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
NS-2A-87cm	3/18/2005 9:50	N	ALKALINITY	Alkalinity	57000	ug/L	[NULL]	[NULL]	[NULL]	R	B1CB17	ALKALINITY	STLSL	310.1_ALKALINITY	100-NR-2
NS-2A-87cm	3/18/2005 9:50	Y	7429-90-5	Aluminum	45.5	ug/L	U	[NULL]	[NULL]	R	B1CB16	7429-90-5	STLSL	6010_METALS_ICP	100-NR-2
NS-2A-87cm	3/18/2005 9:50	Y	7440-36-0	Antimony	21.3	ug/L	U	[NULL]	[NULL]	R	B1CB16	7440-36-0	STLSL	6010_METALS_ICP	100-NR-2
NS-2A-87cm	3/18/2005 9:50	N	14234-35-6	Antimony-125	1.95	pCi/L	U	[NULL]	[NULL]	R	B1CB18	14234-35-6	STLRL	GAMMALL_GS	100-NR-2
NS-2A-87cm	3/18/2005 9:50	Y	7440-39-3	Barium	19.2	ug/L	B	[NULL]	[NULL]	R	B1CB16	7440-39-3	STLSL	6010_METALS_ICP	100-NR-2
NS-2A-87cm	3/18/2005 9:50	Y	7440-41-7	Beryllium	0.29	ug/L	U	[NULL]	[NULL]	R	B1CB16	7440-41-7	STLSL	6010_METALS_ICP	100-NR-2
NS-2A-87cm	3/18/2005 9:50	N	13966-02-4	Beryllium-7	-10.3	pCi/L	U	[NULL]	[NULL]	R	B1CB18	13966-02-4	STLRL	GAMMALL_GS	100-NR-2
NS-2A-87cm	3/18/2005 9:50	Y	7440-43-9	Cadmium	2	ug/L	U	[NULL]	[NULL]	R	B1CB16	7440-43-9	STLSL	6010_METALS_ICP	100-NR-2
NS-2A-87cm	3/18/2005 9:50	Y	7440-70-2	Calcium	21100	ug/L	[NULL]	[NULL]	[NULL]	R	B1CB16	7440-70-2	STLSL	6010_METALS_ICP	100-NR-2
NS-2A-87cm	3/18/2005 9:50	N	13967-70-9	Cesium-134	-1.26	pCi/L	U	[NULL]	[NULL]	R	B1CB18	13967-70-9	STLRL	GAMMALL_GS	100-NR-2
NS-2A-87cm	3/18/2005 9:50	N	10045-97-3	Cesium-137	1.21	pCi/L	U	[NULL]	[NULL]	R	B1CB18	10045-97-3	STLRL	GAMMALL_GS	100-NR-2
NS-2A-87cm	3/18/2005 9:50	N	16887-00-6	Chloride	1100	ug/L	C	[NULL]	[NULL]	R	B1CB17	16887-00-6	STLSL	300.0_ANIONS_IC	100-NR-2
NS-2A-87cm	3/18/2005 9:50	Y	7440-47-3	Chromium	3.3	ug/L	U	[NULL]	[NULL]	R	B1CB16	7440-47-3	STLSL	6010_METALS_ICP	100-NR-2
NS-2A-87cm	3/18/2005 9:50	Y	7440-48-4	Cobalt	3.3	ug/L	U	[NULL]	[NULL]	R	B1CB16	7440-48-4	STLSL	6010_METALS_ICP	100-NR-2
NS-2A-87cm	3/18/2005 9:50	N	10198-40-0	Cobalt-60	0.993	pCi/L	U	[NULL]	[NULL]	R	B1CB18	10198-40-0	STLRL	GAMMALL_GS	100-NR-2
NS-2A-87cm	3/18/2005 9:50	Y	7440-50-8	Copper	2.4	ug/L	U	[NULL]	[NULL]	R	B1CB16	7440-50-8	STLSL	6010_METALS_ICP	100-NR-2
NS-2A-87cm	3/18/2005 9:50	N	DO	Dissolved oxygen	10100	ug/L	[NULL]	[NULL]	[NULL]	R	B1CB17	DO	FIELD	360.1_OXYGEN_FLD	100-NR-2
NS-2A-87cm	3/18/2005 9:50	N	14683-23-9	Europium-152	1.12	pCi/L	U	[NULL]	[NULL]	R	B1CB18	14683-23-9	STLRL	GAMMALL_GS	100-NR-2
NS-2A-87cm	3/18/2005 9:50	N	15585-10-1	Europium-154	4.99	pCi/L	U	[NULL]	[NULL]	R	B1CB18	15585-10-1	STLRL	GAMMALL_GS	100-NR-2
NS-2A-87cm	3/18/2005 9:50	N	14391-16-3	Europium-155	0.207	pCi/L	U	[NULL]	[NULL]	R	B1CB18	14391-16-3	STLRL	GAMMALL_GS	100-NR-2
NS-2A-87cm	3/18/2005 9:50	N	16984-48-8	Fluoride	19	ug/L	B	[NULL]	[NULL]	R	B1CB17	16984-48-8	STLSL	300.0_ANIONS_IC	100-NR-2
NS-2A-87cm	3/18/2005 9:50	N	12587-46-1	Gross alpha	0.766	pCi/L	U	[NULL]	[NULL]	R	B1CB18	12587-46-1	STLRL	9310_ALPHABETA_GPC	100-NR-2
NS-2A-87cm	3/18/2005 9:50	N	12587-47-2	Gross beta	2160	pCi/L	[NULL]	[NULL]	[NULL]	R	B1CB18	12587-47-2	STLRL	9310_ALPHABETA_GPC	100-NR-2
NS-2A-87cm	3/18/2005 9:50	Y	7439-89-6	Iron	21.7	ug/L	B	R	[NULL]	R	B1CB16	7439-89-6	STLSL	6010_METALS_ICP	100-NR-2
NS-2A-87cm	3/18/2005 9:50	Y	7439-95-4	Magnesium	3500	ug/L	B	[NULL]	[NULL]	R	B1CB16	7439-95-4	STLSL	6010_METALS_ICP	100-NR-2
NS-2A-87cm	3/18/2005 9:50	Y	7439-96-5	Manganese	5.3	ug/L	B	R	[NULL]	R	B1CB16	7439-96-5	STLSL	6010_METALS_ICP	100-NR-2
NS-2A-87cm	3/18/2005 9:50	Y	7440-02-0	Nickel	8.6	ug/L	U	[NULL]	[NULL]	R	B1CB16	7440-02-0	STLSL	6010_METALS_ICP	100-NR-2

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NS-2A-87cm	3/18/2005 9:50	N	14797-55-8	Nitrate	1770	ug/L	N	H	[NULL]	R	B1CB17	NO3-N	STLSL	300.0_ANIONS_IC	100-NR-2
NS-2A-87cm	3/18/2005 9:50	N	14797-65-0	Nitrite	13.1	ug/L	U	H	[NULL]	R	B1CB17	NO2-N	STLSL	300.0_ANIONS_IC	100-NR-2
NS-2A-87cm	3/18/2005 9:50	N	EH	Oxidation Reduction Potential	193	mV	[NULL]	[NULL]	[NULL]	R	B1CB17	EH	FIELD	REDOX_PROBE_FLD	100-NR-2
NS-2A-87cm	3/18/2005 9:50	Y	7440-09-7	Potassium	1950	ug/L	U	[NULL]	[NULL]	R	B1CB16	7440-09-7	STLSL	6010_METALS_ICP	100-NR-2
NS-2A-87cm	3/18/2005 9:50	N	13966-00-2	Potassium-40	13.7	pCi/L	U	[NULL]	[NULL]	R	B1CB18	13966-00-2	STLRL	GAMMALL_GS	100-NR-2
NS-2A-87cm	3/18/2005 9:50	N	13967-48-1	Ruthenium-106	0.823	pCi/L	U	[NULL]	[NULL]	R	B1CB18	13967-48-1	STLRL	GAMMALL_GS	100-NR-2
NS-2A-87cm	3/18/2005 9:50	Y	7440-22-4	Silver	4.1	ug/L	U	[NULL]	[NULL]	R	B1CB16	7440-22-4	STLSL	6010_METALS_ICP	100-NR-2
NS-2A-87cm	3/18/2005 9:50	Y	7440-23-5	Sodium	2300	ug/L	B	[NULL]	[NULL]	R	B1CB16	7440-23-5	STLSL	6010_METALS_ICP	100-NR-2
NS-2A-87cm	3/18/2005 9:50	N	CONDUCT	Specific Conductance	134.5	uS/cm	[NULL]	[NULL]	[NULL]	R	B1CB17	CONDUCT	FIELD	9050_CONDUCT	100-NR-2
NS-2A-87cm	3/18/2005 9:50	Y	7440-24-6	Strontium	81.3	ug/L	[NULL]	[NULL]	[NULL]	R	B1CB16	7440-24-6	STLSL	6010_METALS_ICP	100-NR-2
NS-2A-87cm	3/18/2005 9:50	N	10098-97-2	Strontium-90	1200	pCi/L	[NULL]	[NULL]	[NULL]	R	B1CB18	10098-97-2	STLRL	SRISO_SEP_PRECIP_GPC	100-NR-2
NS-2A-87cm	3/18/2005 9:50	N	14808-79-8	Sulfate	9100	ug/L	[NULL]	[NULL]	[NULL]	R	B1CB17	14808-79-8	STLSL	300.0_ANIONS_IC	100-NR-2
NS-2A-87cm	3/18/2005 9:50	N	TEMPERATURE	Temperature	8.8	Deg C	[NULL]	[NULL]	[NULL]	R	B1CB17	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
NS-2A-87cm	3/18/2005 9:50	N	10028-17-8	Tritium	103	pCi/L	U	[NULL]	[NULL]	R	B1CB18	10028-17-8	STLRL	906.0_H3_LSC	100-NR-2
NS-2A-87cm	3/18/2005 9:50	Y	7440-62-2	Vanadium	5	ug/L	U	[NULL]	[NULL]	R	B1CB16	7440-62-2	STLSL	6010_METALS_ICP	100-NR-2
NS-2A-87cm	3/18/2005 9:50	Y	7440-66-6	Zinc	227	ug/L	C	R	[NULL]	R	B1CB16	7440-66-6	STLSL	6010_METALS_ICP	100-NR-2
NS-2A-87cm	3/18/2005 9:50	N	PH	pH Measurement	6.6	unitless	[NULL]	[NULL]	[NULL]	R	B1CB17	PH	FIELD	9040_PH	100-NR-2
NS-2A-87cm	4/19/2005 15:40	N	DO	Dissolved oxygen	8680	ug/L	[NULL]	[NULL]	[NULL]	R	B1CHY8	DO	FIELD	360.1_OXYGEN_FLD	100-NR-2
NS-2A-87cm	4/19/2005 15:40	N	12587-47-2	Gross beta	2120	pCi/L	[NULL]	[NULL]	[NULL]	R	B1CHY8	12587-47-2	STLRL	9310_ALPHABETA_GPC	100-NR-2
NS-2A-87cm	4/19/2005 15:40	N	EH	Oxidation Reduction Potential	169	mV	[NULL]	[NULL]	[NULL]	R	B1CHY8	EH	FIELD	REDOX_PROBE_FLD	100-NR-2
NS-2A-87cm	4/19/2005 15:40	N	CONDUCT	Specific Conductance	135.4	uS/cm	[NULL]	[NULL]	[NULL]	R	B1CHY8	CONDUCT	FIELD	9050_CONDUCT	100-NR-2
NS-2A-87cm	4/19/2005 15:40	N	TEMPERATURE	Temperature	11.6	Deg C	[NULL]	[NULL]	[NULL]	R	B1CHY8	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
NS-2A-87cm	4/19/2005 15:40	N	PH	pH Measurement	7.63	unitless	[NULL]	[NULL]	[NULL]	R	B1CHY8	PH	FIELD	9040_PH	100-NR-2
NS-2A-87cm	5/16/2005 15:15	N	DO	Dissolved oxygen	3100	ug/L	[NULL]	[NULL]	[NULL]	R	B1CRV6	DO	FIELD	360.1_OXYGEN_FLD	100-NR-2
NS-2A-87cm	5/16/2005 15:15	N	12587-47-2	Gross beta	2550	pCi/L	[NULL]	[NULL]	[NULL]	R	B1CRV6	12587-47-2	STLRL	9310_ALPHABETA_GPC	100-NR-2
NS-2A-87cm	5/16/2005 15:15	N	EH	Oxidation Reduction Potential	65	mV	[NULL]	[NULL]	[NULL]	R	B1CRV6	EH	FIELD	REDOX_PROBE_FLD	100-NR-2
NS-2A-87cm	5/16/2005 15:15	N	CONDUCT	Specific Conductance	160.8	uS/cm	[NULL]	[NULL]	[NULL]	R	B1CRV6	CONDUCT	FIELD	9050_CONDUCT	100-NR-2

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NS-2A-87cm	5/16/2005 15:15	N	TEMPERATURE	Temperature	12.7	Deg C	[NULL]	[NULL]	[NULL]	R	B1CRV6	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
NS-2A-87cm	5/16/2005 15:15	N	PH	pH Measurement	7.3	unitless	[NULL]	[NULL]	[NULL]	R	B1CRV6	PH	FIELD	9040_PH	100-NR-2
NS-2A-87cm	6/10/2005 16:44	N	14234-35-6	Antimony-125	1.06	pCi/L	U	[NULL]	[NULL]	R	B1D161	14234-35-6	STLRL	GAMMALL_GS	100-NR-2
NS-2A-87cm	6/10/2005 16:44	N	13966-02-4	Beryllium-7	-56.6	pCi/L	U	[NULL]	[NULL]	R	B1D161	13966-02-4	STLRL	GAMMALL_GS	100-NR-2
NS-2A-87cm	6/10/2005 16:44	N	13967-70-9	Cesium-134	-0.367	pCi/L	U	[NULL]	[NULL]	R	B1D161	13967-70-9	STLRL	GAMMALL_GS	100-NR-2
NS-2A-87cm	6/10/2005 16:44	N	10045-97-3	Cesium-137	-0.0841	pCi/L	U	[NULL]	[NULL]	R	B1D161	10045-97-3	STLRL	GAMMALL_GS	100-NR-2
NS-2A-87cm	6/10/2005 16:44	N	10198-40-0	Cobalt-60	-1.53	pCi/L	U	[NULL]	[NULL]	R	B1D161	10198-40-0	STLRL	GAMMALL_GS	100-NR-2
NS-2A-87cm	6/10/2005 16:44	N	14683-23-9	Europium-152	0.494	pCi/L	U	[NULL]	[NULL]	R	B1D161	14683-23-9	STLRL	GAMMALL_GS	100-NR-2
NS-2A-87cm	6/10/2005 16:44	N	15585-10-1	Europium-154	6.89	pCi/L	U	[NULL]	[NULL]	R	B1D161	15585-10-1	STLRL	GAMMALL_GS	100-NR-2
NS-2A-87cm	6/10/2005 16:44	N	14391-16-3	Europium-155	-3.39	pCi/L	U	[NULL]	[NULL]	R	B1D161	14391-16-3	STLRL	GAMMALL_GS	100-NR-2
NS-2A-87cm	6/10/2005 16:44	N	12587-46-1	Gross alpha	1.34	pCi/L	U	[NULL]	[NULL]	R	B1D161	12587-46-1	STLRL	9310_ALPHABETA_GPC	100-NR-2
NS-2A-87cm	6/10/2005 16:44	N	12587-47-2	Gross beta	2240	pCi/L	[NULL]	[NULL]	[NULL]	R	B1D161	12587-47-2	STLRL	9310_ALPHABETA_GPC	100-NR-2
NS-2A-87cm	6/10/2005 16:44	N	13966-00-2	Potassium-40	-61	pCi/L	U	[NULL]	[NULL]	R	B1D161	13966-00-2	STLRL	GAMMALL_GS	100-NR-2
NS-2A-87cm	6/10/2005 16:44	N	13967-48-1	Ruthenium-106	-1.97	pCi/L	U	[NULL]	[NULL]	R	B1D161	13967-48-1	STLRL	GAMMALL_GS	100-NR-2
NS-2A-87cm	6/10/2005 16:44	N	10098-97-2	Strontium-90	1470	pCi/L	[NULL]	[NULL]	[NULL]	R	B1D161	10098-97-2	STLRL	SRISO_SEP_PRECIP_GPC	100-NR-2
NS-2A-87cm	6/10/2005 16:44	N	10028-17-8	Tritium	57.6	pCi/L	U	[NULL]	[NULL]	R	B1D161	10028-17-8	STLRL	906.0_H3_LSC	100-NR-2
NS-2A-87cm	6/10/2005 16:55	N	ALKALINITY	Alkalinity	71000	ug/L	[NULL]	[NULL]	[NULL]	R	B1D160	ALKALINITY	STLSL	310.1_ALKALINITY	100-NR-2
NS-2A-87cm	6/10/2005 16:55	Y	7429-90-5	Aluminum	30.6	ug/L	B	[NULL]	[NULL]	R	B1D159	7429-90-5	STLSL	6010_METALS_ICP	100-NR-2
NS-2A-87cm	6/10/2005 16:55	Y	7440-36-0	Antimony	23	ug/L	U	[NULL]	[NULL]	R	B1D159	7440-36-0	STLSL	6010_METALS_ICP	100-NR-2
NS-2A-87cm	6/10/2005 16:55	Y	7440-39-3	Barium	23.8	ug/L	B	[NULL]	[NULL]	R	B1D159	7440-39-3	STLSL	6010_METALS_ICP	100-NR-2
NS-2A-87cm	6/10/2005 16:55	Y	7440-41-7	Beryllium	0.18	ug/L	U	[NULL]	[NULL]	R	B1D159	7440-41-7	STLSL	6010_METALS_ICP	100-NR-2
NS-2A-87cm	6/10/2005 16:55	Y	7440-43-9	Cadmium	0.86	ug/L	U	[NULL]	[NULL]	R	B1D159	7440-43-9	STLSL	6010_METALS_ICP	100-NR-2
NS-2A-87cm	6/10/2005 16:55	Y	7440-70-2	Calcium	26100	ug/L	C	[NULL]	[NULL]	R	B1D159	7440-70-2	STLSL	6010_METALS_ICP	100-NR-2
NS-2A-87cm	6/10/2005 16:55	N	16887-00-6	Chloride	1200	ug/L	[NULL]	[NULL]	[NULL]	R	B1D160	16887-00-6	STLSL	300.0_ANIONS_IC	100-NR-2
NS-2A-87cm	6/10/2005 16:55	Y	7440-47-3	Chromium	1.9	ug/L	U	[NULL]	[NULL]	R	B1D159	7440-47-3	STLSL	6010_METALS_ICP	100-NR-2
NS-2A-87cm	6/10/2005 16:55	Y	7440-48-4	Cobalt	1.7	ug/L	U	[NULL]	[NULL]	R	B1D159	7440-48-4	STLSL	6010_METALS_ICP	100-NR-2
NS-2A-87cm	6/10/2005 16:55	Y	7440-50-8	Copper	4.3	ug/L	U	[NULL]	[NULL]	R	B1D159	7440-50-8	STLSL	6010_METALS_ICP	100-NR-2

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NS-2A-87cm	6/10/2005 16:55	N	DO	Dissolved oxygen	5630	ug/L	[NULL]	[NULL]	[NULL]	R	B1D160	DO	FIELD	360.1_OXYGEN_FLD	100-NR-2
NS-2A-87cm	6/10/2005 16:55	N	16984-48-8	Fluoride	37	ug/L	B	[NULL]	[NULL]	R	B1D160	16984-48-8	STLSL	300.0_ANIONS_IC	100-NR-2
NS-2A-87cm	6/10/2005 16:55	Y	7439-89-6	Iron	21.9	ug/L	B	R	[NULL]	R	B1D159	7439-89-6	STLSL	6010_METALS_ICP	100-NR-2
NS-2A-87cm	6/10/2005 16:55	Y	7439-95-4	Magnesium	4410	ug/L	B	[NULL]	[NULL]	R	B1D159	7439-95-4	STLSL	6010_METALS_ICP	100-NR-2
NS-2A-87cm	6/10/2005 16:55	Y	7439-96-5	Manganese	0.84	ug/L	U	R	[NULL]	R	B1D159	7439-96-5	STLSL	6010_METALS_ICP	100-NR-2
NS-2A-87cm	6/10/2005 16:55	Y	7440-02-0	Nickel	4	ug/L	U	[NULL]	[NULL]	R	B1D159	7440-02-0	STLSL	6010_METALS_ICP	100-NR-2
NS-2A-87cm	6/10/2005 16:55	N	14797-55-8	Nitrate	2790	ug/L	[NULL]	H	[NULL]	R	B1D160	NO3-N	STLSL	300.0_ANIONS_IC	100-NR-2
NS-2A-87cm	6/10/2005 16:55	N	14797-65-0	Nitrite	112	ug/L	N	H	[NULL]	R	B1D160	NO2-N	STLSL	300.0_ANIONS_IC	100-NR-2
NS-2A-87cm	6/10/2005 16:55	N	EH	Oxidation Reduction Potential	257	mV	[NULL]	[NULL]	[NULL]	R	B1D160	EH	FIELD	REDOX_PROBE_FLD	100-NR-2
NS-2A-87cm	6/10/2005 16:55	Y	7440-09-7	Potassium	1610	ug/L	U	[NULL]	[NULL]	R	B1D159	7440-09-7	STLSL	6010_METALS_ICP	100-NR-2
NS-2A-87cm	6/10/2005 16:55	Y	7440-22-4	Silver	2.2	ug/L	U	[NULL]	[NULL]	R	B1D159	7440-22-4	STLSL	6010_METALS_ICP	100-NR-2
NS-2A-87cm	6/10/2005 16:55	Y	7440-23-5	Sodium	2540	ug/L	B	[NULL]	[NULL]	R	B1D159	7440-23-5	STLSL	6010_METALS_ICP	100-NR-2
NS-2A-87cm	6/10/2005 16:55	N	CONDUCT	Specific Conductance	163.8	uS/cm	[NULL]	[NULL]	[NULL]	R	B1D160	CONDUCT	FIELD	9050_CONDUCT	100-NR-2
NS-2A-87cm	6/10/2005 16:55	Y	7440-24-6	Strontium	98.6	ug/L	[NULL]	[NULL]	[NULL]	R	B1D159	7440-24-6	STLSL	6010_METALS_ICP	100-NR-2
NS-2A-87cm	6/10/2005 16:55	N	14808-79-8	Sulfate	9200	ug/L	[NULL]	[NULL]	[NULL]	R	B1D160	14808-79-8	STLSL	300.0_ANIONS_IC	100-NR-2
NS-2A-87cm	6/10/2005 16:55	N	TEMPERATURE	Temperature	17.4	Deg C	[NULL]	[NULL]	[NULL]	R	B1D160	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
NS-2A-87cm	6/10/2005 16:55	Y	7440-62-2	Vanadium	1.4	ug/L	U	[NULL]	[NULL]	R	B1D159	7440-62-2	STLSL	6010_METALS_ICP	100-NR-2
NS-2A-87cm	6/10/2005 16:55	Y	7440-66-6	Zinc	299	ug/L	C	R	[NULL]	R	B1D159	7440-66-6	STLSL	6010_METALS_ICP	100-NR-2
NS-2A-87cm	6/10/2005 16:55	N	PH	pH Measurement	7.33	unitless	[NULL]	[NULL]	[NULL]	R	B1D160	PH	FIELD	9040_PH	100-NR-2
NS-2A-87cm	8/23/2005 14:00	N	12587-47-2	Gross beta	2290	pCi/L	[NULL]	[NULL]	[NULL]	R	B1DK56	12587-47-2	STLRL	9310_ALPHABETA_GPC	100-NR-2
NS-2A-87cm	8/23/2005 14:00	N	EH	Oxidation Reduction Potential	114	mV	[NULL]	[NULL]	[NULL]	R	B1DK56	EH	FIELD	REDOX_PROBE_FLD	100-NR-2
NS-2A-87cm	8/23/2005 14:00	N	CONDUCT	Specific Conductance	144	uS/cm	[NULL]	[NULL]	[NULL]	R	B1DK56	CONDUCT	FIELD	9050_CONDUCT	100-NR-2
NS-2A-87cm	8/23/2005 14:00	N	TEMPERATURE	Temperature	24.5	Deg C	[NULL]	[NULL]	[NULL]	R	B1DK56	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
NS-2A-87cm	8/23/2005 14:00	N	PH	pH Measurement	6.7	unitless	[NULL]	[NULL]	[NULL]	R	B1DK56	PH	FIELD	9040_PH	100-NR-2
NS-2A-87cm	9/28/2005 0:00	N	ALKALINITY	Alkalinity	68000	ug/L	[NULL]	[NULL]	[NULL]	S	B1DY57	ALKALINITY	ENW	2320_ALKALINITY	100-NR-2
NS-2A-87cm	9/28/2005 0:00	Y	7429-90-5	Aluminum	4.12	ug/L	X	[NULL]	[NULL]	S	B1DY55	7429-90-5	SEQUIM	1638_METALS_ICPMS	100-NR-2
NS-2A-87cm	9/28/2005 0:00	Y	7440-38-2	Arsenic	0.553	ug/L	X	[NULL]	[NULL]	S	B1DY55	7440-38-2	SEQUIM	1638_METALS_ICPMS	100-NR-2

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NS-2A-87cm	9/28/2005 0:00	Y	7440-39-3	Barium	22.9	ug/L	X	[NULL]	[NULL]	S	B1DY55	7440-39-3	SEQUIM	1638_METALS_ICPMS	100-NR-2
NS-2A-87cm	9/28/2005 0:00	N	24959-67-9	Bromide	[NULL]	[NULL]	U	[NULL]	[NULL]	S	B1DY56	24959-67-9	PNL1	300.0_ANIONS_IC	100-NR-2
NS-2A-87cm	9/28/2005 0:00	Y	7440-43-9	Cadmium	0.0125	ug/L	BX	[NULL]	[NULL]	S	B1DY55	7440-43-9	SEQUIM	1638_METALS_ICPMS	100-NR-2
NS-2A-87cm	9/28/2005 0:00	Y	7440-70-2	Calcium	23182	ug/L	X	[NULL]	[NULL]	S	B1DY55	7440-70-2	SEQUIM	200.7_METALS_ICP	100-NR-2
NS-2A-87cm	9/28/2005 0:00	N	3812-32-6	Carbonate ion	64100	ug/L	[NULL]	[NULL]	[NULL]	S	B1DY56	3812-32-6	PNL1	300.0_ANIONS_IC	100-NR-2
NS-2A-87cm	9/28/2005 0:00	N	16887-00-6	Chloride	920	ug/L	[NULL]	[NULL]	[NULL]	S	B1DY56	16887-00-6	PNL1	300.0_ANIONS_IC	100-NR-2
NS-2A-87cm	9/28/2005 0:00	Y	7440-47-3	Chromium	1.86	ug/L	X	[NULL]	[NULL]	S	B1DY55	7440-47-3	SEQUIM	1638_METALS_ICPMS	100-NR-2
NS-2A-87cm	9/28/2005 0:00	Y	7440-50-8	Copper	0.878	ug/L	X	[NULL]	[NULL]	S	B1DY55	7440-50-8	SEQUIM	1638_METALS_ICPMS	100-NR-2
NS-2A-87cm	9/28/2005 0:00	N	DO	Dissolved oxygen	8800	ug/L	[NULL]	[NULL]	[NULL]	S	B1DY54	DO	FIELD	360.1_OXYGEN_FLD	100-NR-2
NS-2A-87cm	9/28/2005 0:00	N	16984-48-8	Fluoride	80	ug/L	[NULL]	[NULL]	[NULL]	S	B1DY56	16984-48-8	PNL1	300.0_ANIONS_IC	100-NR-2
NS-2A-87cm	9/28/2005 0:00	N	12587-47-2	Gross beta	2550	pCi/L	[NULL]	[NULL]	[NULL]	S	B1DY54	12587-47-2	STLRL	9310_ALPHABETA_GPC	100-NR-2
NS-2A-87cm	9/28/2005 0:00	Y	7439-92-1	Lead	0.23	ug/L	X	[NULL]	[NULL]	S	B1DY55	7439-92-1	SEQUIM	1638_METALS_ICPMS	100-NR-2
NS-2A-87cm	9/28/2005 0:00	Y	7439-95-4	Magnesium	3948	ug/L	X	[NULL]	[NULL]	S	B1DY55	7439-95-4	SEQUIM	200.7_METALS_ICP	100-NR-2
NS-2A-87cm	9/28/2005 0:00	Y	7439-96-5	Manganese	1.59	ug/L	X	RY	[NULL]	S	B1DY55	7439-96-5	SEQUIM	1638_METALS_ICPMS	100-NR-2
NS-2A-87cm	9/28/2005 0:00	Y	7440-02-0	Nickel	0.562	ug/L	X	[NULL]	[NULL]	S	B1DY55	7440-02-0	SEQUIM	1638_METALS_ICPMS	100-NR-2
NS-2A-87cm	9/28/2005 0:00	N	14797-55-8	Nitrate	3060	ug/L	[NULL]	[NULL]	[NULL]	S	B1DY56	14797-55-8	PNL1	300.0_ANIONS_IC	100-NR-2
NS-2A-87cm	9/28/2005 0:00	N	EH	Oxidation Reduction Potential	144	mV	[NULL]	[NULL]	[NULL]	S	B1DY54	EH	FIELD	REDOX_PROBE_FLD	100-NR-2
NS-2A-87cm	9/28/2005 0:00	N	14265-44-2	Phosphate	120	ug/L	[NULL]	[NULL]	[NULL]	S	B1DY56	14265-44-2	PNL1	300.0_ANIONS_IC	100-NR-2
NS-2A-87cm	9/28/2005 0:00	Y	7440-09-7	Potassium	1187	ug/L	X	[NULL]	[NULL]	S	B1DY55	7440-09-7	SEQUIM	200.7_METALS_ICP	100-NR-2
NS-2A-87cm	9/28/2005 0:00	Y	7782-49-2	Selenium	0.187	ug/L	BX	[NULL]	[NULL]	S	B1DY55	7782-49-2	SEQUIM	1638_METALS_ICPMS	100-NR-2
NS-2A-87cm	9/28/2005 0:00	Y	7440-23-5	Sodium	2482	ug/L	X	[NULL]	[NULL]	S	B1DY55	7440-23-5	SEQUIM	200.7_METALS_ICP	100-NR-2
NS-2A-87cm	9/28/2005 0:00	N	CONDUCT	Specific Conductance	153.4	uS/cm	[NULL]	[NULL]	[NULL]	S	B1DY54	CONDUCT	FIELD	CONDUCT_FLD	100-NR-2
NS-2A-87cm	9/28/2005 0:00	Y	7440-24-6	Strontium	80.9	ug/L	X	[NULL]	[NULL]	S	B1DY55	7440-24-6	SEQUIM	1638_METALS_ICPMS	100-NR-2
NS-2A-87cm	9/28/2005 0:00	N	10098-97-2	Strontium-90	1510	pCi/L	[NULL]	[NULL]	[NULL]	S	B1DY54	10098-97-2	STLRL	SRISO_SEP_PRECIP_GPC	100-NR-2
NS-2A-87cm	9/28/2005 0:00	N	14808-79-8	Sulfate	8990	ug/L	[NULL]	[NULL]	[NULL]	S	B1DY56	14808-79-8	PNL1	300.0_ANIONS_IC	100-NR-2
NS-2A-87cm	9/28/2005 0:00	N	TEMPERATURE	Temperature	17.1	Deg C	[NULL]	[NULL]	[NULL]	S	B1DY54	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
NS-2A-87cm	9/28/2005 0:00	Y	7440-29-1	Thorium	0.00948	ug/L	X	[NULL]	[NULL]	S	B1DY55	7440-29-1	SEQUIM	1638_METALS_ICPMS	100-NR-2

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NS-2A-87cm	9/28/2005 0:00	N	TDS	Total dissolved solids	98200	ug/L	[NULL]	[NULL]	[NULL]	S	B1DY54	TDS	FIELD	TDS_FLD	100-NR-2
NS-2A-87cm	9/28/2005 0:00	N	10028-17-8	Tritium	732	pCi/L	[NULL]	[NULL]	[NULL]	S	B1DY54	10028-17-8	STLRL	TRITIUM_DIST_LSC	100-NR-2
NS-2A-87cm	9/28/2005 0:00	Y	7440-61-1	Uranium	0.231	ug/L	X	[NULL]	[NULL]	S	B1DY55	7440-61-1	SEQUIM	1638_METALS_ICPMS	100-NR-2
NS-2A-87cm	9/28/2005 0:00	Y	7440-66-6	Zinc	241	ug/L	X	RY	[NULL]	S	B1DY55	7440-66-6	SEQUIM	1638_METALS_ICPMS	100-NR-2
NS-2A-87cm	9/28/2005 0:00	N	PH	pH Measurement	6.85	unitless	[NULL]	[NULL]	[NULL]	S	B1DY54	PH	FIELD	PH_ELECT_FLD	100-NR-2
NS-2A-87cm	10/7/2005 14:25	N	ALKALINITY	Alkalinity	68000	ug/L	[NULL]	[NULL]	[NULL]	R	B1DTP1	ALKALINITY	STLSL	310.1_ALKALINITY	100-NR-2
NS-2A-87cm	10/7/2005 14:25	Y	7429-90-5	Aluminum	16.6	ug/L	U	[NULL]	[NULL]	R	B1DTP0	7429-90-5	STLSL	6010_METALS_ICP	100-NR-2
NS-2A-87cm	10/7/2005 14:25	Y	7440-36-0	Antimony	23	ug/L	U	[NULL]	[NULL]	R	B1DTP0	7440-36-0	STLSL	6010_METALS_ICP	100-NR-2
NS-2A-87cm	10/7/2005 14:25	Y	7440-39-3	Barium	27.8	ug/L	B	[NULL]	[NULL]	R	B1DTP0	7440-39-3	STLSL	6010_METALS_ICP	100-NR-2
NS-2A-87cm	10/7/2005 14:25	Y	7440-41-7	Beryllium	0.18	ug/L	U	[NULL]	[NULL]	R	B1DTP0	7440-41-7	STLSL	6010_METALS_ICP	100-NR-2
NS-2A-87cm	10/7/2005 14:25	Y	7440-43-9	Cadmium	0.86	ug/L	U	[NULL]	[NULL]	R	B1DTP0	7440-43-9	STLSL	6010_METALS_ICP	100-NR-2
NS-2A-87cm	10/7/2005 14:25	Y	7440-70-2	Calcium	25800	ug/L	C	[NULL]	[NULL]	R	B1DTP0	7440-70-2	STLSL	6010_METALS_ICP	100-NR-2
NS-2A-87cm	10/7/2005 14:25	N	16887-00-6	Chloride	930	ug/L	C	[NULL]	[NULL]	R	B1DTP1	16887-00-6	STLSL	300.0_ANIONS_IC	100-NR-2
NS-2A-87cm	10/7/2005 14:25	Y	7440-47-3	Chromium	1.9	ug/L	B	[NULL]	[NULL]	R	B1DTP0	7440-47-3	STLSL	6010_METALS_ICP	100-NR-2
NS-2A-87cm	10/7/2005 14:25	Y	7440-48-4	Cobalt	1.7	ug/L	U	[NULL]	[NULL]	R	B1DTP0	7440-48-4	STLSL	6010_METALS_ICP	100-NR-2
NS-2A-87cm	10/7/2005 14:25	Y	7440-50-8	Copper	4.3	ug/L	U	[NULL]	[NULL]	R	B1DTP0	7440-50-8	STLSL	6010_METALS_ICP	100-NR-2
NS-2A-87cm	10/7/2005 14:25	N	DO	Dissolved oxygen	7300	ug/L	[NULL]	[NULL]	[NULL]	R	B1DTP2	DO	FIELD	360.1_OXYGEN_FLD	100-NR-2
NS-2A-87cm	10/7/2005 14:25	N	16984-48-8	Fluoride	25	ug/L	B	[NULL]	[NULL]	R	B1DTP1	16984-48-8	STLSL	300.0_ANIONS_IC	100-NR-2
NS-2A-87cm	10/7/2005 14:25	N	12587-46-1	Gross alpha	0.798	pCi/L	U	[NULL]	[NULL]	R	B1DTP3	12587-46-1	STLRL	9310_ALPHABETA_GPC	100-NR-2
NS-2A-87cm	10/7/2005 14:25	N	12587-47-2	Gross beta	2890	pCi/L	[NULL]	[NULL]	[NULL]	R	B1DTP3	12587-47-2	STLRL	9310_ALPHABETA_GPC	100-NR-2
NS-2A-87cm	10/7/2005 14:25	Y	7439-89-6	Iron	12.6	ug/L	U	R	[NULL]	R	B1DTP0	7439-89-6	STLSL	6010_METALS_ICP	100-NR-2
NS-2A-87cm	10/7/2005 14:25	Y	7439-95-4	Magnesium	4290	ug/L	B	[NULL]	[NULL]	R	B1DTP0	7439-95-4	STLSL	6010_METALS_ICP	100-NR-2
NS-2A-87cm	10/7/2005 14:25	Y	7439-96-5	Manganese	3.1	ug/L	B	R	[NULL]	R	B1DTP0	7439-96-5	STLSL	6010_METALS_ICP	100-NR-2
NS-2A-87cm	10/7/2005 14:25	Y	7440-02-0	Nickel	4	ug/L	U	[NULL]	[NULL]	R	B1DTP0	7440-02-0	STLSL	6010_METALS_ICP	100-NR-2
NS-2A-87cm	10/7/2005 14:25	N	14797-55-8	Nitrate	3760	ug/L	N	H	[NULL]	R	B1DTP1	NO3-N	STLSL	300.0_ANIONS_IC	100-NR-2
NS-2A-87cm	10/7/2005 14:25	N	14797-65-0	Nitrite	20	ug/L	U	H	[NULL]	R	B1DTP1	NO2-N	STLSL	300.0_ANIONS_IC	100-NR-2
NS-2A-87cm	10/7/2005 14:25	N	EH	Oxidation Reduction Potential	171	mV	[NULL]	[NULL]	[NULL]	R	B1DTP2	EH	FIELD	REDOX_PROBE_FLD	100-NR-2

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NS-2A-87cm	10/7/2005 14:25	Y	7440-09-7	Potassium	1950	ug/L	B	[NULL]	[NULL]	R	B1DTP0	7440-09-7	STLSL	6010_METALS_ICP	100-NR-2
NS-2A-87cm	10/7/2005 14:25	Y	7440-22-4	Silver	2.2	ug/L	U	[NULL]	[NULL]	R	B1DTP0	7440-22-4	STLSL	6010_METALS_ICP	100-NR-2
NS-2A-87cm	10/7/2005 14:25	Y	7440-23-5	Sodium	2610	ug/L	B	[NULL]	[NULL]	R	B1DTP0	7440-23-5	STLSL	6010_METALS_ICP	100-NR-2
NS-2A-87cm	10/7/2005 14:25	N	CONDUCT	Specific Conductance	165	uS/cm	[NULL]	[NULL]	[NULL]	R	B1DTP2	CONDUCT	FIELD	120.1_CONDUCT_FLD	100-NR-2
NS-2A-87cm	10/7/2005 14:25	Y	7440-24-6	Strontium	104	ug/L	[NULL]	[NULL]	[NULL]	R	B1DTP0	7440-24-6	STLSL	6010_METALS_ICP	100-NR-2
NS-2A-87cm	10/7/2005 14:25	N	10098-97-2	Strontium-90	1710	pCi/L	[NULL]	[NULL]	[NULL]	R	B1DTP3	10098-97-2	STLRL	SRISO_SEP_PRECIP_GPC	100-NR-2
NS-2A-87cm	10/7/2005 14:25	N	14808-79-8	Sulfate	9000	ug/L	[NULL]	[NULL]	[NULL]	R	B1DTP1	14808-79-8	STLSL	300.0_ANIONS_IC	100-NR-2
NS-2A-87cm	10/7/2005 14:25	N	TEMPERATURE	Temperature	16.2	Deg C	[NULL]	[NULL]	[NULL]	R	B1DTP2	TEMPERATURE	FIELD	170.1_TEMP_FLD	100-NR-2
NS-2A-87cm	10/7/2005 14:25	N	10028-17-8	Tritium	209	pCi/L	U	[NULL]	[NULL]	R	B1DTP3	10028-17-8	STLRL	906.0_H3_LSC	100-NR-2
NS-2A-87cm	10/7/2005 14:25	Y	7440-62-2	Vanadium	1.8	ug/L	B	[NULL]	[NULL]	R	B1DTP0	7440-62-2	STLSL	6010_METALS_ICP	100-NR-2
NS-2A-87cm	10/7/2005 14:25	Y	7440-66-6	Zinc	271	ug/L	C	R	[NULL]	R	B1DTP0	7440-66-6	STLSL	6010_METALS_ICP	100-NR-2
NS-2A-87cm	10/7/2005 14:25	N	PH	pH Measurement	7.11	unitless	[NULL]	[NULL]	[NULL]	R	B1DTP2	PH	FIELD	PH_ELECT_FLD	100-NR-2
NS-2A-87cm	11/1/2005 14:15	N	DO	Dissolved oxygen	8300	ug/L	[NULL]	[NULL]	[NULL]	R	B1F8J6	DO	FIELD	360.1_OXYGEN_FLD	100-NR-2
NS-2A-87cm	11/1/2005 14:15	N	12587-47-2	Gross beta	2550	pCi/L	[NULL]	[NULL]	[NULL]	R	B1F8J7	12587-47-2	STLRL	9310_ALPHABETA_GPC	100-NR-2
NS-2A-87cm	11/1/2005 14:15	N	EH	Oxidation Reduction Potential	34	mV	[NULL]	[NULL]	[NULL]	R	B1F8J6	EH	FIELD	REDOX_PROBE_FLD	100-NR-2
NS-2A-87cm	11/1/2005 14:15	N	CONDUCT	Specific Conductance	148	uS/cm	[NULL]	[NULL]	[NULL]	R	B1F8J6	CONDUCT	FIELD	120.1_CONDUCT_FLD	100-NR-2
NS-2A-87cm	11/1/2005 14:15	N	TEMPERATURE	Temperature	14.3	Deg C	[NULL]	[NULL]	[NULL]	R	B1F8J6	TEMPERATURE	FIELD	170.1_TEMP_FLD	100-NR-2
NS-2A-87cm	11/1/2005 14:15	N	PH	pH Measurement	7.3	unitless	[NULL]	[NULL]	[NULL]	R	B1F8J6	PH	FIELD	PH_ELECT_FLD	100-NR-2
NS-2A-87cm	12/27/2005 11:40	N	ALKALINITY	Alkalinity	50000	ug/L	[NULL]	[NULL]	[NULL]	R	B1FVL0	ALKALINITY	STLSL	310.1_ALKALINITY	100-NR-2
NS-2A-87cm	12/27/2005 11:40	N	7440-36-0	Antimony	23	ug/L	U	[NULL]	[NULL]	R	B1FVK9	7440-36-0	STLSL	6010_METALS_ICP	100-NR-2
NS-2A-87cm	12/27/2005 11:40	N	14234-35-6	Antimony-125	-2.54	pCi/L	U	[NULL]	[NULL]	R	B1FVL2	14234-35-6	STLRL	GAMMALL_GS	100-NR-2
NS-2A-87cm	12/27/2005 11:40	N	7440-39-3	Barium	33.8	ug/L	B	[NULL]	[NULL]	R	B1FVK9	7440-39-3	STLSL	6010_METALS_ICP	100-NR-2
NS-2A-87cm	12/27/2005 11:40	N	7440-41-7	Beryllium	0.18	ug/L	U	[NULL]	[NULL]	R	B1FVK9	7440-41-7	STLSL	6010_METALS_ICP	100-NR-2
NS-2A-87cm	12/27/2005 11:40	N	13966-02-4	Beryllium-7	-5.6	pCi/L	U	[NULL]	[NULL]	R	B1FVL2	13966-02-4	STLRL	GAMMALL_GS	100-NR-2
NS-2A-87cm	12/27/2005 11:40	N	7440-43-9	Cadmium	0.86	ug/L	U	[NULL]	[NULL]	R	B1FVK9	7440-43-9	STLSL	6010_METALS_ICP	100-NR-2
NS-2A-87cm	12/27/2005 11:40	N	7440-70-2	Calcium	20900	ug/L	[NULL]	[NULL]	[NULL]	R	B1FVK9	7440-70-2	STLSL	6010_METALS_ICP	100-NR-2
NS-2A-87cm	12/27/2005 11:40	N	13967-70-9	Cesium-134	-2.66	pCi/L	U	[NULL]	[NULL]	R	B1FVL2	13967-70-9	STLRL	GAMMALL_GS	100-NR-2

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NS-2A-87cm	12/27/2005 11:40	N	10045-97-3	Cesium-137	0.827	pCi/L	U	[NULL]	[NULL]	R	B1FVL2	10045-97-3	STLRL	GAMMALL_GS	100-NR-2
NS-2A-87cm	12/27/2005 11:40	N	16887-00-6	Chloride	940	ug/L	[NULL]	[NULL]	[NULL]	R	B1FVL0	16887-00-6	STLSL	300.0_ANIONS_IC	100-NR-2
NS-2A-87cm	12/27/2005 11:40	N	7440-47-3	Chromium	1.9	ug/L	U	[NULL]	[NULL]	R	B1FVK9	7440-47-3	STLSL	6010_METALS_ICP	100-NR-2
NS-2A-87cm	12/27/2005 11:40	N	7440-48-4	Cobalt	1.7	ug/L	U	[NULL]	[NULL]	R	B1FVK9	7440-48-4	STLSL	6010_METALS_ICP	100-NR-2
NS-2A-87cm	12/27/2005 11:40	N	10198-40-0	Cobalt-60	3.16	pCi/L	U	[NULL]	[NULL]	R	B1FVL2	10198-40-0	STLRL	GAMMALL_GS	100-NR-2
NS-2A-87cm	12/27/2005 11:40	N	7440-50-8	Copper	4.3	ug/L	U	[NULL]	[NULL]	R	B1FVK9	7440-50-8	STLSL	6010_METALS_ICP	100-NR-2
NS-2A-87cm	12/27/2005 11:40	N	14683-23-9	Europium-152	0.314	pCi/L	U	[NULL]	[NULL]	R	B1FVL2	14683-23-9	STLRL	GAMMALL_GS	100-NR-2
NS-2A-87cm	12/27/2005 11:40	N	15585-10-1	Europium-154	3.4	pCi/L	U	[NULL]	[NULL]	R	B1FVL2	15585-10-1	STLRL	GAMMALL_GS	100-NR-2
NS-2A-87cm	12/27/2005 11:40	N	14391-16-3	Europium-155	-0.148	pCi/L	U	[NULL]	[NULL]	R	B1FVL2	14391-16-3	STLRL	GAMMALL_GS	100-NR-2
NS-2A-87cm	12/27/2005 11:40	N	16984-48-8	Fluoride	41	ug/L	B	[NULL]	[NULL]	R	B1FVL0	16984-48-8	STLSL	300.0_ANIONS_IC	100-NR-2
NS-2A-87cm	12/27/2005 11:40	N	12587-46-1	Gross alpha	0.655	pCi/L	U	[NULL]	[NULL]	R	B1FVL2	12587-46-1	STLRL	9310_ALPHABETA_GPC	100-NR-2
NS-2A-87cm	12/27/2005 11:40	N	12587-47-2	Gross beta	2350	pCi/L	[NULL]	[NULL]	[NULL]	R	B1FVL2	12587-47-2	STLRL	9310_ALPHABETA_GPC	100-NR-2
NS-2A-87cm	12/27/2005 11:40	N	7439-89-6	Iron	286	ug/L	[NULL]	R	[NULL]	R	B1FVK9	7439-89-6	STLSL	6010_METALS_ICP	100-NR-2
NS-2A-87cm	12/27/2005 11:40	N	7439-95-4	Magnesium	3610	ug/L	B	[NULL]	[NULL]	R	B1FVK9	7439-95-4	STLSL	6010_METALS_ICP	100-NR-2
NS-2A-87cm	12/27/2005 11:40	N	7439-96-5	Manganese	149	ug/L	[NULL]	R	[NULL]	R	B1FVK9	7439-96-5	STLSL	6010_METALS_ICP	100-NR-2
NS-2A-87cm	12/27/2005 11:40	N	7440-02-0	Nickel	4	ug/L	U	[NULL]	[NULL]	R	B1FVK9	7440-02-0	STLSL	6010_METALS_ICP	100-NR-2
NS-2A-87cm	12/27/2005 11:40	N	14797-55-8	Nitrate	1730	ug/L	[NULL]	[NULL]	[NULL]	R	B1FVL0	NO3-N	STLSL	300.0_ANIONS_IC	100-NR-2
NS-2A-87cm	12/27/2005 11:40	N	14797-65-0	Nitrite	20	ug/L	U	[NULL]	[NULL]	R	B1FVL0	NO2-N	STLSL	300.0_ANIONS_IC	100-NR-2
NS-2A-87cm	12/27/2005 11:40	N	7440-09-7	Potassium	1610	ug/L	U	[NULL]	[NULL]	R	B1FVK9	7440-09-7	STLSL	6010_METALS_ICP	100-NR-2
NS-2A-87cm	12/27/2005 11:40	N	13966-00-2	Potassium-40	-25	pCi/L	U	[NULL]	[NULL]	R	B1FVL2	13966-00-2	STLRL	GAMMALL_GS	100-NR-2
NS-2A-87cm	12/27/2005 11:40	N	13967-48-1	Ruthenium-106	-19.7	pCi/L	U	[NULL]	[NULL]	R	B1FVL2	13967-48-1	STLRL	GAMMALL_GS	100-NR-2
NS-2A-87cm	12/27/2005 11:40	N	7440-22-4	Silver	2.2	ug/L	U	[NULL]	[NULL]	R	B1FVK9	7440-22-4	STLSL	6010_METALS_ICP	100-NR-2
NS-2A-87cm	12/27/2005 11:40	N	7440-23-5	Sodium	2230	ug/L	B	[NULL]	[NULL]	R	B1FVK9	7440-23-5	STLSL	6010_METALS_ICP	100-NR-2
NS-2A-87cm	12/27/2005 11:40	N	CONDUCT	Specific Conductance	134	uS/cm	[NULL]	[NULL]	[NULL]	R	B1FVL1	CONDUCT	FIELD	120.1_CONDUCT_FLD	100-NR-2
NS-2A-87cm	12/27/2005 11:40	N	7440-24-6	Strontium	83.4	ug/L	[NULL]	[NULL]	[NULL]	R	B1FVK9	7440-24-6	STLSL	6010_METALS_ICP	100-NR-2
NS-2A-87cm	12/27/2005 11:40	N	10098-97-2	Strontium-90	1190	pCi/L	[NULL]	[NULL]	[NULL]	R	B1FVL2	10098-97-2	STLRL	SRISO_SEP_PRECIP_GPC	100-NR-2
NS-2A-87cm	12/27/2005 11:40	N	14808-79-8	Sulfate	9700	ug/L	C	[NULL]	[NULL]	R	B1FVL0	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
NS-2A-87cm	12/27/2005 11:40	N	TEMPERATURE	Temperature	9.4	Deg C	[NULL]	[NULL]	[NULL]	R	B1FVL1	TEMPERATURE	FIELD	170.1_TEMP_FLD	100-NR-2
NS-2A-87cm	12/27/2005 11:40	N	10028-17-8	Tritium	116	pCi/L	U	[NULL]	[NULL]	R	B1FVL2	10028-17-8	STLRL	906.0_H3_LSC	100-NR-2
NS-2A-87cm	12/27/2005 11:40	N	7440-62-2	Vanadium	1.6	ug/L	B	[NULL]	[NULL]	R	B1FVK9	7440-62-2	STLSL	6010_METALS_ICP	100-NR-2
NS-2A-87cm	12/27/2005 11:40	N	7440-66-6	Zinc	640	ug/L	C	R	[NULL]	R	B1FVK9	7440-66-6	STLSL	6010_METALS_ICP	100-NR-2
NS-2A-87cm	12/27/2005 11:40	N	PH	pH Measurement	8.5	unitless	[NULL]	[NULL]	[NULL]	R	B1FVL1	PH	FIELD	PH_ELECT_FLD	100-NR-2
NS-2A-87cm	1/11/2006 12:15	N	DO	Dissolved oxygen	10200	ug/L	[NULL]	[NULL]	[NULL]	R	B1H6F5	DO	FIELD	360.1_OXYGEN_FLD	100-NR-2
NS-2A-87cm	1/11/2006 12:15	N	12587-47-2	Gross beta	2200	pCi/L	[NULL]	[NULL]	[NULL]	R	B1H6F6	12587-47-2	STLRL	9310_ALPHABETA_GPC	100-NR-2
NS-2A-87cm	1/11/2006 12:15	N	EH	Oxidation Reduction Potential	47	mV	[NULL]	[NULL]	[NULL]	R	B1H6F5	EH	FIELD	REDOX_PROBE_FLD	100-NR-2
NS-2A-87cm	1/11/2006 12:15	N	CONDUCT	Specific Conductance	133.7	uS/cm	[NULL]	[NULL]	[NULL]	R	B1H6F5	CONDUCT	FIELD	120.1_CONDUCT_FLD	100-NR-2
NS-2A-87cm	1/11/2006 12:15	N	TEMPERATURE	Temperature	8.6	Deg C	[NULL]	[NULL]	[NULL]	R	B1H6F5	TEMPERATURE	FIELD	170.1_TEMP_FLD	100-NR-2
NS-2A-87cm	1/11/2006 12:15	N	PH	pH Measurement	8.29	unitless	[NULL]	[NULL]	[NULL]	R	B1H6F5	PH	FIELD	PH_ELECT_FLD	100-NR-2
NS-2A-87cm	2/7/2006 11:15	N	DO	Dissolved oxygen	11000	ug/L	[NULL]	[NULL]	[NULL]	R	B1HJJ6	DO	FIELD	360.1_OXYGEN_FLD	100-NR-2
NS-2A-87cm	2/7/2006 11:15	N	12587-47-2	Gross beta	2580	pCi/L	[NULL]	[NULL]	[NULL]	R	B1HJJ7	12587-47-2	STLRL	9310_ALPHABETA_GPC	100-NR-2
NS-2A-87cm	2/7/2006 11:15	N	EH	Oxidation Reduction Potential	141	mV	[NULL]	[NULL]	[NULL]	R	B1HJJ6	EH	FIELD	REDOX_PROBE_FLD	100-NR-2
NS-2A-87cm	2/7/2006 11:15	N	CONDUCT	Specific Conductance	145.2	uS/cm	[NULL]	[NULL]	[NULL]	R	B1HJJ6	CONDUCT	FIELD	120.1_CONDUCT_FLD	100-NR-2
NS-2A-87cm	2/7/2006 11:15	N	TEMPERATURE	Temperature	6.47	Deg C	[NULL]	[NULL]	[NULL]	R	B1HJJ6	TEMPERATURE	FIELD	170.1_TEMP_FLD	100-NR-2
NS-2A-87cm	2/7/2006 11:15	N	PH	pH Measurement	7.39	unitless	[NULL]	[NULL]	[NULL]	R	B1HJJ6	PH	FIELD	PH_ELECT_FLD	100-NR-2
NS-2A-87cm	3/8/2006 10:58	N	ALKALINITY	Alkalinity	60000	ug/L	[NULL]	[NULL]	[NULL]	R	B1HPM8	ALKALINITY	STLSL	310.1_ALKALINITY	100-NR-2
NS-2A-87cm	3/8/2006 10:58	Y	7440-36-0	Antimony	44.8	ug/L	U	[NULL]	[NULL]	R	B1HPM7	7440-36-0	STLSL	6010_METALS_ICP	100-NR-2
NS-2A-87cm	3/8/2006 10:58	N	14234-35-6	Antimony-125	-3.8	pCi/L	U	[NULL]	[NULL]	R	B1HPM6	14234-35-6	STLRL	GAMMALL_GS	100-NR-2
NS-2A-87cm	3/8/2006 10:58	Y	7440-39-3	Barium	21.7	ug/L	B	[NULL]	[NULL]	R	B1HPM7	7440-39-3	STLSL	6010_METALS_ICP	100-NR-2
NS-2A-87cm	3/8/2006 10:58	Y	7440-41-7	Beryllium	0.67	ug/L	BC	[NULL]	[NULL]	R	B1HPM7	7440-41-7	STLSL	6010_METALS_ICP	100-NR-2
NS-2A-87cm	3/8/2006 10:58	N	13966-02-4	Beryllium-7	-1.43	pCi/L	U	[NULL]	[NULL]	R	B1HPM6	13966-02-4	STLRL	GAMMALL_GS	100-NR-2
NS-2A-87cm	3/8/2006 10:58	Y	7440-43-9	Cadmium	2.3	ug/L	U	[NULL]	[NULL]	R	B1HPM7	7440-43-9	STLSL	6010_METALS_ICP	100-NR-2
NS-2A-87cm	3/8/2006 10:58	Y	7440-70-2	Calcium	22100	ug/L	[NULL]	[NULL]	[NULL]	R	B1HPM7	7440-70-2	STLSL	6010_METALS_ICP	100-NR-2
NS-2A-87cm	3/8/2006 10:58	N	13967-70-9	Cesium-134	-0.634	pCi/L	U	[NULL]	[NULL]	R	B1HPM6	13967-70-9	STLRL	GAMMALL_GS	100-NR-2
NS-2A-87cm	3/8/2006 10:58	N	10045-97-3	Cesium-137	-0.457	pCi/L	U	[NULL]	[NULL]	R	B1HPM6	10045-97-3	STLRL	GAMMALL_GS	100-NR-2

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NS-2A-87cm	3/8/2006 10:58	N	16887-00-6	Chloride	1100	ug/L	[NULL]	[NULL]	[NULL]	R	B1HPM8	16887-00-6	STLSL	300.0_ANIONS_IC	100-NR-2
NS-2A-87cm	3/8/2006 10:58	Y	7440-47-3	Chromium	3.1	ug/L	U	[NULL]	[NULL]	R	B1HPM7	7440-47-3	STLSL	6010_METALS_ICP	100-NR-2
NS-2A-87cm	3/8/2006 10:58	Y	7440-48-4	Cobalt	2.6	ug/L	U	[NULL]	[NULL]	R	B1HPM7	7440-48-4	STLSL	6010_METALS_ICP	100-NR-2
NS-2A-87cm	3/8/2006 10:58	N	10198-40-0	Cobalt-60	1.68	pCi/L	U	[NULL]	[NULL]	R	B1HPM6	10198-40-0	STLRL	GAMMALL_GS	100-NR-2
NS-2A-87cm	3/8/2006 10:58	Y	7440-50-8	Copper	2.8	ug/L	U	[NULL]	[NULL]	R	B1HPM7	7440-50-8	STLSL	6010_METALS_ICP	100-NR-2
NS-2A-87cm	3/8/2006 10:58	N	DO	Dissolved oxygen	10200	ug/L	[NULL]	[NULL]	[NULL]	R	B1HPM5	DO	FIELD	360.1_OXYGEN_FLD	100-NR-2
NS-2A-87cm	3/8/2006 10:58	N	14683-23-9	Europium-152	0.981	pCi/L	U	[NULL]	[NULL]	R	B1HPM6	14683-23-9	STLRL	GAMMALL_GS	100-NR-2
NS-2A-87cm	3/8/2006 10:58	N	15585-10-1	Europium-154	2.45	pCi/L	U	[NULL]	[NULL]	R	B1HPM6	15585-10-1	STLRL	GAMMALL_GS	100-NR-2
NS-2A-87cm	3/8/2006 10:58	N	14391-16-3	Europium-155	1.38	pCi/L	U	[NULL]	[NULL]	R	B1HPM6	14391-16-3	STLRL	GAMMALL_GS	100-NR-2
NS-2A-87cm	3/8/2006 10:58	N	16984-48-8	Fluoride	5.1	ug/L	U	[NULL]	[NULL]	R	B1HPM8	16984-48-8	STLSL	300.0_ANIONS_IC	100-NR-2
NS-2A-87cm	3/8/2006 10:58	N	12587-46-1	Gross alpha	0.819	pCi/L	U	[NULL]	[NULL]	R	B1HPM6	12587-46-1	STLRL	9310_ALPHABETA_GPC	100-NR-2
NS-2A-87cm	3/8/2006 10:58	N	12587-47-2	Gross beta	2280	pCi/L	[NULL]	[NULL]	[NULL]	R	B1HPM6	12587-47-2	STLRL	9310_ALPHABETA_GPC	100-NR-2
NS-2A-87cm	3/8/2006 10:58	Y	7439-89-6	Iron	25	ug/L	U	R	[NULL]	R	B1HPM7	7439-89-6	STLSL	6010_METALS_ICP	100-NR-2
NS-2A-87cm	3/8/2006 10:58	Y	7439-95-4	Magnesium	3750	ug/L	B	[NULL]	[NULL]	R	B1HPM7	7439-95-4	STLSL	6010_METALS_ICP	100-NR-2
NS-2A-87cm	3/8/2006 10:58	Y	7439-96-5	Manganese	0.93	ug/L	B	R	[NULL]	R	B1HPM7	7439-96-5	STLSL	6010_METALS_ICP	100-NR-2
NS-2A-87cm	3/8/2006 10:58	Y	7440-02-0	Nickel	7.5	ug/L	U	[NULL]	[NULL]	R	B1HPM7	7440-02-0	STLSL	6010_METALS_ICP	100-NR-2
NS-2A-87cm	3/8/2006 10:58	N	14797-55-8	Nitrate	2740	ug/L	[NULL]	[NULL]	[NULL]	R	B1HPM8	NO3-N	STLSL	300.0_ANIONS_IC	100-NR-2
NS-2A-87cm	3/8/2006 10:58	N	14797-65-0	Nitrite	20	ug/L	UN	[NULL]	[NULL]	R	B1HPM8	NO2-N	STLSL	300.0_ANIONS_IC	100-NR-2
NS-2A-87cm	3/8/2006 10:58	Y	7440-09-7	Potassium	1500	ug/L	U	[NULL]	[NULL]	R	B1HPM7	7440-09-7	STLSL	6010_METALS_ICP	100-NR-2
NS-2A-87cm	3/8/2006 10:58	N	13966-00-2	Potassium-40	5.89	pCi/L	U	[NULL]	[NULL]	R	B1HPM6	13966-00-2	STLRL	GAMMALL_GS	100-NR-2
NS-2A-87cm	3/8/2006 10:58	N	13967-48-1	Ruthenium-106	12	pCi/L	U	[NULL]	[NULL]	R	B1HPM6	13967-48-1	STLRL	GAMMALL_GS	100-NR-2
NS-2A-87cm	3/8/2006 10:58	Y	7440-22-4	Silver	5.2	ug/L	U	[NULL]	[NULL]	R	B1HPM7	7440-22-4	STLSL	6010_METALS_ICP	100-NR-2
NS-2A-87cm	3/8/2006 10:58	Y	7440-23-5	Sodium	2150	ug/L	B	[NULL]	[NULL]	R	B1HPM7	7440-23-5	STLSL	6010_METALS_ICP	100-NR-2
NS-2A-87cm	3/8/2006 10:58	N	CONDUCT	Specific Conductance	134.6	uS/cm	[NULL]	[NULL]	[NULL]	R	B1HPM5	CONDUCT	FIELD	120.1_CONDUCT_FLD	100-NR-2
NS-2A-87cm	3/8/2006 10:58	Y	7440-24-6	Strontium	85.4	ug/L	[NULL]	[NULL]	[NULL]	R	B1HPM7	7440-24-6	STLSL	6010_METALS_ICP	100-NR-2
NS-2A-87cm	3/8/2006 10:58	N	10098-97-2	Strontium-90	1360	pCi/L	[NULL]	[NULL]	[NULL]	R	B1HPM6	10098-97-2	STLRL	SRISO_SEP_PRECIP_GPC	100-NR-2
NS-2A-87cm	3/8/2006 10:58	N	14808-79-8	Sulfate	9700	ug/L	[NULL]	[NULL]	[NULL]	R	B1HPM8	14808-79-8	STLSL	300.0_ANIONS_IC	100-NR-2

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NS-2A-87cm	3/8/2006 10:58	N	TEMPERATURE	Temperature	6.5	Deg C	[NULL]	[NULL]	[NULL]	R	B1HPM5	TEMPERATURE	FIELD	170.1_TEMP_FLD	100-NR-2
NS-2A-87cm	3/8/2006 10:58	N	10028-17-8	Tritium	17.5	pCi/L	U	[NULL]	[NULL]	R	B1HPM6	10028-17-8	STLRL	906.0_H3_LSC	100-NR-2
NS-2A-87cm	3/8/2006 10:58	Y	7440-62-2	Vanadium	5.9	ug/L	U	[NULL]	[NULL]	R	B1HPM7	7440-62-2	STLSL	6010_METALS_ICP	100-NR-2
NS-2A-87cm	3/8/2006 10:58	Y	7440-66-6	Zinc	187	ug/L	C	R	[NULL]	R	B1HPM7	7440-66-6	STLSL	6010_METALS_ICP	100-NR-2
NS-2A-87cm	3/8/2006 10:58	N	PH	pH Measurement	7.31	unitless	[NULL]	[NULL]	[NULL]	R	B1HPM5	PH	FIELD	PH_ELECT_FLD	100-NR-2
NS-2A-87cm	4/13/2006 10:50	N	DO	Dissolved oxygen	5800	ug/L	[NULL]	[NULL]	[NULL]	R	B1HXH8	DO	FIELD	360.1_OXYGEN_FLD	100-NR-2
NS-2A-87cm	4/13/2006 10:50	N	12587-47-2	Gross beta	2760	pCi/L	[NULL]	[NULL]	[NULL]	R	B1HXH9	12587-47-2	STLRL	9310_ALPHABETA_GPC	100-NR-2
NS-2A-87cm	4/13/2006 10:50	N	EH	Oxidation Reduction Potential	36	mV	[NULL]	[NULL]	[NULL]	R	B1HXH8	EH	FIELD	REDOX_PROBE_FLD	100-NR-2
NS-2A-87cm	4/13/2006 10:50	N	CONDUCT	Specific Conductance	163.4	uS/cm	[NULL]	[NULL]	[NULL]	R	B1HXH8	CONDUCT	FIELD	120.1_CONDUCT_FLD	100-NR-2
NS-2A-87cm	4/13/2006 10:50	N	TEMPERATURE	Temperature	7.75	Deg C	[NULL]	[NULL]	[NULL]	R	B1HXH8	TEMPERATURE	FIELD	170.1_TEMP_FLD	100-NR-2
NS-2A-87cm	4/13/2006 10:50	N	PH	pH Measurement	7.67	unitless	[NULL]	[NULL]	[NULL]	R	B1HXH8	PH	FIELD	PH_ELECT_FLD	100-NR-2
NS-2A-87cm	5/10/2006 13:30	Y	7440-38-2	Arsenic	0.31	ug/L	U	[NULL]	[NULL]	S	B1J6R0	7440-38-2	RJ LEE	200.8_METALS_ICPMS	100-NR-2
NS-2A-87cm	5/10/2006 13:30	Y	7440-39-3	Barium	22.5	ug/L	[NULL]	[NULL]	[NULL]	S	B1J6R0	7440-39-3	RJ LEE	200.8_METALS_ICPMS	100-NR-2
NS-2A-87cm	5/10/2006 13:30	Y	7440-70-2	Calcium	28660.7	ug/L	D	[NULL]	[NULL]	S	B1J6R0	7440-70-2	RJ LEE	200.8_METALS_ICPMS	100-NR-2
NS-2A-87cm	5/10/2006 13:30	Y	7440-47-3	Chromium	[NULL]	ug/L	U	[NULL]	[NULL]	S	B1J6R0	7440-47-3	RJ LEE	200.8_METALS_ICPMS	100-NR-2
NS-2A-87cm	5/10/2006 13:30	N	DO	Dissolved oxygen	4400	ug/L	[NULL]	[NULL]	[NULL]	R	B1J395	DO	FIELD	360.1_OXYGEN_FLD	100-NR-2
NS-2A-87cm	5/10/2006 13:30	N	DO	Dissolved oxygen	4400	ug/L	[NULL]	[NULL]	[NULL]	S	B1J6P8	DO	FIELD	360.1_OXYGEN_FLD	100-NR-2
NS-2A-87cm	5/10/2006 13:30	N	12587-47-2	Gross beta	3070	pCi/L	[NULL]	[NULL]	[NULL]	R	B1J396	12587-47-2	STLRL	9310_ALPHABETA_GPC	100-NR-2
NS-2A-87cm	5/10/2006 13:30	N	12587-47-2	Gross beta	2840	pCi/L	[NULL]	[NULL]	[NULL]	S	B1J6P8	12587-47-2	STLRL	9310_ALPHABETA_GPC	100-NR-2
NS-2A-87cm	5/10/2006 13:30	Y	7439-92-1	Lead	[NULL]	ug/L	U	[NULL]	[NULL]	S	B1J6R0	7439-92-1	RJ LEE	200.8_METALS_ICPMS	100-NR-2
NS-2A-87cm	5/10/2006 13:30	Y	7440-02-0	Nickel	0.58	ug/L	[NULL]	[NULL]	[NULL]	S	B1J6R0	7440-02-0	RJ LEE	200.8_METALS_ICPMS	100-NR-2
NS-2A-87cm	5/10/2006 13:30	N	EH	Oxidation Reduction Potential	45	mV	[NULL]	[NULL]	[NULL]	S	B1J6P8	EH	FIELD	REDOX_PROBE_FLD	100-NR-2
NS-2A-87cm	5/10/2006 13:30	N	EH	Oxidation Reduction Potential	45	mV	[NULL]	[NULL]	[NULL]	R	B1J395	EH	FIELD	REDOX_PROBE_FLD	100-NR-2
NS-2A-87cm	5/10/2006 13:30	Y	7440-09-7	Potassium	1132.06	ug/L	[NULL]	[NULL]	[NULL]	S	B1J6R0	7440-09-7	RJ LEE	200.8_METALS_ICPMS	100-NR-2
NS-2A-87cm	5/10/2006 13:30	Y	7440-23-5	Sodium	2509.92	ug/L	[NULL]	[NULL]	[NULL]	S	B1J6R0	7440-23-5	RJ LEE	200.8_METALS_ICPMS	100-NR-2
NS-2A-87cm	5/10/2006 13:30	N	CONDUCT	Specific Conductance	178.5	uS/cm	[NULL]	[NULL]	[NULL]	R	B1J395	CONDUCT	FIELD	120.1_CONDUCT_FLD	100-NR-2
NS-2A-87cm	5/10/2006 13:30	N	CONDUCT	Specific Conductance	178.5	uS/cm	[NULL]	[NULL]	[NULL]	S	B1J6P8	CONDUCT	FIELD	CONDUCT_FLD	100-NR-2

WELL NAME	SAMP DATE TIME	FILTERED FLAG	STD CON ID	STD CON LONGNAME	STD VALUE RPTD	STD ANAL UNITS RPTD	LAB QUALIFIER	REVIEW QUALIFIER	VALIDATION QUALIFIER	COLLECTION PURPOSE	SAMP NUM	CON ID	LAB CODE	METHOD NAME	GW AREA OF INTEREST
NS-2A-87cm	5/10/2006 13:30	N	TEMPERATURE	Temperature	13.7	Deg C	[NULL]	[NULL]	[NULL]	R	B1J395	TEMPERATURE	FIELD	170.1_TEMP_FLD	100-NR-2
NS-2A-87cm	5/10/2006 13:30	N	TEMPERATURE	Temperature	13.7	Deg C	[NULL]	[NULL]	[NULL]	S	B1J6P8	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
NS-2A-87cm	5/10/2006 13:30	N	10028-17-8	Tritium	43.5	pCi/L	U	[NULL]	[NULL]	S	B1J6P9	10028-17-8	STLRL	TRITIUM_DIST_LSC	100-NR-2
NS-2A-87cm	5/10/2006 13:30	Y	7440-66-6	Zinc	573.73	ug/L	D	R	[NULL]	S	B1J6R0	7440-66-6	RJ LEE	200.8_METALS_ICPMS	100-NR-2
NS-2A-87cm	5/10/2006 13:30	N	PH	pH Measurement	8.02	unitless	[NULL]	[NULL]	[NULL]	S	B1J6P8	PH	FIELD	PH_ELECT_FLD	100-NR-2
NS-2A-87cm	5/10/2006 13:30	N	PH	pH Measurement	8.02	unitless	[NULL]	[NULL]	[NULL]	R	B1J395	PH	FIELD	PH_ELECT_FLD	100-NR-2
NS-2A-87cm	6/6/2006 12:35	N	ALKALINITY	Alkalinity	72000	ug/L	[NULL]	[NULL]	[NULL]	R	B1JDR3	ALKALINITY	STLSL	310.1_ALKALINITY	100-NR-2
NS-2A-87cm	6/6/2006 12:35	Y	7429-90-5	Aluminum	94.8	ug/L	U	[NULL]	[NULL]	R	B1JDR2	7429-90-5	STLSL	6010_METALS_ICP	100-NR-2
NS-2A-87cm	6/6/2006 12:35	N	14234-35-6	Antimony-125	0.106	pCi/L	U	[NULL]	[NULL]	R	B1JDR1	14234-35-6	STLRL	GAMMALL_GS	100-NR-2
NS-2A-87cm	6/6/2006 12:35	Y	7440-39-3	Barium	26.4	ug/L	B	[NULL]	[NULL]	R	B1JDR2	7440-39-3	STLSL	6010_METALS_ICP	100-NR-2
NS-2A-87cm	6/6/2006 12:35	Y	7440-41-7	Beryllium	0.51	ug/L	U	[NULL]	[NULL]	R	B1JDR2	7440-41-7	STLSL	6010_METALS_ICP	100-NR-2
NS-2A-87cm	6/6/2006 12:35	N	13966-02-4	Beryllium-7	-15.8	pCi/L	U	[NULL]	[NULL]	R	B1JDR1	13966-02-4	STLRL	GAMMALL_GS	100-NR-2
NS-2A-87cm	6/6/2006 12:35	Y	7440-43-9	Cadmium	2.3	ug/L	U	[NULL]	[NULL]	R	B1JDR2	7440-43-9	STLSL	6010_METALS_ICP	100-NR-2
NS-2A-87cm	6/6/2006 12:35	Y	7440-70-2	Calcium	23500	ug/L	[NULL]	[NULL]	[NULL]	R	B1JDR2	7440-70-2	STLSL	6010_METALS_ICP	100-NR-2
NS-2A-87cm	6/6/2006 12:35	N	13967-70-9	Cesium-134	2.8	pCi/L	U	[NULL]	[NULL]	R	B1JDR1	13967-70-9	STLRL	GAMMALL_GS	100-NR-2
NS-2A-87cm	6/6/2006 12:35	N	10045-97-3	Cesium-137	1.29	pCi/L	U	[NULL]	[NULL]	R	B1JDR1	10045-97-3	STLRL	GAMMALL_GS	100-NR-2
NS-2A-87cm	6/6/2006 12:35	N	16887-00-6	Chloride	910	ug/L	C	[NULL]	[NULL]	R	B1JDR3	16887-00-6	STLSL	300.0_ANIONS_IC	100-NR-2
NS-2A-87cm	6/6/2006 12:35	Y	7440-47-3	Chromium	3.1	ug/L	U	[NULL]	[NULL]	R	B1JDR2	7440-47-3	STLSL	6010_METALS_ICP	100-NR-2
NS-2A-87cm	6/6/2006 12:35	Y	7440-48-4	Cobalt	5	ug/L	U	[NULL]	[NULL]	R	B1JDR2	7440-48-4	STLSL	6010_METALS_ICP	100-NR-2
NS-2A-87cm	6/6/2006 12:35	N	10198-40-0	Cobalt-60	1.65	pCi/L	U	[NULL]	[NULL]	R	B1JDR1	10198-40-0	STLRL	GAMMALL_GS	100-NR-2
NS-2A-87cm	6/6/2006 12:35	Y	7440-50-8	Copper	2.8	ug/L	U	[NULL]	[NULL]	R	B1JDR2	7440-50-8	STLSL	6010_METALS_ICP	100-NR-2
NS-2A-87cm	6/6/2006 12:35	N	DO	Dissolved oxygen	4200	ug/L	[NULL]	[NULL]	[NULL]	R	B1JDR0	DO	FIELD	360.1_OXYGEN_FLD	100-NR-2
NS-2A-87cm	6/6/2006 12:35	N	14683-23-9	Europium-152	-0.784	pCi/L	U	[NULL]	[NULL]	R	B1JDR1	14683-23-9	STLRL	GAMMALL_GS	100-NR-2
NS-2A-87cm	6/6/2006 12:35	N	15585-10-1	Europium-154	-3.85	pCi/L	U	[NULL]	[NULL]	R	B1JDR1	15585-10-1	STLRL	GAMMALL_GS	100-NR-2
NS-2A-87cm	6/6/2006 12:35	N	14391-16-3	Europium-155	0.596	pCi/L	U	[NULL]	[NULL]	R	B1JDR1	14391-16-3	STLRL	GAMMALL_GS	100-NR-2
NS-2A-87cm	6/6/2006 12:35	N	16984-48-8	Fluoride	94	ug/L	B	[NULL]	[NULL]	R	B1JDR3	16984-48-8	STLSL	300.0_ANIONS_IC	100-NR-2
NS-2A-87cm	6/6/2006 12:35	N	12587-46-1	Gross alpha	0.442	pCi/L	U	[NULL]	[NULL]	R	B1JDR1	12587-46-1	STLRL	9310_ALPHABETA_GPC	100-NR-2

WELL NAME	SAMP DATE TIME	FILTERED FLAG	STD CON ID	STD CON LONGNAME	STD VALUE RPTD	STD ANAL UNITS RPTD	LAB QUALIFIER	REVIEW QUALIFIER	VALIDATION QUALIFIER	COLLECTION PURPOSE	SAMP NUM	CON ID	LAB CODE	METHOD NAME	GW AREA OF INTEREST
NS-2A-87cm	6/6/2006 12:35	N	12587-47-2	Gross beta	2340	pCi/L	[NULL]	[NULL]	[NULL]	R	B1JDR1	12587-47-2	STLRL	9310_ALPHABETA_GPC	100-NR-2
NS-2A-87cm	6/6/2006 12:35	Y	7439-95-4	Magnesium	4420	ug/L	C	[NULL]	[NULL]	R	B1JDR2	7439-95-4	STLSL	6010_METALS_ICP	100-NR-2
NS-2A-87cm	6/6/2006 12:35	Y	7440-02-0	Nickel	7.5	ug/L	U	[NULL]	[NULL]	R	B1JDR2	7440-02-0	STLSL	6010_METALS_ICP	100-NR-2
NS-2A-87cm	6/6/2006 12:35	N	14797-55-8	Nitrate	664	ug/L	[NULL]	[NULL]	[NULL]	R	B1JDR3	NO3-N	STLSL	300.0_ANIONS_IC	100-NR-2
NS-2A-87cm	6/6/2006 12:35	N	14797-65-0	Nitrite	13.1	ug/L	U	[NULL]	[NULL]	R	B1JDR3	NO2-N	STLSL	300.0_ANIONS_IC	100-NR-2
NS-2A-87cm	6/6/2006 12:35	N	EH	Oxidation Reduction Potential	-40	mV	[NULL]	[NULL]	[NULL]	R	B1JDR0	EH	FIELD	REDOX_PROBE_FLD	100-NR-2
NS-2A-87cm	6/6/2006 12:35	N	14265-44-2	Phosphate	300	ug/L	B	[NULL]	[NULL]	R	B1JDR3	14265-44-2	STLSL	300.0_ANIONS_IC	100-NR-2
NS-2A-87cm	6/6/2006 12:35	Y	7440-09-7	Potassium	3260	ug/L	B	[NULL]	[NULL]	R	B1JDR2	7440-09-7	STLSL	6010_METALS_ICP	100-NR-2
NS-2A-87cm	6/6/2006 12:35	N	13966-00-2	Potassium-40	-8.34	pCi/L	U	[NULL]	[NULL]	R	B1JDR1	13966-00-2	STLRL	GAMMALL_GS	100-NR-2
NS-2A-87cm	6/6/2006 12:35	N	13967-48-1	Ruthenium-106	-5.56	pCi/L	U	[NULL]	[NULL]	R	B1JDR1	13967-48-1	STLRL	GAMMALL_GS	100-NR-2
NS-2A-87cm	6/6/2006 12:35	Y	7440-22-4	Silver	5.2	ug/L	U	[NULL]	[NULL]	R	B1JDR2	7440-22-4	STLSL	6010_METALS_ICP	100-NR-2
NS-2A-87cm	6/6/2006 12:35	Y	7440-23-5	Sodium	2520	ug/L	[NULL]	[NULL]	[NULL]	R	B1JDR2	7440-23-5	STLSL	6010_METALS_ICP	100-NR-2
NS-2A-87cm	6/6/2006 12:35	N	CONDUCT	Specific Conductance	163	uS/cm	[NULL]	[NULL]	[NULL]	R	B1JDR0	CONDUCT	FIELD	120.1_CONDUCT_FLD	100-NR-2
NS-2A-87cm	6/6/2006 12:35	Y	7440-24-6	Strontium	85.9	ug/L	[NULL]	[NULL]	[NULL]	R	B1JDR2	7440-24-6	STLSL	6010_METALS_ICP	100-NR-2
NS-2A-87cm	6/6/2006 12:35	N	10098-97-2	Strontium-90	1180	pCi/L	[NULL]	[NULL]	[NULL]	R	B1JDR1	10098-97-2	STLRL	SRISO_SEP_PRECIP_GPC	100-NR-2
NS-2A-87cm	6/6/2006 12:35	N	14808-79-8	Sulfate	6600	ug/L	[NULL]	[NULL]	[NULL]	R	B1JDR3	14808-79-8	STLSL	300.0_ANIONS_IC	100-NR-2
NS-2A-87cm	6/6/2006 12:35	N	TEMPERATURE	Temperature	16.9	Deg C	[NULL]	[NULL]	[NULL]	R	B1JDR0	TEMPERATURE	FIELD	170.1_TEMP_FLD	100-NR-2
NS-2A-87cm	6/6/2006 12:35	N	10028-17-8	Tritium	58.1	pCi/L	U	[NULL]	[NULL]	R	B1JDR1	10028-17-8	STLRL	906.0_H3_LSC	100-NR-2
NS-2A-87cm	6/6/2006 12:35	Y	7440-62-2	Vanadium	6.7	ug/L	B	[NULL]	[NULL]	R	B1JDR2	7440-62-2	STLSL	6010_METALS_ICP	100-NR-2
NS-2A-87cm	6/6/2006 12:35	N	PH	pH Measurement	7.69	unitless	[NULL]	[NULL]	[NULL]	R	B1JDR0	PH	FIELD	PH_ELECT_FLD	100-NR-2
NS-2A-87cm	7/20/2006 10:30	N	DO	Dissolved oxygen	7600	ug/L	[NULL]	[NULL]	[NULL]	R	B1JK79	DO	FIELD	360.1_OXYGEN_FLD	100-NR-2
NS-2A-87cm	7/20/2006 10:30	N	12587-47-2	Gross beta	2210	pCi/L	[NULL]	[NULL]	[NULL]	R	B1JK80	12587-47-2	STLRL	9310_ALPHABETA_GPC	100-NR-2
NS-2A-87cm	7/20/2006 10:30	N	EH	Oxidation Reduction Potential	49	mV	[NULL]	[NULL]	[NULL]	R	B1JK79	EH	FIELD	REDOX_PROBE_FLD	100-NR-2
NS-2A-87cm	7/20/2006 10:30	N	CONDUCT	Specific Conductance	161.9	uS/cm	[NULL]	[NULL]	[NULL]	R	B1JK79	CONDUCT	FIELD	120.1_CONDUCT_FLD	100-NR-2
NS-2A-87cm	7/20/2006 10:30	N	TEMPERATURE	Temperature	16.7	Deg C	[NULL]	[NULL]	[NULL]	R	B1JK79	TEMPERATURE	FIELD	170.1_TEMP_FLD	100-NR-2
NS-2A-87cm	7/20/2006 10:30	N	PH	pH Measurement	7.49	unitless	[NULL]	[NULL]	[NULL]	R	B1JK79	PH	FIELD	PH_ELECT_FLD	100-NR-2
NS-2A-87cm	8/16/2006 9:44	N	12587-47-2	Gross beta	2820	pCi/L	[NULL]	[NULL]	[NULL]	R	B1K4H8	12587-47-2	STLRL	9310_ALPHABETA_GPC	100-NR-2

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NS-2A-87cm	9/25/2006 13:22	N	ALKALINITY	Alkalinity	72000	ug/L	[NULL]	[NULL]	[NULL]	R	B1KBR0	ALKALINITY	STLSL	310.1_ALKALINITY	100-NR-2
NS-2A-87cm	9/25/2006 13:22	Y	7429-90-5	Aluminum	94.8	ug/L	U	[NULL]	[NULL]	R	B1KBP9	7429-90-5	STLSL	6010_METALS_ICP	100-NR-2
NS-2A-87cm	9/25/2006 13:22	Y	7440-36-0	Antimony	44.8	ug/L	U	[NULL]	[NULL]	R	B1KBP9	7440-36-0	STLSL	6010_METALS_ICP	100-NR-2
NS-2A-87cm	9/25/2006 13:22	N	14234-35-6	Antimony-125	0.097	pCi/L	U	[NULL]	[NULL]	R	B1KBR2	14234-35-6	STLRL	GAMMALL_GS	100-NR-2
NS-2A-87cm	9/25/2006 13:22	Y	7440-39-3	Barium	27.9	ug/L	B	[NULL]	[NULL]	R	B1KBP9	7440-39-3	STLSL	6010_METALS_ICP	100-NR-2
NS-2A-87cm	9/25/2006 13:22	Y	7440-41-7	Beryllium	0.51	ug/L	U	[NULL]	[NULL]	R	B1KBP9	7440-41-7	STLSL	6010_METALS_ICP	100-NR-2
NS-2A-87cm	9/25/2006 13:22	N	13966-02-4	Beryllium-7	9.24	pCi/L	U	[NULL]	[NULL]	R	B1KBR2	13966-02-4	STLRL	GAMMALL_GS	100-NR-2
NS-2A-87cm	9/25/2006 13:22	Y	7440-43-9	Cadmium	2.3	ug/L	U	[NULL]	[NULL]	R	B1KBP9	7440-43-9	STLSL	6010_METALS_ICP	100-NR-2
NS-2A-87cm	9/25/2006 13:22	Y	7440-70-2	Calcium	28900	ug/L	[NULL]	[NULL]	[NULL]	R	B1KBP9	7440-70-2	STLSL	6010_METALS_ICP	100-NR-2
NS-2A-87cm	9/25/2006 13:22	N	13967-70-9	Cesium-134	1.11	pCi/L	U	[NULL]	[NULL]	R	B1KBR2	13967-70-9	STLRL	GAMMALL_GS	100-NR-2
NS-2A-87cm	9/25/2006 13:22	N	10045-97-3	Cesium-137	-1.26	pCi/L	U	[NULL]	[NULL]	R	B1KBR2	10045-97-3	STLRL	GAMMALL_GS	100-NR-2
NS-2A-87cm	9/25/2006 13:22	N	16887-00-6	Chloride	5400	ug/L	DN	[NULL]	[NULL]	R	B1KBR0	16887-00-6	STLSL	300.0_ANIONS_IC	100-NR-2
NS-2A-87cm	9/25/2006 13:22	Y	7440-47-3	Chromium	3.1	ug/L	U	[NULL]	[NULL]	R	B1KBP9	7440-47-3	STLSL	6010_METALS_ICP	100-NR-2
NS-2A-87cm	9/25/2006 13:22	Y	7440-48-4	Cobalt	5	ug/L	U	[NULL]	[NULL]	R	B1KBP9	7440-48-4	STLSL	6010_METALS_ICP	100-NR-2
NS-2A-87cm	9/25/2006 13:22	N	10198-40-0	Cobalt-60	-0.807	pCi/L	U	[NULL]	[NULL]	R	B1KBR2	10198-40-0	STLRL	GAMMALL_GS	100-NR-2
NS-2A-87cm	9/25/2006 13:22	Y	7440-50-8	Copper	2.8	ug/L	U	[NULL]	[NULL]	R	B1KBP9	7440-50-8	STLSL	6010_METALS_ICP	100-NR-2
NS-2A-87cm	9/25/2006 13:22	N	DO	Dissolved oxygen	8200	ug/L	[NULL]	[NULL]	[NULL]	R	B1KBR1	DO	FIELD	360.1_OXYGEN_FLD	100-NR-2
NS-2A-87cm	9/25/2006 13:22	N	14683-23-9	Europium-152	2.17	pCi/L	U	[NULL]	[NULL]	R	B1KBR2	14683-23-9	STLRL	GAMMALL_GS	100-NR-2
NS-2A-87cm	9/25/2006 13:22	N	15585-10-1	Europium-154	4.37	pCi/L	U	[NULL]	[NULL]	R	B1KBR2	15585-10-1	STLRL	GAMMALL_GS	100-NR-2
NS-2A-87cm	9/25/2006 13:22	N	14391-16-3	Europium-155	-1.81	pCi/L	U	[NULL]	[NULL]	R	B1KBR2	14391-16-3	STLRL	GAMMALL_GS	100-NR-2
NS-2A-87cm	9/25/2006 13:22	N	16984-48-8	Fluoride	83	ug/L	BN	[NULL]	[NULL]	R	B1KBR0	16984-48-8	STLSL	300.0_ANIONS_IC	100-NR-2
NS-2A-87cm	9/25/2006 13:22	N	12587-46-1	Gross alpha	0.133	pCi/L	U	[NULL]	[NULL]	R	B1KBR2	12587-46-1	STLRL	9310_ALPHABETA_GPC	100-NR-2
NS-2A-87cm	9/25/2006 13:22	N	12587-47-2	Gross beta	3110	pCi/L	[NULL]	[NULL]	[NULL]	R	B1KBR2	12587-47-2	STLRL	9310_ALPHABETA_GPC	100-NR-2
NS-2A-87cm	9/25/2006 13:22	Y	7439-95-4	Magnesium	5180	ug/L	[NULL]	[NULL]	[NULL]	R	B1KBP9	7439-95-4	STLSL	6010_METALS_ICP	100-NR-2
NS-2A-87cm	9/25/2006 13:22	Y	7440-02-0	Nickel	7.5	ug/L	U	[NULL]	[NULL]	R	B1KBP9	7440-02-0	STLSL	6010_METALS_ICP	100-NR-2
NS-2A-87cm	9/25/2006 13:22	N	14797-55-8	Nitrate	7080	ug/L	D	[NULL]	[NULL]	R	B1KBR0	NO3-N	STLSL	300.0_ANIONS_IC	100-NR-2
NS-2A-87cm	9/25/2006 13:22	N	14797-65-0	Nitrite	13.1	ug/L	U	[NULL]	[NULL]	R	B1KBR0	NO2-N	STLSL	300.0_ANIONS_IC	100-NR-2

