	5	ug/L	U	[NULL]	[NULL]	R	H0007KT4	7782-49-2	USTEST	UNKNOWN_METALS	100-NR-2
199-N-69	2/2/1990 0:00	N	7782-49-2	Selenium	5	ug/L	U	[NULL]	[NULL]	R	H0007KT4	7782-49-2	USTEST	7740_SE_GFAA	100-NR-2
199-N-69	2/2/1990 0:00	Y	7440-21-3	Silicon	8540	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KT4F	7440-21-3	USTEST	6010_METALS_ICP	100-NR-2
199-N-69	2/2/1990 0:00	N	7440-21-3	Silicon	8350	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KT4	7440-21-3	USTEST	6010_METALS_ICP	100-NR-2
199-N-69	2/2/1990 0:00	Y	7440-22-4	Silver	10	ug/L	U	[NULL]	[NULL]	R	H0007KT4F	7440-22-4	USTEST	6010_METALS_ICP	100-NR-2
199-N-69	2/2/1990 0:00	N	7440-22-4	Silver	10	ug/L	U	[NULL]	[NULL]	R	H0007KT4	7440-22-4	USTEST	6010_METALS_ICP	100-NR-2
199-N-69	2/2/1990 0:00	Y	7440-23-5	Sodium	3080	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KT4F	7440-23-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-69	2/2/1990 0:00	N	7440-23-5	Sodium	3060	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KT4	7440-23-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-69	2/2/1990 0:00	N	CONDUCT	Specific Conductance	180	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007KT6	CONDUCT	FIELD	120.1_CONDUCT_FLD	100-NR-2
199-N-69	2/2/1990 0:00	N	CONDUCT	Specific Conductance	179	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007KT7	CONDUCT	FIELD	120.1_CONDUCT_FLD	100-NR-2
199-N-69	2/2/1990 0:00	N	CONDUCT	Specific Conductance	179	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007KT4	CONDUCT	FIELD	120.1_CONDUCT_FLD	100-NR-2
199-N-69	2/2/1990 0:00	N	CONDUCT	Specific Conductance	186	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007KT4	CONDUCT	USTEST	D1125A_CONDUCT	100-NR-2
199-N-69	2/2/1990 0:00	N	CONDUCT	Specific Conductance	179	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007KT5	CONDUCT	FIELD	120.1_CONDUCT_FLD	100-NR-2
199-N-69	2/2/1990 0:00	N	CONDUCT	Specific Conductance	186	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007KT6	CONDUCT	USTEST	D1125A_CONDUCT	100-NR-2
199-N-69	2/2/1990 0:00	N	CONDUCT	Specific Conductance	187	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007KT5	CONDUCT	USTEST	D1125A_CONDUCT	100-NR-2
199-N-69	2/2/1990 0:00	N	CONDUCT	Specific Conductance	186	uS/cm	[NULL]	[NULL]	[NULL]	R	H0007KT7	CONDUCT	USTEST	D1125A_CONDUCT	100-NR-2
199-N-69	2/2/1990 0:00	Y	7440-24-6	Strontium	153	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KT4F	7440-24-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-69	2/2/1990 0:00	N	7440-24-6	Strontium	152	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KT4	7440-24-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-69	2/2/1990 0:00	N	10098-97-2	Strontium-90	-0.0611	pCi/L	U	[NULL]	[NULL]	R	H0007KT4	10098-97-2	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-69	2/2/1990 0:00	N	14808-79-8	Sulfate	10900	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KT4	14808-79-8	USTEST	300.0_ANIONS_IC	100-NR-2
199-N-69	2/2/1990 0:00	N	127-18-4	Tetrachloroethene	5	ug/L	U	[NULL]	[NULL]	R	H0007KT4	127-18-4	USTEST	8240_VOA_GCMS	100-NR-2
199-N-69	2/2/1990 0:00	N	109-99-9	Tetrahydrofuran	10	ug/L	U	[NULL]	[NULL]	R	H0007KT4	109-99-9	USTEST	8240_VOA_GCMS	100-NR-2