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NS-2A-87cm	9/25/2006 13:22	N	14265-44-2	Phosphate	180	ug/L	BN	[NULL]	[NULL]	R	B1KBR0	14265-44-2	STLSL	300.0_ANIONS_IC	100-NR-2
NS-2A-87cm	9/25/2006 13:22	Y	7440-09-7	Potassium	2500	ug/L	BC	[NULL]	[NULL]	R	B1KBP9	7440-09-7	STLSL	6010_METALS_ICP	100-NR-2
NS-2A-87cm	9/25/2006 13:22	N	13966-00-2	Potassium-40	7.75	pCi/L	U	[NULL]	[NULL]	R	B1KBR2	13966-00-2	STLRL	GAMMALL_GS	100-NR-2
NS-2A-87cm	9/25/2006 13:22	N	13967-48-1	Ruthenium-106	-14.4	pCi/L	U	[NULL]	[NULL]	R	B1KBR2	13967-48-1	STLRL	GAMMALL_GS	100-NR-2
NS-2A-87cm	9/25/2006 13:22	Y	7440-22-4	Silver	5.2	ug/L	U	[NULL]	[NULL]	R	B1KBP9	7440-22-4	STLSL	6010_METALS_ICP	100-NR-2
NS-2A-87cm	9/25/2006 13:22	Y	7440-23-5	Sodium	2730	ug/L	[NULL]	[NULL]	[NULL]	R	B1KBP9	7440-23-5	STLSL	6010_METALS_ICP	100-NR-2
NS-2A-87cm	9/25/2006 13:22	N	CONDUCT	Specific Conductance	188	uS/cm	[NULL]	[NULL]	[NULL]	R	B1KBR1	CONDUCT	FIELD	120.1_CONDUCT_FLD	100-NR-2
NS-2A-87cm	9/25/2006 13:22	Y	7440-24-6	Strontium	105	ug/L	[NULL]	[NULL]	[NULL]	R	B1KBP9	7440-24-6	STLSL	6010_METALS_ICP	100-NR-2
NS-2A-87cm	9/25/2006 13:22	N	10098-97-2	Strontium-90	1550	pCi/L	[NULL]	[NULL]	[NULL]	R	B1KBR2	10098-97-2	STLRL	SRISO_SEP_PRECIP_GPC	100-NR-2
NS-2A-87cm	9/25/2006 13:22	N	14808-79-8	Sulfate	11700	ug/L	[NULL]	[NULL]	[NULL]	R	B1KBR0	14808-79-8	STLSL	300.0_ANIONS_IC	100-NR-2
NS-2A-87cm	9/25/2006 13:22	N	TEMPERATURE	Temperature	18	Deg C	[NULL]	[NULL]	[NULL]	R	B1KBR1	TEMPERATURE	FIELD	170.1_TEMP_FLD	100-NR-2
NS-2A-87cm	9/25/2006 13:22	N	10028-17-8	Tritium	177	pCi/L	U	[NULL]	[NULL]	R	B1KBR2	10028-17-8	STLRL	906.0_H3_LSC	100-NR-2
NS-2A-87cm	9/25/2006 13:22	Y	7440-62-2	Vanadium	5.9	ug/L	U	[NULL]	[NULL]	R	B1KBP9	7440-62-2	STLSL	6010_METALS_ICP	100-NR-2
NS-2A-87cm	9/25/2006 13:22	N	PH	pH Measurement	7.04	unitless	[NULL]	[NULL]	[NULL]	R	B1KBR1	PH	FIELD	PH_ELECT_FLD	100-NR-2
NS-3A-10cm	4/9/2004 0:00	Y	7429-90-5	Aluminum	8.66	ug/L	X	[NULL]	[NULL]	S	B19112	7429-90-5	SEQUIM	1638_METALS_ICPMS	100-NR-2
NS-3A-10cm	4/9/2004 0:00	Y	7440-38-2	Arsenic	2.52	ug/L	X	[NULL]	[NULL]	S	B19112	7440-38-2	SEQUIM	1638_METALS_ICPMS	100-NR-2
NS-3A-10cm	4/9/2004 0:00	Y	7440-39-3	Barium	65.6	ug/L	X	[NULL]	[NULL]	S	B19112	7440-39-3	SEQUIM	1638_METALS_ICPMS	100-NR-2
NS-3A-10cm	4/9/2004 0:00	N	24959-67-9	Bromide	[NULL]	[NULL]	U	[NULL]	[NULL]	S	B19111	24959-67-9	PNL1	300.0_ANIONS_IC	100-NR-2
NS-3A-10cm	4/9/2004 0:00	Y	7440-43-9	Cadmium	0.114	ug/L	X	[NULL]	[NULL]	S	B19112	7440-43-9	SEQUIM	1638_METALS_ICPMS	100-NR-2
NS-3A-10cm	4/9/2004 0:00	N	16887-00-6	Chloride	1320	ug/L	[NULL]	[NULL]	[NULL]	S	B19111	16887-00-6	PNL1	300.0_ANIONS_IC	100-NR-2
NS-3A-10cm	4/9/2004 0:00	Y	7440-47-3	Chromium	0.02	ug/L	UX	[NULL]	[NULL]	S	B19112	7440-47-3	SEQUIM	1638_METALS_ICPMS	100-NR-2
NS-3A-10cm	4/9/2004 0:00	N	16984-48-8	Fluoride	50	ug/L	[NULL]	[NULL]	[NULL]	S	B19111	16984-48-8	PNL1	300.0_ANIONS_IC	100-NR-2
NS-3A-10cm	4/9/2004 0:00	Y	7439-92-1	Lead	0.206	ug/L	X	[NULL]	[NULL]	S	B19112	7439-92-1	SEQUIM	1638_METALS_ICPMS	100-NR-2
NS-3A-10cm	4/9/2004 0:00	Y	7439-96-5	Manganese	0.67	ug/L	CX	RY	[NULL]	S	B19112	7439-96-5	SEQUIM	1638_METALS_ICPMS	100-NR-2
NS-3A-10cm	4/9/2004 0:00	Y	7440-02-0	Nickel	3.85	ug/L	CX	[NULL]	[NULL]	S	B19112	7440-02-0	SEQUIM	1638_METALS_ICPMS	100-NR-2
NS-3A-10cm	4/9/2004 0:00	N	14797-55-8	Nitrate	330	ug/L	[NULL]	[NULL]	[NULL]	S	B19111	14797-55-8	PNL1	300.0_ANIONS_IC	100-NR-2
NS-3A-10cm	4/9/2004 0:00	N	14265-44-2	Phosphate	[NULL]	[NULL]	U	[NULL]	[NULL]	S	B19111	14265-44-2	PNL1	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
NS-3A-10cm	4/9/2004 0:00	Y	7782-49-2	Selenium	0.267	ug/L	BXC	[NULL]	[NULL]	S	B19112	7782-49-2	SEQUIM	1638_METALS_ICPMS	100-NR-2
NS-3A-10cm	4/9/2004 0:00	Y	7440-22-4	Silver	0.004	ug/L	UX	[NULL]	[NULL]	S	B19112	7440-22-4	SEQUIM	1638_METALS_ICPMS	100-NR-2
NS-3A-10cm	4/9/2004 0:00	N	14808-79-8	Sulfate	8300	ug/L	[NULL]	[NULL]	[NULL]	S	B19111	14808-79-8	PNL1	300.0_ANIONS_IC	100-NR-2
NS-3A-10cm	4/9/2004 0:00	Y	7440-29-1	Thorium	0.1	ug/L	UX	[NULL]	[NULL]	S	B19112	7440-29-1	SEQUIM	1638_METALS_ICPMS	100-NR-2
NS-3A-10cm	4/9/2004 0:00	Y	7440-61-1	Uranium	0.313	ug/L	X	[NULL]	[NULL]	S	B19112	7440-61-1	SEQUIM	1638_METALS_ICPMS	100-NR-2
NS-3A-10cm	4/9/2004 0:00	Y	7440-66-6	Zinc	7.13	ug/L	X	RY	[NULL]	S	B19112	7440-66-6	SEQUIM	1638_METALS_ICPMS	100-NR-2
NS-3A-10cm	6/9/2004 0:00	N	ALKALINITY	Alkalinity	90000	ug/L	[NULL]	[NULL]	[NULL]	S	B19H71	ALKALINITY	ENW	2320_ALKALINITY	100-NR-2
NS-3A-10cm	6/9/2004 0:00	Y	7429-90-5	Aluminum	2.88	ug/L	X	[NULL]	[NULL]	S	B19H69	7429-90-5	SEQUIM	1638_METALS_ICPMS	100-NR-2
NS-3A-10cm	6/9/2004 0:00	N	14234-35-6	Antimony-125	0.463	pCi/L	U	[NULL]	[NULL]	S	B19H68	14234-35-6	STLRL	GAMMA_GS	100-NR-2
NS-3A-10cm	6/9/2004 0:00	Y	7440-38-2	Arsenic	1.84	ug/L	X	[NULL]	[NULL]	S	B19H69	7440-38-2	SEQUIM	1638_METALS_ICPMS	100-NR-2
NS-3A-10cm	6/9/2004 0:00	Y	7440-39-3	Barium	38.2	ug/L	X	[NULL]	[NULL]	S	B19H69	7440-39-3	SEQUIM	1638_METALS_ICPMS	100-NR-2
NS-3A-10cm	6/9/2004 0:00	N	13966-02-4	Beryllium-7	3.93	pCi/L	U	[NULL]	[NULL]	S	B19H68	13966-02-4	STLRL	GAMMA_GS	100-NR-2
NS-3A-10cm	6/9/2004 0:00	N	24959-67-9	Bromide	10	ug/L	[NULL]	[NULL]	[NULL]	S	B19H70	24959-67-9	PNL1	300.0_ANIONS_IC	100-NR-2
NS-3A-10cm	6/9/2004 0:00	Y	7440-43-9	Cadmium	0.0209	ug/L	BX	[NULL]	[NULL]	S	B19H69	7440-43-9	SEQUIM	1638_METALS_ICPMS	100-NR-2
NS-3A-10cm	6/9/2004 0:00	Y	7440-70-2	Calcium	27527	ug/L	X	[NULL]	[NULL]	S	B19H69	7440-70-2	SEQUIM	200.7_METALS_ICP	100-NR-2
NS-3A-10cm	6/9/2004 0:00	N	3812-32-6	Carbonate ion	74000	ug/L	[NULL]	[NULL]	[NULL]	S	B19H70	3812-32-6	PNL1	300.0_ANIONS_IC	100-NR-2
NS-3A-10cm	6/9/2004 0:00	N	13967-70-9	Cesium-134	-0.0249	pCi/L	U	[NULL]	[NULL]	S	B19H68	13967-70-9	STLRL	GAMMA_GS	100-NR-2
NS-3A-10cm	6/9/2004 0:00	N	10045-97-3	Cesium-137	0.893	pCi/L	U	[NULL]	[NULL]	S	B19H68	10045-97-3	STLRL	GAMMA_GS	100-NR-2
NS-3A-10cm	6/9/2004 0:00	N	16887-00-6	Chloride	1130	ug/L	[NULL]	[NULL]	[NULL]	S	B19H70	16887-00-6	PNL1	300.0_ANIONS_IC	100-NR-2
NS-3A-10cm	6/9/2004 0:00	Y	7440-47-3	Chromium	0.147	ug/L	CX	[NULL]	[NULL]	S	B19H69	7440-47-3	SEQUIM	1638_METALS_ICPMS	100-NR-2
NS-3A-10cm	6/9/2004 0:00	N	10198-40-0	Cobalt-60	0.207	pCi/L	U	[NULL]	[NULL]	S	B19H68	10198-40-0	STLRL	GAMMA_GS	100-NR-2
NS-3A-10cm	6/9/2004 0:00	N	DO	Dissolved oxygen	4840	ug/L	[NULL]	[NULL]	[NULL]	S	B19H71	DO	FIELD	360.1_OXYGEN_FLD	100-NR-2
NS-3A-10cm	6/9/2004 0:00	N	DO	Dissolved oxygen	4840	ug/L	[NULL]	[NULL]	[NULL]	S	B19H70	DO	FIELD	360.1_OXYGEN_FLD	100-NR-2
NS-3A-10cm	6/9/2004 0:00	Y	DO	Dissolved oxygen	4840	ug/L	[NULL]	[NULL]	[NULL]	S	B19H69	DO	FIELD	360.1_OXYGEN_FLD	100-NR-2
NS-3A-10cm	6/9/2004 0:00	N	DO	Dissolved oxygen	4840	ug/L	[NULL]	[NULL]	[NULL]	S	B19H68	DO	FIELD	360.1_OXYGEN_FLD	100-NR-2
NS-3A-10cm	6/9/2004 0:00	N	14683-23-9	Europium-152	-1.13	pCi/L	U	[NULL]	[NULL]	S	B19H68	14683-23-9	STLRL	GAMMA_GS	100-NR-2
NS-3A-10cm	6/9/2004 0:00	N	15585-10-1	Europium-154	2.23	pCi/L	U	[NULL]	[NULL]	S	B19H68	15585-10-1	STLRL	GAMMA_GS	100-NR-2

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NS-3A-10cm	6/9/2004 0:00	N	14391-16-3	Europium-155	-1.11	pCi/L	U	[NULL]	[NULL]	S	B19H68	14391-16-3	STLRL	GAMMA_GS	100-NR-2
NS-3A-10cm	6/9/2004 0:00	N	16984-48-8	Fluoride	80	ug/L	[NULL]	[NULL]	[NULL]	S	B19H70	16984-48-8	PNL1	300.0_ANIONS_IC	100-NR-2
NS-3A-10cm	6/9/2004 0:00	N	12587-46-1	Gross alpha	0.441	pCi/L	U	[NULL]	[NULL]	S	B19H68	12587-46-1	STLRL	9310_ALPHABETA_GPC	100-NR-2
NS-3A-10cm	6/9/2004 0:00	N	12587-47-2	Gross beta	2130	pCi/L	[NULL]	[NULL]	[NULL]	S	B19H68	12587-47-2	STLRL	9310_ALPHABETA_GPC	100-NR-2
NS-3A-10cm	6/9/2004 0:00	Y	7439-92-1	Lead	0.291	ug/L	X	[NULL]	[NULL]	S	B19H69	7439-92-1	SEQUIM	1638_METALS_ICPMS	100-NR-2
NS-3A-10cm	6/9/2004 0:00	Y	7439-95-4	Magnesium	5285	ug/L	X	[NULL]	[NULL]	S	B19H69	7439-95-4	SEQUIM	200.7_METALS_ICP	100-NR-2
NS-3A-10cm	6/9/2004 0:00	Y	7439-96-5	Manganese	428	ug/L	CX	RY	[NULL]	S	B19H69	7439-96-5	SEQUIM	1638_METALS_ICPMS	100-NR-2
NS-3A-10cm	6/9/2004 0:00	Y	7440-02-0	Nickel	0.802	ug/L	X	[NULL]	[NULL]	S	B19H69	7440-02-0	SEQUIM	1638_METALS_ICPMS	100-NR-2
NS-3A-10cm	6/9/2004 0:00	N	14797-55-8	Nitrate	240	ug/L	[NULL]	[NULL]	[NULL]	S	B19H70	14797-55-8	PNL1	300.0_ANIONS_IC	100-NR-2
NS-3A-10cm	6/9/2004 0:00	N	EH	Oxidation Reduction Potential	468	mV	[NULL]	[NULL]	[NULL]	S	B19H70	EH	FIELD	REDOX_PROBE_FLD	100-NR-2
NS-3A-10cm	6/9/2004 0:00	N	EH	Oxidation Reduction Potential	468	mV	[NULL]	[NULL]	[NULL]	S	B19H71	EH	FIELD	REDOX_PROBE_FLD	100-NR-2
NS-3A-10cm	6/9/2004 0:00	N	EH	Oxidation Reduction Potential	468	mV	[NULL]	[NULL]	[NULL]	S	B19H68	EH	FIELD	REDOX_PROBE_FLD	100-NR-2
NS-3A-10cm	6/9/2004 0:00	Y	EH	Oxidation Reduction Potential	468	mV	[NULL]	[NULL]	[NULL]	S	B19H69	EH	FIELD	REDOX_PROBE_FLD	100-NR-2
NS-3A-10cm	6/9/2004 0:00	N	14265-44-2	Phosphate	[NULL]	[NULL]	U	[NULL]	[NULL]	S	B19H70	14265-44-2	PNL1	300.0_ANIONS_IC	100-NR-2
NS-3A-10cm	6/9/2004 0:00	Y	7440-09-7	Potassium	1226	ug/L	X	[NULL]	[NULL]	S	B19H69	7440-09-7	SEQUIM	200.7_METALS_ICP	100-NR-2
NS-3A-10cm	6/9/2004 0:00	N	13966-00-2	Potassium-40	-52.4	pCi/L	U	[NULL]	[NULL]	S	B19H68	13966-00-2	STLRL	GAMMA_GS	100-NR-2
NS-3A-10cm	6/9/2004 0:00	N	13967-48-1	Ruthenium-106	3.88	pCi/L	U	[NULL]	[NULL]	S	B19H68	13967-48-1	STLRL	GAMMA_GS	100-NR-2
NS-3A-10cm	6/9/2004 0:00	Y	7782-49-2	Selenium	0.135	ug/L	BCX	[NULL]	[NULL]	S	B19H69	7782-49-2	SEQUIM	1638_METALS_ICPMS	100-NR-2
NS-3A-10cm	6/9/2004 0:00	Y	7440-23-5	Sodium	2799	ug/L	CX	[NULL]	[NULL]	S	B19H69	7440-23-5	SEQUIM	200.7_METALS_ICP	100-NR-2
NS-3A-10cm	6/9/2004 0:00	N	CONDUCT	Specific Conductance	173.8	uS/cm	[NULL]	[NULL]	[NULL]	S	B19H71	CONDUCT	FIELD	CONDUCT_FLD	100-NR-2
NS-3A-10cm	6/9/2004 0:00	N	CONDUCT	Specific Conductance	173.8	uS/cm	[NULL]	[NULL]	[NULL]	S	B19H70	CONDUCT	FIELD	CONDUCT_FLD	100-NR-2
NS-3A-10cm	6/9/2004 0:00	Y	CONDUCT	Specific Conductance	173.8	uS/cm	[NULL]	[NULL]	[NULL]	S	B19H69	CONDUCT	FIELD	CONDUCT_FLD	100-NR-2
NS-3A-10cm	6/9/2004 0:00	N	CONDUCT	Specific Conductance	173.8	uS/cm	[NULL]	[NULL]	[NULL]	S	B19H68	CONDUCT	FIELD	CONDUCT_FLD	100-NR-2
NS-3A-10cm	6/9/2004 0:00	Y	7440-24-6	Strontium	108	ug/L	X	[NULL]	[NULL]	S	B19H69	7440-24-6	SEQUIM	1638_METALS_ICPMS	100-NR-2
NS-3A-10cm	6/9/2004 0:00	N	10098-97-2	Strontium-90	1150	pCi/L	[NULL]	[NULL]	[NULL]	S	B19H68	10098-97-2	STLRL	SRISO_SEP_PRECIP_GPC	100-NR-2
NS-3A-10cm	6/9/2004 0:00	N	14808-79-8	Sulfate	5930	ug/L	[NULL]	[NULL]	[NULL]	S	B19H70	14808-79-8	PNL1	300.0_ANIONS_IC	100-NR-2
NS-3A-10cm	6/9/2004 0:00	N	TEMPERATURE	Temperature	14.5	Deg C	[NULL]	[NULL]	[NULL]	S	B19H71	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2

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NS-3A-10cm	6/9/2004 0:00	Y	TEMPERATURE	Temperature	14.5	Deg C	[NULL]	[NULL]	[NULL]	S	B19H69	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
NS-3A-10cm	6/9/2004 0:00	N	TEMPERATURE	Temperature	14.5	Deg C	[NULL]	[NULL]	[NULL]	S	B19H68	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
NS-3A-10cm	6/9/2004 0:00	N	TEMPERATURE	Temperature	14.5	Deg C	[NULL]	[NULL]	[NULL]	S	B19H70	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
NS-3A-10cm	6/9/2004 0:00	Y	7440-29-1	Thorium	0.0643	ug/L	CX	[NULL]	[NULL]	S	B19H69	7440-29-1	SEQUIM	1638_METALS_ICPMS	100-NR-2
NS-3A-10cm	6/9/2004 0:00	N	10028-17-8	Tritium	-40.9	pCi/L	U	[NULL]	[NULL]	S	B19H68	10028-17-8	STLRL	TRITIUM_DIST_LSC	100-NR-2
NS-3A-10cm	6/9/2004 0:00	Y	7440-61-1	Uranium	0.945	ug/L	X	[NULL]	[NULL]	S	B19H69	7440-61-1	SEQUIM	1638_METALS_ICPMS	100-NR-2
NS-3A-10cm	6/9/2004 0:00	Y	7440-66-6	Zinc	347	ug/L	X	RY	[NULL]	S	B19H69	7440-66-6	SEQUIM	1638_METALS_ICPMS	100-NR-2
NS-3A-10cm	6/9/2004 0:00	Y	PH	pH Measurement	7.39	unitless	[NULL]	[NULL]	[NULL]	S	B19H69	PH	FIELD	PH_ELECT_FLD	100-NR-2
NS-3A-10cm	6/9/2004 0:00	N	PH	pH Measurement	7.39	unitless	[NULL]	[NULL]	[NULL]	S	B19H68	PH	FIELD	PH_ELECT_FLD	100-NR-2
NS-3A-10cm	6/9/2004 0:00	N	PH	pH Measurement	7.39	unitless	[NULL]	[NULL]	[NULL]	S	B19H70	PH	FIELD	PH_ELECT_FLD	100-NR-2
NS-3A-10cm	6/9/2004 0:00	N	PH	pH Measurement	7.39	unitless	[NULL]	[NULL]	[NULL]	S	B19H71	PH	FIELD	PH_ELECT_FLD	100-NR-2
NS-3A-10cm	8/16/2004 0:00	N	DO	Dissolved oxygen	5600	ug/L	[NULL]	[NULL]	[NULL]	S	B1B4N3	DO	FIELD	360.1_OXYGEN_FLD	100-NR-2
NS-3A-10cm	8/16/2004 0:00	N	12587-47-2	Gross beta	1740	pCi/L	[NULL]	[NULL]	[NULL]	S	B1B4N3	12587-47-2	STLRL	9310_ALPHABETA_GPC	100-NR-2
NS-3A-10cm	8/16/2004 0:00	N	CONDUCT	Specific Conductance	159	uS/cm	[NULL]	[NULL]	[NULL]	S	B1B4N3	CONDUCT	FIELD	CONDUCT_FLD	100-NR-2
NS-3A-10cm	8/16/2004 0:00	N	TEMPERATURE	Temperature	24	Deg C	[NULL]	[NULL]	[NULL]	S	B1B4N3	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
NS-3A-10cm	9/25/2004 0:00	N	ALKALINITY	Alkalinity	65000	ug/L	[NULL]	[NULL]	[NULL]	S	B1BC55	ALKALINITY	ENW	2320_ALKALINITY	100-NR-2
NS-3A-10cm	9/25/2004 0:00	N	7429-90-5	Aluminum	128	ug/L	X	[NULL]	[NULL]	S	B1BC53	7429-90-5	SEQUIM	1638_METALS_ICPMS	100-NR-2
NS-3A-10cm	9/25/2004 0:00	N	14234-35-6	Antimony-125	1.79	pCi/L	U	[NULL]	[NULL]	S	B1BC52	14234-35-6	STLRL	GAMMA_GS	100-NR-2
NS-3A-10cm	9/25/2004 0:00	N	7440-38-2	Arsenic	1.13	ug/L	X	[NULL]	[NULL]	S	B1BC53	7440-38-2	SEQUIM	1638_METALS_ICPMS	100-NR-2
NS-3A-10cm	9/25/2004 0:00	N	7440-39-3	Barium	34	ug/L	X	[NULL]	[NULL]	S	B1BC53	7440-39-3	SEQUIM	1638_METALS_ICPMS	100-NR-2
NS-3A-10cm	9/25/2004 0:00	N	13966-02-4	Beryllium-7	7.17	pCi/L	U	[NULL]	[NULL]	S	B1BC52	13966-02-4	STLRL	GAMMA_GS	100-NR-2
NS-3A-10cm	9/25/2004 0:00	N	71-52-3	Bicarbonate	65000	ug/L	[NULL]	[NULL]	[NULL]	S	B1BC55	71-52-3	ENW	2320_BICARBONATE	100-NR-2
NS-3A-10cm	9/25/2004 0:00	N	24959-67-9	Bromide	[NULL]	[NULL]	U	[NULL]	[NULL]	S	B1BC54	24959-67-9	PNL1	300.0_ANIONS_IC	100-NR-2
NS-3A-10cm	9/25/2004 0:00	N	7440-43-9	Cadmium	0.162	ug/L	X	[NULL]	[NULL]	S	B1BC53	7440-43-9	SEQUIM	1638_METALS_ICPMS	100-NR-2
NS-3A-10cm	9/25/2004 0:00	N	7440-70-2	Calcium	19335	ug/L	X	[NULL]	[NULL]	S	B1BC53	7440-70-2	SEQUIM	200.7_METALS_ICP	100-NR-2
NS-3A-10cm	9/25/2004 0:00	N	3812-32-6	Carbonate ion	42300	ug/L	[NULL]	[NULL]	[NULL]	S	B1BC54	3812-32-6	PNL1	300.0_ANIONS_IC	100-NR-2
NS-3A-10cm	9/25/2004 0:00	N	13967-70-9	Cesium-134	-0.335	pCi/L	U	[NULL]	[NULL]	S	B1BC52	13967-70-9	STLRL	GAMMA_GS	100-NR-2

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NS-3A-10cm	9/25/2004 0:00	N	10045-97-3	Cesium-137	-0.296	pCi/L	U	[NULL]	[NULL]	S	B1BC52	10045-97-3	STLRL	GAMMA_GS	100-NR-2
NS-3A-10cm	9/25/2004 0:00	N	16887-00-6	Chloride	2000	ug/L	[NULL]	[NULL]	[NULL]	S	B1BC54	16887-00-6	PNL1	300.0_ANIONS_IC	100-NR-2
NS-3A-10cm	9/25/2004 0:00	N	7440-47-3	Chromium	0.384	ug/L	X	[NULL]	[NULL]	S	B1BC53	7440-47-3	SEQUIM	1639_METALS_GFAA	100-NR-2
NS-3A-10cm	9/25/2004 0:00	N	10198-40-0	Cobalt-60	0.998	pCi/L	U	[NULL]	[NULL]	S	B1BC52	10198-40-0	STLRL	GAMMA_GS	100-NR-2
NS-3A-10cm	9/25/2004 0:00	N	DO	Dissolved oxygen	6200	ug/L	[NULL]	[NULL]	[NULL]	S	B1BC52	DO	FIELD	360.1_OXYGEN_FLD	100-NR-2
NS-3A-10cm	9/25/2004 0:00	N	14683-23-9	Europium-152	2.64	pCi/L	U	[NULL]	[NULL]	S	B1BC52	14683-23-9	STLRL	GAMMA_GS	100-NR-2
NS-3A-10cm	9/25/2004 0:00	N	15585-10-1	Europium-154	-1	pCi/L	U	[NULL]	[NULL]	S	B1BC52	15585-10-1	STLRL	GAMMA_GS	100-NR-2
NS-3A-10cm	9/25/2004 0:00	N	14391-16-3	Europium-155	0.545	pCi/L	U	[NULL]	[NULL]	S	B1BC52	14391-16-3	STLRL	GAMMA_GS	100-NR-2
NS-3A-10cm	9/25/2004 0:00	N	16984-48-8	Fluoride	90	ug/L	[NULL]	[NULL]	[NULL]	S	B1BC54	16984-48-8	PNL1	300.0_ANIONS_IC	100-NR-2
NS-3A-10cm	9/25/2004 0:00	N	12587-46-1	Gross alpha	0.284	pCi/L	U	[NULL]	[NULL]	S	B1BC52	12587-46-1	STLRL	9310_ALPHABETA_GPC	100-NR-2
NS-3A-10cm	9/25/2004 0:00	N	12587-47-2	Gross beta	1110	pCi/L	[NULL]	[NULL]	[NULL]	S	B1BC52	12587-47-2	STLRL	9310_ALPHABETA_GPC	100-NR-2
NS-3A-10cm	9/25/2004 0:00	N	7439-92-1	Lead	2.75	ug/L	X	[NULL]	[NULL]	S	B1BC53	7439-92-1	SEQUIM	1638_METALS_ICPMS	100-NR-2
NS-3A-10cm	9/25/2004 0:00	N	7439-95-4	Magnesium	4207	ug/L	X	[NULL]	[NULL]	S	B1BC53	7439-95-4	SEQUIM	200.7_METALS_ICP	100-NR-2
NS-3A-10cm	9/25/2004 0:00	N	7439-96-5	Manganese	84.8	ug/L	X	RY	[NULL]	S	B1BC53	7439-96-5	SEQUIM	1638_METALS_ICPMS	100-NR-2
NS-3A-10cm	9/25/2004 0:00	N	7439-98-7	Molybdenum	1.01	ug/L	X	[NULL]	[NULL]	S	B1BC53	7439-98-7	SEQUIM	1638_METALS_ICPMS	100-NR-2
NS-3A-10cm	9/25/2004 0:00	N	7440-02-0	Nickel	1.09	ug/L	X	[NULL]	[NULL]	S	B1BC53	7440-02-0	SEQUIM	1638_METALS_ICPMS	100-NR-2
NS-3A-10cm	9/25/2004 0:00	N	14797-55-8	Nitrate	340	ug/L	[NULL]	[NULL]	[NULL]	S	B1BC54	14797-55-8	PNL1	300.0_ANIONS_IC	100-NR-2
NS-3A-10cm	9/25/2004 0:00	N	EH	Oxidation Reduction Potential	132	mV	[NULL]	[NULL]	[NULL]	S	B1BC52	EH	FIELD	REDOX_PROBE_FLD	100-NR-2
NS-3A-10cm	9/25/2004 0:00	N	14265-44-2	Phosphate	50	ug/L	[NULL]	[NULL]	[NULL]	S	B1BC54	14265-44-2	PNL1	300.0_ANIONS_IC	100-NR-2
NS-3A-10cm	9/25/2004 0:00	N	7440-09-7	Potassium	745	ug/L	X	[NULL]	[NULL]	S	B1BC53	7440-09-7	SEQUIM	200.7_METALS_ICP	100-NR-2
NS-3A-10cm	9/25/2004 0:00	N	13966-00-2	Potassium-40	-34.9	pCi/L	U	[NULL]	[NULL]	S	B1BC52	13966-00-2	STLRL	GAMMA_GS	100-NR-2
NS-3A-10cm	9/25/2004 0:00	N	13967-48-1	Ruthenium-106	-9.32	pCi/L	U	[NULL]	[NULL]	S	B1BC52	13967-48-1	STLRL	GAMMA_GS	100-NR-2
NS-3A-10cm	9/25/2004 0:00	N	7782-49-2	Selenium	0.0772	ug/L	X	[NULL]	[NULL]	S	B1BC53	7782-49-2	SEQUIM	7742_SE_HAA	100-NR-2
NS-3A-10cm	9/25/2004 0:00	N	7440-22-4	Silver	0.0058	ug/L	BCX	[NULL]	[NULL]	S	B1BC53	7440-22-4	SEQUIM	1638_METALS_ICPMS	100-NR-2
NS-3A-10cm	9/25/2004 0:00	N	7440-23-5	Sodium	2170	ug/L	X	[NULL]	[NULL]	S	B1BC53	7440-23-5	SEQUIM	200.7_METALS_ICP	100-NR-2
NS-3A-10cm	9/25/2004 0:00	N	CONDUCT	Specific Conductance	139.3	uS/cm	[NULL]	[NULL]	[NULL]	S	B1BC52	CONDUCT	FIELD	CONDUCT_FLD	100-NR-2
NS-3A-10cm	9/25/2004 0:00	N	7440-24-6	Strontium	97.7	ug/L	X	[NULL]	[NULL]	S	B1BC53	7440-24-6	SEQUIM	1638_METALS_ICPMS	100-NR-2

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NS-3A-10cm	9/25/2004 0:00	N	10098-97-2	Strontium-90	617	pCi/L	[NULL]	[NULL]	[NULL]	S	B1BC52	10098-97-2	STLRL	SRISO_SEP_PRECIP_GPC	100-NR-2
NS-3A-10cm	9/25/2004 0:00	N	14808-79-8	Sulfate	10800	ug/L	[NULL]	[NULL]	[NULL]	S	B1BC54	14808-79-8	PNL1	300.0_ANIONS_IC	100-NR-2
NS-3A-10cm	9/25/2004 0:00	N	TEMPERATURE	Temperature	15.9	Deg C	[NULL]	[NULL]	[NULL]	S	B1BC52	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
NS-3A-10cm	9/25/2004 0:00	N	7440-28-0	Thallium	0.0221	ug/L	X	[NULL]	[NULL]	S	B1BC53	7440-28-0	SEQUIM	1638_METALS_ICPMS	100-NR-2
NS-3A-10cm	9/25/2004 0:00	N	7440-29-1	Thorium	0.0203	ug/L	X	[NULL]	[NULL]	S	B1BC53	7440-29-1	SEQUIM	1638_METALS_ICPMS	100-NR-2
NS-3A-10cm	9/25/2004 0:00	N	10028-17-8	Tritium	17.9	pCi/L	U	[NULL]	[NULL]	S	B1BC52	10028-17-8	STLRL	TRITIUM_DIST_LSC	100-NR-2
NS-3A-10cm	9/25/2004 0:00	N	7440-61-1	Uranium	0.489	ug/L	X	[NULL]	[NULL]	S	B1BC53	7440-61-1	SEQUIM	1638_METALS_ICPMS	100-NR-2
NS-3A-10cm	9/25/2004 0:00	N	7440-66-6	Zinc	627	ug/L	X	RY	[NULL]	S	B1BC53	7440-66-6	SEQUIM	1638_METALS_ICPMS	100-NR-2
NS-3A-10cm	9/25/2004 0:00	N	PH	pH Measurement	7.5	unitless	[NULL]	[NULL]	[NULL]	S	B1BC52	PH	FIELD	PH_ELECT_FLD	100-NR-2
NS-3A-10cm	10/29/2004 10:45	N	DO	Dissolved oxygen	10700	ug/L	[NULL]	[NULL]	[NULL]	R	B1BCM1	DO	FIELD	360.1_OXYGEN_FLD	100-NR-2
NS-3A-10cm	10/29/2004 10:45	N	12587-47-2	Gross beta	3520	pCi/L	[NULL]	[NULL]	[NULL]	R	B1BCM1	12587-47-2	STLRL	9310_ALPHABETA_GPC	100-NR-2
NS-3A-10cm	10/29/2004 10:45	N	EH	Oxidation Reduction Potential	102	mV	[NULL]	[NULL]	[NULL]	R	B1BCM1	EH	FIELD	REDOX_PROBE_FLD	100-NR-2
NS-3A-10cm	10/29/2004 10:45	N	CONDUCT	Specific Conductance	185.7	uS/cm	[NULL]	[NULL]	[NULL]	R	B1BCM1	CONDUCT	FIELD	9050_CONDUCT	100-NR-2
NS-3A-10cm	10/29/2004 10:45	N	TEMPERATURE	Temperature	11.6	Deg C	[NULL]	[NULL]	[NULL]	R	B1BCM1	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
NS-3A-10cm	10/29/2004 10:45	N	PH	pH Measurement	6.69	unitless	[NULL]	[NULL]	[NULL]	R	B1BCM1	PH	FIELD	9040_PH	100-NR-2
NS-3A-10cm	11/11/2004 0:00	N	10098-97-2	Strontium-90	2410	pCi/L	[NULL]	[NULL]	[NULL]	S	B1BNM0	10098-97-2	STLRL	SRISO_SEP_PRECIP_GPC	100-NR-2
NS-3A-10cm	12/15/2004 12:45	N	ALKALINITY	Alkalinity	61000	ug/L	[NULL]	[NULL]	[NULL]	R	B1BTJ6	ALKALINITY	STLSL	310.1_ALKALINITY	100-NR-2
NS-3A-10cm	12/15/2004 12:45	Y	7429-90-5	Aluminum	45.5	ug/L	U	[NULL]	[NULL]	R	B1BTJ5	7429-90-5	STLSL	6010_METALS_ICP	100-NR-2
NS-3A-10cm	12/15/2004 12:45	Y	7440-36-0	Antimony	21.3	ug/L	U	[NULL]	[NULL]	R	B1BTJ5	7440-36-0	STLSL	6010_METALS_ICP	100-NR-2
NS-3A-10cm	12/15/2004 12:45	N	14234-35-6	Antimony-125	0.85	pCi/L	U	[NULL]	[NULL]	R	B1BTJ7	14234-35-6	STLRL	GAMMALL_GS	100-NR-2
NS-3A-10cm	12/15/2004 12:45	Y	7440-39-3	Barium	30.5	ug/L	B	[NULL]	[NULL]	R	B1BTJ5	7440-39-3	STLSL	6010_METALS_ICP	100-NR-2
NS-3A-10cm	12/15/2004 12:45	Y	7440-41-7	Beryllium	0.29	ug/L	U	[NULL]	[NULL]	R	B1BTJ5	7440-41-7	STLSL	6010_METALS_ICP	100-NR-2
NS-3A-10cm	12/15/2004 12:45	N	13966-02-4	Beryllium-7	-28.3	pCi/L	U	[NULL]	[NULL]	R	B1BTJ7	13966-02-4	STLRL	GAMMALL_GS	100-NR-2
NS-3A-10cm	12/15/2004 12:45	Y	7440-43-9	Cadmium	2	ug/L	U	[NULL]	[NULL]	R	B1BTJ5	7440-43-9	STLSL	6010_METALS_ICP	100-NR-2
NS-3A-10cm	12/15/2004 12:45	Y	7440-70-2	Calcium	20300	ug/L	[NULL]	[NULL]	[NULL]	R	B1BTJ5	7440-70-2	STLSL	6010_METALS_ICP	100-NR-2
NS-3A-10cm	12/15/2004 12:45	N	13967-70-9	Cesium-134	5.27	pCi/L	U	[NULL]	[NULL]	R	B1BTJ7	13967-70-9	STLRL	GAMMALL_GS	100-NR-2
NS-3A-10cm	12/15/2004 12:45	N	10045-97-3	Cesium-137	-2.77	pCi/L	U	[NULL]	[NULL]	R	B1BTJ7	10045-97-3	STLRL	GAMMALL_GS	100-NR-2

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NS-3A-10cm	12/15/2004 12:45	N	16887-00-6	Chloride	1000	ug/L	C	[NULL]	[NULL]	R	B1BTJ6	16887-00-6	STLSL	300.0_ANIONS_IC	100-NR-2
NS-3A-10cm	12/15/2004 12:45	Y	7440-47-3	Chromium	3.3	ug/L	U	[NULL]	[NULL]	R	B1BTJ5	7440-47-3	STLSL	6010_METALS_ICP	100-NR-2
NS-3A-10cm	12/15/2004 12:45	Y	7440-48-4	Cobalt	3.3	ug/L	U	[NULL]	[NULL]	R	B1BTJ5	7440-48-4	STLSL	6010_METALS_ICP	100-NR-2
NS-3A-10cm	12/15/2004 12:45	N	10198-40-0	Cobalt-60	-2.84	pCi/L	U	[NULL]	[NULL]	R	B1BTJ7	10198-40-0	STLRL	GAMMALL_GS	100-NR-2
NS-3A-10cm	12/15/2004 12:45	Y	7440-50-8	Copper	3.6	ug/L	BC	[NULL]	[NULL]	R	B1BTJ5	7440-50-8	STLSL	6010_METALS_ICP	100-NR-2
NS-3A-10cm	12/15/2004 12:45	N	DO	Dissolved oxygen	10200	ug/L	[NULL]	[NULL]	[NULL]	R	B1BTJ6	DO	FIELD	360.1_OXYGEN_FLD	100-NR-2
NS-3A-10cm	12/15/2004 12:45	N	14683-23-9	Europium-152	9.88	pCi/L	U	[NULL]	[NULL]	R	B1BTJ7	14683-23-9	STLRL	GAMMALL_GS	100-NR-2
NS-3A-10cm	12/15/2004 12:45	N	15585-10-1	Europium-154	-2.38	pCi/L	U	[NULL]	[NULL]	R	B1BTJ7	15585-10-1	STLRL	GAMMALL_GS	100-NR-2
NS-3A-10cm	12/15/2004 12:45	N	14391-16-3	Europium-155	-2.73	pCi/L	U	[NULL]	[NULL]	R	B1BTJ7	14391-16-3	STLRL	GAMMALL_GS	100-NR-2
NS-3A-10cm	12/15/2004 12:45	N	16984-48-8	Fluoride	30	ug/L	B	[NULL]	[NULL]	R	B1BTJ6	16984-48-8	STLSL	300.0_ANIONS_IC	100-NR-2
NS-3A-10cm	12/15/2004 12:45	N	12587-46-1	Gross alpha	0.649	pCi/L	U	[NULL]	[NULL]	R	B1BTJ7	12587-46-1	STLRL	9310_ALPHABETA_GPC	100-NR-2
NS-3A-10cm	12/15/2004 12:45	N	12587-47-2	Gross beta	1020	pCi/L	[NULL]	[NULL]	[NULL]	R	B1BTJ7	12587-47-2	STLRL	9310_ALPHABETA_GPC	100-NR-2
NS-3A-10cm	12/15/2004 12:45	Y	7439-89-6	Iron	6.9	ug/L	U	R	[NULL]	R	B1BTJ5	7439-89-6	STLSL	6010_METALS_ICP	100-NR-2
NS-3A-10cm	12/15/2004 12:45	Y	7439-95-4	Magnesium	4330	ug/L	B	[NULL]	[NULL]	R	B1BTJ5	7439-95-4	STLSL	6010_METALS_ICP	100-NR-2
NS-3A-10cm	12/15/2004 12:45	Y	7439-96-5	Manganese	114	ug/L	[NULL]	R	[NULL]	R	B1BTJ5	7439-96-5	STLSL	6010_METALS_ICP	100-NR-2
NS-3A-10cm	12/15/2004 12:45	Y	7440-02-0	Nickel	8.6	ug/L	U	[NULL]	[NULL]	R	B1BTJ5	7440-02-0	STLSL	6010_METALS_ICP	100-NR-2
NS-3A-10cm	12/15/2004 12:45	N	14797-55-8	Nitrate	531	ug/L	[NULL]	H	[NULL]	R	B1BTJ6	NO3-N	STLSL	300.0_ANIONS_IC	100-NR-2
NS-3A-10cm	12/15/2004 12:45	N	14797-65-0	Nitrite	13.1	ug/L	UN	H	[NULL]	R	B1BTJ6	NO2-N	STLSL	300.0_ANIONS_IC	100-NR-2
NS-3A-10cm	12/15/2004 12:45	N	EH	Oxidation Reduction Potential	73	mV	[NULL]	[NULL]	[NULL]	R	B1BTJ6	EH	FIELD	REDOX_PROBE_FLD	100-NR-2
NS-3A-10cm	12/15/2004 12:45	Y	7440-09-7	Potassium	1950	ug/L	U	[NULL]	[NULL]	R	B1BTJ5	7440-09-7	STLSL	6010_METALS_ICP	100-NR-2
NS-3A-10cm	12/15/2004 12:45	N	13966-00-2	Potassium-40	5.02	pCi/L	U	[NULL]	[NULL]	R	B1BTJ7	13966-00-2	STLRL	GAMMALL_GS	100-NR-2
NS-3A-10cm	12/15/2004 12:45	N	13967-48-1	Ruthenium-106	-35.7	pCi/L	U	[NULL]	[NULL]	R	B1BTJ7	13967-48-1	STLRL	GAMMALL_GS	100-NR-2
NS-3A-10cm	12/15/2004 12:45	Y	7440-22-4	Silver	4.1	ug/L	U	[NULL]	[NULL]	R	B1BTJ5	7440-22-4	STLSL	6010_METALS_ICP	100-NR-2
NS-3A-10cm	12/15/2004 12:45	Y	7440-23-5	Sodium	2360	ug/L	B	[NULL]	[NULL]	R	B1BTJ5	7440-23-5	STLSL	6010_METALS_ICP	100-NR-2
NS-3A-10cm	12/15/2004 12:45	N	CONDUCT	Specific Conductance	139	uS/cm	[NULL]	[NULL]	[NULL]	R	B1BTJ6	CONDUCT	FIELD	9050_CONDUCT	100-NR-2
NS-3A-10cm	12/15/2004 12:45	Y	7440-24-6	Strontium	90.4	ug/L	[NULL]	[NULL]	[NULL]	R	B1BTJ5	7440-24-6	STLSL	6010_METALS_ICP	100-NR-2
NS-3A-10cm	12/15/2004 12:45	N	10098-97-2	Strontium-90	490	pCi/L	[NULL]	[NULL]	[NULL]	R	B1BTJ7	10098-97-2	STLRL	SRISO_SEP_PRECIP_GPC	100-NR-2

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NS-3A-10cm	12/15/2004 12:45	N	14808-79-8	Sulfate	8800	ug/L	[NULL]	[NULL]	[NULL]	R	B1BTJ6	14808-79-8	STLSL	300.0_ANIONS_IC	100-NR-2
NS-3A-10cm	12/15/2004 12:45	N	TEMPERATURE	Temperature	8.2	Deg C	[NULL]	[NULL]	[NULL]	R	B1BTJ6	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
NS-3A-10cm	12/15/2004 12:45	N	10028-17-8	Tritium	103	pCi/L	U	[NULL]	[NULL]	R	B1BTJ7	10028-17-8	STLRL	906.0_H3_LSC	100-NR-2
NS-3A-10cm	12/15/2004 12:45	Y	7440-62-2	Vanadium	5	ug/L	U	[NULL]	[NULL]	R	B1BTJ5	7440-62-2	STLSL	6010_METALS_ICP	100-NR-2
NS-3A-10cm	12/15/2004 12:45	Y	7440-66-6	Zinc	213	ug/L	C	R	[NULL]	R	B1BTJ5	7440-66-6	STLSL	6010_METALS_ICP	100-NR-2
NS-3A-10cm	12/15/2004 12:45	N	PH	pH Measurement	6.31	unitless	[NULL]	[NULL]	[NULL]	R	B1BTJ6	PH	FIELD	9040_PH	100-NR-2
NS-3A-10cm	1/20/2005 15:10	N	12587-47-2	Gross beta	1340	pCi/L	[NULL]	[NULL]	[NULL]	R	B1BXK7	12587-47-2	STLRL	9310_ALPHABETA_GPC	100-NR-2
NS-3A-10cm	1/20/2005 15:10	N	EH	Oxidation Reduction Potential	51	mV	[NULL]	[NULL]	[NULL]	R	B1BXK7	EH	FIELD	REDOX_PROBE_FLD	100-NR-2
NS-3A-10cm	1/20/2005 15:10	N	CONDUCT	Specific Conductance	151.5	uS/cm	[NULL]	[NULL]	[NULL]	R	B1BXK7	CONDUCT	FIELD	9050_CONDUCT	100-NR-2
NS-3A-10cm	1/20/2005 15:10	N	TEMPERATURE	Temperature	4.9	Deg C	[NULL]	[NULL]	[NULL]	R	B1BXK7	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
NS-3A-10cm	1/20/2005 15:10	N	PH	pH Measurement	7.71	unitless	[NULL]	[NULL]	[NULL]	R	B1BXK7	PH	FIELD	9040_PH	100-NR-2
NS-3A-10cm	2/18/2005 13:41	N	DO	Dissolved oxygen	8500	ug/L	[NULL]	[NULL]	[NULL]	R	B1C5C4	DO	FIELD	360.1_OXYGEN_FLD	100-NR-2
NS-3A-10cm	2/18/2005 13:41	N	12587-47-2	Gross beta	1650	pCi/L	[NULL]	[NULL]	[NULL]	R	B1C5C4	12587-47-2	STLRL	9310_ALPHABETA_GPC	100-NR-2
NS-3A-10cm	2/18/2005 13:41	N	EH	Oxidation Reduction Potential	23	mV	[NULL]	[NULL]	[NULL]	R	B1C5C4	EH	FIELD	REDOX_PROBE_FLD	100-NR-2
NS-3A-10cm	2/18/2005 13:41	N	CONDUCT	Specific Conductance	147.1	uS/cm	[NULL]	[NULL]	[NULL]	R	B1C5C4	CONDUCT	FIELD	9050_CONDUCT	100-NR-2
NS-3A-10cm	2/18/2005 13:41	N	TEMPERATURE	Temperature	5.8	Deg C	[NULL]	[NULL]	[NULL]	R	B1C5C4	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
NS-3A-10cm	2/18/2005 13:41	N	PH	pH Measurement	7.29	unitless	[NULL]	[NULL]	[NULL]	R	B1C5C4	PH	FIELD	9040_PH	100-NR-2
NS-3A-10cm	3/18/2005 12:00	N	ALKALINITY	Alkalinity	74000	ug/L	[NULL]	[NULL]	[NULL]	R	B1CB20	ALKALINITY	STLSL	310.1_ALKALINITY	100-NR-2
NS-3A-10cm	3/18/2005 12:00	Y	7429-90-5	Aluminum	45.5	ug/L	U	[NULL]	[NULL]	R	B1CB19	7429-90-5	STLSL	6010_METALS_ICP	100-NR-2
NS-3A-10cm	3/18/2005 12:00	Y	7440-36-0	Antimony	21.3	ug/L	U	[NULL]	[NULL]	R	B1CB19	7440-36-0	STLSL	6010_METALS_ICP	100-NR-2
NS-3A-10cm	3/18/2005 12:00	N	14234-35-6	Antimony-125	4	pCi/L	U	[NULL]	[NULL]	R	B1CB21	14234-35-6	STLRL	GAMMALL_GS	100-NR-2
NS-3A-10cm	3/18/2005 12:00	Y	7440-39-3	Barium	36.2	ug/L	B	[NULL]	[NULL]	R	B1CB19	7440-39-3	STLSL	6010_METALS_ICP	100-NR-2
NS-3A-10cm	3/18/2005 12:00	Y	7440-41-7	Beryllium	0.29	ug/L	U	[NULL]	[NULL]	R	B1CB19	7440-41-7	STLSL	6010_METALS_ICP	100-NR-2
NS-3A-10cm	3/18/2005 12:00	N	13966-02-4	Beryllium-7	-2.48	pCi/L	U	[NULL]	[NULL]	R	B1CB21	13966-02-4	STLRL	GAMMALL_GS	100-NR-2
NS-3A-10cm	3/18/2005 12:00	Y	7440-43-9	Cadmium	2	ug/L	U	[NULL]	[NULL]	R	B1CB19	7440-43-9	STLSL	6010_METALS_ICP	100-NR-2
NS-3A-10cm	3/18/2005 12:00	Y	7440-70-2	Calcium	23600	ug/L	[NULL]	[NULL]	[NULL]	R	B1CB19	7440-70-2	STLSL	6010_METALS_ICP	100-NR-2
NS-3A-10cm	3/18/2005 12:00	N	13967-70-9	Cesium-134	-0.004	pCi/L	U	[NULL]	[NULL]	R	B1CB21	13967-70-9	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
NS-3A-10cm	3/18/2005 12:00	N	10045-97-3	Cesium-137	0.834	pCi/L	U	[NULL]	[NULL]	R	B1CB21	10045-97-3	STLRL	GAMMALL_GS	100-NR-2
NS-3A-10cm	3/18/2005 12:00	N	16887-00-6	Chloride	1200	ug/L	C	[NULL]	[NULL]	R	B1CB20	16887-00-6	STLSL	300.0_ANIONS_IC	100-NR-2
NS-3A-10cm	3/18/2005 12:00	Y	7440-47-3	Chromium	3.3	ug/L	U	[NULL]	[NULL]	R	B1CB19	7440-47-3	STLSL	6010_METALS_ICP	100-NR-2
NS-3A-10cm	3/18/2005 12:00	Y	7440-48-4	Cobalt	3.3	ug/L	U	[NULL]	[NULL]	R	B1CB19	7440-48-4	STLSL	6010_METALS_ICP	100-NR-2
NS-3A-10cm	3/18/2005 12:00	N	10198-40-0	Cobalt-60	-0.412	pCi/L	U	[NULL]	[NULL]	R	B1CB21	10198-40-0	STLRL	GAMMALL_GS	100-NR-2
NS-3A-10cm	3/18/2005 12:00	Y	7440-50-8	Copper	2.4	ug/L	U	[NULL]	[NULL]	R	B1CB19	7440-50-8	STLSL	6010_METALS_ICP	100-NR-2
NS-3A-10cm	3/18/2005 12:00	N	DO	Dissolved oxygen	8930	ug/L	[NULL]	[NULL]	[NULL]	R	B1CB20	DO	FIELD	360.1_OXYGEN_FLD	100-NR-2
NS-3A-10cm	3/18/2005 12:00	N	14683-23-9	Europium-152	1.2	pCi/L	U	[NULL]	[NULL]	R	B1CB21	14683-23-9	STLRL	GAMMALL_GS	100-NR-2
NS-3A-10cm	3/18/2005 12:00	N	15585-10-1	Europium-154	-3.46	pCi/L	U	[NULL]	[NULL]	R	B1CB21	15585-10-1	STLRL	GAMMALL_GS	100-NR-2
NS-3A-10cm	3/18/2005 12:00	N	14391-16-3	Europium-155	2.77	pCi/L	U	[NULL]	[NULL]	R	B1CB21	14391-16-3	STLRL	GAMMALL_GS	100-NR-2
NS-3A-10cm	3/18/2005 12:00	N	16984-48-8	Fluoride	10	ug/L	U	[NULL]	[NULL]	R	B1CB20	16984-48-8	STLSL	300.0_ANIONS_IC	100-NR-2
NS-3A-10cm	3/18/2005 12:00	N	12587-46-1	Gross alpha	1.03	pCi/L	U	[NULL]	[NULL]	R	B1CB21	12587-46-1	STLRL	9310_ALPHABETA_GPC	100-NR-2
NS-3A-10cm	3/18/2005 12:00	N	12587-47-2	Gross beta	1940	pCi/L	[NULL]	[NULL]	[NULL]	R	B1CB21	12587-47-2	STLRL	9310_ALPHABETA_GPC	100-NR-2
NS-3A-10cm	3/18/2005 12:00	Y	7439-89-6	Iron	49	ug/L	B	R	[NULL]	R	B1CB19	7439-89-6	STLSL	6010_METALS_ICP	100-NR-2
NS-3A-10cm	3/18/2005 12:00	Y	7439-95-4	Magnesium	4490	ug/L	B	[NULL]	[NULL]	R	B1CB19	7439-95-4	STLSL	6010_METALS_ICP	100-NR-2
NS-3A-10cm	3/18/2005 12:00	Y	7439-96-5	Manganese	449	ug/L	[NULL]	R	[NULL]	R	B1CB19	7439-96-5	STLSL	6010_METALS_ICP	100-NR-2
NS-3A-10cm	3/18/2005 12:00	Y	7440-02-0	Nickel	8.6	ug/L	U	[NULL]	[NULL]	R	B1CB19	7440-02-0	STLSL	6010_METALS_ICP	100-NR-2
NS-3A-10cm	3/18/2005 12:00	N	14797-55-8	Nitrate	487	ug/L	N	H	[NULL]	R	B1CB20	NO3-N	STLSL	300.0_ANIONS_IC	100-NR-2
NS-3A-10cm	3/18/2005 12:00	N	14797-65-0	Nitrite	13.1	ug/L	U	H	[NULL]	R	B1CB20	NO2-N	STLSL	300.0_ANIONS_IC	100-NR-2
NS-3A-10cm	3/18/2005 12:00	N	EH	Oxidation Reduction Potential	190	mV	[NULL]	[NULL]	[NULL]	R	B1CB20	EH	FIELD	REDOX_PROBE_FLD	100-NR-2
NS-3A-10cm	3/18/2005 12:00	Y	7440-09-7	Potassium	1950	ug/L	U	[NULL]	[NULL]	R	B1CB19	7440-09-7	STLSL	6010_METALS_ICP	100-NR-2
NS-3A-10cm	3/18/2005 12:00	N	13966-00-2	Potassium-40	-42.1	pCi/L	U	[NULL]	[NULL]	R	B1CB21	13966-00-2	STLRL	GAMMALL_GS	100-NR-2
NS-3A-10cm	3/18/2005 12:00	N	13967-48-1	Ruthenium-106	-5.48	pCi/L	U	[NULL]	[NULL]	R	B1CB21	13967-48-1	STLRL	GAMMALL_GS	100-NR-2
NS-3A-10cm	3/18/2005 12:00	Y	7440-22-4	Silver	4.1	ug/L	U	[NULL]	[NULL]	R	B1CB19	7440-22-4	STLSL	6010_METALS_ICP	100-NR-2
NS-3A-10cm	3/18/2005 12:00	Y	7440-23-5	Sodium	2540	ug/L	B	[NULL]	[NULL]	R	B1CB19	7440-23-5	STLSL	6010_METALS_ICP	100-NR-2
NS-3A-10cm	3/18/2005 12:00	N	CONDUCT	Specific Conductance	154.4	uS/cm	[NULL]	[NULL]	[NULL]	R	B1CB20	CONDUCT	FIELD	9050_CONDUCT	100-NR-2
NS-3A-10cm	3/18/2005 12:00	Y	7440-24-6	Strontium	112	ug/L	[NULL]	[NULL]	[NULL]	R	B1CB19	7440-24-6	STLSL	6010_METALS_ICP	100-NR-2

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NS-3A-10cm	3/18/2005 12:00	N	10098-97-2	Strontium-90	1110	pCi/L	[NULL]	[NULL]	[NULL]	R	B1CB21	10098-97-2	STLRL	SRISO_SEP_PRECIP_GPC	100-NR-2
NS-3A-10cm	3/18/2005 12:00	N	14808-79-8	Sulfate	7700	ug/L	[NULL]	[NULL]	[NULL]	R	B1CB20	14808-79-8	STLSL	300.0_ANIONS_IC	100-NR-2
NS-3A-10cm	3/18/2005 12:00	N	TEMPERATURE	Temperature	11.4	Deg C	[NULL]	[NULL]	[NULL]	R	B1CB20	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
NS-3A-10cm	3/18/2005 12:00	N	10028-17-8	Tritium	145	pCi/L	U	[NULL]	[NULL]	R	B1CB21	10028-17-8	STLRL	906.0_H3_LSC	100-NR-2
NS-3A-10cm	3/18/2005 12:00	Y	7440-62-2	Vanadium	5	ug/L	U	[NULL]	[NULL]	R	B1CB19	7440-62-2	STLSL	6010_METALS_ICP	100-NR-2
NS-3A-10cm	3/18/2005 12:00	Y	7440-66-6	Zinc	242	ug/L	C	R	[NULL]	R	B1CB19	7440-66-6	STLSL	6010_METALS_ICP	100-NR-2
NS-3A-10cm	3/18/2005 12:00	N	PH	pH Measurement	7.53	unitless	[NULL]	[NULL]	[NULL]	R	B1CB20	PH	FIELD	9040_PH	100-NR-2
NS-3A-10cm	4/19/2005 14:30	N	DO	Dissolved oxygen	2650	ug/L	[NULL]	[NULL]	[NULL]	R	B1CHY9	DO	FIELD	360.1_OXYGEN_FLD	100-NR-2
NS-3A-10cm	4/19/2005 14:30	N	12587-47-2	Gross beta	2740	pCi/L	[NULL]	[NULL]	[NULL]	R	B1CHY9	12587-47-2	STLRL	9310_ALPHABETA_GPC	100-NR-2
NS-3A-10cm	4/19/2005 14:30	N	EH	Oxidation Reduction Potential	-49	mV	[NULL]	[NULL]	[NULL]	R	B1CHY9	EH	FIELD	REDOX_PROBE_FLD	100-NR-2
NS-3A-10cm	4/19/2005 14:30	N	CONDUCT	Specific Conductance	177.4	uS/cm	[NULL]	[NULL]	[NULL]	R	B1CHY9	CONDUCT	FIELD	9050_CONDUCT	100-NR-2
NS-3A-10cm	4/19/2005 14:30	N	TEMPERATURE	Temperature	14.6	Deg C	[NULL]	[NULL]	[NULL]	R	B1CHY9	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
NS-3A-10cm	4/19/2005 14:30	N	PH	pH Measurement	7.53	unitless	[NULL]	[NULL]	[NULL]	R	B1CHY9	PH	FIELD	9040_PH	100-NR-2
NS-3A-10cm	5/16/2005 14:40	N	DO	Dissolved oxygen	6100	ug/L	[NULL]	[NULL]	[NULL]	R	B1CRV7	DO	FIELD	360.1_OXYGEN_FLD	100-NR-2
NS-3A-10cm	5/16/2005 14:40	N	12587-47-2	Gross beta	1680	pCi/L	[NULL]	[NULL]	[NULL]	R	B1CRV7	12587-47-2	STLRL	9310_ALPHABETA_GPC	100-NR-2
NS-3A-10cm	5/16/2005 14:40	N	EH	Oxidation Reduction Potential	0	mV	[NULL]	[NULL]	[NULL]	R	B1CRV7	EH	FIELD	REDOX_PROBE_FLD	100-NR-2
NS-3A-10cm	5/16/2005 14:40	N	CONDUCT	Specific Conductance	156.5	uS/cm	[NULL]	[NULL]	[NULL]	R	B1CRV7	CONDUCT	FIELD	9050_CONDUCT	100-NR-2
NS-3A-10cm	5/16/2005 14:40	N	TEMPERATURE	Temperature	13.5	Deg C	[NULL]	[NULL]	[NULL]	R	B1CRV7	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
NS-3A-10cm	5/16/2005 14:40	N	PH	pH Measurement	7.34	unitless	[NULL]	[NULL]	[NULL]	R	B1CRV7	PH	FIELD	9040_PH	100-NR-2
NS-3A-10cm	6/10/2005 15:00	N	ALKALINITY	Alkalinity	74000	ug/L	[NULL]	[NULL]	[NULL]	R	B1D157	ALKALINITY	STLSL	310.1_ALKALINITY	100-NR-2
NS-3A-10cm	6/10/2005 15:00	Y	7429-90-5	Aluminum	22	ug/L	B	[NULL]	[NULL]	R	B1D156	7429-90-5	STLSL	6010_METALS_ICP	100-NR-2
NS-3A-10cm	6/10/2005 15:00	Y	7440-36-0	Antimony	23	ug/L	U	[NULL]	[NULL]	R	B1D156	7440-36-0	STLSL	6010_METALS_ICP	100-NR-2
NS-3A-10cm	6/10/2005 15:00	N	14234-35-6	Antimony-125	1.66	pCi/L	U	[NULL]	[NULL]	R	B1D158	14234-35-6	STLRL	GAMMALL_GS	100-NR-2
NS-3A-10cm	6/10/2005 15:00	Y	7440-39-3	Barium	37.9	ug/L	B	[NULL]	[NULL]	R	B1D156	7440-39-3	STLSL	6010_METALS_ICP	100-NR-2
NS-3A-10cm	6/10/2005 15:00	Y	7440-41-7	Beryllium	0.18	ug/L	U	[NULL]	[NULL]	R	B1D156	7440-41-7	STLSL	6010_METALS_ICP	100-NR-2
NS-3A-10cm	6/10/2005 15:00	N	13966-02-4	Beryllium-7	26.3	pCi/L	U	[NULL]	[NULL]	R	B1D158	13966-02-4	STLRL	GAMMALL_GS	100-NR-2
NS-3A-10cm	6/10/2005 15:00	Y	7440-43-9	Cadmium	0.86	ug/L	U	[NULL]	[NULL]	R	B1D156	7440-43-9	STLSL	6010_METALS_ICP	100-NR-2

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NS-3A-10cm	6/10/2005 15:00	Y	7440-70-2	Calcium	24500	ug/L	C	[NULL]	[NULL]	R	B1D156	7440-70-2	STLSL	6010_METALS_ICP	100-NR-2
NS-3A-10cm	6/10/2005 15:00	N	13967-70-9	Cesium-134	-2.09	pCi/L	U	[NULL]	[NULL]	R	B1D158	13967-70-9	STLRL	GAMMALL_GS	100-NR-2
NS-3A-10cm	6/10/2005 15:00	N	10045-97-3	Cesium-137	-0.522	pCi/L	U	[NULL]	[NULL]	R	B1D158	10045-97-3	STLRL	GAMMALL_GS	100-NR-2
NS-3A-10cm	6/10/2005 15:00	N	16887-00-6	Chloride	1100	ug/L	[NULL]	[NULL]	[NULL]	R	B1D157	16887-00-6	STLSL	300.0_ANIONS_IC	100-NR-2
NS-3A-10cm	6/10/2005 15:00	Y	7440-47-3	Chromium	1.9	ug/L	U	[NULL]	[NULL]	R	B1D156	7440-47-3	STLSL	6010_METALS_ICP	100-NR-2
NS-3A-10cm	6/10/2005 15:00	Y	7440-48-4	Cobalt	1.7	ug/L	U	[NULL]	[NULL]	R	B1D156	7440-48-4	STLSL	6010_METALS_ICP	100-NR-2
NS-3A-10cm	6/10/2005 15:00	N	10198-40-0	Cobalt-60	0.188	pCi/L	U	[NULL]	[NULL]	R	B1D158	10198-40-0	STLRL	GAMMALL_GS	100-NR-2
NS-3A-10cm	6/10/2005 15:00	Y	7440-50-8	Copper	4.3	ug/L	U	[NULL]	[NULL]	R	B1D156	7440-50-8	STLSL	6010_METALS_ICP	100-NR-2
NS-3A-10cm	6/10/2005 15:00	N	DO	Dissolved oxygen	4390	ug/L	[NULL]	[NULL]	[NULL]	R	B1D157	DO	FIELD	360.1_OXYGEN_FLD	100-NR-2
NS-3A-10cm	6/10/2005 15:00	N	14683-23-9	Europium-152	5	pCi/L	U	[NULL]	[NULL]	R	B1D158	14683-23-9	STLRL	GAMMALL_GS	100-NR-2
NS-3A-10cm	6/10/2005 15:00	N	15585-10-1	Europium-154	-0.156	pCi/L	U	[NULL]	[NULL]	R	B1D158	15585-10-1	STLRL	GAMMALL_GS	100-NR-2
NS-3A-10cm	6/10/2005 15:00	N	14391-16-3	Europium-155	2.42	pCi/L	U	[NULL]	[NULL]	R	B1D158	14391-16-3	STLRL	GAMMALL_GS	100-NR-2
NS-3A-10cm	6/10/2005 15:00	N	16984-48-8	Fluoride	40	ug/L	B	[NULL]	[NULL]	R	B1D157	16984-48-8	STLSL	300.0_ANIONS_IC	100-NR-2
NS-3A-10cm	6/10/2005 15:00	N	12587-46-1	Gross alpha	0.114	pCi/L	U	[NULL]	[NULL]	R	B1D158	12587-46-1	STLRL	9310_ALPHABETA_GPC	100-NR-2
NS-3A-10cm	6/10/2005 15:00	N	12587-47-2	Gross beta	2080	pCi/L	[NULL]	[NULL]	[NULL]	R	B1D158	12587-47-2	STLRL	9310_ALPHABETA_GPC	100-NR-2
NS-3A-10cm	6/10/2005 15:00	Y	7439-89-6	Iron	46.4	ug/L	B	R	[NULL]	R	B1D156	7439-89-6	STLSL	6010_METALS_ICP	100-NR-2
NS-3A-10cm	6/10/2005 15:00	Y	7439-95-4	Magnesium	4440	ug/L	B	[NULL]	[NULL]	R	B1D156	7439-95-4	STLSL	6010_METALS_ICP	100-NR-2
NS-3A-10cm	6/10/2005 15:00	Y	7439-96-5	Manganese	317	ug/L	[NULL]	R	[NULL]	R	B1D156	7439-96-5	STLSL	6010_METALS_ICP	100-NR-2
NS-3A-10cm	6/10/2005 15:00	Y	7440-02-0	Nickel	4	ug/L	U	[NULL]	[NULL]	R	B1D156	7440-02-0	STLSL	6010_METALS_ICP	100-NR-2
NS-3A-10cm	6/10/2005 15:00	N	14797-55-8	Nitrate	115	ug/L	[NULL]	H	[NULL]	R	B1D157	NO3-N	STLSL	300.0_ANIONS_IC	100-NR-2
NS-3A-10cm	6/10/2005 15:00	N	14797-65-0	Nitrite	20	ug/L	UN	H	[NULL]	R	B1D157	NO2-N	STLSL	300.0_ANIONS_IC	100-NR-2
NS-3A-10cm	6/10/2005 15:00	N	EH	Oxidation Reduction Potential	38	mV	[NULL]	[NULL]	[NULL]	R	B1D157	EH	FIELD	REDOX_PROBE_FLD	100-NR-2
NS-3A-10cm	6/10/2005 15:00	Y	7440-09-7	Potassium	1610	ug/L	U	[NULL]	[NULL]	R	B1D156	7440-09-7	STLSL	6010_METALS_ICP	100-NR-2
NS-3A-10cm	6/10/2005 15:00	N	13966-00-2	Potassium-40	3.95	pCi/L	U	[NULL]	[NULL]	R	B1D158	13966-00-2	STLRL	GAMMALL_GS	100-NR-2
NS-3A-10cm	6/10/2005 15:00	N	13967-48-1	Ruthenium-106	-8.97	pCi/L	U	[NULL]	[NULL]	R	B1D158	13967-48-1	STLRL	GAMMALL_GS	100-NR-2
NS-3A-10cm	6/10/2005 15:00	Y	7440-22-4	Silver	2.2	ug/L	U	[NULL]	[NULL]	R	B1D156	7440-22-4	STLSL	6010_METALS_ICP	100-NR-2
NS-3A-10cm	6/10/2005 15:00	Y	7440-23-5	Sodium	2670	ug/L	B	[NULL]	[NULL]	R	B1D156	7440-23-5	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
NS-3A-10cm	6/10/2005 15:00	N	CONDUCT	Specific Conductance	143.8	uS/cm	[NULL]	[NULL]	[NULL]	R	B1D157	CONDUCT	FIELD	9050_CONDUCT	100-NR-2
NS-3A-10cm	6/10/2005 15:00	Y	7440-24-6	Strontium	110	ug/L	[NULL]	[NULL]	[NULL]	R	B1D156	7440-24-6	STLSL	6010_METALS_ICP	100-NR-2
NS-3A-10cm	6/10/2005 15:00	N	10098-97-2	Strontium-90	1460	pCi/L	[NULL]	[NULL]	[NULL]	R	B1D158	10098-97-2	STLRL	SRISO_SEP_PRECIP_GPC	100-NR-2
NS-3A-10cm	6/10/2005 15:00	N	14808-79-8	Sulfate	6200	ug/L	[NULL]	[NULL]	[NULL]	R	B1D157	14808-79-8	STLSL	300.0_ANIONS_IC	100-NR-2
NS-3A-10cm	6/10/2005 15:00	N	TEMPERATURE	Temperature	19.1	Deg C	[NULL]	[NULL]	[NULL]	R	B1D157	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
NS-3A-10cm	6/10/2005 15:00	N	10028-17-8	Tritium	26.5	pCi/L	U	[NULL]	[NULL]	R	B1D158	10028-17-8	STLRL	906.0_H3_LSC	100-NR-2
NS-3A-10cm	6/10/2005 15:00	Y	7440-62-2	Vanadium	1.4	ug/L	U	[NULL]	[NULL]	R	B1D156	7440-62-2	STLSL	6010_METALS_ICP	100-NR-2
NS-3A-10cm	6/10/2005 15:00	Y	7440-66-6	Zinc	273	ug/L	C	R	[NULL]	R	B1D156	7440-66-6	STLSL	6010_METALS_ICP	100-NR-2
NS-3A-10cm	6/10/2005 15:00	N	PH	pH Measurement	7.15	unitless	[NULL]	[NULL]	[NULL]	R	B1D157	PH	FIELD	9040_PH	100-NR-2
NS-3A-10cm	6/17/2005 0:00	N	DO	Dissolved oxygen	3450	ug/L	[NULL]	[NULL]	[NULL]	S	B1DBD7	DO	FIELD	360.1_OXYGEN_FLD	100-NR-2
NS-3A-10cm	6/17/2005 0:00	N	12587-46-1	Gross alpha	-0.52	pCi/L	U	[NULL]	[NULL]	S	B1DBD7	12587-46-1	STLRL	9310_ALPHABETA_GPC	100-NR-2
NS-3A-10cm	6/17/2005 0:00	N	12587-47-2	Gross beta	2060	pCi/L	[NULL]	[NULL]	[NULL]	S	B1DBD7	12587-47-2	STLRL	9310_ALPHABETA_GPC	100-NR-2
NS-3A-10cm	6/17/2005 0:00	N	EH	Oxidation Reduction Potential	54	mV	[NULL]	[NULL]	[NULL]	S	B1DBD7	EH	FIELD	REDOX_PROBE_FLD	100-NR-2
NS-3A-10cm	6/17/2005 0:00	N	CONDUCT	Specific Conductance	151	uS/cm	[NULL]	[NULL]	[NULL]	S	B1DBD7	CONDUCT	FIELD	CONDUCT_FLD	100-NR-2
NS-3A-10cm	6/17/2005 0:00	N	TEMPERATURE	Temperature	15.7	Deg C	[NULL]	[NULL]	[NULL]	S	B1DBD7	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
NS-3A-10cm	6/17/2005 0:00	N	PH	pH Measurement	7.24	unitless	[NULL]	[NULL]	[NULL]	S	B1DBD7	PH	FIELD	PH_ELECT_FLD	100-NR-2
NS-3A-10cm	7/18/2005 14:35	N	DO	Dissolved oxygen	3130	ug/L	[NULL]	[NULL]	[NULL]	R	B1DC05	DO	FIELD	360.1_OXYGEN_FLD	100-NR-2
NS-3A-10cm	7/18/2005 14:35	N	12587-47-2	Gross beta	3080	pCi/L	[NULL]	[NULL]	[NULL]	R	B1DC05	12587-47-2	STLRL	9310_ALPHABETA_GPC	100-NR-2
NS-3A-10cm	7/18/2005 14:35	N	EH	Oxidation Reduction Potential	-8	mV	[NULL]	[NULL]	[NULL]	R	B1DC05	EH	FIELD	REDOX_PROBE_FLD	100-NR-2
NS-3A-10cm	7/18/2005 14:35	N	CONDUCT	Specific Conductance	167.8	uS/cm	[NULL]	[NULL]	[NULL]	R	B1DC05	CONDUCT	FIELD	9050_CONDUCT	100-NR-2
NS-3A-10cm	7/18/2005 14:35	N	TEMPERATURE	Temperature	20.7	Deg C	[NULL]	[NULL]	[NULL]	R	B1DC05	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
NS-3A-10cm	7/18/2005 14:35	N	PH	pH Measurement	7.33	unitless	[NULL]	[NULL]	[NULL]	R	B1DC05	PH	FIELD	9040_PH	100-NR-2
NS-3A-10cm	8/23/2005 13:30	N	12587-47-2	Gross beta	2470	pCi/L	[NULL]	[NULL]	[NULL]	R	B1DK57	12587-47-2	STLRL	9310_ALPHABETA_GPC	100-NR-2
NS-3A-10cm	8/23/2005 13:30	N	EH	Oxidation Reduction Potential	22	mV	[NULL]	[NULL]	[NULL]	R	B1DK57	EH	FIELD	REDOX_PROBE_FLD	100-NR-2
NS-3A-10cm	8/23/2005 13:30	N	CONDUCT	Specific Conductance	195	uS/cm	[NULL]	[NULL]	[NULL]	R	B1DK57	CONDUCT	FIELD	9050_CONDUCT	100-NR-2
NS-3A-10cm	8/23/2005 13:30	N	TEMPERATURE	Temperature	22.2	Deg C	[NULL]	[NULL]	[NULL]	R	B1DK57	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
NS-3A-10cm	8/23/2005 13:30	N	PH	pH Measurement	6.8	unitless	[NULL]	[NULL]	[NULL]	R	B1DK57	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
NS-3A-10cm	10/7/2005 14:00	N	ALKALINITY	Alkalinity	62000	ug/L	[NULL]	[NULL]	[NULL]	R	B1DTP5	ALKALINITY	STLSL	310.1_ALKALINITY	100-NR-2
NS-3A-10cm	10/7/2005 14:00	Y	7429-90-5	Aluminum	16.6	ug/L	U	[NULL]	[NULL]	R	B1DTP4	7429-90-5	STLSL	6010_METALS_ICP	100-NR-2
NS-3A-10cm	10/7/2005 14:00	Y	7440-36-0	Antimony	23	ug/L	U	[NULL]	[NULL]	R	B1DTP4	7440-36-0	STLSL	6010_METALS_ICP	100-NR-2
NS-3A-10cm	10/7/2005 14:00	Y	7440-39-3	Barium	36.2	ug/L	B	[NULL]	[NULL]	R	B1DTP4	7440-39-3	STLSL	6010_METALS_ICP	100-NR-2
NS-3A-10cm	10/7/2005 14:00	Y	7440-41-7	Beryllium	0.18	ug/L	U	[NULL]	[NULL]	R	B1DTP4	7440-41-7	STLSL	6010_METALS_ICP	100-NR-2
NS-3A-10cm	10/7/2005 14:00	Y	7440-43-9	Cadmium	0.86	ug/L	U	[NULL]	[NULL]	R	B1DTP4	7440-43-9	STLSL	6010_METALS_ICP	100-NR-2
NS-3A-10cm	10/7/2005 14:00	Y	7440-70-2	Calcium	22200	ug/L	C	[NULL]	[NULL]	R	B1DTP4	7440-70-2	STLSL	6010_METALS_ICP	100-NR-2
NS-3A-10cm	10/7/2005 14:00	N	16887-00-6	Chloride	930	ug/L	C	[NULL]	[NULL]	R	B1DTP5	16887-00-6	STLSL	300.0_ANIONS_IC	100-NR-2
NS-3A-10cm	10/7/2005 14:00	Y	7440-47-3	Chromium	1.9	ug/L	U	[NULL]	[NULL]	R	B1DTP4	7440-47-3	STLSL	6010_METALS_ICP	100-NR-2
NS-3A-10cm	10/7/2005 14:00	Y	7440-48-4	Cobalt	1.7	ug/L	U	[NULL]	[NULL]	R	B1DTP4	7440-48-4	STLSL	6010_METALS_ICP	100-NR-2
NS-3A-10cm	10/7/2005 14:00	Y	7440-50-8	Copper	4.3	ug/L	U	[NULL]	[NULL]	R	B1DTP4	7440-50-8	STLSL	6010_METALS_ICP	100-NR-2
NS-3A-10cm	10/7/2005 14:00	N	DO	Dissolved oxygen	7100	ug/L	[NULL]	[NULL]	[NULL]	R	B1DTP6	DO	FIELD	360.1_OXYGEN_FLD	100-NR-2
NS-3A-10cm	10/7/2005 14:00	N	16984-48-8	Fluoride	20	ug/L	B	[NULL]	[NULL]	R	B1DTP5	16984-48-8	STLSL	300.0_ANIONS_IC	100-NR-2
NS-3A-10cm	10/7/2005 14:00	N	12587-46-1	Gross alpha	0.818	pCi/L	U	[NULL]	[NULL]	R	B1DTP7	12587-46-1	STLRL	9310_ALPHABETA_GPC	100-NR-2
NS-3A-10cm	10/7/2005 14:00	N	12587-47-2	Gross beta	985	pCi/L	[NULL]	[NULL]	[NULL]	R	B1DTP7	12587-47-2	STLRL	9310_ALPHABETA_GPC	100-NR-2
NS-3A-10cm	10/7/2005 14:00	Y	7439-89-6	Iron	12.6	ug/L	U	R	[NULL]	R	B1DTP4	7439-89-6	STLSL	6010_METALS_ICP	100-NR-2
NS-3A-10cm	10/7/2005 14:00	Y	7439-95-4	Magnesium	4610	ug/L	B	[NULL]	[NULL]	R	B1DTP4	7439-95-4	STLSL	6010_METALS_ICP	100-NR-2
NS-3A-10cm	10/7/2005 14:00	Y	7439-96-5	Manganese	64.2	ug/L	[NULL]	R	[NULL]	R	B1DTP4	7439-96-5	STLSL	6010_METALS_ICP	100-NR-2
NS-3A-10cm	10/7/2005 14:00	Y	7440-02-0	Nickel	4	ug/L	U	[NULL]	[NULL]	R	B1DTP4	7440-02-0	STLSL	6010_METALS_ICP	100-NR-2
NS-3A-10cm	10/7/2005 14:00	N	14797-55-8	Nitrate	407	ug/L	N	H	[NULL]	R	B1DTP5	NO3-N	STLSL	300.0_ANIONS_IC	100-NR-2
NS-3A-10cm	10/7/2005 14:00	N	14797-65-0	Nitrite	88.7	ug/L	[NULL]	H	[NULL]	R	B1DTP5	NO2-N	STLSL	300.0_ANIONS_IC	100-NR-2
NS-3A-10cm	10/7/2005 14:00	N	EH	Oxidation Reduction Potential	184	mV	[NULL]	[NULL]	[NULL]	R	B1DTP6	EH	FIELD	REDOX_PROBE_FLD	100-NR-2
NS-3A-10cm	10/7/2005 14:00	Y	7440-09-7	Potassium	1610	ug/L	U	[NULL]	[NULL]	R	B1DTP4	7440-09-7	STLSL	6010_METALS_ICP	100-NR-2
NS-3A-10cm	10/7/2005 14:00	Y	7440-22-4	Silver	2.2	ug/L	U	[NULL]	[NULL]	R	B1DTP4	7440-22-4	STLSL	6010_METALS_ICP	100-NR-2
NS-3A-10cm	10/7/2005 14:00	Y	7440-23-5	Sodium	2160	ug/L	B	[NULL]	[NULL]	R	B1DTP4	7440-23-5	STLSL	6010_METALS_ICP	100-NR-2
NS-3A-10cm	10/7/2005 14:00	N	CONDUCT	Specific Conductance	146	uS/cm	[NULL]	[NULL]	[NULL]	R	B1DTP6	CONDUCT	FIELD	120.1_CONDUCT_FLD	100-NR-2
NS-3A-10cm	10/7/2005 14:00	Y	7440-24-6	Strontium	123	ug/L	[NULL]	[NULL]	[NULL]	R	B1DTP4	7440-24-6	STLSL	6010_METALS_ICP	100-NR-2

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NS-3A-10cm	10/7/2005 14:00	N	10098-97-2	Strontium-90	660	pCi/L	[NULL]	[NULL]	[NULL]	R	B1DTP7	10098-97-2	STLRL	SRISO_SEP_PRECIP_GPC	100-NR-2
NS-3A-10cm	10/7/2005 14:00	N	14808-79-8	Sulfate	9800	ug/L	[NULL]	[NULL]	[NULL]	R	B1DTP5	14808-79-8	STLSL	300.0_ANIONS_IC	100-NR-2
NS-3A-10cm	10/7/2005 14:00	N	TEMPERATURE	Temperature	17.1	Deg C	[NULL]	[NULL]	[NULL]	R	B1DTP6	TEMPERATURE	FIELD	170.1_TEMP_FLD	100-NR-2
NS-3A-10cm	10/7/2005 14:00	N	10028-17-8	Tritium	112	pCi/L	U	[NULL]	[NULL]	R	B1DTP7	10028-17-8	STLRL	906.0_H3_LSC	100-NR-2
NS-3A-10cm	10/7/2005 14:00	Y	7440-62-2	Vanadium	1.4	ug/L	U	[NULL]	[NULL]	R	B1DTP4	7440-62-2	STLSL	6010_METALS_ICP	100-NR-2
NS-3A-10cm	10/7/2005 14:00	Y	7440-66-6	Zinc	174	ug/L	C	R	[NULL]	R	B1DTP4	7440-66-6	STLSL	6010_METALS_ICP	100-NR-2
NS-3A-10cm	10/7/2005 14:00	N	PH	pH Measurement	6.97	unitless	[NULL]	[NULL]	[NULL]	R	B1DTP6	PH	FIELD	PH_ELECT_FLD	100-NR-2
NS-3A-10cm	11/1/2005 13:40	N	DO	Dissolved oxygen	6500	ug/L	[NULL]	[NULL]	[NULL]	R	B1F8J8	DO	FIELD	360.1_OXYGEN_FLD	100-NR-2
NS-3A-10cm	11/1/2005 13:40	N	12587-47-2	Gross beta	1120	pCi/L	[NULL]	[NULL]	[NULL]	R	B1F8J9	12587-47-2	STLRL	9310_ALPHABETA_GPC	100-NR-2
NS-3A-10cm	11/1/2005 13:40	N	EH	Oxidation Reduction Potential	60	mV	[NULL]	[NULL]	[NULL]	R	B1F8J8	EH	FIELD	REDOX_PROBE_FLD	100-NR-2
NS-3A-10cm	11/1/2005 13:40	N	CONDUCT	Specific Conductance	146	uS/cm	[NULL]	[NULL]	[NULL]	R	B1F8J8	CONDUCT	FIELD	120.1_CONDUCT_FLD	100-NR-2
NS-3A-10cm	11/1/2005 13:40	N	TEMPERATURE	Temperature	13.7	Deg C	[NULL]	[NULL]	[NULL]	R	B1F8J8	TEMPERATURE	FIELD	170.1_TEMP_FLD	100-NR-2
NS-3A-10cm	11/1/2005 13:40	N	PH	pH Measurement	7.4	unitless	[NULL]	[NULL]	[NULL]	R	B1F8J8	PH	FIELD	PH_ELECT_FLD	100-NR-2
NS-3A-10cm	12/27/2005 11:00	N	ALKALINITY	Alkalinity	64000	ug/L	[NULL]	[NULL]	[NULL]	R	B1FVF8	ALKALINITY	STLSL	310.1_ALKALINITY	100-NR-2
NS-3A-10cm	12/27/2005 11:00	N	7440-36-0	Antimony	23	ug/L	U	[NULL]	[NULL]	R	B1FVF7	7440-36-0	STLSL	6010_METALS_ICP	100-NR-2
NS-3A-10cm	12/27/2005 11:00	N	14234-35-6	Antimony-125	5.91	pCi/L	U	[NULL]	[NULL]	R	B1FVH0	14234-35-6	STLRL	GAMMALL_GS	100-NR-2
NS-3A-10cm	12/27/2005 11:00	N	7440-39-3	Barium	38.4	ug/L	B	[NULL]	[NULL]	R	B1FVF7	7440-39-3	STLSL	6010_METALS_ICP	100-NR-2
NS-3A-10cm	12/27/2005 11:00	N	7440-41-7	Beryllium	0.18	ug/L	U	[NULL]	[NULL]	R	B1FVF7	7440-41-7	STLSL	6010_METALS_ICP	100-NR-2
NS-3A-10cm	12/27/2005 11:00	N	13966-02-4	Beryllium-7	-15.9	pCi/L	U	[NULL]	[NULL]	R	B1FVH0	13966-02-4	STLRL	GAMMALL_GS	100-NR-2
NS-3A-10cm	12/27/2005 11:00	N	7440-43-9	Cadmium	0.86	ug/L	U	[NULL]	[NULL]	R	B1FVF7	7440-43-9	STLSL	6010_METALS_ICP	100-NR-2
NS-3A-10cm	12/27/2005 11:00	N	7440-70-2	Calcium	22300	ug/L	[NULL]	[NULL]	[NULL]	R	B1FVF7	7440-70-2	STLSL	6010_METALS_ICP	100-NR-2
NS-3A-10cm	12/27/2005 11:00	N	13967-70-9	Cesium-134	1.33	pCi/L	U	[NULL]	[NULL]	R	B1FVH0	13967-70-9	STLRL	GAMMALL_GS	100-NR-2
NS-3A-10cm	12/27/2005 11:00	N	10045-97-3	Cesium-137	1.23	pCi/L	U	[NULL]	[NULL]	R	B1FVH0	10045-97-3	STLRL	GAMMALL_GS	100-NR-2
NS-3A-10cm	12/27/2005 11:00	N	16887-00-6	Chloride	1100	ug/L	[NULL]	[NULL]	[NULL]	R	B1FVF8	16887-00-6	STLSL	300.0_ANIONS_IC	100-NR-2
NS-3A-10cm	12/27/2005 11:00	N	7440-47-3	Chromium	1.9	ug/L	U	[NULL]	[NULL]	R	B1FVF7	7440-47-3	STLSL	6010_METALS_ICP	100-NR-2
NS-3A-10cm	12/27/2005 11:00	N	7440-48-4	Cobalt	1.7	ug/L	U	[NULL]	[NULL]	R	B1FVF7	7440-48-4	STLSL	6010_METALS_ICP	100-NR-2
NS-3A-10cm	12/27/2005 11:00	N	10198-40-0	Cobalt-60	-1.35	pCi/L	U	[NULL]	[NULL]	R	B1FVH0	10198-40-0	STLRL	GAMMALL_GS	100-NR-2

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NS-3A-10cm	12/27/2005 11:00	N	7440-50-8	Copper	4.3	ug/L	U	[NULL]	[NULL]	R	B1FVF7	7440-50-8	STLSL	6010_METALS_ICP	100-NR-2
NS-3A-10cm	12/27/2005 11:00	N	14683-23-9	Europium-152	0.231	pCi/L	U	[NULL]	[NULL]	R	B1FVH0	14683-23-9	STLRL	GAMMALL_GS	100-NR-2
NS-3A-10cm	12/27/2005 11:00	N	15585-10-1	Europium-154	2.86	pCi/L	U	[NULL]	[NULL]	R	B1FVH0	15585-10-1	STLRL	GAMMALL_GS	100-NR-2
NS-3A-10cm	12/27/2005 11:00	N	14391-16-3	Europium-155	-2.46	pCi/L	U	[NULL]	[NULL]	R	B1FVH0	14391-16-3	STLRL	GAMMALL_GS	100-NR-2
NS-3A-10cm	12/27/2005 11:00	N	16984-48-8	Fluoride	19	ug/L	B	[NULL]	[NULL]	R	B1FVF8	16984-48-8	STLSL	300.0_ANIONS_IC	100-NR-2
NS-3A-10cm	12/27/2005 11:00	N	12587-46-1	Gross alpha	0.0534	pCi/L	U	[NULL]	[NULL]	R	B1FVH0	12587-46-1	STLRL	9310_ALPHABETA_GPC	100-NR-2
NS-3A-10cm	12/27/2005 11:00	N	12587-47-2	Gross beta	2020	pCi/L	[NULL]	[NULL]	[NULL]	R	B1FVH0	12587-47-2	STLRL	9310_ALPHABETA_GPC	100-NR-2
NS-3A-10cm	12/27/2005 11:00	N	7439-89-6	Iron	48.9	ug/L	B	R	[NULL]	R	B1FVF7	7439-89-6	STLSL	6010_METALS_ICP	100-NR-2
NS-3A-10cm	12/27/2005 11:00	N	7439-95-4	Magnesium	4450	ug/L	B	[NULL]	[NULL]	R	B1FVF7	7439-95-4	STLSL	6010_METALS_ICP	100-NR-2
NS-3A-10cm	12/27/2005 11:00	N	7439-96-5	Manganese	164	ug/L	[NULL]	R	[NULL]	R	B1FVF7	7439-96-5	STLSL	6010_METALS_ICP	100-NR-2
NS-3A-10cm	12/27/2005 11:00	N	7440-02-0	Nickel	4	ug/L	U	[NULL]	[NULL]	R	B1FVF7	7440-02-0	STLSL	6010_METALS_ICP	100-NR-2
NS-3A-10cm	12/27/2005 11:00	N	14797-55-8	Nitrate	885	ug/L	[NULL]	[NULL]	[NULL]	R	B1FVF8	NO3-N	STLSL	300.0_ANIONS_IC	100-NR-2
NS-3A-10cm	12/27/2005 11:00	N	14797-65-0	Nitrite	20	ug/L	U	[NULL]	[NULL]	R	B1FVF8	NO2-N	STLSL	300.0_ANIONS_IC	100-NR-2
NS-3A-10cm	12/27/2005 11:00	N	7440-09-7	Potassium	1610	ug/L	U	[NULL]	[NULL]	R	B1FVF7	7440-09-7	STLSL	6010_METALS_ICP	100-NR-2
NS-3A-10cm	12/27/2005 11:00	N	13966-00-2	Potassium-40	-31.8	pCi/L	U	[NULL]	[NULL]	R	B1FVH0	13966-00-2	STLRL	GAMMALL_GS	100-NR-2
NS-3A-10cm	12/27/2005 11:00	N	13967-48-1	Ruthenium-106	-3.76	pCi/L	U	[NULL]	[NULL]	R	B1FVH0	13967-48-1	STLRL	GAMMALL_GS	100-NR-2
NS-3A-10cm	12/27/2005 11:00	N	7440-22-4	Silver	2.2	ug/L	U	[NULL]	[NULL]	R	B1FVF7	7440-22-4	STLSL	6010_METALS_ICP	100-NR-2
NS-3A-10cm	12/27/2005 11:00	N	7440-23-5	Sodium	2170	ug/L	B	[NULL]	[NULL]	R	B1FVF7	7440-23-5	STLSL	6010_METALS_ICP	100-NR-2
NS-3A-10cm	12/27/2005 11:00	N	CONDUCT	Specific Conductance	145	uS/cm	[NULL]	[NULL]	[NULL]	R	B1FVF9	CONDUCT	FIELD	120.1_CONDUCT_FLD	100-NR-2
NS-3A-10cm	12/27/2005 11:00	N	7440-24-6	Strontium	109	ug/L	[NULL]	[NULL]	[NULL]	R	B1FVF7	7440-24-6	STLSL	6010_METALS_ICP	100-NR-2
NS-3A-10cm	12/27/2005 11:00	N	10098-97-2	Strontium-90	974	pCi/L	[NULL]	[NULL]	[NULL]	R	B1FVH0	10098-97-2	STLRL	SRISO_SEP_PRECIP_GPC	100-NR-2
NS-3A-10cm	12/27/2005 11:00	N	14808-79-8	Sulfate	10200	ug/L	C	[NULL]	[NULL]	R	B1FVF8	14808-79-8	STLSL	300.0_ANIONS_IC	100-NR-2
NS-3A-10cm	12/27/2005 11:00	N	TEMPERATURE	Temperature	6.4	Deg C	[NULL]	[NULL]	[NULL]	R	B1FVF9	TEMPERATURE	FIELD	170.1_TEMP_FLD	100-NR-2
NS-3A-10cm	12/27/2005 11:00	N	10028-17-8	Tritium	29.2	pCi/L	U	[NULL]	[NULL]	R	B1FVH0	10028-17-8	STLRL	906.0_H3_LSC	100-NR-2
NS-3A-10cm	12/27/2005 11:00	N	7440-62-2	Vanadium	1.4	ug/L	U	[NULL]	[NULL]	R	B1FVF7	7440-62-2	STLSL	6010_METALS_ICP	100-NR-2
NS-3A-10cm	12/27/2005 11:00	N	7440-66-6	Zinc	290	ug/L	C	R	[NULL]	R	B1FVF7	7440-66-6	STLSL	6010_METALS_ICP	100-NR-2
NS-3A-10cm	12/27/2005 11:00	N	PH	pH Measurement	8.15	unitless	[NULL]	[NULL]	[NULL]	R	B1FVF9	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
NS-3A-10cm	1/11/2006 11:35	N	DO	Dissolved oxygen	6200	ug/L	[NULL]	[NULL]	[NULL]	R	B1H6F7	DO	FIELD	360.1_OXYGEN_FLD	100-NR-2
NS-3A-10cm	1/11/2006 11:35	N	12587-47-2	Gross beta	1600	pCi/L	[NULL]	[NULL]	[NULL]	R	B1H6F8	12587-47-2	STLRL	9310_ALPHABETA_GPC	100-NR-2
NS-3A-10cm	1/11/2006 11:35	N	EH	Oxidation Reduction Potential	56	mV	[NULL]	[NULL]	[NULL]	R	B1H6F7	EH	FIELD	REDOX_PROBE_FLD	100-NR-2
NS-3A-10cm	1/11/2006 11:35	N	CONDUCT	Specific Conductance	151.2	uS/cm	[NULL]	[NULL]	[NULL]	R	B1H6F7	CONDUCT	FIELD	120.1_CONDUCT_FLD	100-NR-2
NS-3A-10cm	1/11/2006 11:35	N	TEMPERATURE	Temperature	6.5	Deg C	[NULL]	[NULL]	[NULL]	R	B1H6F7	TEMPERATURE	FIELD	170.1_TEMP_FLD	100-NR-2
NS-3A-10cm	1/11/2006 11:35	N	PH	pH Measurement	7.3	unitless	[NULL]	[NULL]	[NULL]	R	B1H6F7	PH	FIELD	PH_ELECT_FLD	100-NR-2
NS-3A-10cm	2/7/2006 11:30	N	DO	Dissolved oxygen	8400	ug/L	[NULL]	[NULL]	[NULL]	R	B1HJJ8	DO	FIELD	360.1_OXYGEN_FLD	100-NR-2
NS-3A-10cm	2/7/2006 11:30	N	12587-47-2	Gross beta	1630	pCi/L	[NULL]	[NULL]	[NULL]	R	B1HJJ9	12587-47-2	STLRL	9310_ALPHABETA_GPC	100-NR-2
NS-3A-10cm	2/7/2006 11:30	N	EH	Oxidation Reduction Potential	91	mV	[NULL]	[NULL]	[NULL]	R	B1HJJ8	EH	FIELD	REDOX_PROBE_FLD	100-NR-2
NS-3A-10cm	2/7/2006 11:30	N	CONDUCT	Specific Conductance	154.6	uS/cm	[NULL]	[NULL]	[NULL]	R	B1HJJ8	CONDUCT	FIELD	120.1_CONDUCT_FLD	100-NR-2
NS-3A-10cm	2/7/2006 11:30	N	TEMPERATURE	Temperature	4.25	Deg C	[NULL]	[NULL]	[NULL]	R	B1HJJ8	TEMPERATURE	FIELD	170.1_TEMP_FLD	100-NR-2
NS-3A-10cm	2/7/2006 11:30	N	PH	pH Measurement	7.08	unitless	[NULL]	[NULL]	[NULL]	R	B1HJJ8	PH	FIELD	PH_ELECT_FLD	100-NR-2
NS-3A-10cm	3/8/2006 11:00	N	ALKALINITY	Alkalinity	70000	ug/L	[NULL]	[NULL]	[NULL]	R	B1HPN6	ALKALINITY	STLSL	310.1_ALKALINITY	100-NR-2
NS-3A-10cm	3/8/2006 11:00	Y	7440-36-0	Antimony	44.8	ug/L	U	[NULL]	[NULL]	R	B1HPN5	7440-36-0	STLSL	6010_METALS_ICP	100-NR-2
NS-3A-10cm	3/8/2006 11:00	N	14234-35-6	Antimony-125	6.84	pCi/L	U	[NULL]	[NULL]	R	B1HPN4	14234-35-6	STLRL	GAMMALL_GS	100-NR-2
NS-3A-10cm	3/8/2006 11:00	Y	7440-39-3	Barium	37	ug/L	B	[NULL]	[NULL]	R	B1HPN5	7440-39-3	STLSL	6010_METALS_ICP	100-NR-2
NS-3A-10cm	3/8/2006 11:00	Y	7440-41-7	Beryllium	0.58	ug/L	BC	[NULL]	[NULL]	R	B1HPN5	7440-41-7	STLSL	6010_METALS_ICP	100-NR-2
NS-3A-10cm	3/8/2006 11:00	N	13966-02-4	Beryllium-7	-0.839	pCi/L	U	[NULL]	[NULL]	R	B1HPN4	13966-02-4	STLRL	GAMMALL_GS	100-NR-2
NS-3A-10cm	3/8/2006 11:00	Y	7440-43-9	Cadmium	2.3	ug/L	U	[NULL]	[NULL]	R	B1HPN5	7440-43-9	STLSL	6010_METALS_ICP	100-NR-2
NS-3A-10cm	3/8/2006 11:00	Y	7440-70-2	Calcium	23100	ug/L	[NULL]	[NULL]	[NULL]	R	B1HPN5	7440-70-2	STLSL	6010_METALS_ICP	100-NR-2
NS-3A-10cm	3/8/2006 11:00	N	13967-70-9	Cesium-134	-0.497	pCi/L	U	[NULL]	[NULL]	R	B1HPN4	13967-70-9	STLRL	GAMMALL_GS	100-NR-2
NS-3A-10cm	3/8/2006 11:00	N	10045-97-3	Cesium-137	-1	pCi/L	U	[NULL]	[NULL]	R	B1HPN4	10045-97-3	STLRL	GAMMALL_GS	100-NR-2
NS-3A-10cm	3/8/2006 11:00	N	16887-00-6	Chloride	1300	ug/L	[NULL]	[NULL]	[NULL]	R	B1HPN6	16887-00-6	STLSL	300.0_ANIONS_IC	100-NR-2
NS-3A-10cm	3/8/2006 11:00	Y	7440-47-3	Chromium	3.1	ug/L	U	[NULL]	[NULL]	R	B1HPN5	7440-47-3	STLSL	6010_METALS_ICP	100-NR-2
NS-3A-10cm	3/8/2006 11:00	Y	7440-48-4	Cobalt	2.6	ug/L	U	[NULL]	[NULL]	R	B1HPN5	7440-48-4	STLSL	6010_METALS_ICP	100-NR-2
NS-3A-10cm	3/8/2006 11:00	N	10198-40-0	Cobalt-60	-0.821	pCi/L	U	[NULL]	[NULL]	R	B1HPN4	10198-40-0	STLRL	GAMMALL_GS	100-NR-2
NS-3A-10cm	3/8/2006 11:00	Y	7440-50-8	Copper	2.8	ug/L	U	[NULL]	[NULL]	R	B1HPN5	7440-50-8	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
NS-3A-10cm	3/8/2006 11:00	N	DO	Dissolved oxygen	7600	ug/L	[NULL]	[NULL]	[NULL]	R	B1HPN3	DO	FIELD	360.1_OXYGEN_FLD	100-NR-2
NS-3A-10cm	3/8/2006 11:00	N	14683-23-9	Europium-152	-0.729	pCi/L	U	[NULL]	[NULL]	R	B1HPN4	14683-23-9	STLRL	GAMMALL_GS	100-NR-2
NS-3A-10cm	3/8/2006 11:00	N	15585-10-1	Europium-154	-3.91	pCi/L	U	[NULL]	[NULL]	R	B1HPN4	15585-10-1	STLRL	GAMMALL_GS	100-NR-2
NS-3A-10cm	3/8/2006 11:00	N	14391-16-3	Europium-155	-5.12	pCi/L	U	[NULL]	[NULL]	R	B1HPN4	14391-16-3	STLRL	GAMMALL_GS	100-NR-2
NS-3A-10cm	3/8/2006 11:00	N	16984-48-8	Fluoride	5.1	ug/L	U	[NULL]	[NULL]	R	B1HPN6	16984-48-8	STLSL	300.0_ANIONS_IC	100-NR-2
NS-3A-10cm	3/8/2006 11:00	N	12587-46-1	Gross alpha	0.773	pCi/L	U	[NULL]	[NULL]	R	B1HPN4	12587-46-1	STLRL	9310_ALPHABETA_GPC	100-NR-2
NS-3A-10cm	3/8/2006 11:00	N	12587-47-2	Gross beta	1780	pCi/L	[NULL]	[NULL]	[NULL]	R	B1HPN4	12587-47-2	STLRL	9310_ALPHABETA_GPC	100-NR-2
NS-3A-10cm	3/8/2006 11:00	Y	7439-89-6	Iron	25	ug/L	U	R	[NULL]	R	B1HPN5	7439-89-6	STLSL	6010_METALS_ICP	100-NR-2
NS-3A-10cm	3/8/2006 11:00	Y	7439-95-4	Magnesium	4400	ug/L	B	[NULL]	[NULL]	R	B1HPN5	7439-95-4	STLSL	6010_METALS_ICP	100-NR-2
NS-3A-10cm	3/8/2006 11:00	Y	7439-96-5	Manganese	196	ug/L	[NULL]	R	[NULL]	R	B1HPN5	7439-96-5	STLSL	6010_METALS_ICP	100-NR-2
NS-3A-10cm	3/8/2006 11:00	Y	7440-02-0	Nickel	7.5	ug/L	U	[NULL]	[NULL]	R	B1HPN5	7440-02-0	STLSL	6010_METALS_ICP	100-NR-2
NS-3A-10cm	3/8/2006 11:00	N	14797-55-8	Nitrate	487	ug/L	[NULL]	[NULL]	[NULL]	R	B1HPN6	NO3-N	STLSL	300.0_ANIONS_IC	100-NR-2
NS-3A-10cm	3/8/2006 11:00	N	14797-65-0	Nitrite	20	ug/L	UN	[NULL]	[NULL]	R	B1HPN6	NO2-N	STLSL	300.0_ANIONS_IC	100-NR-2
NS-3A-10cm	3/8/2006 11:00	N	EH	Oxidation Reduction Potential	44	mV	[NULL]	[NULL]	[NULL]	R	B1HPN3	EH	FIELD	REDOX_PROBE_FLD	100-NR-2
NS-3A-10cm	3/8/2006 11:00	Y	7440-09-7	Potassium	1500	ug/L	U	[NULL]	[NULL]	R	B1HPN5	7440-09-7	STLSL	6010_METALS_ICP	100-NR-2
NS-3A-10cm	3/8/2006 11:00	N	13966-00-2	Potassium-40	18.9	pCi/L	U	[NULL]	[NULL]	R	B1HPN4	13966-00-2	STLRL	GAMMALL_GS	100-NR-2
NS-3A-10cm	3/8/2006 11:00	N	13967-48-1	Ruthenium-106	5.87	pCi/L	U	[NULL]	[NULL]	R	B1HPN4	13967-48-1	STLRL	GAMMALL_GS	100-NR-2
NS-3A-10cm	3/8/2006 11:00	Y	7440-22-4	Silver	5.2	ug/L	U	[NULL]	[NULL]	R	B1HPN5	7440-22-4	STLSL	6010_METALS_ICP	100-NR-2
NS-3A-10cm	3/8/2006 11:00	Y	7440-23-5	Sodium	2380	ug/L	B	[NULL]	[NULL]	R	B1HPN5	7440-23-5	STLSL	6010_METALS_ICP	100-NR-2
NS-3A-10cm	3/8/2006 11:00	N	CONDUCT	Specific Conductance	146.7	uS/cm	[NULL]	[NULL]	[NULL]	R	B1HPN3	CONDUCT	FIELD	120.1_CONDUCT_FLD	100-NR-2
NS-3A-10cm	3/8/2006 11:00	Y	7440-24-6	Strontium	109	ug/L	[NULL]	[NULL]	[NULL]	R	B1HPN5	7440-24-6	STLSL	6010_METALS_ICP	100-NR-2
NS-3A-10cm	3/8/2006 11:00	N	10098-97-2	Strontium-90	1020	pCi/L	[NULL]	[NULL]	[NULL]	R	B1HPN4	10098-97-2	STLRL	SRISO_SEP_PRECIP_GPC	100-NR-2
NS-3A-10cm	3/8/2006 11:00	N	14808-79-8	Sulfate	9500	ug/L	[NULL]	[NULL]	[NULL]	R	B1HPN6	14808-79-8	STLSL	300.0_ANIONS_IC	100-NR-2
NS-3A-10cm	3/8/2006 11:00	N	TEMPERATURE	Temperature	5.29	Deg C	[NULL]	[NULL]	[NULL]	R	B1HPN3	TEMPERATURE	FIELD	170.1_TEMP_FLD	100-NR-2
NS-3A-10cm	3/8/2006 11:00	N	10028-17-8	Tritium	-21.7	pCi/L	U	[NULL]	[NULL]	R	B1HPN4	10028-17-8	STLRL	906.0_H3_LSC	100-NR-2
NS-3A-10cm	3/8/2006 11:00	Y	7440-62-2	Vanadium	5.9	ug/L	U	[NULL]	[NULL]	R	B1HPN5	7440-62-2	STLSL	6010_METALS_ICP	100-NR-2
NS-3A-10cm	3/8/2006 11:00	Y	7440-66-6	Zinc	217	ug/L	C	R	[NULL]	R	B1HPN5	7440-66-6	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
NS-3A-10cm	3/8/2006 11:00	N	PH	pH Measurement	7.7	unitless	[NULL]	[NULL]	[NULL]	R	B1HPN3	PH	FIELD	PH_ELECT_FLD	100-NR-2
NS-3A-10cm	4/13/2006 10:55	N	DO	Dissolved oxygen	4200	ug/L	[NULL]	[NULL]	[NULL]	R	B1HXJ0	DO	FIELD	360.1_OXYGEN_FLD	100-NR-2
NS-3A-10cm	4/13/2006 10:55	N	12587-47-2	Gross beta	2370	pCi/L	[NULL]	[NULL]	[NULL]	R	B1HXJ1	12587-47-2	STLRL	9310_ALPHABETA_GPC	100-NR-2
NS-3A-10cm	4/13/2006 10:55	N	EH	Oxidation Reduction Potential	-4	mV	[NULL]	[NULL]	[NULL]	R	B1HXJ0	EH	FIELD	REDOX_PROBE_FLD	100-NR-2
NS-3A-10cm	4/13/2006 10:55	N	CONDUCT	Specific Conductance	174.3	uS/cm	[NULL]	[NULL]	[NULL]	R	B1HXJ0	CONDUCT	FIELD	120.1_CONDUCT_FLD	100-NR-2
NS-3A-10cm	4/13/2006 10:55	N	TEMPERATURE	Temperature	6.9	Deg C	[NULL]	[NULL]	[NULL]	R	B1HXJ0	TEMPERATURE	FIELD	170.1_TEMP_FLD	100-NR-2
NS-3A-10cm	4/13/2006 10:55	N	PH	pH Measurement	7.45	unitless	[NULL]	[NULL]	[NULL]	R	B1HXJ0	PH	FIELD	PH_ELECT_FLD	100-NR-2
NS-3A-10cm	5/10/2006 12:45	Y	7440-38-2	Arsenic	1.55	ug/L	[NULL]	[NULL]	[NULL]	S	B1J6P4	7440-38-2	RJ LEE	200.8_METALS_ICPMS	100-NR-2
NS-3A-10cm	5/10/2006 12:45	Y	7440-39-3	Barium	33.55	ug/L	[NULL]	[NULL]	[NULL]	S	B1J6P4	7440-39-3	RJ LEE	200.8_METALS_ICPMS	100-NR-2
NS-3A-10cm	5/10/2006 12:45	Y	7440-70-2	Calcium	23878.1	ug/L	D	[NULL]	[NULL]	S	B1J6P4	7440-70-2	RJ LEE	200.8_METALS_ICPMS	100-NR-2
NS-3A-10cm	5/10/2006 12:45	Y	7440-47-3	Chromium	[NULL]	ug/L	U	[NULL]	[NULL]	S	B1J6P4	7440-47-3	RJ LEE	200.8_METALS_ICPMS	100-NR-2
NS-3A-10cm	5/10/2006 12:45	N	DO	Dissolved oxygen	5800	ug/L	[NULL]	[NULL]	[NULL]	R	B1J397	DO	FIELD	360.1_OXYGEN_FLD	100-NR-2
NS-3A-10cm	5/10/2006 12:45	N	DO	Dissolved oxygen	5800	ug/L	[NULL]	[NULL]	[NULL]	S	B1J6P2	DO	FIELD	360.1_OXYGEN_FLD	100-NR-2
NS-3A-10cm	5/10/2006 12:45	N	12587-47-2	Gross beta	1740	pCi/L	[NULL]	[NULL]	[NULL]	S	B1J6P2	12587-47-2	STLRL	9310_ALPHABETA_GPC	100-NR-2
NS-3A-10cm	5/10/2006 12:45	N	12587-47-2	Gross beta	1980	pCi/L	[NULL]	[NULL]	[NULL]	R	B1J398	12587-47-2	STLRL	9310_ALPHABETA_GPC	100-NR-2
NS-3A-10cm	5/10/2006 12:45	Y	7439-92-1	Lead	[NULL]	ug/L	U	[NULL]	[NULL]	S	B1J6P4	7439-92-1	RJ LEE	200.8_METALS_ICPMS	100-NR-2
NS-3A-10cm	5/10/2006 12:45	Y	7440-02-0	Nickel	1.02	ug/L	[NULL]	[NULL]	[NULL]	S	B1J6P4	7440-02-0	RJ LEE	200.8_METALS_ICPMS	100-NR-2
NS-3A-10cm	5/10/2006 12:45	N	EH	Oxidation Reduction Potential	-17	mV	[NULL]	[NULL]	[NULL]	S	B1J6P2	EH	FIELD	REDOX_PROBE_FLD	100-NR-2
NS-3A-10cm	5/10/2006 12:45	N	EH	Oxidation Reduction Potential	-17	mV	[NULL]	[NULL]	[NULL]	R	B1J397	EH	FIELD	REDOX_PROBE_FLD	100-NR-2
NS-3A-10cm	5/10/2006 12:45	Y	7440-09-7	Potassium	1200.81	ug/L	[NULL]	[NULL]	[NULL]	S	B1J6P4	7440-09-7	RJ LEE	200.8_METALS_ICPMS	100-NR-2
NS-3A-10cm	5/10/2006 12:45	Y	7440-23-5	Sodium	2703.43	ug/L	[NULL]	[NULL]	[NULL]	S	B1J6P4	7440-23-5	RJ LEE	200.8_METALS_ICPMS	100-NR-2
NS-3A-10cm	5/10/2006 12:45	N	CONDUCT	Specific Conductance	158.7	uS/cm	[NULL]	[NULL]	[NULL]	R	B1J397	CONDUCT	FIELD	120.1_CONDUCT_FLD	100-NR-2
NS-3A-10cm	5/10/2006 12:45	N	CONDUCT	Specific Conductance	158.7	uS/cm	[NULL]	[NULL]	[NULL]	S	B1J6P2	CONDUCT	FIELD	CONDUCT_FLD	100-NR-2
NS-3A-10cm	5/10/2006 12:45	N	TEMPERATURE	Temperature	14.2	Deg C	[NULL]	[NULL]	[NULL]	S	B1J6P2	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
NS-3A-10cm	5/10/2006 12:45	N	TEMPERATURE	Temperature	14.2	Deg C	[NULL]	[NULL]	[NULL]	R	B1J397	TEMPERATURE	FIELD	170.1_TEMP_FLD	100-NR-2
NS-3A-10cm	5/10/2006 12:45	N	10028-17-8	Tritium	-31.6	pCi/L	U	[NULL]	[NULL]	S	B1J6P3	10028-17-8	STLRL	TRITIUM_DIST_LSC	100-NR-2
NS-3A-10cm	5/10/2006 12:45	Y	7440-66-6	Zinc	548.33	ug/L	D	R	[NULL]	S	B1J6P4	7440-66-6	RJ LEE	200.8_METALS_ICPMS	100-NR-2

WELL NAME	SAMP DATE TIME	FILTERED FLAG	STD CON ID	STD CON LONGNAME	STD VALUE RPTD	STD ANAL UNITS RPTD	LAB QUALIFIER	REVIEW QUALIFIER	VALIDATION QUALIFIER	COLLECTION PURPOSE	SAMP NUM	CON ID	LAB CODE	METHOD NAME	GW AREA OF INTEREST
NS-3A-10cm	5/10/2006 12:45	N	PH	pH Measurement	7.97	unitless	[NULL]	[NULL]	[NULL]	S	B1J6P2	PH	FIELD	PH_ELECT_FLD	100-NR-2
NS-3A-10cm	5/10/2006 12:45	N	PH	pH Measurement	7.97	unitless	[NULL]	[NULL]	[NULL]	R	B1J397	PH	FIELD	PH_ELECT_FLD	100-NR-2
NS-3A-176cm	4/9/2004 0:00	Y	7429-90-5	Aluminum	5.13	ug/L	X	[NULL]	[NULL]	S	B19108	7429-90-5	SEQUIM	1638_METALS_ICPMS	100-NR-2
NS-3A-176cm	4/9/2004 0:00	N	14234-35-6	Antimony-125	2.65	pCi/L	U	[NULL]	[NULL]	S	B19107	14234-35-6	STLRL	GAMMA_GS	100-NR-2
NS-3A-176cm	4/9/2004 0:00	Y	7440-38-2	Arsenic	0.683	ug/L	X	[NULL]	[NULL]	S	B19108	7440-38-2	SEQUIM	1638_METALS_ICPMS	100-NR-2
NS-3A-176cm	4/9/2004 0:00	Y	7440-39-3	Barium	19.4	ug/L	X	[NULL]	[NULL]	S	B19108	7440-39-3	SEQUIM	1638_METALS_ICPMS	100-NR-2
NS-3A-176cm	4/9/2004 0:00	N	13966-02-4	Beryllium-7	-22.7	pCi/L	U	[NULL]	[NULL]	S	B19107	13966-02-4	STLRL	GAMMA_GS	100-NR-2
NS-3A-176cm	4/9/2004 0:00	N	24959-67-9	Bromide	[NULL]	[NULL]	U	[NULL]	[NULL]	S	B19107	24959-67-9	PNL1	300.0_ANIONS_IC	100-NR-2
NS-3A-176cm	4/9/2004 0:00	Y	7440-43-9	Cadmium	0.0133	ug/L	BX	[NULL]	[NULL]	S	B19108	7440-43-9	SEQUIM	1638_METALS_ICPMS	100-NR-2
NS-3A-176cm	4/9/2004 0:00	N	13967-70-9	Cesium-134	1.01	pCi/L	U	[NULL]	[NULL]	S	B19107	13967-70-9	STLRL	GAMMA_GS	100-NR-2
NS-3A-176cm	4/9/2004 0:00	N	10045-97-3	Cesium-137	0.0473	pCi/L	U	[NULL]	[NULL]	S	B19107	10045-97-3	STLRL	GAMMA_GS	100-NR-2
NS-3A-176cm	4/9/2004 0:00	N	16887-00-6	Chloride	870	ug/L	[NULL]	[NULL]	[NULL]	S	B19107	16887-00-6	PNL1	300.0_ANIONS_IC	100-NR-2
NS-3A-176cm	4/9/2004 0:00	Y	7440-47-3	Chromium	0.174	ug/L	X	[NULL]	[NULL]	S	B19108	7440-47-3	SEQUIM	1638_METALS_ICPMS	100-NR-2
NS-3A-176cm	4/9/2004 0:00	N	10198-40-0	Cobalt-60	-0.314	pCi/L	U	[NULL]	[NULL]	S	B19107	10198-40-0	STLRL	GAMMA_GS	100-NR-2
NS-3A-176cm	4/9/2004 0:00	N	14683-23-9	Europium-152	-1.72	pCi/L	U	[NULL]	[NULL]	S	B19107	14683-23-9	STLRL	GAMMA_GS	100-NR-2
NS-3A-176cm	4/9/2004 0:00	N	15585-10-1	Europium-154	-2.34	pCi/L	U	[NULL]	[NULL]	S	B19107	15585-10-1	STLRL	GAMMA_GS	100-NR-2
NS-3A-176cm	4/9/2004 0:00	N	14391-16-3	Europium-155	-2.45	pCi/L	U	[NULL]	[NULL]	S	B19107	14391-16-3	STLRL	GAMMA_GS	100-NR-2
NS-3A-176cm	4/9/2004 0:00	N	16984-48-8	Fluoride	80	ug/L	[NULL]	[NULL]	[NULL]	S	B19107	16984-48-8	PNL1	300.0_ANIONS_IC	100-NR-2
NS-3A-176cm	4/9/2004 0:00	N	12587-46-1	Gross alpha	0.68	pCi/L	U	[NULL]	[NULL]	S	B19107	12587-46-1	STLRL	9310_ALPHABETA_GPC	100-NR-2
NS-3A-176cm	4/9/2004 0:00	N	12587-47-2	Gross beta	1160	pCi/L	[NULL]	[NULL]	[NULL]	S	B19107	12587-47-2	STLRL	9310_ALPHABETA_GPC	100-NR-2
NS-3A-176cm	4/9/2004 0:00	Y	7439-92-1	Lead	0.0875	ug/L	X	[NULL]	[NULL]	S	B19108	7439-92-1	SEQUIM	1638_METALS_ICPMS	100-NR-2
NS-3A-176cm	4/9/2004 0:00	Y	7439-96-5	Manganese	23.9	ug/L	CX	RY	[NULL]	S	B19108	7439-96-5	SEQUIM	1638_METALS_ICPMS	100-NR-2
NS-3A-176cm	4/9/2004 0:00	Y	7440-02-0	Nickel	0.993	ug/L	CX	[NULL]	[NULL]	S	B19108	7440-02-0	SEQUIM	1638_METALS_ICPMS	100-NR-2
NS-3A-176cm	4/9/2004 0:00	N	14797-55-8	Nitrate	930	ug/L	[NULL]	[NULL]	[NULL]	S	B19107	14797-55-8	PNL1	300.0_ANIONS_IC	100-NR-2
NS-3A-176cm	4/9/2004 0:00	Y	EH	Oxidation Reduction Potential	136	mV	[NULL]	[NULL]	[NULL]	S	B19108	EH	FIELD	REDOX_PROBE_FLD	100-NR-2
NS-3A-176cm	4/9/2004 0:00	N	EH	Oxidation Reduction Potential	136	mV	[NULL]	[NULL]	[NULL]	S	B19107	EH	FIELD	REDOX_PROBE_FLD	100-NR-2
NS-3A-176cm	4/9/2004 0:00	N	14265-44-2	Phosphate	70	ug/L	[NULL]	[NULL]	[NULL]	S	B19107	14265-44-2	PNL1	300.0_ANIONS_IC	100-NR-2

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NS-3A-176cm	4/9/2004 0:00	N	13966-00-2	Potassium-40	-13.1	pCi/L	U	[NULL]	[NULL]	S	B19107	13966-00-2	STLRL	GAMMA_GS	100-NR-2
NS-3A-176cm	4/9/2004 0:00	N	13967-48-1	Ruthenium-106	-23.8	pCi/L	U	[NULL]	[NULL]	S	B19107	13967-48-1	STLRL	GAMMA_GS	100-NR-2
NS-3A-176cm	4/9/2004 0:00	Y	7782-49-2	Selenium	0.162	ug/L	BXC	[NULL]	[NULL]	S	B19108	7782-49-2	SEQUIM	1638_METALS_ICPMS	100-NR-2
NS-3A-176cm	4/9/2004 0:00	Y	7440-22-4	Silver	0.004	ug/L	UX	[NULL]	[NULL]	S	B19108	7440-22-4	SEQUIM	1638_METALS_ICPMS	100-NR-2
NS-3A-176cm	4/9/2004 0:00	Y	CONDUCT	Specific Conductance	135	uS/cm	[NULL]	[NULL]	[NULL]	S	B19108	CONDUCT	FIELD	CONDUCT_FLD	100-NR-2
NS-3A-176cm	4/9/2004 0:00	N	CONDUCT	Specific Conductance	135	uS/cm	[NULL]	[NULL]	[NULL]	S	B19107	CONDUCT	FIELD	CONDUCT_FLD	100-NR-2
NS-3A-176cm	4/9/2004 0:00	N	10098-97-2	Strontium-90	553	pCi/L	[NULL]	[NULL]	[NULL]	S	B19107	10098-97-2	STLRL	SRISO_SEP_PRECIP_GPC	100-NR-2
NS-3A-176cm	4/9/2004 0:00	N	14808-79-8	Sulfate	9290	ug/L	[NULL]	[NULL]	[NULL]	S	B19107	14808-79-8	PNL1	300.0_ANIONS_IC	100-NR-2
NS-3A-176cm	4/9/2004 0:00	Y	7440-29-1	Thorium	0.1	ug/L	UX	[NULL]	[NULL]	S	B19108	7440-29-1	SEQUIM	1638_METALS_ICPMS	100-NR-2
NS-3A-176cm	4/9/2004 0:00	N	10028-17-8	Tritium	15.2	pCi/L	U	[NULL]	[NULL]	S	B19107	10028-17-8	STLRL	TRITIUM_DIST_LSC	100-NR-2
NS-3A-176cm	4/9/2004 0:00	Y	7440-61-1	Uranium	0.245	ug/L	X	[NULL]	[NULL]	S	B19108	7440-61-1	SEQUIM	1638_METALS_ICPMS	100-NR-2
NS-3A-176cm	4/9/2004 0:00	Y	7440-66-6	Zinc	113	ug/L	X	RY	[NULL]	S	B19108	7440-66-6	SEQUIM	1638_METALS_ICPMS	100-NR-2
NS-3A-176cm	4/9/2004 0:00	Y	PH	pH Measurement	7.1	unitless	[NULL]	[NULL]	[NULL]	S	B19108	PH	FIELD	PH_ELECT_FLD	100-NR-2
NS-3A-176cm	4/9/2004 0:00	N	PH	pH Measurement	7.1	unitless	[NULL]	[NULL]	[NULL]	S	B19107	PH	FIELD	PH_ELECT_FLD	100-NR-2
NS-3A-176cm	6/9/2004 0:00	N	ALKALINITY	Alkalinity	70000	ug/L	[NULL]	[NULL]	[NULL]	S	B19H63	ALKALINITY	ENW	2320_ALKALINITY	100-NR-2
NS-3A-176cm	6/9/2004 0:00	Y	7429-90-5	Aluminum	3.36	ug/L	X	[NULL]	[NULL]	S	B19H61	7429-90-5	SEQUIM	1638_METALS_ICPMS	100-NR-2
NS-3A-176cm	6/9/2004 0:00	N	14234-35-6	Antimony-125	-0.732	pCi/L	U	[NULL]	[NULL]	S	B19H60	14234-35-6	STLRL	GAMMA_GS	100-NR-2
NS-3A-176cm	6/9/2004 0:00	Y	7440-38-2	Arsenic	0.535	ug/L	X	[NULL]	[NULL]	S	B19H61	7440-38-2	SEQUIM	1638_METALS_ICPMS	100-NR-2
NS-3A-176cm	6/9/2004 0:00	Y	7440-39-3	Barium	25.9	ug/L	X	[NULL]	[NULL]	S	B19H61	7440-39-3	SEQUIM	1638_METALS_ICPMS	100-NR-2
NS-3A-176cm	6/9/2004 0:00	N	13966-02-4	Beryllium-7	-6.66	pCi/L	U	[NULL]	[NULL]	S	B19H60	13966-02-4	STLRL	GAMMA_GS	100-NR-2
NS-3A-176cm	6/9/2004 0:00	N	24959-67-9	Bromide	[NULL]	[NULL]	U	[NULL]	[NULL]	S	B19H62	24959-67-9	PNL1	300.0_ANIONS_IC	100-NR-2
NS-3A-176cm	6/9/2004 0:00	Y	7440-43-9	Cadmium	0.0224	ug/L	BX	[NULL]	[NULL]	S	B19H61	7440-43-9	SEQUIM	1638_METALS_ICPMS	100-NR-2
NS-3A-176cm	6/9/2004 0:00	Y	7440-70-2	Calcium	23092	ug/L	X	[NULL]	[NULL]	S	B19H61	7440-70-2	SEQUIM	200.7_METALS_ICP	100-NR-2
NS-3A-176cm	6/9/2004 0:00	N	3812-32-6	Carbonate ion	53800	ug/L	[NULL]	[NULL]	[NULL]	S	B19H62	3812-32-6	PNL1	300.0_ANIONS_IC	100-NR-2
NS-3A-176cm	6/9/2004 0:00	N	13967-70-9	Cesium-134	0.457	pCi/L	U	[NULL]	[NULL]	S	B19H60	13967-70-9	STLRL	GAMMA_GS	100-NR-2
NS-3A-176cm	6/9/2004 0:00	N	10045-97-3	Cesium-137	-1.27	pCi/L	U	[NULL]	[NULL]	S	B19H60	10045-97-3	STLRL	GAMMA_GS	100-NR-2
NS-3A-176cm	6/9/2004 0:00	N	16887-00-6	Chloride	1210	ug/L	[NULL]	[NULL]	[NULL]	S	B19H62	16887-00-6	PNL1	300.0_ANIONS_IC	100-NR-2

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NS-3A-176cm	6/9/2004 0:00	Y	7440-47-3	Chromium	0.179	ug/L	CX	[NULL]	[NULL]	S	B19H61	7440-47-3	SEQUIM	1638_METALS_ICPMS	100-NR-2
NS-3A-176cm	6/9/2004 0:00	N	10198-40-0	Cobalt-60	1.52	pCi/L	U	[NULL]	[NULL]	S	B19H60	10198-40-0	STLRL	GAMMA_GS	100-NR-2
NS-3A-176cm	6/9/2004 0:00	Y	DO	Dissolved oxygen	5050	ug/L	[NULL]	[NULL]	[NULL]	S	B19H61	DO	FIELD	360.1_OXYGEN_FLD	100-NR-2
NS-3A-176cm	6/9/2004 0:00	N	DO	Dissolved oxygen	5050	ug/L	[NULL]	[NULL]	[NULL]	S	B19H62	DO	FIELD	360.1_OXYGEN_FLD	100-NR-2
NS-3A-176cm	6/9/2004 0:00	N	DO	Dissolved oxygen	5050	ug/L	[NULL]	[NULL]	[NULL]	S	B19H63	DO	FIELD	360.1_OXYGEN_FLD	100-NR-2
NS-3A-176cm	6/9/2004 0:00	N	DO	Dissolved oxygen	5050	ug/L	[NULL]	[NULL]	[NULL]	S	B19H60	DO	FIELD	360.1_OXYGEN_FLD	100-NR-2
NS-3A-176cm	6/9/2004 0:00	N	14683-23-9	Europium-152	-1.83	pCi/L	U	[NULL]	[NULL]	S	B19H60	14683-23-9	STLRL	GAMMA_GS	100-NR-2
NS-3A-176cm	6/9/2004 0:00	N	15585-10-1	Europium-154	0.953	pCi/L	U	[NULL]	[NULL]	S	B19H60	15585-10-1	STLRL	GAMMA_GS	100-NR-2
NS-3A-176cm	6/9/2004 0:00	N	14391-16-3	Europium-155	1.81	pCi/L	U	[NULL]	[NULL]	S	B19H60	14391-16-3	STLRL	GAMMA_GS	100-NR-2
NS-3A-176cm	6/9/2004 0:00	N	16984-48-8	Fluoride	90	ug/L	[NULL]	[NULL]	[NULL]	S	B19H62	16984-48-8	PNL1	300.0_ANIONS_IC	100-NR-2
NS-3A-176cm	6/9/2004 0:00	N	12587-46-1	Gross alpha	1.24	pCi/L	U	[NULL]	[NULL]	S	B19H60	12587-46-1	STLRL	9310_ALPHABETA_GPC	100-NR-2
NS-3A-176cm	6/9/2004 0:00	N	12587-47-2	Gross beta	1490	pCi/L	[NULL]	[NULL]	[NULL]	S	B19H60	12587-47-2	STLRL	9310_ALPHABETA_GPC	100-NR-2
NS-3A-176cm	6/9/2004 0:00	Y	7439-92-1	Lead	0.114	ug/L	X	[NULL]	[NULL]	S	B19H61	7439-92-1	SEQUIM	1638_METALS_ICPMS	100-NR-2
NS-3A-176cm	6/9/2004 0:00	Y	7439-95-4	Magnesium	3696	ug/L	X	[NULL]	[NULL]	S	B19H61	7439-95-4	SEQUIM	200.7_METALS_ICP	100-NR-2
NS-3A-176cm	6/9/2004 0:00	Y	7439-96-5	Manganese	90.2	ug/L	CX	RY	[NULL]	S	B19H61	7439-96-5	SEQUIM	1638_METALS_ICPMS	100-NR-2
NS-3A-176cm	6/9/2004 0:00	Y	7440-02-0	Nickel	0.572	ug/L	X	[NULL]	[NULL]	S	B19H61	7440-02-0	SEQUIM	1638_METALS_ICPMS	100-NR-2
NS-3A-176cm	6/9/2004 0:00	N	14797-55-8	Nitrate	680	ug/L	[NULL]	[NULL]	[NULL]	S	B19H62	14797-55-8	PNL1	300.0_ANIONS_IC	100-NR-2
NS-3A-176cm	6/9/2004 0:00	Y	EH	Oxidation Reduction Potential	392	mV	[NULL]	[NULL]	[NULL]	S	B19H61	EH	FIELD	REDOX_PROBE_FLD	100-NR-2
NS-3A-176cm	6/9/2004 0:00	N	EH	Oxidation Reduction Potential	392	mV	[NULL]	[NULL]	[NULL]	S	B19H60	EH	FIELD	REDOX_PROBE_FLD	100-NR-2
NS-3A-176cm	6/9/2004 0:00	N	EH	Oxidation Reduction Potential	392	mV	[NULL]	[NULL]	[NULL]	S	B19H63	EH	FIELD	REDOX_PROBE_FLD	100-NR-2
NS-3A-176cm	6/9/2004 0:00	N	EH	Oxidation Reduction Potential	392	mV	[NULL]	[NULL]	[NULL]	S	B19H62	EH	FIELD	REDOX_PROBE_FLD	100-NR-2
NS-3A-176cm	6/9/2004 0:00	N	14265-44-2	Phosphate	[NULL]	[NULL]	U	[NULL]	[NULL]	S	B19H62	14265-44-2	PNL1	300.0_ANIONS_IC	100-NR-2
NS-3A-176cm	6/9/2004 0:00	Y	7440-09-7	Potassium	1429	ug/L	X	[NULL]	[NULL]	S	B19H61	7440-09-7	SEQUIM	200.7_METALS_ICP	100-NR-2
NS-3A-176cm	6/9/2004 0:00	N	13966-00-2	Potassium-40	8.16	pCi/L	U	[NULL]	[NULL]	S	B19H60	13966-00-2	STLRL	GAMMA_GS	100-NR-2
NS-3A-176cm	6/9/2004 0:00	N	13967-48-1	Ruthenium-106	4.12	pCi/L	U	[NULL]	[NULL]	S	B19H60	13967-48-1	STLRL	GAMMA_GS	100-NR-2
NS-3A-176cm	6/9/2004 0:00	Y	7782-49-2	Selenium	0.0886	ug/L	BCX	[NULL]	[NULL]	S	B19H61	7782-49-2	SEQUIM	1638_METALS_ICPMS	100-NR-2
NS-3A-176cm	6/9/2004 0:00	Y	7440-23-5	Sodium	2999	ug/L	CX	[NULL]	[NULL]	S	B19H61	7440-23-5	SEQUIM	200.7_METALS_ICP	100-NR-2

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NS-3A-176cm	6/9/2004 0:00	Y	CONDUCT	Specific Conductance	149.9	uS/cm	[NULL]	[NULL]	[NULL]	S	B19H61	CONDUCT	FIELD	CONDUCT_FLD	100-NR-2
NS-3A-176cm	6/9/2004 0:00	N	CONDUCT	Specific Conductance	149.9	uS/cm	[NULL]	[NULL]	[NULL]	S	B19H63	CONDUCT	FIELD	CONDUCT_FLD	100-NR-2
NS-3A-176cm	6/9/2004 0:00	N	CONDUCT	Specific Conductance	149.9	uS/cm	[NULL]	[NULL]	[NULL]	S	B19H62	CONDUCT	FIELD	CONDUCT_FLD	100-NR-2
NS-3A-176cm	6/9/2004 0:00	N	CONDUCT	Specific Conductance	149.9	uS/cm	[NULL]	[NULL]	[NULL]	S	B19H60	CONDUCT	FIELD	CONDUCT_FLD	100-NR-2
NS-3A-176cm	6/9/2004 0:00	Y	7440-24-6	Strontium	87.5	ug/L	X	[NULL]	[NULL]	S	B19H61	7440-24-6	SEQUIM	1638_METALS_ICPMS	100-NR-2
NS-3A-176cm	6/9/2004 0:00	N	10098-97-2	Strontium-90	766	pCi/L	[NULL]	[NULL]	[NULL]	S	B19H60	10098-97-2	STLRL	SRISO_SEP_PRECIP_GPC	100-NR-2
NS-3A-176cm	6/9/2004 0:00	N	14808-79-8	Sulfate	9430	ug/L	[NULL]	[NULL]	[NULL]	S	B19H62	14808-79-8	PNL1	300.0_ANIONS_IC	100-NR-2
NS-3A-176cm	6/9/2004 0:00	Y	TEMPERATURE	Temperature	13.7	Deg C	[NULL]	[NULL]	[NULL]	S	B19H61	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
NS-3A-176cm	6/9/2004 0:00	N	TEMPERATURE	Temperature	13.7	Deg C	[NULL]	[NULL]	[NULL]	S	B19H60	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
NS-3A-176cm	6/9/2004 0:00	N	TEMPERATURE	Temperature	13.7	Deg C	[NULL]	[NULL]	[NULL]	S	B19H62	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
NS-3A-176cm	6/9/2004 0:00	N	TEMPERATURE	Temperature	13.7	Deg C	[NULL]	[NULL]	[NULL]	S	B19H63	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
NS-3A-176cm	6/9/2004 0:00	Y	7440-29-1	Thorium	0.0413	ug/L	CX	[NULL]	[NULL]	S	B19H61	7440-29-1	SEQUIM	1638_METALS_ICPMS	100-NR-2
NS-3A-176cm	6/9/2004 0:00	N	10028-17-8	Tritium	-4.66	pCi/L	U	[NULL]	[NULL]	S	B19H60	10028-17-8	STLRL	TRITIUM_DIST_LSC	100-NR-2
NS-3A-176cm	6/9/2004 0:00	Y	7440-61-1	Uranium	0.238	ug/L	X	[NULL]	[NULL]	S	B19H61	7440-61-1	SEQUIM	1638_METALS_ICPMS	100-NR-2
NS-3A-176cm	6/9/2004 0:00	Y	7440-66-6	Zinc	405	ug/L	X	RY	[NULL]	S	B19H61	7440-66-6	SEQUIM	1638_METALS_ICPMS	100-NR-2
NS-3A-176cm	6/9/2004 0:00	N	PH	pH Measurement	7.94	unitless	[NULL]	[NULL]	[NULL]	S	B19H63	PH	FIELD	PH_ELECT_FLD	100-NR-2
NS-3A-176cm	6/9/2004 0:00	Y	PH	pH Measurement	7.94	unitless	[NULL]	[NULL]	[NULL]	S	B19H61	PH	FIELD	PH_ELECT_FLD	100-NR-2
NS-3A-176cm	6/9/2004 0:00	N	PH	pH Measurement	7.94	unitless	[NULL]	[NULL]	[NULL]	S	B19H62	PH	FIELD	PH_ELECT_FLD	100-NR-2
NS-3A-176cm	6/9/2004 0:00	N	PH	pH Measurement	7.94	unitless	[NULL]	[NULL]	[NULL]	S	B19H60	PH	FIELD	PH_ELECT_FLD	100-NR-2
NS-3A-176cm	8/16/2004 0:00	N	DO	Dissolved oxygen	6800	ug/L	[NULL]	[NULL]	[NULL]	S	B1B4N1	DO	FIELD	360.1_OXYGEN_FLD	100-NR-2
NS-3A-176cm	8/16/2004 0:00	N	12587-47-2	Gross beta	1420	pCi/L	[NULL]	[NULL]	[NULL]	S	B1B4N1	12587-47-2	STLRL	9310_ALPHABETA_GPC	100-NR-2
NS-3A-176cm	8/16/2004 0:00	N	CONDUCT	Specific Conductance	162	uS/cm	[NULL]	[NULL]	[NULL]	S	B1B4N1	CONDUCT	FIELD	CONDUCT_FLD	100-NR-2
NS-3A-176cm	8/16/2004 0:00	N	TEMPERATURE	Temperature	20	Deg C	[NULL]	[NULL]	[NULL]	S	B1B4N1	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
NS-3A-176cm	9/25/2004 0:00	N	ALKALINITY	Alkalinity	68000	ug/L	[NULL]	[NULL]	[NULL]	S	B1BC47	ALKALINITY	ENW	2320_ALKALINITY	100-NR-2
NS-3A-176cm	9/25/2004 0:00	N	7429-90-5	Aluminum	5.06	ug/L	X	[NULL]	[NULL]	S	B1BC45	7429-90-5	SEQUIM	1638_METALS_ICPMS	100-NR-2
NS-3A-176cm	9/25/2004 0:00	N	14234-35-6	Antimony-125	-0.033	pCi/L	U	[NULL]	[NULL]	S	B1BC44	14234-35-6	STLRL	GAMMA_GS	100-NR-2
NS-3A-176cm	9/25/2004 0:00	N	7440-38-2	Arsenic	0.682	ug/L	X	[NULL]	[NULL]	S	B1BC45	7440-38-2	SEQUIM	1638_METALS_ICPMS	100-NR-2

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NS-3A-176cm	9/25/2004 0:00	N	7440-39-3	Barium	26.8	ug/L	X	[NULL]	[NULL]	S	B1BC45	7440-39-3	SEQUIM	1638_METALS_ICPMS	100-NR-2
NS-3A-176cm	9/25/2004 0:00	N	13966-02-4	Beryllium-7	2.24	pCi/L	U	[NULL]	[NULL]	S	B1BC44	13966-02-4	STLRL	GAMMA_GS	100-NR-2
NS-3A-176cm	9/25/2004 0:00	N	71-52-3	Bicarbonate	68000	ug/L	[NULL]	[NULL]	[NULL]	S	B1BC47	71-52-3	ENW	2320_BICARBONATE	100-NR-2
NS-3A-176cm	9/25/2004 0:00	N	24959-67-9	Bromide	[NULL]	[NULL]	U	[NULL]	[NULL]	S	B1BC46	24959-67-9	PNL1	300.0_ANIONS_IC	100-NR-2
NS-3A-176cm	9/25/2004 0:00	N	7440-43-9	Cadmium	0.0364	ug/L	BX	[NULL]	[NULL]	S	B1BC45	7440-43-9	SEQUIM	1638_METALS_ICPMS	100-NR-2
NS-3A-176cm	9/25/2004 0:00	N	7440-70-2	Calcium	22256	ug/L	X	[NULL]	[NULL]	S	B1BC45	7440-70-2	SEQUIM	200.7_METALS_ICP	100-NR-2
NS-3A-176cm	9/25/2004 0:00	N	3812-32-6	Carbonate ion	45200	ug/L	[NULL]	[NULL]	[NULL]	S	B1BC46	3812-32-6	PNL1	300.0_ANIONS_IC	100-NR-2
NS-3A-176cm	9/25/2004 0:00	N	13967-70-9	Cesium-134	-0.168	pCi/L	U	[NULL]	[NULL]	S	B1BC44	13967-70-9	STLRL	GAMMA_GS	100-NR-2
NS-3A-176cm	9/25/2004 0:00	N	10045-97-3	Cesium-137	-0.0517	pCi/L	U	[NULL]	[NULL]	S	B1BC44	10045-97-3	STLRL	GAMMA_GS	100-NR-2
NS-3A-176cm	9/25/2004 0:00	N	16887-00-6	Chloride	3530	ug/L	[NULL]	[NULL]	[NULL]	S	B1BC46	16887-00-6	PNL1	300.0_ANIONS_IC	100-NR-2
NS-3A-176cm	9/25/2004 0:00	N	7440-47-3	Chromium	1.36	ug/L	X	[NULL]	[NULL]	S	B1BC45	7440-47-3	SEQUIM	1639_METALS_GFAA	100-NR-2
NS-3A-176cm	9/25/2004 0:00	N	10198-40-0	Cobalt-60	0.586	pCi/L	U	[NULL]	[NULL]	S	B1BC44	10198-40-0	STLRL	GAMMA_GS	100-NR-2
NS-3A-176cm	9/25/2004 0:00	N	DO	Dissolved oxygen	9600	ug/L	[NULL]	[NULL]	[NULL]	S	B1BC44	DO	FIELD	360.1_OXYGEN_FLD	100-NR-2
NS-3A-176cm	9/25/2004 0:00	N	14683-23-9	Europium-152	-2.06	pCi/L	U	[NULL]	[NULL]	S	B1BC44	14683-23-9	STLRL	GAMMA_GS	100-NR-2
NS-3A-176cm	9/25/2004 0:00	N	15585-10-1	Europium-154	-1.8	pCi/L	U	[NULL]	[NULL]	S	B1BC44	15585-10-1	STLRL	GAMMA_GS	100-NR-2
NS-3A-176cm	9/25/2004 0:00	N	14391-16-3	Europium-155	1.16	pCi/L	U	[NULL]	[NULL]	S	B1BC44	14391-16-3	STLRL	GAMMA_GS	100-NR-2
NS-3A-176cm	9/25/2004 0:00	N	16984-48-8	Fluoride	100	ug/L	[NULL]	[NULL]	[NULL]	S	B1BC46	16984-48-8	PNL1	300.0_ANIONS_IC	100-NR-2
NS-3A-176cm	9/25/2004 0:00	N	12587-46-1	Gross alpha	0.336	pCi/L	U	[NULL]	[NULL]	S	B1BC44	12587-46-1	STLRL	9310_ALPHABETA_GPC	100-NR-2
NS-3A-176cm	9/25/2004 0:00	N	12587-47-2	Gross beta	1180	pCi/L	[NULL]	[NULL]	[NULL]	S	B1BC44	12587-47-2	STLRL	9310_ALPHABETA_GPC	100-NR-2
NS-3A-176cm	9/25/2004 0:00	N	7439-92-1	Lead	0.127	ug/L	X	[NULL]	[NULL]	S	B1BC45	7439-92-1	SEQUIM	1638_METALS_ICPMS	100-NR-2
NS-3A-176cm	9/25/2004 0:00	N	7439-95-4	Magnesium	3812	ug/L	X	[NULL]	[NULL]	S	B1BC45	7439-95-4	SEQUIM	200.7_METALS_ICP	100-NR-2
NS-3A-176cm	9/25/2004 0:00	N	7439-96-5	Manganese	8.26	ug/L	X	RY	[NULL]	S	B1BC45	7439-96-5	SEQUIM	1638_METALS_ICPMS	100-NR-2
NS-3A-176cm	9/25/2004 0:00	N	7439-98-7	Molybdenum	1.23	ug/L	X	[NULL]	[NULL]	S	B1BC45	7439-98-7	SEQUIM	1638_METALS_ICPMS	100-NR-2
NS-3A-176cm	9/25/2004 0:00	N	7440-02-0	Nickel	0.745	ug/L	X	[NULL]	[NULL]	S	B1BC45	7440-02-0	SEQUIM	1638_METALS_ICPMS	100-NR-2
NS-3A-176cm	9/25/2004 0:00	N	14797-55-8	Nitrate	3760	ug/L	[NULL]	[NULL]	[NULL]	S	B1BC46	14797-55-8	PNL1	300.0_ANIONS_IC	100-NR-2
NS-3A-176cm	9/25/2004 0:00	N	EH	Oxidation Reduction Potential	117	mV	[NULL]	[NULL]	[NULL]	S	B1BC44	EH	FIELD	REDOX_PROBE_FLD	100-NR-2
NS-3A-176cm	9/25/2004 0:00	N	14265-44-2	Phosphate	80	ug/L	[NULL]	[NULL]	[NULL]	S	B1BC46	14265-44-2	PNL1	300.0_ANIONS_IC	100-NR-2

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NS-3A-176cm	9/25/2004 0:00	N	7440-09-7	Potassium	1364	ug/L	X	[NULL]	[NULL]	S	B1BC45	7440-09-7	SEQUIM	200.7_METALS_ICP	100-NR-2
NS-3A-176cm	9/25/2004 0:00	N	13966-00-2	Potassium-40	39.6	pCi/L	U	[NULL]	[NULL]	S	B1BC44	13966-00-2	STLRL	GAMMA_GS	100-NR-2
NS-3A-176cm	9/25/2004 0:00	N	13967-48-1	Ruthenium-106	2.43	pCi/L	U	[NULL]	[NULL]	S	B1BC44	13967-48-1	STLRL	GAMMA_GS	100-NR-2
NS-3A-176cm	9/25/2004 0:00	N	7782-49-2	Selenium	0.137	ug/L	X	[NULL]	[NULL]	S	B1BC45	7782-49-2	SEQUIM	7742_SE_HAA	100-NR-2
NS-3A-176cm	9/25/2004 0:00	N	7440-22-4	Silver	0.00212	ug/L	BCX	[NULL]	[NULL]	S	B1BC45	7440-22-4	SEQUIM	1638_METALS_ICPMS	100-NR-2
NS-3A-176cm	9/25/2004 0:00	N	7440-23-5	Sodium	2662	ug/L	X	[NULL]	[NULL]	S	B1BC45	7440-23-5	SEQUIM	200.7_METALS_ICP	100-NR-2
NS-3A-176cm	9/25/2004 0:00	N	CONDUCT	Specific Conductance	156	uS/cm	[NULL]	[NULL]	[NULL]	S	B1BC44	CONDUCT	FIELD	CONDUCT_FLD	100-NR-2
NS-3A-176cm	9/25/2004 0:00	N	7440-24-6	Strontium	97.6	ug/L	X	[NULL]	[NULL]	S	B1BC45	7440-24-6	SEQUIM	1638_METALS_ICPMS	100-NR-2
NS-3A-176cm	9/25/2004 0:00	N	10098-97-2	Strontium-90	663	pCi/L	[NULL]	[NULL]	[NULL]	S	B1BC44	10098-97-2	STLRL	SRISO_SEP_PRECIP_GPC	100-NR-2
NS-3A-176cm	9/25/2004 0:00	N	14808-79-8	Sulfate	12400	ug/L	[NULL]	[NULL]	[NULL]	S	B1BC46	14808-79-8	PNL1	300.0_ANIONS_IC	100-NR-2
NS-3A-176cm	9/25/2004 0:00	N	TEMPERATURE	Temperature	14.8	Deg C	[NULL]	[NULL]	[NULL]	S	B1BC44	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
NS-3A-176cm	9/25/2004 0:00	N	7440-28-0	Thallium	0.00501	ug/L	BX	[NULL]	[NULL]	S	B1BC45	7440-28-0	SEQUIM	1638_METALS_ICPMS	100-NR-2
NS-3A-176cm	9/25/2004 0:00	N	7440-29-1	Thorium	0.00412	ug/L	CX	[NULL]	[NULL]	S	B1BC45	7440-29-1	SEQUIM	1638_METALS_ICPMS	100-NR-2
NS-3A-176cm	9/25/2004 0:00	N	10028-17-8	Tritium	173	pCi/L	[NULL]	[NULL]	[NULL]	S	B1BC44	10028-17-8	STLRL	TRITIUM_DIST_LSC	100-NR-2
NS-3A-176cm	9/25/2004 0:00	N	7440-61-1	Uranium	0.28	ug/L	X	[NULL]	[NULL]	S	B1BC45	7440-61-1	SEQUIM	1638_METALS_ICPMS	100-NR-2
NS-3A-176cm	9/25/2004 0:00	N	7440-66-6	Zinc	77.6	ug/L	X	RY	[NULL]	S	B1BC45	7440-66-6	SEQUIM	1638_METALS_ICPMS	100-NR-2
NS-3A-176cm	9/25/2004 0:00	N	PH	pH Measurement	7.66	unitless	[NULL]	[NULL]	[NULL]	S	B1BC44	PH	FIELD	PH_ELECT_FLD	100-NR-2
NS-3A-176cm	10/29/2004 10:35	N	DO	Dissolved oxygen	8700	ug/L	[NULL]	[NULL]	[NULL]	R	B1BCM2	DO	FIELD	360.1_OXYGEN_FLD	100-NR-2
NS-3A-176cm	10/29/2004 10:35	N	12587-47-2	Gross beta	1140	pCi/L	[NULL]	[NULL]	[NULL]	R	B1BCM2	12587-47-2	STLRL	9310_ALPHABETA_GPC	100-NR-2
NS-3A-176cm	10/29/2004 10:35	N	EH	Oxidation Reduction Potential	91	mV	[NULL]	[NULL]	[NULL]	R	B1BCM2	EH	FIELD	REDOX_PROBE_FLD	100-NR-2
NS-3A-176cm	10/29/2004 10:35	N	CONDUCT	Specific Conductance	158.5	uS/cm	[NULL]	[NULL]	[NULL]	R	B1BCM2	CONDUCT	FIELD	9050_CONDUCT	100-NR-2
NS-3A-176cm	10/29/2004 10:35	N	TEMPERATURE	Temperature	14.1	Deg C	[NULL]	[NULL]	[NULL]	R	B1BCM2	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
NS-3A-176cm	10/29/2004 10:35	N	PH	pH Measurement	7.92	unitless	[NULL]	[NULL]	[NULL]	R	B1BCM2	PH	FIELD	9040_PH	100-NR-2
NS-3A-176cm	12/15/2004 13:40	N	ALKALINITY	Alkalinity	62000	ug/L	[NULL]	[NULL]	[NULL]	R	B1BTJ9	ALKALINITY	STLSL	310.1_ALKALINITY	100-NR-2
NS-3A-176cm	12/15/2004 13:40	Y	7429-90-5	Aluminum	45.5	ug/L	U	[NULL]	[NULL]	R	B1BTJ8	7429-90-5	STLSL	6010_METALS_ICP	100-NR-2
NS-3A-176cm	12/15/2004 13:40	Y	7440-36-0	Antimony	21.3	ug/L	U	[NULL]	[NULL]	R	B1BTJ8	7440-36-0	STLSL	6010_METALS_ICP	100-NR-2
NS-3A-176cm	12/15/2004 13:40	N	14234-35-6	Antimony-125	-5.35	pCi/L	U	[NULL]	[NULL]	R	B1BTK0	14234-35-6	STLRL	GAMMALL_GS	100-NR-2

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NS-3A-176cm	12/15/2004 13:40	Y	7440-39-3	Barium	17.9	ug/L	B	[NULL]	[NULL]	R	B1BTJ8	7440-39-3	STLSL	6010_METALS_ICP	100-NR-2
NS-3A-176cm	12/15/2004 13:40	Y	7440-41-7	Beryllium	0.29	ug/L	U	[NULL]	[NULL]	R	B1BTJ8	7440-41-7	STLSL	6010_METALS_ICP	100-NR-2
NS-3A-176cm	12/15/2004 13:40	N	13966-02-4	Beryllium-7	-13.1	pCi/L	U	[NULL]	[NULL]	R	B1BTK0	13966-02-4	STLRL	GAMMALL_GS	100-NR-2
NS-3A-176cm	12/15/2004 13:40	Y	7440-43-9	Cadmium	2	ug/L	U	[NULL]	[NULL]	R	B1BTJ8	7440-43-9	STLSL	6010_METALS_ICP	100-NR-2
NS-3A-176cm	12/15/2004 13:40	Y	7440-70-2	Calcium	21700	ug/L	[NULL]	[NULL]	[NULL]	R	B1BTJ8	7440-70-2	STLSL	6010_METALS_ICP	100-NR-2
NS-3A-176cm	12/15/2004 13:40	N	13967-70-9	Cesium-134	-0.808	pCi/L	U	[NULL]	[NULL]	R	B1BTK0	13967-70-9	STLRL	GAMMALL_GS	100-NR-2
NS-3A-176cm	12/15/2004 13:40	N	10045-97-3	Cesium-137	-1.28	pCi/L	U	[NULL]	[NULL]	R	B1BTK0	10045-97-3	STLRL	GAMMALL_GS	100-NR-2
NS-3A-176cm	12/15/2004 13:40	N	16887-00-6	Chloride	970	ug/L	C	[NULL]	[NULL]	R	B1BTJ9	16887-00-6	STLSL	300.0_ANIONS_IC	100-NR-2
NS-3A-176cm	12/15/2004 13:40	Y	7440-47-3	Chromium	3.3	ug/L	U	[NULL]	[NULL]	R	B1BTJ8	7440-47-3	STLSL	6010_METALS_ICP	100-NR-2
NS-3A-176cm	12/15/2004 13:40	Y	7440-48-4	Cobalt	3.3	ug/L	U	[NULL]	[NULL]	R	B1BTJ8	7440-48-4	STLSL	6010_METALS_ICP	100-NR-2
NS-3A-176cm	12/15/2004 13:40	N	10198-40-0	Cobalt-60	8.51	pCi/L	U	[NULL]	[NULL]	R	B1BTK0	10198-40-0	STLRL	GAMMALL_GS	100-NR-2
NS-3A-176cm	12/15/2004 13:40	Y	7440-50-8	Copper	3.7	ug/L	BC	[NULL]	[NULL]	R	B1BTJ8	7440-50-8	STLSL	6010_METALS_ICP	100-NR-2
NS-3A-176cm	12/15/2004 13:40	N	DO	Dissolved oxygen	9300	ug/L	[NULL]	[NULL]	[NULL]	R	B1BTJ9	DO	FIELD	360.1_OXYGEN_FLD	100-NR-2
NS-3A-176cm	12/15/2004 13:40	N	14683-23-9	Europium-152	-8.97	pCi/L	U	[NULL]	[NULL]	R	B1BTK0	14683-23-9	STLRL	GAMMALL_GS	100-NR-2
NS-3A-176cm	12/15/2004 13:40	N	15585-10-1	Europium-154	-7.66	pCi/L	U	[NULL]	[NULL]	R	B1BTK0	15585-10-1	STLRL	GAMMALL_GS	100-NR-2
NS-3A-176cm	12/15/2004 13:40	N	14391-16-3	Europium-155	2.11	pCi/L	U	[NULL]	[NULL]	R	B1BTK0	14391-16-3	STLRL	GAMMALL_GS	100-NR-2
NS-3A-176cm	12/15/2004 13:40	N	16984-48-8	Fluoride	30	ug/L	B	[NULL]	[NULL]	R	B1BTJ9	16984-48-8	STLSL	300.0_ANIONS_IC	100-NR-2
NS-3A-176cm	12/15/2004 13:40	N	12587-46-1	Gross alpha	0.874	pCi/L	U	[NULL]	[NULL]	R	B1BTK0	12587-46-1	STLRL	9310_ALPHABETA_GPC	100-NR-2
NS-3A-176cm	12/15/2004 13:40	N	12587-47-2	Gross beta	1200	pCi/L	[NULL]	[NULL]	[NULL]	R	B1BTK0	12587-47-2	STLRL	9310_ALPHABETA_GPC	100-NR-2
NS-3A-176cm	12/15/2004 13:40	Y	7439-89-6	Iron	6.9	ug/L	U	R	[NULL]	R	B1BTJ8	7439-89-6	STLSL	6010_METALS_ICP	100-NR-2
NS-3A-176cm	12/15/2004 13:40	Y	7439-95-4	Magnesium	3470	ug/L	B	[NULL]	[NULL]	R	B1BTJ8	7439-95-4	STLSL	6010_METALS_ICP	100-NR-2
NS-3A-176cm	12/15/2004 13:40	Y	7439-96-5	Manganese	5.5	ug/L	B	R	[NULL]	R	B1BTJ8	7439-96-5	STLSL	6010_METALS_ICP	100-NR-2
NS-3A-176cm	12/15/2004 13:40	Y	7440-02-0	Nickel	8.6	ug/L	U	[NULL]	[NULL]	R	B1BTJ8	7440-02-0	STLSL	6010_METALS_ICP	100-NR-2
NS-3A-176cm	12/15/2004 13:40	N	14797-55-8	Nitrate	1150	ug/L	[NULL]	H	[NULL]	R	B1BTJ9	NO3-N	STLSL	300.0_ANIONS_IC	100-NR-2
NS-3A-176cm	12/15/2004 13:40	N	14797-65-0	Nitrite	13.1	ug/L	UN	H	[NULL]	R	B1BTJ9	NO2-N	STLSL	300.0_ANIONS_IC	100-NR-2
NS-3A-176cm	12/15/2004 13:40	Y	7440-09-7	Potassium	1950	ug/L	U	[NULL]	[NULL]	R	B1BTJ8	7440-09-7	STLSL	6010_METALS_ICP	100-NR-2
NS-3A-176cm	12/15/2004 13:40	N	13966-00-2	Potassium-40	188	pCi/L	U	[NULL]	[NULL]	R	B1BTK0	13966-00-2	STLRL	GAMMALL_GS	100-NR-2

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NS-3A-176cm	12/15/2004 13:40	N	13967-48-1	Ruthenium-106	12.2	pCi/L	U	[NULL]	[NULL]	R	B1BTK0	13967-48-1	STLRL	GAMMALL_GS	100-NR-2
NS-3A-176cm	12/15/2004 13:40	Y	7440-22-4	Silver	4.1	ug/L	U	[NULL]	[NULL]	R	B1BTJ8	7440-22-4	STLSL	6010_METALS_ICP	100-NR-2
NS-3A-176cm	12/15/2004 13:40	Y	7440-23-5	Sodium	2630	ug/L	B	[NULL]	[NULL]	R	B1BTJ8	7440-23-5	STLSL	6010_METALS_ICP	100-NR-2
NS-3A-176cm	12/15/2004 13:40	N	CONDUCT	Specific Conductance	135.7	uS/cm	[NULL]	[NULL]	[NULL]	R	B1BTJ9	CONDUCT	FIELD	9050_CONDUCT	100-NR-2
NS-3A-176cm	12/15/2004 13:40	Y	7440-24-6	Strontium	83.8	ug/L	[NULL]	[NULL]	[NULL]	R	B1BTJ8	7440-24-6	STLSL	6010_METALS_ICP	100-NR-2
NS-3A-176cm	12/15/2004 13:40	N	10098-97-2	Strontium-90	552	pCi/L	[NULL]	[NULL]	[NULL]	R	B1BTK0	10098-97-2	STLRL	SRISO_SEP_PRECIP_GPC	100-NR-2
NS-3A-176cm	12/15/2004 13:40	N	14808-79-8	Sulfate	9200	ug/L	[NULL]	[NULL]	[NULL]	R	B1BTJ9	14808-79-8	STLSL	300.0_ANIONS_IC	100-NR-2
NS-3A-176cm	12/15/2004 13:40	N	TEMPERATURE	Temperature	11.1	Deg C	[NULL]	[NULL]	[NULL]	R	B1BTJ9	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
NS-3A-176cm	12/15/2004 13:40	N	10028-17-8	Tritium	-4.86	pCi/L	U	[NULL]	[NULL]	R	B1BTK0	10028-17-8	STLRL	906.0_H3_LSC	100-NR-2
NS-3A-176cm	12/15/2004 13:40	Y	7440-62-2	Vanadium	5	ug/L	U	[NULL]	[NULL]	R	B1BTJ8	7440-62-2	STLSL	6010_METALS_ICP	100-NR-2
NS-3A-176cm	12/15/2004 13:40	Y	7440-66-6	Zinc	153	ug/L	C	R	[NULL]	R	B1BTJ8	7440-66-6	STLSL	6010_METALS_ICP	100-NR-2
NS-3A-176cm	12/15/2004 13:40	N	PH	pH Measurement	7.57	unitless	[NULL]	[NULL]	[NULL]	R	B1BTJ9	PH	FIELD	9040_PH	100-NR-2
NS-3A-176cm	1/20/2005 16:10	N	12587-47-2	Gross beta	1060	pCi/L	[NULL]	[NULL]	[NULL]	R	B1BXK3	12587-47-2	STLRL	9310_ALPHABETA_GPC	100-NR-2
NS-3A-176cm	1/20/2005 16:10	N	EH	Oxidation Reduction Potential	74	mV	[NULL]	[NULL]	[NULL]	R	B1BXK3	EH	FIELD	REDOX_PROBE_FLD	100-NR-2
NS-3A-176cm	1/20/2005 16:10	N	CONDUCT	Specific Conductance	143.1	uS/cm	[NULL]	[NULL]	[NULL]	R	B1BXK3	CONDUCT	FIELD	9050_CONDUCT	100-NR-2
NS-3A-176cm	1/20/2005 16:10	N	TEMPERATURE	Temperature	8.7	Deg C	[NULL]	[NULL]	[NULL]	R	B1BXK3	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
NS-3A-176cm	1/20/2005 16:10	N	PH	pH Measurement	8.3	unitless	[NULL]	[NULL]	[NULL]	R	B1BXK3	PH	FIELD	9040_PH	100-NR-2
NS-3A-176cm	2/18/2005 13:55	N	DO	Dissolved oxygen	4000	ug/L	[NULL]	[NULL]	[NULL]	R	B1C5C5	DO	FIELD	360.1_OXYGEN_FLD	100-NR-2
NS-3A-176cm	2/18/2005 13:55	N	12587-47-2	Gross beta	1070	pCi/L	[NULL]	[NULL]	[NULL]	R	B1C5C5	12587-47-2	STLRL	9310_ALPHABETA_GPC	100-NR-2
NS-3A-176cm	2/18/2005 13:55	N	EH	Oxidation Reduction Potential	72	mV	[NULL]	[NULL]	[NULL]	R	B1C5C5	EH	FIELD	REDOX_PROBE_FLD	100-NR-2
NS-3A-176cm	2/18/2005 13:55	N	CONDUCT	Specific Conductance	124	uS/cm	[NULL]	[NULL]	[NULL]	R	B1C5C5	CONDUCT	FIELD	9050_CONDUCT	100-NR-2
NS-3A-176cm	2/18/2005 13:55	N	TEMPERATURE	Temperature	6.7	Deg C	[NULL]	[NULL]	[NULL]	R	B1C5C5	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
NS-3A-176cm	2/18/2005 13:55	N	PH	pH Measurement	8.4	unitless	[NULL]	[NULL]	[NULL]	R	B1C5C5	PH	FIELD	9040_PH	100-NR-2
NS-3A-176cm	4/19/2005 14:25	N	DO	Dissolved oxygen	6830	ug/L	[NULL]	[NULL]	[NULL]	R	B1CJ00	DO	FIELD	360.1_OXYGEN_FLD	100-NR-2
NS-3A-176cm	4/19/2005 14:25	N	12587-47-2	Gross beta	1160	pCi/L	[NULL]	[NULL]	[NULL]	R	B1CJ00	12587-47-2	STLRL	9310_ALPHABETA_GPC	100-NR-2
NS-3A-176cm	4/19/2005 14:25	N	EH	Oxidation Reduction Potential	205	mV	[NULL]	[NULL]	[NULL]	R	B1CJ00	EH	FIELD	REDOX_PROBE_FLD	100-NR-2
NS-3A-176cm	4/19/2005 14:25	N	CONDUCT	Specific Conductance	141.4	uS/cm	[NULL]	[NULL]	[NULL]	R	B1CJ00	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
NS-3A-176cm	4/19/2005 14:25	N	TEMPERATURE	Temperature	12.8	Deg C	[NULL]	[NULL]	[NULL]	R	B1CJ00	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
NS-3A-176cm	4/19/2005 14:25	N	PH	pH Measurement	8.5	unitless	[NULL]	[NULL]	[NULL]	R	B1CJ00	PH	FIELD	9040_PH	100-NR-2
NS-3A-176cm	5/16/2005 14:20	N	DO	Dissolved oxygen	6600	ug/L	[NULL]	[NULL]	[NULL]	R	B1CRV8	DO	FIELD	360.1_OXYGEN_FLD	100-NR-2
NS-3A-176cm	5/16/2005 14:20	N	12587-47-2	Gross beta	1480	pCi/L	[NULL]	[NULL]	[NULL]	R	B1CRV8	12587-47-2	STLRL	9310_ALPHABETA_GPC	100-NR-2
NS-3A-176cm	5/16/2005 14:20	N	EH	Oxidation Reduction Potential	57	mV	[NULL]	[NULL]	[NULL]	R	B1CRV8	EH	FIELD	REDOX_PROBE_FLD	100-NR-2
NS-3A-176cm	5/16/2005 14:20	N	CONDUCT	Specific Conductance	148.4	uS/cm	[NULL]	[NULL]	[NULL]	R	B1CRV8	CONDUCT	FIELD	9050_CONDUCT	100-NR-2
NS-3A-176cm	5/16/2005 14:20	N	TEMPERATURE	Temperature	13.1	Deg C	[NULL]	[NULL]	[NULL]	R	B1CRV8	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
NS-3A-176cm	5/16/2005 14:20	N	PH	pH Measurement	7.97	unitless	[NULL]	[NULL]	[NULL]	R	B1CRV8	PH	FIELD	9040_PH	100-NR-2
NS-3A-176cm	6/10/2005 15:20	N	ALKALINITY	Alkalinity	66400	ug/L	[NULL]	[NULL]	[NULL]	R	B1D154	ALKALINITY	STLSL	310.1_ALKALINITY	100-NR-2
NS-3A-176cm	6/10/2005 15:20	Y	7429-90-5	Aluminum	21.5	ug/L	B	[NULL]	[NULL]	R	B1D153	7429-90-5	STLSL	6010_METALS_ICP	100-NR-2
NS-3A-176cm	6/10/2005 15:20	Y	7440-36-0	Antimony	23	ug/L	U	[NULL]	[NULL]	R	B1D153	7440-36-0	STLSL	6010_METALS_ICP	100-NR-2
NS-3A-176cm	6/10/2005 15:20	N	14234-35-6	Antimony-125	-0.716	pCi/L	U	[NULL]	[NULL]	R	B1D155	14234-35-6	STLRL	GAMMALL_GS	100-NR-2
NS-3A-176cm	6/10/2005 15:20	Y	7440-39-3	Barium	18.6	ug/L	B	[NULL]	[NULL]	R	B1D153	7440-39-3	STLSL	6010_METALS_ICP	100-NR-2
NS-3A-176cm	6/10/2005 15:20	Y	7440-41-7	Beryllium	0.18	ug/L	U	[NULL]	[NULL]	R	B1D153	7440-41-7	STLSL	6010_METALS_ICP	100-NR-2
NS-3A-176cm	6/10/2005 15:20	N	13966-02-4	Beryllium-7	15.1	pCi/L	U	[NULL]	[NULL]	R	B1D155	13966-02-4	STLRL	GAMMALL_GS	100-NR-2
NS-3A-176cm	6/10/2005 15:20	Y	7440-43-9	Cadmium	0.86	ug/L	U	[NULL]	[NULL]	R	B1D153	7440-43-9	STLSL	6010_METALS_ICP	100-NR-2
NS-3A-176cm	6/10/2005 15:20	Y	7440-70-2	Calcium	24500	ug/L	C	[NULL]	[NULL]	R	B1D153	7440-70-2	STLSL	6010_METALS_ICP	100-NR-2
NS-3A-176cm	6/10/2005 15:20	N	13967-70-9	Cesium-134	1.21	pCi/L	U	[NULL]	[NULL]	R	B1D155	13967-70-9	STLRL	GAMMALL_GS	100-NR-2
NS-3A-176cm	6/10/2005 15:20	N	10045-97-3	Cesium-137	1.56	pCi/L	U	[NULL]	[NULL]	R	B1D155	10045-97-3	STLRL	GAMMALL_GS	100-NR-2
NS-3A-176cm	6/10/2005 15:20	N	16887-00-6	Chloride	1100	ug/L	[NULL]	[NULL]	[NULL]	R	B1D154	16887-00-6	STLSL	300.0_ANIONS_IC	100-NR-2
NS-3A-176cm	6/10/2005 15:20	Y	7440-47-3	Chromium	1.9	ug/L	U	[NULL]	[NULL]	R	B1D153	7440-47-3	STLSL	6010_METALS_ICP	100-NR-2
NS-3A-176cm	6/10/2005 15:20	Y	7440-48-4	Cobalt	1.7	ug/L	U	[NULL]	[NULL]	R	B1D153	7440-48-4	STLSL	6010_METALS_ICP	100-NR-2
NS-3A-176cm	6/10/2005 15:20	N	10198-40-0	Cobalt-60	0.243	pCi/L	U	[NULL]	[NULL]	R	B1D155	10198-40-0	STLRL	GAMMALL_GS	100-NR-2
NS-3A-176cm	6/10/2005 15:20	Y	7440-50-8	Copper	4.3	ug/L	U	[NULL]	[NULL]	R	B1D153	7440-50-8	STLSL	6010_METALS_ICP	100-NR-2
NS-3A-176cm	6/10/2005 15:20	N	DO	Dissolved oxygen	5680	ug/L	[NULL]	[NULL]	[NULL]	R	B1D154	DO	FIELD	360.1_OXYGEN_FLD	100-NR-2
NS-3A-176cm	6/10/2005 15:20	N	14683-23-9	Europium-152	2.57	pCi/L	U	[NULL]	[NULL]	R	B1D155	14683-23-9	STLRL	GAMMALL_GS	100-NR-2
NS-3A-176cm	6/10/2005 15:20	N	15585-10-1	Europium-154	-3.36	pCi/L	U	[NULL]	[NULL]	R	B1D155	15585-10-1	STLRL	GAMMALL_GS	100-NR-2

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NS-3A-176cm	6/10/2005 15:20	N	14391-16-3	Europium-155	-0.107	pCi/L	U	[NULL]	[NULL]	R	B1D155	14391-16-3	STLRL	GAMMALL_GS	100-NR-2
NS-3A-176cm	6/10/2005 15:20	N	16984-48-8	Fluoride	17	ug/L	B	[NULL]	[NULL]	R	B1D154	16984-48-8	STLSL	300.0_ANIONS_IC	100-NR-2
NS-3A-176cm	6/10/2005 15:20	N	12587-46-1	Gross alpha	0.248	pCi/L	U	[NULL]	[NULL]	R	B1D155	12587-46-1	STLRL	9310_ALPHABETA_GPC	100-NR-2
NS-3A-176cm	6/10/2005 15:20	N	12587-47-2	Gross beta	1180	pCi/L	[NULL]	[NULL]	[NULL]	R	B1D155	12587-47-2	STLRL	9310_ALPHABETA_GPC	100-NR-2
NS-3A-176cm	6/10/2005 15:20	Y	7439-89-6	Iron	25.3	ug/L	B	R	[NULL]	R	B1D153	7439-89-6	STLSL	6010_METALS_ICP	100-NR-2
NS-3A-176cm	6/10/2005 15:20	Y	7439-95-4	Magnesium	4050	ug/L	B	[NULL]	[NULL]	R	B1D153	7439-95-4	STLSL	6010_METALS_ICP	100-NR-2
NS-3A-176cm	6/10/2005 15:20	Y	7439-96-5	Manganese	5	ug/L	B	R	[NULL]	R	B1D153	7439-96-5	STLSL	6010_METALS_ICP	100-NR-2
NS-3A-176cm	6/10/2005 15:20	Y	7440-02-0	Nickel	4	ug/L	U	[NULL]	[NULL]	R	B1D153	7440-02-0	STLSL	6010_METALS_ICP	100-NR-2
NS-3A-176cm	6/10/2005 15:20	N	14797-55-8	Nitrate	664	ug/L	[NULL]	H	[NULL]	R	B1D154	NO3-N	STLSL	300.0_ANIONS_IC	100-NR-2
NS-3A-176cm	6/10/2005 15:20	N	14797-65-0	Nitrite	20	ug/L	UN	H	[NULL]	R	B1D154	NO2-N	STLSL	300.0_ANIONS_IC	100-NR-2
NS-3A-176cm	6/10/2005 15:20	N	EH	Oxidation Reduction Potential	238	mV	[NULL]	[NULL]	[NULL]	R	B1D154	EH	FIELD	REDOX_PROBE_FLD	100-NR-2
NS-3A-176cm	6/10/2005 15:20	Y	7440-09-7	Potassium	1610	ug/L	U	[NULL]	[NULL]	R	B1D153	7440-09-7	STLSL	6010_METALS_ICP	100-NR-2
NS-3A-176cm	6/10/2005 15:20	N	13966-00-2	Potassium-40	-61.4	pCi/L	U	[NULL]	[NULL]	R	B1D155	13966-00-2	STLRL	GAMMALL_GS	100-NR-2
NS-3A-176cm	6/10/2005 15:20	N	13967-48-1	Ruthenium-106	9.91	pCi/L	U	[NULL]	[NULL]	R	B1D155	13967-48-1	STLRL	GAMMALL_GS	100-NR-2
NS-3A-176cm	6/10/2005 15:20	Y	7440-22-4	Silver	2.2	ug/L	U	[NULL]	[NULL]	R	B1D153	7440-22-4	STLSL	6010_METALS_ICP	100-NR-2
NS-3A-176cm	6/10/2005 15:20	Y	7440-23-5	Sodium	2730	ug/L	B	[NULL]	[NULL]	R	B1D153	7440-23-5	STLSL	6010_METALS_ICP	100-NR-2
NS-3A-176cm	6/10/2005 15:20	N	CONDUCT	Specific Conductance	151.6	uS/cm	[NULL]	[NULL]	[NULL]	R	B1D154	CONDUCT	FIELD	9050_CONDUCT	100-NR-2
NS-3A-176cm	6/10/2005 15:20	Y	7440-24-6	Strontium	104	ug/L	[NULL]	[NULL]	[NULL]	R	B1D153	7440-24-6	STLSL	6010_METALS_ICP	100-NR-2
NS-3A-176cm	6/10/2005 15:20	N	10098-97-2	Strontium-90	608	pCi/L	[NULL]	[NULL]	[NULL]	R	B1D155	10098-97-2	STLRL	SRISO_SEP_PRECIP_GPC	100-NR-2
NS-3A-176cm	6/10/2005 15:20	N	14808-79-8	Sulfate	9700	ug/L	[NULL]	[NULL]	[NULL]	R	B1D154	14808-79-8	STLSL	300.0_ANIONS_IC	100-NR-2
NS-3A-176cm	6/10/2005 15:20	N	TEMPERATURE	Temperature	16.9	Deg C	[NULL]	[NULL]	[NULL]	R	B1D154	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
NS-3A-176cm	6/10/2005 15:20	N	10028-17-8	Tritium	-16.2	pCi/L	U	[NULL]	[NULL]	R	B1D155	10028-17-8	STLRL	906.0_H3_LSC	100-NR-2
NS-3A-176cm	6/10/2005 15:20	Y	7440-62-2	Vanadium	1.4	ug/L	U	[NULL]	[NULL]	R	B1D153	7440-62-2	STLSL	6010_METALS_ICP	100-NR-2
NS-3A-176cm	6/10/2005 15:20	Y	7440-66-6	Zinc	104	ug/L	C	R	[NULL]	R	B1D153	7440-66-6	STLSL	6010_METALS_ICP	100-NR-2
NS-3A-176cm	6/10/2005 15:20	N	PH	pH Measurement	7.64	unitless	[NULL]	[NULL]	[NULL]	R	B1D154	PH	FIELD	9040_PH	100-NR-2
NS-3A-176cm	6/17/2005 0:00	N	DO	Dissolved oxygen	4670	ug/L	[NULL]	[NULL]	[NULL]	S	B1DBD9	DO	FIELD	360.1_OXYGEN_FLD	100-NR-2
NS-3A-176cm	6/17/2005 0:00	N	12587-46-1	Gross alpha	-0.185	pCi/L	U	[NULL]	[NULL]	S	B1DBD9	12587-46-1	STLRL	9310_ALPHABETA_GPC	100-NR-2

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NS-3A-176cm	6/17/2005 0:00	N	12587-47-2	Gross beta	1300	pCi/L	[NULL]	[NULL]	[NULL]	S	B1DBD9	12587-47-2	STLRL	9310_ALPHABETA_GPC	100-NR-2
NS-3A-176cm	6/17/2005 0:00	N	EH	Oxidation Reduction Potential	123	mV	[NULL]	[NULL]	[NULL]	S	B1DBD9	EH	FIELD	REDOX_PROBE_FLD	100-NR-2
NS-3A-176cm	6/17/2005 0:00	N	CONDUCT	Specific Conductance	137	uS/cm	[NULL]	[NULL]	[NULL]	S	B1DBD9	CONDUCT	FIELD	CONDUCT_FLD	100-NR-2
NS-3A-176cm	6/17/2005 0:00	N	TEMPERATURE	Temperature	13.4	Deg C	[NULL]	[NULL]	[NULL]	S	B1DBD9	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
NS-3A-176cm	6/17/2005 0:00	N	PH	pH Measurement	8	unitless	[NULL]	[NULL]	[NULL]	S	B1DBD9	PH	FIELD	PH_ELECT_FLD	100-NR-2
NS-3A-176cm	7/18/2005 14:42	N	DO	Dissolved oxygen	2970	ug/L	[NULL]	[NULL]	[NULL]	R	B1DC06	DO	FIELD	360.1_OXYGEN_FLD	100-NR-2
NS-3A-176cm	7/18/2005 14:42	N	12587-47-2	Gross beta	1190	pCi/L	[NULL]	[NULL]	[NULL]	R	B1DC06	12587-47-2	STLRL	9310_ALPHABETA_GPC	100-NR-2
NS-3A-176cm	7/18/2005 14:42	N	EH	Oxidation Reduction Potential	12	mV	[NULL]	[NULL]	[NULL]	R	B1DC06	EH	FIELD	REDOX_PROBE_FLD	100-NR-2
NS-3A-176cm	7/18/2005 14:42	N	CONDUCT	Specific Conductance	147.2	uS/cm	[NULL]	[NULL]	[NULL]	R	B1DC06	CONDUCT	FIELD	9050_CONDUCT	100-NR-2
NS-3A-176cm	7/18/2005 14:42	N	TEMPERATURE	Temperature	17.4	Deg C	[NULL]	[NULL]	[NULL]	R	B1DC06	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
NS-3A-176cm	7/18/2005 14:42	N	PH	pH Measurement	7.83	unitless	[NULL]	[NULL]	[NULL]	R	B1DC06	PH	FIELD	9040_PH	100-NR-2
NS-3A-176cm	8/3/2005 0:00	N	12587-47-2	Gross beta	1110	pCi/L	[NULL]	[NULL]	[NULL]	S	B1DJT4	12587-47-2	STLRL	9310_ALPHABETA_GPC	100-NR-2
NS-3A-176cm	8/3/2005 0:00	N	EH	Oxidation Reduction Potential	-16	mV	[NULL]	[NULL]	[NULL]	S	B1DJT4	EH	FIELD	REDOX_PROBE_FLD	100-NR-2
NS-3A-176cm	8/3/2005 0:00	N	CONDUCT	Specific Conductance	145	uS/cm	[NULL]	[NULL]	[NULL]	S	B1DJT4	CONDUCT	FIELD	CONDUCT_FLD	100-NR-2
NS-3A-176cm	8/3/2005 0:00	N	TEMPERATURE	Temperature	18.5	Deg C	[NULL]	[NULL]	[NULL]	S	B1DJT4	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
NS-3A-176cm	8/3/2005 0:00	N	TDS	Total dissolved solids	96500	ug/L	[NULL]	[NULL]	[NULL]	S	B1DJT4	TDS	FIELD	TDS_FLD	100-NR-2
NS-3A-176cm	8/3/2005 0:00	N	PH	pH Measurement	8.05	unitless	[NULL]	[NULL]	[NULL]	S	B1DJT4	PH	FIELD	PH_ELECT_FLD	100-NR-2
NS-3A-176cm	8/23/2005 13:20	N	12587-47-2	Gross beta	1260	pCi/L	[NULL]	[NULL]	[NULL]	R	B1DK58	12587-47-2	STLRL	9310_ALPHABETA_GPC	100-NR-2
NS-3A-176cm	8/23/2005 13:20	N	EH	Oxidation Reduction Potential	81	mV	[NULL]	[NULL]	[NULL]	R	B1DK58	EH	FIELD	REDOX_PROBE_FLD	100-NR-2
NS-3A-176cm	8/23/2005 13:20	N	CONDUCT	Specific Conductance	151	uS/cm	[NULL]	[NULL]	[NULL]	R	B1DK58	CONDUCT	FIELD	9050_CONDUCT	100-NR-2
NS-3A-176cm	8/23/2005 13:20	N	TEMPERATURE	Temperature	21	Deg C	[NULL]	[NULL]	[NULL]	R	B1DK58	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
NS-3A-176cm	8/23/2005 13:20	N	PH	pH Measurement	7.7	unitless	[NULL]	[NULL]	[NULL]	R	B1DK58	PH	FIELD	9040_PH	100-NR-2
NS-3A-176cm	9/28/2005 0:00	N	ALKALINITY	Alkalinity	72000	ug/L	[NULL]	[NULL]	[NULL]	S	B1DY41	ALKALINITY	ENW	2320_ALKALINITY	100-NR-2
NS-3A-176cm	9/28/2005 0:00	Y	7429-90-5	Aluminum	2.46	ug/L	X	[NULL]	[NULL]	S	B1DY39	7429-90-5	SEQUIM	1638_METALS_ICPMS	100-NR-2
NS-3A-176cm	9/28/2005 0:00	Y	7440-38-2	Arsenic	0.768	ug/L	X	[NULL]	[NULL]	S	B1DY39	7440-38-2	SEQUIM	1638_METALS_ICPMS	100-NR-2
NS-3A-176cm	9/28/2005 0:00	Y	7440-39-3	Barium	19.5	ug/L	X	[NULL]	[NULL]	S	B1DY39	7440-39-3	SEQUIM	1638_METALS_ICPMS	100-NR-2
NS-3A-176cm	9/28/2005 0:00	N	24959-67-9	Bromide	[NULL]	[NULL]	U	[NULL]	[NULL]	S	B1DY40	24959-67-9	PNL1	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
NS-3A-176cm	9/28/2005 0:00	Y	7440-43-9	Cadmium	0.00664	ug/L	BX	[NULL]	[NULL]	S	B1DY39	7440-43-9	SEQUIM	1638_METALS_ICPMS	100-NR-2
NS-3A-176cm	9/28/2005 0:00	Y	7440-70-2	Calcium	23344	ug/L	X	[NULL]	[NULL]	S	B1DY39	7440-70-2	SEQUIM	200.7_METALS_ICP	100-NR-2
NS-3A-176cm	9/28/2005 0:00	N	3812-32-6	Carbonate ion	67400	ug/L	[NULL]	[NULL]	[NULL]	S	B1DY40	3812-32-6	PNL1	300.0_ANIONS_IC	100-NR-2
NS-3A-176cm	9/28/2005 0:00	N	16887-00-6	Chloride	1040	ug/L	[NULL]	[NULL]	[NULL]	S	B1DY40	16887-00-6	PNL1	300.0_ANIONS_IC	100-NR-2
NS-3A-176cm	9/28/2005 0:00	Y	7440-47-3	Chromium	1.38	ug/L	X	[NULL]	[NULL]	S	B1DY39	7440-47-3	SEQUIM	1638_METALS_ICPMS	100-NR-2
NS-3A-176cm	9/28/2005 0:00	Y	7440-50-8	Copper	0.353	ug/L	X	[NULL]	[NULL]	S	B1DY39	7440-50-8	SEQUIM	1638_METALS_ICPMS	100-NR-2
NS-3A-176cm	9/28/2005 0:00	N	DO	Dissolved oxygen	8900	ug/L	[NULL]	[NULL]	[NULL]	S	B1DY38	DO	FIELD	360.1_OXYGEN_FLD	100-NR-2
NS-3A-176cm	9/28/2005 0:00	N	16984-48-8	Fluoride	80	ug/L	[NULL]	[NULL]	[NULL]	S	B1DY40	16984-48-8	PNL1	300.0_ANIONS_IC	100-NR-2
NS-3A-176cm	9/28/2005 0:00	N	12587-47-2	Gross beta	1080	pCi/L	[NULL]	[NULL]	[NULL]	S	B1DY38	12587-47-2	STLRL	9310_ALPHABETA_GPC	100-NR-2
NS-3A-176cm	9/28/2005 0:00	Y	7439-92-1	Lead	0.0887	ug/L	X	[NULL]	[NULL]	S	B1DY39	7439-92-1	SEQUIM	1638_METALS_ICPMS	100-NR-2
NS-3A-176cm	9/28/2005 0:00	Y	7439-95-4	Magnesium	3965	ug/L	X	[NULL]	[NULL]	S	B1DY39	7439-95-4	SEQUIM	200.7_METALS_ICP	100-NR-2
NS-3A-176cm	9/28/2005 0:00	Y	7439-96-5	Manganese	2.25	ug/L	X	RY	[NULL]	S	B1DY39	7439-96-5	SEQUIM	1638_METALS_ICPMS	100-NR-2
NS-3A-176cm	9/28/2005 0:00	Y	7440-02-0	Nickel	0.578	ug/L	X	[NULL]	[NULL]	S	B1DY39	7440-02-0	SEQUIM	1638_METALS_ICPMS	100-NR-2
NS-3A-176cm	9/28/2005 0:00	N	14797-55-8	Nitrate	1560	ug/L	[NULL]	[NULL]	[NULL]	S	B1DY40	14797-55-8	PNL1	300.0_ANIONS_IC	100-NR-2
NS-3A-176cm	9/28/2005 0:00	N	EH	Oxidation Reduction Potential	165	mV	[NULL]	[NULL]	[NULL]	S	B1DY38	EH	FIELD	REDOX_PROBE_FLD	100-NR-2
NS-3A-176cm	9/28/2005 0:00	N	14265-44-2	Phosphate	90	ug/L	[NULL]	[NULL]	[NULL]	S	B1DY40	14265-44-2	PNL1	300.0_ANIONS_IC	100-NR-2
NS-3A-176cm	9/28/2005 0:00	Y	7440-09-7	Potassium	1355	ug/L	X	[NULL]	[NULL]	S	B1DY39	7440-09-7	SEQUIM	200.7_METALS_ICP	100-NR-2
NS-3A-176cm	9/28/2005 0:00	Y	7782-49-2	Selenium	0.18	ug/L	BX	[NULL]	[NULL]	S	B1DY39	7782-49-2	SEQUIM	1638_METALS_ICPMS	100-NR-2
NS-3A-176cm	9/28/2005 0:00	Y	7440-23-5	Sodium	2604	ug/L	X	[NULL]	[NULL]	S	B1DY39	7440-23-5	SEQUIM	200.7_METALS_ICP	100-NR-2
NS-3A-176cm	9/28/2005 0:00	N	CONDUCT	Specific Conductance	156.5	uS/cm	[NULL]	[NULL]	[NULL]	S	B1DY38	CONDUCT	FIELD	CONDUCT_FLD	100-NR-2
NS-3A-176cm	9/28/2005 0:00	Y	7440-24-6	Strontium	92.6	ug/L	X	[NULL]	[NULL]	S	B1DY39	7440-24-6	SEQUIM	1638_METALS_ICPMS	100-NR-2
NS-3A-176cm	9/28/2005 0:00	N	10098-97-2	Strontium-90	691	pCi/L	[NULL]	[NULL]	[NULL]	S	B1DY38	10098-97-2	STLRL	SRISO_SEP_PRECIP_GPC	100-NR-2
NS-3A-176cm	9/28/2005 0:00	N	14808-79-8	Sulfate	9720	ug/L	[NULL]	[NULL]	[NULL]	S	B1DY40	14808-79-8	PNL1	300.0_ANIONS_IC	100-NR-2
NS-3A-176cm	9/28/2005 0:00	N	TEMPERATURE	Temperature	14.9	Deg C	[NULL]	[NULL]	[NULL]	S	B1DY38	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
NS-3A-176cm	9/28/2005 0:00	Y	7440-29-1	Thorium	0.001	ug/L	UX	[NULL]	[NULL]	S	B1DY39	7440-29-1	SEQUIM	1638_METALS_ICPMS	100-NR-2
NS-3A-176cm	9/28/2005 0:00	N	TDS	Total dissolved solids	101000	ug/L	[NULL]	[NULL]	[NULL]	S	B1DY38	TDS	FIELD	TDS_FLD	100-NR-2
NS-3A-176cm	9/28/2005 0:00	N	10028-17-8	Tritium	822	pCi/L	[NULL]	[NULL]	[NULL]	S	B1DY38	10028-17-8	STLRL	TRITIUM_DIST_LSC	100-NR-2

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NS-3A-176cm	9/28/2005 0:00	Y	7440-61-1	Uranium	0.319	ug/L	X	[NULL]	[NULL]	S	B1DY39	7440-61-1	SEQUIM	1638_METALS_ICPMS	100-NR-2
NS-3A-176cm	9/28/2005 0:00	Y	7440-66-6	Zinc	70.5	ug/L	X	RY	[NULL]	S	B1DY39	7440-66-6	SEQUIM	1638_METALS_ICPMS	100-NR-2
NS-3A-176cm	9/28/2005 0:00	N	PH	pH Measurement	7.04	unitless	[NULL]	[NULL]	[NULL]	S	B1DY38	PH	FIELD	PH_ELECT_FLD	100-NR-2
NS-3A-176cm	10/7/2005 14:05	N	ALKALINITY	Alkalinity	68000	ug/L	[NULL]	[NULL]	[NULL]	R	B1DTP9	ALKALINITY	STLSL	310.1_ALKALINITY	100-NR-2
NS-3A-176cm	10/7/2005 14:05	Y	7429-90-5	Aluminum	16.6	ug/L	U	[NULL]	[NULL]	R	B1DTP8	7429-90-5	STLSL	6010_METALS_ICP	100-NR-2
NS-3A-176cm	10/7/2005 14:05	Y	7440-36-0	Antimony	23	ug/L	U	[NULL]	[NULL]	R	B1DTP8	7440-36-0	STLSL	6010_METALS_ICP	100-NR-2
NS-3A-176cm	10/7/2005 14:05	Y	7440-39-3	Barium	23.9	ug/L	B	[NULL]	[NULL]	R	B1DTP8	7440-39-3	STLSL	6010_METALS_ICP	100-NR-2
NS-3A-176cm	10/7/2005 14:05	Y	7440-41-7	Beryllium	0.18	ug/L	U	[NULL]	[NULL]	R	B1DTP8	7440-41-7	STLSL	6010_METALS_ICP	100-NR-2
NS-3A-176cm	10/7/2005 14:05	Y	7440-43-9	Cadmium	0.86	ug/L	U	[NULL]	[NULL]	R	B1DTP8	7440-43-9	STLSL	6010_METALS_ICP	100-NR-2
NS-3A-176cm	10/7/2005 14:05	Y	7440-70-2	Calcium	25000	ug/L	C	[NULL]	[NULL]	R	B1DTP8	7440-70-2	STLSL	6010_METALS_ICP	100-NR-2
NS-3A-176cm	10/7/2005 14:05	N	16887-00-6	Chloride	970	ug/L	C	[NULL]	[NULL]	R	B1DTP9	16887-00-6	STLSL	300.0_ANIONS_IC	100-NR-2
NS-3A-176cm	10/7/2005 14:05	Y	7440-47-3	Chromium	1.9	ug/L	U	[NULL]	[NULL]	R	B1DTP8	7440-47-3	STLSL	6010_METALS_ICP	100-NR-2
NS-3A-176cm	10/7/2005 14:05	Y	7440-48-4	Cobalt	1.7	ug/L	U	[NULL]	[NULL]	R	B1DTP8	7440-48-4	STLSL	6010_METALS_ICP	100-NR-2
NS-3A-176cm	10/7/2005 14:05	Y	7440-50-8	Copper	4.3	ug/L	U	[NULL]	[NULL]	R	B1DTP8	7440-50-8	STLSL	6010_METALS_ICP	100-NR-2
NS-3A-176cm	10/7/2005 14:05	N	DO	Dissolved oxygen	7300	ug/L	[NULL]	[NULL]	[NULL]	R	B1DTR0	DO	FIELD	360.1_OXYGEN_FLD	100-NR-2
NS-3A-176cm	10/7/2005 14:05	N	16984-48-8	Fluoride	16	ug/L	B	[NULL]	[NULL]	R	B1DTP9	16984-48-8	STLSL	300.0_ANIONS_IC	100-NR-2
NS-3A-176cm	10/7/2005 14:05	N	12587-46-1	Gross alpha	0.243	pCi/L	U	[NULL]	[NULL]	R	B1DTR1	12587-46-1	STLRL	9310_ALPHABETA_GPC	100-NR-2
NS-3A-176cm	10/7/2005 14:05	N	12587-47-2	Gross beta	1400	pCi/L	[NULL]	[NULL]	[NULL]	R	B1DTR1	12587-47-2	STLRL	9310_ALPHABETA_GPC	100-NR-2
NS-3A-176cm	10/7/2005 14:05	Y	7439-89-6	Iron	15	ug/L	B	R	[NULL]	R	B1DTP8	7439-89-6	STLSL	6010_METALS_ICP	100-NR-2
NS-3A-176cm	10/7/2005 14:05	Y	7439-95-4	Magnesium	4190	ug/L	B	[NULL]	[NULL]	R	B1DTP8	7439-95-4	STLSL	6010_METALS_ICP	100-NR-2
NS-3A-176cm	10/7/2005 14:05	Y	7439-96-5	Manganese	2.7	ug/L	B	R	[NULL]	R	B1DTP8	7439-96-5	STLSL	6010_METALS_ICP	100-NR-2
NS-3A-176cm	10/7/2005 14:05	Y	7440-02-0	Nickel	4	ug/L	U	[NULL]	[NULL]	R	B1DTP8	7440-02-0	STLSL	6010_METALS_ICP	100-NR-2
NS-3A-176cm	10/7/2005 14:05	N	14797-55-8	Nitrate	1460	ug/L	N	H	[NULL]	R	B1DTP9	NO3-N	STLSL	300.0_ANIONS_IC	100-NR-2
NS-3A-176cm	10/7/2005 14:05	N	14797-65-0	Nitrite	20	ug/L	U	H	[NULL]	R	B1DTP9	NO2-N	STLSL	300.0_ANIONS_IC	100-NR-2
NS-3A-176cm	10/7/2005 14:05	N	EH	Oxidation Reduction Potential	152	mV	[NULL]	[NULL]	[NULL]	R	B1DTR0	EH	FIELD	REDOX_PROBE_FLD	100-NR-2
NS-3A-176cm	10/7/2005 14:05	Y	7440-09-7	Potassium	2290	ug/L	B	[NULL]	[NULL]	R	B1DTP8	7440-09-7	STLSL	6010_METALS_ICP	100-NR-2
NS-3A-176cm	10/7/2005 14:05	Y	7440-22-4	Silver	2.2	ug/L	U	[NULL]	[NULL]	R	B1DTP8	7440-22-4	STLSL	6010_METALS_ICP	100-NR-2