199-N-69	2/2/1990 0:00	Y	7440-31-5	Tin	30	ug/L	U	[NULL]	[NULL]	R	H0007KT4F	7440-31-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-69	2/2/1990 0:00	N	7440-31-5	Tin	30	ug/L	U	[NULL]	[NULL]	R	H0007KT4	7440-31-5	USTEST	6010_METALS_ICP	100-NR-2
199-N-69	2/2/1990 0:00	N	7440-32-6	Titanium	60	ug/L	U	[NULL]	[NULL]	R	H0007KT4	7440-32-6	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-69	2/2/1990 0:00	Y	7440-32-6	Titanium	60	ug/L	U	[NULL]	[NULL]	R	H0007KT4F	7440-32-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-69	2/2/1990 0:00	N	108-88-3	Toluene	5	ug/L	U	[NULL]	[NULL]	R	H0007KT4	108-88-3	USTEST	8240_VOA_GCMS	100-NR-2
199-N-69	2/2/1990 0:00	N	TOC	Total organic carbon	300	ug/L	U	[NULL]	[NULL]	R	H0007KT7	TOC	USTEST	9060_TOC	100-NR-2
199-N-69	2/2/1990 0:00	N	TOC	Total organic carbon	300	ug/L	U	[NULL]	[NULL]	R	H0007KT6	TOC	USTEST	9060_TOC	100-NR-2
199-N-69	2/2/1990 0:00	N	TOC	Total organic carbon	300	ug/L	U	[NULL]	[NULL]	R	H0007KT5	TOC	USTEST	9060_TOC	100-NR-2
199-N-69	2/2/1990 0:00	N	TOC	Total organic carbon	300	ug/L	U	[NULL]	[NULL]	R	H0007KT4	TOC	USTEST	9060_TOC	100-NR-2
199-N-69	2/2/1990 0:00	N	59473-04-0	Total organic halides	5	ug/L	U	[NULL]	[NULL]	R	H0007KT4	59473-04-0	USTEST	9020_TOX	100-NR-2
199-N-69	2/2/1990 0:00	N	59473-04-0	Total organic halides	9	ug/L	U	[NULL]	[NULL]	R	H0007KT6	59473-04-0	USTEST	9020_TOX	100-NR-2
199-N-69	2/2/1990 0:00	N	59473-04-0	Total organic halides	8	ug/L	U	[NULL]	[NULL]	R	H0007KT7	59473-04-0	USTEST	9020_TOX	100-NR-2
199-N-69	2/2/1990 0:00	N	59473-04-0	Total organic halides	12	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KT5	59473-04-0	USTEST	9020_TOX	100-NR-2
199-N-69	2/2/1990 0:00	N	8001-35-2	Toxaphene	1	ug/L	U	[NULL]	[NULL]	R	H0007KT4	8001-35-2	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-69	2/2/1990 0:00	N	79-01-6	Trichloroethene	5	ug/L	U	[NULL]	[NULL]	R	H0007KT4	79-01-6	USTEST	8240_VOA_GCMS	100-NR-2
199-N-69	2/2/1990 0:00	N	10028-17-8	Tritium	90100	pCi/L	[NULL]	[NULL]	[NULL]	R	H0007KT4	10028-17-8	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-69	2/2/1990 0:00	N	TURBIDITY	Turbidity	0.2	NTU	[NULL]	[NULL]	[NULL]	R	H0007KT4	TURBIDITY	USTEST	214A_TURBIDITY	100-NR-2
199-N-69	2/2/1990 0:00	N	7440-61-1	Uranium	0.206	ug/L	[NULL]	[NULL]	[NULL]	R	H0007KT4	7440-61-1	USTEST	UST_RAD_CNT_LSC	100-NR-2
199-N-69	2/2/1990 0:00	N	7440-62-2	Vanadium	5	ug/L	U	[NULL]	[NULL]	R	H0007KT4	7440-62-2	USTEST	6010_METALS_ICP	100-NR-2
199-N-69	2/2/1990 0:00	Y	7440-62-2	Vanadium	5	ug/L	U	[NULL]	[NULL]	R	H0007KT4F	7440-62-2	USTEST	6010_METALS_ICP	100-NR-2
199-N-69	2/2/1990 0:00	N	75-01-4	Vinyl chloride	10	ug/L	U	[NULL]	[NULL]	R	H0007KT4	75-01-4	USTEST	8240_VOA_GCMS	100-NR-2
199-N-69	2/2/1990 0:00	N	1330-20-7	Xylenes (total)	5	ug/L	U	[NULL]	[NULL]	R	H0007KT4	1330-20-7	USTEST	8240_VOA_GCMS	100-NR-2
199-N-69	2/2/1990 0:00	N	7440-66-6	Zinc	5	ug/L	U	[NULL]	[NULL]	R	H0007KT4	7440-66-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-69	2/2/1990 0:00	Y	7440-66-6	Zinc	5	ug/L	U	[NULL]	[NULL]	R	H0007KT4F	7440-66-6	USTEST	6010_METALS_ICP	100-NR-2
199-N-69	2/2/1990 0:00	Y	7440-67-7	Zirconium	50	ug/L	U	[NULL]	[NULL]	R	H0007KT4F	7440-67-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-69	2/2/1990 0:00	N	7440-67-7	Zirconium	50	ug/L	U	[NULL]	[NULL]	R	H0007KT4	7440-67-7	USTEST	6010_METALS_ICP	100-NR-2