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NS-3A-176cm	10/7/2005 14:05	Y	7440-23-5	Sodium	2680	ug/L	B	[NULL]	[NULL]	R	B1DTP8	7440-23-5	STLSL	6010_METALS_ICP	100-NR-2
NS-3A-176cm	10/7/2005 14:05	N	CONDUCT	Specific Conductance	153.5	uS/cm	[NULL]	[NULL]	[NULL]	R	B1DTR0	CONDUCT	FIELD	120.1_CONDUCT_FLD	100-NR-2
NS-3A-176cm	10/7/2005 14:05	Y	7440-24-6	Strontium	114	ug/L	[NULL]	[NULL]	[NULL]	R	B1DTP8	7440-24-6	STLSL	6010_METALS_ICP	100-NR-2
NS-3A-176cm	10/7/2005 14:05	N	10098-97-2	Strontium-90	677	pCi/L	[NULL]	[NULL]	[NULL]	R	B1DTR1	10098-97-2	STLRL	SRISO_SEP_PRECIP_GPC	100-NR-2
NS-3A-176cm	10/7/2005 14:05	N	14808-79-8	Sulfate	8100	ug/L	[NULL]	[NULL]	[NULL]	R	B1DTP9	14808-79-8	STLSL	300.0_ANIONS_IC	100-NR-2
NS-3A-176cm	10/7/2005 14:05	N	TEMPERATURE	Temperature	16	Deg C	[NULL]	[NULL]	[NULL]	R	B1DTR0	TEMPERATURE	FIELD	170.1_TEMP_FLD	100-NR-2
NS-3A-176cm	10/7/2005 14:05	N	10028-17-8	Tritium	107	pCi/L	U	[NULL]	[NULL]	R	B1DTR1	10028-17-8	STLRL	906.0_H3_LSC	100-NR-2
NS-3A-176cm	10/7/2005 14:05	Y	7440-62-2	Vanadium	2	ug/L	B	[NULL]	[NULL]	R	B1DTP8	7440-62-2	STLSL	6010_METALS_ICP	100-NR-2
NS-3A-176cm	10/7/2005 14:05	Y	7440-66-6	Zinc	81.9	ug/L	C	R	[NULL]	R	B1DTP8	7440-66-6	STLSL	6010_METALS_ICP	100-NR-2
NS-3A-176cm	10/7/2005 14:05	N	PH	pH Measurement	7.08	unitless	[NULL]	[NULL]	[NULL]	R	B1DTR0	PH	FIELD	PH_ELECT_FLD	100-NR-2
NS-3A-176cm	11/1/2005 13:50	N	DO	Dissolved oxygen	7600	ug/L	[NULL]	[NULL]	[NULL]	R	B1F8K0	DO	FIELD	360.1_OXYGEN_FLD	100-NR-2
NS-3A-176cm	11/1/2005 13:50	N	12587-47-2	Gross beta	1170	pCi/L	[NULL]	[NULL]	[NULL]	R	B1F8K1	12587-47-2	STLRL	9310_ALPHABETA_GPC	100-NR-2
NS-3A-176cm	11/1/2005 13:50	N	EH	Oxidation Reduction Potential	33	mV	[NULL]	[NULL]	[NULL]	R	B1F8K0	EH	FIELD	REDOX_PROBE_FLD	100-NR-2
NS-3A-176cm	11/1/2005 13:50	N	CONDUCT	Specific Conductance	147	uS/cm	[NULL]	[NULL]	[NULL]	R	B1F8K0	CONDUCT	FIELD	120.1_CONDUCT_FLD	100-NR-2
NS-3A-176cm	11/1/2005 13:50	N	TEMPERATURE	Temperature	14	Deg C	[NULL]	[NULL]	[NULL]	R	B1F8K0	TEMPERATURE	FIELD	170.1_TEMP_FLD	100-NR-2
NS-3A-176cm	11/1/2005 13:50	N	PH	pH Measurement	7.6	unitless	[NULL]	[NULL]	[NULL]	R	B1F8K0	PH	FIELD	PH_ELECT_FLD	100-NR-2
NS-3A-176cm	12/27/2005 10:40	N	ALKALINITY	Alkalinity	60000	ug/L	[NULL]	[NULL]	[NULL]	R	B1FVK6	ALKALINITY	STLSL	310.1_ALKALINITY	100-NR-2
NS-3A-176cm	12/27/2005 10:40	N	7440-36-0	Antimony	23	ug/L	U	[NULL]	[NULL]	R	B1FVK5	7440-36-0	STLSL	6010_METALS_ICP	100-NR-2
NS-3A-176cm	12/27/2005 10:40	N	14234-35-6	Antimony-125	-0.148	pCi/L	U	[NULL]	[NULL]	R	B1FVK8	14234-35-6	STLRL	GAMMALL_GS	100-NR-2
NS-3A-176cm	12/27/2005 10:40	N	7440-39-3	Barium	20.1	ug/L	B	[NULL]	[NULL]	R	B1FVK5	7440-39-3	STLSL	6010_METALS_ICP	100-NR-2
NS-3A-176cm	12/27/2005 10:40	N	7440-41-7	Beryllium	0.18	ug/L	U	[NULL]	[NULL]	R	B1FVK5	7440-41-7	STLSL	6010_METALS_ICP	100-NR-2
NS-3A-176cm	12/27/2005 10:40	N	13966-02-4	Beryllium-7	10.9	pCi/L	U	[NULL]	[NULL]	R	B1FVK8	13966-02-4	STLRL	GAMMALL_GS	100-NR-2
NS-3A-176cm	12/27/2005 10:40	N	7440-43-9	Cadmium	0.86	ug/L	U	[NULL]	[NULL]	R	B1FVK5	7440-43-9	STLSL	6010_METALS_ICP	100-NR-2
NS-3A-176cm	12/27/2005 10:40	N	7440-70-2	Calcium	23000	ug/L	[NULL]	[NULL]	[NULL]	R	B1FVK5	7440-70-2	STLSL	6010_METALS_ICP	100-NR-2
NS-3A-176cm	12/27/2005 10:40	N	13967-70-9	Cesium-134	-2.34	pCi/L	U	[NULL]	[NULL]	R	B1FVK8	13967-70-9	STLRL	GAMMALL_GS	100-NR-2
NS-3A-176cm	12/27/2005 10:40	N	10045-97-3	Cesium-137	0.672	pCi/L	U	[NULL]	[NULL]	R	B1FVK8	10045-97-3	STLRL	GAMMALL_GS	100-NR-2
NS-3A-176cm	12/27/2005 10:40	N	16887-00-6	Chloride	990	ug/L	[NULL]	[NULL]	[NULL]	R	B1FVK6	16887-00-6	STLSL	300.0_ANIONS_IC	100-NR-2

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NS-3A-176cm	12/27/2005 10:40	N	7440-47-3	Chromium	1.9	ug/L	U	[NULL]	[NULL]	R	B1FVK5	7440-47-3	STLSL	6010_METALS_ICP	100-NR-2
NS-3A-176cm	12/27/2005 10:40	N	7440-48-4	Cobalt	1.7	ug/L	U	[NULL]	[NULL]	R	B1FVK5	7440-48-4	STLSL	6010_METALS_ICP	100-NR-2
NS-3A-176cm	12/27/2005 10:40	N	10198-40-0	Cobalt-60	-0.529	pCi/L	U	[NULL]	[NULL]	R	B1FVK8	10198-40-0	STLRL	GAMMALL_GS	100-NR-2
NS-3A-176cm	12/27/2005 10:40	N	7440-50-8	Copper	4.3	ug/L	U	[NULL]	[NULL]	R	B1FVK5	7440-50-8	STLSL	6010_METALS_ICP	100-NR-2
NS-3A-176cm	12/27/2005 10:40	N	14683-23-9	Europium-152	1.22	pCi/L	U	[NULL]	[NULL]	R	B1FVK8	14683-23-9	STLRL	GAMMALL_GS	100-NR-2
NS-3A-176cm	12/27/2005 10:40	N	15585-10-1	Europium-154	2.95	pCi/L	U	[NULL]	[NULL]	R	B1FVK8	15585-10-1	STLRL	GAMMALL_GS	100-NR-2
NS-3A-176cm	12/27/2005 10:40	N	14391-16-3	Europium-155	4.86	pCi/L	U	[NULL]	[NULL]	R	B1FVK8	14391-16-3	STLRL	GAMMALL_GS	100-NR-2
NS-3A-176cm	12/27/2005 10:40	N	16984-48-8	Fluoride	41	ug/L	B	[NULL]	[NULL]	R	B1FVK6	16984-48-8	STLSL	300.0_ANIONS_IC	100-NR-2
NS-3A-176cm	12/27/2005 10:40	N	12587-46-1	Gross alpha	-0.226	pCi/L	U	[NULL]	[NULL]	R	B1FVK8	12587-46-1	STLRL	9310_ALPHABETA_GPC	100-NR-2
NS-3A-176cm	12/27/2005 10:40	N	12587-47-2	Gross beta	1070	pCi/L	[NULL]	[NULL]	[NULL]	R	B1FVK8	12587-47-2	STLRL	9310_ALPHABETA_GPC	100-NR-2
NS-3A-176cm	12/27/2005 10:40	N	7439-89-6	Iron	31.5	ug/L	B	R	[NULL]	R	B1FVK5	7439-89-6	STLSL	6010_METALS_ICP	100-NR-2
NS-3A-176cm	12/27/2005 10:40	N	7439-95-4	Magnesium	3830	ug/L	B	[NULL]	[NULL]	R	B1FVK5	7439-95-4	STLSL	6010_METALS_ICP	100-NR-2
NS-3A-176cm	12/27/2005 10:40	N	7439-96-5	Manganese	2	ug/L	B	R	[NULL]	R	B1FVK5	7439-96-5	STLSL	6010_METALS_ICP	100-NR-2
NS-3A-176cm	12/27/2005 10:40	N	7440-02-0	Nickel	4	ug/L	U	[NULL]	[NULL]	R	B1FVK5	7440-02-0	STLSL	6010_METALS_ICP	100-NR-2
NS-3A-176cm	12/27/2005 10:40	N	14797-55-8	Nitrate	1020	ug/L	[NULL]	[NULL]	[NULL]	R	B1FVK6	NO3-N	STLSL	300.0_ANIONS_IC	100-NR-2
NS-3A-176cm	12/27/2005 10:40	N	14797-65-0	Nitrite	20	ug/L	U	[NULL]	[NULL]	R	B1FVK6	NO2-N	STLSL	300.0_ANIONS_IC	100-NR-2
NS-3A-176cm	12/27/2005 10:40	N	7440-09-7	Potassium	1610	ug/L	U	[NULL]	[NULL]	R	B1FVK5	7440-09-7	STLSL	6010_METALS_ICP	100-NR-2
NS-3A-176cm	12/27/2005 10:40	N	13966-00-2	Potassium-40	-22.3	pCi/L	U	[NULL]	[NULL]	R	B1FVK8	13966-00-2	STLRL	GAMMALL_GS	100-NR-2
NS-3A-176cm	12/27/2005 10:40	N	13967-48-1	Ruthenium-106	4.02	pCi/L	U	[NULL]	[NULL]	R	B1FVK8	13967-48-1	STLRL	GAMMALL_GS	100-NR-2
NS-3A-176cm	12/27/2005 10:40	N	7440-22-4	Silver	2.2	ug/L	U	[NULL]	[NULL]	R	B1FVK5	7440-22-4	STLSL	6010_METALS_ICP	100-NR-2
NS-3A-176cm	12/27/2005 10:40	N	7440-23-5	Sodium	2420	ug/L	B	[NULL]	[NULL]	R	B1FVK5	7440-23-5	STLSL	6010_METALS_ICP	100-NR-2
NS-3A-176cm	12/27/2005 10:40	N	CONDUCT	Specific Conductance	145	uS/cm	[NULL]	[NULL]	[NULL]	R	B1FVK7	CONDUCT	FIELD	120.1_CONDUCT_FLD	100-NR-2
NS-3A-176cm	12/27/2005 10:40	N	7440-24-6	Strontium	104	ug/L	[NULL]	[NULL]	[NULL]	R	B1FVK5	7440-24-6	STLSL	6010_METALS_ICP	100-NR-2
NS-3A-176cm	12/27/2005 10:40	N	10098-97-2	Strontium-90	588	pCi/L	[NULL]	[NULL]	[NULL]	R	B1FVK8	10098-97-2	STLRL	SRISO_SEP_PRECIP_GPC	100-NR-2
NS-3A-176cm	12/27/2005 10:40	N	14808-79-8	Sulfate	10000	ug/L	C	[NULL]	[NULL]	R	B1FVK6	14808-79-8	STLSL	300.0_ANIONS_IC	100-NR-2
NS-3A-176cm	12/27/2005 10:40	N	TEMPERATURE	Temperature	10.3	Deg C	[NULL]	[NULL]	[NULL]	R	B1FVK7	TEMPERATURE	FIELD	170.1_TEMP_FLD	100-NR-2
NS-3A-176cm	12/27/2005 10:40	N	10028-17-8	Tritium	114	pCi/L	U	[NULL]	[NULL]	R	B1FVK8	10028-17-8	STLRL	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
NS-3A-176cm	12/27/2005 10:40	N	7440-62-2	Vanadium	1.9	ug/L	B	[NULL]	[NULL]	R	B1FVK5	7440-62-2	STLSL	6010_METALS_ICP	100-NR-2
NS-3A-176cm	12/27/2005 10:40	N	7440-66-6	Zinc	112	ug/L	C	R	[NULL]	R	B1FVK5	7440-66-6	STLSL	6010_METALS_ICP	100-NR-2
NS-3A-176cm	1/11/2006 11:40	N	DO	Dissolved oxygen	6000	ug/L	[NULL]	[NULL]	[NULL]	R	B1H6F9	DO	FIELD	360.1_OXYGEN_FLD	100-NR-2
NS-3A-176cm	1/11/2006 11:40	N	12587-47-2	Gross beta	1210	pCi/L	[NULL]	[NULL]	[NULL]	R	B1H6H0	12587-47-2	STLRL	9310_ALPHABETA_GPC	100-NR-2
NS-3A-176cm	1/11/2006 11:40	N	EH	Oxidation Reduction Potential	3	mV	[NULL]	[NULL]	[NULL]	R	B1H6F9	EH	FIELD	REDOX_PROBE_FLD	100-NR-2
NS-3A-176cm	1/11/2006 11:40	N	CONDUCT	Specific Conductance	143.6	uS/cm	[NULL]	[NULL]	[NULL]	R	B1H6F9	CONDUCT	FIELD	120.1_CONDUCT_FLD	100-NR-2
NS-3A-176cm	1/11/2006 11:40	N	TEMPERATURE	Temperature	9.6	Deg C	[NULL]	[NULL]	[NULL]	R	B1H6F9	TEMPERATURE	FIELD	170.1_TEMP_FLD	100-NR-2
NS-3A-176cm	1/11/2006 11:40	N	PH	pH Measurement	8.54	unitless	[NULL]	[NULL]	[NULL]	R	B1H6F9	PH	FIELD	PH_ELECT_FLD	100-NR-2
NS-3A-176cm	2/7/2006 11:35	N	DO	Dissolved oxygen	9200	ug/L	[NULL]	[NULL]	[NULL]	R	B1HJK0	DO	FIELD	360.1_OXYGEN_FLD	100-NR-2
NS-3A-176cm	2/7/2006 11:35	N	12587-47-2	Gross beta	1030	pCi/L	[NULL]	[NULL]	[NULL]	R	B1HJK1	12587-47-2	STLRL	9310_ALPHABETA_GPC	100-NR-2
NS-3A-176cm	2/7/2006 11:35	N	EH	Oxidation Reduction Potential	59	mV	[NULL]	[NULL]	[NULL]	R	B1HJK0	EH	FIELD	REDOX_PROBE_FLD	100-NR-2
NS-3A-176cm	2/7/2006 11:35	N	CONDUCT	Specific Conductance	143.4	uS/cm	[NULL]	[NULL]	[NULL]	R	B1HJK0	CONDUCT	FIELD	120.1_CONDUCT_FLD	100-NR-2
NS-3A-176cm	2/7/2006 11:35	N	TEMPERATURE	Temperature	7.32	Deg C	[NULL]	[NULL]	[NULL]	R	B1HJK0	TEMPERATURE	FIELD	170.1_TEMP_FLD	100-NR-2
NS-3A-176cm	2/7/2006 11:35	N	PH	pH Measurement	8.83	unitless	[NULL]	[NULL]	[NULL]	R	B1HJK0	PH	FIELD	PH_ELECT_FLD	100-NR-2
NS-3A-176cm	3/8/2006 10:31	N	ALKALINITY	Alkalinity	70000	ug/L	[NULL]	[NULL]	[NULL]	R	B1HPP0	ALKALINITY	STLSL	310.1_ALKALINITY	100-NR-2
NS-3A-176cm	3/8/2006 10:31	Y	7440-36-0	Antimony	44.8	ug/L	U	[NULL]	[NULL]	R	B1HPN9	7440-36-0	STLSL	6010_METALS_ICP	100-NR-2
NS-3A-176cm	3/8/2006 10:31	N	14234-35-6	Antimony-125	3.99	pCi/L	U	[NULL]	[NULL]	R	B1HPN8	14234-35-6	STLRL	GAMMALL_GS	100-NR-2
NS-3A-176cm	3/8/2006 10:31	Y	7440-39-3	Barium	17.5	ug/L	B	[NULL]	[NULL]	R	B1HPN9	7440-39-3	STLSL	6010_METALS_ICP	100-NR-2
NS-3A-176cm	3/8/2006 10:31	Y	7440-41-7	Beryllium	0.59	ug/L	BC	[NULL]	[NULL]	R	B1HPN9	7440-41-7	STLSL	6010_METALS_ICP	100-NR-2
NS-3A-176cm	3/8/2006 10:31	N	13966-02-4	Beryllium-7	-6.76	pCi/L	U	[NULL]	[NULL]	R	B1HPN8	13966-02-4	STLRL	GAMMALL_GS	100-NR-2
NS-3A-176cm	3/8/2006 10:31	Y	7440-43-9	Cadmium	2.3	ug/L	U	[NULL]	[NULL]	R	B1HPN9	7440-43-9	STLSL	6010_METALS_ICP	100-NR-2
NS-3A-176cm	3/8/2006 10:31	Y	7440-70-2	Calcium	22800	ug/L	[NULL]	[NULL]	[NULL]	R	B1HPN9	7440-70-2	STLSL	6010_METALS_ICP	100-NR-2
NS-3A-176cm	3/8/2006 10:31	N	13967-70-9	Cesium-134	-0.384	pCi/L	U	[NULL]	[NULL]	R	B1HPN8	13967-70-9	STLRL	GAMMALL_GS	100-NR-2
NS-3A-176cm	3/8/2006 10:31	N	10045-97-3	Cesium-137	-1.01	pCi/L	U	[NULL]	[NULL]	R	B1HPN8	10045-97-3	STLRL	GAMMALL_GS	100-NR-2
NS-3A-176cm	3/8/2006 10:31	N	16887-00-6	Chloride	930	ug/L	[NULL]	[NULL]	[NULL]	R	B1HPP0	16887-00-6	STLSL	300.0_ANIONS_IC	100-NR-2
NS-3A-176cm	3/8/2006 10:31	Y	7440-47-3	Chromium	3.1	ug/L	U	[NULL]	[NULL]	R	B1HPN9	7440-47-3	STLSL	6010_METALS_ICP	100-NR-2
NS-3A-176cm	3/8/2006 10:31	Y	7440-48-4	Cobalt	2.6	ug/L	U	[NULL]	[NULL]	R	B1HPN9	7440-48-4	STLSL	6010_METALS_ICP	100-NR-2

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NS-3A-176cm	3/8/2006 10:31	N	10198-40-0	Cobalt-60	0.558	pCi/L	U	[NULL]	[NULL]	R	B1HPN8	10198-40-0	STLRL	GAMMALL_GS	100-NR-2
NS-3A-176cm	3/8/2006 10:31	Y	7440-50-8	Copper	2.8	ug/L	U	[NULL]	[NULL]	R	B1HPN9	7440-50-8	STLSL	6010_METALS_ICP	100-NR-2
NS-3A-176cm	3/8/2006 10:31	N	DO	Dissolved oxygen	8800	ug/L	[NULL]	[NULL]	[NULL]	R	B1HPN7	DO	FIELD	360.1_OXYGEN_FLD	100-NR-2
NS-3A-176cm	3/8/2006 10:31	N	14683-23-9	Europium-152	-7.12	pCi/L	U	[NULL]	[NULL]	R	B1HPN8	14683-23-9	STLRL	GAMMALL_GS	100-NR-2
NS-3A-176cm	3/8/2006 10:31	N	15585-10-1	Europium-154	5.52	pCi/L	U	[NULL]	[NULL]	R	B1HPN8	15585-10-1	STLRL	GAMMALL_GS	100-NR-2
NS-3A-176cm	3/8/2006 10:31	N	14391-16-3	Europium-155	-3.13	pCi/L	U	[NULL]	[NULL]	R	B1HPN8	14391-16-3	STLRL	GAMMALL_GS	100-NR-2
NS-3A-176cm	3/8/2006 10:31	N	16984-48-8	Fluoride	5.1	ug/L	U	[NULL]	[NULL]	R	B1HPP0	16984-48-8	STLSL	300.0_ANIONS_IC	100-NR-2
NS-3A-176cm	3/8/2006 10:31	N	12587-46-1	Gross alpha	0.782	pCi/L	U	[NULL]	[NULL]	R	B1HPN8	12587-46-1	STLRL	9310_ALPHABETA_GPC	100-NR-2
NS-3A-176cm	3/8/2006 10:31	N	12587-47-2	Gross beta	1020	pCi/L	[NULL]	[NULL]	[NULL]	R	B1HPN8	12587-47-2	STLRL	9310_ALPHABETA_GPC	100-NR-2
NS-3A-176cm	3/8/2006 10:31	Y	7439-89-6	Iron	25	ug/L	U	R	[NULL]	R	B1HPN9	7439-89-6	STLSL	6010_METALS_ICP	100-NR-2
NS-3A-176cm	3/8/2006 10:31	Y	7439-95-4	Magnesium	3760	ug/L	B	[NULL]	[NULL]	R	B1HPN9	7439-95-4	STLSL	6010_METALS_ICP	100-NR-2
NS-3A-176cm	3/8/2006 10:31	Y	7439-96-5	Manganese	3.7	ug/L	B	R	[NULL]	R	B1HPN9	7439-96-5	STLSL	6010_METALS_ICP	100-NR-2
NS-3A-176cm	3/8/2006 10:31	Y	7440-02-0	Nickel	7.5	ug/L	U	[NULL]	[NULL]	R	B1HPN9	7440-02-0	STLSL	6010_METALS_ICP	100-NR-2
NS-3A-176cm	3/8/2006 10:31	N	14797-55-8	Nitrate	1110	ug/L	[NULL]	[NULL]	[NULL]	R	B1HPP0	NO3-N	STLSL	300.0_ANIONS_IC	100-NR-2
NS-3A-176cm	3/8/2006 10:31	N	14797-65-0	Nitrite	20	ug/L	UN	[NULL]	[NULL]	R	B1HPP0	NO2-N	STLSL	300.0_ANIONS_IC	100-NR-2
NS-3A-176cm	3/8/2006 10:31	N	EH	Oxidation Reduction Potential	36	mV	[NULL]	[NULL]	[NULL]	R	B1HPN7	EH	FIELD	REDOX_PROBE_FLD	100-NR-2
NS-3A-176cm	3/8/2006 10:31	Y	7440-09-7	Potassium	1500	ug/L	U	[NULL]	[NULL]	R	B1HPN9	7440-09-7	STLSL	6010_METALS_ICP	100-NR-2
NS-3A-176cm	3/8/2006 10:31	N	13966-00-2	Potassium-40	-15.1	pCi/L	U	[NULL]	[NULL]	R	B1HPN8	13966-00-2	STLRL	GAMMALL_GS	100-NR-2
NS-3A-176cm	3/8/2006 10:31	N	13967-48-1	Ruthenium-106	-4.24	pCi/L	U	[NULL]	[NULL]	R	B1HPN8	13967-48-1	STLRL	GAMMALL_GS	100-NR-2
NS-3A-176cm	3/8/2006 10:31	Y	7440-22-4	Silver	5.2	ug/L	U	[NULL]	[NULL]	R	B1HPN9	7440-22-4	STLSL	6010_METALS_ICP	100-NR-2
NS-3A-176cm	3/8/2006 10:31	Y	7440-23-5	Sodium	2410	ug/L	B	[NULL]	[NULL]	R	B1HPN9	7440-23-5	STLSL	6010_METALS_ICP	100-NR-2
NS-3A-176cm	3/8/2006 10:31	N	CONDUCT	Specific Conductance	141.1	uS/cm	[NULL]	[NULL]	[NULL]	R	B1HPN7	CONDUCT	FIELD	120.1_CONDUCT_FLD	100-NR-2
NS-3A-176cm	3/8/2006 10:31	Y	7440-24-6	Strontium	99.5	ug/L	[NULL]	[NULL]	[NULL]	R	B1HPN9	7440-24-6	STLSL	6010_METALS_ICP	100-NR-2
NS-3A-176cm	3/8/2006 10:31	N	10098-97-2	Strontium-90	590	pCi/L	[NULL]	[NULL]	[NULL]	R	B1HPN8	10098-97-2	STLRL	SRISO_SEP_PRECIP_GPC	100-NR-2
NS-3A-176cm	3/8/2006 10:31	N	14808-79-8	Sulfate	9600	ug/L	[NULL]	[NULL]	[NULL]	R	B1HPP0	14808-79-8	STLSL	300.0_ANIONS_IC	100-NR-2
NS-3A-176cm	3/8/2006 10:31	N	TEMPERATURE	Temperature	6.95	Deg C	[NULL]	[NULL]	[NULL]	R	B1HPN7	TEMPERATURE	FIELD	170.1_TEMP_FLD	100-NR-2
NS-3A-176cm	3/8/2006 10:31	N	10028-17-8	Tritium	191	pCi/L	U	[NULL]	[NULL]	R	B1HPN8	10028-17-8	STLRL	906.0_H3_LSC	100-NR-2

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NS-3A-176cm	3/8/2006 10:31	Y	7440-62-2	Vanadium	5.9	ug/L	U	[NULL]	[NULL]	R	B1HPN9	7440-62-2	STLSL	6010_METALS_ICP	100-NR-2
NS-3A-176cm	3/8/2006 10:31	Y	7440-66-6	Zinc	118	ug/L	C	R	[NULL]	R	B1HPN9	7440-66-6	STLSL	6010_METALS_ICP	100-NR-2
NS-3A-176cm	3/8/2006 10:31	N	PH	pH Measurement	8.1	unitless	[NULL]	[NULL]	[NULL]	R	B1HPN7	PH	FIELD	PH_ELECT_FLD	100-NR-2
NS-3A-176cm	4/13/2006 11:02	N	DO	Dissolved oxygen	7400	ug/L	[NULL]	[NULL]	[NULL]	R	B1HXJ2	DO	FIELD	360.1_OXYGEN_FLD	100-NR-2
NS-3A-176cm	4/13/2006 11:02	N	12587-47-2	Gross beta	1150	pCi/L	[NULL]	[NULL]	[NULL]	R	B1HXJ3	12587-47-2	STLRL	9310_ALPHABETA_GPC	100-NR-2
NS-3A-176cm	4/13/2006 11:02	N	EH	Oxidation Reduction Potential	54	mV	[NULL]	[NULL]	[NULL]	R	B1HXJ2	EH	FIELD	REDOX_PROBE_FLD	100-NR-2
NS-3A-176cm	4/13/2006 11:02	N	CONDUCT	Specific Conductance	142.2	uS/cm	[NULL]	[NULL]	[NULL]	R	B1HXJ2	CONDUCT	FIELD	120.1_CONDUCT_FLD	100-NR-2
NS-3A-176cm	4/13/2006 11:02	N	TEMPERATURE	Temperature	8.6	Deg C	[NULL]	[NULL]	[NULL]	R	B1HXJ2	TEMPERATURE	FIELD	170.1_TEMP_FLD	100-NR-2
NS-3A-176cm	4/13/2006 11:02	N	PH	pH Measurement	8.38	unitless	[NULL]	[NULL]	[NULL]	R	B1HXJ2	PH	FIELD	PH_ELECT_FLD	100-NR-2
NS-3A-176cm	5/10/2006 12:40	Y	7440-38-2	Arsenic	[NULL]	ug/L	U	[NULL]	[NULL]	S	B1J6P1	7440-38-2	RJ LEE	200.8_METALS_ICPMS	100-NR-2
NS-3A-176cm	5/10/2006 12:40	Y	7440-39-3	Barium	18.35	ug/L	[NULL]	[NULL]	[NULL]	S	B1J6P1	7440-39-3	RJ LEE	200.8_METALS_ICPMS	100-NR-2
NS-3A-176cm	5/10/2006 12:40	Y	7440-70-2	Calcium	24698.8	ug/L	D	[NULL]	[NULL]	S	B1J6P1	7440-70-2	RJ LEE	200.8_METALS_ICPMS	100-NR-2
NS-3A-176cm	5/10/2006 12:40	Y	7440-47-3	Chromium	[NULL]	ug/L	U	[NULL]	[NULL]	S	B1J6P1	7440-47-3	RJ LEE	200.8_METALS_ICPMS	100-NR-2
NS-3A-176cm	5/10/2006 12:40	N	DO	Dissolved oxygen	6800	ug/L	[NULL]	[NULL]	[NULL]	R	B1J399	DO	FIELD	360.1_OXYGEN_FLD	100-NR-2
NS-3A-176cm	5/10/2006 12:40	N	DO	Dissolved oxygen	6800	ug/L	[NULL]	[NULL]	[NULL]	S	B1J6N9	DO	FIELD	360.1_OXYGEN_FLD	100-NR-2
NS-3A-176cm	5/10/2006 12:40	N	12587-47-2	Gross beta	1160	pCi/L	[NULL]	[NULL]	[NULL]	S	B1J6N9	12587-47-2	STLRL	9310_ALPHABETA_GPC	100-NR-2
NS-3A-176cm	5/10/2006 12:40	N	12587-47-2	Gross beta	1090	pCi/L	[NULL]	[NULL]	[NULL]	R	B1J3B0	12587-47-2	STLRL	9310_ALPHABETA_GPC	100-NR-2
NS-3A-176cm	5/10/2006 12:40	Y	7439-92-1	Lead	0.09	ug/L	B	[NULL]	[NULL]	S	B1J6P1	7439-92-1	RJ LEE	200.8_METALS_ICPMS	100-NR-2
NS-3A-176cm	5/10/2006 12:40	Y	7440-02-0	Nickel	0.28	ug/L	[NULL]	[NULL]	[NULL]	S	B1J6P1	7440-02-0	RJ LEE	200.8_METALS_ICPMS	100-NR-2
NS-3A-176cm	5/10/2006 12:40	N	EH	Oxidation Reduction Potential	34	mV	[NULL]	[NULL]	[NULL]	R	B1J399	EH	FIELD	REDOX_PROBE_FLD	100-NR-2
NS-3A-176cm	5/10/2006 12:40	N	EH	Oxidation Reduction Potential	34	mV	[NULL]	[NULL]	[NULL]	S	B1J6N9	EH	FIELD	REDOX_PROBE_FLD	100-NR-2
NS-3A-176cm	5/10/2006 12:40	Y	7440-09-7	Potassium	1349.33	ug/L	[NULL]	[NULL]	[NULL]	S	B1J6P1	7440-09-7	RJ LEE	200.8_METALS_ICPMS	100-NR-2
NS-3A-176cm	5/10/2006 12:40	Y	7440-23-5	Sodium	2558.97	ug/L	[NULL]	[NULL]	[NULL]	S	B1J6P1	7440-23-5	RJ LEE	200.8_METALS_ICPMS	100-NR-2
NS-3A-176cm	5/10/2006 12:40	N	CONDUCT	Specific Conductance	155	uS/cm	[NULL]	[NULL]	[NULL]	S	B1J6N9	CONDUCT	FIELD	CONDUCT_FLD	100-NR-2
NS-3A-176cm	5/10/2006 12:40	N	CONDUCT	Specific Conductance	155	uS/cm	[NULL]	[NULL]	[NULL]	R	B1J399	CONDUCT	FIELD	120.1_CONDUCT_FLD	100-NR-2
NS-3A-176cm	5/10/2006 12:40	N	TEMPERATURE	Temperature	16.1	Deg C	[NULL]	[NULL]	[NULL]	R	B1J399	TEMPERATURE	FIELD	170.1_TEMP_FLD	100-NR-2
NS-3A-176cm	5/10/2006 12:40	N	TEMPERATURE	Temperature	16.1	Deg C	[NULL]	[NULL]	[NULL]	S	B1J6N9	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
NS-3A-176cm	5/10/2006 12:40	N	10028-17-8	Tritium	12.8	pCi/L	U	[NULL]	[NULL]	S	B1J6P0	10028-17-8	STLRL	TRITIUM_DIST_LSC	100-NR-2
NS-3A-176cm	5/10/2006 12:40	Y	7440-66-6	Zinc	92.32	ug/L	[NULL]	R	[NULL]	S	B1J6P1	7440-66-6	RJ LEE	200.8_METALS_ICPMS	100-NR-2
NS-3A-176cm	5/10/2006 12:40	N	PH	pH Measurement	8.56	unitless	[NULL]	[NULL]	[NULL]	S	B1J6N9	PH	FIELD	PH_ELECT_FLD	100-NR-2
NS-3A-176cm	5/10/2006 12:40	N	PH	pH Measurement	8.56	unitless	[NULL]	[NULL]	[NULL]	R	B1J399	PH	FIELD	PH_ELECT_FLD	100-NR-2
NS-3A-87cm	4/9/2004 0:00	Y	7429-90-5	Aluminum	7.03	ug/L	X	[NULL]	[NULL]	S	B19110	7429-90-5	SEQUIM	1638_METALS_ICPMS	100-NR-2
NS-3A-87cm	4/9/2004 0:00	N	14234-35-6	Antimony-125	1.02	pCi/L	U	[NULL]	[NULL]	S	B19109	14234-35-6	STLRL	GAMMA_GS	100-NR-2
NS-3A-87cm	4/9/2004 0:00	Y	7440-38-2	Arsenic	0.411	ug/L	X	[NULL]	[NULL]	S	B19110	7440-38-2	SEQUIM	1638_METALS_ICPMS	100-NR-2
NS-3A-87cm	4/9/2004 0:00	Y	7440-39-3	Barium	21.4	ug/L	X	[NULL]	[NULL]	S	B19110	7440-39-3	SEQUIM	1638_METALS_ICPMS	100-NR-2
NS-3A-87cm	4/9/2004 0:00	N	13966-02-4	Beryllium-7	-2.47	pCi/L	U	[NULL]	[NULL]	S	B19109	13966-02-4	STLRL	GAMMA_GS	100-NR-2
NS-3A-87cm	4/9/2004 0:00	N	24959-67-9	Bromide	[NULL]	[NULL]	U	[NULL]	[NULL]	S	B19109	24959-67-9	PNL1	300.0_ANIONS_IC	100-NR-2
NS-3A-87cm	4/9/2004 0:00	Y	7440-43-9	Cadmium	0.00646	ug/L	BX	[NULL]	[NULL]	S	B19110	7440-43-9	SEQUIM	1638_METALS_ICPMS	100-NR-2
NS-3A-87cm	4/9/2004 0:00	N	13967-70-9	Cesium-134	0.363	pCi/L	U	[NULL]	[NULL]	S	B19109	13967-70-9	STLRL	GAMMA_GS	100-NR-2
NS-3A-87cm	4/9/2004 0:00	N	10045-97-3	Cesium-137	0.0465	pCi/L	U	[NULL]	[NULL]	S	B19109	10045-97-3	STLRL	GAMMA_GS	100-NR-2
NS-3A-87cm	4/9/2004 0:00	N	16887-00-6	Chloride	1000	ug/L	[NULL]	[NULL]	[NULL]	S	B19109	16887-00-6	PNL1	300.0_ANIONS_IC	100-NR-2
NS-3A-87cm	4/9/2004 0:00	Y	7440-47-3	Chromium	0.118	ug/L	X	[NULL]	[NULL]	S	B19110	7440-47-3	SEQUIM	1638_METALS_ICPMS	100-NR-2
NS-3A-87cm	4/9/2004 0:00	N	10198-40-0	Cobalt-60	0.133	pCi/L	U	[NULL]	[NULL]	S	B19109	10198-40-0	STLRL	GAMMA_GS	100-NR-2
NS-3A-87cm	4/9/2004 0:00	N	14683-23-9	Europium-152	0.822	pCi/L	U	[NULL]	[NULL]	S	B19109	14683-23-9	STLRL	GAMMA_GS	100-NR-2
NS-3A-87cm	4/9/2004 0:00	N	15585-10-1	Europium-154	2.44	pCi/L	U	[NULL]	[NULL]	S	B19109	15585-10-1	STLRL	GAMMA_GS	100-NR-2
NS-3A-87cm	4/9/2004 0:00	N	14391-16-3	Europium-155	3.4	pCi/L	U	[NULL]	[NULL]	S	B19109	14391-16-3	STLRL	GAMMA_GS	100-NR-2
NS-3A-87cm	4/9/2004 0:00	N	16984-48-8	Fluoride	70	ug/L	[NULL]	[NULL]	[NULL]	S	B19109	16984-48-8	PNL1	300.0_ANIONS_IC	100-NR-2
NS-3A-87cm	4/9/2004 0:00	N	12587-46-1	Gross alpha	0.0384	pCi/L	U	[NULL]	[NULL]	S	B19109	12587-46-1	STLRL	9310_ALPHABETA_GPC	100-NR-2
NS-3A-87cm	4/9/2004 0:00	N	12587-47-2	Gross beta	5860	pCi/L	[NULL]	[NULL]	[NULL]	S	B19109	12587-47-2	STLRL	9310_ALPHABETA_GPC	100-NR-2
NS-3A-87cm	4/9/2004 0:00	Y	7439-92-1	Lead	0.0224	ug/L	X	[NULL]	[NULL]	S	B19110	7439-92-1	SEQUIM	1638_METALS_ICPMS	100-NR-2
NS-3A-87cm	4/9/2004 0:00	Y	7439-96-5	Manganese	2.88	ug/L	CX	RY	[NULL]	S	B19110	7439-96-5	SEQUIM	1638_METALS_ICPMS	100-NR-2
NS-3A-87cm	4/9/2004 0:00	Y	7440-02-0	Nickel	0.83	ug/L	CX	[NULL]	[NULL]	S	B19110	7440-02-0	SEQUIM	1638_METALS_ICPMS	100-NR-2
NS-3A-87cm	4/9/2004 0:00	N	14797-55-8	Nitrate	1020	ug/L	[NULL]	[NULL]	[NULL]	S	B19109	14797-55-8	PNL1	300.0_ANIONS_IC	100-NR-2
NS-3A-87cm	4/9/2004 0:00	N	EH	Oxidation Reduction Potential	120	mV	[NULL]	[NULL]	[NULL]	S	B19109	EH	FIELD	REDOX_PROBE_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
NS-3A-87cm	4/9/2004 0:00	Y	EH	Oxidation Reduction Potential	120	mV	[NULL]	[NULL]	[NULL]	S	B19110	EH	FIELD	REDOX_PROBE_FLD	100-NR-2
NS-3A-87cm	4/9/2004 0:00	N	14265-44-2	Phosphate	60	ug/L	[NULL]	[NULL]	[NULL]	S	B19109	14265-44-2	PNL1	300.0_ANIONS_IC	100-NR-2
NS-3A-87cm	4/9/2004 0:00	N	13966-00-2	Potassium-40	-22.1	pCi/L	U	[NULL]	[NULL]	S	B19109	13966-00-2	STLRL	GAMMA_GS	100-NR-2
NS-3A-87cm	4/9/2004 0:00	N	13967-48-1	Ruthenium-106	0.0954	pCi/L	U	[NULL]	[NULL]	S	B19109	13967-48-1	STLRL	GAMMA_GS	100-NR-2
NS-3A-87cm	4/9/2004 0:00	Y	7782-49-2	Selenium	0.183	ug/L	BXC	[NULL]	[NULL]	S	B19110	7782-49-2	SEQUIM	1638_METALS_ICPMS	100-NR-2
NS-3A-87cm	4/9/2004 0:00	Y	7440-22-4	Silver	0.004	ug/L	UX	[NULL]	[NULL]	S	B19110	7440-22-4	SEQUIM	1638_METALS_ICPMS	100-NR-2
NS-3A-87cm	4/9/2004 0:00	N	CONDUCT	Specific Conductance	138	uS/cm	[NULL]	[NULL]	[NULL]	S	B19109	CONDUCT	FIELD	CONDUCT_FLD	100-NR-2
NS-3A-87cm	4/9/2004 0:00	Y	CONDUCT	Specific Conductance	138	uS/cm	[NULL]	[NULL]	[NULL]	S	B19110	CONDUCT	FIELD	CONDUCT_FLD	100-NR-2
NS-3A-87cm	4/9/2004 0:00	N	10098-97-2	Strontium-90	2800	pCi/L	[NULL]	[NULL]	[NULL]	S	B19109	10098-97-2	STLRL	SRISO_SEP_PRECIP_GPC	100-NR-2
NS-3A-87cm	4/9/2004 0:00	N	14808-79-8	Sulfate	9810	ug/L	[NULL]	[NULL]	[NULL]	S	B19109	14808-79-8	PNL1	300.0_ANIONS_IC	100-NR-2
NS-3A-87cm	4/9/2004 0:00	Y	7440-29-1	Thorium	0.1	ug/L	UX	[NULL]	[NULL]	S	B19110	7440-29-1	SEQUIM	1638_METALS_ICPMS	100-NR-2
NS-3A-87cm	4/9/2004 0:00	N	10028-17-8	Tritium	20.5	pCi/L	U	[NULL]	[NULL]	S	B19109	10028-17-8	STLRL	TRITIUM_DIST_LSC	100-NR-2
NS-3A-87cm	4/9/2004 0:00	Y	7440-61-1	Uranium	0.272	ug/L	X	[NULL]	[NULL]	S	B19110	7440-61-1	SEQUIM	1638_METALS_ICPMS	100-NR-2
NS-3A-87cm	4/9/2004 0:00	Y	7440-66-6	Zinc	229	ug/L	X	RY	[NULL]	S	B19110	7440-66-6	SEQUIM	1638_METALS_ICPMS	100-NR-2
NS-3A-87cm	4/9/2004 0:00	N	PH	pH Measurement	6.7	unitless	[NULL]	[NULL]	[NULL]	S	B19109	PH	FIELD	PH_ELECT_FLD	100-NR-2
NS-3A-87cm	4/9/2004 0:00	Y	PH	pH Measurement	6.7	unitless	[NULL]	[NULL]	[NULL]	S	B19110	PH	FIELD	PH_ELECT_FLD	100-NR-2
NS-3A-87cm	6/9/2004 0:00	N	ALKALINITY	Alkalinity	89000	ug/L	[NULL]	[NULL]	[NULL]	S	B19H67	ALKALINITY	ENW	2320_ALKALINITY	100-NR-2
NS-3A-87cm	6/9/2004 0:00	Y	7429-90-5	Aluminum	4.43	ug/L	X	[NULL]	[NULL]	S	B19H65	7429-90-5	SEQUIM	1638_METALS_ICPMS	100-NR-2
NS-3A-87cm	6/9/2004 0:00	N	14234-35-6	Antimony-125	1.02	pCi/L	U	[NULL]	[NULL]	S	B19H64	14234-35-6	STLRL	GAMMA_GS	100-NR-2
NS-3A-87cm	6/9/2004 0:00	Y	7440-38-2	Arsenic	0.344	ug/L	X	[NULL]	[NULL]	S	B19H65	7440-38-2	SEQUIM	1638_METALS_ICPMS	100-NR-2
NS-3A-87cm	6/9/2004 0:00	Y	7440-39-3	Barium	40	ug/L	X	[NULL]	[NULL]	S	B19H65	7440-39-3	SEQUIM	1638_METALS_ICPMS	100-NR-2
NS-3A-87cm	6/9/2004 0:00	N	13966-02-4	Beryllium-7	-20.1	pCi/L	U	[NULL]	[NULL]	S	B19H64	13966-02-4	STLRL	GAMMA_GS	100-NR-2
NS-3A-87cm	6/9/2004 0:00	N	24959-67-9	Bromide	10	ug/L	[NULL]	[NULL]	[NULL]	S	B19H66	24959-67-9	PNL1	300.0_ANIONS_IC	100-NR-2
NS-3A-87cm	6/9/2004 0:00	Y	7440-43-9	Cadmium	0.0146	ug/L	BX	[NULL]	[NULL]	S	B19H65	7440-43-9	SEQUIM	1638_METALS_ICPMS	100-NR-2
NS-3A-87cm	6/9/2004 0:00	Y	7440-70-2	Calcium	25872	ug/L	X	[NULL]	[NULL]	S	B19H65	7440-70-2	SEQUIM	200.7_METALS_ICP	100-NR-2
NS-3A-87cm	6/9/2004 0:00	N	3812-32-6	Carbonate ion	66400	ug/L	[NULL]	[NULL]	[NULL]	S	B19H66	3812-32-6	PNL1	300.0_ANIONS_IC	100-NR-2
NS-3A-87cm	6/9/2004 0:00	N	13967-70-9	Cesium-134	-1.54	pCi/L	U	[NULL]	[NULL]	S	B19H64	13967-70-9	STLRL	GAMMA_GS	100-NR-2

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NS-3A-87cm	6/9/2004 0:00	N	10045-97-3	Cesium-137	0.673	pCi/L	U	[NULL]	[NULL]	S	B19H64	10045-97-3	STLRL	GAMMA_GS	100-NR-2
NS-3A-87cm	6/9/2004 0:00	N	16887-00-6	Chloride	1230	ug/L	[NULL]	[NULL]	[NULL]	S	B19H66	16887-00-6	PNL1	300.0_ANIONS_IC	100-NR-2
NS-3A-87cm	6/9/2004 0:00	Y	7440-47-3	Chromium	0.229	ug/L	CX	[NULL]	[NULL]	S	B19H65	7440-47-3	SEQUIM	1638_METALS_ICPMS	100-NR-2
NS-3A-87cm	6/9/2004 0:00	N	10198-40-0	Cobalt-60	1.83	pCi/L	U	[NULL]	[NULL]	S	B19H64	10198-40-0	STLRL	GAMMA_GS	100-NR-2
NS-3A-87cm	6/9/2004 0:00	Y	DO	Dissolved oxygen	390	ug/L	[NULL]	[NULL]	[NULL]	S	B19H65	DO	FIELD	360.1_OXYGEN_FLD	100-NR-2
NS-3A-87cm	6/9/2004 0:00	N	DO	Dissolved oxygen	390	ug/L	[NULL]	[NULL]	[NULL]	S	B19H67	DO	FIELD	360.1_OXYGEN_FLD	100-NR-2
NS-3A-87cm	6/9/2004 0:00	N	DO	Dissolved oxygen	390	ug/L	[NULL]	[NULL]	[NULL]	S	B19H66	DO	FIELD	360.1_OXYGEN_FLD	100-NR-2
NS-3A-87cm	6/9/2004 0:00	N	DO	Dissolved oxygen	390	ug/L	[NULL]	[NULL]	[NULL]	S	B19H64	DO	FIELD	360.1_OXYGEN_FLD	100-NR-2
NS-3A-87cm	6/9/2004 0:00	N	14683-23-9	Europium-152	-0.438	pCi/L	U	[NULL]	[NULL]	S	B19H64	14683-23-9	STLRL	GAMMA_GS	100-NR-2
NS-3A-87cm	6/9/2004 0:00	N	15585-10-1	Europium-154	-2.05	pCi/L	U	[NULL]	[NULL]	S	B19H64	15585-10-1	STLRL	GAMMA_GS	100-NR-2
NS-3A-87cm	6/9/2004 0:00	N	14391-16-3	Europium-155	-2.09	pCi/L	U	[NULL]	[NULL]	S	B19H64	14391-16-3	STLRL	GAMMA_GS	100-NR-2
NS-3A-87cm	6/9/2004 0:00	N	16984-48-8	Fluoride	70	ug/L	[NULL]	[NULL]	[NULL]	S	B19H66	16984-48-8	PNL1	300.0_ANIONS_IC	100-NR-2
NS-3A-87cm	6/9/2004 0:00	N	12587-46-1	Gross alpha	-1.33	pCi/L	U	[NULL]	[NULL]	S	B19H64	12587-46-1	STLRL	9310_ALPHABETA_GPC	100-NR-2
NS-3A-87cm	6/9/2004 0:00	N	12587-47-2	Gross beta	7710	pCi/L	[NULL]	[NULL]	[NULL]	S	B19H64	12587-47-2	STLRL	9310_ALPHABETA_GPC	100-NR-2
NS-3A-87cm	6/9/2004 0:00	Y	7439-92-1	Lead	0.0243	ug/L	X	[NULL]	[NULL]	S	B19H65	7439-92-1	SEQUIM	1638_METALS_ICPMS	100-NR-2
NS-3A-87cm	6/9/2004 0:00	Y	7439-95-4	Magnesium	5383	ug/L	X	[NULL]	[NULL]	S	B19H65	7439-95-4	SEQUIM	200.7_METALS_ICP	100-NR-2
NS-3A-87cm	6/9/2004 0:00	Y	7439-96-5	Manganese	265	ug/L	CX	RY	[NULL]	S	B19H65	7439-96-5	SEQUIM	1638_METALS_ICPMS	100-NR-2
NS-3A-87cm	6/9/2004 0:00	Y	7440-02-0	Nickel	0.797	ug/L	X	[NULL]	[NULL]	S	B19H65	7440-02-0	SEQUIM	1638_METALS_ICPMS	100-NR-2
NS-3A-87cm	6/9/2004 0:00	N	14797-55-8	Nitrate	70	ug/L	[NULL]	[NULL]	[NULL]	S	B19H66	14797-55-8	PNL1	300.0_ANIONS_IC	100-NR-2
NS-3A-87cm	6/9/2004 0:00	N	EH	Oxidation Reduction Potential	450	mV	[NULL]	[NULL]	[NULL]	S	B19H64	EH	FIELD	REDOX_PROBE_FLD	100-NR-2
NS-3A-87cm	6/9/2004 0:00	Y	EH	Oxidation Reduction Potential	450	mV	[NULL]	[NULL]	[NULL]	S	B19H65	EH	FIELD	REDOX_PROBE_FLD	100-NR-2
NS-3A-87cm	6/9/2004 0:00	N	EH	Oxidation Reduction Potential	450	mV	[NULL]	[NULL]	[NULL]	S	B19H67	EH	FIELD	REDOX_PROBE_FLD	100-NR-2
NS-3A-87cm	6/9/2004 0:00	N	EH	Oxidation Reduction Potential	450	mV	[NULL]	[NULL]	[NULL]	S	B19H66	EH	FIELD	REDOX_PROBE_FLD	100-NR-2
NS-3A-87cm	6/9/2004 0:00	N	14265-44-2	Phosphate	[NULL]	[NULL]	U	[NULL]	[NULL]	S	B19H66	14265-44-2	PNL1	300.0_ANIONS_IC	100-NR-2
NS-3A-87cm	6/9/2004 0:00	Y	7440-09-7	Potassium	1277	ug/L	X	[NULL]	[NULL]	S	B19H65	7440-09-7	SEQUIM	200.7_METALS_ICP	100-NR-2
NS-3A-87cm	6/9/2004 0:00	N	13966-00-2	Potassium-40	-17.1	pCi/L	U	[NULL]	[NULL]	S	B19H64	13966-00-2	STLRL	GAMMA_GS	100-NR-2
NS-3A-87cm	6/9/2004 0:00	N	13967-48-1	Ruthenium-106	-0.585	pCi/L	U	[NULL]	[NULL]	S	B19H64	13967-48-1	STLRL	GAMMA_GS	100-NR-2

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NS-3A-87cm	6/9/2004 0:00	Y	7782-49-2	Selenium	0.0795	ug/L	BCX	[NULL]	[NULL]	S	B19H65	7782-49-2	SEQUIM	1638_METALS_ICPMS	100-NR-2
NS-3A-87cm	6/9/2004 0:00	Y	7440-23-5	Sodium	2592	ug/L	CX	[NULL]	[NULL]	S	B19H65	7440-23-5	SEQUIM	200.7_METALS_ICP	100-NR-2
NS-3A-87cm	6/9/2004 0:00	N	CONDUCT	Specific Conductance	173.1	uS/cm	[NULL]	[NULL]	[NULL]	S	B19H67	CONDUCT	FIELD	CONDUCT_FLD	100-NR-2
NS-3A-87cm	6/9/2004 0:00	N	CONDUCT	Specific Conductance	173.1	uS/cm	[NULL]	[NULL]	[NULL]	S	B19H66	CONDUCT	FIELD	CONDUCT_FLD	100-NR-2
NS-3A-87cm	6/9/2004 0:00	N	CONDUCT	Specific Conductance	173.1	uS/cm	[NULL]	[NULL]	[NULL]	S	B19H64	CONDUCT	FIELD	CONDUCT_FLD	100-NR-2
NS-3A-87cm	6/9/2004 0:00	Y	CONDUCT	Specific Conductance	173.1	uS/cm	[NULL]	[NULL]	[NULL]	S	B19H65	CONDUCT	FIELD	CONDUCT_FLD	100-NR-2
NS-3A-87cm	6/9/2004 0:00	Y	7440-24-6	Strontium	97.7	ug/L	X	[NULL]	[NULL]	S	B19H65	7440-24-6	SEQUIM	1638_METALS_ICPMS	100-NR-2
NS-3A-87cm	6/9/2004 0:00	N	10098-97-2	Strontium-90	3830	pCi/L	[NULL]	[NULL]	[NULL]	S	B19H64	10098-97-2	STLRL	SRISO_SEP_PRECIP_GPC	100-NR-2
NS-3A-87cm	6/9/2004 0:00	N	14808-79-8	Sulfate	7050	ug/L	[NULL]	[NULL]	[NULL]	S	B19H66	14808-79-8	PNL1	300.0_ANIONS_IC	100-NR-2
NS-3A-87cm	6/9/2004 0:00	N	TEMPERATURE	Temperature	13.2	Deg C	[NULL]	[NULL]	[NULL]	S	B19H64	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
NS-3A-87cm	6/9/2004 0:00	N	TEMPERATURE	Temperature	13.2	Deg C	[NULL]	[NULL]	[NULL]	S	B19H66	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
NS-3A-87cm	6/9/2004 0:00	N	TEMPERATURE	Temperature	13.2	Deg C	[NULL]	[NULL]	[NULL]	S	B19H67	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
NS-3A-87cm	6/9/2004 0:00	Y	TEMPERATURE	Temperature	13.2	Deg C	[NULL]	[NULL]	[NULL]	S	B19H65	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
NS-3A-87cm	6/9/2004 0:00	Y	7440-29-1	Thorium	0.109	ug/L	CX	[NULL]	[NULL]	S	B19H65	7440-29-1	SEQUIM	1638_METALS_ICPMS	100-NR-2
NS-3A-87cm	6/9/2004 0:00	N	10028-17-8	Tritium	-5.82	pCi/L	U	[NULL]	[NULL]	S	B19H64	10028-17-8	STLRL	TRITIUM_DIST_LSC	100-NR-2
NS-3A-87cm	6/9/2004 0:00	Y	7440-61-1	Uranium	0.489	ug/L	X	[NULL]	[NULL]	S	B19H65	7440-61-1	SEQUIM	1638_METALS_ICPMS	100-NR-2
NS-3A-87cm	6/9/2004 0:00	Y	7440-66-6	Zinc	476	ug/L	X	RY	[NULL]	S	B19H65	7440-66-6	SEQUIM	1638_METALS_ICPMS	100-NR-2
NS-3A-87cm	6/9/2004 0:00	Y	PH	pH Measurement	7.34	unitless	[NULL]	[NULL]	[NULL]	S	B19H65	PH	FIELD	PH_ELECT_FLD	100-NR-2
NS-3A-87cm	6/9/2004 0:00	N	PH	pH Measurement	7.34	unitless	[NULL]	[NULL]	[NULL]	S	B19H64	PH	FIELD	PH_ELECT_FLD	100-NR-2
NS-3A-87cm	6/9/2004 0:00	N	PH	pH Measurement	7.34	unitless	[NULL]	[NULL]	[NULL]	S	B19H67	PH	FIELD	PH_ELECT_FLD	100-NR-2
NS-3A-87cm	6/9/2004 0:00	N	PH	pH Measurement	7.34	unitless	[NULL]	[NULL]	[NULL]	S	B19H66	PH	FIELD	PH_ELECT_FLD	100-NR-2
NS-3A-87cm	8/16/2004 0:00	N	DO	Dissolved oxygen	6900	ug/L	[NULL]	[NULL]	[NULL]	S	B1B4N2	DO	FIELD	360.1_OXYGEN_FLD	100-NR-2
NS-3A-87cm	8/16/2004 0:00	N	12587-47-2	Gross beta	6230	pCi/L	[NULL]	[NULL]	[NULL]	S	B1B4N2	12587-47-2	STLRL	9310_ALPHABETA_GPC	100-NR-2
NS-3A-87cm	8/16/2004 0:00	N	CONDUCT	Specific Conductance	151	uS/cm	[NULL]	[NULL]	[NULL]	S	B1B4N2	CONDUCT	FIELD	CONDUCT_FLD	100-NR-2
NS-3A-87cm	8/16/2004 0:00	N	TEMPERATURE	Temperature	21	Deg C	[NULL]	[NULL]	[NULL]	S	B1B4N2	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
NS-3A-87cm	9/25/2004 0:00	N	ALKALINITY	Alkalinity	61000	ug/L	[NULL]	[NULL]	[NULL]	S	B1BC51	ALKALINITY	ENW	2320_ALKALINITY	100-NR-2
NS-3A-87cm	9/25/2004 0:00	N	7429-90-5	Aluminum	9.75	ug/L	X	[NULL]	[NULL]	S	B1BC49	7429-90-5	SEQUIM	1638_METALS_ICPMS	100-NR-2

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NS-3A-87cm	9/25/2004 0:00	N	14234-35-6	Antimony-125	1.68	pCi/L	U	[NULL]	[NULL]	S	B1BC48	14234-35-6	STLRL	GAMMA_GS	100-NR-2
NS-3A-87cm	9/25/2004 0:00	N	7440-38-2	Arsenic	0.412	ug/L	X	[NULL]	[NULL]	S	B1BC49	7440-38-2	SEQUIM	1638_METALS_ICPMS	100-NR-2
NS-3A-87cm	9/25/2004 0:00	N	7440-39-3	Barium	28.3	ug/L	X	[NULL]	[NULL]	S	B1BC49	7440-39-3	SEQUIM	1638_METALS_ICPMS	100-NR-2
NS-3A-87cm	9/25/2004 0:00	N	13966-02-4	Beryllium-7	3.08	pCi/L	U	[NULL]	[NULL]	S	B1BC48	13966-02-4	STLRL	GAMMA_GS	100-NR-2
NS-3A-87cm	9/25/2004 0:00	N	71-52-3	Bicarbonate	61000	ug/L	[NULL]	[NULL]	[NULL]	S	B1BC51	71-52-3	ENW	2320_BICARBONATE	100-NR-2
NS-3A-87cm	9/25/2004 0:00	N	24959-67-9	Bromide	[NULL]	[NULL]	U	[NULL]	[NULL]	S	B1BC50	24959-67-9	PNL1	300.0_ANIONS_IC	100-NR-2
NS-3A-87cm	9/25/2004 0:00	N	7440-43-9	Cadmium	0.0107	ug/L	BX	[NULL]	[NULL]	S	B1BC49	7440-43-9	SEQUIM	1638_METALS_ICPMS	100-NR-2
NS-3A-87cm	9/25/2004 0:00	N	7440-70-2	Calcium	20133	ug/L	X	[NULL]	[NULL]	S	B1BC49	7440-70-2	SEQUIM	200.7_METALS_ICP	100-NR-2
NS-3A-87cm	9/25/2004 0:00	N	3812-32-6	Carbonate ion	41800	ug/L	[NULL]	[NULL]	[NULL]	S	B1BC50	3812-32-6	PNL1	300.0_ANIONS_IC	100-NR-2
NS-3A-87cm	9/25/2004 0:00	N	13967-70-9	Cesium-134	0.473	pCi/L	U	[NULL]	[NULL]	S	B1BC48	13967-70-9	STLRL	GAMMA_GS	100-NR-2
NS-3A-87cm	9/25/2004 0:00	N	10045-97-3	Cesium-137	0.914	pCi/L	U	[NULL]	[NULL]	S	B1BC48	10045-97-3	STLRL	GAMMA_GS	100-NR-2
NS-3A-87cm	9/25/2004 0:00	N	16887-00-6	Chloride	2230	ug/L	[NULL]	[NULL]	[NULL]	S	B1BC50	16887-00-6	PNL1	300.0_ANIONS_IC	100-NR-2
NS-3A-87cm	9/25/2004 0:00	N	7440-47-3	Chromium	0.802	ug/L	X	[NULL]	[NULL]	S	B1BC49	7440-47-3	SEQUIM	1639_METALS_GFAA	100-NR-2
NS-3A-87cm	9/25/2004 0:00	N	10198-40-0	Cobalt-60	0.22	pCi/L	U	[NULL]	[NULL]	S	B1BC48	10198-40-0	STLRL	GAMMA_GS	100-NR-2
NS-3A-87cm	9/25/2004 0:00	N	DO	Dissolved oxygen	7600	ug/L	[NULL]	[NULL]	[NULL]	S	B1BC48	DO	FIELD	360.1_OXYGEN_FLD	100-NR-2
NS-3A-87cm	9/25/2004 0:00	N	14683-23-9	Europium-152	-1.8	pCi/L	U	[NULL]	[NULL]	S	B1BC48	14683-23-9	STLRL	GAMMA_GS	100-NR-2
NS-3A-87cm	9/25/2004 0:00	N	15585-10-1	Europium-154	-1.75	pCi/L	U	[NULL]	[NULL]	S	B1BC48	15585-10-1	STLRL	GAMMA_GS	100-NR-2
NS-3A-87cm	9/25/2004 0:00	N	14391-16-3	Europium-155	0.66	pCi/L	U	[NULL]	[NULL]	S	B1BC48	14391-16-3	STLRL	GAMMA_GS	100-NR-2
NS-3A-87cm	9/25/2004 0:00	N	16984-48-8	Fluoride	90	ug/L	[NULL]	[NULL]	[NULL]	S	B1BC50	16984-48-8	PNL1	300.0_ANIONS_IC	100-NR-2
NS-3A-87cm	9/25/2004 0:00	N	12587-46-1	Gross alpha	-0.0168	pCi/L	U	[NULL]	[NULL]	S	B1BC48	12587-46-1	STLRL	9310_ALPHABETA_GPC	100-NR-2
NS-3A-87cm	9/25/2004 0:00	N	12587-47-2	Gross beta	5210	pCi/L	[NULL]	[NULL]	[NULL]	S	B1BC48	12587-47-2	STLRL	9310_ALPHABETA_GPC	100-NR-2
NS-3A-87cm	9/25/2004 0:00	N	7439-92-1	Lead	0.198	ug/L	X	[NULL]	[NULL]	S	B1BC49	7439-92-1	SEQUIM	1638_METALS_ICPMS	100-NR-2
NS-3A-87cm	9/25/2004 0:00	N	7439-95-4	Magnesium	3715	ug/L	X	[NULL]	[NULL]	S	B1BC49	7439-95-4	SEQUIM	200.7_METALS_ICP	100-NR-2
NS-3A-87cm	9/25/2004 0:00	N	7439-96-5	Manganese	2	ug/L	X	RY	[NULL]	S	B1BC49	7439-96-5	SEQUIM	1638_METALS_ICPMS	100-NR-2
NS-3A-87cm	9/25/2004 0:00	N	7439-98-7	Molybdenum	0.607	ug/L	X	[NULL]	[NULL]	S	B1BC49	7439-98-7	SEQUIM	1638_METALS_ICPMS	100-NR-2
NS-3A-87cm	9/25/2004 0:00	N	7440-02-0	Nickel	0.608	ug/L	X	[NULL]	[NULL]	S	B1BC49	7440-02-0	SEQUIM	1638_METALS_ICPMS	100-NR-2
NS-3A-87cm	9/25/2004 0:00	N	14797-55-8	Nitrate	2340	ug/L	[NULL]	[NULL]	[NULL]	S	B1BC50	14797-55-8	PNL1	300.0_ANIONS_IC	100-NR-2

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NS-3A-87cm	9/25/2004 0:00	N	EH	Oxidation Reduction Potential	135	mV	[NULL]	[NULL]	[NULL]	S	B1BC48	EH	FIELD	REDOX_PROBE_FLD	100-NR-2
NS-3A-87cm	9/25/2004 0:00	N	14265-44-2	Phosphate	60	ug/L	[NULL]	[NULL]	[NULL]	S	B1BC50	14265-44-2	PNL1	300.0_ANIONS_IC	100-NR-2
NS-3A-87cm	9/25/2004 0:00	N	7440-09-7	Potassium	953	ug/L	X	[NULL]	[NULL]	S	B1BC49	7440-09-7	SEQUIM	200.7_METALS_ICP	100-NR-2
NS-3A-87cm	9/25/2004 0:00	N	13966-00-2	Potassium-40	4.25	pCi/L	U	[NULL]	[NULL]	S	B1BC48	13966-00-2	STLRL	GAMMA_GS	100-NR-2
NS-3A-87cm	9/25/2004 0:00	N	13967-48-1	Ruthenium-106	-0.995	pCi/L	U	[NULL]	[NULL]	S	B1BC48	13967-48-1	STLRL	GAMMA_GS	100-NR-2
NS-3A-87cm	9/25/2004 0:00	N	7782-49-2	Selenium	0.139	ug/L	X	[NULL]	[NULL]	S	B1BC49	7782-49-2	SEQUIM	7742_SE_HAA	100-NR-2
NS-3A-87cm	9/25/2004 0:00	N	7440-22-4	Silver	0.00254	ug/L	BCX	[NULL]	[NULL]	S	B1BC49	7440-22-4	SEQUIM	1638_METALS_ICPMS	100-NR-2
NS-3A-87cm	9/25/2004 0:00	N	7440-23-5	Sodium	2429	ug/L	X	[NULL]	[NULL]	S	B1BC49	7440-23-5	SEQUIM	200.7_METALS_ICP	100-NR-2
NS-3A-87cm	9/25/2004 0:00	N	CONDUCT	Specific Conductance	136.1	uS/cm	[NULL]	[NULL]	[NULL]	S	B1BC48	CONDUCT	FIELD	CONDUCT_FLD	100-NR-2
NS-3A-87cm	9/25/2004 0:00	N	7440-24-6	Strontium	73.4	ug/L	X	[NULL]	[NULL]	S	B1BC49	7440-24-6	SEQUIM	1638_METALS_ICPMS	100-NR-2
NS-3A-87cm	9/25/2004 0:00	N	10098-97-2	Strontium-90	2660	pCi/L	[NULL]	[NULL]	[NULL]	S	B1BC48	10098-97-2	STLRL	SRISO_SEP_PRECIP_GPC	100-NR-2
NS-3A-87cm	9/25/2004 0:00	N	14808-79-8	Sulfate	11200	ug/L	[NULL]	[NULL]	[NULL]	S	B1BC50	14808-79-8	PNL1	300.0_ANIONS_IC	100-NR-2
NS-3A-87cm	9/25/2004 0:00	N	TEMPERATURE	Temperature	16.9	Deg C	[NULL]	[NULL]	[NULL]	S	B1BC48	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
NS-3A-87cm	9/25/2004 0:00	N	7440-28-0	Thallium	0.00297	ug/L	BX	[NULL]	[NULL]	S	B1BC49	7440-28-0	SEQUIM	1638_METALS_ICPMS	100-NR-2
NS-3A-87cm	9/25/2004 0:00	N	7440-29-1	Thorium	0.00981	ug/L	CX	[NULL]	[NULL]	S	B1BC49	7440-29-1	SEQUIM	1638_METALS_ICPMS	100-NR-2
NS-3A-87cm	9/25/2004 0:00	N	10028-17-8	Tritium	55	pCi/L	U	[NULL]	[NULL]	S	B1BC48	10028-17-8	STLRL	TRITIUM_DIST_LSC	100-NR-2
NS-3A-87cm	9/25/2004 0:00	N	7440-61-1	Uranium	0.168	ug/L	X	[NULL]	[NULL]	S	B1BC49	7440-61-1	SEQUIM	1638_METALS_ICPMS	100-NR-2
NS-3A-87cm	9/25/2004 0:00	N	7440-66-6	Zinc	143	ug/L	X	RY	[NULL]	S	B1BC49	7440-66-6	SEQUIM	1638_METALS_ICPMS	100-NR-2
NS-3A-87cm	9/25/2004 0:00	N	PH	pH Measurement	7.51	unitless	[NULL]	[NULL]	[NULL]	S	B1BC48	PH	FIELD	PH_ELECT_FLD	100-NR-2
NS-3A-87cm	10/29/2004 10:30	N	DO	Dissolved oxygen	9700	ug/L	[NULL]	[NULL]	[NULL]	R	B1BCM3	DO	FIELD	360.1_OXYGEN_FLD	100-NR-2
NS-3A-87cm	10/29/2004 10:30	N	12587-47-2	Gross beta	5710	pCi/L	[NULL]	[NULL]	[NULL]	R	B1BCM3	12587-47-2	STLRL	9310_ALPHABETA_GPC	100-NR-2
NS-3A-87cm	10/29/2004 10:30	N	EH	Oxidation Reduction Potential	105	mV	[NULL]	[NULL]	[NULL]	R	B1BCM3	EH	FIELD	REDOX_PROBE_FLD	100-NR-2
NS-3A-87cm	10/29/2004 10:30	N	CONDUCT	Specific Conductance	134.8	uS/cm	[NULL]	[NULL]	[NULL]	R	B1BCM3	CONDUCT	FIELD	9050_CONDUCT	100-NR-2
NS-3A-87cm	10/29/2004 10:30	N	TEMPERATURE	Temperature	13.7	Deg C	[NULL]	[NULL]	[NULL]	R	B1BCM3	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
NS-3A-87cm	10/29/2004 10:30	N	PH	pH Measurement	7.47	unitless	[NULL]	[NULL]	[NULL]	R	B1BCM3	PH	FIELD	9040_PH	100-NR-2
NS-3A-87cm	11/11/2004 0:00	N	10098-97-2	Strontium-90	2470	pCi/L	[NULL]	[NULL]	[NULL]	S	B1BNL9	10098-97-2	STLRL	SRISO_SEP_PRECIP_GPC	100-NR-2
NS-3A-87cm	12/15/2004 13:20	N	ALKALINITY	Alkalinity	58000	ug/L	[NULL]	[NULL]	[NULL]	R	B1BTK2	ALKALINITY	STLSL	310.1_ALKALINITY	100-NR-2

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NS-3A-87cm	12/15/2004 13:20	Y	7429-90-5	Aluminum	45.5	ug/L	U	[NULL]	[NULL]	R	B1BTK1	7429-90-5	STLSL	6010_METALS_ICP	100-NR-2
NS-3A-87cm	12/15/2004 13:20	Y	7440-36-0	Antimony	21.3	ug/L	U	[NULL]	[NULL]	R	B1BTK1	7440-36-0	STLSL	6010_METALS_ICP	100-NR-2
NS-3A-87cm	12/15/2004 13:20	N	14234-35-6	Antimony-125	0.676	pCi/L	U	[NULL]	[NULL]	R	B1BTK3	14234-35-6	STLRL	GAMMALL_GS	100-NR-2
NS-3A-87cm	12/15/2004 13:20	Y	7440-39-3	Barium	26.2	ug/L	B	[NULL]	[NULL]	R	B1BTK1	7440-39-3	STLSL	6010_METALS_ICP	100-NR-2
NS-3A-87cm	12/15/2004 13:20	Y	7440-41-7	Beryllium	0.29	ug/L	U	[NULL]	[NULL]	R	B1BTK1	7440-41-7	STLSL	6010_METALS_ICP	100-NR-2
NS-3A-87cm	12/15/2004 13:20	N	13966-02-4	Beryllium-7	67	pCi/L	U	[NULL]	[NULL]	R	B1BTK3	13966-02-4	STLRL	GAMMALL_GS	100-NR-2
NS-3A-87cm	12/15/2004 13:20	Y	7440-43-9	Cadmium	2	ug/L	U	[NULL]	[NULL]	R	B1BTK1	7440-43-9	STLSL	6010_METALS_ICP	100-NR-2
NS-3A-87cm	12/15/2004 13:20	Y	7440-70-2	Calcium	20300	ug/L	[NULL]	[NULL]	[NULL]	R	B1BTK1	7440-70-2	STLSL	6010_METALS_ICP	100-NR-2
NS-3A-87cm	12/15/2004 13:20	N	13967-70-9	Cesium-134	-2.62	pCi/L	U	[NULL]	[NULL]	R	B1BTK3	13967-70-9	STLRL	GAMMALL_GS	100-NR-2
NS-3A-87cm	12/15/2004 13:20	N	10045-97-3	Cesium-137	4.55	pCi/L	U	[NULL]	[NULL]	R	B1BTK3	10045-97-3	STLRL	GAMMALL_GS	100-NR-2
NS-3A-87cm	12/15/2004 13:20	N	16887-00-6	Chloride	960	ug/L	C	[NULL]	[NULL]	R	B1BTK2	16887-00-6	STLSL	300.0_ANIONS_IC	100-NR-2
NS-3A-87cm	12/15/2004 13:20	Y	7440-47-3	Chromium	3.3	ug/L	U	[NULL]	[NULL]	R	B1BTK1	7440-47-3	STLSL	6010_METALS_ICP	100-NR-2
NS-3A-87cm	12/15/2004 13:20	Y	7440-48-4	Cobalt	3.3	ug/L	U	[NULL]	[NULL]	R	B1BTK1	7440-48-4	STLSL	6010_METALS_ICP	100-NR-2
NS-3A-87cm	12/15/2004 13:20	N	10198-40-0	Cobalt-60	2.44	pCi/L	U	[NULL]	[NULL]	R	B1BTK3	10198-40-0	STLRL	GAMMALL_GS	100-NR-2
NS-3A-87cm	12/15/2004 13:20	Y	7440-50-8	Copper	3.5	ug/L	BC	[NULL]	[NULL]	R	B1BTK1	7440-50-8	STLSL	6010_METALS_ICP	100-NR-2
NS-3A-87cm	12/15/2004 13:20	N	DO	Dissolved oxygen	10500	ug/L	[NULL]	[NULL]	[NULL]	R	B1BTK2	DO	FIELD	360.1_OXYGEN_FLD	100-NR-2
NS-3A-87cm	12/15/2004 13:20	N	14683-23-9	Europium-152	2.22	pCi/L	U	[NULL]	[NULL]	R	B1BTK3	14683-23-9	STLRL	GAMMALL_GS	100-NR-2
NS-3A-87cm	12/15/2004 13:20	N	15585-10-1	Europium-154	9.51	pCi/L	U	[NULL]	[NULL]	R	B1BTK3	15585-10-1	STLRL	GAMMALL_GS	100-NR-2
NS-3A-87cm	12/15/2004 13:20	N	14391-16-3	Europium-155	3.72	pCi/L	U	[NULL]	[NULL]	R	B1BTK3	14391-16-3	STLRL	GAMMALL_GS	100-NR-2
NS-3A-87cm	12/15/2004 13:20	N	16984-48-8	Fluoride	25	ug/L	B	[NULL]	[NULL]	R	B1BTK2	16984-48-8	STLSL	300.0_ANIONS_IC	100-NR-2
NS-3A-87cm	12/15/2004 13:20	N	12587-46-1	Gross alpha	3.74	pCi/L	[NULL]	[NULL]	[NULL]	R	B1BTK3	12587-46-1	STLRL	9310_ALPHABETA_GPC	100-NR-2
NS-3A-87cm	12/15/2004 13:20	N	12587-47-2	Gross beta	4770	pCi/L	[NULL]	[NULL]	[NULL]	R	B1BTK3	12587-47-2	STLRL	9310_ALPHABETA_GPC	100-NR-2
NS-3A-87cm	12/15/2004 13:20	Y	7439-89-6	Iron	6.9	ug/L	U	R	[NULL]	R	B1BTK1	7439-89-6	STLSL	6010_METALS_ICP	100-NR-2
NS-3A-87cm	12/15/2004 13:20	Y	7439-95-4	Magnesium	3760	ug/L	B	[NULL]	[NULL]	R	B1BTK1	7439-95-4	STLSL	6010_METALS_ICP	100-NR-2
NS-3A-87cm	12/15/2004 13:20	Y	7439-96-5	Manganese	2.5	ug/L	B	R	[NULL]	R	B1BTK1	7439-96-5	STLSL	6010_METALS_ICP	100-NR-2
NS-3A-87cm	12/15/2004 13:20	Y	7440-02-0	Nickel	8.6	ug/L	U	[NULL]	[NULL]	R	B1BTK1	7440-02-0	STLSL	6010_METALS_ICP	100-NR-2
NS-3A-87cm	12/15/2004 13:20	N	14797-55-8	Nitrate	841	ug/L	[NULL]	H	[NULL]	R	B1BTK2	NO3-N	STLSL	300.0_ANIONS_IC	100-NR-2

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NS-3A-87cm	12/15/2004 13:20	N	14797-65-0	Nitrite	13.1	ug/L	UN	H	[NULL]	R	B1BTK2	NO2-N	STLSL	300.0_ANIONS_IC	100-NR-2
NS-3A-87cm	12/15/2004 13:20	Y	7440-09-7	Potassium	2100	ug/L	B	[NULL]	[NULL]	R	B1BTK1	7440-09-7	STLSL	6010_METALS_ICP	100-NR-2
NS-3A-87cm	12/15/2004 13:20	N	13966-00-2	Potassium-40	-55	pCi/L	U	[NULL]	[NULL]	R	B1BTK3	13966-00-2	STLRL	GAMMALL_GS	100-NR-2
NS-3A-87cm	12/15/2004 13:20	N	13967-48-1	Ruthenium-106	57.8	pCi/L	U	[NULL]	[NULL]	R	B1BTK3	13967-48-1	STLRL	GAMMALL_GS	100-NR-2
NS-3A-87cm	12/15/2004 13:20	Y	7440-22-4	Silver	4.1	ug/L	U	[NULL]	[NULL]	R	B1BTK1	7440-22-4	STLSL	6010_METALS_ICP	100-NR-2
NS-3A-87cm	12/15/2004 13:20	Y	7440-23-5	Sodium	2190	ug/L	B	[NULL]	[NULL]	R	B1BTK1	7440-23-5	STLSL	6010_METALS_ICP	100-NR-2
NS-3A-87cm	12/15/2004 13:20	N	CONDUCT	Specific Conductance	131.1	uS/cm	[NULL]	[NULL]	[NULL]	R	B1BTK2	CONDUCT	FIELD	9050_CONDUCT	100-NR-2
NS-3A-87cm	12/15/2004 13:20	Y	7440-24-6	Strontium	74.6	ug/L	[NULL]	[NULL]	[NULL]	R	B1BTK1	7440-24-6	STLSL	6010_METALS_ICP	100-NR-2
NS-3A-87cm	12/15/2004 13:20	N	10098-97-2	Strontium-90	3020	pCi/L	[NULL]	[NULL]	[NULL]	R	B1BTK3	10098-97-2	STLRL	SRISO_SEP_PRECIP_GPC	100-NR-2
NS-3A-87cm	12/15/2004 13:20	N	14808-79-8	Sulfate	9000	ug/L	[NULL]	[NULL]	[NULL]	R	B1BTK2	14808-79-8	STLSL	300.0_ANIONS_IC	100-NR-2
NS-3A-87cm	12/15/2004 13:20	N	TEMPERATURE	Temperature	10.1	Deg C	[NULL]	[NULL]	[NULL]	R	B1BTK2	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
NS-3A-87cm	12/15/2004 13:20	N	10028-17-8	Tritium	300	pCi/L	U	[NULL]	[NULL]	R	B1BTK3	10028-17-8	STLRL	906.0_H3_LSC	100-NR-2
NS-3A-87cm	12/15/2004 13:20	Y	7440-62-2	Vanadium	5	ug/L	U	[NULL]	[NULL]	R	B1BTK1	7440-62-2	STLSL	6010_METALS_ICP	100-NR-2
NS-3A-87cm	12/15/2004 13:20	Y	7440-66-6	Zinc	202	ug/L	C	R	[NULL]	R	B1BTK1	7440-66-6	STLSL	6010_METALS_ICP	100-NR-2
NS-3A-87cm	12/15/2004 13:20	N	PH	pH Measurement	7.11	unitless	[NULL]	[NULL]	[NULL]	R	B1BTK2	PH	FIELD	9040_PH	100-NR-2
NS-3A-87cm	1/20/2005 16:00	N	12587-47-2	Gross beta	5410	pCi/L	[NULL]	[NULL]	[NULL]	R	B1BXK6	12587-47-2	STLRL	9310_ALPHABETA_GPC	100-NR-2
NS-3A-87cm	1/20/2005 16:00	N	EH	Oxidation Reduction Potential	77	mV	[NULL]	[NULL]	[NULL]	R	B1BXK6	EH	FIELD	REDOX_PROBE_FLD	100-NR-2
NS-3A-87cm	1/20/2005 16:00	N	CONDUCT	Specific Conductance	136.7	uS/cm	[NULL]	[NULL]	[NULL]	R	B1BXK6	CONDUCT	FIELD	9050_CONDUCT	100-NR-2
NS-3A-87cm	1/20/2005 16:00	N	TEMPERATURE	Temperature	6.7	Deg C	[NULL]	[NULL]	[NULL]	R	B1BXK6	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
NS-3A-87cm	1/20/2005 16:00	N	PH	pH Measurement	8.06	unitless	[NULL]	[NULL]	[NULL]	R	B1BXK6	PH	FIELD	9040_PH	100-NR-2
NS-3A-87cm	2/18/2005 13:45	N	DO	Dissolved oxygen	4900	ug/L	[NULL]	[NULL]	[NULL]	R	B1C5C6	DO	FIELD	360.1_OXYGEN_FLD	100-NR-2
NS-3A-87cm	2/18/2005 13:45	N	12587-47-2	Gross beta	5860	pCi/L	[NULL]	[NULL]	[NULL]	R	B1C5C6	12587-47-2	STLRL	9310_ALPHABETA_GPC	100-NR-2
NS-3A-87cm	2/18/2005 13:45	N	EH	Oxidation Reduction Potential	47	mV	[NULL]	[NULL]	[NULL]	R	B1C5C6	EH	FIELD	REDOX_PROBE_FLD	100-NR-2
NS-3A-87cm	2/18/2005 13:45	N	CONDUCT	Specific Conductance	130	uS/cm	[NULL]	[NULL]	[NULL]	R	B1C5C6	CONDUCT	FIELD	9050_CONDUCT	100-NR-2
NS-3A-87cm	2/18/2005 13:45	N	TEMPERATURE	Temperature	7	Deg C	[NULL]	[NULL]	[NULL]	R	B1C5C6	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
NS-3A-87cm	2/18/2005 13:45	N	PH	pH Measurement	8.5	unitless	[NULL]	[NULL]	[NULL]	R	B1C5C6	PH	FIELD	9040_PH	100-NR-2
NS-3A-87cm	3/8/2005 0:00	N	12587-47-2	Gross beta	4980	pCi/L	[NULL]	[NULL]	[NULL]	S	B1C8J0	12587-47-2	STLRL	9310_ALPHABETA_GPC	100-NR-2

WELL NAME	SAMP DATE TIME	FILTERED FLAG	STD CON ID	STD CON LONGNAME	STD VALUE RPTD	STD ANAL UNITS RPTD	LAB QUALIFIER	REVIEW QUALIFIER	VALIDATION QUALIFIER	COLLECTION PURPOSE	SAMP NUM	CON ID	LAB CODE	METHOD NAME	GW AREA OF INTEREST
NS-3A-87cm	3/8/2005 0:00	N	10098-97-2	Strontium-90	2610	pCi/L	[NULL]	[NULL]	[NULL]	S	B1C8J0	10098-97-2	STLRL	SRISO_SEP_PRECIP_GPC	100-NR-2
NS-3A-87cm	3/18/2005 13:40	N	ALKALINITY	Alkalinity	58000	ug/L	[NULL]	[NULL]	[NULL]	R	B1CB26	ALKALINITY	STLSL	310.1_ALKALINITY	100-NR-2
NS-3A-87cm	3/18/2005 13:40	Y	7429-90-5	Aluminum	45.5	ug/L	U	[NULL]	[NULL]	R	B1CB25	7429-90-5	STLSL	6010_METALS_ICP	100-NR-2
NS-3A-87cm	3/18/2005 13:40	Y	7440-36-0	Antimony	21.3	ug/L	U	[NULL]	[NULL]	R	B1CB25	7440-36-0	STLSL	6010_METALS_ICP	100-NR-2
NS-3A-87cm	3/18/2005 13:40	N	14234-35-6	Antimony-125	4.52	pCi/L	U	[NULL]	[NULL]	R	B1CB27	14234-35-6	STLRL	GAMMALL_GS	100-NR-2
NS-3A-87cm	3/18/2005 13:40	Y	7440-39-3	Barium	26.9	ug/L	B	[NULL]	[NULL]	R	B1CB25	7440-39-3	STLSL	6010_METALS_ICP	100-NR-2
NS-3A-87cm	3/18/2005 13:40	Y	7440-41-7	Beryllium	0.29	ug/L	U	[NULL]	[NULL]	R	B1CB25	7440-41-7	STLSL	6010_METALS_ICP	100-NR-2
NS-3A-87cm	3/18/2005 13:40	N	13966-02-4	Beryllium-7	-5.25	pCi/L	U	[NULL]	[NULL]	R	B1CB27	13966-02-4	STLRL	GAMMALL_GS	100-NR-2
NS-3A-87cm	3/18/2005 13:40	Y	7440-43-9	Cadmium	2	ug/L	U	[NULL]	[NULL]	R	B1CB25	7440-43-9	STLSL	6010_METALS_ICP	100-NR-2
NS-3A-87cm	3/18/2005 13:40	Y	7440-70-2	Calcium	20900	ug/L	[NULL]	[NULL]	[NULL]	R	B1CB25	7440-70-2	STLSL	6010_METALS_ICP	100-NR-2
NS-3A-87cm	3/18/2005 13:40	N	13967-70-9	Cesium-134	0.0874	pCi/L	U	[NULL]	[NULL]	R	B1CB27	13967-70-9	STLRL	GAMMALL_GS	100-NR-2
NS-3A-87cm	3/18/2005 13:40	N	10045-97-3	Cesium-137	-0.318	pCi/L	U	[NULL]	[NULL]	R	B1CB27	10045-97-3	STLRL	GAMMALL_GS	100-NR-2
NS-3A-87cm	3/18/2005 13:40	N	16887-00-6	Chloride	1100	ug/L	C	[NULL]	[NULL]	R	B1CB26	16887-00-6	STLSL	300.0_ANIONS_IC	100-NR-2
NS-3A-87cm	3/18/2005 13:40	Y	7440-47-3	Chromium	3.3	ug/L	U	[NULL]	[NULL]	R	B1CB25	7440-47-3	STLSL	6010_METALS_ICP	100-NR-2
NS-3A-87cm	3/18/2005 13:40	Y	7440-48-4	Cobalt	3.3	ug/L	U	[NULL]	[NULL]	R	B1CB25	7440-48-4	STLSL	6010_METALS_ICP	100-NR-2
NS-3A-87cm	3/18/2005 13:40	N	10198-40-0	Cobalt-60	0.679	pCi/L	U	[NULL]	[NULL]	R	B1CB27	10198-40-0	STLRL	GAMMALL_GS	100-NR-2
NS-3A-87cm	3/18/2005 13:40	Y	7440-50-8	Copper	2.4	ug/L	U	[NULL]	[NULL]	R	B1CB25	7440-50-8	STLSL	6010_METALS_ICP	100-NR-2
NS-3A-87cm	3/18/2005 13:40	N	DO	Dissolved oxygen	9780	ug/L	[NULL]	[NULL]	[NULL]	R	B1CB26	DO	FIELD	360.1_OXYGEN_FLD	100-NR-2
NS-3A-87cm	3/18/2005 13:40	N	14683-23-9	Europium-152	-3.18	pCi/L	U	[NULL]	[NULL]	R	B1CB27	14683-23-9	STLRL	GAMMALL_GS	100-NR-2
NS-3A-87cm	3/18/2005 13:40	N	15585-10-1	Europium-154	1.21	pCi/L	U	[NULL]	[NULL]	R	B1CB27	15585-10-1	STLRL	GAMMALL_GS	100-NR-2
NS-3A-87cm	3/18/2005 13:40	N	14391-16-3	Europium-155	-0.0374	pCi/L	U	[NULL]	[NULL]	R	B1CB27	14391-16-3	STLRL	GAMMALL_GS	100-NR-2
NS-3A-87cm	3/18/2005 13:40	N	16984-48-8	Fluoride	10	ug/L	U	[NULL]	[NULL]	R	B1CB26	16984-48-8	STLSL	300.0_ANIONS_IC	100-NR-2
NS-3A-87cm	3/18/2005 13:40	N	12587-46-1	Gross alpha	-0.598	pCi/L	U	[NULL]	[NULL]	R	B1CB27	12587-46-1	STLRL	9310_ALPHABETA_GPC	100-NR-2
NS-3A-87cm	3/18/2005 13:40	N	12587-47-2	Gross beta	5970	pCi/L	[NULL]	[NULL]	[NULL]	R	B1CB27	12587-47-2	STLRL	9310_ALPHABETA_GPC	100-NR-2
NS-3A-87cm	3/18/2005 13:40	Y	7439-89-6	Iron	13.1	ug/L	B	R	[NULL]	R	B1CB25	7439-89-6	STLSL	6010_METALS_ICP	100-NR-2
NS-3A-87cm	3/18/2005 13:40	Y	7439-95-4	Magnesium	4000	ug/L	B	[NULL]	[NULL]	R	B1CB25	7439-95-4	STLSL	6010_METALS_ICP	100-NR-2
NS-3A-87cm	3/18/2005 13:40	Y	7439-96-5	Manganese	3.6	ug/L	B	R	[NULL]	R	B1CB25	7439-96-5	STLSL	6010_METALS_ICP	100-NR-2

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NS-3A-87cm	3/18/2005 13:40	Y	7440-02-0	Nickel	8.6	ug/L	U	[NULL]	[NULL]	R	B1CB25	7440-02-0	STLSL	6010_METALS_ICP	100-NR-2
NS-3A-87cm	3/18/2005 13:40	N	14797-55-8	Nitrate	1200	ug/L	N	H	[NULL]	R	B1CB26	NO3-N	STLSL	300.0_ANIONS_IC	100-NR-2
NS-3A-87cm	3/18/2005 13:40	N	14797-65-0	Nitrite	13.1	ug/L	U	H	[NULL]	R	B1CB26	NO2-N	STLSL	300.0_ANIONS_IC	100-NR-2
NS-3A-87cm	3/18/2005 13:40	N	EH	Oxidation Reduction Potential	84	mV	[NULL]	[NULL]	[NULL]	R	B1CB26	EH	FIELD	REDOX_PROBE_FLD	100-NR-2
NS-3A-87cm	3/18/2005 13:40	Y	7440-09-7	Potassium	1950	ug/L	U	[NULL]	[NULL]	R	B1CB25	7440-09-7	STLSL	6010_METALS_ICP	100-NR-2
NS-3A-87cm	3/18/2005 13:40	N	13966-00-2	Potassium-40	-6.73	pCi/L	U	[NULL]	[NULL]	R	B1CB27	13966-00-2	STLRL	GAMMALL_GS	100-NR-2
NS-3A-87cm	3/18/2005 13:40	N	13967-48-1	Ruthenium-106	3.29	pCi/L	U	[NULL]	[NULL]	R	B1CB27	13967-48-1	STLRL	GAMMALL_GS	100-NR-2
NS-3A-87cm	3/18/2005 13:40	Y	7440-22-4	Silver	4.1	ug/L	U	[NULL]	[NULL]	R	B1CB25	7440-22-4	STLSL	6010_METALS_ICP	100-NR-2
NS-3A-87cm	3/18/2005 13:40	Y	7440-23-5	Sodium	2390	ug/L	B	[NULL]	[NULL]	R	B1CB25	7440-23-5	STLSL	6010_METALS_ICP	100-NR-2
NS-3A-87cm	3/18/2005 13:40	N	CONDUCT	Specific Conductance	137.8	uS/cm	[NULL]	[NULL]	[NULL]	R	B1CB26	CONDUCT	FIELD	9050_CONDUCT	100-NR-2
NS-3A-87cm	3/18/2005 13:40	Y	7440-24-6	Strontium	89.5	ug/L	[NULL]	[NULL]	[NULL]	R	B1CB25	7440-24-6	STLSL	6010_METALS_ICP	100-NR-2
NS-3A-87cm	3/18/2005 13:40	N	10098-97-2	Strontium-90	3020	pCi/L	[NULL]	[NULL]	[NULL]	R	B1CB27	10098-97-2	STLRL	SRISO_SEP_PRECIP_GPC	100-NR-2
NS-3A-87cm	3/18/2005 13:40	N	14808-79-8	Sulfate	9000	ug/L	[NULL]	[NULL]	[NULL]	R	B1CB26	14808-79-8	STLSL	300.0_ANIONS_IC	100-NR-2
NS-3A-87cm	3/18/2005 13:40	N	TEMPERATURE	Temperature	10	Deg C	[NULL]	[NULL]	[NULL]	R	B1CB26	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
NS-3A-87cm	3/18/2005 13:40	N	10028-17-8	Tritium	65.6	pCi/L	U	[NULL]	[NULL]	R	B1CB27	10028-17-8	STLRL	906.0_H3_LSC	100-NR-2
NS-3A-87cm	3/18/2005 13:40	Y	7440-62-2	Vanadium	5	ug/L	U	[NULL]	[NULL]	R	B1CB25	7440-62-2	STLSL	6010_METALS_ICP	100-NR-2
NS-3A-87cm	3/18/2005 13:40	Y	7440-66-6	Zinc	73.1	ug/L	C	R	[NULL]	R	B1CB25	7440-66-6	STLSL	6010_METALS_ICP	100-NR-2
NS-3A-87cm	3/18/2005 13:40	N	PH	pH Measurement	7.52	unitless	[NULL]	[NULL]	[NULL]	R	B1CB26	PH	FIELD	9040_PH	100-NR-2
NS-3A-87cm	4/19/2005 14:15	N	DO	Dissolved oxygen	9220	ug/L	[NULL]	[NULL]	[NULL]	R	B1CJ01	DO	FIELD	360.1_OXYGEN_FLD	100-NR-2
NS-3A-87cm	4/19/2005 14:15	N	12587-47-2	Gross beta	6040	pCi/L	[NULL]	[NULL]	[NULL]	R	B1CJ01	12587-47-2	STLRL	9310_ALPHABETA_GPC	100-NR-2
NS-3A-87cm	4/19/2005 14:15	N	EH	Oxidation Reduction Potential	206	mV	[NULL]	[NULL]	[NULL]	R	B1CJ01	EH	FIELD	REDOX_PROBE_FLD	100-NR-2
NS-3A-87cm	4/19/2005 14:15	N	CONDUCT	Specific Conductance	141.8	uS/cm	[NULL]	[NULL]	[NULL]	R	B1CJ01	CONDUCT	FIELD	9050_CONDUCT	100-NR-2
NS-3A-87cm	4/19/2005 14:15	N	TEMPERATURE	Temperature	12.8	Deg C	[NULL]	[NULL]	[NULL]	R	B1CJ01	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
NS-3A-87cm	4/19/2005 14:15	N	PH	pH Measurement	7.77	unitless	[NULL]	[NULL]	[NULL]	R	B1CJ01	PH	FIELD	9040_PH	100-NR-2
NS-3A-87cm	5/16/2005 14:30	N	DO	Dissolved oxygen	4600	ug/L	[NULL]	[NULL]	[NULL]	R	B1CRV9	DO	FIELD	360.1_OXYGEN_FLD	100-NR-2
NS-3A-87cm	5/16/2005 14:30	N	12587-47-2	Gross beta	8140	pCi/L	[NULL]	[NULL]	[NULL]	R	B1CRV9	12587-47-2	STLRL	9310_ALPHABETA_GPC	100-NR-2
NS-3A-87cm	5/16/2005 14:30	N	EH	Oxidation Reduction Potential	86	mV	[NULL]	[NULL]	[NULL]	R	B1CRV9	EH	FIELD	REDOX_PROBE_FLD	100-NR-2

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NS-3A-87cm	5/16/2005 14:30	N	CONDUCT	Specific Conductance	181.1	uS/cm	[NULL]	[NULL]	[NULL]	R	B1CRV9	CONDUCT	FIELD	9050_CONDUCT	100-NR-2
NS-3A-87cm	5/16/2005 14:30	N	TEMPERATURE	Temperature	14.3	Deg C	[NULL]	[NULL]	[NULL]	R	B1CRV9	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
NS-3A-87cm	5/16/2005 14:30	N	PH	pH Measurement	7.67	unitless	[NULL]	[NULL]	[NULL]	R	B1CRV9	PH	FIELD	9040_PH	100-NR-2
NS-3A-87cm	6/10/2005 16:00	N	ALKALINITY	Alkalinity	87600	ug/L	[NULL]	[NULL]	[NULL]	R	B1D151	ALKALINITY	STLSL	310.1_ALKALINITY	100-NR-2
NS-3A-87cm	6/10/2005 16:00	Y	7429-90-5	Aluminum	19.8	ug/L	B	[NULL]	[NULL]	R	B1D150	7429-90-5	STLSL	6010_METALS_ICP	100-NR-2
NS-3A-87cm	6/10/2005 16:00	Y	7440-36-0	Antimony	23	ug/L	U	[NULL]	[NULL]	R	B1D150	7440-36-0	STLSL	6010_METALS_ICP	100-NR-2
NS-3A-87cm	6/10/2005 16:00	N	14234-35-6	Antimony-125	0.781	pCi/L	U	[NULL]	[NULL]	R	B1D152	14234-35-6	STLRL	GAMMALL_GS	100-NR-2
NS-3A-87cm	6/10/2005 16:00	Y	7440-39-3	Barium	42.5	ug/L	B	[NULL]	[NULL]	R	B1D150	7440-39-3	STLSL	6010_METALS_ICP	100-NR-2
NS-3A-87cm	6/10/2005 16:00	Y	7440-41-7	Beryllium	0.18	ug/L	U	[NULL]	[NULL]	R	B1D150	7440-41-7	STLSL	6010_METALS_ICP	100-NR-2
NS-3A-87cm	6/10/2005 16:00	N	13966-02-4	Beryllium-7	-16.2	pCi/L	U	[NULL]	[NULL]	R	B1D152	13966-02-4	STLRL	GAMMALL_GS	100-NR-2
NS-3A-87cm	6/10/2005 16:00	Y	7440-43-9	Cadmium	0.86	ug/L	U	[NULL]	[NULL]	R	B1D150	7440-43-9	STLSL	6010_METALS_ICP	100-NR-2
NS-3A-87cm	6/10/2005 16:00	Y	7440-70-2	Calcium	28000	ug/L	C	[NULL]	[NULL]	R	B1D150	7440-70-2	STLSL	6010_METALS_ICP	100-NR-2
NS-3A-87cm	6/10/2005 16:00	N	13967-70-9	Cesium-134	0.926	pCi/L	U	[NULL]	[NULL]	R	B1D152	13967-70-9	STLRL	GAMMALL_GS	100-NR-2
NS-3A-87cm	6/10/2005 16:00	N	10045-97-3	Cesium-137	-1.05	pCi/L	U	[NULL]	[NULL]	R	B1D152	10045-97-3	STLRL	GAMMALL_GS	100-NR-2
NS-3A-87cm	6/10/2005 16:00	N	16887-00-6	Chloride	1300	ug/L	[NULL]	[NULL]	[NULL]	R	B1D151	16887-00-6	STLSL	300.0_ANIONS_IC	100-NR-2
NS-3A-87cm	6/10/2005 16:00	Y	7440-47-3	Chromium	1.9	ug/L	U	[NULL]	[NULL]	R	B1D150	7440-47-3	STLSL	6010_METALS_ICP	100-NR-2
NS-3A-87cm	6/10/2005 16:00	Y	7440-48-4	Cobalt	1.7	ug/L	U	[NULL]	[NULL]	R	B1D150	7440-48-4	STLSL	6010_METALS_ICP	100-NR-2
NS-3A-87cm	6/10/2005 16:00	N	10198-40-0	Cobalt-60	0.989	pCi/L	U	[NULL]	[NULL]	R	B1D152	10198-40-0	STLRL	GAMMALL_GS	100-NR-2
NS-3A-87cm	6/10/2005 16:00	Y	7440-50-8	Copper	4.3	ug/L	U	[NULL]	[NULL]	R	B1D150	7440-50-8	STLSL	6010_METALS_ICP	100-NR-2
NS-3A-87cm	6/10/2005 16:00	N	DO	Dissolved oxygen	3330	ug/L	[NULL]	[NULL]	[NULL]	R	B1D151	DO	FIELD	360.1_OXYGEN_FLD	100-NR-2
NS-3A-87cm	6/10/2005 16:00	N	14683-23-9	Europium-152	0.201	pCi/L	U	[NULL]	[NULL]	R	B1D152	14683-23-9	STLRL	GAMMALL_GS	100-NR-2
NS-3A-87cm	6/10/2005 16:00	N	15585-10-1	Europium-154	-1.24	pCi/L	U	[NULL]	[NULL]	R	B1D152	15585-10-1	STLRL	GAMMALL_GS	100-NR-2
NS-3A-87cm	6/10/2005 16:00	N	14391-16-3	Europium-155	-4.26	pCi/L	U	[NULL]	[NULL]	R	B1D152	14391-16-3	STLRL	GAMMALL_GS	100-NR-2
NS-3A-87cm	6/10/2005 16:00	N	16984-48-8	Fluoride	5.1	ug/L	U	[NULL]	[NULL]	R	B1D151	16984-48-8	STLSL	300.0_ANIONS_IC	100-NR-2
NS-3A-87cm	6/10/2005 16:00	N	12587-46-1	Gross alpha	-1.01	pCi/L	U	[NULL]	[NULL]	R	B1D152	12587-46-1	STLRL	9310_ALPHABETA_GPC	100-NR-2
NS-3A-87cm	6/10/2005 16:00	N	12587-47-2	Gross beta	8250	pCi/L	[NULL]	[NULL]	[NULL]	R	B1D152	12587-47-2	STLRL	9310_ALPHABETA_GPC	100-NR-2
NS-3A-87cm	6/10/2005 16:00	Y	7439-89-6	Iron	18.1	ug/L	B	R	[NULL]	R	B1D150	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
NS-3A-87cm	6/10/2005 16:00	Y	7439-95-4	Magnesium	5910	ug/L	[NULL]	[NULL]	[NULL]	R	B1D150	7439-95-4	STLSL	6010_METALS_ICP	100-NR-2
NS-3A-87cm	6/10/2005 16:00	Y	7439-96-5	Manganese	10.3	ug/L	B	R	[NULL]	R	B1D150	7439-96-5	STLSL	6010_METALS_ICP	100-NR-2
NS-3A-87cm	6/10/2005 16:00	Y	7440-02-0	Nickel	4	ug/L	U	[NULL]	[NULL]	R	B1D150	7440-02-0	STLSL	6010_METALS_ICP	100-NR-2
NS-3A-87cm	6/10/2005 16:00	N	14797-55-8	Nitrate	252	ug/L	[NULL]	H	[NULL]	R	B1D151	NO3-N	STLSL	300.0_ANIONS_IC	100-NR-2
NS-3A-87cm	6/10/2005 16:00	N	14797-65-0	Nitrite	20	ug/L	UN	H	[NULL]	R	B1D151	NO2-N	STLSL	300.0_ANIONS_IC	100-NR-2
NS-3A-87cm	6/10/2005 16:00	N	EH	Oxidation Reduction Potential	136	mV	[NULL]	[NULL]	[NULL]	R	B1D151	EH	FIELD	REDOX_PROBE_FLD	100-NR-2
NS-3A-87cm	6/10/2005 16:00	Y	7440-09-7	Potassium	1610	ug/L	U	[NULL]	[NULL]	R	B1D150	7440-09-7	STLSL	6010_METALS_ICP	100-NR-2
NS-3A-87cm	6/10/2005 16:00	N	13966-00-2	Potassium-40	-11.5	pCi/L	U	[NULL]	[NULL]	R	B1D152	13966-00-2	STLRL	GAMMALL_GS	100-NR-2
NS-3A-87cm	6/10/2005 16:00	N	13967-48-1	Ruthenium-106	-0.96	pCi/L	U	[NULL]	[NULL]	R	B1D152	13967-48-1	STLRL	GAMMALL_GS	100-NR-2
NS-3A-87cm	6/10/2005 16:00	Y	7440-22-4	Silver	2.2	ug/L	U	[NULL]	[NULL]	R	B1D150	7440-22-4	STLSL	6010_METALS_ICP	100-NR-2
NS-3A-87cm	6/10/2005 16:00	Y	7440-23-5	Sodium	2770	ug/L	B	[NULL]	[NULL]	R	B1D150	7440-23-5	STLSL	6010_METALS_ICP	100-NR-2
NS-3A-87cm	6/10/2005 16:00	N	CONDUCT	Specific Conductance	179.6	uS/cm	[NULL]	[NULL]	[NULL]	R	B1D151	CONDUCT	FIELD	9050_CONDUCT	100-NR-2
NS-3A-87cm	6/10/2005 16:00	Y	7440-24-6	Strontium	123	ug/L	[NULL]	[NULL]	[NULL]	R	B1D150	7440-24-6	STLSL	6010_METALS_ICP	100-NR-2
NS-3A-87cm	6/10/2005 16:00	N	10098-97-2	Strontium-90	4260	pCi/L	[NULL]	[NULL]	[NULL]	R	B1D152	10098-97-2	STLRL	SRISO_SEP_PRECIP_GPC	100-NR-2
NS-3A-87cm	6/10/2005 16:00	N	14808-79-8	Sulfate	6700	ug/L	[NULL]	[NULL]	[NULL]	R	B1D151	14808-79-8	STLSL	300.0_ANIONS_IC	100-NR-2
NS-3A-87cm	6/10/2005 16:00	N	TEMPERATURE	Temperature	18.9	Deg C	[NULL]	[NULL]	[NULL]	R	B1D151	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
NS-3A-87cm	6/10/2005 16:00	N	10028-17-8	Tritium	73.5	pCi/L	U	[NULL]	[NULL]	R	B1D152	10028-17-8	STLRL	906.0_H3_LSC	100-NR-2
NS-3A-87cm	6/10/2005 16:00	Y	7440-62-2	Vanadium	1.4	ug/L	U	[NULL]	[NULL]	R	B1D150	7440-62-2	STLSL	6010_METALS_ICP	100-NR-2
NS-3A-87cm	6/10/2005 16:00	Y	7440-66-6	Zinc	124	ug/L	C	R	[NULL]	R	B1D150	7440-66-6	STLSL	6010_METALS_ICP	100-NR-2
NS-3A-87cm	6/10/2005 16:00	N	PH	pH Measurement	7.34	unitless	[NULL]	[NULL]	[NULL]	R	B1D151	PH	FIELD	9040_PH	100-NR-2
NS-3A-87cm	6/17/2005 0:00	N	DO	Dissolved oxygen	600	ug/L	[NULL]	[NULL]	[NULL]	S	B1DBD8	DO	FIELD	360.1_OXYGEN_FLD	100-NR-2
NS-3A-87cm	6/17/2005 0:00	N	12587-46-1	Gross alpha	-1.96	pCi/L	U	[NULL]	[NULL]	S	B1DBD8	12587-46-1	STLRL	9310_ALPHABETA_GPC	100-NR-2
NS-3A-87cm	6/17/2005 0:00	N	12587-47-2	Gross beta	8600	pCi/L	[NULL]	[NULL]	[NULL]	S	B1DBD8	12587-47-2	STLRL	9310_ALPHABETA_GPC	100-NR-2
NS-3A-87cm	6/17/2005 0:00	N	EH	Oxidation Reduction Potential	71	mV	[NULL]	[NULL]	[NULL]	S	B1DBD8	EH	FIELD	REDOX_PROBE_FLD	100-NR-2
NS-3A-87cm	6/17/2005 0:00	N	CONDUCT	Specific Conductance	185	uS/cm	[NULL]	[NULL]	[NULL]	S	B1DBD8	CONDUCT	FIELD	CONDUCT_FLD	100-NR-2
NS-3A-87cm	6/17/2005 0:00	N	TEMPERATURE	Temperature	14.1	Deg C	[NULL]	[NULL]	[NULL]	S	B1DBD8	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
NS-3A-87cm	6/17/2005 0:00	N	PH	pH Measurement	7.43	unitless	[NULL]	[NULL]	[NULL]	S	B1DBD8	PH	FIELD	PH_ELECT_FLD	100-NR-2

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NS-3A-87cm	7/18/2005 14:30	N	DO	Dissolved oxygen	180	ug/L	[NULL]	[NULL]	[NULL]	R	B1DC07	DO	FIELD	360.1_OXYGEN_FLD	100-NR-2
NS-3A-87cm	7/18/2005 14:30	N	12587-47-2	Gross beta	8320	pCi/L	[NULL]	[NULL]	[NULL]	R	B1DC07	12587-47-2	STLRL	9310_ALPHABETA_GPC	100-NR-2
NS-3A-87cm	7/18/2005 14:30	N	EH	Oxidation Reduction Potential	33	mV	[NULL]	[NULL]	[NULL]	R	B1DC07	EH	FIELD	REDOX_PROBE_FLD	100-NR-2
NS-3A-87cm	7/18/2005 14:30	N	CONDUCT	Specific Conductance	186.7	uS/cm	[NULL]	[NULL]	[NULL]	R	B1DC07	CONDUCT	FIELD	9050_CONDUCT	100-NR-2
NS-3A-87cm	7/18/2005 14:30	N	TEMPERATURE	Temperature	19.8	Deg C	[NULL]	[NULL]	[NULL]	R	B1DC07	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
NS-3A-87cm	7/18/2005 14:30	N	PH	pH Measurement	7.37	unitless	[NULL]	[NULL]	[NULL]	R	B1DC07	PH	FIELD	9040_PH	100-NR-2
NS-3A-87cm	8/3/2005 0:00	N	12587-47-2	Gross beta	6710	pCi/L	[NULL]	[NULL]	[NULL]	S	B1DJT5	12587-47-2	STLRL	9310_ALPHABETA_GPC	100-NR-2
NS-3A-87cm	8/3/2005 0:00	N	EH	Oxidation Reduction Potential	42	mV	[NULL]	[NULL]	[NULL]	S	B1DJT5	EH	FIELD	REDOX_PROBE_FLD	100-NR-2
NS-3A-87cm	8/3/2005 0:00	N	CONDUCT	Specific Conductance	171.2	uS/cm	[NULL]	[NULL]	[NULL]	S	B1DJT5	CONDUCT	FIELD	CONDUCT_FLD	100-NR-2
NS-3A-87cm	8/3/2005 0:00	N	TEMPERATURE	Temperature	19.9	Deg C	[NULL]	[NULL]	[NULL]	S	B1DJT5	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
NS-3A-87cm	8/3/2005 0:00	N	TDS	Total dissolved solids	93400	ug/L	[NULL]	[NULL]	[NULL]	S	B1DJT5	TDS	FIELD	TDS_FLD	100-NR-2
NS-3A-87cm	8/3/2005 0:00	N	PH	pH Measurement	7.73	unitless	[NULL]	[NULL]	[NULL]	S	B1DJT5	PH	FIELD	PH_ELECT_FLD	100-NR-2
NS-3A-87cm	8/23/2005 13:05	N	12587-47-2	Gross beta	6250	pCi/L	[NULL]	[NULL]	[NULL]	R	B1DK59	12587-47-2	STLRL	9310_ALPHABETA_GPC	100-NR-2
NS-3A-87cm	8/23/2005 13:05	N	CONDUCT	Specific Conductance	148	uS/cm	[NULL]	[NULL]	[NULL]	R	B1DK59	CONDUCT	FIELD	9050_CONDUCT	100-NR-2
NS-3A-87cm	8/23/2005 13:05	N	TEMPERATURE	Temperature	20.2	Deg C	[NULL]	[NULL]	[NULL]	R	B1DK59	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
NS-3A-87cm	8/26/2005 0:00	N	12587-47-2	Gross beta	5370	pCi/L	[NULL]	[NULL]	[NULL]	S	B1DWB4	12587-47-2	STLRL	9310_ALPHABETA_GPC	100-NR-2
NS-3A-87cm	9/28/2005 0:00	N	ALKALINITY	Alkalinity	63000	ug/L	[NULL]	[NULL]	[NULL]	S	B1DY45	ALKALINITY	ENW	2320_ALKALINITY	100-NR-2
NS-3A-87cm	9/28/2005 0:00	Y	7429-90-5	Aluminum	3.24	ug/L	X	[NULL]	[NULL]	S	B1DY43	7429-90-5	SEQUIM	1638_METALS_ICPMS	100-NR-2
NS-3A-87cm	9/28/2005 0:00	Y	7440-38-2	Arsenic	0.322	ug/L	X	[NULL]	[NULL]	S	B1DY43	7440-38-2	SEQUIM	1638_METALS_ICPMS	100-NR-2
NS-3A-87cm	9/28/2005 0:00	Y	7440-39-3	Barium	31	ug/L	X	[NULL]	[NULL]	S	B1DY43	7440-39-3	SEQUIM	1638_METALS_ICPMS	100-NR-2
NS-3A-87cm	9/28/2005 0:00	N	24959-67-9	Bromide	[NULL]	[NULL]	U	[NULL]	[NULL]	S	B1DY44	24959-67-9	PNL1	300.0_ANIONS_IC	100-NR-2
NS-3A-87cm	9/28/2005 0:00	Y	7440-43-9	Cadmium	0.0217	ug/L	BX	[NULL]	[NULL]	S	B1DY43	7440-43-9	SEQUIM	1638_METALS_ICPMS	100-NR-2
NS-3A-87cm	9/28/2005 0:00	Y	7440-70-2	Calcium	21682	ug/L	X	[NULL]	[NULL]	S	B1DY43	7440-70-2	SEQUIM	200.7_METALS_ICP	100-NR-2
NS-3A-87cm	9/28/2005 0:00	N	3812-32-6	Carbonate ion	57700	ug/L	[NULL]	[NULL]	[NULL]	S	B1DY44	3812-32-6	PNL1	300.0_ANIONS_IC	100-NR-2
NS-3A-87cm	9/28/2005 0:00	N	16887-00-6	Chloride	960	ug/L	[NULL]	[NULL]	[NULL]	S	B1DY44	16887-00-6	PNL1	300.0_ANIONS_IC	100-NR-2
NS-3A-87cm	9/28/2005 0:00	Y	7440-47-3	Chromium	0.727	ug/L	X	[NULL]	[NULL]	S	B1DY43	7440-47-3	SEQUIM	1638_METALS_ICPMS	100-NR-2
NS-3A-87cm	9/28/2005 0:00	Y	7440-50-8	Copper	0.462	ug/L	X	[NULL]	[NULL]	S	B1DY43	7440-50-8	SEQUIM	1638_METALS_ICPMS	100-NR-2

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NS-3A-87cm	9/28/2005 0:00	N	DO	Dissolved oxygen	9100	ug/L	[NULL]	[NULL]	[NULL]	S	B1DY42	DO	FIELD	360.1_OXYGEN_FLD	100-NR-2
NS-3A-87cm	9/28/2005 0:00	N	16984-48-8	Fluoride	60	ug/L	[NULL]	[NULL]	[NULL]	S	B1DY44	16984-48-8	PNL1	300.0_ANIONS_IC	100-NR-2
NS-3A-87cm	9/28/2005 0:00	N	12587-47-2	Gross beta	6230	pCi/L	[NULL]	[NULL]	[NULL]	S	B1DY42	12587-47-2	STLRL	9310_ALPHABETA_GPC	100-NR-2
NS-3A-87cm	9/28/2005 0:00	Y	7439-92-1	Lead	0.217	ug/L	X	[NULL]	[NULL]	S	B1DY43	7439-92-1	SEQUIM	1638_METALS_ICPMS	100-NR-2
NS-3A-87cm	9/28/2005 0:00	Y	7439-95-4	Magnesium	4145	ug/L	X	[NULL]	[NULL]	S	B1DY43	7439-95-4	SEQUIM	200.7_METALS_ICP	100-NR-2
NS-3A-87cm	9/28/2005 0:00	Y	7439-96-5	Manganese	2.63	ug/L	X	RY	[NULL]	S	B1DY43	7439-96-5	SEQUIM	1638_METALS_ICPMS	100-NR-2
NS-3A-87cm	9/28/2005 0:00	Y	7440-02-0	Nickel	0.579	ug/L	X	[NULL]	[NULL]	S	B1DY43	7440-02-0	SEQUIM	1638_METALS_ICPMS	100-NR-2
NS-3A-87cm	9/28/2005 0:00	N	14797-55-8	Nitrate	4120	ug/L	[NULL]	[NULL]	[NULL]	S	B1DY44	14797-55-8	PNL1	300.0_ANIONS_IC	100-NR-2
NS-3A-87cm	9/28/2005 0:00	N	EH	Oxidation Reduction Potential	128	mV	[NULL]	[NULL]	[NULL]	S	B1DY42	EH	FIELD	REDOX_PROBE_FLD	100-NR-2
NS-3A-87cm	9/28/2005 0:00	N	14265-44-2	Phosphate	40	ug/L	[NULL]	[NULL]	[NULL]	S	B1DY44	14265-44-2	PNL1	300.0_ANIONS_IC	100-NR-2
NS-3A-87cm	9/28/2005 0:00	Y	7440-09-7	Potassium	1075	ug/L	X	[NULL]	[NULL]	S	B1DY43	7440-09-7	SEQUIM	200.7_METALS_ICP	100-NR-2
NS-3A-87cm	9/28/2005 0:00	Y	7782-49-2	Selenium	0.214	ug/L	BX	[NULL]	[NULL]	S	B1DY43	7782-49-2	SEQUIM	1638_METALS_ICPMS	100-NR-2
NS-3A-87cm	9/28/2005 0:00	Y	7440-23-5	Sodium	2520	ug/L	X	[NULL]	[NULL]	S	B1DY43	7440-23-5	SEQUIM	200.7_METALS_ICP	100-NR-2
NS-3A-87cm	9/28/2005 0:00	N	CONDUCT	Specific Conductance	151.1	uS/cm	[NULL]	[NULL]	[NULL]	S	B1DY42	CONDUCT	FIELD	CONDUCT_FLD	100-NR-2
NS-3A-87cm	9/28/2005 0:00	Y	7440-24-6	Strontium	82	ug/L	X	[NULL]	[NULL]	S	B1DY43	7440-24-6	SEQUIM	1638_METALS_ICPMS	100-NR-2
NS-3A-87cm	9/28/2005 0:00	N	10098-97-2	Strontium-90	3460	pCi/L	[NULL]	[NULL]	[NULL]	S	B1DY42	10098-97-2	STLRL	SRISO_SEP_PRECIP_GPC	100-NR-2
NS-3A-87cm	9/28/2005 0:00	N	14808-79-8	Sulfate	11900	ug/L	[NULL]	[NULL]	[NULL]	S	B1DY44	14808-79-8	PNL1	300.0_ANIONS_IC	100-NR-2
NS-3A-87cm	9/28/2005 0:00	N	TEMPERATURE	Temperature	14.6	Deg C	[NULL]	[NULL]	[NULL]	S	B1DY42	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
NS-3A-87cm	9/28/2005 0:00	Y	7440-29-1	Thorium	0.001	ug/L	UX	[NULL]	[NULL]	S	B1DY43	7440-29-1	SEQUIM	1638_METALS_ICPMS	100-NR-2
NS-3A-87cm	9/28/2005 0:00	N	TDS	Total dissolved solids	97500	ug/L	[NULL]	[NULL]	[NULL]	S	B1DY42	TDS	FIELD	TDS_FLD	100-NR-2
NS-3A-87cm	9/28/2005 0:00	N	10028-17-8	Tritium	75.9	pCi/L	U	[NULL]	[NULL]	S	B1DY42	10028-17-8	STLRL	TRITIUM_DIST_LSC	100-NR-2
NS-3A-87cm	9/28/2005 0:00	Y	7440-61-1	Uranium	0.12	ug/L	X	[NULL]	[NULL]	S	B1DY43	7440-61-1	SEQUIM	1638_METALS_ICPMS	100-NR-2
NS-3A-87cm	9/28/2005 0:00	Y	7440-66-6	Zinc	255	ug/L	X	RY	[NULL]	S	B1DY43	7440-66-6	SEQUIM	1638_METALS_ICPMS	100-NR-2
NS-3A-87cm	9/28/2005 0:00	N	PH	pH Measurement	6.89	unitless	[NULL]	[NULL]	[NULL]	S	B1DY42	PH	FIELD	PH_ELECT_FLD	100-NR-2
NS-3A-87cm	10/7/2005 14:10	N	ALKALINITY	Alkalinity	50000	ug/L	[NULL]	[NULL]	[NULL]	R	B1DTR3	ALKALINITY	STLSL	310.1_ALKALINITY	100-NR-2
NS-3A-87cm	10/7/2005 14:10	Y	7429-90-5	Aluminum	16.6	ug/L	U	[NULL]	[NULL]	R	B1DTR2	7429-90-5	STLSL	6010_METALS_ICP	100-NR-2
NS-3A-87cm	10/7/2005 14:10	Y	7440-36-0	Antimony	23	ug/L	U	[NULL]	[NULL]	R	B1DTR2	7440-36-0	STLSL	6010_METALS_ICP	100-NR-2

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NS-3A-87cm	10/7/2005 14:10	Y	7440-39-3	Barium	34.5	ug/L	B	[NULL]	[NULL]	R	B1DTR2	7440-39-3	STLSL	6010_METALS_ICP	100-NR-2
NS-3A-87cm	10/7/2005 14:10	Y	7440-41-7	Beryllium	0.18	ug/L	U	[NULL]	[NULL]	R	B1DTR2	7440-41-7	STLSL	6010_METALS_ICP	100-NR-2
NS-3A-87cm	10/7/2005 14:10	Y	7440-43-9	Cadmium	0.86	ug/L	U	[NULL]	[NULL]	R	B1DTR2	7440-43-9	STLSL	6010_METALS_ICP	100-NR-2
NS-3A-87cm	10/7/2005 14:10	Y	7440-70-2	Calcium	23400	ug/L	C	[NULL]	[NULL]	R	B1DTR2	7440-70-2	STLSL	6010_METALS_ICP	100-NR-2
NS-3A-87cm	10/7/2005 14:10	N	16887-00-6	Chloride	940	ug/L	C	[NULL]	[NULL]	R	B1DTR3	16887-00-6	STLSL	300.0_ANIONS_IC	100-NR-2
NS-3A-87cm	10/7/2005 14:10	Y	7440-47-3	Chromium	1.9	ug/L	U	[NULL]	[NULL]	R	B1DTR2	7440-47-3	STLSL	6010_METALS_ICP	100-NR-2
NS-3A-87cm	10/7/2005 14:10	Y	7440-48-4	Cobalt	1.7	ug/L	U	[NULL]	[NULL]	R	B1DTR2	7440-48-4	STLSL	6010_METALS_ICP	100-NR-2
NS-3A-87cm	10/7/2005 14:10	Y	7440-50-8	Copper	4.3	ug/L	U	[NULL]	[NULL]	R	B1DTR2	7440-50-8	STLSL	6010_METALS_ICP	100-NR-2
NS-3A-87cm	10/7/2005 14:10	N	DO	Dissolved oxygen	7800	ug/L	[NULL]	[NULL]	[NULL]	R	B1DTR4	DO	FIELD	360.1_OXYGEN_FLD	100-NR-2
NS-3A-87cm	10/7/2005 14:10	N	16984-48-8	Fluoride	19	ug/L	B	[NULL]	[NULL]	R	B1DTR3	16984-48-8	STLSL	300.0_ANIONS_IC	100-NR-2
NS-3A-87cm	10/7/2005 14:10	N	12587-46-1	Gross alpha	0.352	pCi/L	U	[NULL]	[NULL]	R	B1DTR5	12587-46-1	STLRL	9310_ALPHABETA_GPC	100-NR-2
NS-3A-87cm	10/7/2005 14:10	N	12587-47-2	Gross beta	6650	pCi/L	[NULL]	[NULL]	[NULL]	R	B1DTR5	12587-47-2	STLRL	9310_ALPHABETA_GPC	100-NR-2
NS-3A-87cm	10/7/2005 14:10	Y	7439-89-6	Iron	20.7	ug/L	B	R	[NULL]	R	B1DTR2	7439-89-6	STLSL	6010_METALS_ICP	100-NR-2
NS-3A-87cm	10/7/2005 14:10	Y	7439-95-4	Magnesium	4310	ug/L	B	[NULL]	[NULL]	R	B1DTR2	7439-95-4	STLSL	6010_METALS_ICP	100-NR-2
NS-3A-87cm	10/7/2005 14:10	Y	7439-96-5	Manganese	3.9	ug/L	B	R	[NULL]	R	B1DTR2	7439-96-5	STLSL	6010_METALS_ICP	100-NR-2
NS-3A-87cm	10/7/2005 14:10	Y	7440-02-0	Nickel	4	ug/L	U	[NULL]	[NULL]	R	B1DTR2	7440-02-0	STLSL	6010_METALS_ICP	100-NR-2
NS-3A-87cm	10/7/2005 14:10	N	14797-55-8	Nitrate	5750	ug/L	DN	H	[NULL]	R	B1DTR3	NO3-N	STLSL	300.0_ANIONS_IC	100-NR-2
NS-3A-87cm	10/7/2005 14:10	N	14797-65-0	Nitrite	20	ug/L	U	H	[NULL]	R	B1DTR3	NO2-N	STLSL	300.0_ANIONS_IC	100-NR-2
NS-3A-87cm	10/7/2005 14:10	N	EH	Oxidation Reduction Potential	159	mV	[NULL]	[NULL]	[NULL]	R	B1DTR4	EH	FIELD	REDOX_PROBE_FLD	100-NR-2
NS-3A-87cm	10/7/2005 14:10	Y	7440-09-7	Potassium	1680	ug/L	B	[NULL]	[NULL]	R	B1DTR2	7440-09-7	STLSL	6010_METALS_ICP	100-NR-2
NS-3A-87cm	10/7/2005 14:10	Y	7440-22-4	Silver	2.2	ug/L	U	[NULL]	[NULL]	R	B1DTR2	7440-22-4	STLSL	6010_METALS_ICP	100-NR-2
NS-3A-87cm	10/7/2005 14:10	Y	7440-23-5	Sodium	2560	ug/L	B	[NULL]	[NULL]	R	B1DTR2	7440-23-5	STLSL	6010_METALS_ICP	100-NR-2
NS-3A-87cm	10/7/2005 14:10	N	CONDUCT	Specific Conductance	154	uS/cm	[NULL]	[NULL]	[NULL]	R	B1DTR4	CONDUCT	FIELD	120.1_CONDUCT_FLD	100-NR-2
NS-3A-87cm	10/7/2005 14:10	Y	7440-24-6	Strontium	99.2	ug/L	[NULL]	[NULL]	[NULL]	R	B1DTR2	7440-24-6	STLSL	6010_METALS_ICP	100-NR-2
NS-3A-87cm	10/7/2005 14:10	N	10098-97-2	Strontium-90	3620	pCi/L	[NULL]	[NULL]	[NULL]	R	B1DTR5	10098-97-2	STLRL	SRISO_SEP_PRECIP_GPC	100-NR-2
NS-3A-87cm	10/7/2005 14:10	N	14808-79-8	Sulfate	13200	ug/L	[NULL]	[NULL]	[NULL]	R	B1DTR3	14808-79-8	STLSL	300.0_ANIONS_IC	100-NR-2
NS-3A-87cm	10/7/2005 14:10	N	TEMPERATURE	Temperature	16.2	Deg C	[NULL]	[NULL]	[NULL]	R	B1DTR4	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
NS-3A-87cm	10/7/2005 14:10	N	10028-17-8	Tritium	141	pCi/L	U	[NULL]	[NULL]	R	B1DTR5	10028-17-8	STLRL	906.0_H3_LSC	100-NR-2
NS-3A-87cm	10/7/2005 14:10	Y	7440-62-2	Vanadium	1.5	ug/L	B	[NULL]	[NULL]	R	B1DTR2	7440-62-2	STLSL	6010_METALS_ICP	100-NR-2
NS-3A-87cm	10/7/2005 14:10	Y	7440-66-6	Zinc	298	ug/L	C	R	[NULL]	R	B1DTR2	7440-66-6	STLSL	6010_METALS_ICP	100-NR-2
NS-3A-87cm	10/7/2005 14:10	N	PH	pH Measurement	7	unitless	[NULL]	[NULL]	[NULL]	R	B1DTR4	PH	FIELD	PH_ELECT_FLD	100-NR-2
NS-3A-87cm	11/1/2005 13:43	N	DO	Dissolved oxygen	8300	ug/L	[NULL]	[NULL]	[NULL]	R	B1F8K3	DO	FIELD	360.1_OXYGEN_FLD	100-NR-2
NS-3A-87cm	11/1/2005 13:43	N	12587-47-2	Gross beta	5940	pCi/L	[NULL]	[NULL]	[NULL]	R	B1F8K3	12587-47-2	STLRL	9310_ALPHABETA_GPC	100-NR-2
NS-3A-87cm	11/1/2005 13:43	N	EH	Oxidation Reduction Potential	15	mV	[NULL]	[NULL]	[NULL]	R	B1F8K3	EH	FIELD	REDOX_PROBE_FLD	100-NR-2
NS-3A-87cm	11/1/2005 13:43	N	CONDUCT	Specific Conductance	139	uS/cm	[NULL]	[NULL]	[NULL]	R	B1F8K3	CONDUCT	FIELD	120.1_CONDUCT_FLD	100-NR-2
NS-3A-87cm	11/1/2005 13:43	N	TEMPERATURE	Temperature	13.7	Deg C	[NULL]	[NULL]	[NULL]	R	B1F8K3	TEMPERATURE	FIELD	170.1_TEMP_FLD	100-NR-2
NS-3A-87cm	11/1/2005 13:43	N	PH	pH Measurement	7.1	unitless	[NULL]	[NULL]	[NULL]	R	B1F8K3	PH	FIELD	PH_ELECT_FLD	100-NR-2
NS-3B-40CM	3/18/2005 11:15	N	ALKALINITY	Alkalinity	62000	ug/L	[NULL]	[NULL]	[NULL]	R	B1CL62	ALKALINITY	STLSL	310.1_ALKALINITY	100-NR-2
NS-3B-40CM	3/18/2005 11:15	Y	7429-90-5	Aluminum	45.5	ug/L	U	[NULL]	[NULL]	R	B1CL63	7429-90-5	STLSL	6010_METALS_ICP	100-NR-2
NS-3B-40CM	3/18/2005 11:15	Y	7440-36-0	Antimony	21.3	ug/L	U	[NULL]	[NULL]	R	B1CL63	7440-36-0	STLSL	6010_METALS_ICP	100-NR-2
NS-3B-40CM	3/18/2005 11:15	N	14234-35-6	Antimony-125	-1.52	pCi/L	U	[NULL]	[NULL]	R	B1CL64	14234-35-6	STLRL	GAMMALL_GS	100-NR-2
NS-3B-40CM	3/18/2005 11:15	Y	7440-39-3	Barium	28.3	ug/L	B	[NULL]	[NULL]	R	B1CL63	7440-39-3	STLSL	6010_METALS_ICP	100-NR-2
NS-3B-40CM	3/18/2005 11:15	Y	7440-41-7	Beryllium	0.29	ug/L	U	[NULL]	[NULL]	R	B1CL63	7440-41-7	STLSL	6010_METALS_ICP	100-NR-2
NS-3B-40CM	3/18/2005 11:15	N	13966-02-4	Beryllium-7	-13.1	pCi/L	U	[NULL]	[NULL]	R	B1CL64	13966-02-4	STLRL	GAMMALL_GS	100-NR-2
NS-3B-40CM	3/18/2005 11:15	Y	7440-43-9	Cadmium	2	ug/L	U	[NULL]	[NULL]	R	B1CL63	7440-43-9	STLSL	6010_METALS_ICP	100-NR-2
NS-3B-40CM	3/18/2005 11:15	Y	7440-70-2	Calcium	19600	ug/L	[NULL]	[NULL]	[NULL]	R	B1CL63	7440-70-2	STLSL	6010_METALS_ICP	100-NR-2
NS-3B-40CM	3/18/2005 11:15	N	13967-70-9	Cesium-134	0.867	pCi/L	U	[NULL]	[NULL]	R	B1CL64	13967-70-9	STLRL	GAMMALL_GS	100-NR-2
NS-3B-40CM	3/18/2005 11:15	N	10045-97-3	Cesium-137	-2.14	pCi/L	U	[NULL]	[NULL]	R	B1CL64	10045-97-3	STLRL	GAMMALL_GS	100-NR-2
NS-3B-40CM	3/18/2005 11:15	N	16887-00-6	Chloride	1200	ug/L	C	[NULL]	[NULL]	R	B1CL62	16887-00-6	STLSL	300.0_ANIONS_IC	100-NR-2
NS-3B-40CM	3/18/2005 11:15	Y	7440-47-3	Chromium	3.3	ug/L	U	[NULL]	[NULL]	R	B1CL63	7440-47-3	STLSL	6010_METALS_ICP	100-NR-2
NS-3B-40CM	3/18/2005 11:15	Y	7440-48-4	Cobalt	3.3	ug/L	U	[NULL]	[NULL]	R	B1CL63	7440-48-4	STLSL	6010_METALS_ICP	100-NR-2
NS-3B-40CM	3/18/2005 11:15	N	10198-40-0	Cobalt-60	0.544	pCi/L	U	[NULL]	[NULL]	R	B1CL64	10198-40-0	STLRL	GAMMALL_GS	100-NR-2
NS-3B-40CM	3/18/2005 11:15	Y	7440-50-8	Copper	2.4	ug/L	U	[NULL]	[NULL]	R	B1CL63	7440-50-8	STLSL	6010_METALS_ICP	100-NR-2
NS-3B-40CM	3/18/2005 11:15	N	DO	Dissolved oxygen	10500	ug/L	[NULL]	[NULL]	[NULL]	R	B1CL62	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
NS-3B-40CM	3/18/2005 11:15	N	14683-23-9	Europium-152	0.648	pCi/L	U	[NULL]	[NULL]	R	B1CL64	14683-23-9	STLRL	GAMMALL_GS	100-NR-2
NS-3B-40CM	3/18/2005 11:15	N	15585-10-1	Europium-154	5.1	pCi/L	U	[NULL]	[NULL]	R	B1CL64	15585-10-1	STLRL	GAMMALL_GS	100-NR-2
NS-3B-40CM	3/18/2005 11:15	N	14391-16-3	Europium-155	1.96	pCi/L	U	[NULL]	[NULL]	R	B1CL64	14391-16-3	STLRL	GAMMALL_GS	100-NR-2
NS-3B-40CM	3/18/2005 11:15	N	16984-48-8	Fluoride	27	ug/L	B	[NULL]	[NULL]	R	B1CL62	16984-48-8	STLSL	300.0_ANIONS_IC	100-NR-2
NS-3B-40CM	3/18/2005 11:15	N	12587-46-1	Gross alpha	0.405	pCi/L	U	[NULL]	[NULL]	R	B1CL64	12587-46-1	STLRL	9310_ALPHABETA_GPC	100-NR-2
NS-3B-40CM	3/18/2005 11:15	N	12587-47-2	Gross beta	3.75	pCi/L	[NULL]	[NULL]	[NULL]	R	B1CL64	12587-47-2	STLRL	9310_ALPHABETA_GPC	100-NR-2
NS-3B-40CM	3/18/2005 11:15	Y	7439-89-6	Iron	21.8	ug/L	B	R	[NULL]	R	B1CL63	7439-89-6	STLSL	6010_METALS_ICP	100-NR-2
NS-3B-40CM	3/18/2005 11:15	Y	7439-95-4	Magnesium	4570	ug/L	B	[NULL]	[NULL]	R	B1CL63	7439-95-4	STLSL	6010_METALS_ICP	100-NR-2
NS-3B-40CM	3/18/2005 11:15	Y	7439-96-5	Manganese	2.9	ug/L	B	R	[NULL]	R	B1CL63	7439-96-5	STLSL	6010_METALS_ICP	100-NR-2
NS-3B-40CM	3/18/2005 11:15	Y	7440-02-0	Nickel	8.6	ug/L	U	[NULL]	[NULL]	R	B1CL63	7440-02-0	STLSL	6010_METALS_ICP	100-NR-2
NS-3B-40CM	3/18/2005 11:15	N	14797-55-8	Nitrate	708	ug/L	N	H	[NULL]	R	B1CL62	NO3-N	STLSL	300.0_ANIONS_IC	100-NR-2
NS-3B-40CM	3/18/2005 11:15	N	14797-65-0	Nitrite	13.1	ug/L	U	H	[NULL]	R	B1CL62	NO2-N	STLSL	300.0_ANIONS_IC	100-NR-2
NS-3B-40CM	3/18/2005 11:15	N	EH	Oxidation Reduction Potential	190	mV	[NULL]	[NULL]	[NULL]	R	B1CL62	EH	FIELD	REDOX_PROBE_FLD	100-NR-2
NS-3B-40CM	3/18/2005 11:15	Y	7440-09-7	Potassium	1950	ug/L	U	[NULL]	[NULL]	R	B1CL63	7440-09-7	STLSL	6010_METALS_ICP	100-NR-2
NS-3B-40CM	3/18/2005 11:15	N	13966-00-2	Potassium-40	-11.1	pCi/L	U	[NULL]	[NULL]	R	B1CL64	13966-00-2	STLRL	GAMMALL_GS	100-NR-2
NS-3B-40CM	3/18/2005 11:15	N	13967-48-1	Ruthenium-106	-6.3	pCi/L	U	[NULL]	[NULL]	R	B1CL64	13967-48-1	STLRL	GAMMALL_GS	100-NR-2
NS-3B-40CM	3/18/2005 11:15	Y	7440-22-4	Silver	4.1	ug/L	U	[NULL]	[NULL]	R	B1CL63	7440-22-4	STLSL	6010_METALS_ICP	100-NR-2
NS-3B-40CM	3/18/2005 11:15	Y	7440-23-5	Sodium	2450	ug/L	B	[NULL]	[NULL]	R	B1CL63	7440-23-5	STLSL	6010_METALS_ICP	100-NR-2
NS-3B-40CM	3/18/2005 11:15	N	CONDUCT	Specific Conductance	138.2	uS/cm	[NULL]	[NULL]	[NULL]	R	B1CL62	CONDUCT	FIELD	9050_CONDUCT	100-NR-2
NS-3B-40CM	3/18/2005 11:15	Y	7440-24-6	Strontium	109	ug/L	[NULL]	[NULL]	[NULL]	R	B1CL63	7440-24-6	STLSL	6010_METALS_ICP	100-NR-2
NS-3B-40CM	3/18/2005 11:15	N	10098-97-2	Strontium-90	0.769	pCi/L	[NULL]	[NULL]	[NULL]	R	B1CL64	10098-97-2	STLRL	SRISO_SEP_PRECIP_GPC	100-NR-2
NS-3B-40CM	3/18/2005 11:15	N	14808-79-8	Sulfate	9600	ug/L	[NULL]	[NULL]	[NULL]	R	B1CL62	14808-79-8	STLSL	300.0_ANIONS_IC	100-NR-2
NS-3B-40CM	3/18/2005 11:15	N	TEMPERATURE	Temperature	7.9	Deg C	[NULL]	[NULL]	[NULL]	R	B1CL62	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
NS-3B-40CM	3/18/2005 11:15	N	10028-17-8	Tritium	22.9	pCi/L	U	[NULL]	[NULL]	R	B1CL64	10028-17-8	STLRL	906.0_H3_LSC	100-NR-2
NS-3B-40CM	3/18/2005 11:15	Y	7440-62-2	Vanadium	5	ug/L	U	[NULL]	[NULL]	R	B1CL63	7440-62-2	STLSL	6010_METALS_ICP	100-NR-2
NS-3B-40CM	3/18/2005 11:15	Y	7440-66-6	Zinc	17	ug/L	BC	R	[NULL]	R	B1CL63	7440-66-6	STLSL	6010_METALS_ICP	100-NR-2
NS-3B-40CM	3/18/2005 11:15	N	PH	pH Measurement	7.61	unitless	[NULL]	[NULL]	[NULL]	R	B1CL62	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
NS-3B-40CM	4/19/2005 14:40	N	DO	Dissolved oxygen	9280	ug/L	[NULL]	[NULL]	[NULL]	R	B1CRC5	DO	FIELD	360.1_OXYGEN_FLD	100-NR-2
NS-3B-40CM	4/19/2005 14:40	N	12587-47-2	Gross beta	3.02	pCi/L	[NULL]	[NULL]	[NULL]	R	B1CRC5	12587-47-2	STLRL	9310_ALPHABETA_GPC	100-NR-2
NS-3B-40CM	4/19/2005 14:40	N	EH	Oxidation Reduction Potential	86	mV	[NULL]	[NULL]	[NULL]	R	B1CRC5	EH	FIELD	REDOX_PROBE_FLD	100-NR-2
NS-3B-40CM	4/19/2005 14:40	N	CONDUCT	Specific Conductance	144.3	uS/cm	[NULL]	[NULL]	[NULL]	R	B1CRC5	CONDUCT	FIELD	9050_CONDUCT	100-NR-2
NS-3B-40CM	4/19/2005 14:40	N	TEMPERATURE	Temperature	13.9	Deg C	[NULL]	[NULL]	[NULL]	R	B1CRC5	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
NS-3B-40CM	4/19/2005 14:40	N	PH	pH Measurement	7.67	unitless	[NULL]	[NULL]	[NULL]	R	B1CRC5	PH	FIELD	9040_PH	100-NR-2
NS-3B-40CM	6/10/2005 15:30	N	ALKALINITY	Alkalinity	66000	ug/L	[NULL]	[NULL]	[NULL]	R	B1D9B1	ALKALINITY	STLSL	310.1_ALKALINITY	100-NR-2
NS-3B-40CM	6/10/2005 15:30	Y	7429-90-5	Aluminum	22.1	ug/L	B	[NULL]	[NULL]	R	B1D9B2	7429-90-5	STLSL	6010_METALS_ICP	100-NR-2
NS-3B-40CM	6/10/2005 15:30	Y	7440-36-0	Antimony	23	ug/L	U	[NULL]	[NULL]	R	B1D9B2	7440-36-0	STLSL	6010_METALS_ICP	100-NR-2
NS-3B-40CM	6/10/2005 15:30	N	14234-35-6	Antimony-125	5.43	pCi/L	U	[NULL]	[NULL]	R	B1D9B3	14234-35-6	STLRL	GAMMALL_GS	100-NR-2
NS-3B-40CM	6/10/2005 15:30	Y	7440-39-3	Barium	17.4	ug/L	B	[NULL]	[NULL]	R	B1D9B2	7440-39-3	STLSL	6010_METALS_ICP	100-NR-2
NS-3B-40CM	6/10/2005 15:30	Y	7440-41-7	Beryllium	0.18	ug/L	U	[NULL]	[NULL]	R	B1D9B2	7440-41-7	STLSL	6010_METALS_ICP	100-NR-2
NS-3B-40CM	6/10/2005 15:30	N	13966-02-4	Beryllium-7	0.195	pCi/L	U	[NULL]	[NULL]	R	B1D9B3	13966-02-4	STLRL	GAMMALL_GS	100-NR-2
NS-3B-40CM	6/10/2005 15:30	Y	7440-43-9	Cadmium	0.86	ug/L	U	[NULL]	[NULL]	R	B1D9B2	7440-43-9	STLSL	6010_METALS_ICP	100-NR-2
NS-3B-40CM	6/10/2005 15:30	Y	7440-70-2	Calcium	22100	ug/L	C	[NULL]	[NULL]	R	B1D9B2	7440-70-2	STLSL	6010_METALS_ICP	100-NR-2
NS-3B-40CM	6/10/2005 15:30	N	13967-70-9	Cesium-134	-0.659	pCi/L	U	[NULL]	[NULL]	R	B1D9B3	13967-70-9	STLRL	GAMMALL_GS	100-NR-2
NS-3B-40CM	6/10/2005 15:30	N	10045-97-3	Cesium-137	-1.62	pCi/L	U	[NULL]	[NULL]	R	B1D9B3	10045-97-3	STLRL	GAMMALL_GS	100-NR-2
NS-3B-40CM	6/10/2005 15:30	N	16887-00-6	Chloride	1200	ug/L	[NULL]	[NULL]	[NULL]	R	B1D9B1	16887-00-6	STLSL	300.0_ANIONS_IC	100-NR-2
NS-3B-40CM	6/10/2005 15:30	Y	7440-47-3	Chromium	1.9	ug/L	U	[NULL]	[NULL]	R	B1D9B2	7440-47-3	STLSL	6010_METALS_ICP	100-NR-2
NS-3B-40CM	6/10/2005 15:30	Y	7440-48-4	Cobalt	1.7	ug/L	U	[NULL]	[NULL]	R	B1D9B2	7440-48-4	STLSL	6010_METALS_ICP	100-NR-2
NS-3B-40CM	6/10/2005 15:30	N	10198-40-0	Cobalt-60	0.537	pCi/L	U	[NULL]	[NULL]	R	B1D9B3	10198-40-0	STLRL	GAMMALL_GS	100-NR-2
NS-3B-40CM	6/10/2005 15:30	Y	7440-50-8	Copper	4.3	ug/L	U	[NULL]	[NULL]	R	B1D9B2	7440-50-8	STLSL	6010_METALS_ICP	100-NR-2
NS-3B-40CM	6/10/2005 15:30	N	DO	Dissolved oxygen	5500	ug/L	[NULL]	[NULL]	[NULL]	R	B1D9B1	DO	FIELD	360.1_OXYGEN_FLD	100-NR-2
NS-3B-40CM	6/10/2005 15:30	N	14683-23-9	Europium-152	0.712	pCi/L	U	[NULL]	[NULL]	R	B1D9B3	14683-23-9	STLRL	GAMMALL_GS	100-NR-2
NS-3B-40CM	6/10/2005 15:30	N	15585-10-1	Europium-154	-1.41	pCi/L	U	[NULL]	[NULL]	R	B1D9B3	15585-10-1	STLRL	GAMMALL_GS	100-NR-2
NS-3B-40CM	6/10/2005 15:30	N	14391-16-3	Europium-155	4	pCi/L	U	[NULL]	[NULL]	R	B1D9B3	14391-16-3	STLRL	GAMMALL_GS	100-NR-2
NS-3B-40CM	6/10/2005 15:30	N	16984-48-8	Fluoride	29	ug/L	B	[NULL]	[NULL]	R	B1D9B1	16984-48-8	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
NS-3B-40CM	6/10/2005 15:30	N	12587-46-1	Gross alpha	0.121	pCi/L	U	[NULL]	[NULL]	R	B1D9B3	12587-46-1	STLRL	9310_ALPHABETA_GPC	100-NR-2
NS-3B-40CM	6/10/2005 15:30	N	12587-47-2	Gross beta	92.9	pCi/L	[NULL]	[NULL]	[NULL]	R	B1D9B3	12587-47-2	STLRL	9310_ALPHABETA_GPC	100-NR-2
NS-3B-40CM	6/10/2005 15:30	Y	7439-89-6	Iron	15.5	ug/L	B	R	[NULL]	R	B1D9B2	7439-89-6	STLSL	6010_METALS_ICP	100-NR-2
NS-3B-40CM	6/10/2005 15:30	Y	7439-95-4	Magnesium	4110	ug/L	B	[NULL]	[NULL]	R	B1D9B2	7439-95-4	STLSL	6010_METALS_ICP	100-NR-2
NS-3B-40CM	6/10/2005 15:30	Y	7439-96-5	Manganese	0.84	ug/L	U	R	[NULL]	R	B1D9B2	7439-96-5	STLSL	6010_METALS_ICP	100-NR-2
NS-3B-40CM	6/10/2005 15:30	Y	7440-02-0	Nickel	4	ug/L	U	[NULL]	[NULL]	R	B1D9B2	7440-02-0	STLSL	6010_METALS_ICP	100-NR-2
NS-3B-40CM	6/10/2005 15:30	N	14797-55-8	Nitrate	753	ug/L	[NULL]	H	[NULL]	R	B1D9B1	NO3-N	STLSL	300.0_ANIONS_IC	100-NR-2
NS-3B-40CM	6/10/2005 15:30	N	14797-65-0	Nitrite	20	ug/L	UN	H	[NULL]	R	B1D9B1	NO2-N	STLSL	300.0_ANIONS_IC	100-NR-2
NS-3B-40CM	6/10/2005 15:30	N	EH	Oxidation Reduction Potential	188	mV	[NULL]	[NULL]	[NULL]	R	B1D9B1	EH	FIELD	REDOX_PROBE_FLD	100-NR-2
NS-3B-40CM	6/10/2005 15:30	Y	7440-09-7	Potassium	1610	ug/L	U	[NULL]	[NULL]	R	B1D9B2	7440-09-7	STLSL	6010_METALS_ICP	100-NR-2
NS-3B-40CM	6/10/2005 15:30	N	13966-00-2	Potassium-40	-11.2	pCi/L	U	[NULL]	[NULL]	R	B1D9B3	13966-00-2	STLRL	GAMMALL_GS	100-NR-2
NS-3B-40CM	6/10/2005 15:30	N	13967-48-1	Ruthenium-106	1.51	pCi/L	U	[NULL]	[NULL]	R	B1D9B3	13967-48-1	STLRL	GAMMALL_GS	100-NR-2
NS-3B-40CM	6/10/2005 15:30	Y	7440-22-4	Silver	2.2	ug/L	U	[NULL]	[NULL]	R	B1D9B2	7440-22-4	STLSL	6010_METALS_ICP	100-NR-2
NS-3B-40CM	6/10/2005 15:30	Y	7440-23-5	Sodium	2780	ug/L	B	[NULL]	[NULL]	R	B1D9B2	7440-23-5	STLSL	6010_METALS_ICP	100-NR-2
NS-3B-40CM	6/10/2005 15:30	N	CONDUCT	Specific Conductance	148	uS/cm	[NULL]	[NULL]	[NULL]	R	B1D9B1	CONDUCT	FIELD	9050_CONDUCT	100-NR-2
NS-3B-40CM	6/10/2005 15:30	Y	7440-24-6	Strontium	106	ug/L	[NULL]	[NULL]	[NULL]	R	B1D9B2	7440-24-6	STLSL	6010_METALS_ICP	100-NR-2
NS-3B-40CM	6/10/2005 15:30	N	10098-97-2	Strontium-90	53.6	pCi/L	[NULL]	[NULL]	[NULL]	R	B1D9B3	10098-97-2	STLRL	SRISO_SEP_PRECIP_GPC	100-NR-2
NS-3B-40CM	6/10/2005 15:30	N	14808-79-8	Sulfate	8600	ug/L	[NULL]	[NULL]	[NULL]	R	B1D9B1	14808-79-8	STLSL	300.0_ANIONS_IC	100-NR-2
NS-3B-40CM	6/10/2005 15:30	N	TEMPERATURE	Temperature	17.4	Deg C	[NULL]	[NULL]	[NULL]	R	B1D9B1	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
NS-3B-40CM	6/10/2005 15:30	N	10028-17-8	Tritium	34.2	pCi/L	U	[NULL]	[NULL]	R	B1D9B3	10028-17-8	STLRL	906.0_H3_LSC	100-NR-2
NS-3B-40CM	6/10/2005 15:30	Y	7440-62-2	Vanadium	1.4	ug/L	U	[NULL]	[NULL]	R	B1D9B2	7440-62-2	STLSL	6010_METALS_ICP	100-NR-2
NS-3B-40CM	6/10/2005 15:30	Y	7440-66-6	Zinc	1770	ug/L	C	R	[NULL]	R	B1D9B2	7440-66-6	STLSL	6010_METALS_ICP	100-NR-2
NS-3B-40CM	6/10/2005 15:30	N	PH	pH Measurement	7.3	unitless	[NULL]	[NULL]	[NULL]	R	B1D9B1	PH	FIELD	9040_PH	100-NR-2
NS-3B-40CM	6/17/2005 0:00	N	DO	Dissolved oxygen	5300	ug/L	[NULL]	[NULL]	[NULL]	S	B1DBF0	DO	FIELD	360.1_OXYGEN_FLD	100-NR-2
NS-3B-40CM	6/17/2005 0:00	N	12587-46-1	Gross alpha	1.21	pCi/L	U	[NULL]	[NULL]	S	B1DBF0	12587-46-1	STLRL	9310_ALPHABETA_GPC	100-NR-2
NS-3B-40CM	6/17/2005 0:00	N	12587-47-2	Gross beta	84.8	pCi/L	[NULL]	[NULL]	[NULL]	S	B1DBF0	12587-47-2	STLRL	9310_ALPHABETA_GPC	100-NR-2
NS-3B-40CM	6/17/2005 0:00	N	EH	Oxidation Reduction Potential	118	mV	[NULL]	[NULL]	[NULL]	S	B1DBF0	EH	FIELD	REDOX_PROBE_FLD	100-NR-2

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NS-3B-40CM	6/17/2005 0:00	N	CONDUCT	Specific Conductance	148	uS/cm	[NULL]	[NULL]	[NULL]	S	B1DBF0	CONDUCT	FIELD	CONDUCT_FLD	100-NR-2
NS-3B-40CM	6/17/2005 0:00	N	TEMPERATURE	Temperature	15	Deg C	[NULL]	[NULL]	[NULL]	S	B1DBF0	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
NS-3B-40CM	6/17/2005 0:00	N	PH	pH Measurement	7.5	unitless	[NULL]	[NULL]	[NULL]	S	B1DBF0	PH	FIELD	PH_ELECT_FLD	100-NR-2
NS-3B-40CM	9/28/2005 0:00	N	ALKALINITY	Alkalinity	75000	ug/L	[NULL]	[NULL]	[NULL]	S	B1DY64	ALKALINITY	ENW	2320_ALKALINITY	100-NR-2
NS-3B-40CM	9/28/2005 0:00	N	24959-67-9	Bromide	[NULL]	[NULL]	U	[NULL]	[NULL]	S	B1DY63	24959-67-9	PNL1	300.0_ANIONS_IC	100-NR-2
NS-3B-40CM	9/28/2005 0:00	N	3812-32-6	Carbonate ion	70300	ug/L	[NULL]	[NULL]	[NULL]	S	B1DY63	3812-32-6	PNL1	300.0_ANIONS_IC	100-NR-2
NS-3B-40CM	9/28/2005 0:00	N	16887-00-6	Chloride	1130	ug/L	[NULL]	[NULL]	[NULL]	S	B1DY63	16887-00-6	PNL1	300.0_ANIONS_IC	100-NR-2
NS-3B-40CM	9/28/2005 0:00	N	DO	Dissolved oxygen	9000	ug/L	[NULL]	[NULL]	[NULL]	S	B1DY62	DO	FIELD	360.1_OXYGEN_FLD	100-NR-2
NS-3B-40CM	9/28/2005 0:00	N	16984-48-8	Fluoride	80	ug/L	[NULL]	[NULL]	[NULL]	S	B1DY63	16984-48-8	PNL1	300.0_ANIONS_IC	100-NR-2
NS-3B-40CM	9/28/2005 0:00	N	12587-47-2	Gross beta	87.9	pCi/L	[NULL]	[NULL]	[NULL]	S	B1DY62	12587-47-2	STLRL	9310_ALPHABETA_GPC	100-NR-2
NS-3B-40CM	9/28/2005 0:00	N	14797-55-8	Nitrate	1820	ug/L	[NULL]	[NULL]	[NULL]	S	B1DY63	14797-55-8	PNL1	300.0_ANIONS_IC	100-NR-2
NS-3B-40CM	9/28/2005 0:00	N	EH	Oxidation Reduction Potential	135	mV	[NULL]	[NULL]	[NULL]	S	B1DY62	EH	FIELD	REDOX_PROBE_FLD	100-NR-2
NS-3B-40CM	9/28/2005 0:00	N	14265-44-2	Phosphate	170	ug/L	[NULL]	[NULL]	[NULL]	S	B1DY63	14265-44-2	PNL1	300.0_ANIONS_IC	100-NR-2
NS-3B-40CM	9/28/2005 0:00	N	CONDUCT	Specific Conductance	160.8	uS/cm	[NULL]	[NULL]	[NULL]	S	B1DY62	CONDUCT	FIELD	CONDUCT_FLD	100-NR-2
NS-3B-40CM	9/28/2005 0:00	N	10098-97-2	Strontium-90	49.9	pCi/L	[NULL]	[NULL]	[NULL]	S	B1DY62	10098-97-2	STLRL	SRISO_SEP_PRECIP_GPC	100-NR-2
NS-3B-40CM	9/28/2005 0:00	N	14808-79-8	Sulfate	10400	ug/L	[NULL]	[NULL]	[NULL]	S	B1DY63	14808-79-8	PNL1	300.0_ANIONS_IC	100-NR-2
NS-3B-40CM	9/28/2005 0:00	N	TEMPERATURE	Temperature	15.8	Deg C	[NULL]	[NULL]	[NULL]	S	B1DY62	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
NS-3B-40CM	9/28/2005 0:00	N	TDS	Total dissolved solids	103500	ug/L	[NULL]	[NULL]	[NULL]	S	B1DY62	TDS	FIELD	TDS_FLD	100-NR-2
NS-3B-40CM	9/28/2005 0:00	N	10028-17-8	Tritium	74.3	pCi/L	U	[NULL]	[NULL]	S	B1DY62	10028-17-8	STLRL	TRITIUM_DIST_LSC	100-NR-2
NS-3B-40CM	9/28/2005 0:00	N	PH	pH Measurement	7.54	unitless	[NULL]	[NULL]	[NULL]	S	B1DY62	PH	FIELD	PH_ELECT_FLD	100-NR-2
NS-3B-40CM	5/10/2006 12:55	N	DO	Dissolved oxygen	6200	ug/L	[NULL]	[NULL]	[NULL]	S	B1J6T0	DO	FIELD	360.1_OXYGEN_FLD	100-NR-2
NS-3B-40CM	5/10/2006 12:55	N	12587-47-2	Gross beta	84.8	pCi/L	[NULL]	[NULL]	[NULL]	S	B1J6T0	12587-47-2	STLRL	9310_ALPHABETA_GPC	100-NR-2
NS-3B-40CM	5/10/2006 12:55	N	EH	Oxidation Reduction Potential	87	mV	[NULL]	[NULL]	[NULL]	S	B1J6T0	EH	FIELD	REDOX_PROBE_FLD	100-NR-2
NS-3B-40CM	5/10/2006 12:55	N	CONDUCT	Specific Conductance	169.8	uS/cm	[NULL]	[NULL]	[NULL]	S	B1J6T0	CONDUCT	FIELD	CONDUCT_FLD	100-NR-2
NS-3B-40CM	5/10/2006 12:55	N	TEMPERATURE	Temperature	13.1	Deg C	[NULL]	[NULL]	[NULL]	S	B1J6T0	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
NS-3B-40CM	5/10/2006 12:55	N	10028-17-8	Tritium	-57.3	pCi/L	U	[NULL]	[NULL]	S	B1J6T1	10028-17-8	STLRL	TRITIUM_DIST_LSC	100-NR-2
NS-3B-40CM	5/10/2006 12:55	N	PH	pH Measurement	7.28	unitless	[NULL]	[NULL]	[NULL]	S	B1J6T0	PH	FIELD	PH_ELECT_FLD	100-NR-2

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NS-3B-52CM	3/18/2005 11:40	N	ALKALINITY	Alkalinity	62000	ug/L	[NULL]	[NULL]	[NULL]	R	B1CL59	ALKALINITY	STLSL	310.1_ALKALINITY	100-NR-2
NS-3B-52CM	3/18/2005 11:40	Y	7429-90-5	Aluminum	45.5	ug/L	U	[NULL]	[NULL]	R	B1CL60	7429-90-5	STLSL	6010_METALS_ICP	100-NR-2
NS-3B-52CM	3/18/2005 11:40	Y	7440-36-0	Antimony	21.3	ug/L	U	[NULL]	[NULL]	R	B1CL60	7440-36-0	STLSL	6010_METALS_ICP	100-NR-2
NS-3B-52CM	3/18/2005 11:40	N	14234-35-6	Antimony-125	-0.82	pCi/L	U	[NULL]	[NULL]	R	B1CL61	14234-35-6	STLRL	GAMMALL_GS	100-NR-2
NS-3B-52CM	3/18/2005 11:40	Y	7440-39-3	Barium	20.3	ug/L	B	[NULL]	[NULL]	R	B1CL60	7440-39-3	STLSL	6010_METALS_ICP	100-NR-2
NS-3B-52CM	3/18/2005 11:40	Y	7440-41-7	Beryllium	0.29	ug/L	U	[NULL]	[NULL]	R	B1CL60	7440-41-7	STLSL	6010_METALS_ICP	100-NR-2
NS-3B-52CM	3/18/2005 11:40	N	13966-02-4	Beryllium-7	22.4	pCi/L	U	[NULL]	[NULL]	R	B1CL61	13966-02-4	STLRL	GAMMALL_GS	100-NR-2
NS-3B-52CM	3/18/2005 11:40	Y	7440-43-9	Cadmium	2	ug/L	U	[NULL]	[NULL]	R	B1CL60	7440-43-9	STLSL	6010_METALS_ICP	100-NR-2
NS-3B-52CM	3/18/2005 11:40	Y	7440-70-2	Calcium	26400	ug/L	[NULL]	[NULL]	[NULL]	R	B1CL60	7440-70-2	STLSL	6010_METALS_ICP	100-NR-2
NS-3B-52CM	3/18/2005 11:40	N	13967-70-9	Cesium-134	-1.6	pCi/L	U	[NULL]	[NULL]	R	B1CL61	13967-70-9	STLRL	GAMMALL_GS	100-NR-2
NS-3B-52CM	3/18/2005 11:40	N	10045-97-3	Cesium-137	-1.49	pCi/L	U	[NULL]	[NULL]	R	B1CL61	10045-97-3	STLRL	GAMMALL_GS	100-NR-2
NS-3B-52CM	3/18/2005 11:40	N	16887-00-6	Chloride	2500	ug/L	C	[NULL]	[NULL]	R	B1CL59	16887-00-6	STLSL	300.0_ANIONS_IC	100-NR-2
NS-3B-52CM	3/18/2005 11:40	Y	7440-47-3	Chromium	3.3	ug/L	U	[NULL]	[NULL]	R	B1CL60	7440-47-3	STLSL	6010_METALS_ICP	100-NR-2
NS-3B-52CM	3/18/2005 11:40	Y	7440-48-4	Cobalt	3.3	ug/L	U	[NULL]	[NULL]	R	B1CL60	7440-48-4	STLSL	6010_METALS_ICP	100-NR-2
NS-3B-52CM	3/18/2005 11:40	N	10198-40-0	Cobalt-60	-3.46	pCi/L	U	[NULL]	[NULL]	R	B1CL61	10198-40-0	STLRL	GAMMALL_GS	100-NR-2
NS-3B-52CM	3/18/2005 11:40	Y	7440-50-8	Copper	2.4	ug/L	U	[NULL]	[NULL]	R	B1CL60	7440-50-8	STLSL	6010_METALS_ICP	100-NR-2
NS-3B-52CM	3/18/2005 11:40	N	DO	Dissolved oxygen	8700	ug/L	[NULL]	[NULL]	[NULL]	R	B1CL59	DO	FIELD	360.1_OXYGEN_FLD	100-NR-2
NS-3B-52CM	3/18/2005 11:40	N	14683-23-9	Europium-152	-3.16	pCi/L	U	[NULL]	[NULL]	R	B1CL61	14683-23-9	STLRL	GAMMALL_GS	100-NR-2
NS-3B-52CM	3/18/2005 11:40	N	15585-10-1	Europium-154	3.67	pCi/L	U	[NULL]	[NULL]	R	B1CL61	15585-10-1	STLRL	GAMMALL_GS	100-NR-2
NS-3B-52CM	3/18/2005 11:40	N	14391-16-3	Europium-155	0.0852	pCi/L	U	[NULL]	[NULL]	R	B1CL61	14391-16-3	STLRL	GAMMALL_GS	100-NR-2
NS-3B-52CM	3/18/2005 11:40	N	16984-48-8	Fluoride	10	ug/L	U	[NULL]	[NULL]	R	B1CL59	16984-48-8	STLSL	300.0_ANIONS_IC	100-NR-2
NS-3B-52CM	3/18/2005 11:40	N	12587-46-1	Gross alpha	0.913	pCi/L	U	[NULL]	[NULL]	R	B1CL61	12587-46-1	STLRL	9310_ALPHABETA_GPC	100-NR-2
NS-3B-52CM	3/18/2005 11:40	N	12587-47-2	Gross beta	166	pCi/L	[NULL]	[NULL]	[NULL]	R	B1CL61	12587-47-2	STLRL	9310_ALPHABETA_GPC	100-NR-2
NS-3B-52CM	3/18/2005 11:40	Y	7439-89-6	Iron	21.7	ug/L	B	R	[NULL]	R	B1CL60	7439-89-6	STLSL	6010_METALS_ICP	100-NR-2
NS-3B-52CM	3/18/2005 11:40	Y	7439-95-4	Magnesium	5020	ug/L	[NULL]	[NULL]	[NULL]	R	B1CL60	7439-95-4	STLSL	6010_METALS_ICP	100-NR-2
NS-3B-52CM	3/18/2005 11:40	Y	7439-96-5	Manganese	35.6	ug/L	[NULL]	R	[NULL]	R	B1CL60	7439-96-5	STLSL	6010_METALS_ICP	100-NR-2
NS-3B-52CM	3/18/2005 11:40	Y	7440-02-0	Nickel	8.6	ug/L	U	[NULL]	[NULL]	R	B1CL60	7440-02-0	STLSL	6010_METALS_ICP	100-NR-2

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NS-3B-52CM	3/18/2005 11:40	N	14797-55-8	Nitrate	4870	ug/L	DN	H	[NULL]	R	B1CL59	NO3-N	STLSL	300.0_ANIONS_IC	100-NR-2
NS-3B-52CM	3/18/2005 11:40	N	14797-65-0	Nitrite	493	ug/L	[NULL]	H	[NULL]	R	B1CL59	NO2-N	STLSL	300.0_ANIONS_IC	100-NR-2
NS-3B-52CM	3/18/2005 11:40	N	EH	Oxidation Reduction Potential	196	mV	[NULL]	[NULL]	[NULL]	R	B1CL59	EH	FIELD	REDOX_PROBE_FLD	100-NR-2
NS-3B-52CM	3/18/2005 11:40	Y	7440-09-7	Potassium	1950	ug/L	U	[NULL]	[NULL]	R	B1CL60	7440-09-7	STLSL	6010_METALS_ICP	100-NR-2
NS-3B-52CM	3/18/2005 11:40	N	13966-00-2	Potassium-40	-49	pCi/L	U	[NULL]	[NULL]	R	B1CL61	13966-00-2	STLRL	GAMMALL_GS	100-NR-2
NS-3B-52CM	3/18/2005 11:40	N	13967-48-1	Ruthenium-106	-3.86	pCi/L	U	[NULL]	[NULL]	R	B1CL61	13967-48-1	STLRL	GAMMALL_GS	100-NR-2
NS-3B-52CM	3/18/2005 11:40	Y	7440-22-4	Silver	4.1	ug/L	U	[NULL]	[NULL]	R	B1CL60	7440-22-4	STLSL	6010_METALS_ICP	100-NR-2
NS-3B-52CM	3/18/2005 11:40	Y	7440-23-5	Sodium	3290	ug/L	B	[NULL]	[NULL]	R	B1CL60	7440-23-5	STLSL	6010_METALS_ICP	100-NR-2
NS-3B-52CM	3/18/2005 11:40	N	CONDUCT	Specific Conductance	182.3	uS/cm	[NULL]	[NULL]	[NULL]	R	B1CL59	CONDUCT	FIELD	9050_CONDUCT	100-NR-2
NS-3B-52CM	3/18/2005 11:40	Y	7440-24-6	Strontium	137	ug/L	[NULL]	[NULL]	[NULL]	R	B1CL60	7440-24-6	STLSL	6010_METALS_ICP	100-NR-2
NS-3B-52CM	3/18/2005 11:40	N	10098-97-2	Strontium-90	88.1	pCi/L	[NULL]	[NULL]	[NULL]	R	B1CL61	10098-97-2	STLRL	SRISO_SEP_PRECIP_GPC	100-NR-2
NS-3B-52CM	3/18/2005 11:40	N	14808-79-8	Sulfate	19100	ug/L	[NULL]	[NULL]	[NULL]	R	B1CL59	14808-79-8	STLSL	300.0_ANIONS_IC	100-NR-2
NS-3B-52CM	3/18/2005 11:40	N	TEMPERATURE	Temperature	8.2	Deg C	[NULL]	[NULL]	[NULL]	R	B1CL59	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
NS-3B-52CM	3/18/2005 11:40	N	10028-17-8	Tritium	247	pCi/L	U	[NULL]	[NULL]	R	B1CL61	10028-17-8	STLRL	906.0_H3_LSC	100-NR-2
NS-3B-52CM	3/18/2005 11:40	Y	7440-62-2	Vanadium	5	ug/L	U	[NULL]	[NULL]	R	B1CL60	7440-62-2	STLSL	6010_METALS_ICP	100-NR-2
NS-3B-52CM	3/18/2005 11:40	Y	7440-66-6	Zinc	926	ug/L	C	R	[NULL]	R	B1CL60	7440-66-6	STLSL	6010_METALS_ICP	100-NR-2
NS-3B-52CM	3/18/2005 11:40	N	PH	pH Measurement	7.72	unitless	[NULL]	[NULL]	[NULL]	R	B1CL59	PH	FIELD	9040_PH	100-NR-2
NS-3B-52CM	4/19/2005 14:50	N	DO	Dissolved oxygen	6970	ug/L	[NULL]	[NULL]	[NULL]	R	B1CRC4	DO	FIELD	360.1_OXYGEN_FLD	100-NR-2
NS-3B-52CM	4/19/2005 14:50	N	12587-47-2	Gross beta	88.3	pCi/L	[NULL]	[NULL]	[NULL]	R	B1CRC4	12587-47-2	STLRL	9310_ALPHABETA_GPC	100-NR-2
NS-3B-52CM	4/19/2005 14:50	N	EH	Oxidation Reduction Potential	172	mV	[NULL]	[NULL]	[NULL]	R	B1CRC4	EH	FIELD	REDOX_PROBE_FLD	100-NR-2
NS-3B-52CM	4/19/2005 14:50	N	CONDUCT	Specific Conductance	195.7	uS/cm	[NULL]	[NULL]	[NULL]	R	B1CRC4	CONDUCT	FIELD	9050_CONDUCT	100-NR-2
NS-3B-52CM	4/19/2005 14:50	N	TEMPERATURE	Temperature	19.6	Deg C	[NULL]	[NULL]	[NULL]	R	B1CRC4	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
NS-3B-52CM	4/19/2005 14:50	N	PH	pH Measurement	7.86	unitless	[NULL]	[NULL]	[NULL]	R	B1CRC4	PH	FIELD	9040_PH	100-NR-2
NS-3B-52CM	6/10/2005 16:05	N	ALKALINITY	Alkalinity	67000	ug/L	[NULL]	[NULL]	[NULL]	R	B1D9B4	ALKALINITY	STLSL	310.1_ALKALINITY	100-NR-2
NS-3B-52CM	6/10/2005 16:05	Y	7429-90-5	Aluminum	16.6	ug/L	U	[NULL]	[NULL]	R	B1D9B5	7429-90-5	STLSL	6010_METALS_ICP	100-NR-2
NS-3B-52CM	6/10/2005 16:05	Y	7440-36-0	Antimony	23	ug/L	U	[NULL]	[NULL]	R	B1D9B5	7440-36-0	STLSL	6010_METALS_ICP	100-NR-2
NS-3B-52CM	6/10/2005 16:05	N	14234-35-6	Antimony-125	-0.878	pCi/L	U	[NULL]	[NULL]	R	B1D9B6	14234-35-6	STLRL	GAMMALL_GS	100-NR-2

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NS-3B-52CM	6/10/2005 16:05	Y	7440-39-3	Barium	20.7	ug/L	B	[NULL]	[NULL]	R	B1D9B5	7440-39-3	STLSL	6010_METALS_ICP	100-NR-2
NS-3B-52CM	6/10/2005 16:05	Y	7440-41-7	Beryllium	0.18	ug/L	U	[NULL]	[NULL]	R	B1D9B5	7440-41-7	STLSL	6010_METALS_ICP	100-NR-2
NS-3B-52CM	6/10/2005 16:05	N	13966-02-4	Beryllium-7	-12.1	pCi/L	U	[NULL]	[NULL]	R	B1D9B6	13966-02-4	STLRL	GAMMALL_GS	100-NR-2
NS-3B-52CM	6/10/2005 16:05	Y	7440-43-9	Cadmium	0.86	ug/L	U	[NULL]	[NULL]	R	B1D9B5	7440-43-9	STLSL	6010_METALS_ICP	100-NR-2
NS-3B-52CM	6/10/2005 16:05	Y	7440-70-2	Calcium	23000	ug/L	C	[NULL]	[NULL]	R	B1D9B5	7440-70-2	STLSL	6010_METALS_ICP	100-NR-2
NS-3B-52CM	6/10/2005 16:05	N	13967-70-9	Cesium-134	0.66	pCi/L	U	[NULL]	[NULL]	R	B1D9B6	13967-70-9	STLRL	GAMMALL_GS	100-NR-2
NS-3B-52CM	6/10/2005 16:05	N	10045-97-3	Cesium-137	0.284	pCi/L	U	[NULL]	[NULL]	R	B1D9B6	10045-97-3	STLRL	GAMMALL_GS	100-NR-2
NS-3B-52CM	6/10/2005 16:05	N	16887-00-6	Chloride	1200	ug/L	[NULL]	[NULL]	[NULL]	R	B1D9B4	16887-00-6	STLSL	300.0_ANIONS_IC	100-NR-2
NS-3B-52CM	6/10/2005 16:05	Y	7440-47-3	Chromium	1.9	ug/L	U	[NULL]	[NULL]	R	B1D9B5	7440-47-3	STLSL	6010_METALS_ICP	100-NR-2
NS-3B-52CM	6/10/2005 16:05	Y	7440-48-4	Cobalt	1.7	ug/L	U	[NULL]	[NULL]	R	B1D9B5	7440-48-4	STLSL	6010_METALS_ICP	100-NR-2
NS-3B-52CM	6/10/2005 16:05	N	10198-40-0	Cobalt-60	0.758	pCi/L	U	[NULL]	[NULL]	R	B1D9B6	10198-40-0	STLRL	GAMMALL_GS	100-NR-2
NS-3B-52CM	6/10/2005 16:05	Y	7440-50-8	Copper	4.3	ug/L	U	[NULL]	[NULL]	R	B1D9B5	7440-50-8	STLSL	6010_METALS_ICP	100-NR-2
NS-3B-52CM	6/10/2005 16:05	N	DO	Dissolved oxygen	4250	ug/L	[NULL]	[NULL]	[NULL]	R	B1D9B4	DO	FIELD	360.1_OXYGEN_FLD	100-NR-2
NS-3B-52CM	6/10/2005 16:05	N	14683-23-9	Europium-152	2.03	pCi/L	U	[NULL]	[NULL]	R	B1D9B6	14683-23-9	STLRL	GAMMALL_GS	100-NR-2
NS-3B-52CM	6/10/2005 16:05	N	15585-10-1	Europium-154	-2.63	pCi/L	U	[NULL]	[NULL]	R	B1D9B6	15585-10-1	STLRL	GAMMALL_GS	100-NR-2
NS-3B-52CM	6/10/2005 16:05	N	14391-16-3	Europium-155	-1.55	pCi/L	U	[NULL]	[NULL]	R	B1D9B6	14391-16-3	STLRL	GAMMALL_GS	100-NR-2
NS-3B-52CM	6/10/2005 16:05	N	16984-48-8	Fluoride	54	ug/L	B	[NULL]	[NULL]	R	B1D9B4	16984-48-8	STLSL	300.0_ANIONS_IC	100-NR-2
NS-3B-52CM	6/10/2005 16:05	N	12587-46-1	Gross alpha	1.16	pCi/L	U	[NULL]	[NULL]	R	B1D9B6	12587-46-1	STLRL	9310_ALPHABETA_GPC	100-NR-2
NS-3B-52CM	6/10/2005 16:05	N	12587-47-2	Gross beta	95.3	pCi/L	[NULL]	[NULL]	[NULL]	R	B1D9B6	12587-47-2	STLRL	9310_ALPHABETA_GPC	100-NR-2
NS-3B-52CM	6/10/2005 16:05	Y	7439-89-6	Iron	17.4	ug/L	B	R	[NULL]	R	B1D9B5	7439-89-6	STLSL	6010_METALS_ICP	100-NR-2
NS-3B-52CM	6/10/2005 16:05	Y	7439-95-4	Magnesium	4160	ug/L	B	[NULL]	[NULL]	R	B1D9B5	7439-95-4	STLSL	6010_METALS_ICP	100-NR-2
NS-3B-52CM	6/10/2005 16:05	Y	7439-96-5	Manganese	179	ug/L	[NULL]	R	[NULL]	R	B1D9B5	7439-96-5	STLSL	6010_METALS_ICP	100-NR-2
NS-3B-52CM	6/10/2005 16:05	Y	7440-02-0	Nickel	4	ug/L	U	[NULL]	[NULL]	R	B1D9B5	7440-02-0	STLSL	6010_METALS_ICP	100-NR-2
NS-3B-52CM	6/10/2005 16:05	N	14797-55-8	Nitrate	1020	ug/L	[NULL]	H	[NULL]	R	B1D9B4	NO3-N	STLSL	300.0_ANIONS_IC	100-NR-2
NS-3B-52CM	6/10/2005 16:05	N	14797-65-0	Nitrite	20	ug/L	UN	H	[NULL]	R	B1D9B4	NO2-N	STLSL	300.0_ANIONS_IC	100-NR-2
NS-3B-52CM	6/10/2005 16:05	N	EH	Oxidation Reduction Potential	129	mV	[NULL]	[NULL]	[NULL]	R	B1D9B4	EH	FIELD	REDOX_PROBE_FLD	100-NR-2
NS-3B-52CM	6/10/2005 16:05	Y	7440-09-7	Potassium	1610	ug/L	U	[NULL]	[NULL]	R	B1D9B5	7440-09-7	STLSL	6010_METALS_ICP	100-NR-2

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NS-3B-52CM	6/10/2005 16:05	N	13966-00-2	Potassium-40	-55.5	pCi/L	U	[NULL]	[NULL]	R	B1D9B6	13966-00-2	STLRL	GAMMALL_GS	100-NR-2
NS-3B-52CM	6/10/2005 16:05	N	13967-48-1	Ruthenium-106	-7.38	pCi/L	U	[NULL]	[NULL]	R	B1D9B6	13967-48-1	STLRL	GAMMALL_GS	100-NR-2
NS-3B-52CM	6/10/2005 16:05	Y	7440-22-4	Silver	2.2	ug/L	U	[NULL]	[NULL]	R	B1D9B5	7440-22-4	STLSL	6010_METALS_ICP	100-NR-2
NS-3B-52CM	6/10/2005 16:05	Y	7440-23-5	Sodium	2820	ug/L	B	[NULL]	[NULL]	R	B1D9B5	7440-23-5	STLSL	6010_METALS_ICP	100-NR-2
NS-3B-52CM	6/10/2005 16:05	N	CONDUCT	Specific Conductance	152	uS/cm	[NULL]	[NULL]	[NULL]	R	B1D9B4	CONDUCT	FIELD	9050_CONDUCT	100-NR-2
NS-3B-52CM	6/10/2005 16:05	Y	7440-24-6	Strontium	110	ug/L	[NULL]	[NULL]	[NULL]	R	B1D9B5	7440-24-6	STLSL	6010_METALS_ICP	100-NR-2
NS-3B-52CM	6/10/2005 16:05	N	10098-97-2	Strontium-90	58.8	pCi/L	[NULL]	[NULL]	[NULL]	R	B1D9B6	10098-97-2	STLRL	SRISO_SEP_PRECIP_GPC	100-NR-2
NS-3B-52CM	6/10/2005 16:05	N	14808-79-8	Sulfate	8900	ug/L	[NULL]	[NULL]	[NULL]	R	B1D9B4	14808-79-8	STLSL	300.0_ANIONS_IC	100-NR-2
NS-3B-52CM	6/10/2005 16:05	N	TEMPERATURE	Temperature	16.8	Deg C	[NULL]	[NULL]	[NULL]	R	B1D9B4	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
NS-3B-52CM	6/10/2005 16:05	N	10028-17-8	Tritium	30.4	pCi/L	U	[NULL]	[NULL]	R	B1D9B6	10028-17-8	STLRL	906.0_H3_LSC	100-NR-2
NS-3B-52CM	6/10/2005 16:05	Y	7440-62-2	Vanadium	1.4	ug/L	U	[NULL]	[NULL]	R	B1D9B5	7440-62-2	STLSL	6010_METALS_ICP	100-NR-2
NS-3B-52CM	6/10/2005 16:05	Y	7440-66-6	Zinc	1240	ug/L	C	R	[NULL]	R	B1D9B5	7440-66-6	STLSL	6010_METALS_ICP	100-NR-2
NS-3B-52CM	6/10/2005 16:05	N	PH	pH Measurement	7.45	unitless	[NULL]	[NULL]	[NULL]	R	B1D9B4	PH	FIELD	9040_PH	100-NR-2
NS-3B-52CM	6/17/2005 0:00	N	DO	Dissolved oxygen	3710	ug/L	[NULL]	[NULL]	[NULL]	S	B1DBF1	DO	FIELD	360.1_OXYGEN_FLD	100-NR-2
NS-3B-52CM	6/17/2005 0:00	N	12587-46-1	Gross alpha	0.26	pCi/L	U	[NULL]	[NULL]	S	B1DBF1	12587-46-1	STLRL	9310_ALPHABETA_GPC	100-NR-2
NS-3B-52CM	6/17/2005 0:00	N	12587-47-2	Gross beta	97.6	pCi/L	[NULL]	[NULL]	[NULL]	S	B1DBF1	12587-47-2	STLRL	9310_ALPHABETA_GPC	100-NR-2
NS-3B-52CM	6/17/2005 0:00	N	EH	Oxidation Reduction Potential	77	mV	[NULL]	[NULL]	[NULL]	S	B1DBF1	EH	FIELD	REDOX_PROBE_FLD	100-NR-2
NS-3B-52CM	6/17/2005 0:00	N	CONDUCT	Specific Conductance	158	uS/cm	[NULL]	[NULL]	[NULL]	S	B1DBF1	CONDUCT	FIELD	CONDUCT_FLD	100-NR-2
NS-3B-52CM	6/17/2005 0:00	N	TEMPERATURE	Temperature	14.8	Deg C	[NULL]	[NULL]	[NULL]	S	B1DBF1	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
NS-3B-52CM	6/17/2005 0:00	N	PH	pH Measurement	7.54	unitless	[NULL]	[NULL]	[NULL]	S	B1DBF1	PH	FIELD	PH_ELECT_FLD	100-NR-2
NS-3B-52CM	9/28/2005 0:00	N	ALKALINITY	Alkalinity	71000	ug/L	[NULL]	[NULL]	[NULL]	S	B1DY67	ALKALINITY	ENW	2320_ALKALINITY	100-NR-2
NS-3B-52CM	9/28/2005 0:00	N	24959-67-9	Bromide	[NULL]	[NULL]	U	[NULL]	[NULL]	S	B1DY66	24959-67-9	PNL1	300.0_ANIONS_IC	100-NR-2
NS-3B-52CM	9/28/2005 0:00	N	3812-32-6	Carbonate ion	69000	ug/L	[NULL]	[NULL]	[NULL]	S	B1DY66	3812-32-6	PNL1	300.0_ANIONS_IC	100-NR-2
NS-3B-52CM	9/28/2005 0:00	N	16887-00-6	Chloride	1150	ug/L	[NULL]	[NULL]	[NULL]	S	B1DY66	16887-00-6	PNL1	300.0_ANIONS_IC	100-NR-2
NS-3B-52CM	9/28/2005 0:00	N	DO	Dissolved oxygen	7900	ug/L	[NULL]	[NULL]	[NULL]	S	B1DY65	DO	FIELD	360.1_OXYGEN_FLD	100-NR-2
NS-3B-52CM	9/28/2005 0:00	N	16984-48-8	Fluoride	90	ug/L	[NULL]	[NULL]	[NULL]	S	B1DY66	16984-48-8	PNL1	300.0_ANIONS_IC	100-NR-2
NS-3B-52CM	9/28/2005 0:00	N	12587-47-2	Gross beta	62.5	pCi/L	[NULL]	[NULL]	[NULL]	S	B1DY65	12587-47-2	STLRL	9310_ALPHABETA_GPC	100-NR-2