199-N-69	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	H0007KT4	319-85-7	USTEST	8080_PESTPCB_GC	100-NR-2
199-N-69	2/2/1990 0:00	N	PH	pH Measurement	8.2	unitless	[NULL]	[NULL]	[NULL]	R	H0007KT4	PH	USTEST	9040_PH	100-NR-2
199-N-69	2/2/1990 0:00	N	PH	pH Measurement	8.32	unitless	[NULL]	[NULL]	[NULL]	R	H0007KT4	PH	FIELD	UNKNOWN_PHYSICAL	100-NR-2
199-N-69	2/2/1990 0:00	N	PH	pH Measurement	8.37	unitless	[NULL]	[NULL]	[NULL]	R	H0007KT7	PH	FIELD	UNKNOWN_PHYSICAL	100-NR-2
199-N-69	2/2/1990 0:00	N	PH	pH Measurement	8.2	unitless	[NULL]	[NULL]	[NULL]	R	H0007KT7	PH	USTEST	9040_PH	100-NR-2
199-N-69	2/2/1990 0:00	N	PH	pH Measurement	8.2	unitless	[NULL]	[NULL]	[NULL]	R	H0007KT6	PH	USTEST	9040_PH	100-NR-2
199-N-69	2/2/1990 0:00	N	PH	pH Measurement	8.7	unitless	[NULL]	[NULL]	[NULL]	R	H0007KT6	PH	FIELD	UNKNOWN_PHYSICAL	100-NR-2
199-N-69	2/2/1990 0:00	N	PH	pH Measurement	8.77	unitless	[NULL]	[NULL]	[NULL]	R	H0007KT5	PH	FIELD	UNKNOWN_PHYSICAL	100-NR-2
199-N-69	2/2/1990 0:00	N	PH	pH Measurement	8.2	unitless	[NULL]	[NULL]	[NULL]	R	H0007KT5	PH	USTEST	9040_PH	100-NR-2
199-N-69	2/2/1990 0:00	N	156-60-5	trans-1,2-Dichloroethylene	5	ug/L	U	[NULL]	[NULL]	R	H0007KT4	156-60-5	USTEST	8240_VOA_GCMS	100-NR-2
199-N-69	2/2/1990 11:10	N	TEMPERATURE	Temperature	22.6	Deg C	[NULL]	[NULL]	[NULL]	R	H000GQ30	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
199-N-69	11/22/1991 10:30	N	88-06-2	2,4,6-Trichlorophenol	5	ug/L	U	P	[NULL]	R	B01CR0	88-06-2	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-69	11/22/1991 10:30	N	120-83-2	2,4-Dichlorophenol	5	ug/L	U	P	[NULL]	R	B01CR0	120-83-2	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-69	11/22/1991 10:30	N	105-67-9	2,4-Dimethylphenol	5	ug/L	U	P	[NULL]	R	B01CR0	105-67-9	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-69	11/22/1991 10:30	N	51-28-5	2,4-Dinitrophenol	150	ug/L	U	P	[NULL]	R	B01CR0	51-28-5	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-69	11/22/1991 10:30	N	87-65-0	2,6-Dichlorophenol	5	ug/L	U	P	[NULL]	R	B01CR0	87-65-0	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-69	11/22/1991 10:30	N	95-57-8	2-Chlorophenol	5	ug/L	U	P	[NULL]	R	B01CR0	95-57-8	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-69	11/22/1991 10:30	N	88-75-5	2-Nitrophenol	5	ug/L	U	P	[NULL]	R	B01CR0	88-75-5	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-69	11/22/1991 10:30	N	534-52-1	4,6-Dinitro-2-methylphenol	200	ug/L	U	P	[NULL]	R	B01CR0	534-52-1	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-69	11/22/1991 10:30	N	59-50-7	4-Chloro-3-methylphenol	5	ug/L	U	P	[NULL]	R	B01CR0	59-50-7	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-69	11/22/1991 10:30	N	100-02-7	4-Nitrophenol	30	ug/L	U	P	[NULL]	R	B01CR0	100-02-7	DATACH	8040_PHENOLIC_GC	100-NR-2
199-N-69	11/22/1991 10:30	N	14798-03-9	Ammonium ion	100	ug/L	U	[NULL]	[NULL]	R	B01CR0	14798-03-9	DATACH	D1426D_AMMONIUM	100-NR-2
199-N-69	11/22/1991 10:30	N	7440-36-0	Antimony	200	ug/L	U	[NULL]	[NULL]	R	B00MQ3	7440-36-0	DATACH	6010_METALS_ICP	100-NR-2
199-N-69	11/22/1991 10:30	N	7440-36-0	Antimony	200	ug/L	U	[NULL]	[NULL]	R	B01CR0	7440-36-0	DATACH	6010_METALS_ICP	100-NR-2