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NS-3B-52CM	9/28/2005 0:00	N	14797-55-8	Nitrate	1810	ug/L	[NULL]	[NULL]	[NULL]	S	B1DY66	14797-55-8	PNL1	300.0_ANIONS_IC	100-NR-2
NS-3B-52CM	9/28/2005 0:00	N	EH	Oxidation Reduction Potential	96	mV	[NULL]	[NULL]	[NULL]	S	B1DY65	EH	FIELD	REDOX_PROBE_FLD	100-NR-2
NS-3B-52CM	9/28/2005 0:00	N	14265-44-2	Phosphate	120	ug/L	[NULL]	[NULL]	[NULL]	S	B1DY66	14265-44-2	PNL1	300.0_ANIONS_IC	100-NR-2
NS-3B-52CM	9/28/2005 0:00	N	CONDUCT	Specific Conductance	162.1	uS/cm	[NULL]	[NULL]	[NULL]	S	B1DY65	CONDUCT	FIELD	CONDUCT_FLD	100-NR-2
NS-3B-52CM	9/28/2005 0:00	N	10098-97-2	Strontium-90	37.6	pCi/L	[NULL]	[NULL]	[NULL]	S	B1DY65	10098-97-2	STLRL	SRISO_SEP_PRECIP_GPC	100-NR-2
NS-3B-52CM	9/28/2005 0:00	N	14808-79-8	Sulfate	10300	ug/L	[NULL]	[NULL]	[NULL]	S	B1DY66	14808-79-8	PNL1	300.0_ANIONS_IC	100-NR-2
NS-3B-52CM	9/28/2005 0:00	N	TEMPERATURE	Temperature	15.9	Deg C	[NULL]	[NULL]	[NULL]	S	B1DY65	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
NS-3B-52CM	9/28/2005 0:00	N	TDS	Total dissolved solids	104500	ug/L	[NULL]	[NULL]	[NULL]	S	B1DY65	TDS	FIELD	TDS_FLD	100-NR-2
NS-3B-52CM	9/28/2005 0:00	N	10028-17-8	Tritium	101	pCi/L	U	[NULL]	[NULL]	S	B1DY65	10028-17-8	STLRL	TRITIUM_DIST_LSC	100-NR-2
NS-3B-52CM	9/28/2005 0:00	N	PH	pH Measurement	7.04	unitless	[NULL]	[NULL]	[NULL]	S	B1DY65	PH	FIELD	PH_ELECT_FLD	100-NR-2
NS-3B-52CM	5/10/2006 12:00	N	DO	Dissolved oxygen	5200	ug/L	[NULL]	[NULL]	[NULL]	S	B1J6T2	DO	FIELD	360.1_OXYGEN_FLD	100-NR-2
NS-3B-52CM	5/10/2006 12:00	N	12587-47-2	Gross beta	78.1	pCi/L	[NULL]	[NULL]	[NULL]	S	B1J6T2	12587-47-2	STLRL	9310_ALPHABETA_GPC	100-NR-2
NS-3B-52CM	5/10/2006 12:00	N	EH	Oxidation Reduction Potential	13	mV	[NULL]	[NULL]	[NULL]	S	B1J6T2	EH	FIELD	REDOX_PROBE_FLD	100-NR-2
NS-3B-52CM	5/10/2006 12:00	N	CONDUCT	Specific Conductance	175.1	uS/cm	[NULL]	[NULL]	[NULL]	S	B1J6T2	CONDUCT	FIELD	CONDUCT_FLD	100-NR-2
NS-3B-52CM	5/10/2006 12:00	N	TEMPERATURE	Temperature	12.8	Deg C	[NULL]	[NULL]	[NULL]	S	B1J6T2	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
NS-3B-52CM	5/10/2006 12:00	N	10028-17-8	Tritium	-34.2	pCi/L	U	[NULL]	[NULL]	S	B1J6T3	10028-17-8	STLRL	TRITIUM_DIST_LSC	100-NR-2
NS-3B-52CM	5/10/2006 12:00	N	PH	pH Measurement	7.95	unitless	[NULL]	[NULL]	[NULL]	S	B1J6T2	PH	FIELD	PH_ELECT_FLD	100-NR-2
NS-4A-138cm	4/9/2004 0:00	Y	7429-90-5	Aluminum	6.58	ug/L	X	[NULL]	[NULL]	S	B19116	7429-90-5	SEQUIM	1638_METALS_ICPMS	100-NR-2
NS-4A-138cm	4/9/2004 0:00	N	14234-35-6	Antimony-125	-0.406	pCi/L	U	[NULL]	[NULL]	S	B19115	14234-35-6	STLRL	GAMMA_GS	100-NR-2
NS-4A-138cm	4/9/2004 0:00	Y	7440-38-2	Arsenic	0.711	ug/L	X	[NULL]	[NULL]	S	B19116	7440-38-2	SEQUIM	1638_METALS_ICPMS	100-NR-2
NS-4A-138cm	4/9/2004 0:00	Y	7440-39-3	Barium	16.6	ug/L	X	[NULL]	[NULL]	S	B19116	7440-39-3	SEQUIM	1638_METALS_ICPMS	100-NR-2
NS-4A-138cm	4/9/2004 0:00	N	13966-02-4	Beryllium-7	3.96	pCi/L	U	[NULL]	[NULL]	S	B19115	13966-02-4	STLRL	GAMMA_GS	100-NR-2
NS-4A-138cm	4/9/2004 0:00	N	24959-67-9	Bromide	[NULL]	[NULL]	U	[NULL]	[NULL]	S	B19115	24959-67-9	PNL1	300.0_ANIONS_IC	100-NR-2
NS-4A-138cm	4/9/2004 0:00	Y	7440-43-9	Cadmium	0.00676	ug/L	BX	[NULL]	[NULL]	S	B19116	7440-43-9	SEQUIM	1638_METALS_ICPMS	100-NR-2
NS-4A-138cm	4/9/2004 0:00	N	13967-70-9	Cesium-134	-0.64	pCi/L	U	[NULL]	[NULL]	S	B19115	13967-70-9	STLRL	GAMMA_GS	100-NR-2
NS-4A-138cm	4/9/2004 0:00	N	10045-97-3	Cesium-137	0.52	pCi/L	U	[NULL]	[NULL]	S	B19115	10045-97-3	STLRL	GAMMA_GS	100-NR-2
NS-4A-138cm	4/9/2004 0:00	N	16887-00-6	Chloride	1110	ug/L	[NULL]	[NULL]	[NULL]	S	B19115	16887-00-6	PNL1	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
NS-4A-138cm	4/9/2004 0:00	Y	7440-47-3	Chromium	0.993	ug/L	X	[NULL]	[NULL]	S	B19116	7440-47-3	SEQUIM	1638_METALS_ICPMS	100-NR-2
NS-4A-138cm	4/9/2004 0:00	N	10198-40-0	Cobalt-60	-0.85	pCi/L	U	[NULL]	[NULL]	S	B19115	10198-40-0	STLRL	GAMMA_GS	100-NR-2
NS-4A-138cm	4/9/2004 0:00	N	14683-23-9	Europium-152	1.99	pCi/L	U	[NULL]	[NULL]	S	B19115	14683-23-9	STLRL	GAMMA_GS	100-NR-2
NS-4A-138cm	4/9/2004 0:00	N	15585-10-1	Europium-154	-0.275	pCi/L	U	[NULL]	[NULL]	S	B19115	15585-10-1	STLRL	GAMMA_GS	100-NR-2
NS-4A-138cm	4/9/2004 0:00	N	14391-16-3	Europium-155	1.8	pCi/L	U	[NULL]	[NULL]	S	B19115	14391-16-3	STLRL	GAMMA_GS	100-NR-2
NS-4A-138cm	4/9/2004 0:00	N	16984-48-8	Fluoride	60	ug/L	[NULL]	[NULL]	[NULL]	S	B19115	16984-48-8	PNL1	300.0_ANIONS_IC	100-NR-2
NS-4A-138cm	4/9/2004 0:00	N	12587-46-1	Gross alpha	0.464	pCi/L	U	[NULL]	[NULL]	S	B19115	12587-46-1	STLRL	9310_ALPHABETA_GPC	100-NR-2
NS-4A-138cm	4/9/2004 0:00	N	12587-47-2	Gross beta	924	pCi/L	[NULL]	[NULL]	[NULL]	S	B19115	12587-47-2	STLRL	9310_ALPHABETA_GPC	100-NR-2
NS-4A-138cm	4/9/2004 0:00	Y	7439-92-1	Lead	0.0406	ug/L	X	[NULL]	[NULL]	S	B19116	7439-92-1	SEQUIM	1638_METALS_ICPMS	100-NR-2
NS-4A-138cm	4/9/2004 0:00	Y	7439-96-5	Manganese	8.57	ug/L	CX	RY	[NULL]	S	B19116	7439-96-5	SEQUIM	1638_METALS_ICPMS	100-NR-2
NS-4A-138cm	4/9/2004 0:00	Y	7440-02-0	Nickel	0.943	ug/L	CX	[NULL]	[NULL]	S	B19116	7440-02-0	SEQUIM	1638_METALS_ICPMS	100-NR-2
NS-4A-138cm	4/9/2004 0:00	N	14797-55-8	Nitrate	3750	ug/L	[NULL]	[NULL]	[NULL]	S	B19115	14797-55-8	PNL1	300.0_ANIONS_IC	100-NR-2
NS-4A-138cm	4/9/2004 0:00	N	EH	Oxidation Reduction Potential	151	mV	[NULL]	[NULL]	[NULL]	S	B19115	EH	FIELD	REDOX_PROBE_FLD	100-NR-2
NS-4A-138cm	4/9/2004 0:00	Y	EH	Oxidation Reduction Potential	151	mV	[NULL]	[NULL]	[NULL]	S	B19116	EH	FIELD	REDOX_PROBE_FLD	100-NR-2
NS-4A-138cm	4/9/2004 0:00	N	14265-44-2	Phosphate	130	ug/L	[NULL]	[NULL]	[NULL]	S	B19115	14265-44-2	PNL1	300.0_ANIONS_IC	100-NR-2
NS-4A-138cm	4/9/2004 0:00	N	13966-00-2	Potassium-40	-5.28	pCi/L	U	[NULL]	[NULL]	S	B19115	13966-00-2	STLRL	GAMMA_GS	100-NR-2
NS-4A-138cm	4/9/2004 0:00	N	13967-48-1	Ruthenium-106	6.24	pCi/L	U	[NULL]	[NULL]	S	B19115	13967-48-1	STLRL	GAMMA_GS	100-NR-2
NS-4A-138cm	4/9/2004 0:00	Y	7782-49-2	Selenium	0.297	ug/L	BXC	[NULL]	[NULL]	S	B19116	7782-49-2	SEQUIM	1638_METALS_ICPMS	100-NR-2
NS-4A-138cm	4/9/2004 0:00	Y	7440-22-4	Silver	0.004	ug/L	UX	[NULL]	[NULL]	S	B19116	7440-22-4	SEQUIM	1638_METALS_ICPMS	100-NR-2
NS-4A-138cm	4/9/2004 0:00	N	CONDUCT	Specific Conductance	159	uS/cm	[NULL]	[NULL]	[NULL]	S	B19115	CONDUCT	FIELD	CONDUCT_FLD	100-NR-2
NS-4A-138cm	4/9/2004 0:00	Y	CONDUCT	Specific Conductance	159	uS/cm	[NULL]	[NULL]	[NULL]	S	B19116	CONDUCT	FIELD	CONDUCT_FLD	100-NR-2
NS-4A-138cm	4/9/2004 0:00	N	10098-97-2	Strontium-90	501	pCi/L	[NULL]	[NULL]	[NULL]	S	B19115	10098-97-2	STLRL	SRISO_SEP_PRECIP_GPC	100-NR-2
NS-4A-138cm	4/9/2004 0:00	N	14808-79-8	Sulfate	10300	ug/L	[NULL]	[NULL]	[NULL]	S	B19115	14808-79-8	PNL1	300.0_ANIONS_IC	100-NR-2
NS-4A-138cm	4/9/2004 0:00	Y	7440-29-1	Thorium	0.1	ug/L	UX	[NULL]	[NULL]	S	B19116	7440-29-1	SEQUIM	1638_METALS_ICPMS	100-NR-2
NS-4A-138cm	4/9/2004 0:00	N	10028-17-8	Tritium	70.4	pCi/L	U	[NULL]	[NULL]	S	B19115	10028-17-8	STLRL	TRITIUM_DIST_LSC	100-NR-2
NS-4A-138cm	4/9/2004 0:00	Y	7440-61-1	Uranium	0.459	ug/L	X	[NULL]	[NULL]	S	B19116	7440-61-1	SEQUIM	1638_METALS_ICPMS	100-NR-2
NS-4A-138cm	4/9/2004 0:00	Y	7440-66-6	Zinc	159	ug/L	X	RY	[NULL]	S	B19116	7440-66-6	SEQUIM	1638_METALS_ICPMS	100-NR-2

WELL NAME	SAMP DATE TIME	FILTERED FLAG	STD CON ID	STD CON LONGNAME	STD VALUE RPTD	STD ANAL UNITS RPTD	LAB QUALIFIER	REVIEW QUALIFIER	VALIDATION QUALIFIER	COLLECTION PURPOSE	SAMP NUM	CON ID	LAB CODE	METHOD NAME	GW AREA OF INTEREST
NS-4A-138cm	4/9/2004 0:00	N	PH	pH Measurement	6.8	unitless	[NULL]	[NULL]	[NULL]	S	B19115	PH	FIELD	PH_ELECT_FLD	100-NR-2
NS-4A-138cm	4/9/2004 0:00	Y	PH	pH Measurement	6.8	unitless	[NULL]	[NULL]	[NULL]	S	B19116	PH	FIELD	PH_ELECT_FLD	100-NR-2
NS-4A-138cm	6/9/2004 0:00	N	ALKALINITY	Alkalinity	70000	ug/L	[NULL]	[NULL]	[NULL]	S	B19H79	ALKALINITY	ENW	2320_ALKALINITY	100-NR-2
NS-4A-138cm	6/9/2004 0:00	Y	7429-90-5	Aluminum	4.96	ug/L	X	[NULL]	[NULL]	S	B19H77	7429-90-5	SEQUIM	1638_METALS_ICPMS	100-NR-2
NS-4A-138cm	6/9/2004 0:00	N	14234-35-6	Antimony-125	-1.82	pCi/L	U	[NULL]	[NULL]	S	B19H76	14234-35-6	STLRL	GAMMA_GS	100-NR-2
NS-4A-138cm	6/9/2004 0:00	Y	7440-38-2	Arsenic	1.53	ug/L	X	[NULL]	[NULL]	S	B19H77	7440-38-2	SEQUIM	1638_METALS_ICPMS	100-NR-2
NS-4A-138cm	6/9/2004 0:00	Y	7440-39-3	Barium	32.1	ug/L	X	[NULL]	[NULL]	S	B19H77	7440-39-3	SEQUIM	1638_METALS_ICPMS	100-NR-2
NS-4A-138cm	6/9/2004 0:00	N	13966-02-4	Beryllium-7	-7.13	pCi/L	U	[NULL]	[NULL]	S	B19H76	13966-02-4	STLRL	GAMMA_GS	100-NR-2
NS-4A-138cm	6/9/2004 0:00	N	24959-67-9	Bromide	[NULL]	[NULL]	U	[NULL]	[NULL]	S	B19H78	24959-67-9	PNL1	300.0_ANIONS_IC	100-NR-2
NS-4A-138cm	6/9/2004 0:00	Y	7440-43-9	Cadmium	0.041	ug/L	BX	[NULL]	[NULL]	S	B19H77	7440-43-9	SEQUIM	1638_METALS_ICPMS	100-NR-2
NS-4A-138cm	6/9/2004 0:00	Y	7440-70-2	Calcium	18641	ug/L	X	[NULL]	[NULL]	S	B19H77	7440-70-2	SEQUIM	200.7_METALS_ICP	100-NR-2
NS-4A-138cm	6/9/2004 0:00	N	3812-32-6	Carbonate ion	54700	ug/L	[NULL]	[NULL]	[NULL]	S	B19H78	3812-32-6	PNL1	300.0_ANIONS_IC	100-NR-2
NS-4A-138cm	6/9/2004 0:00	N	13967-70-9	Cesium-134	1.2	pCi/L	U	[NULL]	[NULL]	S	B19H76	13967-70-9	STLRL	GAMMA_GS	100-NR-2
NS-4A-138cm	6/9/2004 0:00	N	10045-97-3	Cesium-137	0.229	pCi/L	U	[NULL]	[NULL]	S	B19H76	10045-97-3	STLRL	GAMMA_GS	100-NR-2
NS-4A-138cm	6/9/2004 0:00	N	16887-00-6	Chloride	1080	ug/L	[NULL]	[NULL]	[NULL]	S	B19H78	16887-00-6	PNL1	300.0_ANIONS_IC	100-NR-2
NS-4A-138cm	6/9/2004 0:00	Y	7440-47-3	Chromium	0.123	ug/L	CX	[NULL]	[NULL]	S	B19H77	7440-47-3	SEQUIM	1638_METALS_ICPMS	100-NR-2
NS-4A-138cm	6/9/2004 0:00	N	10198-40-0	Cobalt-60	-0.514	pCi/L	U	[NULL]	[NULL]	S	B19H76	10198-40-0	STLRL	GAMMA_GS	100-NR-2
NS-4A-138cm	6/9/2004 0:00	N	DO	Dissolved oxygen	7530	ug/L	[NULL]	[NULL]	[NULL]	S	B19H76	DO	FIELD	360.1_OXYGEN_FLD	100-NR-2
NS-4A-138cm	6/9/2004 0:00	Y	DO	Dissolved oxygen	7530	ug/L	[NULL]	[NULL]	[NULL]	S	B19H77	DO	FIELD	360.1_OXYGEN_FLD	100-NR-2
NS-4A-138cm	6/9/2004 0:00	N	DO	Dissolved oxygen	7530	ug/L	[NULL]	[NULL]	[NULL]	S	B19H78	DO	FIELD	360.1_OXYGEN_FLD	100-NR-2
NS-4A-138cm	6/9/2004 0:00	N	DO	Dissolved oxygen	7530	ug/L	[NULL]	[NULL]	[NULL]	S	B19H79	DO	FIELD	360.1_OXYGEN_FLD	100-NR-2
NS-4A-138cm	6/9/2004 0:00	N	14683-23-9	Europium-152	1.51	pCi/L	U	[NULL]	[NULL]	S	B19H76	14683-23-9	STLRL	GAMMA_GS	100-NR-2
NS-4A-138cm	6/9/2004 0:00	N	15585-10-1	Europium-154	-2.13	pCi/L	U	[NULL]	[NULL]	S	B19H76	15585-10-1	STLRL	GAMMA_GS	100-NR-2
NS-4A-138cm	6/9/2004 0:00	N	14391-16-3	Europium-155	-1.57	pCi/L	U	[NULL]	[NULL]	S	B19H76	14391-16-3	STLRL	GAMMA_GS	100-NR-2
NS-4A-138cm	6/9/2004 0:00	N	16984-48-8	Fluoride	80	ug/L	[NULL]	[NULL]	[NULL]	S	B19H78	16984-48-8	PNL1	300.0_ANIONS_IC	100-NR-2
NS-4A-138cm	6/9/2004 0:00	N	12587-46-1	Gross alpha	-0.0185	pCi/L	U	[NULL]	[NULL]	S	B19H76	12587-46-1	STLRL	9310_ALPHABETA_GPC	100-NR-2
NS-4A-138cm	6/9/2004 0:00	N	12587-47-2	Gross beta	258	pCi/L	[NULL]	[NULL]	[NULL]	S	B19H76	12587-47-2	STLRL	9310_ALPHABETA_GPC	100-NR-2

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NS-4A-138cm	6/9/2004 0:00	Y	7439-92-1	Lead	0.238	ug/L	X	[NULL]	[NULL]	S	B19H77	7439-92-1	SEQUIM	1638_METALS_ICPMS	100-NR-2
NS-4A-138cm	6/9/2004 0:00	Y	7439-95-4	Magnesium	4307	ug/L	X	[NULL]	[NULL]	S	B19H77	7439-95-4	SEQUIM	200.7_METALS_ICP	100-NR-2
NS-4A-138cm	6/9/2004 0:00	Y	7439-96-5	Manganese	430	ug/L	CX	RY	[NULL]	S	B19H77	7439-96-5	SEQUIM	1638_METALS_ICPMS	100-NR-2
NS-4A-138cm	6/9/2004 0:00	Y	7440-02-0	Nickel	0.804	ug/L	X	[NULL]	[NULL]	S	B19H77	7440-02-0	SEQUIM	1638_METALS_ICPMS	100-NR-2
NS-4A-138cm	6/9/2004 0:00	N	14797-55-8	Nitrate	290	ug/L	[NULL]	[NULL]	[NULL]	S	B19H78	14797-55-8	PNL1	300.0_ANIONS_IC	100-NR-2
NS-4A-138cm	6/9/2004 0:00	Y	EH	Oxidation Reduction Potential	362	mV	[NULL]	[NULL]	[NULL]	S	B19H77	EH	FIELD	REDOX_PROBE_FLD	100-NR-2
NS-4A-138cm	6/9/2004 0:00	N	EH	Oxidation Reduction Potential	362	mV	[NULL]	[NULL]	[NULL]	S	B19H79	EH	FIELD	REDOX_PROBE_FLD	100-NR-2
NS-4A-138cm	6/9/2004 0:00	N	EH	Oxidation Reduction Potential	362	mV	[NULL]	[NULL]	[NULL]	S	B19H76	EH	FIELD	REDOX_PROBE_FLD	100-NR-2
NS-4A-138cm	6/9/2004 0:00	N	EH	Oxidation Reduction Potential	362	mV	[NULL]	[NULL]	[NULL]	S	B19H78	EH	FIELD	REDOX_PROBE_FLD	100-NR-2
NS-4A-138cm	6/9/2004 0:00	N	14265-44-2	Phosphate	[NULL]	[NULL]	U	[NULL]	[NULL]	S	B19H78	14265-44-2	PNL1	300.0_ANIONS_IC	100-NR-2
NS-4A-138cm	6/9/2004 0:00	Y	7440-09-7	Potassium	917	ug/L	X	[NULL]	[NULL]	S	B19H77	7440-09-7	SEQUIM	200.7_METALS_ICP	100-NR-2
NS-4A-138cm	6/9/2004 0:00	N	13966-00-2	Potassium-40	14.5	pCi/L	U	[NULL]	[NULL]	S	B19H76	13966-00-2	STLRL	GAMMA_GS	100-NR-2
NS-4A-138cm	6/9/2004 0:00	N	13967-48-1	Ruthenium-106	-2.91	pCi/L	U	[NULL]	[NULL]	S	B19H76	13967-48-1	STLRL	GAMMA_GS	100-NR-2
NS-4A-138cm	6/9/2004 0:00	Y	7782-49-2	Selenium	0.0851	ug/L	BCX	[NULL]	[NULL]	S	B19H77	7782-49-2	SEQUIM	1638_METALS_ICPMS	100-NR-2
NS-4A-138cm	6/9/2004 0:00	Y	7440-23-5	Sodium	2416	ug/L	CX	[NULL]	[NULL]	S	B19H77	7440-23-5	SEQUIM	200.7_METALS_ICP	100-NR-2
NS-4A-138cm	6/9/2004 0:00	N	CONDUCT	Specific Conductance	139.2	uS/cm	[NULL]	[NULL]	[NULL]	S	B19H78	CONDUCT	FIELD	CONDUCT_FLD	100-NR-2
NS-4A-138cm	6/9/2004 0:00	Y	CONDUCT	Specific Conductance	139.2	uS/cm	[NULL]	[NULL]	[NULL]	S	B19H77	CONDUCT	FIELD	CONDUCT_FLD	100-NR-2
NS-4A-138cm	6/9/2004 0:00	N	CONDUCT	Specific Conductance	139.2	uS/cm	[NULL]	[NULL]	[NULL]	S	B19H76	CONDUCT	FIELD	CONDUCT_FLD	100-NR-2
NS-4A-138cm	6/9/2004 0:00	N	CONDUCT	Specific Conductance	139.2	uS/cm	[NULL]	[NULL]	[NULL]	S	B19H79	CONDUCT	FIELD	CONDUCT_FLD	100-NR-2
NS-4A-138cm	6/9/2004 0:00	Y	7440-24-6	Strontium	88	ug/L	X	[NULL]	[NULL]	S	B19H77	7440-24-6	SEQUIM	1638_METALS_ICPMS	100-NR-2
NS-4A-138cm	6/9/2004 0:00	N	10098-97-2	Strontium-90	118	pCi/L	[NULL]	[NULL]	[NULL]	S	B19H76	10098-97-2	STLRL	SRISO_SEP_PRECIP_GPC	100-NR-2
NS-4A-138cm	6/9/2004 0:00	N	14808-79-8	Sulfate	7140	ug/L	[NULL]	[NULL]	[NULL]	S	B19H78	14808-79-8	PNL1	300.0_ANIONS_IC	100-NR-2
NS-4A-138cm	6/9/2004 0:00	N	TEMPERATURE	Temperature	15.9	Deg C	[NULL]	[NULL]	[NULL]	S	B19H79	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
NS-4A-138cm	6/9/2004 0:00	N	TEMPERATURE	Temperature	15.9	Deg C	[NULL]	[NULL]	[NULL]	S	B19H76	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
NS-4A-138cm	6/9/2004 0:00	N	TEMPERATURE	Temperature	15.9	Deg C	[NULL]	[NULL]	[NULL]	S	B19H78	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
NS-4A-138cm	6/9/2004 0:00	Y	TEMPERATURE	Temperature	15.9	Deg C	[NULL]	[NULL]	[NULL]	S	B19H77	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
NS-4A-138cm	6/9/2004 0:00	Y	7440-29-1	Thorium	0.0663	ug/L	CX	[NULL]	[NULL]	S	B19H77	7440-29-1	SEQUIM	1638_METALS_ICPMS	100-NR-2

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NS-4A-138cm	6/9/2004 0:00	N	10028-17-8	Tritium	-26.9	pCi/L	U	[NULL]	[NULL]	S	B19H76	10028-17-8	STLRL	TRITIUM_DIST_LSC	100-NR-2
NS-4A-138cm	6/9/2004 0:00	Y	7440-61-1	Uranium	0.518	ug/L	X	[NULL]	[NULL]	S	B19H77	7440-61-1	SEQUIM	1638_METALS_ICPMS	100-NR-2
NS-4A-138cm	6/9/2004 0:00	Y	7440-66-6	Zinc	1130	ug/L	X	RY	[NULL]	S	B19H77	7440-66-6	SEQUIM	1638_METALS_ICPMS	100-NR-2
NS-4A-138cm	6/9/2004 0:00	N	PH	pH Measurement	6.97	unitless	[NULL]	[NULL]	[NULL]	S	B19H79	PH	FIELD	PH_ELECT_FLD	100-NR-2
NS-4A-138cm	6/9/2004 0:00	N	PH	pH Measurement	6.97	unitless	[NULL]	[NULL]	[NULL]	S	B19H76	PH	FIELD	PH_ELECT_FLD	100-NR-2
NS-4A-138cm	6/9/2004 0:00	Y	PH	pH Measurement	6.97	unitless	[NULL]	[NULL]	[NULL]	S	B19H77	PH	FIELD	PH_ELECT_FLD	100-NR-2
NS-4A-138cm	6/9/2004 0:00	N	PH	pH Measurement	6.97	unitless	[NULL]	[NULL]	[NULL]	S	B19H78	PH	FIELD	PH_ELECT_FLD	100-NR-2
NS-4A-138cm	8/16/2004 0:00	N	DO	Dissolved oxygen	4800	ug/L	[NULL]	[NULL]	[NULL]	S	B1B4N4	DO	FIELD	360.1_OXYGEN_FLD	100-NR-2
NS-4A-138cm	8/16/2004 0:00	N	12587-47-2	Gross beta	712	pCi/L	[NULL]	[NULL]	[NULL]	S	B1B4N4	12587-47-2	STLRL	9310_ALPHABETA_GPC	100-NR-2
NS-4A-138cm	8/16/2004 0:00	N	CONDUCT	Specific Conductance	173	uS/cm	[NULL]	[NULL]	[NULL]	S	B1B4N4	CONDUCT	FIELD	CONDUCT_FLD	100-NR-2
NS-4A-138cm	8/16/2004 0:00	N	TEMPERATURE	Temperature	24	Deg C	[NULL]	[NULL]	[NULL]	S	B1B4N4	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
NS-4A-138cm	9/25/2004 0:00	N	ALKALINITY	Alkalinity	58000	ug/L	[NULL]	[NULL]	[NULL]	S	B1BC63	ALKALINITY	ENW	2320_ALKALINITY	100-NR-2
NS-4A-138cm	9/25/2004 0:00	N	7429-90-5	Aluminum	175	ug/L	X	[NULL]	[NULL]	S	B1BC61	7429-90-5	SEQUIM	1638_METALS_ICPMS	100-NR-2
NS-4A-138cm	9/25/2004 0:00	N	14234-35-6	Antimony-125	1.39	pCi/L	U	[NULL]	[NULL]	S	B1BC60	14234-35-6	STLRL	GAMMA_GS	100-NR-2
NS-4A-138cm	9/25/2004 0:00	N	7440-38-2	Arsenic	0.697	ug/L	X	[NULL]	[NULL]	S	B1BC61	7440-38-2	SEQUIM	1638_METALS_ICPMS	100-NR-2
NS-4A-138cm	9/25/2004 0:00	N	7440-39-3	Barium	35.8	ug/L	X	[NULL]	[NULL]	S	B1BC61	7440-39-3	SEQUIM	1638_METALS_ICPMS	100-NR-2
NS-4A-138cm	9/25/2004 0:00	N	13966-02-4	Beryllium-7	-10	pCi/L	U	[NULL]	[NULL]	S	B1BC60	13966-02-4	STLRL	GAMMA_GS	100-NR-2
NS-4A-138cm	9/25/2004 0:00	N	71-52-3	Bicarbonate	58000	ug/L	[NULL]	[NULL]	[NULL]	S	B1BC63	71-52-3	ENW	2320_BICARBONATE	100-NR-2
NS-4A-138cm	9/25/2004 0:00	N	24959-67-9	Bromide	[NULL]	[NULL]	U	[NULL]	[NULL]	S	B1BC62	24959-67-9	PNL1	300.0_ANIONS_IC	100-NR-2
NS-4A-138cm	9/25/2004 0:00	N	7440-43-9	Cadmium	0.0825	ug/L	X	[NULL]	[NULL]	S	B1BC61	7440-43-9	SEQUIM	1638_METALS_ICPMS	100-NR-2
NS-4A-138cm	9/25/2004 0:00	N	7440-70-2	Calcium	17871	ug/L	X	[NULL]	[NULL]	S	B1BC61	7440-70-2	SEQUIM	200.7_METALS_ICP	100-NR-2
NS-4A-138cm	9/25/2004 0:00	N	3812-32-6	Carbonate ion	42200	ug/L	[NULL]	[NULL]	[NULL]	S	B1BC62	3812-32-6	PNL1	300.0_ANIONS_IC	100-NR-2
NS-4A-138cm	9/25/2004 0:00	N	13967-70-9	Cesium-134	-1.14	pCi/L	U	[NULL]	[NULL]	S	B1BC60	13967-70-9	STLRL	GAMMA_GS	100-NR-2
NS-4A-138cm	9/25/2004 0:00	N	10045-97-3	Cesium-137	0.792	pCi/L	U	[NULL]	[NULL]	S	B1BC60	10045-97-3	STLRL	GAMMA_GS	100-NR-2
NS-4A-138cm	9/25/2004 0:00	N	16887-00-6	Chloride	2110	ug/L	[NULL]	[NULL]	[NULL]	S	B1BC62	16887-00-6	PNL1	300.0_ANIONS_IC	100-NR-2
NS-4A-138cm	9/25/2004 0:00	N	7440-47-3	Chromium	0.479	ug/L	X	[NULL]	[NULL]	S	B1BC61	7440-47-3	SEQUIM	1639_METALS_GFAA	100-NR-2
NS-4A-138cm	9/25/2004 0:00	N	10198-40-0	Cobalt-60	-1.31	pCi/L	U	[NULL]	[NULL]	S	B1BC60	10198-40-0	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
NS-4A-138cm	9/25/2004 0:00	N	DO	Dissolved oxygen	9700	ug/L	[NULL]	[NULL]	[NULL]	S	B1BC60	DO	FIELD	360.1_OXYGEN_FLD	100-NR-2
NS-4A-138cm	9/25/2004 0:00	N	14683-23-9	Europium-152	2.09	pCi/L	U	[NULL]	[NULL]	S	B1BC60	14683-23-9	STLRL	GAMMA_GS	100-NR-2
NS-4A-138cm	9/25/2004 0:00	N	15585-10-1	Europium-154	-0.205	pCi/L	U	[NULL]	[NULL]	S	B1BC60	15585-10-1	STLRL	GAMMA_GS	100-NR-2
NS-4A-138cm	9/25/2004 0:00	N	14391-16-3	Europium-155	-0.922	pCi/L	U	[NULL]	[NULL]	S	B1BC60	14391-16-3	STLRL	GAMMA_GS	100-NR-2
NS-4A-138cm	9/25/2004 0:00	N	16984-48-8	Fluoride	90	ug/L	[NULL]	[NULL]	[NULL]	S	B1BC62	16984-48-8	PNL1	300.0_ANIONS_IC	100-NR-2
NS-4A-138cm	9/25/2004 0:00	N	12587-46-1	Gross alpha	0.056	pCi/L	U	[NULL]	[NULL]	S	B1BC60	12587-46-1	STLRL	9310_ALPHABETA_GPC	100-NR-2
NS-4A-138cm	9/25/2004 0:00	N	12587-47-2	Gross beta	356	pCi/L	[NULL]	[NULL]	[NULL]	S	B1BC60	12587-47-2	STLRL	9310_ALPHABETA_GPC	100-NR-2
NS-4A-138cm	9/25/2004 0:00	N	7439-92-1	Lead	0.985	ug/L	X	[NULL]	[NULL]	S	B1BC61	7439-92-1	SEQUIM	1638_METALS_ICPMS	100-NR-2
NS-4A-138cm	9/25/2004 0:00	N	7439-95-4	Magnesium	4172	ug/L	X	[NULL]	[NULL]	S	B1BC61	7439-95-4	SEQUIM	200.7_METALS_ICP	100-NR-2
NS-4A-138cm	9/25/2004 0:00	N	7439-96-5	Manganese	38.8	ug/L	X	RY	[NULL]	S	B1BC61	7439-96-5	SEQUIM	1638_METALS_ICPMS	100-NR-2
NS-4A-138cm	9/25/2004 0:00	N	7439-98-7	Molybdenum	0.6	ug/L	X	[NULL]	[NULL]	S	B1BC61	7439-98-7	SEQUIM	1638_METALS_ICPMS	100-NR-2
NS-4A-138cm	9/25/2004 0:00	N	7440-02-0	Nickel	1.2	ug/L	X	[NULL]	[NULL]	S	B1BC61	7440-02-0	SEQUIM	1638_METALS_ICPMS	100-NR-2
NS-4A-138cm	9/25/2004 0:00	N	14797-55-8	Nitrate	1210	ug/L	[NULL]	[NULL]	[NULL]	S	B1BC62	14797-55-8	PNL1	300.0_ANIONS_IC	100-NR-2
NS-4A-138cm	9/25/2004 0:00	N	EH	Oxidation Reduction Potential	150	mV	[NULL]	[NULL]	[NULL]	S	B1BC60	EH	FIELD	REDOX_PROBE_FLD	100-NR-2
NS-4A-138cm	9/25/2004 0:00	N	14265-44-2	Phosphate	20	ug/L	[NULL]	[NULL]	[NULL]	S	B1BC62	14265-44-2	PNL1	300.0_ANIONS_IC	100-NR-2
NS-4A-138cm	9/25/2004 0:00	N	7440-09-7	Potassium	666	ug/L	X	[NULL]	[NULL]	S	B1BC61	7440-09-7	SEQUIM	200.7_METALS_ICP	100-NR-2
NS-4A-138cm	9/25/2004 0:00	N	13966-00-2	Potassium-40	-16.4	pCi/L	U	[NULL]	[NULL]	S	B1BC60	13966-00-2	STLRL	GAMMA_GS	100-NR-2
NS-4A-138cm	9/25/2004 0:00	N	13967-48-1	Ruthenium-106	8.72	pCi/L	U	[NULL]	[NULL]	S	B1BC60	13967-48-1	STLRL	GAMMA_GS	100-NR-2
NS-4A-138cm	9/25/2004 0:00	N	7782-49-2	Selenium	0.0916	ug/L	X	[NULL]	[NULL]	S	B1BC61	7782-49-2	SEQUIM	7742_SE_HAA	100-NR-2
NS-4A-138cm	9/25/2004 0:00	N	7440-22-4	Silver	0.0081	ug/L	BCX	[NULL]	[NULL]	S	B1BC61	7440-22-4	SEQUIM	1638_METALS_ICPMS	100-NR-2
NS-4A-138cm	9/25/2004 0:00	N	7440-23-5	Sodium	2063	ug/L	X	[NULL]	[NULL]	S	B1BC61	7440-23-5	SEQUIM	200.7_METALS_ICP	100-NR-2
NS-4A-138cm	9/25/2004 0:00	N	CONDUCT	Specific Conductance	129.6	uS/cm	[NULL]	[NULL]	[NULL]	S	B1BC60	CONDUCT	FIELD	CONDUCT_FLD	100-NR-2
NS-4A-138cm	9/25/2004 0:00	N	7440-24-6	Strontium	92.6	ug/L	X	[NULL]	[NULL]	S	B1BC61	7440-24-6	SEQUIM	1638_METALS_ICPMS	100-NR-2
NS-4A-138cm	9/25/2004 0:00	N	10098-97-2	Strontium-90	218	pCi/L	[NULL]	[NULL]	[NULL]	S	B1BC60	10098-97-2	STLRL	SRISO_SEP_PRECIP_GPC	100-NR-2
NS-4A-138cm	9/25/2004 0:00	N	14808-79-8	Sulfate	11200	ug/L	[NULL]	[NULL]	[NULL]	S	B1BC62	14808-79-8	PNL1	300.0_ANIONS_IC	100-NR-2
NS-4A-138cm	9/25/2004 0:00	N	TEMPERATURE	Temperature	15.7	Deg C	[NULL]	[NULL]	[NULL]	S	B1BC60	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
NS-4A-138cm	9/25/2004 0:00	N	7440-28-0	Thallium	0.0281	ug/L	X	[NULL]	[NULL]	S	B1BC61	7440-28-0	SEQUIM	1638_METALS_ICPMS	100-NR-2

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NS-4A-138cm	9/25/2004 0:00	N	7440-29-1	Thorium	0.0364	ug/L	X	[NULL]	[NULL]	S	B1BC61	7440-29-1	SEQUIM	1638_METALS_ICPMS	100-NR-2
NS-4A-138cm	9/25/2004 0:00	N	10028-17-8	Tritium	55.5	pCi/L	U	[NULL]	[NULL]	S	B1BC60	10028-17-8	STLRL	TRITIUM_DIST_LSC	100-NR-2
NS-4A-138cm	9/25/2004 0:00	N	7440-61-1	Uranium	0.375	ug/L	X	[NULL]	[NULL]	S	B1BC61	7440-61-1	SEQUIM	1638_METALS_ICPMS	100-NR-2
NS-4A-138cm	9/25/2004 0:00	N	7440-66-6	Zinc	466	ug/L	X	RY	[NULL]	S	B1BC61	7440-66-6	SEQUIM	1638_METALS_ICPMS	100-NR-2
NS-4A-138cm	9/25/2004 0:00	N	PH	pH Measurement	7.5	unitless	[NULL]	[NULL]	[NULL]	S	B1BC60	PH	FIELD	PH_ELECT_FLD	100-NR-2
NS-4A-138cm	12/15/2004 12:50	N	ALKALINITY	Alkalinity	69000	ug/L	[NULL]	[NULL]	[NULL]	R	B1BTK5	ALKALINITY	STLSL	310.1_ALKALINITY	100-NR-2
NS-4A-138cm	12/15/2004 12:50	Y	7429-90-5	Aluminum	45.5	ug/L	U	[NULL]	[NULL]	R	B1BTK4	7429-90-5	STLSL	6010_METALS_ICP	100-NR-2
NS-4A-138cm	12/15/2004 12:50	Y	7440-36-0	Antimony	21.3	ug/L	U	[NULL]	[NULL]	R	B1BTK4	7440-36-0	STLSL	6010_METALS_ICP	100-NR-2
NS-4A-138cm	12/15/2004 12:50	N	14234-35-6	Antimony-125	16.6	pCi/L	U	[NULL]	[NULL]	R	B1BTK6	14234-35-6	STLRL	GAMMALL_GS	100-NR-2
NS-4A-138cm	12/15/2004 12:50	Y	7440-39-3	Barium	38.4	ug/L	B	[NULL]	[NULL]	R	B1BTK4	7440-39-3	STLSL	6010_METALS_ICP	100-NR-2
NS-4A-138cm	12/15/2004 12:50	Y	7440-41-7	Beryllium	0.29	ug/L	U	[NULL]	[NULL]	R	B1BTK4	7440-41-7	STLSL	6010_METALS_ICP	100-NR-2
NS-4A-138cm	12/15/2004 12:50	N	13966-02-4	Beryllium-7	26	pCi/L	U	[NULL]	[NULL]	R	B1BTK6	13966-02-4	STLRL	GAMMALL_GS	100-NR-2
NS-4A-138cm	12/15/2004 12:50	Y	7440-43-9	Cadmium	2	ug/L	U	[NULL]	[NULL]	R	B1BTK4	7440-43-9	STLSL	6010_METALS_ICP	100-NR-2
NS-4A-138cm	12/15/2004 12:50	Y	7440-70-2	Calcium	22200	ug/L	[NULL]	[NULL]	[NULL]	R	B1BTK4	7440-70-2	STLSL	6010_METALS_ICP	100-NR-2
NS-4A-138cm	12/15/2004 12:50	N	13967-70-9	Cesium-134	9.1	pCi/L	U	[NULL]	[NULL]	R	B1BTK6	13967-70-9	STLRL	GAMMALL_GS	100-NR-2
NS-4A-138cm	12/15/2004 12:50	N	10045-97-3	Cesium-137	4.49	pCi/L	U	[NULL]	[NULL]	R	B1BTK6	10045-97-3	STLRL	GAMMALL_GS	100-NR-2
NS-4A-138cm	12/15/2004 12:50	N	16887-00-6	Chloride	1100	ug/L	C	[NULL]	[NULL]	R	B1BTK5	16887-00-6	STLSL	300.0_ANIONS_IC	100-NR-2
NS-4A-138cm	12/15/2004 12:50	Y	7440-47-3	Chromium	3.3	ug/L	U	[NULL]	[NULL]	R	B1BTK4	7440-47-3	STLSL	6010_METALS_ICP	100-NR-2
NS-4A-138cm	12/15/2004 12:50	Y	7440-48-4	Cobalt	3.3	ug/L	U	[NULL]	[NULL]	R	B1BTK4	7440-48-4	STLSL	6010_METALS_ICP	100-NR-2
NS-4A-138cm	12/15/2004 12:50	N	10198-40-0	Cobalt-60	2.77	pCi/L	U	[NULL]	[NULL]	R	B1BTK6	10198-40-0	STLRL	GAMMALL_GS	100-NR-2
NS-4A-138cm	12/15/2004 12:50	Y	7440-50-8	Copper	3.6	ug/L	BC	[NULL]	[NULL]	R	B1BTK4	7440-50-8	STLSL	6010_METALS_ICP	100-NR-2
NS-4A-138cm	12/15/2004 12:50	N	DO	Dissolved oxygen	9000	ug/L	[NULL]	[NULL]	[NULL]	R	B1BTK5	DO	FIELD	360.1_OXYGEN_FLD	100-NR-2
NS-4A-138cm	12/15/2004 12:50	N	14683-23-9	Europium-152	19.3	pCi/L	U	[NULL]	[NULL]	R	B1BTK6	14683-23-9	STLRL	GAMMALL_GS	100-NR-2
NS-4A-138cm	12/15/2004 12:50	N	15585-10-1	Europium-154	19.9	pCi/L	U	[NULL]	[NULL]	R	B1BTK6	15585-10-1	STLRL	GAMMALL_GS	100-NR-2
NS-4A-138cm	12/15/2004 12:50	N	14391-16-3	Europium-155	-8.46	pCi/L	U	[NULL]	[NULL]	R	B1BTK6	14391-16-3	STLRL	GAMMALL_GS	100-NR-2
NS-4A-138cm	12/15/2004 12:50	N	16984-48-8	Fluoride	23	ug/L	B	[NULL]	[NULL]	R	B1BTK5	16984-48-8	STLSL	300.0_ANIONS_IC	100-NR-2
NS-4A-138cm	12/15/2004 12:50	N	12587-46-1	Gross alpha	0.75	pCi/L	U	[NULL]	[NULL]	R	B1BTK6	12587-46-1	STLRL	9310_ALPHABETA_GPC	100-NR-2

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NS-4A-138cm	12/15/2004 12:50	N	12587-47-2	Gross beta	493	pCi/L	[NULL]	[NULL]	[NULL]	R	B1BTK6	12587-47-2	STLRL	9310_ALPHABETA_GPC	100-NR-2
NS-4A-138cm	12/15/2004 12:50	Y	7439-89-6	Iron	45.2	ug/L	B	R	[NULL]	R	B1BTK4	7439-89-6	STLSL	6010_METALS_ICP	100-NR-2
NS-4A-138cm	12/15/2004 12:50	Y	7439-95-4	Magnesium	4830	ug/L	B	[NULL]	[NULL]	R	B1BTK4	7439-95-4	STLSL	6010_METALS_ICP	100-NR-2
NS-4A-138cm	12/15/2004 12:50	Y	7439-96-5	Manganese	189	ug/L	[NULL]	R	[NULL]	R	B1BTK4	7439-96-5	STLSL	6010_METALS_ICP	100-NR-2
NS-4A-138cm	12/15/2004 12:50	Y	7440-02-0	Nickel	8.6	ug/L	U	[NULL]	[NULL]	R	B1BTK4	7440-02-0	STLSL	6010_METALS_ICP	100-NR-2
NS-4A-138cm	12/15/2004 12:50	N	14797-55-8	Nitrate	797	ug/L	[NULL]	H	[NULL]	R	B1BTK5	NO3-N	STLSL	300.0_ANIONS_IC	100-NR-2
NS-4A-138cm	12/15/2004 12:50	N	14797-65-0	Nitrite	13.1	ug/L	UN	H	[NULL]	R	B1BTK5	NO2-N	STLSL	300.0_ANIONS_IC	100-NR-2
NS-4A-138cm	12/15/2004 12:50	Y	7440-09-7	Potassium	1950	ug/L	U	[NULL]	[NULL]	R	B1BTK4	7440-09-7	STLSL	6010_METALS_ICP	100-NR-2
NS-4A-138cm	12/15/2004 12:50	N	13966-00-2	Potassium-40	-99.7	pCi/L	U	[NULL]	[NULL]	R	B1BTK6	13966-00-2	STLRL	GAMMALL_GS	100-NR-2
NS-4A-138cm	12/15/2004 12:50	N	13967-48-1	Ruthenium-106	23.1	pCi/L	U	[NULL]	[NULL]	R	B1BTK6	13967-48-1	STLRL	GAMMALL_GS	100-NR-2
NS-4A-138cm	12/15/2004 12:50	Y	7440-22-4	Silver	4.1	ug/L	U	[NULL]	[NULL]	R	B1BTK4	7440-22-4	STLSL	6010_METALS_ICP	100-NR-2
NS-4A-138cm	12/15/2004 12:50	Y	7440-23-5	Sodium	2400	ug/L	B	[NULL]	[NULL]	R	B1BTK4	7440-23-5	STLSL	6010_METALS_ICP	100-NR-2
NS-4A-138cm	12/15/2004 12:50	N	CONDUCT	Specific Conductance	147.5	uS/cm	[NULL]	[NULL]	[NULL]	R	B1BTK5	CONDUCT	FIELD	9050_CONDUCT	100-NR-2
NS-4A-138cm	12/15/2004 12:50	Y	7440-24-6	Strontium	102	ug/L	[NULL]	[NULL]	[NULL]	R	B1BTK4	7440-24-6	STLSL	6010_METALS_ICP	100-NR-2
NS-4A-138cm	12/15/2004 12:50	N	10098-97-2	Strontium-90	266	pCi/L	[NULL]	[NULL]	[NULL]	R	B1BTK6	10098-97-2	STLRL	SRISO_SEP_PRECIP_GPC	100-NR-2
NS-4A-138cm	12/15/2004 12:50	N	14808-79-8	Sulfate	8200	ug/L	[NULL]	[NULL]	[NULL]	R	B1BTK5	14808-79-8	STLSL	300.0_ANIONS_IC	100-NR-2
NS-4A-138cm	12/15/2004 12:50	N	TEMPERATURE	Temperature	8.5	Deg C	[NULL]	[NULL]	[NULL]	R	B1BTK5	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
NS-4A-138cm	12/15/2004 12:50	N	10028-17-8	Tritium	-140	pCi/L	U	[NULL]	[NULL]	R	B1BTK6	10028-17-8	STLRL	906.0_H3_LSC	100-NR-2
NS-4A-138cm	12/15/2004 12:50	Y	7440-62-2	Vanadium	5	ug/L	U	[NULL]	[NULL]	R	B1BTK4	7440-62-2	STLSL	6010_METALS_ICP	100-NR-2
NS-4A-138cm	12/15/2004 12:50	Y	7440-66-6	Zinc	1040	ug/L	C	R	[NULL]	R	B1BTK4	7440-66-6	STLSL	6010_METALS_ICP	100-NR-2
NS-4A-138cm	12/15/2004 12:50	N	PH	pH Measurement	6.45	unitless	[NULL]	[NULL]	[NULL]	R	B1BTK5	PH	FIELD	9040_PH	100-NR-2
NS-4A-138cm	1/20/2005 14:50	N	12587-47-2	Gross beta	373	pCi/L	[NULL]	[NULL]	[NULL]	R	B1BXK5	12587-47-2	STLRL	9310_ALPHABETA_GPC	100-NR-2
NS-4A-138cm	1/20/2005 14:50	N	EH	Oxidation Reduction Potential	61	mV	[NULL]	[NULL]	[NULL]	R	B1BXK5	EH	FIELD	REDOX_PROBE_FLD	100-NR-2
NS-4A-138cm	1/20/2005 14:50	N	CONDUCT	Specific Conductance	148.5	uS/cm	[NULL]	[NULL]	[NULL]	R	B1BXK5	CONDUCT	FIELD	9050_CONDUCT	100-NR-2
NS-4A-138cm	1/20/2005 14:50	N	TEMPERATURE	Temperature	4.8	Deg C	[NULL]	[NULL]	[NULL]	R	B1BXK5	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
NS-4A-138cm	1/20/2005 14:50	N	PH	pH Measurement	6.92	unitless	[NULL]	[NULL]	[NULL]	R	B1BXK5	PH	FIELD	9040_PH	100-NR-2
NS-4A-138cm	2/18/2005 13:40	N	DO	Dissolved oxygen	4500	ug/L	[NULL]	[NULL]	[NULL]	R	B1C5C7	DO	FIELD	360.1_OXYGEN_FLD	100-NR-2

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NS-4A-138cm	2/18/2005 13:40	N	12587-47-2	Gross beta	543	pCi/L	[NULL]	[NULL]	[NULL]	R	B1C5C7	12587-47-2	STLRL	9310_ALPHABETA_GPC	100-NR-2
NS-4A-138cm	2/18/2005 13:40	N	EH	Oxidation Reduction Potential	31	mV	[NULL]	[NULL]	[NULL]	R	B1C5C7	EH	FIELD	REDOX_PROBE_FLD	100-NR-2
NS-4A-138cm	2/18/2005 13:40	N	CONDUCT	Specific Conductance	169	uS/cm	[NULL]	[NULL]	[NULL]	R	B1C5C7	CONDUCT	FIELD	9050_CONDUCT	100-NR-2
NS-4A-138cm	2/18/2005 13:40	N	TEMPERATURE	Temperature	5.3	Deg C	[NULL]	[NULL]	[NULL]	R	B1C5C7	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
NS-4A-138cm	2/18/2005 13:40	N	PH	pH Measurement	6.7	unitless	[NULL]	[NULL]	[NULL]	R	B1C5C7	PH	FIELD	9040_PH	100-NR-2
NS-4A-138cm	3/18/2005 15:10	N	ALKALINITY	Alkalinity	86000	ug/L	[NULL]	[NULL]	[NULL]	R	B1CB29	ALKALINITY	STLSL	310.1_ALKALINITY	100-NR-2
NS-4A-138cm	3/18/2005 15:10	Y	7429-90-5	Aluminum	45.5	ug/L	U	[NULL]	[NULL]	R	B1CB28	7429-90-5	STLSL	6010_METALS_ICP	100-NR-2
NS-4A-138cm	3/18/2005 15:10	Y	7440-36-0	Antimony	21.3	ug/L	U	[NULL]	[NULL]	R	B1CB28	7440-36-0	STLSL	6010_METALS_ICP	100-NR-2
NS-4A-138cm	3/18/2005 15:10	N	14234-35-6	Antimony-125	1.92	pCi/L	U	[NULL]	[NULL]	R	B1CB30	14234-35-6	STLRL	GAMMALL_GS	100-NR-2
NS-4A-138cm	3/18/2005 15:10	Y	7440-39-3	Barium	45.7	ug/L	B	[NULL]	[NULL]	R	B1CB28	7440-39-3	STLSL	6010_METALS_ICP	100-NR-2
NS-4A-138cm	3/18/2005 15:10	Y	7440-41-7	Beryllium	0.29	ug/L	U	[NULL]	[NULL]	R	B1CB28	7440-41-7	STLSL	6010_METALS_ICP	100-NR-2
NS-4A-138cm	3/18/2005 15:10	N	13966-02-4	Beryllium-7	-9.02	pCi/L	U	[NULL]	[NULL]	R	B1CB30	13966-02-4	STLRL	GAMMALL_GS	100-NR-2
NS-4A-138cm	3/18/2005 15:10	Y	7440-43-9	Cadmium	2	ug/L	U	[NULL]	[NULL]	R	B1CB28	7440-43-9	STLSL	6010_METALS_ICP	100-NR-2
NS-4A-138cm	3/18/2005 15:10	Y	7440-70-2	Calcium	26200	ug/L	[NULL]	[NULL]	[NULL]	R	B1CB28	7440-70-2	STLSL	6010_METALS_ICP	100-NR-2
NS-4A-138cm	3/18/2005 15:10	N	13967-70-9	Cesium-134	-1.58	pCi/L	U	[NULL]	[NULL]	R	B1CB30	13967-70-9	STLRL	GAMMALL_GS	100-NR-2
NS-4A-138cm	3/18/2005 15:10	N	10045-97-3	Cesium-137	-0.949	pCi/L	U	[NULL]	[NULL]	R	B1CB30	10045-97-3	STLRL	GAMMALL_GS	100-NR-2
NS-4A-138cm	3/18/2005 15:10	N	16887-00-6	Chloride	1100	ug/L	C	[NULL]	[NULL]	R	B1CB29	16887-00-6	STLSL	300.0_ANIONS_IC	100-NR-2
NS-4A-138cm	3/18/2005 15:10	Y	7440-47-3	Chromium	3.3	ug/L	U	[NULL]	[NULL]	R	B1CB28	7440-47-3	STLSL	6010_METALS_ICP	100-NR-2
NS-4A-138cm	3/18/2005 15:10	Y	7440-48-4	Cobalt	3.5	ug/L	B	[NULL]	[NULL]	R	B1CB28	7440-48-4	STLSL	6010_METALS_ICP	100-NR-2
NS-4A-138cm	3/18/2005 15:10	N	10198-40-0	Cobalt-60	-0.119	pCi/L	U	[NULL]	[NULL]	R	B1CB30	10198-40-0	STLRL	GAMMALL_GS	100-NR-2
NS-4A-138cm	3/18/2005 15:10	Y	7440-50-8	Copper	2.4	ug/L	U	[NULL]	[NULL]	R	B1CB28	7440-50-8	STLSL	6010_METALS_ICP	100-NR-2
NS-4A-138cm	3/18/2005 15:10	N	DO	Dissolved oxygen	8210	ug/L	[NULL]	[NULL]	[NULL]	R	B1CB29	DO	FIELD	360.1_OXYGEN_FLD	100-NR-2
NS-4A-138cm	3/18/2005 15:10	N	14683-23-9	Europium-152	2.33	pCi/L	U	[NULL]	[NULL]	R	B1CB30	14683-23-9	STLRL	GAMMALL_GS	100-NR-2
NS-4A-138cm	3/18/2005 15:10	N	15585-10-1	Europium-154	1.01	pCi/L	U	[NULL]	[NULL]	R	B1CB30	15585-10-1	STLRL	GAMMALL_GS	100-NR-2
NS-4A-138cm	3/18/2005 15:10	N	14391-16-3	Europium-155	-0.318	pCi/L	U	[NULL]	[NULL]	R	B1CB30	14391-16-3	STLRL	GAMMALL_GS	100-NR-2
NS-4A-138cm	3/18/2005 15:10	N	16984-48-8	Fluoride	15	ug/L	B	[NULL]	[NULL]	R	B1CB29	16984-48-8	STLSL	300.0_ANIONS_IC	100-NR-2
NS-4A-138cm	3/18/2005 15:10	N	12587-46-1	Gross alpha	0.895	pCi/L	U	[NULL]	[NULL]	R	B1CB30	12587-46-1	STLRL	9310_ALPHABETA_GPC	100-NR-2

WELL NAME	SAMP DATE TIME	FILTERED FLAG	STD CON ID	STD CON LONGNAME	STD VALUE RPTD	STD ANAL UNITS RPTD	LAB QUALIFIER	REVIEW QUALIFIER	VALIDATION QUALIFIER	COLLECTION PURPOSE	SAMP NUM	CON ID	LAB CODE	METHOD NAME	GW AREA OF INTEREST
NS-4A-138cm	3/18/2005 15:10	N	12587-47-2	Gross beta	648	pCi/L	[NULL]	[NULL]	[NULL]	R	B1CB30	12587-47-2	STLRL	9310_ALPHABETA_GPC	100-NR-2
NS-4A-138cm	3/18/2005 15:10	Y	7439-89-6	Iron	236	ug/L	[NULL]	R	[NULL]	R	B1CB28	7439-89-6	STLSL	6010_METALS_ICP	100-NR-2
NS-4A-138cm	3/18/2005 15:10	Y	7439-95-4	Magnesium	5390	ug/L	[NULL]	[NULL]	[NULL]	R	B1CB28	7439-95-4	STLSL	6010_METALS_ICP	100-NR-2
NS-4A-138cm	3/18/2005 15:10	Y	7439-96-5	Manganese	453	ug/L	[NULL]	R	[NULL]	R	B1CB28	7439-96-5	STLSL	6010_METALS_ICP	100-NR-2
NS-4A-138cm	3/18/2005 15:10	Y	7440-02-0	Nickel	8.6	ug/L	U	[NULL]	[NULL]	R	B1CB28	7440-02-0	STLSL	6010_METALS_ICP	100-NR-2
NS-4A-138cm	3/18/2005 15:10	N	14797-55-8	Nitrate	575	ug/L	N	H	[NULL]	R	B1CB29	NO3-N	STLSL	300.0_ANIONS_IC	100-NR-2
NS-4A-138cm	3/18/2005 15:10	N	14797-65-0	Nitrite	13.1	ug/L	U	H	[NULL]	R	B1CB29	NO2-N	STLSL	300.0_ANIONS_IC	100-NR-2
NS-4A-138cm	3/18/2005 15:10	N	EH	Oxidation Reduction Potential	-3	mV	[NULL]	[NULL]	[NULL]	R	B1CB29	EH	FIELD	REDOX_PROBE_FLD	100-NR-2
NS-4A-138cm	3/18/2005 15:10	Y	7440-09-7	Potassium	1950	ug/L	U	[NULL]	[NULL]	R	B1CB28	7440-09-7	STLSL	6010_METALS_ICP	100-NR-2
NS-4A-138cm	3/18/2005 15:10	N	13966-00-2	Potassium-40	-8.95	pCi/L	U	[NULL]	[NULL]	R	B1CB30	13966-00-2	STLRL	GAMMALL_GS	100-NR-2
NS-4A-138cm	3/18/2005 15:10	N	13967-48-1	Ruthenium-106	5.99	pCi/L	U	[NULL]	[NULL]	R	B1CB30	13967-48-1	STLRL	GAMMALL_GS	100-NR-2
NS-4A-138cm	3/18/2005 15:10	Y	7440-22-4	Silver	4.1	ug/L	U	[NULL]	[NULL]	R	B1CB28	7440-22-4	STLSL	6010_METALS_ICP	100-NR-2
NS-4A-138cm	3/18/2005 15:10	Y	7440-23-5	Sodium	2570	ug/L	B	[NULL]	[NULL]	R	B1CB28	7440-23-5	STLSL	6010_METALS_ICP	100-NR-2
NS-4A-138cm	3/18/2005 15:10	N	CONDUCT	Specific Conductance	176	uS/cm	[NULL]	[NULL]	[NULL]	R	B1CB29	CONDUCT	FIELD	9050_CONDUCT	100-NR-2
NS-4A-138cm	3/18/2005 15:10	Y	7440-24-6	Strontium	132	ug/L	[NULL]	[NULL]	[NULL]	R	B1CB28	7440-24-6	STLSL	6010_METALS_ICP	100-NR-2
NS-4A-138cm	3/18/2005 15:10	N	10098-97-2	Strontium-90	349	pCi/L	[NULL]	[NULL]	[NULL]	R	B1CB30	10098-97-2	STLRL	SRISO_SEP_PRECIP_GPC	100-NR-2
NS-4A-138cm	3/18/2005 15:10	N	14808-79-8	Sulfate	7500	ug/L	[NULL]	[NULL]	[NULL]	R	B1CB29	14808-79-8	STLSL	300.0_ANIONS_IC	100-NR-2
NS-4A-138cm	3/18/2005 15:10	N	TEMPERATURE	Temperature	7.5	Deg C	[NULL]	[NULL]	[NULL]	R	B1CB29	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
NS-4A-138cm	3/18/2005 15:10	N	10028-17-8	Tritium	-40.3	pCi/L	U	[NULL]	[NULL]	R	B1CB30	10028-17-8	STLRL	906.0_H3_LSC	100-NR-2
NS-4A-138cm	3/18/2005 15:10	Y	7440-62-2	Vanadium	5	ug/L	U	[NULL]	[NULL]	R	B1CB28	7440-62-2	STLSL	6010_METALS_ICP	100-NR-2
NS-4A-138cm	3/18/2005 15:10	Y	7440-66-6	Zinc	1860	ug/L	C	R	[NULL]	R	B1CB28	7440-66-6	STLSL	6010_METALS_ICP	100-NR-2
NS-4A-138cm	3/18/2005 15:10	N	PH	pH Measurement	7.36	unitless	[NULL]	[NULL]	[NULL]	R	B1CB29	PH	FIELD	9040_PH	100-NR-2
NS-4A-138cm	4/19/2005 13:45	N	12587-47-2	Gross beta	979	pCi/L	[NULL]	[NULL]	[NULL]	R	B1CJ02	12587-47-2	STLRL	9310_ALPHABETA_GPC	100-NR-2
NS-4A-138cm	4/19/2005 13:45	N	EH	Oxidation Reduction Potential	85	mV	[NULL]	[NULL]	[NULL]	R	B1CJ02	EH	FIELD	REDOX_PROBE_FLD	100-NR-2
NS-4A-138cm	4/19/2005 13:45	N	CONDUCT	Specific Conductance	171.7	uS/cm	[NULL]	[NULL]	[NULL]	R	B1CJ02	CONDUCT	FIELD	9050_CONDUCT	100-NR-2
NS-4A-138cm	4/19/2005 13:45	N	TEMPERATURE	Temperature	19.8	Deg C	[NULL]	[NULL]	[NULL]	R	B1CJ02	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
NS-4A-138cm	4/19/2005 13:45	N	PH	pH Measurement	6.57	unitless	[NULL]	[NULL]	[NULL]	R	B1CJ02	PH	FIELD	9040_PH	100-NR-2

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NS-4A-138cm	5/16/2005 13:45	N	DO	Dissolved oxygen	4310	ug/L	[NULL]	[NULL]	[NULL]	R	B1CRW0	DO	FIELD	360.1_OXYGEN_FLD	100-NR-2
NS-4A-138cm	5/16/2005 13:45	N	12587-47-2	Gross beta	785	pCi/L	[NULL]	[NULL]	[NULL]	R	B1CRW0	12587-47-2	STLRL	9310_ALPHABETA_GPC	100-NR-2
NS-4A-138cm	5/16/2005 13:45	N	EH	Oxidation Reduction Potential	-43	mV	[NULL]	[NULL]	[NULL]	R	B1CRW0	EH	FIELD	REDOX_PROBE_FLD	100-NR-2
NS-4A-138cm	5/16/2005 13:45	N	CONDUCT	Specific Conductance	227.2	uS/cm	[NULL]	[NULL]	[NULL]	R	B1CRW0	CONDUCT	FIELD	9050_CONDUCT	100-NR-2
NS-4A-138cm	5/16/2005 13:45	N	TEMPERATURE	Temperature	12.4	Deg C	[NULL]	[NULL]	[NULL]	R	B1CRW0	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
NS-4A-138cm	5/16/2005 13:45	N	PH	pH Measurement	6.41	unitless	[NULL]	[NULL]	[NULL]	R	B1CRW0	PH	FIELD	9040_PH	100-NR-2
NS-4A-138cm	6/10/2005 13:35	N	ALKALINITY	Alkalinity	84000	ug/L	[NULL]	[NULL]	[NULL]	R	B1D148	ALKALINITY	STLSL	310.1_ALKALINITY	100-NR-2
NS-4A-138cm	6/10/2005 13:35	Y	7429-90-5	Aluminum	26.6	ug/L	B	[NULL]	[NULL]	R	B1D147	7429-90-5	STLSL	6010_METALS_ICP	100-NR-2
NS-4A-138cm	6/10/2005 13:35	Y	7440-36-0	Antimony	23	ug/L	U	[NULL]	[NULL]	R	B1D147	7440-36-0	STLSL	6010_METALS_ICP	100-NR-2
NS-4A-138cm	6/10/2005 13:35	N	14234-35-6	Antimony-125	1.14	pCi/L	U	[NULL]	[NULL]	R	B1D149	14234-35-6	STLRL	GAMMALL_GS	100-NR-2
NS-4A-138cm	6/10/2005 13:35	Y	7440-39-3	Barium	45.8	ug/L	B	[NULL]	[NULL]	R	B1D147	7440-39-3	STLSL	6010_METALS_ICP	100-NR-2
NS-4A-138cm	6/10/2005 13:35	Y	7440-41-7	Beryllium	0.18	ug/L	U	[NULL]	[NULL]	R	B1D147	7440-41-7	STLSL	6010_METALS_ICP	100-NR-2
NS-4A-138cm	6/10/2005 13:35	N	13966-02-4	Beryllium-7	7.65	pCi/L	U	[NULL]	[NULL]	R	B1D149	13966-02-4	STLRL	GAMMALL_GS	100-NR-2
NS-4A-138cm	6/10/2005 13:35	Y	7440-43-9	Cadmium	0.86	ug/L	U	[NULL]	[NULL]	R	B1D147	7440-43-9	STLSL	6010_METALS_ICP	100-NR-2
NS-4A-138cm	6/10/2005 13:35	Y	7440-70-2	Calcium	24000	ug/L	C	[NULL]	[NULL]	R	B1D147	7440-70-2	STLSL	6010_METALS_ICP	100-NR-2
NS-4A-138cm	6/10/2005 13:35	N	13967-70-9	Cesium-134	1.76	pCi/L	U	[NULL]	[NULL]	R	B1D149	13967-70-9	STLRL	GAMMALL_GS	100-NR-2
NS-4A-138cm	6/10/2005 13:35	N	10045-97-3	Cesium-137	0.491	pCi/L	U	[NULL]	[NULL]	R	B1D149	10045-97-3	STLRL	GAMMALL_GS	100-NR-2
NS-4A-138cm	6/10/2005 13:35	N	16887-00-6	Chloride	1100	ug/L	[NULL]	[NULL]	[NULL]	R	B1D148	16887-00-6	STLSL	300.0_ANIONS_IC	100-NR-2
NS-4A-138cm	6/10/2005 13:35	Y	7440-47-3	Chromium	1.9	ug/L	U	[NULL]	[NULL]	R	B1D147	7440-47-3	STLSL	6010_METALS_ICP	100-NR-2
NS-4A-138cm	6/10/2005 13:35	Y	7440-48-4	Cobalt	1.7	ug/L	U	[NULL]	[NULL]	R	B1D147	7440-48-4	STLSL	6010_METALS_ICP	100-NR-2
NS-4A-138cm	6/10/2005 13:35	N	10198-40-0	Cobalt-60	1.42	pCi/L	U	[NULL]	[NULL]	R	B1D149	10198-40-0	STLRL	GAMMALL_GS	100-NR-2
NS-4A-138cm	6/10/2005 13:35	Y	7440-50-8	Copper	4.3	ug/L	U	[NULL]	[NULL]	R	B1D147	7440-50-8	STLSL	6010_METALS_ICP	100-NR-2
NS-4A-138cm	6/10/2005 13:35	N	DO	Dissolved oxygen	2910	ug/L	[NULL]	[NULL]	[NULL]	R	B1D148	DO	FIELD	360.1_OXYGEN_FLD	100-NR-2
NS-4A-138cm	6/10/2005 13:35	N	14683-23-9	Europium-152	-0.801	pCi/L	U	[NULL]	[NULL]	R	B1D149	14683-23-9	STLRL	GAMMALL_GS	100-NR-2
NS-4A-138cm	6/10/2005 13:35	N	15585-10-1	Europium-154	-0.155	pCi/L	U	[NULL]	[NULL]	R	B1D149	15585-10-1	STLRL	GAMMALL_GS	100-NR-2
NS-4A-138cm	6/10/2005 13:35	N	14391-16-3	Europium-155	3.09	pCi/L	U	[NULL]	[NULL]	R	B1D149	14391-16-3	STLRL	GAMMALL_GS	100-NR-2
NS-4A-138cm	6/10/2005 13:35	N	16984-48-8	Fluoride	45	ug/L	B	[NULL]	[NULL]	R	B1D148	16984-48-8	STLSL	300.0_ANIONS_IC	100-NR-2

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NS-4A-138cm	6/10/2005 13:35	N	12587-46-1	Gross alpha	-0.0424	pCi/L	U	[NULL]	[NULL]	R	B1D149	12587-46-1	STLRL	9310_ALPHABETA_GPC	100-NR-2
NS-4A-138cm	6/10/2005 13:35	N	12587-47-2	Gross beta	748	pCi/L	[NULL]	[NULL]	[NULL]	R	B1D149	12587-47-2	STLRL	9310_ALPHABETA_GPC	100-NR-2
NS-4A-138cm	6/10/2005 13:35	Y	7439-89-6	Iron	1160	ug/L	[NULL]	R	[NULL]	R	B1D147	7439-89-6	STLSL	6010_METALS_ICP	100-NR-2
NS-4A-138cm	6/10/2005 13:35	Y	7439-95-4	Magnesium	4590	ug/L	B	[NULL]	[NULL]	R	B1D147	7439-95-4	STLSL	6010_METALS_ICP	100-NR-2
NS-4A-138cm	6/10/2005 13:35	Y	7439-96-5	Manganese	925	ug/L	[NULL]	R	[NULL]	R	B1D147	7439-96-5	STLSL	6010_METALS_ICP	100-NR-2
NS-4A-138cm	6/10/2005 13:35	Y	7440-02-0	Nickel	4	ug/L	U	[NULL]	[NULL]	R	B1D147	7440-02-0	STLSL	6010_METALS_ICP	100-NR-2
NS-4A-138cm	6/10/2005 13:35	N	14797-55-8	Nitrate	385	ug/L	[NULL]	H	[NULL]	R	B1D148	NO3-N	STLSL	300.0_ANIONS_IC	100-NR-2
NS-4A-138cm	6/10/2005 13:35	N	14797-65-0	Nitrite	20	ug/L	UN	H	[NULL]	R	B1D148	NO2-N	STLSL	300.0_ANIONS_IC	100-NR-2
NS-4A-138cm	6/10/2005 13:35	N	EH	Oxidation Reduction Potential	-52	mV	[NULL]	[NULL]	[NULL]	R	B1D148	EH	FIELD	REDOX_PROBE_FLD	100-NR-2
NS-4A-138cm	6/10/2005 13:35	Y	7440-09-7	Potassium	1610	ug/L	U	[NULL]	[NULL]	R	B1D147	7440-09-7	STLSL	6010_METALS_ICP	100-NR-2
NS-4A-138cm	6/10/2005 13:35	N	13966-00-2	Potassium-40	-25.5	pCi/L	U	[NULL]	[NULL]	R	B1D149	13966-00-2	STLRL	GAMMALL_GS	100-NR-2
NS-4A-138cm	6/10/2005 13:35	N	13967-48-1	Ruthenium-106	1.92	pCi/L	U	[NULL]	[NULL]	R	B1D149	13967-48-1	STLRL	GAMMALL_GS	100-NR-2
NS-4A-138cm	6/10/2005 13:35	Y	7440-22-4	Silver	2.2	ug/L	U	[NULL]	[NULL]	R	B1D147	7440-22-4	STLSL	6010_METALS_ICP	100-NR-2
NS-4A-138cm	6/10/2005 13:35	Y	7440-23-5	Sodium	2570	ug/L	B	[NULL]	[NULL]	R	B1D147	7440-23-5	STLSL	6010_METALS_ICP	100-NR-2
NS-4A-138cm	6/10/2005 13:35	N	CONDUCT	Specific Conductance	176.2	uS/cm	[NULL]	[NULL]	[NULL]	R	B1D148	CONDUCT	FIELD	9050_CONDUCT	100-NR-2
NS-4A-138cm	6/10/2005 13:35	Y	7440-24-6	Strontium	112	ug/L	[NULL]	[NULL]	[NULL]	R	B1D147	7440-24-6	STLSL	6010_METALS_ICP	100-NR-2
NS-4A-138cm	6/10/2005 13:35	N	10098-97-2	Strontium-90	422	pCi/L	[NULL]	[NULL]	[NULL]	R	B1D149	10098-97-2	STLRL	SRISO_SEP_PRECIP_GPC	100-NR-2
NS-4A-138cm	6/10/2005 13:35	N	14808-79-8	Sulfate	6100	ug/L	[NULL]	[NULL]	[NULL]	R	B1D148	14808-79-8	STLSL	300.0_ANIONS_IC	100-NR-2
NS-4A-138cm	6/10/2005 13:35	N	TEMPERATURE	Temperature	16.2	Deg C	[NULL]	[NULL]	[NULL]	R	B1D148	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
NS-4A-138cm	6/10/2005 13:35	N	10028-17-8	Tritium	121	pCi/L	U	[NULL]	[NULL]	R	B1D149	10028-17-8	STLRL	906.0_H3_LSC	100-NR-2
NS-4A-138cm	6/10/2005 13:35	Y	7440-62-2	Vanadium	1.4	ug/L	U	[NULL]	[NULL]	R	B1D147	7440-62-2	STLSL	6010_METALS_ICP	100-NR-2
NS-4A-138cm	6/10/2005 13:35	Y	7440-66-6	Zinc	907	ug/L	C	R	[NULL]	R	B1D147	7440-66-6	STLSL	6010_METALS_ICP	100-NR-2
NS-4A-138cm	6/10/2005 13:35	N	PH	pH Measurement	6.8	unitless	[NULL]	[NULL]	[NULL]	R	B1D148	PH	FIELD	9040_PH	100-NR-2
NS-4A-138cm	7/18/2005 14:15	N	DO	Dissolved oxygen	4400	ug/L	[NULL]	[NULL]	[NULL]	R	B1DC08	DO	FIELD	360.1_OXYGEN_FLD	100-NR-2
NS-4A-138cm	7/18/2005 14:15	N	12587-47-2	Gross beta	759	pCi/L	[NULL]	[NULL]	[NULL]	R	B1DC08	12587-47-2	STLRL	9310_ALPHABETA_GPC	100-NR-2
NS-4A-138cm	7/18/2005 14:15	N	EH	Oxidation Reduction Potential	-64	mV	[NULL]	[NULL]	[NULL]	R	B1DC08	EH	FIELD	REDOX_PROBE_FLD	100-NR-2
NS-4A-138cm	7/18/2005 14:15	N	CONDUCT	Specific Conductance	172.5	uS/cm	[NULL]	[NULL]	[NULL]	R	B1DC08	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
NS-4A-138cm	7/18/2005 14:15	N	TEMPERATURE	Temperature	19.7	Deg C	[NULL]	[NULL]	[NULL]	R	B1DC08	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
NS-4A-138cm	7/18/2005 14:15	N	PH	pH Measurement	6.75	unitless	[NULL]	[NULL]	[NULL]	R	B1DC08	PH	FIELD	9040_PH	100-NR-2
NS-4A-138cm	8/23/2005 15:20	N	12587-47-2	Gross beta	1000	pCi/L	[NULL]	[NULL]	[NULL]	R	B1DK60	12587-47-2	STLRL	9310_ALPHABETA_GPC	100-NR-2
NS-4A-138cm	8/23/2005 15:20	N	EH	Oxidation Reduction Potential	68	mV	[NULL]	[NULL]	[NULL]	R	B1DK60	EH	FIELD	REDOX_PROBE_FLD	100-NR-2
NS-4A-138cm	8/23/2005 15:20	N	CONDUCT	Specific Conductance	192	uS/cm	[NULL]	[NULL]	[NULL]	R	B1DK60	CONDUCT	FIELD	9050_CONDUCT	100-NR-2
NS-4A-138cm	8/23/2005 15:20	N	TEMPERATURE	Temperature	22.7	Deg C	[NULL]	[NULL]	[NULL]	R	B1DK60	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
NS-4A-138cm	8/23/2005 15:20	N	PH	pH Measurement	6.8	unitless	[NULL]	[NULL]	[NULL]	R	B1DK60	PH	FIELD	9040_PH	100-NR-2
NS-4A-138cm	8/26/2005 0:00	N	12587-47-2	Gross beta	826	pCi/L	[NULL]	[NULL]	[NULL]	S	B1DWB6	12587-47-2	STLRL	9310_ALPHABETA_GPC	100-NR-2
NS-4A-138cm	10/7/2005 13:25	N	ALKALINITY	Alkalinity	76000	ug/L	[NULL]	[NULL]	[NULL]	R	B1DTR7	ALKALINITY	STLSL	310.1_ALKALINITY	100-NR-2
NS-4A-138cm	10/7/2005 13:25	Y	7429-90-5	Aluminum	24.8	ug/L	B	[NULL]	[NULL]	R	B1DTR6	7429-90-5	STLSL	6010_METALS_ICP	100-NR-2
NS-4A-138cm	10/7/2005 13:25	Y	7440-36-0	Antimony	23	ug/L	U	[NULL]	[NULL]	R	B1DTR6	7440-36-0	STLSL	6010_METALS_ICP	100-NR-2
NS-4A-138cm	10/7/2005 13:25	Y	7440-39-3	Barium	39.2	ug/L	B	[NULL]	[NULL]	R	B1DTR6	7440-39-3	STLSL	6010_METALS_ICP	100-NR-2
NS-4A-138cm	10/7/2005 13:25	Y	7440-41-7	Beryllium	0.18	ug/L	U	[NULL]	[NULL]	R	B1DTR6	7440-41-7	STLSL	6010_METALS_ICP	100-NR-2
NS-4A-138cm	10/7/2005 13:25	Y	7440-43-9	Cadmium	0.86	ug/L	U	[NULL]	[NULL]	R	B1DTR6	7440-43-9	STLSL	6010_METALS_ICP	100-NR-2
NS-4A-138cm	10/7/2005 13:25	Y	7440-70-2	Calcium	20400	ug/L	C	[NULL]	[NULL]	R	B1DTR6	7440-70-2	STLSL	6010_METALS_ICP	100-NR-2
NS-4A-138cm	10/7/2005 13:25	N	16887-00-6	Chloride	820	ug/L	C	[NULL]	[NULL]	R	B1DTR7	16887-00-6	STLSL	300.0_ANIONS_IC	100-NR-2
NS-4A-138cm	10/7/2005 13:25	Y	7440-47-3	Chromium	1.9	ug/L	U	[NULL]	[NULL]	R	B1DTR6	7440-47-3	STLSL	6010_METALS_ICP	100-NR-2
NS-4A-138cm	10/7/2005 13:25	Y	7440-48-4	Cobalt	1.7	ug/L	U	[NULL]	[NULL]	R	B1DTR6	7440-48-4	STLSL	6010_METALS_ICP	100-NR-2
NS-4A-138cm	10/7/2005 13:25	Y	7440-50-8	Copper	4.3	ug/L	U	[NULL]	[NULL]	R	B1DTR6	7440-50-8	STLSL	6010_METALS_ICP	100-NR-2
NS-4A-138cm	10/7/2005 13:25	N	DO	Dissolved oxygen	7800	ug/L	[NULL]	[NULL]	[NULL]	R	B1DTR8	DO	FIELD	360.1_OXYGEN_FLD	100-NR-2
NS-4A-138cm	10/7/2005 13:25	N	16984-48-8	Fluoride	28	ug/L	B	[NULL]	[NULL]	R	B1DTR7	16984-48-8	STLSL	300.0_ANIONS_IC	100-NR-2
NS-4A-138cm	10/7/2005 13:25	N	12587-46-1	Gross alpha	-0.0159	pCi/L	U	[NULL]	[NULL]	R	B1DTR9	12587-46-1	STLRL	9310_ALPHABETA_GPC	100-NR-2
NS-4A-138cm	10/7/2005 13:25	N	12587-47-2	Gross beta	234	pCi/L	[NULL]	[NULL]	[NULL]	R	B1DTR9	12587-47-2	STLRL	9310_ALPHABETA_GPC	100-NR-2
NS-4A-138cm	10/7/2005 13:25	Y	7439-89-6	Iron	12.6	ug/L	U	R	[NULL]	R	B1DTR6	7439-89-6	STLSL	6010_METALS_ICP	100-NR-2
NS-4A-138cm	10/7/2005 13:25	Y	7439-95-4	Magnesium	4530	ug/L	B	[NULL]	[NULL]	R	B1DTR6	7439-95-4	STLSL	6010_METALS_ICP	100-NR-2
NS-4A-138cm	10/7/2005 13:25	Y	7439-96-5	Manganese	17	ug/L	[NULL]	R	[NULL]	R	B1DTR6	7439-96-5	STLSL	6010_METALS_ICP	100-NR-2
NS-4A-138cm	10/7/2005 13:25	Y	7440-02-0	Nickel	4	ug/L	U	[NULL]	[NULL]	R	B1DTR6	7440-02-0	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
NS-4A-138cm	10/7/2005 13:25	N	14797-55-8	Nitrate	1460	ug/L	N	H	[NULL]	R	B1DTR7	NO3-N	STLSL	300.0_ANIONS_IC	100-NR-2
NS-4A-138cm	10/7/2005 13:25	N	14797-65-0	Nitrite	75.5	ug/L	[NULL]	H	[NULL]	R	B1DTR7	NO2-N	STLSL	300.0_ANIONS_IC	100-NR-2
NS-4A-138cm	10/7/2005 13:25	N	EH	Oxidation Reduction Potential	172	mV	[NULL]	[NULL]	[NULL]	R	B1DTR8	EH	FIELD	REDOX_PROBE_FLD	100-NR-2
NS-4A-138cm	10/7/2005 13:25	Y	7440-09-7	Potassium	1610	ug/L	U	[NULL]	[NULL]	R	B1DTR6	7440-09-7	STLSL	6010_METALS_ICP	100-NR-2
NS-4A-138cm	10/7/2005 13:25	Y	7440-22-4	Silver	2.2	ug/L	U	[NULL]	[NULL]	R	B1DTR6	7440-22-4	STLSL	6010_METALS_ICP	100-NR-2
NS-4A-138cm	10/7/2005 13:25	Y	7440-23-5	Sodium	2070	ug/L	B	[NULL]	[NULL]	R	B1DTR6	7440-23-5	STLSL	6010_METALS_ICP	100-NR-2
NS-4A-138cm	10/7/2005 13:25	N	CONDUCT	Specific Conductance	141.1	uS/cm	[NULL]	[NULL]	[NULL]	R	B1DTR8	CONDUCT	FIELD	120.1_CONDUCT_FLD	100-NR-2
NS-4A-138cm	10/7/2005 13:25	Y	7440-24-6	Strontium	120	ug/L	[NULL]	[NULL]	[NULL]	R	B1DTR6	7440-24-6	STLSL	6010_METALS_ICP	100-NR-2
NS-4A-138cm	10/7/2005 13:25	N	10098-97-2	Strontium-90	132	pCi/L	[NULL]	[NULL]	[NULL]	R	B1DTR9	10098-97-2	STLRL	SRISO_SEP_PRECIP_GPC	100-NR-2
NS-4A-138cm	10/7/2005 13:25	N	14808-79-8	Sulfate	10200	ug/L	[NULL]	[NULL]	[NULL]	R	B1DTR7	14808-79-8	STLSL	300.0_ANIONS_IC	100-NR-2
NS-4A-138cm	10/7/2005 13:25	N	TEMPERATURE	Temperature	17	Deg C	[NULL]	[NULL]	[NULL]	R	B1DTR8	TEMPERATURE	FIELD	170.1_TEMP_FLD	100-NR-2
NS-4A-138cm	10/7/2005 13:25	N	10028-17-8	Tritium	264	pCi/L	U	[NULL]	[NULL]	R	B1DTR9	10028-17-8	STLRL	906.0_H3_LSC	100-NR-2
NS-4A-138cm	10/7/2005 13:25	Y	7440-62-2	Vanadium	1.4	ug/L	U	[NULL]	[NULL]	R	B1DTR6	7440-62-2	STLSL	6010_METALS_ICP	100-NR-2
NS-4A-138cm	10/7/2005 13:25	Y	7440-66-6	Zinc	607	ug/L	C	R	[NULL]	R	B1DTR6	7440-66-6	STLSL	6010_METALS_ICP	100-NR-2
NS-4A-138cm	10/7/2005 13:25	N	PH	pH Measurement	6.51	unitless	[NULL]	[NULL]	[NULL]	R	B1DTR8	PH	FIELD	PH_ELECT_FLD	100-NR-2
NS-4A-138cm	11/1/2005 13:15	N	DO	Dissolved oxygen	8600	ug/L	[NULL]	[NULL]	[NULL]	R	B1F8K4	DO	FIELD	360.1_OXYGEN_FLD	100-NR-2
NS-4A-138cm	11/1/2005 13:15	N	12587-47-2	Gross beta	212	pCi/L	[NULL]	[NULL]	[NULL]	R	B1F8K5	12587-47-2	STLRL	9310_ALPHABETA_GPC	100-NR-2
NS-4A-138cm	11/1/2005 13:15	N	EH	Oxidation Reduction Potential	32	mV	[NULL]	[NULL]	[NULL]	R	B1F8K4	EH	FIELD	REDOX_PROBE_FLD	100-NR-2
NS-4A-138cm	11/1/2005 13:15	N	CONDUCT	Specific Conductance	135	uS/cm	[NULL]	[NULL]	[NULL]	R	B1F8K4	CONDUCT	FIELD	120.1_CONDUCT_FLD	100-NR-2
NS-4A-138cm	11/1/2005 13:15	N	TEMPERATURE	Temperature	14	Deg C	[NULL]	[NULL]	[NULL]	R	B1F8K4	TEMPERATURE	FIELD	170.1_TEMP_FLD	100-NR-2
NS-4A-138cm	11/1/2005 13:15	N	PH	pH Measurement	7.1	unitless	[NULL]	[NULL]	[NULL]	R	B1F8K4	PH	FIELD	PH_ELECT_FLD	100-NR-2
NS-4A-138cm	12/27/2005 13:00	N	ALKALINITY	Alkalinity	66000	ug/L	[NULL]	[NULL]	[NULL]	R	B1FVJ0	ALKALINITY	STLSL	310.1_ALKALINITY	100-NR-2
NS-4A-138cm	12/27/2005 13:00	N	7440-36-0	Antimony	23	ug/L	U	[NULL]	[NULL]	R	B1FVH9	7440-36-0	STLSL	6010_METALS_ICP	100-NR-2
NS-4A-138cm	12/27/2005 13:00	N	14234-35-6	Antimony-125	-0.763	pCi/L	U	[NULL]	[NULL]	R	B1FVJ2	14234-35-6	STLRL	GAMMALL_GS	100-NR-2
NS-4A-138cm	12/27/2005 13:00	N	7440-39-3	Barium	44	ug/L	B	[NULL]	[NULL]	R	B1FVH9	7440-39-3	STLSL	6010_METALS_ICP	100-NR-2
NS-4A-138cm	12/27/2005 13:00	N	7440-41-7	Beryllium	0.18	ug/L	U	[NULL]	[NULL]	R	B1FVH9	7440-41-7	STLSL	6010_METALS_ICP	100-NR-2
NS-4A-138cm	12/27/2005 13:00	N	13966-02-4	Beryllium-7	-3.79	pCi/L	U	[NULL]	[NULL]	R	B1FVJ2	13966-02-4	STLRL	GAMMALL_GS	100-NR-2

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NS-4A-138cm	12/27/2005 13:00	N	7440-43-9	Cadmium	0.86	ug/L	U	[NULL]	[NULL]	R	B1FVH9	7440-43-9	STLSL	6010_METALS_ICP	100-NR-2
NS-4A-138cm	12/27/2005 13:00	N	7440-70-2	Calcium	22400	ug/L	[NULL]	[NULL]	[NULL]	R	B1FVH9	7440-70-2	STLSL	6010_METALS_ICP	100-NR-2
NS-4A-138cm	12/27/2005 13:00	N	13967-70-9	Cesium-134	-0.419	pCi/L	U	[NULL]	[NULL]	R	B1FVJ2	13967-70-9	STLRL	GAMMALL_GS	100-NR-2
NS-4A-138cm	12/27/2005 13:00	N	10045-97-3	Cesium-137	0.906	pCi/L	U	[NULL]	[NULL]	R	B1FVJ2	10045-97-3	STLRL	GAMMALL_GS	100-NR-2
NS-4A-138cm	12/27/2005 13:00	N	16887-00-6	Chloride	1100	ug/L	[NULL]	[NULL]	[NULL]	R	B1FVJ0	16887-00-6	STLSL	300.0_ANIONS_IC	100-NR-2
NS-4A-138cm	12/27/2005 13:00	N	7440-47-3	Chromium	1.9	ug/L	U	[NULL]	[NULL]	R	B1FVH9	7440-47-3	STLSL	6010_METALS_ICP	100-NR-2
NS-4A-138cm	12/27/2005 13:00	N	7440-48-4	Cobalt	1.7	ug/L	U	[NULL]	[NULL]	R	B1FVH9	7440-48-4	STLSL	6010_METALS_ICP	100-NR-2
NS-4A-138cm	12/27/2005 13:00	N	10198-40-0	Cobalt-60	-0.896	pCi/L	U	[NULL]	[NULL]	R	B1FVJ2	10198-40-0	STLRL	GAMMALL_GS	100-NR-2
NS-4A-138cm	12/27/2005 13:00	N	7440-50-8	Copper	4.3	ug/L	U	[NULL]	[NULL]	R	B1FVH9	7440-50-8	STLSL	6010_METALS_ICP	100-NR-2
NS-4A-138cm	12/27/2005 13:00	N	14683-23-9	Europium-152	1.59	pCi/L	U	[NULL]	[NULL]	R	B1FVJ2	14683-23-9	STLRL	GAMMALL_GS	100-NR-2
NS-4A-138cm	12/27/2005 13:00	N	15585-10-1	Europium-154	-0.778	pCi/L	U	[NULL]	[NULL]	R	B1FVJ2	15585-10-1	STLRL	GAMMALL_GS	100-NR-2
NS-4A-138cm	12/27/2005 13:00	N	14391-16-3	Europium-155	5.09	pCi/L	U	[NULL]	[NULL]	R	B1FVJ2	14391-16-3	STLRL	GAMMALL_GS	100-NR-2
NS-4A-138cm	12/27/2005 13:00	N	16984-48-8	Fluoride	37	ug/L	B	[NULL]	[NULL]	R	B1FVJ0	16984-48-8	STLSL	300.0_ANIONS_IC	100-NR-2
NS-4A-138cm	12/27/2005 13:00	N	12587-46-1	Gross alpha	0.425	pCi/L	U	[NULL]	[NULL]	R	B1FVJ2	12587-46-1	STLRL	9310_ALPHABETA_GPC	100-NR-2
NS-4A-138cm	12/27/2005 13:00	N	12587-47-2	Gross beta	486	pCi/L	[NULL]	[NULL]	[NULL]	R	B1FVJ2	12587-47-2	STLRL	9310_ALPHABETA_GPC	100-NR-2
NS-4A-138cm	12/27/2005 13:00	N	7439-89-6	Iron	217	ug/L	[NULL]	R	[NULL]	R	B1FVH9	7439-89-6	STLSL	6010_METALS_ICP	100-NR-2
NS-4A-138cm	12/27/2005 13:00	N	7439-95-4	Magnesium	4820	ug/L	B	[NULL]	[NULL]	R	B1FVH9	7439-95-4	STLSL	6010_METALS_ICP	100-NR-2
NS-4A-138cm	12/27/2005 13:00	N	7439-96-5	Manganese	101	ug/L	[NULL]	R	[NULL]	R	B1FVH9	7439-96-5	STLSL	6010_METALS_ICP	100-NR-2
NS-4A-138cm	12/27/2005 13:00	N	7440-02-0	Nickel	4	ug/L	U	[NULL]	[NULL]	R	B1FVH9	7440-02-0	STLSL	6010_METALS_ICP	100-NR-2
NS-4A-138cm	12/27/2005 13:00	N	14797-55-8	Nitrate	1810	ug/L	[NULL]	[NULL]	[NULL]	R	B1FVJ0	NO3-N	STLSL	300.0_ANIONS_IC	100-NR-2
NS-4A-138cm	12/27/2005 13:00	N	14797-65-0	Nitrite	20	ug/L	U	[NULL]	[NULL]	R	B1FVJ0	NO2-N	STLSL	300.0_ANIONS_IC	100-NR-2
NS-4A-138cm	12/27/2005 13:00	N	7440-09-7	Potassium	1610	ug/L	U	[NULL]	[NULL]	R	B1FVH9	7440-09-7	STLSL	6010_METALS_ICP	100-NR-2
NS-4A-138cm	12/27/2005 13:00	N	13966-00-2	Potassium-40	-102	pCi/L	U	[NULL]	[NULL]	R	B1FVJ2	13966-00-2	STLRL	GAMMALL_GS	100-NR-2
NS-4A-138cm	12/27/2005 13:00	N	13967-48-1	Ruthenium-106	5.97	pCi/L	U	[NULL]	[NULL]	R	B1FVJ2	13967-48-1	STLRL	GAMMALL_GS	100-NR-2
NS-4A-138cm	12/27/2005 13:00	N	7440-22-4	Silver	2.2	ug/L	U	[NULL]	[NULL]	R	B1FVH9	7440-22-4	STLSL	6010_METALS_ICP	100-NR-2
NS-4A-138cm	12/27/2005 13:00	N	7440-23-5	Sodium	2100	ug/L	B	[NULL]	[NULL]	R	B1FVH9	7440-23-5	STLSL	6010_METALS_ICP	100-NR-2
NS-4A-138cm	12/27/2005 13:00	N	CONDUCT	Specific Conductance	162	uS/cm	[NULL]	[NULL]	[NULL]	R	B1FVJ1	CONDUCT	FIELD	120.1_CONDUCT_FLD	100-NR-2

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NS-4A-138cm	12/27/2005 13:00	N	7440-24-6	Strontium	113	ug/L	[NULL]	[NULL]	[NULL]	R	B1FVH9	7440-24-6	STLSL	6010_METALS_ICP	100-NR-2
NS-4A-138cm	12/27/2005 13:00	N	10098-97-2	Strontium-90	259	pCi/L	[NULL]	[NULL]	[NULL]	R	B1FVJ2	10098-97-2	STLRL	SRISO_SEP_PRECIP_GPC	100-NR-2
NS-4A-138cm	12/27/2005 13:00	N	14808-79-8	Sulfate	10100	ug/L	C	[NULL]	[NULL]	R	B1FVJ0	14808-79-8	STLSL	300.0_ANIONS_IC	100-NR-2
NS-4A-138cm	12/27/2005 13:00	N	TEMPERATURE	Temperature	6.5	Deg C	[NULL]	[NULL]	[NULL]	R	B1FVJ1	TEMPERATURE	FIELD	170.1_TEMP_FLD	100-NR-2
NS-4A-138cm	12/27/2005 13:00	N	10028-17-8	Tritium	153	pCi/L	U	[NULL]	[NULL]	R	B1FVJ2	10028-17-8	STLRL	906.0_H3_LSC	100-NR-2
NS-4A-138cm	12/27/2005 13:00	N	7440-62-2	Vanadium	1.4	ug/L	U	[NULL]	[NULL]	R	B1FVH9	7440-62-2	STLSL	6010_METALS_ICP	100-NR-2
NS-4A-138cm	12/27/2005 13:00	N	7440-66-6	Zinc	1880	ug/L	C	R	[NULL]	R	B1FVH9	7440-66-6	STLSL	6010_METALS_ICP	100-NR-2
NS-4A-138cm	12/27/2005 13:00	N	PH	pH Measurement	6.7	unitless	[NULL]	[NULL]	[NULL]	R	B1FVJ1	PH	FIELD	PH_ELECT_FLD	100-NR-2
NS-4A-138cm	1/11/2006 9:50	N	DO	Dissolved oxygen	4900	ug/L	[NULL]	[NULL]	[NULL]	R	B1H6H3	DO	FIELD	360.1_OXYGEN_FLD	100-NR-2
NS-4A-138cm	1/11/2006 9:50	N	12587-47-2	Gross beta	641	pCi/L	[NULL]	[NULL]	[NULL]	R	B1H6H4	12587-47-2	STLRL	9310_ALPHABETA_GPC	100-NR-2
NS-4A-138cm	1/11/2006 9:50	N	CONDUCT	Specific Conductance	171.8	uS/cm	[NULL]	[NULL]	[NULL]	R	B1H6H3	CONDUCT	FIELD	120.1_CONDUCT_FLD	100-NR-2
NS-4A-138cm	1/11/2006 9:50	N	TEMPERATURE	Temperature	6.7	Deg C	[NULL]	[NULL]	[NULL]	R	B1H6H3	TEMPERATURE	FIELD	170.1_TEMP_FLD	100-NR-2
NS-4A-138cm	1/11/2006 9:50	N	PH	pH Measurement	6.18	unitless	[NULL]	[NULL]	[NULL]	R	B1H6H3	PH	FIELD	PH_ELECT_FLD	100-NR-2
NS-4A-138cm	2/7/2006 13:55	N	DO	Dissolved oxygen	10100	ug/L	[NULL]	[NULL]	[NULL]	R	B1HJK4	DO	FIELD	360.1_OXYGEN_FLD	100-NR-2
NS-4A-138cm	2/7/2006 13:55	N	12587-47-2	Gross beta	37.8	pCi/L	[NULL]	[NULL]	[NULL]	R	B1HJK5	12587-47-2	STLRL	9310_ALPHABETA_GPC	100-NR-2
NS-4A-138cm	2/7/2006 13:55	N	EH	Oxidation Reduction Potential	68	mV	[NULL]	[NULL]	[NULL]	R	B1HJK4	EH	FIELD	REDOX_PROBE_FLD	100-NR-2
NS-4A-138cm	2/7/2006 13:55	N	CONDUCT	Specific Conductance	144.9	uS/cm	[NULL]	[NULL]	[NULL]	R	B1HJK4	CONDUCT	FIELD	120.1_CONDUCT_FLD	100-NR-2
NS-4A-138cm	2/7/2006 13:55	N	TEMPERATURE	Temperature	7.14	Deg C	[NULL]	[NULL]	[NULL]	R	B1HJK4	TEMPERATURE	FIELD	170.1_TEMP_FLD	100-NR-2
NS-4A-138cm	2/7/2006 13:55	N	PH	pH Measurement	7.45	unitless	[NULL]	[NULL]	[NULL]	R	B1HJK4	PH	FIELD	PH_ELECT_FLD	100-NR-2
NS-4A-138cm	3/8/2006 10:05	N	ALKALINITY	Alkalinity	126000	ug/L	[NULL]	[NULL]	[NULL]	R	B1HPR2	ALKALINITY	STLSL	310.1_ALKALINITY	100-NR-2
NS-4A-138cm	3/8/2006 10:05	Y	7440-36-0	Antimony	44.8	ug/L	U	[NULL]	[NULL]	R	B1HPR1	7440-36-0	STLSL	6010_METALS_ICP	100-NR-2
NS-4A-138cm	3/8/2006 10:05	N	14234-35-6	Antimony-125	0.588	pCi/L	U	[NULL]	[NULL]	R	B1HPR0	14234-35-6	STLRL	GAMMALL_GS	100-NR-2
NS-4A-138cm	3/8/2006 10:05	Y	7440-39-3	Barium	60.5	ug/L	B	[NULL]	[NULL]	R	B1HPR1	7440-39-3	STLSL	6010_METALS_ICP	100-NR-2
NS-4A-138cm	3/8/2006 10:05	Y	7440-41-7	Beryllium	0.99	ug/L	BC	[NULL]	[NULL]	R	B1HPR1	7440-41-7	STLSL	6010_METALS_ICP	100-NR-2
NS-4A-138cm	3/8/2006 10:05	N	13966-02-4	Beryllium-7	-0.638	pCi/L	U	[NULL]	[NULL]	R	B1HPR0	13966-02-4	STLRL	GAMMALL_GS	100-NR-2
NS-4A-138cm	3/8/2006 10:05	Y	7440-43-9	Cadmium	2.3	ug/L	U	[NULL]	[NULL]	R	B1HPR1	7440-43-9	STLSL	6010_METALS_ICP	100-NR-2
NS-4A-138cm	3/8/2006 10:05	Y	7440-70-2	Calcium	34500	ug/L	[NULL]	[NULL]	[NULL]	R	B1HPR1	7440-70-2	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
NS-4A-138cm	3/8/2006 10:05	N	13967-70-9	Cesium-134	0.565	pCi/L	U	[NULL]	[NULL]	R	B1HPR0	13967-70-9	STLRL	GAMMALL_GS	100-NR-2
NS-4A-138cm	3/8/2006 10:05	N	10045-97-3	Cesium-137	0.0874	pCi/L	U	[NULL]	[NULL]	R	B1HPR0	10045-97-3	STLRL	GAMMALL_GS	100-NR-2
NS-4A-138cm	3/8/2006 10:05	N	16887-00-6	Chloride	1500	ug/L	[NULL]	[NULL]	[NULL]	R	B1HPR2	16887-00-6	STLSL	300.0_ANIONS_IC	100-NR-2
NS-4A-138cm	3/8/2006 10:05	Y	7440-47-3	Chromium	3.1	ug/L	U	[NULL]	[NULL]	R	B1HPR1	7440-47-3	STLSL	6010_METALS_ICP	100-NR-2
NS-4A-138cm	3/8/2006 10:05	Y	7440-48-4	Cobalt	3.6	ug/L	B	[NULL]	[NULL]	R	B1HPR1	7440-48-4	STLSL	6010_METALS_ICP	100-NR-2
NS-4A-138cm	3/8/2006 10:05	N	10198-40-0	Cobalt-60	0.434	pCi/L	U	[NULL]	[NULL]	R	B1HPR0	10198-40-0	STLRL	GAMMALL_GS	100-NR-2
NS-4A-138cm	3/8/2006 10:05	Y	7440-50-8	Copper	2.8	ug/L	U	[NULL]	[NULL]	R	B1HPR1	7440-50-8	STLSL	6010_METALS_ICP	100-NR-2
NS-4A-138cm	3/8/2006 10:05	N	DO	Dissolved oxygen	3600	ug/L	[NULL]	[NULL]	[NULL]	R	B1HPP9	DO	FIELD	360.1_OXYGEN_FLD	100-NR-2
NS-4A-138cm	3/8/2006 10:05	N	14683-23-9	Europium-152	1.06	pCi/L	U	[NULL]	[NULL]	R	B1HPR0	14683-23-9	STLRL	GAMMALL_GS	100-NR-2
NS-4A-138cm	3/8/2006 10:05	N	15585-10-1	Europium-154	1.54	pCi/L	U	[NULL]	[NULL]	R	B1HPR0	15585-10-1	STLRL	GAMMALL_GS	100-NR-2
NS-4A-138cm	3/8/2006 10:05	N	14391-16-3	Europium-155	1.51	pCi/L	U	[NULL]	[NULL]	R	B1HPR0	14391-16-3	STLRL	GAMMALL_GS	100-NR-2
NS-4A-138cm	3/8/2006 10:05	N	16984-48-8	Fluoride	95	ug/L	B	[NULL]	[NULL]	R	B1HPR2	16984-48-8	STLSL	300.0_ANIONS_IC	100-NR-2
NS-4A-138cm	3/8/2006 10:05	N	12587-46-1	Gross alpha	1.08	pCi/L	U	[NULL]	[NULL]	R	B1HPR0	12587-46-1	STLRL	9310_ALPHABETA_GPC	100-NR-2
NS-4A-138cm	3/8/2006 10:05	N	12587-47-2	Gross beta	775	pCi/L	[NULL]	[NULL]	[NULL]	R	B1HPR0	12587-47-2	STLRL	9310_ALPHABETA_GPC	100-NR-2
NS-4A-138cm	3/8/2006 10:05	Y	7439-89-6	Iron	1980	ug/L	[NULL]	R	[NULL]	R	B1HPR1	7439-89-6	STLSL	6010_METALS_ICP	100-NR-2
NS-4A-138cm	3/8/2006 10:05	Y	7439-95-4	Magnesium	7010	ug/L	[NULL]	[NULL]	[NULL]	R	B1HPR1	7439-95-4	STLSL	6010_METALS_ICP	100-NR-2
NS-4A-138cm	3/8/2006 10:05	Y	7439-96-5	Manganese	1490	ug/L	[NULL]	R	[NULL]	R	B1HPR1	7439-96-5	STLSL	6010_METALS_ICP	100-NR-2
NS-4A-138cm	3/8/2006 10:05	Y	7440-02-0	Nickel	7.5	ug/L	U	[NULL]	[NULL]	R	B1HPR1	7440-02-0	STLSL	6010_METALS_ICP	100-NR-2
NS-4A-138cm	3/8/2006 10:05	N	14797-55-8	Nitrate	664	ug/L	[NULL]	[NULL]	[NULL]	R	B1HPR2	NO3-N	STLSL	300.0_ANIONS_IC	100-NR-2
NS-4A-138cm	3/8/2006 10:05	N	14797-65-0	Nitrite	20	ug/L	UN	[NULL]	[NULL]	R	B1HPR2	NO2-N	STLSL	300.0_ANIONS_IC	100-NR-2
NS-4A-138cm	3/8/2006 10:05	N	EH	Oxidation Reduction Potential	39	mV	[NULL]	[NULL]	[NULL]	R	B1HPP9	EH	FIELD	REDOX_PROBE_FLD	100-NR-2
NS-4A-138cm	3/8/2006 10:05	Y	7440-09-7	Potassium	1500	ug/L	U	[NULL]	[NULL]	R	B1HPR1	7440-09-7	STLSL	6010_METALS_ICP	100-NR-2
NS-4A-138cm	3/8/2006 10:05	N	13966-00-2	Potassium-40	-2.05	pCi/L	U	[NULL]	[NULL]	R	B1HPR0	13966-00-2	STLRL	GAMMALL_GS	100-NR-2
NS-4A-138cm	3/8/2006 10:05	N	13967-48-1	Ruthenium-106	3.81	pCi/L	U	[NULL]	[NULL]	R	B1HPR0	13967-48-1	STLRL	GAMMALL_GS	100-NR-2
NS-4A-138cm	3/8/2006 10:05	Y	7440-22-4	Silver	5.2	ug/L	U	[NULL]	[NULL]	R	B1HPR1	7440-22-4	STLSL	6010_METALS_ICP	100-NR-2
NS-4A-138cm	3/8/2006 10:05	Y	7440-23-5	Sodium	2500	ug/L	B	[NULL]	[NULL]	R	B1HPR1	7440-23-5	STLSL	6010_METALS_ICP	100-NR-2
NS-4A-138cm	3/8/2006 10:05	N	CONDUCT	Specific Conductance	238.4	uS/cm	[NULL]	[NULL]	[NULL]	R	B1HPP9	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
NS-4A-138cm	3/8/2006 10:05	Y	7440-24-6	Strontium	165	ug/L	[NULL]	[NULL]	[NULL]	R	B1HPR1	7440-24-6	STLSL	6010_METALS_ICP	100-NR-2
NS-4A-138cm	3/8/2006 10:05	N	10098-97-2	Strontium-90	444	pCi/L	[NULL]	[NULL]	[NULL]	R	B1HPR0	10098-97-2	STLRL	SRISO_SEP_PRECIP_GPC	100-NR-2
NS-4A-138cm	3/8/2006 10:05	N	14808-79-8	Sulfate	5600	ug/L	[NULL]	[NULL]	[NULL]	R	B1HPR2	14808-79-8	STLSL	300.0_ANIONS_IC	100-NR-2
NS-4A-138cm	3/8/2006 10:05	N	TEMPERATURE	Temperature	5.25	Deg C	[NULL]	[NULL]	[NULL]	R	B1HPP9	TEMPERATURE	FIELD	170.1_TEMP_FLD	100-NR-2
NS-4A-138cm	3/8/2006 10:05	N	10028-17-8	Tritium	95.7	pCi/L	U	[NULL]	[NULL]	R	B1HPR0	10028-17-8	STLRL	906.0_H3_LSC	100-NR-2
NS-4A-138cm	3/8/2006 10:05	Y	7440-62-2	Vanadium	5.9	ug/L	U	[NULL]	[NULL]	R	B1HPR1	7440-62-2	STLSL	6010_METALS_ICP	100-NR-2
NS-4A-138cm	3/8/2006 10:05	Y	7440-66-6	Zinc	1240	ug/L	C	R	[NULL]	R	B1HPR1	7440-66-6	STLSL	6010_METALS_ICP	100-NR-2
NS-4A-138cm	3/8/2006 10:05	N	PH	pH Measurement	7.33	unitless	[NULL]	[NULL]	[NULL]	R	B1HPP9	PH	FIELD	PH_ELECT_FLD	100-NR-2
NS-4A-138cm	4/13/2006 13:00	N	DO	Dissolved oxygen	3600	ug/L	[NULL]	[NULL]	[NULL]	R	B1HXJ4	DO	FIELD	360.1_OXYGEN_FLD	100-NR-2
NS-4A-138cm	4/13/2006 13:00	N	12587-47-2	Gross beta	942	pCi/L	[NULL]	[NULL]	[NULL]	R	B1HXJ5	12587-47-2	STLRL	9310_ALPHABETA_GPC	100-NR-2
NS-4A-138cm	4/13/2006 13:00	N	EH	Oxidation Reduction Potential	-55	mV	[NULL]	[NULL]	[NULL]	R	B1HXJ4	EH	FIELD	REDOX_PROBE_FLD	100-NR-2
NS-4A-138cm	4/13/2006 13:00	N	CONDUCT	Specific Conductance	235.7	uS/cm	[NULL]	[NULL]	[NULL]	R	B1HXJ4	CONDUCT	FIELD	120.1_CONDUCT_FLD	100-NR-2
NS-4A-138cm	4/13/2006 13:00	N	TEMPERATURE	Temperature	7.29	Deg C	[NULL]	[NULL]	[NULL]	R	B1HXJ4	TEMPERATURE	FIELD	170.1_TEMP_FLD	100-NR-2
NS-4A-138cm	4/13/2006 13:00	N	PH	pH Measurement	7.26	unitless	[NULL]	[NULL]	[NULL]	R	B1HXJ4	PH	FIELD	PH_ELECT_FLD	100-NR-2
NS-4A-138cm	5/10/2006 14:05	Y	7440-38-2	Arsenic	14.22	ug/L	[NULL]	[NULL]	[NULL]	S	B1J6P7	7440-38-2	RJ LEE	200.8_METALS_ICPMS	100-NR-2
NS-4A-138cm	5/10/2006 14:05	Y	7440-39-3	Barium	80.3	ug/L	[NULL]	[NULL]	[NULL]	S	B1J6P7	7440-39-3	RJ LEE	200.8_METALS_ICPMS	100-NR-2
NS-4A-138cm	5/10/2006 14:05	Y	7440-70-2	Calcium	54221.7	ug/L	D	[NULL]	[NULL]	S	B1J6P7	7440-70-2	RJ LEE	200.8_METALS_ICPMS	100-NR-2
NS-4A-138cm	5/10/2006 14:05	Y	7440-47-3	Chromium	[NULL]	ug/L	U	[NULL]	[NULL]	S	B1J6P7	7440-47-3	RJ LEE	200.8_METALS_ICPMS	100-NR-2
NS-4A-138cm	5/10/2006 14:05	N	DO	Dissolved oxygen	3300	ug/L	[NULL]	[NULL]	[NULL]	R	B1J3B1	DO	FIELD	360.1_OXYGEN_FLD	100-NR-2
NS-4A-138cm	5/10/2006 14:05	N	DO	Dissolved oxygen	3300	ug/L	[NULL]	[NULL]	[NULL]	S	B1J6P5	DO	FIELD	360.1_OXYGEN_FLD	100-NR-2
NS-4A-138cm	5/10/2006 14:05	N	12587-47-2	Gross beta	1210	pCi/L	[NULL]	[NULL]	[NULL]	R	B1J3B2	12587-47-2	STLRL	9310_ALPHABETA_GPC	100-NR-2
NS-4A-138cm	5/10/2006 14:05	N	12587-47-2	Gross beta	1250	pCi/L	[NULL]	[NULL]	[NULL]	S	B1J6P5	12587-47-2	STLRL	9310_ALPHABETA_GPC	100-NR-2
NS-4A-138cm	5/10/2006 14:05	Y	7439-92-1	Lead	0.17	ug/L	B	[NULL]	[NULL]	S	B1J6P7	7439-92-1	RJ LEE	200.8_METALS_ICPMS	100-NR-2
NS-4A-138cm	5/10/2006 14:05	Y	7440-02-0	Nickel	8.68	ug/L	[NULL]	[NULL]	[NULL]	S	B1J6P7	7440-02-0	RJ LEE	200.8_METALS_ICPMS	100-NR-2
NS-4A-138cm	5/10/2006 14:05	N	EH	Oxidation Reduction Potential	125	mV	[NULL]	[NULL]	[NULL]	S	B1J6P5	EH	FIELD	REDOX_PROBE_FLD	100-NR-2
NS-4A-138cm	5/10/2006 14:05	N	EH	Oxidation Reduction Potential	125	mV	[NULL]	[NULL]	[NULL]	R	B1J3B1	EH	FIELD	REDOX_PROBE_FLD	100-NR-2
NS-4A-138cm	5/10/2006 14:05	Y	7440-09-7	Potassium	1846.7	ug/L	[NULL]	[NULL]	[NULL]	S	B1J6P7	7440-09-7	RJ LEE	200.8_METALS_ICPMS	100-NR-2

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NS-4A-138cm	5/10/2006 14:05	Y	7440-23-5	Sodium	2776.72	ug/L	[NULL]	[NULL]	[NULL]	S	B1J6P7	7440-23-5	RJ LEE	200.8_METALS_ICPMS	100-NR-2
NS-4A-138cm	5/10/2006 14:05	N	CONDUCT	Specific Conductance	367.8	uS/cm	[NULL]	[NULL]	[NULL]	R	B1J3B1	CONDUCT	FIELD	120.1_CONDUCT_FLD	100-NR-2
NS-4A-138cm	5/10/2006 14:05	N	CONDUCT	Specific Conductance	367.8	uS/cm	[NULL]	[NULL]	[NULL]	S	B1J6P5	CONDUCT	FIELD	CONDUCT_FLD	100-NR-2
NS-4A-138cm	5/10/2006 14:05	N	TEMPERATURE	Temperature	13.7	Deg C	[NULL]	[NULL]	[NULL]	R	B1J3B1	TEMPERATURE	FIELD	170.1_TEMP_FLD	100-NR-2
NS-4A-138cm	5/10/2006 14:05	N	TEMPERATURE	Temperature	13.7	Deg C	[NULL]	[NULL]	[NULL]	S	B1J6P5	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
NS-4A-138cm	5/10/2006 14:05	N	10028-17-8	Tritium	-12.7	pCi/L	U	[NULL]	[NULL]	S	B1J6P6	10028-17-8	STLRL	TRITIUM_DIST_LSC	100-NR-2
NS-4A-138cm	5/10/2006 14:05	Y	7440-66-6	Zinc	2122.9	ug/L	D	R	[NULL]	S	B1J6P7	7440-66-6	RJ LEE	200.8_METALS_ICPMS	100-NR-2
NS-4A-138cm	5/10/2006 14:05	N	PH	pH Measurement	7.33	unitless	[NULL]	[NULL]	[NULL]	S	B1J6P5	PH	FIELD	PH_ELECT_FLD	100-NR-2
NS-4A-138cm	5/10/2006 14:05	N	PH	pH Measurement	7.33	unitless	[NULL]	[NULL]	[NULL]	R	B1J3B1	PH	FIELD	PH_ELECT_FLD	100-NR-2
NS-4A-138cm	6/6/2006 11:40	N	ALKALINITY	Alkalinity	220000	ug/L	[NULL]	[NULL]	[NULL]	R	B1JDR7	ALKALINITY	STLSL	310.1_ALKALINITY	100-NR-2
NS-4A-138cm	6/6/2006 11:40	Y	7429-90-5	Aluminum	94.8	ug/L	U	[NULL]	[NULL]	R	B1JDR6	7429-90-5	STLSL	6010_METALS_ICP	100-NR-2
NS-4A-138cm	6/6/2006 11:40	N	14234-35-6	Antimony-125	0.898	pCi/L	U	[NULL]	[NULL]	R	B1JDR5	14234-35-6	STLRL	GAMMALL_GS	100-NR-2
NS-4A-138cm	6/6/2006 11:40	Y	7440-39-3	Barium	74.4	ug/L	[NULL]	[NULL]	[NULL]	R	B1JDR6	7440-39-3	STLSL	6010_METALS_ICP	100-NR-2
NS-4A-138cm	6/6/2006 11:40	Y	7440-41-7	Beryllium	0.51	ug/L	U	[NULL]	[NULL]	R	B1JDR6	7440-41-7	STLSL	6010_METALS_ICP	100-NR-2
NS-4A-138cm	6/6/2006 11:40	N	13966-02-4	Beryllium-7	-5.63	pCi/L	U	[NULL]	[NULL]	R	B1JDR5	13966-02-4	STLRL	GAMMALL_GS	100-NR-2
NS-4A-138cm	6/6/2006 11:40	Y	7440-43-9	Cadmium	2.3	ug/L	U	[NULL]	[NULL]	R	B1JDR6	7440-43-9	STLSL	6010_METALS_ICP	100-NR-2
NS-4A-138cm	6/6/2006 11:40	Y	7440-70-2	Calcium	41900	ug/L	[NULL]	[NULL]	[NULL]	R	B1JDR6	7440-70-2	STLSL	6010_METALS_ICP	100-NR-2
NS-4A-138cm	6/6/2006 11:40	N	13967-70-9	Cesium-134	0.917	pCi/L	U	[NULL]	[NULL]	R	B1JDR5	13967-70-9	STLRL	GAMMALL_GS	100-NR-2
NS-4A-138cm	6/6/2006 11:40	N	10045-97-3	Cesium-137	0.724	pCi/L	U	[NULL]	[NULL]	R	B1JDR5	10045-97-3	STLRL	GAMMALL_GS	100-NR-2
NS-4A-138cm	6/6/2006 11:40	N	16887-00-6	Chloride	970	ug/L	C	[NULL]	[NULL]	R	B1JDR7	16887-00-6	STLSL	300.0_ANIONS_IC	100-NR-2
NS-4A-138cm	6/6/2006 11:40	Y	7440-47-3	Chromium	3.1	ug/L	U	[NULL]	[NULL]	R	B1JDR6	7440-47-3	STLSL	6010_METALS_ICP	100-NR-2
NS-4A-138cm	6/6/2006 11:40	Y	7440-48-4	Cobalt	5	ug/L	U	[NULL]	[NULL]	R	B1JDR6	7440-48-4	STLSL	6010_METALS_ICP	100-NR-2
NS-4A-138cm	6/6/2006 11:40	N	10198-40-0	Cobalt-60	-0.497	pCi/L	U	[NULL]	[NULL]	R	B1JDR5	10198-40-0	STLRL	GAMMALL_GS	100-NR-2
NS-4A-138cm	6/6/2006 11:40	Y	7440-50-8	Copper	2.8	ug/L	U	[NULL]	[NULL]	R	B1JDR6	7440-50-8	STLSL	6010_METALS_ICP	100-NR-2
NS-4A-138cm	6/6/2006 11:40	N	DO	Dissolved oxygen	4600	ug/L	[NULL]	[NULL]	[NULL]	R	B1JDR4	DO	FIELD	360.1_OXYGEN_FLD	100-NR-2
NS-4A-138cm	6/6/2006 11:40	N	14683-23-9	Europium-152	5.05	pCi/L	U	[NULL]	[NULL]	R	B1JDR5	14683-23-9	STLRL	GAMMALL_GS	100-NR-2
NS-4A-138cm	6/6/2006 11:40	N	15585-10-1	Europium-154	0.668	pCi/L	U	[NULL]	[NULL]	R	B1JDR5	15585-10-1	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
NS-4A-138cm	6/6/2006 11:40	N	14391-16-3	Europium-155	4.2	pCi/L	U	[NULL]	[NULL]	R	B1JDR5	14391-16-3	STLRL	GAMMALL_GS	100-NR-2
NS-4A-138cm	6/6/2006 11:40	N	16984-48-8	Fluoride	130	ug/L	[NULL]	[NULL]	[NULL]	R	B1JDR7	16984-48-8	STLSL	300.0_ANIONS_IC	100-NR-2
NS-4A-138cm	6/6/2006 11:40	N	12587-46-1	Gross alpha	0.609	pCi/L	U	[NULL]	[NULL]	R	B1JDR5	12587-46-1	STLRL	9310_ALPHABETA_GPC	100-NR-2
NS-4A-138cm	6/6/2006 11:40	N	12587-47-2	Gross beta	1320	pCi/L	[NULL]	[NULL]	[NULL]	R	B1JDR5	12587-47-2	STLRL	9310_ALPHABETA_GPC	100-NR-2
NS-4A-138cm	6/6/2006 11:40	Y	7439-95-4	Magnesium	8430	ug/L	C	[NULL]	[NULL]	R	B1JDR6	7439-95-4	STLSL	6010_METALS_ICP	100-NR-2
NS-4A-138cm	6/6/2006 11:40	Y	7440-02-0	Nickel	7.5	ug/L	U	[NULL]	[NULL]	R	B1JDR6	7440-02-0	STLSL	6010_METALS_ICP	100-NR-2
NS-4A-138cm	6/6/2006 11:40	N	14797-55-8	Nitrate	487	ug/L	[NULL]	[NULL]	[NULL]	R	B1JDR7	NO3-N	STLSL	300.0_ANIONS_IC	100-NR-2
NS-4A-138cm	6/6/2006 11:40	N	14797-65-0	Nitrite	13.1	ug/L	U	[NULL]	[NULL]	R	B1JDR7	NO2-N	STLSL	300.0_ANIONS_IC	100-NR-2
NS-4A-138cm	6/6/2006 11:40	N	EH	Oxidation Reduction Potential	-117	mV	[NULL]	[NULL]	[NULL]	R	B1JDR4	EH	FIELD	REDOX_PROBE_FLD	100-NR-2
NS-4A-138cm	6/6/2006 11:40	N	14265-44-2	Phosphate	100	ug/L	U	[NULL]	[NULL]	R	B1JDR7	14265-44-2	STLSL	300.0_ANIONS_IC	100-NR-2
NS-4A-138cm	6/6/2006 11:40	Y	7440-09-7	Potassium	2050	ug/L	B	[NULL]	[NULL]	R	B1JDR6	7440-09-7	STLSL	6010_METALS_ICP	100-NR-2
NS-4A-138cm	6/6/2006 11:40	N	13966-00-2	Potassium-40	-42.8	pCi/L	U	[NULL]	[NULL]	R	B1JDR5	13966-00-2	STLRL	GAMMALL_GS	100-NR-2
NS-4A-138cm	6/6/2006 11:40	N	13967-48-1	Ruthenium-106	-1.23	pCi/L	U	[NULL]	[NULL]	R	B1JDR5	13967-48-1	STLRL	GAMMALL_GS	100-NR-2
NS-4A-138cm	6/6/2006 11:40	Y	7440-22-4	Silver	5.2	ug/L	U	[NULL]	[NULL]	R	B1JDR6	7440-22-4	STLSL	6010_METALS_ICP	100-NR-2
NS-4A-138cm	6/6/2006 11:40	Y	7440-23-5	Sodium	2820	ug/L	[NULL]	[NULL]	[NULL]	R	B1JDR6	7440-23-5	STLSL	6010_METALS_ICP	100-NR-2
NS-4A-138cm	6/6/2006 11:40	N	CONDUCT	Specific Conductance	331.4	uS/cm	[NULL]	[NULL]	[NULL]	R	B1JDR4	CONDUCT	FIELD	120.1_CONDUCT_FLD	100-NR-2
NS-4A-138cm	6/6/2006 11:40	Y	7440-24-6	Strontium	179	ug/L	[NULL]	[NULL]	[NULL]	R	B1JDR6	7440-24-6	STLSL	6010_METALS_ICP	100-NR-2
NS-4A-138cm	6/6/2006 11:40	N	10098-97-2	Strontium-90	696	pCi/L	[NULL]	[NULL]	[NULL]	R	B1JDR5	10098-97-2	STLRL	SRISO_SEP_PRECIP_GPC	100-NR-2
NS-4A-138cm	6/6/2006 11:40	N	14808-79-8	Sulfate	1600	ug/L	[NULL]	[NULL]	[NULL]	R	B1JDR7	14808-79-8	STLSL	300.0_ANIONS_IC	100-NR-2
NS-4A-138cm	6/6/2006 11:40	N	TEMPERATURE	Temperature	17.8	Deg C	[NULL]	[NULL]	[NULL]	R	B1JDR4	TEMPERATURE	FIELD	170.1_TEMP_FLD	100-NR-2
NS-4A-138cm	6/6/2006 11:40	N	10028-17-8	Tritium	-66.4	pCi/L	U	[NULL]	[NULL]	R	B1JDR5	10028-17-8	STLRL	906.0_H3_LSC	100-NR-2
NS-4A-138cm	6/6/2006 11:40	Y	7440-62-2	Vanadium	5.9	ug/L	U	[NULL]	[NULL]	R	B1JDR6	7440-62-2	STLSL	6010_METALS_ICP	100-NR-2
NS-4A-138cm	6/6/2006 11:40	N	PH	pH Measurement	7.1	unitless	[NULL]	[NULL]	[NULL]	R	B1JDR4	PH	FIELD	PH_ELECT_FLD	100-NR-2
NS-4A-138cm	7/20/2006 10:15	N	DO	Dissolved oxygen	4100	ug/L	[NULL]	[NULL]	[NULL]	R	B1JK81	DO	FIELD	360.1_OXYGEN_FLD	100-NR-2
NS-4A-138cm	7/20/2006 10:15	N	12587-47-2	Gross beta	773	pCi/L	[NULL]	[NULL]	[NULL]	R	B1JK82	12587-47-2	STLRL	9310_ALPHABETA_GPC	100-NR-2
NS-4A-138cm	7/20/2006 10:15	N	CONDUCT	Specific Conductance	173.8	uS/cm	[NULL]	[NULL]	[NULL]	R	B1JK81	CONDUCT	FIELD	120.1_CONDUCT_FLD	100-NR-2
NS-4A-138cm	7/20/2006 10:15	N	TEMPERATURE	Temperature	20.3	Deg C	[NULL]	[NULL]	[NULL]	R	B1JK81	TEMPERATURE	FIELD	170.1_TEMP_FLD	100-NR-2

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NS-4A-138cm	7/20/2006 10:15	N	PH	pH Measurement	6.84	unitless	[NULL]	[NULL]	[NULL]	R	B1JK81	PH	FIELD	PH_ELECT_FLD	100-NR-2
NS-4A-138cm	8/16/2006 10:38	N	12587-47-2	Gross beta	1330	pCi/L	[NULL]	[NULL]	[NULL]	R	B1K4J0	12587-47-2	STLRL	9310_ALPHABETA_GPC	100-NR-2
NS-4A-17cm	4/9/2004 0:00	Y	7429-90-5	Aluminum	5.93	ug/L	X	[NULL]	[NULL]	S	B19120	7429-90-5	SEQUIM	1638_METALS_ICPMS	100-NR-2
NS-4A-17cm	4/9/2004 0:00	Y	7440-38-2	Arsenic	0.91	ug/L	X	[NULL]	[NULL]	S	B19120	7440-38-2	SEQUIM	1638_METALS_ICPMS	100-NR-2
NS-4A-17cm	4/9/2004 0:00	Y	7440-39-3	Barium	32.6	ug/L	X	[NULL]	[NULL]	S	B19120	7440-39-3	SEQUIM	1638_METALS_ICPMS	100-NR-2
NS-4A-17cm	4/9/2004 0:00	N	24959-67-9	Bromide	[NULL]	[NULL]	U	[NULL]	[NULL]	S	B19119	24959-67-9	PNL1	300.0_ANIONS_IC	100-NR-2
NS-4A-17cm	4/9/2004 0:00	Y	7440-43-9	Cadmium	0.102	ug/L	X	[NULL]	[NULL]	S	B19120	7440-43-9	SEQUIM	1638_METALS_ICPMS	100-NR-2
NS-4A-17cm	4/9/2004 0:00	N	16887-00-6	Chloride	1310	ug/L	[NULL]	[NULL]	[NULL]	S	B19119	16887-00-6	PNL1	300.0_ANIONS_IC	100-NR-2
NS-4A-17cm	4/9/2004 0:00	Y	7440-47-3	Chromium	1.75	ug/L	X	[NULL]	[NULL]	S	B19120	7440-47-3	SEQUIM	1638_METALS_ICPMS	100-NR-2
NS-4A-17cm	4/9/2004 0:00	N	16984-48-8	Fluoride	100	ug/L	[NULL]	[NULL]	[NULL]	S	B19119	16984-48-8	PNL1	300.0_ANIONS_IC	100-NR-2
NS-4A-17cm	4/9/2004 0:00	Y	7439-92-1	Lead	2.04	ug/L	X	[NULL]	[NULL]	S	B19120	7439-92-1	SEQUIM	1638_METALS_ICPMS	100-NR-2
NS-4A-17cm	4/9/2004 0:00	Y	7439-96-5	Manganese	0.648	ug/L	CX	RY	[NULL]	S	B19120	7439-96-5	SEQUIM	1638_METALS_ICPMS	100-NR-2
NS-4A-17cm	4/9/2004 0:00	Y	7440-02-0	Nickel	1.56	ug/L	CX	[NULL]	[NULL]	S	B19120	7440-02-0	SEQUIM	1638_METALS_ICPMS	100-NR-2
NS-4A-17cm	4/9/2004 0:00	N	14797-55-8	Nitrate	4820	ug/L	[NULL]	[NULL]	[NULL]	S	B19119	14797-55-8	PNL1	300.0_ANIONS_IC	100-NR-2
NS-4A-17cm	4/9/2004 0:00	N	14265-44-2	Phosphate	[NULL]	[NULL]	U	[NULL]	[NULL]	S	B19119	14265-44-2	PNL1	300.0_ANIONS_IC	100-NR-2
NS-4A-17cm	4/9/2004 0:00	Y	7782-49-2	Selenium	0.502	ug/L	X	[NULL]	[NULL]	S	B19120	7782-49-2	SEQUIM	1638_METALS_ICPMS	100-NR-2
NS-4A-17cm	4/9/2004 0:00	Y	7440-22-4	Silver	0.004	ug/L	UX	[NULL]	[NULL]	S	B19120	7440-22-4	SEQUIM	1638_METALS_ICPMS	100-NR-2
NS-4A-17cm	4/9/2004 0:00	N	14808-79-8	Sulfate	11200	ug/L	[NULL]	[NULL]	[NULL]	S	B19119	14808-79-8	PNL1	300.0_ANIONS_IC	100-NR-2
NS-4A-17cm	4/9/2004 0:00	Y	7440-29-1	Thorium	0.1	ug/L	UX	[NULL]	[NULL]	S	B19120	7440-29-1	SEQUIM	1638_METALS_ICPMS	100-NR-2
NS-4A-17cm	4/9/2004 0:00	Y	7440-61-1	Uranium	0.454	ug/L	X	[NULL]	[NULL]	S	B19120	7440-61-1	SEQUIM	1638_METALS_ICPMS	100-NR-2
NS-4A-17cm	4/9/2004 0:00	Y	7440-66-6	Zinc	6.9	ug/L	X	RY	[NULL]	S	B19120	7440-66-6	SEQUIM	1638_METALS_ICPMS	100-NR-2
NS-4A-17cm	6/9/2004 0:00	N	ALKALINITY	Alkalinity	86000	ug/L	[NULL]	[NULL]	[NULL]	S	B19H87	ALKALINITY	ENW	2320_ALKALINITY	100-NR-2
NS-4A-17cm	6/9/2004 0:00	Y	7429-90-5	Aluminum	15.3	ug/L	X	[NULL]	[NULL]	S	B19H85	7429-90-5	SEQUIM	1638_METALS_ICPMS	100-NR-2
NS-4A-17cm	6/9/2004 0:00	N	14234-35-6	Antimony-125	-4.63	pCi/L	U	[NULL]	[NULL]	S	B19H84	14234-35-6	STLRL	GAMMA_GS	100-NR-2
NS-4A-17cm	6/9/2004 0:00	Y	7440-38-2	Arsenic	0.715	ug/L	X	[NULL]	[NULL]	S	B19H85	7440-38-2	SEQUIM	1638_METALS_ICPMS	100-NR-2
NS-4A-17cm	6/9/2004 0:00	Y	7440-39-3	Barium	21.7	ug/L	X	[NULL]	[NULL]	S	B19H85	7440-39-3	SEQUIM	1638_METALS_ICPMS	100-NR-2
NS-4A-17cm	6/9/2004 0:00	N	13966-02-4	Beryllium-7	-4.61	pCi/L	U	[NULL]	[NULL]	S	B19H84	13966-02-4	STLRL	GAMMA_GS	100-NR-2

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NS-4A-17cm	6/9/2004 0:00	N	24959-67-9	Bromide	10	ug/L	[NULL]	[NULL]	[NULL]	S	B19H86	24959-67-9	PNL1	300.0_ANIONS_IC	100-NR-2
NS-4A-17cm	6/9/2004 0:00	Y	7440-43-9	Cadmium	0.0117	ug/L	BX	[NULL]	[NULL]	S	B19H85	7440-43-9	SEQUIM	1638_METALS_ICPMS	100-NR-2
NS-4A-17cm	6/9/2004 0:00	Y	7440-70-2	Calcium	27617	ug/L	X	[NULL]	[NULL]	S	B19H85	7440-70-2	SEQUIM	200.7_METALS_ICP	100-NR-2
NS-4A-17cm	6/9/2004 0:00	N	3812-32-6	Carbonate ion	66400	ug/L	[NULL]	[NULL]	[NULL]	S	B19H86	3812-32-6	PNL1	300.0_ANIONS_IC	100-NR-2
NS-4A-17cm	6/9/2004 0:00	N	13967-70-9	Cesium-134	-0.46	pCi/L	U	[NULL]	[NULL]	S	B19H84	13967-70-9	STLRL	GAMMA_GS	100-NR-2
NS-4A-17cm	6/9/2004 0:00	N	10045-97-3	Cesium-137	-0.528	pCi/L	U	[NULL]	[NULL]	S	B19H84	10045-97-3	STLRL	GAMMA_GS	100-NR-2
NS-4A-17cm	6/9/2004 0:00	N	16887-00-6	Chloride	1300	ug/L	[NULL]	[NULL]	[NULL]	S	B19H86	16887-00-6	PNL1	300.0_ANIONS_IC	100-NR-2
NS-4A-17cm	6/9/2004 0:00	Y	7440-47-3	Chromium	0.312	ug/L	CX	[NULL]	[NULL]	S	B19H85	7440-47-3	SEQUIM	1638_METALS_ICPMS	100-NR-2
NS-4A-17cm	6/9/2004 0:00	N	10198-40-0	Cobalt-60	-2.5	pCi/L	U	[NULL]	[NULL]	S	B19H84	10198-40-0	STLRL	GAMMA_GS	100-NR-2
NS-4A-17cm	6/9/2004 0:00	N	DO	Dissolved oxygen	2060	ug/L	[NULL]	[NULL]	[NULL]	S	B19H86	DO	FIELD	360.1_OXYGEN_FLD	100-NR-2
NS-4A-17cm	6/9/2004 0:00	N	DO	Dissolved oxygen	2060	ug/L	[NULL]	[NULL]	[NULL]	S	B19H87	DO	FIELD	360.1_OXYGEN_FLD	100-NR-2
NS-4A-17cm	6/9/2004 0:00	N	DO	Dissolved oxygen	2060	ug/L	[NULL]	[NULL]	[NULL]	S	B19H84	DO	FIELD	360.1_OXYGEN_FLD	100-NR-2
NS-4A-17cm	6/9/2004 0:00	Y	DO	Dissolved oxygen	2060	ug/L	[NULL]	[NULL]	[NULL]	S	B19H85	DO	FIELD	360.1_OXYGEN_FLD	100-NR-2
NS-4A-17cm	6/9/2004 0:00	N	14683-23-9	Europium-152	0.956	pCi/L	U	[NULL]	[NULL]	S	B19H84	14683-23-9	STLRL	GAMMA_GS	100-NR-2
NS-4A-17cm	6/9/2004 0:00	N	15585-10-1	Europium-154	0.931	pCi/L	U	[NULL]	[NULL]	S	B19H84	15585-10-1	STLRL	GAMMA_GS	100-NR-2
NS-4A-17cm	6/9/2004 0:00	N	14391-16-3	Europium-155	1.66	pCi/L	U	[NULL]	[NULL]	S	B19H84	14391-16-3	STLRL	GAMMA_GS	100-NR-2
NS-4A-17cm	6/9/2004 0:00	N	16984-48-8	Fluoride	80	ug/L	[NULL]	[NULL]	[NULL]	S	B19H86	16984-48-8	PNL1	300.0_ANIONS_IC	100-NR-2
NS-4A-17cm	6/9/2004 0:00	N	12587-46-1	Gross alpha	0.194	pCi/L	U	[NULL]	[NULL]	S	B19H84	12587-46-1	STLRL	9310_ALPHABETA_GPC	100-NR-2
NS-4A-17cm	6/9/2004 0:00	N	12587-47-2	Gross beta	1060	pCi/L	[NULL]	[NULL]	[NULL]	S	B19H84	12587-47-2	STLRL	9310_ALPHABETA_GPC	100-NR-2
NS-4A-17cm	6/9/2004 0:00	Y	7439-92-1	Lead	0.211	ug/L	X	[NULL]	[NULL]	S	B19H85	7439-92-1	SEQUIM	1638_METALS_ICPMS	100-NR-2
NS-4A-17cm	6/9/2004 0:00	Y	7439-95-4	Magnesium	4618	ug/L	X	[NULL]	[NULL]	S	B19H85	7439-95-4	SEQUIM	200.7_METALS_ICP	100-NR-2
NS-4A-17cm	6/9/2004 0:00	Y	7439-96-5	Manganese	174	ug/L	CX	RY	[NULL]	S	B19H85	7439-96-5	SEQUIM	1638_METALS_ICPMS	100-NR-2
NS-4A-17cm	6/9/2004 0:00	Y	7440-02-0	Nickel	0.514	ug/L	X	[NULL]	[NULL]	S	B19H85	7440-02-0	SEQUIM	1638_METALS_ICPMS	100-NR-2
NS-4A-17cm	6/9/2004 0:00	N	14797-55-8	Nitrate	150	ug/L	[NULL]	[NULL]	[NULL]	S	B19H86	14797-55-8	PNL1	300.0_ANIONS_IC	100-NR-2
NS-4A-17cm	6/9/2004 0:00	N	EH	Oxidation Reduction Potential	375	mV	[NULL]	[NULL]	[NULL]	S	B19H84	EH	FIELD	REDOX_PROBE_FLD	100-NR-2
NS-4A-17cm	6/9/2004 0:00	Y	EH	Oxidation Reduction Potential	375	mV	[NULL]	[NULL]	[NULL]	S	B19H85	EH	FIELD	REDOX_PROBE_FLD	100-NR-2
NS-4A-17cm	6/9/2004 0:00	N	EH	Oxidation Reduction Potential	375	mV	[NULL]	[NULL]	[NULL]	S	B19H87	EH	FIELD	REDOX_PROBE_FLD	100-NR-2

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NS-4A-17cm	6/9/2004 0:00	N	EH	Oxidation Reduction Potential	375	mV	[NULL]	[NULL]	[NULL]	S	B19H86	EH	FIELD	REDOX_PROBE_FLD	100-NR-2
NS-4A-17cm	6/9/2004 0:00	N	14265-44-2	Phosphate	60	ug/L	[NULL]	[NULL]	[NULL]	S	B19H86	14265-44-2	PNL1	300.0_ANIONS_IC	100-NR-2
NS-4A-17cm	6/9/2004 0:00	Y	7440-09-7	Potassium	1302	ug/L	X	[NULL]	[NULL]	S	B19H85	7440-09-7	SEQUIM	200.7_METALS_ICP	100-NR-2
NS-4A-17cm	6/9/2004 0:00	N	13966-00-2	Potassium-40	43	pCi/L	U	[NULL]	[NULL]	S	B19H84	13966-00-2	STLRL	GAMMA_GS	100-NR-2
NS-4A-17cm	6/9/2004 0:00	N	13967-48-1	Ruthenium-106	2.61	pCi/L	U	[NULL]	[NULL]	S	B19H84	13967-48-1	STLRL	GAMMA_GS	100-NR-2
NS-4A-17cm	6/9/2004 0:00	Y	7782-49-2	Selenium	0.153	ug/L	BCX	[NULL]	[NULL]	S	B19H85	7782-49-2	SEQUIM	1638_METALS_ICPMS	100-NR-2
NS-4A-17cm	6/9/2004 0:00	Y	7440-23-5	Sodium	2827	ug/L	CX	[NULL]	[NULL]	S	B19H85	7440-23-5	SEQUIM	200.7_METALS_ICP	100-NR-2
NS-4A-17cm	6/9/2004 0:00	N	CONDUCT	Specific Conductance	173.2	uS/cm	[NULL]	[NULL]	[NULL]	S	B19H84	CONDUCT	FIELD	CONDUCT_FLD	100-NR-2
NS-4A-17cm	6/9/2004 0:00	N	CONDUCT	Specific Conductance	173.2	uS/cm	[NULL]	[NULL]	[NULL]	S	B19H86	CONDUCT	FIELD	CONDUCT_FLD	100-NR-2
NS-4A-17cm	6/9/2004 0:00	Y	CONDUCT	Specific Conductance	173.2	uS/cm	[NULL]	[NULL]	[NULL]	S	B19H85	CONDUCT	FIELD	CONDUCT_FLD	100-NR-2
NS-4A-17cm	6/9/2004 0:00	N	CONDUCT	Specific Conductance	173.2	uS/cm	[NULL]	[NULL]	[NULL]	S	B19H87	CONDUCT	FIELD	CONDUCT_FLD	100-NR-2
NS-4A-17cm	6/9/2004 0:00	Y	7440-24-6	Strontium	96.4	ug/L	X	[NULL]	[NULL]	S	B19H85	7440-24-6	SEQUIM	1638_METALS_ICPMS	100-NR-2
NS-4A-17cm	6/9/2004 0:00	N	10098-97-2	Strontium-90	650	pCi/L	[NULL]	[NULL]	[NULL]	S	B19H84	10098-97-2	STLRL	SRISO_SEP_PRECIP_GPC	100-NR-2
NS-4A-17cm	6/9/2004 0:00	N	14808-79-8	Sulfate	7550	ug/L	[NULL]	[NULL]	[NULL]	S	B19H86	14808-79-8	PNL1	300.0_ANIONS_IC	100-NR-2
NS-4A-17cm	6/9/2004 0:00	Y	TEMPERATURE	Temperature	13.6	Deg C	[NULL]	[NULL]	[NULL]	S	B19H85	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
NS-4A-17cm	6/9/2004 0:00	N	TEMPERATURE	Temperature	13.6	Deg C	[NULL]	[NULL]	[NULL]	S	B19H87	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
NS-4A-17cm	6/9/2004 0:00	N	TEMPERATURE	Temperature	13.6	Deg C	[NULL]	[NULL]	[NULL]	S	B19H84	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
NS-4A-17cm	6/9/2004 0:00	N	TEMPERATURE	Temperature	13.6	Deg C	[NULL]	[NULL]	[NULL]	S	B19H86	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
NS-4A-17cm	6/9/2004 0:00	Y	7440-29-1	Thorium	0.0357	ug/L	CX	[NULL]	[NULL]	S	B19H85	7440-29-1	SEQUIM	1638_METALS_ICPMS	100-NR-2
NS-4A-17cm	6/9/2004 0:00	N	10028-17-8	Tritium	19.9	pCi/L	U	[NULL]	[NULL]	S	B19H84	10028-17-8	STLRL	TRITIUM_DIST_LSC	100-NR-2
NS-4A-17cm	6/9/2004 0:00	Y	7440-61-1	Uranium	0.843	ug/L	X	[NULL]	[NULL]	S	B19H85	7440-61-1	SEQUIM	1638_METALS_ICPMS	100-NR-2
NS-4A-17cm	6/9/2004 0:00	Y	7440-66-6	Zinc	175	ug/L	X	RY	[NULL]	S	B19H85	7440-66-6	SEQUIM	1638_METALS_ICPMS	100-NR-2
NS-4A-17cm	6/9/2004 0:00	Y	PH	pH Measurement	7.62	unitless	[NULL]	[NULL]	[NULL]	S	B19H85	PH	FIELD	PH_ELECT_FLD	100-NR-2
NS-4A-17cm	6/9/2004 0:00	N	PH	pH Measurement	7.62	unitless	[NULL]	[NULL]	[NULL]	S	B19H87	PH	FIELD	PH_ELECT_FLD	100-NR-2
NS-4A-17cm	6/9/2004 0:00	N	PH	pH Measurement	7.62	unitless	[NULL]	[NULL]	[NULL]	S	B19H86	PH	FIELD	PH_ELECT_FLD	100-NR-2
NS-4A-17cm	6/9/2004 0:00	N	PH	pH Measurement	7.62	unitless	[NULL]	[NULL]	[NULL]	S	B19H84	PH	FIELD	PH_ELECT_FLD	100-NR-2
NS-4A-17cm	8/16/2004 0:00	N	DO	Dissolved oxygen	7100	ug/L	[NULL]	[NULL]	[NULL]	S	B1B4N6	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
NS-4A-17cm	8/16/2004 0:00	N	12587-47-2	Gross beta	987	pCi/L	[NULL]	[NULL]	[NULL]	S	B1B4N6	12587-47-2	STLRL	9310_ALPHABETA_GPC	100-NR-2
NS-4A-17cm	8/16/2004 0:00	N	CONDUCT	Specific Conductance	155	uS/cm	[NULL]	[NULL]	[NULL]	S	B1B4N6	CONDUCT	FIELD	CONDUCT_FLD	100-NR-2
NS-4A-17cm	8/16/2004 0:00	N	TEMPERATURE	Temperature	20	Deg C	[NULL]	[NULL]	[NULL]	S	B1B4N6	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
NS-4A-17cm	9/25/2004 0:00	N	ALKALINITY	Alkalinity	69000	ug/L	[NULL]	[NULL]	[NULL]	S	B1BC71	ALKALINITY	ENW	2320_ALKALINITY	100-NR-2
NS-4A-17cm	9/25/2004 0:00	N	7429-90-5	Aluminum	42.8	ug/L	X	[NULL]	[NULL]	S	B1BC69	7429-90-5	SEQUIM	1638_METALS_ICPMS	100-NR-2
NS-4A-17cm	9/25/2004 0:00	N	14234-35-6	Antimony-125	-1.03	pCi/L	U	[NULL]	[NULL]	S	B1BC68	14234-35-6	STLRL	GAMMA_GS	100-NR-2
NS-4A-17cm	9/25/2004 0:00	N	7440-38-2	Arsenic	0.942	ug/L	X	[NULL]	[NULL]	S	B1BC69	7440-38-2	SEQUIM	1638_METALS_ICPMS	100-NR-2
NS-4A-17cm	9/25/2004 0:00	N	7440-39-3	Barium	20.4	ug/L	X	[NULL]	[NULL]	S	B1BC69	7440-39-3	SEQUIM	1638_METALS_ICPMS	100-NR-2
NS-4A-17cm	9/25/2004 0:00	N	13966-02-4	Beryllium-7	10.1	pCi/L	U	[NULL]	[NULL]	S	B1BC68	13966-02-4	STLRL	GAMMA_GS	100-NR-2
NS-4A-17cm	9/25/2004 0:00	N	71-52-3	Bicarbonate	69000	ug/L	[NULL]	[NULL]	[NULL]	S	B1BC71	71-52-3	ENW	2320_BICARBONATE	100-NR-2
NS-4A-17cm	9/25/2004 0:00	N	24959-67-9	Bromide	[NULL]	[NULL]	U	[NULL]	[NULL]	S	B1BC70	24959-67-9	PNL1	300.0_ANIONS_IC	100-NR-2
NS-4A-17cm	9/25/2004 0:00	N	7440-43-9	Cadmium	0.0117	ug/L	BX	[NULL]	[NULL]	S	B1BC69	7440-43-9	SEQUIM	1638_METALS_ICPMS	100-NR-2
NS-4A-17cm	9/25/2004 0:00	N	7440-70-2	Calcium	22808	ug/L	X	[NULL]	[NULL]	S	B1BC69	7440-70-2	SEQUIM	200.7_METALS_ICP	100-NR-2
NS-4A-17cm	9/25/2004 0:00	N	3812-32-6	Carbonate ion	48400	ug/L	[NULL]	[NULL]	[NULL]	S	B1BC70	3812-32-6	PNL1	300.0_ANIONS_IC	100-NR-2
NS-4A-17cm	9/25/2004 0:00	N	13967-70-9	Cesium-134	1.58	pCi/L	U	[NULL]	[NULL]	S	B1BC68	13967-70-9	STLRL	GAMMA_GS	100-NR-2
NS-4A-17cm	9/25/2004 0:00	N	10045-97-3	Cesium-137	-1.52	pCi/L	U	[NULL]	[NULL]	S	B1BC68	10045-97-3	STLRL	GAMMA_GS	100-NR-2
NS-4A-17cm	9/25/2004 0:00	N	16887-00-6	Chloride	2640	ug/L	[NULL]	[NULL]	[NULL]	S	B1BC70	16887-00-6	PNL1	300.0_ANIONS_IC	100-NR-2
NS-4A-17cm	9/25/2004 0:00	N	7440-47-3	Chromium	1.18	ug/L	X	[NULL]	[NULL]	S	B1BC69	7440-47-3	SEQUIM	1639_METALS_GFAA	100-NR-2
NS-4A-17cm	9/25/2004 0:00	N	10198-40-0	Cobalt-60	-0.917	pCi/L	U	[NULL]	[NULL]	S	B1BC68	10198-40-0	STLRL	GAMMA_GS	100-NR-2
NS-4A-17cm	9/25/2004 0:00	N	DO	Dissolved oxygen	9100	ug/L	[NULL]	[NULL]	[NULL]	S	B1BC68	DO	FIELD	360.1_OXYGEN_FLD	100-NR-2
NS-4A-17cm	9/25/2004 0:00	N	14683-23-9	Europium-152	-2.22	pCi/L	U	[NULL]	[NULL]	S	B1BC68	14683-23-9	STLRL	GAMMA_GS	100-NR-2
NS-4A-17cm	9/25/2004 0:00	N	15585-10-1	Europium-154	-2.08	pCi/L	U	[NULL]	[NULL]	S	B1BC68	15585-10-1	STLRL	GAMMA_GS	100-NR-2
NS-4A-17cm	9/25/2004 0:00	N	14391-16-3	Europium-155	-2.38	pCi/L	U	[NULL]	[NULL]	S	B1BC68	14391-16-3	STLRL	GAMMA_GS	100-NR-2
NS-4A-17cm	9/25/2004 0:00	N	16984-48-8	Fluoride	90	ug/L	[NULL]	[NULL]	[NULL]	S	B1BC70	16984-48-8	PNL1	300.0_ANIONS_IC	100-NR-2
NS-4A-17cm	9/25/2004 0:00	N	12587-46-1	Gross alpha	-0.0102	pCi/L	U	[NULL]	[NULL]	S	B1BC68	12587-46-1	STLRL	9310_ALPHABETA_GPC	100-NR-2
NS-4A-17cm	9/25/2004 0:00	N	12587-47-2	Gross beta	879	pCi/L	[NULL]	[NULL]	[NULL]	S	B1BC68	12587-47-2	STLRL	9310_ALPHABETA_GPC	100-NR-2
NS-4A-17cm	9/25/2004 0:00	N	7439-92-1	Lead	0.286	ug/L	X	[NULL]	[NULL]	S	B1BC69	7439-92-1	SEQUIM	1638_METALS_ICPMS	100-NR-2

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NS-4A-17cm	9/25/2004 0:00	N	7439-95-4	Magnesium	3757	ug/L	X	[NULL]	[NULL]	S	B1BC69	7439-95-4	SEQUIM	200.7_METALS_ICP	100-NR-2
NS-4A-17cm	9/25/2004 0:00	N	7439-96-5	Manganese	13.6	ug/L	X	RY	[NULL]	S	B1BC69	7439-96-5	SEQUIM	1638_METALS_ICPMS	100-NR-2
NS-4A-17cm	9/25/2004 0:00	N	7439-98-7	Molybdenum	0.585	ug/L	X	[NULL]	[NULL]	S	B1BC69	7439-98-7	SEQUIM	1638_METALS_ICPMS	100-NR-2
NS-4A-17cm	9/25/2004 0:00	N	7440-02-0	Nickel	0.826	ug/L	X	[NULL]	[NULL]	S	B1BC69	7440-02-0	SEQUIM	1638_METALS_ICPMS	100-NR-2
NS-4A-17cm	9/25/2004 0:00	N	14797-55-8	Nitrate	4000	ug/L	[NULL]	[NULL]	[NULL]	S	B1BC70	14797-55-8	PNL1	300.0_ANIONS_IC	100-NR-2
NS-4A-17cm	9/25/2004 0:00	N	EH	Oxidation Reduction Potential	165	mV	[NULL]	[NULL]	[NULL]	S	B1BC68	EH	FIELD	REDOX_PROBE_FLD	100-NR-2
NS-4A-17cm	9/25/2004 0:00	N	14265-44-2	Phosphate	110	ug/L	[NULL]	[NULL]	[NULL]	S	B1BC70	14265-44-2	PNL1	300.0_ANIONS_IC	100-NR-2
NS-4A-17cm	9/25/2004 0:00	N	7440-09-7	Potassium	1108	ug/L	X	[NULL]	[NULL]	S	B1BC69	7440-09-7	SEQUIM	200.7_METALS_ICP	100-NR-2
NS-4A-17cm	9/25/2004 0:00	N	13966-00-2	Potassium-40	-45.8	pCi/L	U	[NULL]	[NULL]	S	B1BC68	13966-00-2	STLRL	GAMMA_GS	100-NR-2
NS-4A-17cm	9/25/2004 0:00	N	13967-48-1	Ruthenium-106	5.47	pCi/L	U	[NULL]	[NULL]	S	B1BC68	13967-48-1	STLRL	GAMMA_GS	100-NR-2
NS-4A-17cm	9/25/2004 0:00	N	7782-49-2	Selenium	0.153	ug/L	X	[NULL]	[NULL]	S	B1BC69	7782-49-2	SEQUIM	7742_SE_HAA	100-NR-2
NS-4A-17cm	9/25/2004 0:00	N	7440-22-4	Silver	0.00438	ug/L	BCX	[NULL]	[NULL]	S	B1BC69	7440-22-4	SEQUIM	1638_METALS_ICPMS	100-NR-2
NS-4A-17cm	9/25/2004 0:00	N	7440-23-5	Sodium	2484	ug/L	X	[NULL]	[NULL]	S	B1BC69	7440-23-5	SEQUIM	200.7_METALS_ICP	100-NR-2
NS-4A-17cm	9/25/2004 0:00	N	CONDUCT	Specific Conductance	151.9	uS/cm	[NULL]	[NULL]	[NULL]	S	B1BC68	CONDUCT	FIELD	CONDUCT_FLD	100-NR-2
NS-4A-17cm	9/25/2004 0:00	N	7440-24-6	Strontium	84.8	ug/L	X	[NULL]	[NULL]	S	B1BC69	7440-24-6	SEQUIM	1638_METALS_ICPMS	100-NR-2
NS-4A-17cm	9/25/2004 0:00	N	10098-97-2	Strontium-90	492	pCi/L	[NULL]	[NULL]	[NULL]	S	B1BC68	10098-97-2	STLRL	SRISO_SEP_PRECIP_GPC	100-NR-2
NS-4A-17cm	9/25/2004 0:00	N	14808-79-8	Sulfate	12000	ug/L	[NULL]	[NULL]	[NULL]	S	B1BC70	14808-79-8	PNL1	300.0_ANIONS_IC	100-NR-2
NS-4A-17cm	9/25/2004 0:00	N	TEMPERATURE	Temperature	15.5	Deg C	[NULL]	[NULL]	[NULL]	S	B1BC68	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
NS-4A-17cm	9/25/2004 0:00	N	7440-28-0	Thallium	0.00594	ug/L	BX	[NULL]	[NULL]	S	B1BC69	7440-28-0	SEQUIM	1638_METALS_ICPMS	100-NR-2
NS-4A-17cm	9/25/2004 0:00	N	7440-29-1	Thorium	0.0112	ug/L	CX	[NULL]	[NULL]	S	B1BC69	7440-29-1	SEQUIM	1638_METALS_ICPMS	100-NR-2
NS-4A-17cm	9/25/2004 0:00	N	10028-17-8	Tritium	69.7	pCi/L	U	[NULL]	[NULL]	S	B1BC68	10028-17-8	STLRL	TRITIUM_DIST_LSC	100-NR-2
NS-4A-17cm	9/25/2004 0:00	N	7440-61-1	Uranium	0.408	ug/L	X	[NULL]	[NULL]	S	B1BC69	7440-61-1	SEQUIM	1638_METALS_ICPMS	100-NR-2
NS-4A-17cm	9/25/2004 0:00	N	7440-66-6	Zinc	238	ug/L	X	RY	[NULL]	S	B1BC69	7440-66-6	SEQUIM	1638_METALS_ICPMS	100-NR-2
NS-4A-17cm	9/25/2004 0:00	N	PH	pH Measurement	7.7	unitless	[NULL]	[NULL]	[NULL]	S	B1BC68	PH	FIELD	PH_ELECT_FLD	100-NR-2
NS-4A-17cm	10/29/2004 10:10	N	DO	Dissolved oxygen	9300	ug/L	[NULL]	[NULL]	[NULL]	R	B1BCM5	DO	FIELD	360.1_OXYGEN_FLD	100-NR-2
NS-4A-17cm	10/29/2004 10:10	N	12587-47-2	Gross beta	866	pCi/L	[NULL]	[NULL]	[NULL]	R	B1BCM5	12587-47-2	STLRL	9310_ALPHABETA_GPC	100-NR-2
NS-4A-17cm	10/29/2004 10:10	N	EH	Oxidation Reduction Potential	106	mV	[NULL]	[NULL]	[NULL]	R	B1BCM5	EH	FIELD	REDOX_PROBE_FLD	100-NR-2

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NS-4A-17cm	10/29/2004 10:10	N	CONDUCT	Specific Conductance	151.3	uS/cm	[NULL]	[NULL]	[NULL]	R	B1BCM5	CONDUCT	FIELD	9050_CONDUCT	100-NR-2
NS-4A-17cm	10/29/2004 10:10	N	TEMPERATURE	Temperature	14.4	Deg C	[NULL]	[NULL]	[NULL]	R	B1BCM5	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
NS-4A-17cm	10/29/2004 10:10	N	PH	pH Measurement	7.51	unitless	[NULL]	[NULL]	[NULL]	R	B1BCM5	PH	FIELD	9040_PH	100-NR-2
NS-4A-17cm	12/15/2004 12:30	N	ALKALINITY	Alkalinity	62000	ug/L	[NULL]	[NULL]	[NULL]	R	B1BTK8	ALKALINITY	STLSL	310.1_ALKALINITY	100-NR-2
NS-4A-17cm	12/15/2004 12:30	Y	7429-90-5	Aluminum	45.5	ug/L	U	[NULL]	[NULL]	R	B1BTK7	7429-90-5	STLSL	6010_METALS_ICP	100-NR-2
NS-4A-17cm	12/15/2004 12:30	Y	7440-36-0	Antimony	21.3	ug/L	U	[NULL]	[NULL]	R	B1BTK7	7440-36-0	STLSL	6010_METALS_ICP	100-NR-2
NS-4A-17cm	12/15/2004 12:30	N	14234-35-6	Antimony-125	-3.67	pCi/L	U	[NULL]	[NULL]	R	B1BTK9	14234-35-6	STLRL	GAMMALL_GS	100-NR-2
NS-4A-17cm	12/15/2004 12:30	Y	7440-39-3	Barium	16.8	ug/L	B	[NULL]	[NULL]	R	B1BTK7	7440-39-3	STLSL	6010_METALS_ICP	100-NR-2
NS-4A-17cm	12/15/2004 12:30	Y	7440-41-7	Beryllium	0.29	ug/L	U	[NULL]	[NULL]	R	B1BTK7	7440-41-7	STLSL	6010_METALS_ICP	100-NR-2
NS-4A-17cm	12/15/2004 12:30	N	13966-02-4	Beryllium-7	-55.8	pCi/L	U	[NULL]	[NULL]	R	B1BTK9	13966-02-4	STLRL	GAMMALL_GS	100-NR-2
NS-4A-17cm	12/15/2004 12:30	Y	7440-43-9	Cadmium	2	ug/L	U	[NULL]	[NULL]	R	B1BTK7	7440-43-9	STLSL	6010_METALS_ICP	100-NR-2
NS-4A-17cm	12/15/2004 12:30	Y	7440-70-2	Calcium	22200	ug/L	[NULL]	[NULL]	[NULL]	R	B1BTK7	7440-70-2	STLSL	6010_METALS_ICP	100-NR-2
NS-4A-17cm	12/15/2004 12:30	N	13967-70-9	Cesium-134	1.9	pCi/L	U	[NULL]	[NULL]	R	B1BTK9	13967-70-9	STLRL	GAMMALL_GS	100-NR-2
NS-4A-17cm	12/15/2004 12:30	N	10045-97-3	Cesium-137	0.711	pCi/L	U	[NULL]	[NULL]	R	B1BTK9	10045-97-3	STLRL	GAMMALL_GS	100-NR-2
NS-4A-17cm	12/15/2004 12:30	N	16887-00-6	Chloride	990	ug/L	C	[NULL]	[NULL]	R	B1BTK8	16887-00-6	STLSL	300.0_ANIONS_IC	100-NR-2
NS-4A-17cm	12/15/2004 12:30	Y	7440-47-3	Chromium	3.3	ug/L	U	[NULL]	[NULL]	R	B1BTK7	7440-47-3	STLSL	6010_METALS_ICP	100-NR-2
NS-4A-17cm	12/15/2004 12:30	Y	7440-48-4	Cobalt	3.3	ug/L	U	[NULL]	[NULL]	R	B1BTK7	7440-48-4	STLSL	6010_METALS_ICP	100-NR-2
NS-4A-17cm	12/15/2004 12:30	N	10198-40-0	Cobalt-60	-0.165	pCi/L	U	[NULL]	[NULL]	R	B1BTK9	10198-40-0	STLRL	GAMMALL_GS	100-NR-2
NS-4A-17cm	12/15/2004 12:30	Y	7440-50-8	Copper	3.2	ug/L	BC	[NULL]	[NULL]	R	B1BTK7	7440-50-8	STLSL	6010_METALS_ICP	100-NR-2
NS-4A-17cm	12/15/2004 12:30	N	DO	Dissolved oxygen	9000	ug/L	[NULL]	[NULL]	[NULL]	R	B1BTK8	DO	FIELD	360.1_OXYGEN_FLD	100-NR-2
NS-4A-17cm	12/15/2004 12:30	N	14683-23-9	Europium-152	0.065	pCi/L	U	[NULL]	[NULL]	R	B1BTK9	14683-23-9	STLRL	GAMMALL_GS	100-NR-2
NS-4A-17cm	12/15/2004 12:30	N	15585-10-1	Europium-154	-3.7	pCi/L	U	[NULL]	[NULL]	R	B1BTK9	15585-10-1	STLRL	GAMMALL_GS	100-NR-2
NS-4A-17cm	12/15/2004 12:30	N	14391-16-3	Europium-155	-11.8	pCi/L	U	[NULL]	[NULL]	R	B1BTK9	14391-16-3	STLRL	GAMMALL_GS	100-NR-2
NS-4A-17cm	12/15/2004 12:30	N	16984-48-8	Fluoride	33	ug/L	B	[NULL]	[NULL]	R	B1BTK8	16984-48-8	STLSL	300.0_ANIONS_IC	100-NR-2
NS-4A-17cm	12/15/2004 12:30	N	12587-46-1	Gross alpha	0.238	pCi/L	U	[NULL]	[NULL]	R	B1BTK9	12587-46-1	STLRL	9310_ALPHABETA_GPC	100-NR-2
NS-4A-17cm	12/15/2004 12:30	N	12587-47-2	Gross beta	807	pCi/L	[NULL]	[NULL]	[NULL]	R	B1BTK9	12587-47-2	STLRL	9310_ALPHABETA_GPC	100-NR-2
NS-4A-17cm	12/15/2004 12:30	Y	7439-89-6	Iron	6.9	ug/L	U	R	[NULL]	R	B1BTK7	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
NS-4A-17cm	12/15/2004 12:30	Y	7439-95-4	Magnesium	3550	ug/L	B	[NULL]	[NULL]	R	B1BTK7	7439-95-4	STLSL	6010_METALS_ICP	100-NR-2
NS-4A-17cm	12/15/2004 12:30	Y	7439-96-5	Manganese	3.8	ug/L	B	R	[NULL]	R	B1BTK7	7439-96-5	STLSL	6010_METALS_ICP	100-NR-2
NS-4A-17cm	12/15/2004 12:30	Y	7440-02-0	Nickel	8.6	ug/L	U	[NULL]	[NULL]	R	B1BTK7	7440-02-0	STLSL	6010_METALS_ICP	100-NR-2
NS-4A-17cm	12/15/2004 12:30	N	14797-55-8	Nitrate	1640	ug/L	[NULL]	H	[NULL]	R	B1BTK8	NO3-N	STLSL	300.0_ANIONS_IC	100-NR-2
NS-4A-17cm	12/15/2004 12:30	N	14797-65-0	Nitrite	13.1	ug/L	UN	H	[NULL]	R	B1BTK8	NO2-N	STLSL	300.0_ANIONS_IC	100-NR-2
NS-4A-17cm	12/15/2004 12:30	Y	7440-09-7	Potassium	1950	ug/L	U	[NULL]	[NULL]	R	B1BTK7	7440-09-7	STLSL	6010_METALS_ICP	100-NR-2
NS-4A-17cm	12/15/2004 12:30	N	13966-00-2	Potassium-40	48.8	pCi/L	U	[NULL]	[NULL]	R	B1BTK9	13966-00-2	STLRL	GAMMALL_GS	100-NR-2
NS-4A-17cm	12/15/2004 12:30	N	13967-48-1	Ruthenium-106	-71.7	pCi/L	U	[NULL]	[NULL]	R	B1BTK9	13967-48-1	STLRL	GAMMALL_GS	100-NR-2
NS-4A-17cm	12/15/2004 12:30	Y	7440-22-4	Silver	4.1	ug/L	U	[NULL]	[NULL]	R	B1BTK7	7440-22-4	STLSL	6010_METALS_ICP	100-NR-2
NS-4A-17cm	12/15/2004 12:30	Y	7440-23-5	Sodium	2480	ug/L	B	[NULL]	[NULL]	R	B1BTK7	7440-23-5	STLSL	6010_METALS_ICP	100-NR-2
NS-4A-17cm	12/15/2004 12:30	N	CONDUCT	Specific Conductance	140.5	uS/cm	[NULL]	[NULL]	[NULL]	R	B1BTK8	CONDUCT	FIELD	9050_CONDUCT	100-NR-2
NS-4A-17cm	12/15/2004 12:30	Y	7440-24-6	Strontium	82.5	ug/L	[NULL]	[NULL]	[NULL]	R	B1BTK7	7440-24-6	STLSL	6010_METALS_ICP	100-NR-2
NS-4A-17cm	12/15/2004 12:30	N	10098-97-2	Strontium-90	472	pCi/L	[NULL]	[NULL]	[NULL]	R	B1BTK9	10098-97-2	STLRL	SRISO_SEP_PRECIP_GPC	100-NR-2
NS-4A-17cm	12/15/2004 12:30	N	14808-79-8	Sulfate	9100	ug/L	[NULL]	[NULL]	[NULL]	R	B1BTK8	14808-79-8	STLSL	300.0_ANIONS_IC	100-NR-2
NS-4A-17cm	12/15/2004 12:30	N	TEMPERATURE	Temperature	11.4	Deg C	[NULL]	[NULL]	[NULL]	R	B1BTK8	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
NS-4A-17cm	12/15/2004 12:30	N	10028-17-8	Tritium	28.7	pCi/L	U	[NULL]	[NULL]	R	B1BTK9	10028-17-8	STLRL	906.0_H3_LSC	100-NR-2
NS-4A-17cm	12/15/2004 12:30	Y	7440-62-2	Vanadium	5	ug/L	U	[NULL]	[NULL]	R	B1BTK7	7440-62-2	STLSL	6010_METALS_ICP	100-NR-2
NS-4A-17cm	12/15/2004 12:30	Y	7440-66-6	Zinc	338	ug/L	C	R	[NULL]	R	B1BTK7	7440-66-6	STLSL	6010_METALS_ICP	100-NR-2
NS-4A-17cm	12/15/2004 12:30	N	PH	pH Measurement	6.74	unitless	[NULL]	[NULL]	[NULL]	R	B1BTK8	PH	FIELD	9040_PH	100-NR-2
NS-4A-17cm	1/20/2005 14:40	N	12587-47-2	Gross beta	819	pCi/L	[NULL]	[NULL]	[NULL]	R	B1BXK4	12587-47-2	STLRL	9310_ALPHABETA_GPC	100-NR-2
NS-4A-17cm	1/20/2005 14:40	N	EH	Oxidation Reduction Potential	57	mV	[NULL]	[NULL]	[NULL]	R	B1BXK4	EH	FIELD	REDOX_PROBE_FLD	100-NR-2
NS-4A-17cm	1/20/2005 14:40	N	CONDUCT	Specific Conductance	144.1	uS/cm	[NULL]	[NULL]	[NULL]	R	B1BXK4	CONDUCT	FIELD	9050_CONDUCT	100-NR-2
NS-4A-17cm	1/20/2005 14:40	N	TEMPERATURE	Temperature	9.1	Deg C	[NULL]	[NULL]	[NULL]	R	B1BXK4	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
NS-4A-17cm	1/20/2005 14:40	N	PH	pH Measurement	7.49	unitless	[NULL]	[NULL]	[NULL]	R	B1BXK4	PH	FIELD	9040_PH	100-NR-2
NS-4A-17cm	2/18/2005 13:30	N	DO	Dissolved oxygen	8010	ug/L	[NULL]	[NULL]	[NULL]	R	B1C5C8	DO	FIELD	360.1_OXYGEN_FLD	100-NR-2
NS-4A-17cm	2/18/2005 13:30	N	12587-47-2	Gross beta	815	pCi/L	[NULL]	[NULL]	[NULL]	R	B1C5C8	12587-47-2	STLRL	9310_ALPHABETA_GPC	100-NR-2
NS-4A-17cm	2/18/2005 13:30	N	EH	Oxidation Reduction Potential	105	mV	[NULL]	[NULL]	[NULL]	R	B1C5C8	EH	FIELD	REDOX_PROBE_FLD	100-NR-2

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NS-4A-17cm	2/18/2005 13:30	N	CONDUCT	Specific Conductance	141.2	uS/cm	[NULL]	[NULL]	[NULL]	R	B1C5C8	CONDUCT	FIELD	9050_CONDUCT	100-NR-2
NS-4A-17cm	2/18/2005 13:30	N	TEMPERATURE	Temperature	9	Deg C	[NULL]	[NULL]	[NULL]	R	B1C5C8	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
NS-4A-17cm	2/18/2005 13:30	N	PH	pH Measurement	7.41	unitless	[NULL]	[NULL]	[NULL]	R	B1C5C8	PH	FIELD	9040_PH	100-NR-2
NS-4A-17cm	3/18/2005 14:40	N	ALKALINITY	Alkalinity	60000	ug/L	[NULL]	[NULL]	[NULL]	R	B1CB32	ALKALINITY	STLSL	310.1_ALKALINITY	100-NR-2
NS-4A-17cm	3/18/2005 14:40	Y	7429-90-5	Aluminum	45.5	ug/L	U	[NULL]	[NULL]	R	B1CB31	7429-90-5	STLSL	6010_METALS_ICP	100-NR-2
NS-4A-17cm	3/18/2005 14:40	Y	7440-36-0	Antimony	21.3	ug/L	U	[NULL]	[NULL]	R	B1CB31	7440-36-0	STLSL	6010_METALS_ICP	100-NR-2
NS-4A-17cm	3/18/2005 14:40	N	14234-35-6	Antimony-125	3.5	pCi/L	U	[NULL]	[NULL]	R	B1CB33	14234-35-6	STLRL	GAMMALL_GS	100-NR-2
NS-4A-17cm	3/18/2005 14:40	Y	7440-39-3	Barium	17.5	ug/L	B	[NULL]	[NULL]	R	B1CB31	7440-39-3	STLSL	6010_METALS_ICP	100-NR-2
NS-4A-17cm	3/18/2005 14:40	Y	7440-41-7	Beryllium	0.29	ug/L	U	[NULL]	[NULL]	R	B1CB31	7440-41-7	STLSL	6010_METALS_ICP	100-NR-2
NS-4A-17cm	3/18/2005 14:40	N	13966-02-4	Beryllium-7	8.05	pCi/L	U	[NULL]	[NULL]	R	B1CB33	13966-02-4	STLRL	GAMMALL_GS	100-NR-2
NS-4A-17cm	3/18/2005 14:40	Y	7440-43-9	Cadmium	2	ug/L	U	[NULL]	[NULL]	R	B1CB31	7440-43-9	STLSL	6010_METALS_ICP	100-NR-2
NS-4A-17cm	3/18/2005 14:40	Y	7440-70-2	Calcium	23700	ug/L	[NULL]	[NULL]	[NULL]	R	B1CB31	7440-70-2	STLSL	6010_METALS_ICP	100-NR-2
NS-4A-17cm	3/18/2005 14:40	N	13967-70-9	Cesium-134	-1.58	pCi/L	U	[NULL]	[NULL]	R	B1CB33	13967-70-9	STLRL	GAMMALL_GS	100-NR-2
NS-4A-17cm	3/18/2005 14:40	N	10045-97-3	Cesium-137	0.378	pCi/L	U	[NULL]	[NULL]	R	B1CB33	10045-97-3	STLRL	GAMMALL_GS	100-NR-2
NS-4A-17cm	3/18/2005 14:40	N	16887-00-6	Chloride	1200	ug/L	C	[NULL]	[NULL]	R	B1CB32	16887-00-6	STLSL	300.0_ANIONS_IC	100-NR-2
NS-4A-17cm	3/18/2005 14:40	Y	7440-47-3	Chromium	3.3	ug/L	U	[NULL]	[NULL]	R	B1CB31	7440-47-3	STLSL	6010_METALS_ICP	100-NR-2
NS-4A-17cm	3/18/2005 14:40	Y	7440-48-4	Cobalt	3.3	ug/L	U	[NULL]	[NULL]	R	B1CB31	7440-48-4	STLSL	6010_METALS_ICP	100-NR-2
NS-4A-17cm	3/18/2005 14:40	N	10198-40-0	Cobalt-60	0.0979	pCi/L	U	[NULL]	[NULL]	R	B1CB33	10198-40-0	STLRL	GAMMALL_GS	100-NR-2
NS-4A-17cm	3/18/2005 14:40	Y	7440-50-8	Copper	2.4	ug/L	U	[NULL]	[NULL]	R	B1CB31	7440-50-8	STLSL	6010_METALS_ICP	100-NR-2
NS-4A-17cm	3/18/2005 14:40	N	DO	Dissolved oxygen	9000	ug/L	[NULL]	[NULL]	[NULL]	R	B1CB32	DO	FIELD	360.1_OXYGEN_FLD	100-NR-2
NS-4A-17cm	3/18/2005 14:40	N	14683-23-9	Europium-152	-4.1	pCi/L	U	[NULL]	[NULL]	R	B1CB33	14683-23-9	STLRL	GAMMALL_GS	100-NR-2
NS-4A-17cm	3/18/2005 14:40	N	15585-10-1	Europium-154	-1.89	pCi/L	U	[NULL]	[NULL]	R	B1CB33	15585-10-1	STLRL	GAMMALL_GS	100-NR-2
NS-4A-17cm	3/18/2005 14:40	N	14391-16-3	Europium-155	1.67	pCi/L	U	[NULL]	[NULL]	R	B1CB33	14391-16-3	STLRL	GAMMALL_GS	100-NR-2
NS-4A-17cm	3/18/2005 14:40	N	16984-48-8	Fluoride	10	ug/L	U	[NULL]	[NULL]	R	B1CB32	16984-48-8	STLSL	300.0_ANIONS_IC	100-NR-2
NS-4A-17cm	3/18/2005 14:40	N	12587-46-1	Gross alpha	1.6	pCi/L	[NULL]	[NULL]	[NULL]	R	B1CB33	12587-46-1	STLRL	9310_ALPHABETA_GPC	100-NR-2
NS-4A-17cm	3/18/2005 14:40	N	12587-47-2	Gross beta	842	pCi/L	[NULL]	[NULL]	[NULL]	R	B1CB33	12587-47-2	STLRL	9310_ALPHABETA_GPC	100-NR-2
NS-4A-17cm	3/18/2005 14:40	Y	7439-89-6	Iron	17.5	ug/L	B	R	[NULL]	R	B1CB31	7439-89-6	STLSL	6010_METALS_ICP	100-NR-2

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NS-4A-17cm	3/18/2005 14:40	Y	7439-95-4	Magnesium	3730	ug/L	B	[NULL]	[NULL]	R	B1CB31	7439-95-4	STLSL	6010_METALS_ICP	100-NR-2
NS-4A-17cm	3/18/2005 14:40	Y	7439-96-5	Manganese	3.8	ug/L	B	R	[NULL]	R	B1CB31	7439-96-5	STLSL	6010_METALS_ICP	100-NR-2
NS-4A-17cm	3/18/2005 14:40	Y	7440-02-0	Nickel	8.6	ug/L	U	[NULL]	[NULL]	R	B1CB31	7440-02-0	STLSL	6010_METALS_ICP	100-NR-2
NS-4A-17cm	3/18/2005 14:40	N	14797-55-8	Nitrate	2350	ug/L	N	H	[NULL]	R	B1CB32	NO3-N	STLSL	300.0_ANIONS_IC	100-NR-2
NS-4A-17cm	3/18/2005 14:40	N	14797-65-0	Nitrite	13.1	ug/L	U	H	[NULL]	R	B1CB32	NO2-N	STLSL	300.0_ANIONS_IC	100-NR-2
NS-4A-17cm	3/18/2005 14:40	N	EH	Oxidation Reduction Potential	167	mV	[NULL]	[NULL]	[NULL]	R	B1CB32	EH	FIELD	REDOX_PROBE_FLD	100-NR-2
NS-4A-17cm	3/18/2005 14:40	Y	7440-09-7	Potassium	1950	ug/L	U	[NULL]	[NULL]	R	B1CB31	7440-09-7	STLSL	6010_METALS_ICP	100-NR-2
NS-4A-17cm	3/18/2005 14:40	N	13966-00-2	Potassium-40	-13.6	pCi/L	U	[NULL]	[NULL]	R	B1CB33	13966-00-2	STLRL	GAMMALL_GS	100-NR-2
NS-4A-17cm	3/18/2005 14:40	N	13967-48-1	Ruthenium-106	-12.9	pCi/L	U	[NULL]	[NULL]	R	B1CB33	13967-48-1	STLRL	GAMMALL_GS	100-NR-2
NS-4A-17cm	3/18/2005 14:40	Y	7440-22-4	Silver	4.1	ug/L	U	[NULL]	[NULL]	R	B1CB31	7440-22-4	STLSL	6010_METALS_ICP	100-NR-2
NS-4A-17cm	3/18/2005 14:40	Y	7440-23-5	Sodium	2490	ug/L	B	[NULL]	[NULL]	R	B1CB31	7440-23-5	STLSL	6010_METALS_ICP	100-NR-2
NS-4A-17cm	3/18/2005 14:40	N	CONDUCT	Specific Conductance	153.1	uS/cm	[NULL]	[NULL]	[NULL]	R	B1CB32	CONDUCT	FIELD	9050_CONDUCT	100-NR-2
NS-4A-17cm	3/18/2005 14:40	Y	7440-24-6	Strontium	96.5	ug/L	[NULL]	[NULL]	[NULL]	R	B1CB31	7440-24-6	STLSL	6010_METALS_ICP	100-NR-2
NS-4A-17cm	3/18/2005 14:40	N	10098-97-2	Strontium-90	482	pCi/L	[NULL]	[NULL]	[NULL]	R	B1CB33	10098-97-2	STLRL	SRISO_SEP_PRECIP_GPC	100-NR-2
NS-4A-17cm	3/18/2005 14:40	N	14808-79-8	Sulfate	9700	ug/L	[NULL]	[NULL]	[NULL]	R	B1CB32	14808-79-8	STLSL	300.0_ANIONS_IC	100-NR-2
NS-4A-17cm	3/18/2005 14:40	N	TEMPERATURE	Temperature	9.9	Deg C	[NULL]	[NULL]	[NULL]	R	B1CB32	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
NS-4A-17cm	3/18/2005 14:40	N	10028-17-8	Tritium	72.7	pCi/L	U	[NULL]	[NULL]	R	B1CB33	10028-17-8	STLRL	906.0_H3_LSC	100-NR-2
NS-4A-17cm	3/18/2005 14:40	Y	7440-62-2	Vanadium	5	ug/L	U	[NULL]	[NULL]	R	B1CB31	7440-62-2	STLSL	6010_METALS_ICP	100-NR-2
NS-4A-17cm	3/18/2005 14:40	Y	7440-66-6	Zinc	225	ug/L	C	R	[NULL]	R	B1CB31	7440-66-6	STLSL	6010_METALS_ICP	100-NR-2
NS-4A-17cm	3/18/2005 14:40	N	PH	pH Measurement	7.74	unitless	[NULL]	[NULL]	[NULL]	R	B1CB32	PH	FIELD	9040_PH	100-NR-2
NS-4A-17cm	4/19/2005 13:40	N	DO	Dissolved oxygen	8140	ug/L	[NULL]	[NULL]	[NULL]	R	B1CJ03	DO	FIELD	360.1_OXYGEN_FLD	100-NR-2
NS-4A-17cm	4/19/2005 13:40	N	12587-47-2	Gross beta	868	pCi/L	[NULL]	[NULL]	[NULL]	R	B1CJ03	12587-47-2	STLRL	9310_ALPHABETA_GPC	100-NR-2
NS-4A-17cm	4/19/2005 13:40	N	EH	Oxidation Reduction Potential	162	mV	[NULL]	[NULL]	[NULL]	R	B1CJ03	EH	FIELD	REDOX_PROBE_FLD	100-NR-2
NS-4A-17cm	4/19/2005 13:40	N	CONDUCT	Specific Conductance	165.9	uS/cm	[NULL]	[NULL]	[NULL]	R	B1CJ03	CONDUCT	FIELD	9050_CONDUCT	100-NR-2
NS-4A-17cm	4/19/2005 13:40	N	TEMPERATURE	Temperature	11.5	Deg C	[NULL]	[NULL]	[NULL]	R	B1CJ03	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
NS-4A-17cm	4/19/2005 13:40	N	PH	pH Measurement	7.75	unitless	[NULL]	[NULL]	[NULL]	R	B1CJ03	PH	FIELD	9040_PH	100-NR-2
NS-4A-17cm	5/16/2005 13:40	N	DO	Dissolved oxygen	3000	ug/L	[NULL]	[NULL]	[NULL]	R	B1CRW1	DO	FIELD	360.1_OXYGEN_FLD	100-NR-2

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NS-4A-17cm	5/16/2005 13:40	N	12587-47-2	Gross beta	1060	pCi/L	[NULL]	[NULL]	[NULL]	R	B1CRW1	12587-47-2	STLRL	9310_ALPHABETA_GPC	100-NR-2
NS-4A-17cm	5/16/2005 13:40	N	EH	Oxidation Reduction Potential	114	mV	[NULL]	[NULL]	[NULL]	R	B1CRW1	EH	FIELD	REDOX_PROBE_FLD	100-NR-2
NS-4A-17cm	5/16/2005 13:40	N	CONDUCT	Specific Conductance	167.4	uS/cm	[NULL]	[NULL]	[NULL]	R	B1CRW1	CONDUCT	FIELD	9050_CONDUCT	100-NR-2
NS-4A-17cm	5/16/2005 13:40	N	TEMPERATURE	Temperature	12.5	Deg C	[NULL]	[NULL]	[NULL]	R	B1CRW1	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
NS-4A-17cm	5/16/2005 13:40	N	PH	pH Measurement	7.11	unitless	[NULL]	[NULL]	[NULL]	R	B1CRW1	PH	FIELD	9040_PH	100-NR-2
NS-4A-17cm	6/10/2005 13:30	N	ALKALINITY	Alkalinity	87600	ug/L	[NULL]	[NULL]	[NULL]	R	B1D145	ALKALINITY	STLSL	310.1_ALKALINITY	100-NR-2
NS-4A-17cm	6/10/2005 13:30	Y	7429-90-5	Aluminum	21.1	ug/L	B	[NULL]	[NULL]	R	B1D144	7429-90-5	STLSL	6010_METALS_ICP	100-NR-2
NS-4A-17cm	6/10/2005 13:30	Y	7440-36-0	Antimony	23	ug/L	U	[NULL]	[NULL]	R	B1D144	7440-36-0	STLSL	6010_METALS_ICP	100-NR-2
NS-4A-17cm	6/10/2005 13:30	N	14234-35-6	Antimony-125	-1.62	pCi/L	U	[NULL]	[NULL]	R	B1D146	14234-35-6	STLRL	GAMMALL_GS	100-NR-2
NS-4A-17cm	6/10/2005 13:30	Y	7440-39-3	Barium	21.8	ug/L	B	[NULL]	[NULL]	R	B1D144	7440-39-3	STLSL	6010_METALS_ICP	100-NR-2
NS-4A-17cm	6/10/2005 13:30	Y	7440-41-7	Beryllium	0.18	ug/L	U	[NULL]	[NULL]	R	B1D144	7440-41-7	STLSL	6010_METALS_ICP	100-NR-2
NS-4A-17cm	6/10/2005 13:30	N	13966-02-4	Beryllium-7	-8.79	pCi/L	U	[NULL]	[NULL]	R	B1D146	13966-02-4	STLRL	GAMMALL_GS	100-NR-2
NS-4A-17cm	6/10/2005 13:30	Y	7440-43-9	Cadmium	0.86	ug/L	U	[NULL]	[NULL]	R	B1D144	7440-43-9	STLSL	6010_METALS_ICP	100-NR-2
NS-4A-17cm	6/10/2005 13:30	Y	7440-70-2	Calcium	29600	ug/L	C	[NULL]	[NULL]	R	B1D144	7440-70-2	STLSL	6010_METALS_ICP	100-NR-2
NS-4A-17cm	6/10/2005 13:30	N	13967-70-9	Cesium-134	-1.69	pCi/L	U	[NULL]	[NULL]	R	B1D146	13967-70-9	STLRL	GAMMALL_GS	100-NR-2
NS-4A-17cm	6/10/2005 13:30	N	10045-97-3	Cesium-137	0.119	pCi/L	U	[NULL]	[NULL]	R	B1D146	10045-97-3	STLRL	GAMMALL_GS	100-NR-2
NS-4A-17cm	6/10/2005 13:30	N	16887-00-6	Chloride	1300	ug/L	[NULL]	[NULL]	[NULL]	R	B1D145	16887-00-6	STLSL	300.0_ANIONS_IC	100-NR-2
NS-4A-17cm	6/10/2005 13:30	Y	7440-47-3	Chromium	1.9	ug/L	U	[NULL]	[NULL]	R	B1D144	7440-47-3	STLSL	6010_METALS_ICP	100-NR-2
NS-4A-17cm	6/10/2005 13:30	Y	7440-48-4	Cobalt	1.7	ug/L	U	[NULL]	[NULL]	R	B1D144	7440-48-4	STLSL	6010_METALS_ICP	100-NR-2
NS-4A-17cm	6/10/2005 13:30	N	10198-40-0	Cobalt-60	-0.397	pCi/L	U	[NULL]	[NULL]	R	B1D146	10198-40-0	STLRL	GAMMALL_GS	100-NR-2
NS-4A-17cm	6/10/2005 13:30	Y	7440-50-8	Copper	4.3	ug/L	U	[NULL]	[NULL]	R	B1D144	7440-50-8	STLSL	6010_METALS_ICP	100-NR-2
NS-4A-17cm	6/10/2005 13:30	N	DO	Dissolved oxygen	2250	ug/L	[NULL]	[NULL]	[NULL]	R	B1D145	DO	FIELD	360.1_OXYGEN_FLD	100-NR-2
NS-4A-17cm	6/10/2005 13:30	N	14683-23-9	Europium-152	-4.71	pCi/L	U	[NULL]	[NULL]	R	B1D146	14683-23-9	STLRL	GAMMALL_GS	100-NR-2
NS-4A-17cm	6/10/2005 13:30	N	15585-10-1	Europium-154	-0.883	pCi/L	U	[NULL]	[NULL]	R	B1D146	15585-10-1	STLRL	GAMMALL_GS	100-NR-2
NS-4A-17cm	6/10/2005 13:30	N	14391-16-3	Europium-155	1.87	pCi/L	U	[NULL]	[NULL]	R	B1D146	14391-16-3	STLRL	GAMMALL_GS	100-NR-2
NS-4A-17cm	6/10/2005 13:30	N	16984-48-8	Fluoride	28	ug/L	B	[NULL]	[NULL]	R	B1D145	16984-48-8	STLSL	300.0_ANIONS_IC	100-NR-2
NS-4A-17cm	6/10/2005 13:30	N	12587-46-1	Gross alpha	0.614	pCi/L	U	[NULL]	[NULL]	R	B1D146	12587-46-1	STLRL	9310_ALPHABETA_GPC	100-NR-2

WELL NAME	SAMP DATE TIME	FILTERED FLAG	STD CON ID	STD CON LONGNAME	STD VALUE RPTD	STD ANAL UNITS RPTD	LAB QUALIFIER	REVIEW QUALIFIER	VALIDATION QUALIFIER	COLLECTION PURPOSE	SAMP NUM	CON ID	LAB CODE	METHOD NAME	GW AREA OF INTEREST
NS-4A-17cm	6/10/2005 13:30	N	12587-47-2	Gross beta	1040	pCi/L	[NULL]	[NULL]	[NULL]	R	B1D146	12587-47-2	STLRL	9310_ALPHABETA_GPC	100-NR-2
NS-4A-17cm	6/10/2005 13:30	Y	7439-89-6	Iron	19.6	ug/L	B	R	[NULL]	R	B1D144	7439-89-6	STLSL	6010_METALS_ICP	100-NR-2
NS-4A-17cm	6/10/2005 13:30	Y	7439-95-4	Magnesium	4820	ug/L	B	[NULL]	[NULL]	R	B1D144	7439-95-4	STLSL	6010_METALS_ICP	100-NR-2
NS-4A-17cm	6/10/2005 13:30	Y	7439-96-5	Manganese	13.7	ug/L	B	R	[NULL]	R	B1D144	7439-96-5	STLSL	6010_METALS_ICP	100-NR-2
NS-4A-17cm	6/10/2005 13:30	Y	7440-02-0	Nickel	4	ug/L	U	[NULL]	[NULL]	R	B1D144	7440-02-0	STLSL	6010_METALS_ICP	100-NR-2
NS-4A-17cm	6/10/2005 13:30	N	14797-55-8	Nitrate	301	ug/L	[NULL]	H	[NULL]	R	B1D145	NO3-N	STLSL	300.0_ANIONS_IC	100-NR-2
NS-4A-17cm	6/10/2005 13:30	N	14797-65-0	Nitrite	20	ug/L	UN	H	[NULL]	R	B1D145	NO2-N	STLSL	300.0_ANIONS_IC	100-NR-2
NS-4A-17cm	6/10/2005 13:30	N	EH	Oxidation Reduction Potential	143	mV	[NULL]	[NULL]	[NULL]	R	B1D145	EH	FIELD	REDOX_PROBE_FLD	100-NR-2
NS-4A-17cm	6/10/2005 13:30	Y	7440-09-7	Potassium	1610	ug/L	U	[NULL]	[NULL]	R	B1D144	7440-09-7	STLSL	6010_METALS_ICP	100-NR-2
NS-4A-17cm	6/10/2005 13:30	N	13966-00-2	Potassium-40	-44.1	pCi/L	U	[NULL]	[NULL]	R	B1D146	13966-00-2	STLRL	GAMMALL_GS	100-NR-2
NS-4A-17cm	6/10/2005 13:30	N	13967-48-1	Ruthenium-106	11.2	pCi/L	U	[NULL]	[NULL]	R	B1D146	13967-48-1	STLRL	GAMMALL_GS	100-NR-2
NS-4A-17cm	6/10/2005 13:30	Y	7440-22-4	Silver	2.2	ug/L	U	[NULL]	[NULL]	R	B1D144	7440-22-4	STLSL	6010_METALS_ICP	100-NR-2
NS-4A-17cm	6/10/2005 13:30	Y	7440-23-5	Sodium	2810	ug/L	B	[NULL]	[NULL]	R	B1D144	7440-23-5	STLSL	6010_METALS_ICP	100-NR-2
NS-4A-17cm	6/10/2005 13:30	N	CONDUCT	Specific Conductance	179.2	uS/cm	[NULL]	[NULL]	[NULL]	R	B1D145	CONDUCT	FIELD	9050_CONDUCT	100-NR-2
NS-4A-17cm	6/10/2005 13:30	Y	7440-24-6	Strontium	118	ug/L	[NULL]	[NULL]	[NULL]	R	B1D144	7440-24-6	STLSL	6010_METALS_ICP	100-NR-2
NS-4A-17cm	6/10/2005 13:30	N	10098-97-2	Strontium-90	591	pCi/L	[NULL]	[NULL]	[NULL]	R	B1D146	10098-97-2	STLRL	SRISO_SEP_PRECIP_GPC	100-NR-2
NS-4A-17cm	6/10/2005 13:30	N	14808-79-8	Sulfate	6400	ug/L	[NULL]	[NULL]	[NULL]	R	B1D145	14808-79-8	STLSL	300.0_ANIONS_IC	100-NR-2
NS-4A-17cm	6/10/2005 13:30	N	TEMPERATURE	Temperature	18	Deg C	[NULL]	[NULL]	[NULL]	R	B1D145	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
NS-4A-17cm	6/10/2005 13:30	N	10028-17-8	Tritium	-31.2	pCi/L	U	[NULL]	[NULL]	R	B1D146	10028-17-8	STLRL	906.0_H3_LSC	100-NR-2
NS-4A-17cm	6/10/2005 13:30	Y	7440-62-2	Vanadium	1.4	ug/L	U	[NULL]	[NULL]	R	B1D144	7440-62-2	STLSL	6010_METALS_ICP	100-NR-2
NS-4A-17cm	6/10/2005 13:30	Y	7440-66-6	Zinc	226	ug/L	C	R	[NULL]	R	B1D144	7440-66-6	STLSL	6010_METALS_ICP	100-NR-2
NS-4A-17cm	6/10/2005 13:30	N	PH	pH Measurement	7.43	unitless	[NULL]	[NULL]	[NULL]	R	B1D145	PH	FIELD	9040_PH	100-NR-2
NS-4A-17cm	7/18/2005 14:05	N	DO	Dissolved oxygen	6610	ug/L	[NULL]	[NULL]	[NULL]	R	B1DC09	DO	FIELD	360.1_OXYGEN_FLD	100-NR-2
NS-4A-17cm	7/18/2005 14:05	N	12587-47-2	Gross beta	958	pCi/L	[NULL]	[NULL]	[NULL]	R	B1DC09	12587-47-2	STLRL	9310_ALPHABETA_GPC	100-NR-2
NS-4A-17cm	7/18/2005 14:05	N	EH	Oxidation Reduction Potential	102	mV	[NULL]	[NULL]	[NULL]	R	B1DC09	EH	FIELD	REDOX_PROBE_FLD	100-NR-2
NS-4A-17cm	7/18/2005 14:05	N	CONDUCT	Specific Conductance	151	uS/cm	[NULL]	[NULL]	[NULL]	R	B1DC09	CONDUCT	FIELD	9050_CONDUCT	100-NR-2
NS-4A-17cm	7/18/2005 14:05	N	TEMPERATURE	Temperature	17.3	Deg C	[NULL]	[NULL]	[NULL]	R	B1DC09	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2

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NS-4A-17cm	7/18/2005 14:05	N	PH	pH Measurement	7.49	unitless	[NULL]	[NULL]	[NULL]	R	B1DC09	PH	FIELD	9040_PH	100-NR-2
NS-4A-17cm	8/23/2005 15:00	N	12587-47-2	Gross beta	848	pCi/L	[NULL]	[NULL]	[NULL]	R	B1DK61	12587-47-2	STLRL	9310_ALPHABETA_GPC	100-NR-2
NS-4A-17cm	8/23/2005 15:00	N	EH	Oxidation Reduction Potential	94	mV	[NULL]	[NULL]	[NULL]	R	B1DK61	EH	FIELD	REDOX_PROBE_FLD	100-NR-2
NS-4A-17cm	8/23/2005 15:00	N	CONDUCT	Specific Conductance	130	uS/cm	[NULL]	[NULL]	[NULL]	R	B1DK61	CONDUCT	FIELD	9050_CONDUCT	100-NR-2
NS-4A-17cm	8/23/2005 15:00	N	TEMPERATURE	Temperature	22.5	Deg C	[NULL]	[NULL]	[NULL]	R	B1DK61	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
NS-4A-17cm	8/23/2005 15:00	N	PH	pH Measurement	6.7	unitless	[NULL]	[NULL]	[NULL]	R	B1DK61	PH	FIELD	9040_PH	100-NR-2
NS-4A-17cm	9/28/2005 0:00	N	ALKALINITY	Alkalinity	69000	ug/L	[NULL]	[NULL]	[NULL]	S	B1DY53	ALKALINITY	ENW	2320_ALKALINITY	100-NR-2
NS-4A-17cm	9/28/2005 0:00	Y	7429-90-5	Aluminum	4.79	ug/L	X	[NULL]	[NULL]	S	B1DY51	7429-90-5	SEQUIM	1638_METALS_ICPMS	100-NR-2
NS-4A-17cm	9/28/2005 0:00	Y	7440-38-2	Arsenic	0.956	ug/L	X	[NULL]	[NULL]	S	B1DY51	7440-38-2	SEQUIM	1638_METALS_ICPMS	100-NR-2
NS-4A-17cm	9/28/2005 0:00	Y	7440-39-3	Barium	16.7	ug/L	X	[NULL]	[NULL]	S	B1DY51	7440-39-3	SEQUIM	1638_METALS_ICPMS	100-NR-2
NS-4A-17cm	9/28/2005 0:00	N	24959-67-9	Bromide	[NULL]	[NULL]	U	[NULL]	[NULL]	S	B1DY52	24959-67-9	PNL1	300.0_ANIONS_IC	100-NR-2
NS-4A-17cm	9/28/2005 0:00	Y	7440-43-9	Cadmium	0.00814	ug/L	BX	[NULL]	[NULL]	S	B1DY51	7440-43-9	SEQUIM	1638_METALS_ICPMS	100-NR-2
NS-4A-17cm	9/28/2005 0:00	Y	7440-70-2	Calcium	23369	ug/L	X	[NULL]	[NULL]	S	B1DY51	7440-70-2	SEQUIM	200.7_METALS_ICP	100-NR-2
NS-4A-17cm	9/28/2005 0:00	N	3812-32-6	Carbonate ion	64900	ug/L	[NULL]	[NULL]	[NULL]	S	B1DY52	3812-32-6	PNL1	300.0_ANIONS_IC	100-NR-2
NS-4A-17cm	9/28/2005 0:00	N	16887-00-6	Chloride	1040	ug/L	[NULL]	[NULL]	[NULL]	S	B1DY52	16887-00-6	PNL1	300.0_ANIONS_IC	100-NR-2
NS-4A-17cm	9/28/2005 0:00	Y	7440-47-3	Chromium	1.21	ug/L	X	[NULL]	[NULL]	S	B1DY51	7440-47-3	SEQUIM	1638_METALS_ICPMS	100-NR-2
NS-4A-17cm	9/28/2005 0:00	Y	7440-50-8	Copper	0.272	ug/L	X	[NULL]	[NULL]	S	B1DY51	7440-50-8	SEQUIM	1638_METALS_ICPMS	100-NR-2
NS-4A-17cm	9/28/2005 0:00	N	DO	Dissolved oxygen	9400	ug/L	[NULL]	[NULL]	[NULL]	S	B1DY50	DO	FIELD	360.1_OXYGEN_FLD	100-NR-2
NS-4A-17cm	9/28/2005 0:00	N	16984-48-8	Fluoride	70	ug/L	[NULL]	[NULL]	[NULL]	S	B1DY52	16984-48-8	PNL1	300.0_ANIONS_IC	100-NR-2
NS-4A-17cm	9/28/2005 0:00	N	12587-47-2	Gross beta	772	pCi/L	[NULL]	[NULL]	[NULL]	S	B1DY50	12587-47-2	STLRL	9310_ALPHABETA_GPC	100-NR-2
NS-4A-17cm	9/28/2005 0:00	Y	7439-92-1	Lead	0.327	ug/L	X	[NULL]	[NULL]	S	B1DY51	7439-92-1	SEQUIM	1638_METALS_ICPMS	100-NR-2
NS-4A-17cm	9/28/2005 0:00	Y	7439-95-4	Magnesium	3823	ug/L	X	[NULL]	[NULL]	S	B1DY51	7439-95-4	SEQUIM	200.7_METALS_ICP	100-NR-2
NS-4A-17cm	9/28/2005 0:00	Y	7439-96-5	Manganese	3.63	ug/L	X	RY	[NULL]	S	B1DY51	7439-96-5	SEQUIM	1638_METALS_ICPMS	100-NR-2
NS-4A-17cm	9/28/2005 0:00	Y	7440-02-0	Nickel	0.662	ug/L	X	[NULL]	[NULL]	S	B1DY51	7440-02-0	SEQUIM	1638_METALS_ICPMS	100-NR-2
NS-4A-17cm	9/28/2005 0:00	N	14797-55-8	Nitrate	2550	ug/L	[NULL]	[NULL]	[NULL]	S	B1DY52	14797-55-8	PNL1	300.0_ANIONS_IC	100-NR-2
NS-4A-17cm	9/28/2005 0:00	N	EH	Oxidation Reduction Potential	193	mV	[NULL]	[NULL]	[NULL]	S	B1DY50	EH	FIELD	REDOX_PROBE_FLD	100-NR-2
NS-4A-17cm	9/28/2005 0:00	N	14265-44-2	Phosphate	190	ug/L	[NULL]	[NULL]	[NULL]	S	B1DY52	14265-44-2	PNL1	300.0_ANIONS_IC	100-NR-2

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NS-4A-17cm	9/28/2005 0:00	Y	7440-09-7	Potassium	1247	ug/L	X	[NULL]	[NULL]	S	B1DY51	7440-09-7	SEQUIM	200.7_METALS_ICP	100-NR-2
NS-4A-17cm	9/28/2005 0:00	Y	7782-49-2	Selenium	0.245	ug/L	BX	[NULL]	[NULL]	S	B1DY51	7782-49-2	SEQUIM	1638_METALS_ICPMS	100-NR-2
NS-4A-17cm	9/28/2005 0:00	Y	7440-23-5	Sodium	2482	ug/L	X	[NULL]	[NULL]	S	B1DY51	7440-23-5	SEQUIM	200.7_METALS_ICP	100-NR-2
NS-4A-17cm	9/28/2005 0:00	N	CONDUCT	Specific Conductance	158	uS/cm	[NULL]	[NULL]	[NULL]	S	B1DY50	CONDUCT	FIELD	CONDUCT_FLD	100-NR-2
NS-4A-17cm	9/28/2005 0:00	Y	7440-24-6	Strontium	81.8	ug/L	X	[NULL]	[NULL]	S	B1DY51	7440-24-6	SEQUIM	1638_METALS_ICPMS	100-NR-2
NS-4A-17cm	9/28/2005 0:00	N	10098-97-2	Strontium-90	539	pCi/L	[NULL]	[NULL]	[NULL]	S	B1DY50	10098-97-2	STLRL	SRISO_SEP_PRECIP_GPC	100-NR-2
NS-4A-17cm	9/28/2005 0:00	N	14808-79-8	Sulfate	9590	ug/L	[NULL]	[NULL]	[NULL]	S	B1DY52	14808-79-8	PNL1	300.0_ANIONS_IC	100-NR-2
NS-4A-17cm	9/28/2005 0:00	N	TEMPERATURE	Temperature	14.3	Deg C	[NULL]	[NULL]	[NULL]	S	B1DY50	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
NS-4A-17cm	9/28/2005 0:00	Y	7440-29-1	Thorium	0.001	ug/L	UX	[NULL]	[NULL]	S	B1DY51	7440-29-1	SEQUIM	1638_METALS_ICPMS	100-NR-2
NS-4A-17cm	9/28/2005 0:00	N	TDS	Total dissolved solids	102000	ug/L	[NULL]	[NULL]	[NULL]	S	B1DY50	TDS	FIELD	TDS_FLD	100-NR-2
NS-4A-17cm	9/28/2005 0:00	N	10028-17-8	Tritium	57.4	pCi/L	U	[NULL]	[NULL]	S	B1DY50	10028-17-8	STLRL	TRITIUM_DIST_LSC	100-NR-2
NS-4A-17cm	9/28/2005 0:00	Y	7440-61-1	Uranium	0.345	ug/L	X	[NULL]	[NULL]	S	B1DY51	7440-61-1	SEQUIM	1638_METALS_ICPMS	100-NR-2
NS-4A-17cm	9/28/2005 0:00	Y	7440-66-6	Zinc	130	ug/L	X	RY	[NULL]	S	B1DY51	7440-66-6	SEQUIM	1638_METALS_ICPMS	100-NR-2
NS-4A-17cm	9/28/2005 0:00	N	PH	pH Measurement	6.56	unitless	[NULL]	[NULL]	[NULL]	S	B1DY50	PH	FIELD	PH_ELECT_FLD	100-NR-2
NS-4A-17cm	10/7/2005 13:30	N	ALKALINITY	Alkalinity	62000	ug/L	[NULL]	[NULL]	[NULL]	R	B1DTT1	ALKALINITY	STLSL	310.1_ALKALINITY	100-NR-2
NS-4A-17cm	10/7/2005 13:30	Y	7429-90-5	Aluminum	16.6	ug/L	U	[NULL]	[NULL]	R	B1DTT0	7429-90-5	STLSL	6010_METALS_ICP	100-NR-2
NS-4A-17cm	10/7/2005 13:30	Y	7440-36-0	Antimony	23	ug/L	U	[NULL]	[NULL]	R	B1DTT0	7440-36-0	STLSL	6010_METALS_ICP	100-NR-2
NS-4A-17cm	10/7/2005 13:30	Y	7440-39-3	Barium	20.2	ug/L	B	[NULL]	[NULL]	R	B1DTT0	7440-39-3	STLSL	6010_METALS_ICP	100-NR-2
NS-4A-17cm	10/7/2005 13:30	Y	7440-41-7	Beryllium	0.18	ug/L	U	[NULL]	[NULL]	R	B1DTT0	7440-41-7	STLSL	6010_METALS_ICP	100-NR-2
NS-4A-17cm	10/7/2005 13:30	Y	7440-43-9	Cadmium	0.86	ug/L	U	[NULL]	[NULL]	R	B1DTT0	7440-43-9	STLSL	6010_METALS_ICP	100-NR-2
NS-4A-17cm	10/7/2005 13:30	Y	7440-70-2	Calcium	23700	ug/L	C	[NULL]	[NULL]	R	B1DTT0	7440-70-2	STLSL	6010_METALS_ICP	100-NR-2
NS-4A-17cm	10/7/2005 13:30	N	16887-00-6	Chloride	930	ug/L	C	[NULL]	[NULL]	R	B1DTT1	16887-00-6	STLSL	300.0_ANIONS_IC	100-NR-2
NS-4A-17cm	10/7/2005 13:30	Y	7440-47-3	Chromium	1.9	ug/L	U	[NULL]	[NULL]	R	B1DTT0	7440-47-3	STLSL	6010_METALS_ICP	100-NR-2
NS-4A-17cm	10/7/2005 13:30	Y	7440-48-4	Cobalt	1.7	ug/L	U	[NULL]	[NULL]	R	B1DTT0	7440-48-4	STLSL	6010_METALS_ICP	100-NR-2
NS-4A-17cm	10/7/2005 13:30	Y	7440-50-8	Copper	4.3	ug/L	U	[NULL]	[NULL]	R	B1DTT0	7440-50-8	STLSL	6010_METALS_ICP	100-NR-2
NS-4A-17cm	10/7/2005 13:30	N	DO	Dissolved oxygen	8000	ug/L	[NULL]	[NULL]	[NULL]	R	B1DTT2	DO	FIELD	360.1_OXYGEN_FLD	100-NR-2
NS-4A-17cm	10/7/2005 13:30	N	16984-48-8	Fluoride	31	ug/L	B	[NULL]	[NULL]	R	B1DTT1	16984-48-8	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
NS-4A-17cm	10/7/2005 13:30	N	12587-46-1	Gross alpha	0.948	pCi/L	U	[NULL]	[NULL]	R	B1DTT3	12587-46-1	STLRL	9310_ALPHABETA_GPC	100-NR-2
NS-4A-17cm	10/7/2005 13:30	N	12587-47-2	Gross beta	910	pCi/L	[NULL]	[NULL]	[NULL]	R	B1DTT3	12587-47-2	STLRL	9310_ALPHABETA_GPC	100-NR-2
NS-4A-17cm	10/7/2005 13:30	Y	7439-89-6	Iron	12.6	ug/L	U	R	[NULL]	R	B1DTT0	7439-89-6	STLSL	6010_METALS_ICP	100-NR-2
NS-4A-17cm	10/7/2005 13:30	Y	7439-95-4	Magnesium	3700	ug/L	B	[NULL]	[NULL]	R	B1DTT0	7439-95-4	STLSL	6010_METALS_ICP	100-NR-2
NS-4A-17cm	10/7/2005 13:30	Y	7439-96-5	Manganese	4.4	ug/L	B	R	[NULL]	R	B1DTT0	7439-96-5	STLSL	6010_METALS_ICP	100-NR-2
NS-4A-17cm	10/7/2005 13:30	Y	7440-02-0	Nickel	4	ug/L	U	[NULL]	[NULL]	R	B1DTT0	7440-02-0	STLSL	6010_METALS_ICP	100-NR-2
NS-4A-17cm	10/7/2005 13:30	N	14797-55-8	Nitrate	1460	ug/L	N	H	[NULL]	R	B1DTT1	NO3-N	STLSL	300.0_ANIONS_IC	100-NR-2
NS-4A-17cm	10/7/2005 13:30	N	14797-65-0	Nitrite	20	ug/L	U	H	[NULL]	R	B1DTT1	NO2-N	STLSL	300.0_ANIONS_IC	100-NR-2
NS-4A-17cm	10/7/2005 13:30	N	EH	Oxidation Reduction Potential	169	mV	[NULL]	[NULL]	[NULL]	R	B1DTT2	EH	FIELD	REDOX_PROBE_FLD	100-NR-2
NS-4A-17cm	10/7/2005 13:30	Y	7440-09-7	Potassium	2710	ug/L	B	[NULL]	[NULL]	R	B1DTT0	7440-09-7	STLSL	6010_METALS_ICP	100-NR-2
NS-4A-17cm	10/7/2005 13:30	Y	7440-22-4	Silver	2.2	ug/L	U	[NULL]	[NULL]	R	B1DTT0	7440-22-4	STLSL	6010_METALS_ICP	100-NR-2
NS-4A-17cm	10/7/2005 13:30	Y	7440-23-5	Sodium	2410	ug/L	B	[NULL]	[NULL]	R	B1DTT0	7440-23-5	STLSL	6010_METALS_ICP	100-NR-2
NS-4A-17cm	10/7/2005 13:30	N	CONDUCT	Specific Conductance	148.1	uS/cm	[NULL]	[NULL]	[NULL]	R	B1DTT2	CONDUCT	FIELD	120.1_CONDUCT_FLD	100-NR-2
NS-4A-17cm	10/7/2005 13:30	Y	7440-24-6	Strontium	99.7	ug/L	[NULL]	[NULL]	[NULL]	R	B1DTT0	7440-24-6	STLSL	6010_METALS_ICP	100-NR-2
NS-4A-17cm	10/7/2005 13:30	N	10098-97-2	Strontium-90	477	pCi/L	[NULL]	[NULL]	[NULL]	R	B1DTT3	10098-97-2	STLRL	SRISO_SEP_PRECIP_GPC	100-NR-2
NS-4A-17cm	10/7/2005 13:30	N	14808-79-8	Sulfate	9000	ug/L	[NULL]	[NULL]	[NULL]	R	B1DTT1	14808-79-8	STLSL	300.0_ANIONS_IC	100-NR-2
NS-4A-17cm	10/7/2005 13:30	N	TEMPERATURE	Temperature	15.8	Deg C	[NULL]	[NULL]	[NULL]	R	B1DTT2	TEMPERATURE	FIELD	170.1_TEMP_FLD	100-NR-2
NS-4A-17cm	10/7/2005 13:30	N	10028-17-8	Tritium	308	pCi/L	U	[NULL]	[NULL]	R	B1DTT3	10028-17-8	STLRL	906.0_H3_LSC	100-NR-2
NS-4A-17cm	10/7/2005 13:30	Y	7440-62-2	Vanadium	3.7	ug/L	B	[NULL]	[NULL]	R	B1DTT0	7440-62-2	STLSL	6010_METALS_ICP	100-NR-2
NS-4A-17cm	10/7/2005 13:30	Y	7440-66-6	Zinc	160	ug/L	C	R	[NULL]	R	B1DTT0	7440-66-6	STLSL	6010_METALS_ICP	100-NR-2
NS-4A-17cm	10/7/2005 13:30	N	PH	pH Measurement	6.63	unitless	[NULL]	[NULL]	[NULL]	R	B1DTT2	PH	FIELD	PH_ELECT_FLD	100-NR-2
NS-4A-17cm	11/1/2005 13:25	N	DO	Dissolved oxygen	8200	ug/L	[NULL]	[NULL]	[NULL]	R	B1F8K6	DO	FIELD	360.1_OXYGEN_FLD	100-NR-2
NS-4A-17cm	11/1/2005 13:25	N	12587-47-2	Gross beta	793	pCi/L	[NULL]	[NULL]	[NULL]	R	B1F8K7	12587-47-2	STLRL	9310_ALPHABETA_GPC	100-NR-2
NS-4A-17cm	11/1/2005 13:25	N	EH	Oxidation Reduction Potential	19	mV	[NULL]	[NULL]	[NULL]	R	B1F8K6	EH	FIELD	REDOX_PROBE_FLD	100-NR-2
NS-4A-17cm	11/1/2005 13:25	N	CONDUCT	Specific Conductance	151	uS/cm	[NULL]	[NULL]	[NULL]	R	B1F8K6	CONDUCT	FIELD	120.1_CONDUCT_FLD	100-NR-2
NS-4A-17cm	11/1/2005 13:25	N	TEMPERATURE	Temperature	14.4	Deg C	[NULL]	[NULL]	[NULL]	R	B1F8K6	TEMPERATURE	FIELD	170.1_TEMP_FLD	100-NR-2
NS-4A-17cm	11/1/2005 13:25	N	PH	pH Measurement	8.1	unitless	[NULL]	[NULL]	[NULL]	R	B1F8K6	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
NS-4A-17cm	12/27/2005 12:30	N	ALKALINITY	Alkalinity	50000	ug/L	[NULL]	[NULL]	[NULL]	R	B1FVH6	ALKALINITY	STLSL	310.1_ALKALINITY	100-NR-2
NS-4A-17cm	12/27/2005 12:30	N	7440-36-0	Antimony	23	ug/L	U	[NULL]	[NULL]	R	B1FVH5	7440-36-0	STLSL	6010_METALS_ICP	100-NR-2
NS-4A-17cm	12/27/2005 12:30	N	14234-35-6	Antimony-125	3.66	pCi/L	U	[NULL]	[NULL]	R	B1FVH8	14234-35-6	STLRL	GAMMALL_GS	100-NR-2
NS-4A-17cm	12/27/2005 12:30	N	7440-39-3	Barium	18.8	ug/L	B	[NULL]	[NULL]	R	B1FVH5	7440-39-3	STLSL	6010_METALS_ICP	100-NR-2
NS-4A-17cm	12/27/2005 12:30	N	7440-41-7	Beryllium	0.18	ug/L	U	[NULL]	[NULL]	R	B1FVH5	7440-41-7	STLSL	6010_METALS_ICP	100-NR-2
NS-4A-17cm	12/27/2005 12:30	N	13966-02-4	Beryllium-7	3.11	pCi/L	U	[NULL]	[NULL]	R	B1FVH8	13966-02-4	STLRL	GAMMALL_GS	100-NR-2
NS-4A-17cm	12/27/2005 12:30	N	7440-43-9	Cadmium	0.86	ug/L	U	[NULL]	[NULL]	R	B1FVH5	7440-43-9	STLSL	6010_METALS_ICP	100-NR-2
NS-4A-17cm	12/27/2005 12:30	N	7440-70-2	Calcium	23100	ug/L	[NULL]	[NULL]	[NULL]	R	B1FVH5	7440-70-2	STLSL	6010_METALS_ICP	100-NR-2
NS-4A-17cm	12/27/2005 12:30	N	13967-70-9	Cesium-134	0.533	pCi/L	U	[NULL]	[NULL]	R	B1FVH8	13967-70-9	STLRL	GAMMALL_GS	100-NR-2
NS-4A-17cm	12/27/2005 12:30	N	10045-97-3	Cesium-137	-0.246	pCi/L	U	[NULL]	[NULL]	R	B1FVH8	10045-97-3	STLRL	GAMMALL_GS	100-NR-2
NS-4A-17cm	12/27/2005 12:30	N	16887-00-6	Chloride	940	ug/L	[NULL]	[NULL]	[NULL]	R	B1FVH6	16887-00-6	STLSL	300.0_ANIONS_IC	100-NR-2
NS-4A-17cm	12/27/2005 12:30	N	7440-47-3	Chromium	1.9	ug/L	U	[NULL]	[NULL]	R	B1FVH5	7440-47-3	STLSL	6010_METALS_ICP	100-NR-2
NS-4A-17cm	12/27/2005 12:30	N	7440-48-4	Cobalt	1.7	ug/L	U	[NULL]	[NULL]	R	B1FVH5	7440-48-4	STLSL	6010_METALS_ICP	100-NR-2
NS-4A-17cm	12/27/2005 12:30	N	10198-40-0	Cobalt-60	0.26	pCi/L	U	[NULL]	[NULL]	R	B1FVH8	10198-40-0	STLRL	GAMMALL_GS	100-NR-2
NS-4A-17cm	12/27/2005 12:30	N	7440-50-8	Copper	4.3	ug/L	U	[NULL]	[NULL]	R	B1FVH5	7440-50-8	STLSL	6010_METALS_ICP	100-NR-2
NS-4A-17cm	12/27/2005 12:30	N	14683-23-9	Europium-152	-2.44	pCi/L	U	[NULL]	[NULL]	R	B1FVH8	14683-23-9	STLRL	GAMMALL_GS	100-NR-2
NS-4A-17cm	12/27/2005 12:30	N	15585-10-1	Europium-154	2.68	pCi/L	U	[NULL]	[NULL]	R	B1FVH8	15585-10-1	STLRL	GAMMALL_GS	100-NR-2
NS-4A-17cm	12/27/2005 12:30	N	14391-16-3	Europium-155	-0.795	pCi/L	U	[NULL]	[NULL]	R	B1FVH8	14391-16-3	STLRL	GAMMALL_GS	100-NR-2
NS-4A-17cm	12/27/2005 12:30	N	16984-48-8	Fluoride	37	ug/L	B	[NULL]	[NULL]	R	B1FVH6	16984-48-8	STLSL	300.0_ANIONS_IC	100-NR-2
NS-4A-17cm	12/27/2005 12:30	N	12587-46-1	Gross alpha	0.417	pCi/L	U	[NULL]	[NULL]	R	B1FVH8	12587-46-1	STLRL	9310_ALPHABETA_GPC	100-NR-2
NS-4A-17cm	12/27/2005 12:30	N	12587-47-2	Gross beta	784	pCi/L	[NULL]	[NULL]	[NULL]	R	B1FVH8	12587-47-2	STLRL	9310_ALPHABETA_GPC	100-NR-2
NS-4A-17cm	12/27/2005 12:30	N	7439-89-6	Iron	23.6	ug/L	B	R	[NULL]	R	B1FVH5	7439-89-6	STLSL	6010_METALS_ICP	100-NR-2
NS-4A-17cm	12/27/2005 12:30	N	7439-95-4	Magnesium	3690	ug/L	B	[NULL]	[NULL]	R	B1FVH5	7439-95-4	STLSL	6010_METALS_ICP	100-NR-2
NS-4A-17cm	12/27/2005 12:30	N	7439-96-5	Manganese	2.8	ug/L	B	R	[NULL]	R	B1FVH5	7439-96-5	STLSL	6010_METALS_ICP	100-NR-2
NS-4A-17cm	12/27/2005 12:30	N	7440-02-0	Nickel	4	ug/L	U	[NULL]	[NULL]	R	B1FVH5	7440-02-0	STLSL	6010_METALS_ICP	100-NR-2
NS-4A-17cm	12/27/2005 12:30	N	14797-55-8	Nitrate	1460	ug/L	[NULL]	[NULL]	[NULL]	R	B1FVH6	NO3-N	STLSL	300.0_ANIONS_IC	100-NR-2
NS-4A-17cm	12/27/2005 12:30	N	14797-65-0	Nitrite	20	ug/L	U	[NULL]	[NULL]	R	B1FVH6	NO2-N	STLSL	300.0_ANIONS_IC	100-NR-2

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NS-4A-17cm	12/27/2005 12:30	N	7440-09-7	Potassium	1610	ug/L	U	[NULL]	[NULL]	R	B1FVH5	7440-09-7	STLSL	6010_METALS_ICP	100-NR-2
NS-4A-17cm	12/27/2005 12:30	N	13966-00-2	Potassium-40	-80.2	pCi/L	U	[NULL]	[NULL]	R	B1FVH8	13966-00-2	STLRL	GAMMALL_GS	100-NR-2
NS-4A-17cm	12/27/2005 12:30	N	13967-48-1	Ruthenium-106	-18.5	pCi/L	U	[NULL]	[NULL]	R	B1FVH8	13967-48-1	STLRL	GAMMALL_GS	100-NR-2
NS-4A-17cm	12/27/2005 12:30	N	7440-22-4	Silver	2.2	ug/L	U	[NULL]	[NULL]	R	B1FVH5	7440-22-4	STLSL	6010_METALS_ICP	100-NR-2
NS-4A-17cm	12/27/2005 12:30	N	7440-23-5	Sodium	2290	ug/L	B	[NULL]	[NULL]	R	B1FVH5	7440-23-5	STLSL	6010_METALS_ICP	100-NR-2
NS-4A-17cm	12/27/2005 12:30	N	CONDUCT	Specific Conductance	142	uS/cm	[NULL]	[NULL]	[NULL]	R	B1FVH7	CONDUCT	FIELD	120.1_CONDUCT_FLD	100-NR-2
NS-4A-17cm	12/27/2005 12:30	N	7440-24-6	Strontium	96.8	ug/L	[NULL]	[NULL]	[NULL]	R	B1FVH5	7440-24-6	STLSL	6010_METALS_ICP	100-NR-2
NS-4A-17cm	12/27/2005 12:30	N	10098-97-2	Strontium-90	441	pCi/L	[NULL]	[NULL]	[NULL]	R	B1FVH8	10098-97-2	STLRL	SRISO_SEP_PRECIP_GPC	100-NR-2
NS-4A-17cm	12/27/2005 12:30	N	14808-79-8	Sulfate	9900	ug/L	C	[NULL]	[NULL]	R	B1FVH6	14808-79-8	STLSL	300.0_ANIONS_IC	100-NR-2
NS-4A-17cm	12/27/2005 12:30	N	TEMPERATURE	Temperature	9.8	Deg C	[NULL]	[NULL]	[NULL]	R	B1FVH7	TEMPERATURE	FIELD	170.1_TEMP_FLD	100-NR-2
NS-4A-17cm	12/27/2005 12:30	N	10028-17-8	Tritium	110	pCi/L	U	[NULL]	[NULL]	R	B1FVH8	10028-17-8	STLRL	906.0_H3_LSC	100-NR-2
NS-4A-17cm	12/27/2005 12:30	N	7440-62-2	Vanadium	2.5	ug/L	B	[NULL]	[NULL]	R	B1FVH5	7440-62-2	STLSL	6010_METALS_ICP	100-NR-2
NS-4A-17cm	12/27/2005 12:30	N	7440-66-6	Zinc	673	ug/L	C	R	[NULL]	R	B1FVH5	7440-66-6	STLSL	6010_METALS_ICP	100-NR-2
NS-4A-17cm	12/27/2005 12:30	N	PH	pH Measurement	7.8	unitless	[NULL]	[NULL]	[NULL]	R	B1FVH7	PH	FIELD	PH_ELECT_FLD	100-NR-2
NS-4A-17cm	1/11/2006 10:05	N	DO	Dissolved oxygen	8800	ug/L	[NULL]	[NULL]	[NULL]	R	B1H6H5	DO	FIELD	360.1_OXYGEN_FLD	100-NR-2
NS-4A-17cm	1/11/2006 10:05	N	12587-47-2	Gross beta	898	pCi/L	[NULL]	[NULL]	[NULL]	R	B1H6H6	12587-47-2	STLRL	9310_ALPHABETA_GPC	100-NR-2
NS-4A-17cm	1/11/2006 10:05	N	EH	Oxidation Reduction Potential	9	mV	[NULL]	[NULL]	[NULL]	R	B1H6H5	EH	FIELD	REDOX_PROBE_FLD	100-NR-2
NS-4A-17cm	1/11/2006 10:05	N	CONDUCT	Specific Conductance	147.9	uS/cm	[NULL]	[NULL]	[NULL]	R	B1H6H5	CONDUCT	FIELD	120.1_CONDUCT_FLD	100-NR-2
NS-4A-17cm	1/11/2006 10:05	N	TEMPERATURE	Temperature	9	Deg C	[NULL]	[NULL]	[NULL]	R	B1H6H5	TEMPERATURE	FIELD	170.1_TEMP_FLD	100-NR-2
NS-4A-17cm	1/11/2006 10:05	N	PH	pH Measurement	8.13	unitless	[NULL]	[NULL]	[NULL]	R	B1H6H5	PH	FIELD	PH_ELECT_FLD	100-NR-2
NS-4A-17cm	2/7/2006 13:58	N	DO	Dissolved oxygen	9800	ug/L	[NULL]	[NULL]	[NULL]	R	B1HJK6	DO	FIELD	360.1_OXYGEN_FLD	100-NR-2
NS-4A-17cm	2/7/2006 13:58	N	12587-47-2	Gross beta	1010	pCi/L	[NULL]	[NULL]	[NULL]	R	B1HJK7	12587-47-2	STLRL	9310_ALPHABETA_GPC	100-NR-2
NS-4A-17cm	2/7/2006 13:58	N	EH	Oxidation Reduction Potential	37	mV	[NULL]	[NULL]	[NULL]	R	B1HJK6	EH	FIELD	REDOX_PROBE_FLD	100-NR-2
NS-4A-17cm	2/7/2006 13:58	N	CONDUCT	Specific Conductance	147.2	uS/cm	[NULL]	[NULL]	[NULL]	R	B1HJK6	CONDUCT	FIELD	120.1_CONDUCT_FLD	100-NR-2
NS-4A-17cm	2/7/2006 13:58	N	TEMPERATURE	Temperature	8.33	Deg C	[NULL]	[NULL]	[NULL]	R	B1HJK6	TEMPERATURE	FIELD	170.1_TEMP_FLD	100-NR-2
NS-4A-17cm	2/7/2006 13:58	N	PH	pH Measurement	8.58	unitless	[NULL]	[NULL]	[NULL]	R	B1HJK6	PH	FIELD	PH_ELECT_FLD	100-NR-2
NS-4A-17cm	3/8/2006 9:50	N	DO	Dissolved oxygen	9800	ug/L	[NULL]	[NULL]	[NULL]	R	B1HPR3	DO	FIELD	360.1_OXYGEN_FLD	100-NR-2

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NS-4A-17cm	3/8/2006 9:50	N	12587-47-2	Gross beta	871	pCi/L	[NULL]	[NULL]	[NULL]	R	B1HPR4	12587-47-2	STLRL	9310_ALPHABETA_GPC	100-NR-2
NS-4A-17cm	3/8/2006 9:50	N	EH	Oxidation Reduction Potential	221	mV	[NULL]	[NULL]	[NULL]	R	B1HPR3	EH	FIELD	REDOX_PROBE_FLD	100-NR-2
NS-4A-17cm	3/8/2006 9:50	N	CONDUCT	Specific Conductance	143.1	uS/cm	[NULL]	[NULL]	[NULL]	R	B1HPR3	CONDUCT	FIELD	120.1_CONDUCT_FLD	100-NR-2
NS-4A-17cm	3/8/2006 9:50	N	TEMPERATURE	Temperature	7.39	Deg C	[NULL]	[NULL]	[NULL]	R	B1HPR3	TEMPERATURE	FIELD	170.1_TEMP_FLD	100-NR-2
NS-4A-17cm	3/8/2006 9:50	N	PH	pH Measurement	8.51	unitless	[NULL]	[NULL]	[NULL]	R	B1HPR3	PH	FIELD	PH_ELECT_FLD	100-NR-2
NS-4A-17cm	3/8/2006 9:52	N	ALKALINITY	Alkalinity	64000	ug/L	[NULL]	[NULL]	[NULL]	R	B1HPR6	ALKALINITY	STLSL	310.1_ALKALINITY	100-NR-2
NS-4A-17cm	3/8/2006 9:52	Y	7440-36-0	Antimony	44.8	ug/L	U	[NULL]	[NULL]	R	B1HPR5	7440-36-0	STLSL	6010_METALS_ICP	100-NR-2
NS-4A-17cm	3/8/2006 9:52	Y	7440-39-3	Barium	17.7	ug/L	B	[NULL]	[NULL]	R	B1HPR5	7440-39-3	STLSL	6010_METALS_ICP	100-NR-2
NS-4A-17cm	3/8/2006 9:52	Y	7440-41-7	Beryllium	0.53	ug/L	BC	[NULL]	[NULL]	R	B1HPR5	7440-41-7	STLSL	6010_METALS_ICP	100-NR-2
NS-4A-17cm	3/8/2006 9:52	Y	7440-43-9	Cadmium	2.3	ug/L	U	[NULL]	[NULL]	R	B1HPR5	7440-43-9	STLSL	6010_METALS_ICP	100-NR-2
NS-4A-17cm	3/8/2006 9:52	Y	7440-70-2	Calcium	24000	ug/L	[NULL]	[NULL]	[NULL]	R	B1HPR5	7440-70-2	STLSL	6010_METALS_ICP	100-NR-2
NS-4A-17cm	3/8/2006 9:52	N	16887-00-6	Chloride	990	ug/L	[NULL]	[NULL]	[NULL]	R	B1HPR6	16887-00-6	STLSL	300.0_ANIONS_IC	100-NR-2
NS-4A-17cm	3/8/2006 9:52	Y	7440-47-3	Chromium	3.1	ug/L	U	[NULL]	[NULL]	R	B1HPR5	7440-47-3	STLSL	6010_METALS_ICP	100-NR-2
NS-4A-17cm	3/8/2006 9:52	Y	7440-48-4	Cobalt	2.6	ug/L	U	[NULL]	[NULL]	R	B1HPR5	7440-48-4	STLSL	6010_METALS_ICP	100-NR-2
NS-4A-17cm	3/8/2006 9:52	Y	7440-50-8	Copper	2.8	ug/L	U	[NULL]	[NULL]	R	B1HPR5	7440-50-8	STLSL	6010_METALS_ICP	100-NR-2
NS-4A-17cm	3/8/2006 9:52	N	16984-48-8	Fluoride	5.1	ug/L	U	[NULL]	[NULL]	R	B1HPR6	16984-48-8	STLSL	300.0_ANIONS_IC	100-NR-2
NS-4A-17cm	3/8/2006 9:52	Y	7439-89-6	Iron	25	ug/L	U	R	[NULL]	R	B1HPR5	7439-89-6	STLSL	6010_METALS_ICP	100-NR-2
NS-4A-17cm	3/8/2006 9:52	Y	7439-95-4	Magnesium	3950	ug/L	B	[NULL]	[NULL]	R	B1HPR5	7439-95-4	STLSL	6010_METALS_ICP	100-NR-2
NS-4A-17cm	3/8/2006 9:52	Y	7439-96-5	Manganese	2.5	ug/L	U	R	[NULL]	R	B1HPR5	7439-96-5	STLSL	6010_METALS_ICP	100-NR-2
NS-4A-17cm	3/8/2006 9:52	Y	7440-02-0	Nickel	7.5	ug/L	U	[NULL]	[NULL]	R	B1HPR5	7440-02-0	STLSL	6010_METALS_ICP	100-NR-2
NS-4A-17cm	3/8/2006 9:52	N	14797-55-8	Nitrate	1640	ug/L	[NULL]	[NULL]	[NULL]	R	B1HPR6	NO3-N	STLSL	300.0_ANIONS_IC	100-NR-2
NS-4A-17cm	3/8/2006 9:52	N	14797-65-0	Nitrite	20	ug/L	UN	[NULL]	[NULL]	R	B1HPR6	NO2-N	STLSL	300.0_ANIONS_IC	100-NR-2
NS-4A-17cm	3/8/2006 9:52	Y	7440-09-7	Potassium	1770	ug/L	B	[NULL]	[NULL]	R	B1HPR5	7440-09-7	STLSL	6010_METALS_ICP	100-NR-2
NS-4A-17cm	3/8/2006 9:52	Y	7440-22-4	Silver	5.2	ug/L	U	[NULL]	[NULL]	R	B1HPR5	7440-22-4	STLSL	6010_METALS_ICP	100-NR-2
NS-4A-17cm	3/8/2006 9:52	Y	7440-23-5	Sodium	2420	ug/L	B	[NULL]	[NULL]	R	B1HPR5	7440-23-5	STLSL	6010_METALS_ICP	100-NR-2
NS-4A-17cm	3/8/2006 9:52	Y	7440-24-6	Strontium	102	ug/L	[NULL]	[NULL]	[NULL]	R	B1HPR5	7440-24-6	STLSL	6010_METALS_ICP	100-NR-2
NS-4A-17cm	3/8/2006 9:52	N	14808-79-8	Sulfate	9500	ug/L	[NULL]	[NULL]	[NULL]	R	B1HPR6	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
NS-4A-17cm	3/8/2006 9:52	Y	7440-62-2	Vanadium	5.9	ug/L	U	[NULL]	[NULL]	R	B1HPR5	7440-62-2	STLSL	6010_METALS_ICP	100-NR-2
NS-4A-17cm	3/8/2006 9:52	Y	7440-66-6	Zinc	176	ug/L	C	R	[NULL]	R	B1HPR5	7440-66-6	STLSL	6010_METALS_ICP	100-NR-2
NS-4A-17cm	4/13/2006 12:50	N	DO	Dissolved oxygen	8300	ug/L	[NULL]	[NULL]	[NULL]	R	B1HXJ6	DO	FIELD	360.1_OXYGEN_FLD	100-NR-2
NS-4A-17cm	4/13/2006 12:50	N	12587-47-2	Gross beta	771	pCi/L	[NULL]	[NULL]	[NULL]	R	B1HXJ7	12587-47-2	STLRL	9310_ALPHABETA_GPC	100-NR-2
NS-4A-17cm	4/13/2006 12:50	N	EH	Oxidation Reduction Potential	-43	mV	[NULL]	[NULL]	[NULL]	R	B1HXJ6	EH	FIELD	REDOX_PROBE_FLD	100-NR-2
NS-4A-17cm	4/13/2006 12:50	N	CONDUCT	Specific Conductance	146.4	uS/cm	[NULL]	[NULL]	[NULL]	R	B1HXJ6	CONDUCT	FIELD	120.1_CONDUCT_FLD	100-NR-2
NS-4A-17cm	4/13/2006 12:50	N	TEMPERATURE	Temperature	9.2	Deg C	[NULL]	[NULL]	[NULL]	R	B1HXJ6	TEMPERATURE	FIELD	170.1_TEMP_FLD	100-NR-2
NS-4A-17cm	4/13/2006 12:50	N	PH	pH Measurement	7.62	unitless	[NULL]	[NULL]	[NULL]	R	B1HXJ6	PH	FIELD	PH_ELECT_FLD	100-NR-2
NS-4A-17cm	5/10/2006 13:55	Y	7440-38-2	Arsenic	0.86	ug/L	B	[NULL]	[NULL]	S	B1J6R3	7440-38-2	RJ LEE	200.8_METALS_ICPMS	100-NR-2
NS-4A-17cm	5/10/2006 13:55	Y	7440-39-3	Barium	16.75	ug/L	[NULL]	[NULL]	[NULL]	S	B1J6R3	7440-39-3	RJ LEE	200.8_METALS_ICPMS	100-NR-2
NS-4A-17cm	5/10/2006 13:55	Y	7440-70-2	Calcium	27723.9	ug/L	D	[NULL]	[NULL]	S	B1J6R3	7440-70-2	RJ LEE	200.8_METALS_ICPMS	100-NR-2
NS-4A-17cm	5/10/2006 13:55	Y	7440-47-3	Chromium	[NULL]	ug/L	U	[NULL]	[NULL]	S	B1J6R3	7440-47-3	RJ LEE	200.8_METALS_ICPMS	100-NR-2
NS-4A-17cm	5/10/2006 13:55	N	DO	Dissolved oxygen	4800	ug/L	[NULL]	[NULL]	[NULL]	R	B1J3B3	DO	FIELD	360.1_OXYGEN_FLD	100-NR-2
NS-4A-17cm	5/10/2006 13:55	N	DO	Dissolved oxygen	4800	ug/L	[NULL]	[NULL]	[NULL]	S	B1J6R1	DO	FIELD	360.1_OXYGEN_FLD	100-NR-2
NS-4A-17cm	5/10/2006 13:55	N	12587-47-2	Gross beta	1060	pCi/L	[NULL]	[NULL]	[NULL]	R	B1J3B4	12587-47-2	STLRL	9310_ALPHABETA_GPC	100-NR-2
NS-4A-17cm	5/10/2006 13:55	N	12587-47-2	Gross beta	1030	pCi/L	[NULL]	[NULL]	[NULL]	S	B1J6R1	12587-47-2	STLRL	9310_ALPHABETA_GPC	100-NR-2
NS-4A-17cm	5/10/2006 13:55	Y	7439-92-1	Lead	[NULL]	ug/L	U	[NULL]	[NULL]	S	B1J6R3	7439-92-1	RJ LEE	200.8_METALS_ICPMS	100-NR-2
NS-4A-17cm	5/10/2006 13:55	Y	7440-02-0	Nickel	0.53	ug/L	[NULL]	[NULL]	[NULL]	S	B1J6R3	7440-02-0	RJ LEE	200.8_METALS_ICPMS	100-NR-2
NS-4A-17cm	5/10/2006 13:55	N	EH	Oxidation Reduction Potential	46	mV	[NULL]	[NULL]	[NULL]	R	B1J3B3	EH	FIELD	REDOX_PROBE_FLD	100-NR-2
NS-4A-17cm	5/10/2006 13:55	N	EH	Oxidation Reduction Potential	46	mV	[NULL]	[NULL]	[NULL]	S	B1J6R1	EH	FIELD	REDOX_PROBE_FLD	100-NR-2
NS-4A-17cm	5/10/2006 13:55	Y	7440-09-7	Potassium	1260.05	ug/L	[NULL]	[NULL]	[NULL]	S	B1J6R3	7440-09-7	RJ LEE	200.8_METALS_ICPMS	100-NR-2
NS-4A-17cm	5/10/2006 13:55	Y	7440-23-5	Sodium	2442.42	ug/L	[NULL]	[NULL]	[NULL]	S	B1J6R3	7440-23-5	RJ LEE	200.8_METALS_ICPMS	100-NR-2
NS-4A-17cm	5/10/2006 13:55	N	CONDUCT	Specific Conductance	172	uS/cm	[NULL]	[NULL]	[NULL]	R	B1J3B3	CONDUCT	FIELD	120.1_CONDUCT_FLD	100-NR-2
NS-4A-17cm	5/10/2006 13:55	N	CONDUCT	Specific Conductance	172	uS/cm	[NULL]	[NULL]	[NULL]	S	B1J6R1	CONDUCT	FIELD	CONDUCT_FLD	100-NR-2
NS-4A-17cm	5/10/2006 13:55	N	TEMPERATURE	Temperature	13.8	Deg C	[NULL]	[NULL]	[NULL]	S	B1J6R1	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
NS-4A-17cm	5/10/2006 13:55	N	TEMPERATURE	Temperature	13.8	Deg C	[NULL]	[NULL]	[NULL]	R	B1J3B3	TEMPERATURE	FIELD	170.1_TEMP_FLD	100-NR-2
NS-4A-17cm	5/10/2006 13:55	N	10028-17-8	Tritium	50.7	pCi/L	U	[NULL]	[NULL]	S	B1J6R2	10028-17-8	STLRL	TRITIUM_DIST_LSC	100-NR-2

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NS-4A-17cm	5/10/2006 13:55	Y	7440-66-6	Zinc	156.4	ug/L	D	R	[NULL]	S	B1J6R3	7440-66-6	RJ LEE	200.8_METALS_ICPMS	100-NR-2
NS-4A-17cm	5/10/2006 13:55	N	PH	pH Measurement	7.78	unitless	[NULL]	[NULL]	[NULL]	R	B1J3B3	PH	FIELD	PH_ELECT_FLD	100-NR-2
NS-4A-17cm	5/10/2006 13:55	N	PH	pH Measurement	7.78	unitless	[NULL]	[NULL]	[NULL]	S	B1J6R1	PH	FIELD	PH_ELECT_FLD	100-NR-2
NS-4B-31CM	3/18/2005 15:00	N	ALKALINITY	Alkalinity	62000	ug/L	[NULL]	[NULL]	[NULL]	R	B1CL65	ALKALINITY	STLSL	310.1_ALKALINITY	100-NR-2
NS-4B-31CM	3/18/2005 15:00	Y	7429-90-5	Aluminum	45.5	ug/L	U	[NULL]	[NULL]	R	B1CL66	7429-90-5	STLSL	6010_METALS_ICP	100-NR-2
NS-4B-31CM	3/18/2005 15:00	Y	7440-36-0	Antimony	21.3	ug/L	U	[NULL]	[NULL]	R	B1CL66	7440-36-0	STLSL	6010_METALS_ICP	100-NR-2
NS-4B-31CM	3/18/2005 15:00	N	14234-35-6	Antimony-125	-0.287	pCi/L	U	[NULL]	[NULL]	R	B1CL67	14234-35-6	STLRL	GAMMALL_GS	100-NR-2
NS-4B-31CM	3/18/2005 15:00	Y	7440-39-3	Barium	14.2	ug/L	B	[NULL]	[NULL]	R	B1CL66	7440-39-3	STLSL	6010_METALS_ICP	100-NR-2
NS-4B-31CM	3/18/2005 15:00	Y	7440-41-7	Beryllium	0.29	ug/L	U	[NULL]	[NULL]	R	B1CL66	7440-41-7	STLSL	6010_METALS_ICP	100-NR-2
NS-4B-31CM	3/18/2005 15:00	N	13966-02-4	Beryllium-7	-16.8	pCi/L	U	[NULL]	[NULL]	R	B1CL67	13966-02-4	STLRL	GAMMALL_GS	100-NR-2
NS-4B-31CM	3/18/2005 15:00	Y	7440-43-9	Cadmium	2	ug/L	U	[NULL]	[NULL]	R	B1CL66	7440-43-9	STLSL	6010_METALS_ICP	100-NR-2
NS-4B-31CM	3/18/2005 15:00	Y	7440-70-2	Calcium	24200	ug/L	[NULL]	[NULL]	[NULL]	R	B1CL66	7440-70-2	STLSL	6010_METALS_ICP	100-NR-2
NS-4B-31CM	3/18/2005 15:00	N	13967-70-9	Cesium-134	0.241	pCi/L	U	[NULL]	[NULL]	R	B1CL67	13967-70-9	STLRL	GAMMALL_GS	100-NR-2
NS-4B-31CM	3/18/2005 15:00	N	10045-97-3	Cesium-137	1.62	pCi/L	U	[NULL]	[NULL]	R	B1CL67	10045-97-3	STLRL	GAMMALL_GS	100-NR-2
NS-4B-31CM	3/18/2005 15:00	N	16887-00-6	Chloride	1400	ug/L	C	[NULL]	[NULL]	R	B1CL65	16887-00-6	STLSL	300.0_ANIONS_IC	100-NR-2
NS-4B-31CM	3/18/2005 15:00	Y	7440-47-3	Chromium	3.3	ug/L	U	[NULL]	[NULL]	R	B1CL66	7440-47-3	STLSL	6010_METALS_ICP	100-NR-2
NS-4B-31CM	3/18/2005 15:00	Y	7440-48-4	Cobalt	3.3	ug/L	U	[NULL]	[NULL]	R	B1CL66	7440-48-4	STLSL	6010_METALS_ICP	100-NR-2
NS-4B-31CM	3/18/2005 15:00	N	10198-40-0	Cobalt-60	-0.021	pCi/L	U	[NULL]	[NULL]	R	B1CL67	10198-40-0	STLRL	GAMMALL_GS	100-NR-2
NS-4B-31CM	3/18/2005 15:00	Y	7440-50-8	Copper	2.4	ug/L	U	[NULL]	[NULL]	R	B1CL66	7440-50-8	STLSL	6010_METALS_ICP	100-NR-2
NS-4B-31CM	3/18/2005 15:00	N	DO	Dissolved oxygen	6700	ug/L	[NULL]	[NULL]	[NULL]	R	B1CL65	DO	FIELD	360.1_OXYGEN_FLD	100-NR-2
NS-4B-31CM	3/18/2005 15:00	N	14683-23-9	Europium-152	0.205	pCi/L	U	[NULL]	[NULL]	R	B1CL67	14683-23-9	STLRL	GAMMALL_GS	100-NR-2
NS-4B-31CM	3/18/2005 15:00	N	15585-10-1	Europium-154	1.01	pCi/L	U	[NULL]	[NULL]	R	B1CL67	15585-10-1	STLRL	GAMMALL_GS	100-NR-2
NS-4B-31CM	3/18/2005 15:00	N	14391-16-3	Europium-155	-0.239	pCi/L	U	[NULL]	[NULL]	R	B1CL67	14391-16-3	STLRL	GAMMALL_GS	100-NR-2
NS-4B-31CM	3/18/2005 15:00	N	16984-48-8	Fluoride	14	ug/L	B	[NULL]	[NULL]	R	B1CL65	16984-48-8	STLSL	300.0_ANIONS_IC	100-NR-2
NS-4B-31CM	3/18/2005 15:00	N	12587-46-1	Gross alpha	1.35	pCi/L	U	[NULL]	[NULL]	R	B1CL67	12587-46-1	STLRL	9310_ALPHABETA_GPC	100-NR-2
NS-4B-31CM	3/18/2005 15:00	N	12587-47-2	Gross beta	43.1	pCi/L	[NULL]	[NULL]	[NULL]	R	B1CL67	12587-47-2	STLRL	9310_ALPHABETA_GPC	100-NR-2
NS-4B-31CM	3/18/2005 15:00	Y	7439-89-6	Iron	19.2	ug/L	B	R	[NULL]	R	B1CL66	7439-89-6	STLSL	6010_METALS_ICP	100-NR-2

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NS-4B-31CM	3/18/2005 15:00	Y	7439-95-4	Magnesium	3740	ug/L	B	[NULL]	[NULL]	R	B1CL66	7439-95-4	STLSL	6010_METALS_ICP	100-NR-2
NS-4B-31CM	3/18/2005 15:00	Y	7439-96-5	Manganese	48	ug/L	[NULL]	R	[NULL]	R	B1CL66	7439-96-5	STLSL	6010_METALS_ICP	100-NR-2
NS-4B-31CM	3/18/2005 15:00	Y	7440-02-0	Nickel	8.6	ug/L	U	[NULL]	[NULL]	R	B1CL66	7440-02-0	STLSL	6010_METALS_ICP	100-NR-2
NS-4B-31CM	3/18/2005 15:00	N	14797-55-8	Nitrate	1370	ug/L	N	H	[NULL]	R	B1CL65	NO3-N	STLSL	300.0_ANIONS_IC	100-NR-2
NS-4B-31CM	3/18/2005 15:00	N	14797-65-0	Nitrite	92	ug/L	[NULL]	H	[NULL]	R	B1CL65	NO2-N	STLSL	300.0_ANIONS_IC	100-NR-2
NS-4B-31CM	3/18/2005 15:00	N	EH	Oxidation Reduction Potential	66	mV	[NULL]	[NULL]	[NULL]	R	B1CL65	EH	FIELD	REDOX_PROBE_FLD	100-NR-2
NS-4B-31CM	3/18/2005 15:00	Y	7440-09-7	Potassium	1950	ug/L	U	[NULL]	[NULL]	R	B1CL66	7440-09-7	STLSL	6010_METALS_ICP	100-NR-2
NS-4B-31CM	3/18/2005 15:00	N	13966-00-2	Potassium-40	-4.5	pCi/L	U	[NULL]	[NULL]	R	B1CL67	13966-00-2	STLRL	GAMMALL_GS	100-NR-2
NS-4B-31CM	3/18/2005 15:00	N	13967-48-1	Ruthenium-106	-6.87	pCi/L	U	[NULL]	[NULL]	R	B1CL67	13967-48-1	STLRL	GAMMALL_GS	100-NR-2
NS-4B-31CM	3/18/2005 15:00	Y	7440-22-4	Silver	4.1	ug/L	U	[NULL]	[NULL]	R	B1CL66	7440-22-4	STLSL	6010_METALS_ICP	100-NR-2
NS-4B-31CM	3/18/2005 15:00	Y	7440-23-5	Sodium	2590	ug/L	B	[NULL]	[NULL]	R	B1CL66	7440-23-5	STLSL	6010_METALS_ICP	100-NR-2
NS-4B-31CM	3/18/2005 15:00	N	CONDUCT	Specific Conductance	157.2	uS/cm	[NULL]	[NULL]	[NULL]	R	B1CL65	CONDUCT	FIELD	9050_CONDUCT	100-NR-2
NS-4B-31CM	3/18/2005 15:00	Y	7440-24-6	Strontium	108	ug/L	[NULL]	[NULL]	[NULL]	R	B1CL66	7440-24-6	STLSL	6010_METALS_ICP	100-NR-2
NS-4B-31CM	3/18/2005 15:00	N	10098-97-2	Strontium-90	23.7	pCi/L	[NULL]	[NULL]	[NULL]	R	B1CL67	10098-97-2	STLRL	SRISO_SEP_PRECIP_GPC	100-NR-2
NS-4B-31CM	3/18/2005 15:00	N	14808-79-8	Sulfate	8700	ug/L	[NULL]	[NULL]	[NULL]	R	B1CL65	14808-79-8	STLSL	300.0_ANIONS_IC	100-NR-2
NS-4B-31CM	3/18/2005 15:00	N	TEMPERATURE	Temperature	8.3	Deg C	[NULL]	[NULL]	[NULL]	R	B1CL65	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
NS-4B-31CM	3/18/2005 15:00	N	10028-17-8	Tritium	14.1	pCi/L	U	[NULL]	[NULL]	R	B1CL67	10028-17-8	STLRL	906.0_H3_LSC	100-NR-2
NS-4B-31CM	3/18/2005 15:00	Y	7440-62-2	Vanadium	5	ug/L	U	[NULL]	[NULL]	R	B1CL66	7440-62-2	STLSL	6010_METALS_ICP	100-NR-2
NS-4B-31CM	3/18/2005 15:00	Y	7440-66-6	Zinc	916	ug/L	C	R	[NULL]	R	B1CL66	7440-66-6	STLSL	6010_METALS_ICP	100-NR-2
NS-4B-31CM	3/18/2005 15:00	N	PH	pH Measurement	7.86	unitless	[NULL]	[NULL]	[NULL]	R	B1CL65	PH	FIELD	9040_PH	100-NR-2
NS-4B-31CM	4/19/2005 13:50	N	DO	Dissolved oxygen	7640	ug/L	[NULL]	[NULL]	[NULL]	R	B1CRC6	DO	FIELD	360.1_OXYGEN_FLD	100-NR-2
NS-4B-31CM	4/19/2005 13:50	N	12587-47-2	Gross beta	51.5	pCi/L	[NULL]	[NULL]	[NULL]	R	B1CRC6	12587-47-2	STLRL	9310_ALPHABETA_GPC	100-NR-2
NS-4B-31CM	4/19/2005 13:50	N	EH	Oxidation Reduction Potential	199	mV	[NULL]	[NULL]	[NULL]	R	B1CRC6	EH	FIELD	REDOX_PROBE_FLD	100-NR-2
NS-4B-31CM	4/19/2005 13:50	N	CONDUCT	Specific Conductance	160.9	uS/cm	[NULL]	[NULL]	[NULL]	R	B1CRC6	CONDUCT	FIELD	9050_CONDUCT	100-NR-2
NS-4B-31CM	4/19/2005 13:50	N	TEMPERATURE	Temperature	11	Deg C	[NULL]	[NULL]	[NULL]	R	B1CRC6	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
NS-4B-31CM	4/19/2005 13:50	N	PH	pH Measurement	8.01	unitless	[NULL]	[NULL]	[NULL]	R	B1CRC6	PH	FIELD	9040_PH	100-NR-2
NS-4B-31CM	6/10/2005 14:00	N	ALKALINITY	Alkalinity	71000	ug/L	[NULL]	[NULL]	[NULL]	R	B1D9B7	ALKALINITY	STLSL	310.1_ALKALINITY	100-NR-2

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NS-4B-31CM	6/10/2005 14:00	Y	7429-90-5	Aluminum	22.7	ug/L	B	[NULL]	[NULL]	R	B1D9B8	7429-90-5	STLSL	6010_METALS_ICP	100-NR-2
NS-4B-31CM	6/10/2005 14:00	Y	7440-36-0	Antimony	23	ug/L	U	[NULL]	[NULL]	R	B1D9B8	7440-36-0	STLSL	6010_METALS_ICP	100-NR-2
NS-4B-31CM	6/10/2005 14:00	N	14234-35-6	Antimony-125	0.487	pCi/L	U	[NULL]	[NULL]	R	B1D9B9	14234-35-6	STLRL	GAMMALL_GS	100-NR-2
NS-4B-31CM	6/10/2005 14:00	Y	7440-39-3	Barium	18.3	ug/L	B	[NULL]	[NULL]	R	B1D9B8	7440-39-3	STLSL	6010_METALS_ICP	100-NR-2
NS-4B-31CM	6/10/2005 14:00	Y	7440-41-7	Beryllium	0.18	ug/L	U	[NULL]	[NULL]	R	B1D9B8	7440-41-7	STLSL	6010_METALS_ICP	100-NR-2
NS-4B-31CM	6/10/2005 14:00	N	13966-02-4	Beryllium-7	3.07	pCi/L	U	[NULL]	[NULL]	R	B1D9B9	13966-02-4	STLRL	GAMMALL_GS	100-NR-2
NS-4B-31CM	6/10/2005 14:00	Y	7440-43-9	Cadmium	0.86	ug/L	U	[NULL]	[NULL]	R	B1D9B8	7440-43-9	STLSL	6010_METALS_ICP	100-NR-2
NS-4B-31CM	6/10/2005 14:00	Y	7440-70-2	Calcium	24800	ug/L	C	[NULL]	[NULL]	R	B1D9B8	7440-70-2	STLSL	6010_METALS_ICP	100-NR-2
NS-4B-31CM	6/10/2005 14:00	N	13967-70-9	Cesium-134	0.958	pCi/L	U	[NULL]	[NULL]	R	B1D9B9	13967-70-9	STLRL	GAMMALL_GS	100-NR-2
NS-4B-31CM	6/10/2005 14:00	N	10045-97-3	Cesium-137	-2.15	pCi/L	U	[NULL]	[NULL]	R	B1D9B9	10045-97-3	STLRL	GAMMALL_GS	100-NR-2
NS-4B-31CM	6/10/2005 14:00	N	16887-00-6	Chloride	1200	ug/L	[NULL]	[NULL]	[NULL]	R	B1D9B7	16887-00-6	STLSL	300.0_ANIONS_IC	100-NR-2
NS-4B-31CM	6/10/2005 14:00	Y	7440-47-3	Chromium	1.9	ug/L	U	[NULL]	[NULL]	R	B1D9B8	7440-47-3	STLSL	6010_METALS_ICP	100-NR-2
NS-4B-31CM	6/10/2005 14:00	Y	7440-48-4	Cobalt	1.7	ug/L	U	[NULL]	[NULL]	R	B1D9B8	7440-48-4	STLSL	6010_METALS_ICP	100-NR-2
NS-4B-31CM	6/10/2005 14:00	N	10198-40-0	Cobalt-60	-0.108	pCi/L	U	[NULL]	[NULL]	R	B1D9B9	10198-40-0	STLRL	GAMMALL_GS	100-NR-2
NS-4B-31CM	6/10/2005 14:00	Y	7440-50-8	Copper	4.3	ug/L	U	[NULL]	[NULL]	R	B1D9B8	7440-50-8	STLSL	6010_METALS_ICP	100-NR-2
NS-4B-31CM	6/10/2005 14:00	N	DO	Dissolved oxygen	1600	ug/L	[NULL]	[NULL]	[NULL]	R	B1D9B7	DO	FIELD	360.1_OXYGEN_FLD	100-NR-2
NS-4B-31CM	6/10/2005 14:00	N	14683-23-9	Europium-152	-1.76	pCi/L	U	[NULL]	[NULL]	R	B1D9B9	14683-23-9	STLRL	GAMMALL_GS	100-NR-2
NS-4B-31CM	6/10/2005 14:00	N	15585-10-1	Europium-154	-0.176	pCi/L	U	[NULL]	[NULL]	R	B1D9B9	15585-10-1	STLRL	GAMMALL_GS	100-NR-2
NS-4B-31CM	6/10/2005 14:00	N	14391-16-3	Europium-155	-0.675	pCi/L	U	[NULL]	[NULL]	R	B1D9B9	14391-16-3	STLRL	GAMMALL_GS	100-NR-2
NS-4B-31CM	6/10/2005 14:00	N	16984-48-8	Fluoride	37	ug/L	B	[NULL]	[NULL]	R	B1D9B7	16984-48-8	STLSL	300.0_ANIONS_IC	100-NR-2
NS-4B-31CM	6/10/2005 14:00	N	12587-46-1	Gross alpha	0.791	pCi/L	U	[NULL]	[NULL]	R	B1D9B9	12587-46-1	STLRL	9310_ALPHABETA_GPC	100-NR-2
NS-4B-31CM	6/10/2005 14:00	N	12587-47-2	Gross beta	47	pCi/L	[NULL]	[NULL]	[NULL]	R	B1D9B9	12587-47-2	STLRL	9310_ALPHABETA_GPC	100-NR-2
NS-4B-31CM	6/10/2005 14:00	Y	7439-89-6	Iron	22.2	ug/L	B	R	[NULL]	R	B1D9B8	7439-89-6	STLSL	6010_METALS_ICP	100-NR-2
NS-4B-31CM	6/10/2005 14:00	Y	7439-95-4	Magnesium	4010	ug/L	B	[NULL]	[NULL]	R	B1D9B8	7439-95-4	STLSL	6010_METALS_ICP	100-NR-2
NS-4B-31CM	6/10/2005 14:00	Y	7439-96-5	Manganese	166	ug/L	[NULL]	R	[NULL]	R	B1D9B8	7439-96-5	STLSL	6010_METALS_ICP	100-NR-2
NS-4B-31CM	6/10/2005 14:00	Y	7440-02-0	Nickel	4	ug/L	U	[NULL]	[NULL]	R	B1D9B8	7440-02-0	STLSL	6010_METALS_ICP	100-NR-2
NS-4B-31CM	6/10/2005 14:00	N	14797-55-8	Nitrate	664	ug/L	[NULL]	H	[NULL]	R	B1D9B7	NO3-N	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
NS-4B-31CM	6/10/2005 14:00	N	14797-65-0	Nitrite	20	ug/L	UN	H	[NULL]	R	B1D9B7	NO2-N	STLSL	300.0_ANIONS_IC	100-NR-2
NS-4B-31CM	6/10/2005 14:00	N	EH	Oxidation Reduction Potential	78	mV	[NULL]	[NULL]	[NULL]	R	B1D9B7	EH	FIELD	REDOX_PROBE_FLD	100-NR-2
NS-4B-31CM	6/10/2005 14:00	Y	7440-09-7	Potassium	1610	ug/L	U	[NULL]	[NULL]	R	B1D9B8	7440-09-7	STLSL	6010_METALS_ICP	100-NR-2
NS-4B-31CM	6/10/2005 14:00	N	13966-00-2	Potassium-40	-16.3	pCi/L	U	[NULL]	[NULL]	R	B1D9B9	13966-00-2	STLRL	GAMMALL_GS	100-NR-2
NS-4B-31CM	6/10/2005 14:00	N	13967-48-1	Ruthenium-106	15.4	pCi/L	U	[NULL]	[NULL]	R	B1D9B9	13967-48-1	STLRL	GAMMALL_GS	100-NR-2
NS-4B-31CM	6/10/2005 14:00	Y	7440-22-4	Silver	2.2	ug/L	U	[NULL]	[NULL]	R	B1D9B8	7440-22-4	STLSL	6010_METALS_ICP	100-NR-2
NS-4B-31CM	6/10/2005 14:00	Y	7440-23-5	Sodium	2830	ug/L	B	[NULL]	[NULL]	R	B1D9B8	7440-23-5	STLSL	6010_METALS_ICP	100-NR-2
NS-4B-31CM	6/10/2005 14:00	N	CONDUCT	Specific Conductance	156.4	uS/cm	[NULL]	[NULL]	[NULL]	R	B1D9B7	CONDUCT	FIELD	9050_CONDUCT	100-NR-2
NS-4B-31CM	6/10/2005 14:00	Y	7440-24-6	Strontium	113	ug/L	[NULL]	[NULL]	[NULL]	R	B1D9B8	7440-24-6	STLSL	6010_METALS_ICP	100-NR-2
NS-4B-31CM	6/10/2005 14:00	N	10098-97-2	Strontium-90	23.1	pCi/L	[NULL]	[NULL]	[NULL]	R	B1D9B9	10098-97-2	STLRL	SRISO_SEP_PRECIP_GPC	100-NR-2
NS-4B-31CM	6/10/2005 14:00	N	14808-79-8	Sulfate	8100	ug/L	[NULL]	[NULL]	[NULL]	R	B1D9B7	14808-79-8	STLSL	300.0_ANIONS_IC	100-NR-2
NS-4B-31CM	6/10/2005 14:00	N	TEMPERATURE	Temperature	17.9	Deg C	[NULL]	[NULL]	[NULL]	R	B1D9B7	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
NS-4B-31CM	6/10/2005 14:00	N	10028-17-8	Tritium	25.1	pCi/L	U	[NULL]	[NULL]	R	B1D9B9	10028-17-8	STLRL	906.0_H3_LSC	100-NR-2
NS-4B-31CM	6/10/2005 14:00	Y	7440-62-2	Vanadium	1.4	ug/L	U	[NULL]	[NULL]	R	B1D9B8	7440-62-2	STLSL	6010_METALS_ICP	100-NR-2
NS-4B-31CM	6/10/2005 14:00	Y	7440-66-6	Zinc	953	ug/L	C	R	[NULL]	R	B1D9B8	7440-66-6	STLSL	6010_METALS_ICP	100-NR-2
NS-4B-31CM	6/10/2005 14:00	N	PH	pH Measurement	7.69	unitless	[NULL]	[NULL]	[NULL]	R	B1D9B7	PH	FIELD	9040_PH	100-NR-2
NS-4B-31CM	9/28/2005 0:00	N	ALKALINITY	Alkalinity	68000	ug/L	[NULL]	[NULL]	[NULL]	S	B1DYH2	ALKALINITY	ENW	2320_ALKALINITY	100-NR-2
NS-4B-31CM	9/28/2005 0:00	N	24959-67-9	Bromide	[NULL]	[NULL]	U	[NULL]	[NULL]	S	B1DYH1	24959-67-9	PNL1	300.0_ANIONS_IC	100-NR-2
NS-4B-31CM	9/28/2005 0:00	N	3812-32-6	Carbonate ion	66100	ug/L	[NULL]	[NULL]	[NULL]	S	B1DYH1	3812-32-6	PNL1	300.0_ANIONS_IC	100-NR-2
NS-4B-31CM	9/28/2005 0:00	N	16887-00-6	Chloride	1140	ug/L	[NULL]	[NULL]	[NULL]	S	B1DYH1	16887-00-6	PNL1	300.0_ANIONS_IC	100-NR-2
NS-4B-31CM	9/28/2005 0:00	N	DO	Dissolved oxygen	8100	ug/L	[NULL]	[NULL]	[NULL]	S	B1DYH0	DO	FIELD	360.1_OXYGEN_FLD	100-NR-2
NS-4B-31CM	9/28/2005 0:00	N	16984-48-8	Fluoride	90	ug/L	[NULL]	[NULL]	[NULL]	S	B1DYH1	16984-48-8	PNL1	300.0_ANIONS_IC	100-NR-2
NS-4B-31CM	9/28/2005 0:00	N	12587-47-2	Gross beta	42.9	pCi/L	[NULL]	[NULL]	[NULL]	S	B1DYH0	12587-47-2	STLRL	9310_ALPHABETA_GPC	100-NR-2
NS-4B-31CM	9/28/2005 0:00	N	14797-55-8	Nitrate	1180	ug/L	[NULL]	[NULL]	[NULL]	S	B1DYH1	14797-55-8	PNL1	300.0_ANIONS_IC	100-NR-2
NS-4B-31CM	9/28/2005 0:00	N	EH	Oxidation Reduction Potential	169	mV	[NULL]	[NULL]	[NULL]	S	B1DYH0	EH	FIELD	REDOX_PROBE_FLD	100-NR-2
NS-4B-31CM	9/28/2005 0:00	N	14265-44-2	Phosphate	170	ug/L	[NULL]	[NULL]	[NULL]	S	B1DYH1	14265-44-2	PNL1	300.0_ANIONS_IC	100-NR-2
NS-4B-31CM	9/28/2005 0:00	N	CONDUCT	Specific Conductance	154	uS/cm	[NULL]	[NULL]	[NULL]	S	B1DYH0	CONDUCT	FIELD	CONDUCT_FLD	100-NR-2

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NS-4B-31CM	9/28/2005 0:00	N	10098-97-2	Strontium-90	24.1	pCi/L	[NULL]	[NULL]	[NULL]	S	B1DYH0	10098-97-2	STLRL	SRISO_SEP_PRECIP_GPC	100-NR-2
NS-4B-31CM	9/28/2005 0:00	N	14808-79-8	Sulfate	9840	ug/L	[NULL]	[NULL]	[NULL]	S	B1DYH1	14808-79-8	PNL1	300.0_ANIONS_IC	100-NR-2
NS-4B-31CM	9/28/2005 0:00	N	TEMPERATURE	Temperature	15.6	Deg C	[NULL]	[NULL]	[NULL]	S	B1DYH0	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
NS-4B-31CM	9/28/2005 0:00	N	TDS	Total dissolved solids	99000	ug/L	[NULL]	[NULL]	[NULL]	S	B1DYH0	TDS	FIELD	TDS_FLD	100-NR-2
NS-4B-31CM	9/28/2005 0:00	N	10028-17-8	Tritium	630	pCi/L	[NULL]	[NULL]	[NULL]	S	B1DYH0	10028-17-8	STLRL	TRITIUM_DIST_LSC	100-NR-2
NS-4B-31CM	9/28/2005 0:00	N	PH	pH Measurement	6.6	unitless	[NULL]	[NULL]	[NULL]	S	B1DYH0	PH	FIELD	PH_ELECT_FLD	100-NR-2
NS-4B-31CM	5/10/2006 14:00	N	DO	Dissolved oxygen	4500	ug/L	[NULL]	[NULL]	[NULL]	S	B1J738	DO	FIELD	360.1_OXYGEN_FLD	100-NR-2
NS-4B-31CM	5/10/2006 14:00	N	12587-47-2	Gross beta	37	pCi/L	[NULL]	[NULL]	[NULL]	S	B1J738	12587-47-2	STLRL	9310_ALPHABETA_GPC	100-NR-2
NS-4B-31CM	5/10/2006 14:00	N	EH	Oxidation Reduction Potential	44	mV	[NULL]	[NULL]	[NULL]	S	B1J738	EH	FIELD	REDOX_PROBE_FLD	100-NR-2
NS-4B-31CM	5/10/2006 14:00	N	CONDUCT	Specific Conductance	162.1	uS/cm	[NULL]	[NULL]	[NULL]	S	B1J738	CONDUCT	FIELD	CONDUCT_FLD	100-NR-2
NS-4B-31CM	5/10/2006 14:00	N	TEMPERATURE	Temperature	13	Deg C	[NULL]	[NULL]	[NULL]	S	B1J738	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
NS-4B-31CM	5/10/2006 14:00	N	10028-17-8	Tritium	59.2	pCi/L	U	[NULL]	[NULL]	S	B1J739	10028-17-8	STLRL	TRITIUM_DIST_LSC	100-NR-2
NS-4B-31CM	5/10/2006 14:00	N	PH	pH Measurement	7.56	unitless	[NULL]	[NULL]	[NULL]	S	B1J738	PH	FIELD	PH_ELECT_FLD	100-NR-2
NVP1-1	6/17/2005 0:00	N	12587-46-1	Gross alpha	0.697	pCi/L	U	[NULL]	[NULL]	S	B1DBF4	12587-46-1	STLRL	9310_ALPHABETA_GPC	100-NR-2
NVP1-1	6/17/2005 0:00	N	12587-47-2	Gross beta	46	pCi/L	[NULL]	[NULL]	[NULL]	S	B1DBF4	12587-47-2	STLRL	9310_ALPHABETA_GPC	100-NR-2
NVP1-1	6/17/2005 0:00	N	EH	Oxidation Reduction Potential	43	mV	[NULL]	[NULL]	[NULL]	S	B1DBF4	EH	FIELD	REDOX_PROBE_FLD	100-NR-2
NVP1-1	6/17/2005 0:00	N	CONDUCT	Specific Conductance	146	uS/cm	[NULL]	[NULL]	[NULL]	S	B1DBF4	CONDUCT	FIELD	CONDUCT_FLD	100-NR-2
NVP1-1	6/17/2005 0:00	N	TEMPERATURE	Temperature	18.1	Deg C	[NULL]	[NULL]	[NULL]	S	B1DBF4	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
NVP1-1	6/17/2005 0:00	N	PH	pH Measurement	7.21	unitless	[NULL]	[NULL]	[NULL]	S	B1DBF4	PH	FIELD	PH_ELECT_FLD	100-NR-2
NVP1-1	4/13/2006 11:20	N	DO	Dissolved oxygen	10400	ug/L	[NULL]	[NULL]	[NULL]	S	B1J246	DO	FIELD	360.1_OXYGEN_FLD	100-NR-2
NVP1-1	4/13/2006 11:20	N	12587-47-2	Gross beta	50.2	pCi/L	[NULL]	[NULL]	[NULL]	S	B1J246	12587-47-2	STLRL	9310_ALPHABETA_GPC	100-NR-2
NVP1-1	4/13/2006 11:20	N	EH	Oxidation Reduction Potential	43	mV	[NULL]	[NULL]	[NULL]	S	B1J246	EH	FIELD	REDOX_PROBE_FLD	100-NR-2
NVP1-1	4/13/2006 11:20	N	CONDUCT	Specific Conductance	150.7	uS/cm	[NULL]	[NULL]	[NULL]	S	B1J246	CONDUCT	FIELD	CONDUCT_FLD	100-NR-2
NVP1-1	4/13/2006 11:20	N	TEMPERATURE	Temperature	7.54	Deg C	[NULL]	[NULL]	[NULL]	S	B1J246	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
NVP1-1	4/13/2006 11:20	N	PH	pH Measurement	7.83	unitless	[NULL]	[NULL]	[NULL]	S	B1J246	PH	FIELD	PH_ELECT_FLD	100-NR-2
NVP1-1	5/10/2006 10:25	Y	7440-38-2	Arsenic	1.04	ug/L	B	[NULL]	[NULL]	S	B1J6T7	7440-38-2	RJ LEE	200.8_METALS_ICPMS	100-NR-2
NVP1-1	5/10/2006 10:25	Y	7440-39-3	Barium	22.49	ug/L	[NULL]	[NULL]	[NULL]	S	B1J6T7	7440-39-3	RJ LEE	200.8_METALS_ICPMS	100-NR-2
NVP1-1	5/10/2006 10:25	N	24959-67-9	Bromide	[NULL]	ug/L	U	[NULL]	[NULL]	S	B1J6T6	24959-67-9	PNL1	300.0_ANIONS_IC	100-NR-2
NVP1-1	5/10/2006 10:25	Y	7440-70-2	Calcium	19473.3	ug/L	D	[NULL]	[NULL]	S	B1J6T7	7440-70-2	RJ LEE	200.8_METALS_ICPMS	100-NR-2
NVP1-1	5/10/2006 10:25	N	3812-32-6	Carbonate ion	55400	ug/L	[NULL]	[NULL]	[NULL]	S	B1J6T6	3812-32-6	PNL1	300.0_ANIONS_IC	100-NR-2
NVP1-1	5/10/2006 10:25	N	16887-00-6	Chloride	1200	ug/L	[NULL]	[NULL]	[NULL]	S	B1J6T6	16887-00-6	PNL1	300.0_ANIONS_IC	100-NR-2
NVP1-1	5/10/2006 10:25	Y	7440-47-3	Chromium	[NULL]	ug/L	U	[NULL]	[NULL]	S	B1J6T7	7440-47-3	RJ LEE	200.8_METALS_ICPMS	100-NR-2
NVP1-1	5/10/2006 10:25	N	DO	Dissolved oxygen	8000	ug/L	[NULL]	[NULL]	[NULL]	S	B1J6T4	DO	FIELD	360.1_OXYGEN_FLD	100-NR-2
NVP1-1	5/10/2006 10:25	N	16984-48-8	Fluoride	80	ug/L	[NULL]	[NULL]	[NULL]	S	B1J6T6	16984-48-8	PNL1	300.0_ANIONS_IC	100-NR-2
NVP1-1	5/10/2006 10:25	N	12587-47-2	Gross beta	56.8	pCi/L	[NULL]	[NULL]	[NULL]	S	B1J6T4	12587-47-2	STLRL	9310_ALPHABETA_GPC	100-NR-2
NVP1-1	5/10/2006 10:25	Y	7439-92-1	Lead	[NULL]	ug/L	U	[NULL]	[NULL]	S	B1J6T7	7439-92-1	RJ LEE	200.8_METALS_ICPMS	100-NR-2
NVP1-1	5/10/2006 10:25	Y	7440-02-0	Nickel	0.42	ug/L	[NULL]	[NULL]	[NULL]	S	B1J6T7	7440-02-0	RJ LEE	200.8_METALS_ICPMS	100-NR-2
NVP1-1	5/10/2006 10:25	N	14797-55-8	Nitrate	1040	ug/L	[NULL]	[NULL]	[NULL]	S	B1J6T6	14797-55-8	PNL1	300.0_ANIONS_IC	100-NR-2
NVP1-1	5/10/2006 10:25	N	EH	Oxidation Reduction Potential	108	mV	[NULL]	[NULL]	[NULL]	S	B1J6T4	EH	FIELD	REDOX_PROBE_FLD	100-NR-2

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NVP1-1	5/10/2006 10:25	N	14265-44-2	Phosphate	70	ug/L	[NULL]	[NULL]	[NULL]	S	B1J6T6	14265-44-2	PNL1	300.0_ANIONS_IC	100-NR-2
NVP1-1	5/10/2006 10:25	Y	7440-09-7	Potassium	988.74	ug/L	[NULL]	[NULL]	[NULL]	S	B1J6T7	7440-09-7	RJ LEE	200.8_METALS_ICPMS	100-NR-2
NVP1-1	5/10/2006 10:25	Y	7440-23-5	Sodium	2689.93	ug/L	[NULL]	[NULL]	[NULL]	S	B1J6T7	7440-23-5	RJ LEE	200.8_METALS_ICPMS	100-NR-2
NVP1-1	5/10/2006 10:25	N	127-09-3	Sodium acetate	[NULL]	ug/L	U	[NULL]	[NULL]	S	B1J6T6	127-09-3	PNL1	300.0_ANIONS_IC	100-NR-2
NVP1-1	5/10/2006 10:25	N	68-04-2	Sodium citrate	[NULL]	ug/L	U	[NULL]	[NULL]	S	B1J6T6	68-04-2	PNL1	300.0_ANIONS_IC	100-NR-2
NVP1-1	5/10/2006 10:25	N	141-53-7	Sodium formate	[NULL]	ug/L	U	[NULL]	[NULL]	S	B1J6T6	141-53-7	PNL1	300.0_ANIONS_IC	100-NR-2
NVP1-1	5/10/2006 10:25	N	CONDUCT	Specific Conductance	139.2	uS/cm	[NULL]	[NULL]	[NULL]	S	B1J6T4	CONDUCT	FIELD	CONDUCT_FLD	100-NR-2
NVP1-1	5/10/2006 10:25	N	14808-79-8	Sulfate	8710	ug/L	[NULL]	[NULL]	[NULL]	S	B1J6T6	14808-79-8	PNL1	300.0_ANIONS_IC	100-NR-2
NVP1-1	5/10/2006 10:25	N	TEMPERATURE	Temperature	11.9	Deg C	[NULL]	[NULL]	[NULL]	S	B1J6T4	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
NVP1-1	5/10/2006 10:25	N	10028-17-8	Tritium	-49.9	pCi/L	U	[NULL]	[NULL]	S	B1J6T5	10028-17-8	STLRL	TRITIUM_DIST_LSC	100-NR-2
NVP1-1	5/10/2006 10:25	Y	7440-66-6	Zinc	[NULL]	ug/L	U	[NULL]	[NULL]	S	B1J6T7	7440-66-6	RJ LEE	200.8_METALS_ICPMS	100-NR-2
NVP1-1	5/10/2006 10:25	N	PH	pH Measurement	7.43	unitless	[NULL]	[NULL]	[NULL]	S	B1J6T4	PH	FIELD	PH_ELECT_FLD	100-NR-2
NVP1-1	6/6/2006 10:16	N	DO	Dissolved oxygen	7400	ug/L	[NULL]	[NULL]	[NULL]	R	B1JDR8	DO	FIELD	360.1_OXYGEN_FLD	100-NR-2
NVP1-1	6/6/2006 10:16	N	12587-47-2	Gross beta	63.9	pCi/L	[NULL]	[NULL]	[NULL]	R	B1JDR9	12587-47-2	STLRL	9310_ALPHABETA_GPC	100-NR-2
NVP1-1	6/6/2006 10:16	N	EH	Oxidation Reduction Potential	140	mV	[NULL]	[NULL]	[NULL]	R	B1JDR8	EH	FIELD	REDOX_PROBE_FLD	100-NR-2
NVP1-1	6/6/2006 10:16	N	CONDUCT	Specific Conductance	128.7	uS/cm	[NULL]	[NULL]	[NULL]	R	B1JDR8	CONDUCT	FIELD	120.1_CONDUCT_FLD	100-NR-2
NVP1-1	6/6/2006 10:16	N	TEMPERATURE	Temperature	15	Deg C	[NULL]	[NULL]	[NULL]	R	B1JDR8	TEMPERATURE	FIELD	170.1_TEMP_FLD	100-NR-2
NVP1-1	6/6/2006 10:16	N	PH	pH Measurement	6.95	unitless	[NULL]	[NULL]	[NULL]	R	B1JDR8	PH	FIELD	PH_ELECT_FLD	100-NR-2
NVP1-1	3/13/2007 10:07	N	DO	Dissolved oxygen	10800	ug/L	[NULL]	[NULL]	[NULL]	R	B1MPD8	DO	FIELD	360.1_OXYGEN_FLD	100-NR-2
NVP1-1	3/13/2007 10:07	N	12587-46-1	Gross alpha	0.78	pCi/L	U	[NULL]	[NULL]	R	B1MPD8	12587-46-1	WSCF	ALPHA_GPC	100-NR-2
NVP1-1	3/13/2007 10:07	N	12587-47-2	Gross beta	94	pCi/L	[NULL]	[NULL]	[NULL]	R	B1MPD8	12587-47-2	WSCF	BETA_GPC	100-NR-2
NVP1-1	3/13/2007 10:07	N	EH	Oxidation Reduction Potential	148	mV	[NULL]	[NULL]	[NULL]	R	B1MPD8	EH	FIELD	REDOX_PROBE_FLD	100-NR-2
NVP1-1	3/13/2007 10:07	N	CONDUCT	Specific Conductance	173	uS/cm	[NULL]	[NULL]	[NULL]	R	B1MPD8	CONDUCT	FIELD	CONDUCT_FLD	100-NR-2
NVP1-1	3/13/2007 10:07	N	TEMPERATURE	Temperature	7.1	Deg C	[NULL]	[NULL]	[NULL]	R	B1MPD8	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
NVP1-1	3/13/2007 10:07	N	TURBIDITY	Turbidity	1.59	NTU	[NULL]	[NULL]	[NULL]	R	B1MPD8	TURBIDITY	FIELD	TURBIDITY_FLD	100-NR-2
NVP1-1	3/13/2007 10:07	N	PH	pH Measurement	7.28	unitless	[NULL]	[NULL]	[NULL]	R	B1MPD8	PH	FIELD	PH_ELECT_FLD	100-NR-2
NVP1-1	6/26/2007 9:30	N	DO	Dissolved oxygen	5530	ug/L	[NULL]	[NULL]	[NULL]	R	B1NV13	DO	FIELD	360.1_OXYGEN_FLD	100-NR-2
NVP1-1	6/26/2007 9:30	N	12587-46-1	Gross alpha	0.23	pCi/L	U	[NULL]	[NULL]	R	B1NV13	12587-46-1	WSCF	ALPHA_GPC	100-NR-2
NVP1-1	6/26/2007 9:30	N	12587-47-2	Gross beta	15	pCi/L	[NULL]	[NULL]	[NULL]	R	B1NV13	12587-47-2	WSCF	BETA_GPC	100-NR-2
NVP1-1	6/26/2007 9:30	N	EH	Oxidation Reduction Potential	139	mV	[NULL]	[NULL]	[NULL]	R	B1NV13	EH	FIELD	REDOX_PROBE_FLD	100-NR-2
NVP1-1	6/26/2007 9:30	N	CONDUCT	Specific Conductance	337.8	uS/cm	[NULL]	[NULL]	[NULL]	R	B1NV13	CONDUCT	FIELD	CONDUCT_FLD	100-NR-2
NVP1-1	6/26/2007 9:30	N	TEMPERATURE	Temperature	19.7	Deg C	[NULL]	[NULL]	[NULL]	R	B1NV13	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
NVP1-1	6/26/2007 9:30	N	TURBIDITY	Turbidity	0.7	NTU	[NULL]	[NULL]	[NULL]	R	B1NV13	TURBIDITY	FIELD	TURBIDITY_FLD	100-NR-2
NVP1-1	6/26/2007 9:30	N	PH	pH Measurement	6.73	unitless	[NULL]	[NULL]	[NULL]	R	B1NV13	PH	FIELD	PH_ELECT_FLD	100-NR-2
NVP1-1	8/9/2007 11:27	N	DO	Dissolved oxygen	8850	ug/L	[NULL]	[NULL]	[NULL]	R	B1MRP0	DO	FIELD	360.1_OXYGEN_FLD	100-NR-2
NVP1-1	8/9/2007 11:27	N	12587-46-1	Gross alpha	1.2	pCi/L	U	[NULL]	[NULL]	R	B1P3T7	12587-46-1	WSCF	ALPHA_GPC	100-NR-2
NVP1-1	8/9/2007 11:27	N	12587-47-2	Gross beta	190	pCi/L	[NULL]	[NULL]	[NULL]	R	B1P3T7	12587-47-2	WSCF	BETA_GPC	100-NR-2
NVP1-1	8/9/2007 11:27	N	EH	Oxidation Reduction Potential	106	mV	[NULL]	[NULL]	[NULL]	R	B1MRP0	EH	FIELD	REDOX_PROBE_FLD	100-NR-2
NVP1-1	8/9/2007 11:27	N	CONDUCT	Specific Conductance	183	uS/cm	[NULL]	[NULL]	[NULL]	R	B1MRP0	CONDUCT	FIELD	CONDUCT_FLD	100-NR-2
NVP1-1	8/9/2007 11:27	N	TEMPERATURE	Temperature	23.5	Deg C	[NULL]	[NULL]	[NULL]	R	B1MRP0	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
NVP1-1	8/9/2007 11:27	N	TURBIDITY	Turbidity	122	NTU	[NULL]	[NULL]	[NULL]	R	B1MRP0	TURBIDITY	FIELD	TURBIDITY_FLD	100-NR-2
NVP1-1	8/9/2007 11:27	N	PH	pH Measurement	7.27	unitless	[NULL]	[NULL]	[NULL]	R	B1MRP0	PH	FIELD	PH_ELECT_FLD	100-NR-2
NVP1-2	6/17/2005 0:00	N	DO	Dissolved oxygen	7130	ug/L	[NULL]	[NULL]	[NULL]	S	B1DBF5	DO	FIELD	360.1_OXYGEN_FLD	100-NR-2
NVP1-2	6/17/2005 0:00	N	12587-46-1	Gross alpha	0.141	pCi/L	U	[NULL]	[NULL]	S	B1DBF5	12587-46-1	STLRL	9310_ALPHABETA_GPC	100-NR-2
NVP1-2	6/17/2005 0:00	N	12587-47-2	Gross beta	372	pCi/L	[NULL]	[NULL]	[NULL]	S	B1DBF5	12587-47-2	STLRL	9310_ALPHABETA_GPC	100-NR-2
NVP1-2	6/17/2005 0:00	N	EH	Oxidation Reduction Potential	63	mV	[NULL]	[NULL]	[NULL]	S	B1DBF5	EH	FIELD	REDOX_PROBE_FLD	100-NR-2
NVP1-2	6/17/2005 0:00	N	CONDUCT	Specific Conductance	130	uS/cm	[NULL]	[NULL]	[NULL]	S	B1DBF5	CONDUCT	FIELD	CONDUCT_FLD	100-NR-2
NVP1-2	6/17/2005 0:00	N	TEMPERATURE	Temperature	15	Deg C	[NULL]	[NULL]	[NULL]	S	B1DBF5	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
NVP1-2	6/17/2005 0:00	N	PH	pH Measurement	6.97	unitless	[NULL]	[NULL]	[NULL]	S	B1DBF5	PH	FIELD	PH_ELECT_FLD	100-NR-2
NVP1-2	8/3/2005 0:00	N	12587-47-2	Gross beta	439	pCi/L	[NULL]	[NULL]	[NULL]	S	B1DJV2	12587-47-2	STLRL	9310_ALPHABETA_GPC	100-NR-2

WELL NAME	SAMP DATE TIME	FILTERED FLAG	STD CON ID	STD CON LONGNAME	STD VALUE RPTD	STD ANAL UNITS RPTD	LAB QUALIFIER	REVIEW QUALIFIER	VALIDATION QUALIFIER	COLLECTION PURPOSE	SAMP NUM	CON ID	LAB CODE	METHOD NAME	GW AREA OF INTEREST
NVP1-2	8/3/2005 0:00	N	EH	Oxidation Reduction Potential	-24	mV	[NULL]	[NULL]	[NULL]	S	B1DJV2	EH	FIELD	REDOX_PROBE_FLD	100-NR-2
NVP1-2	8/3/2005 0:00	N	CONDUCT	Specific Conductance	156	uS/cm	[NULL]	[NULL]	[NULL]	S	B1DJV2	CONDUCT	FIELD	CONDUCT_FLD	100-NR-2
NVP1-2	8/3/2005 0:00	N	TEMPERATURE	Temperature	19.3	Deg C	[NULL]	[NULL]	[NULL]	S	B1DJV2	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
NVP1-2	8/3/2005 0:00	N	TDS	Total dissolved solids	95600	ug/L	[NULL]	[NULL]	[NULL]	S	B1DJV2	TDS	FIELD	TDS_FLD	100-NR-2
NVP1-2	8/3/2005 0:00	N	PH	pH Measurement	8.39	unitless	[NULL]	[NULL]	[NULL]	S	B1DJV2	PH	FIELD	PH_ELECT_FLD	100-NR-2
NVP1-2	1/11/2006 0:00	N	DO	Dissolved oxygen	10500	ug/L	[NULL]	[NULL]	[NULL]	S	B1HB63	DO	FIELD	360.1_OXYGEN_FLD	100-NR-2
NVP1-2	1/11/2006 0:00	N	12587-47-2	Gross beta	337	pCi/L	[NULL]	[NULL]	[NULL]	S	B1HB63	12587-47-2	STLRL	9310_ALPHABETA_GPC	100-NR-2
NVP1-2	1/11/2006 0:00	N	EH	Oxidation Reduction Potential	116	mV	[NULL]	[NULL]	[NULL]	S	B1HB63	EH	FIELD	REDOX_PROBE_FLD	100-NR-2
NVP1-2	1/11/2006 0:00	N	CONDUCT	Specific Conductance	142.4	uS/cm	[NULL]	[NULL]	[NULL]	S	B1HB63	CONDUCT	FIELD	CONDUCT_FLD	100-NR-2
NVP1-2	1/11/2006 0:00	N	TEMPERATURE	Temperature	7.1	Deg C	[NULL]	[NULL]	[NULL]	S	B1HB63	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
NVP1-2	1/11/2006 0:00	N	PH	pH Measurement	7.96	unitless	[NULL]	[NULL]	[NULL]	S	B1HB63	PH	FIELD	PH_ELECT_FLD	100-NR-2
NVP1-2	2/7/2006 12:30	N	DO	Dissolved oxygen	11300	ug/L	[NULL]	[NULL]	[NULL]	S	B1HL41	DO	FIELD	360.1_OXYGEN_FLD	100-NR-2
NVP1-2	2/7/2006 12:30	N	12587-47-2	Gross beta	343	pCi/L	[NULL]	[NULL]	[NULL]	S	B1HL41	12587-47-2	STLRL	9310_ALPHABETA_GPC	100-NR-2
NVP1-2	2/7/2006 12:30	N	EH	Oxidation Reduction Potential	91	mV	[NULL]	[NULL]	[NULL]	S	B1HL41	EH	FIELD	REDOX_PROBE_FLD	100-NR-2
NVP1-2	2/7/2006 12:30	N	CONDUCT	Specific Conductance	146.9	uS/cm	[NULL]	[NULL]	[NULL]	S	B1HL41	CONDUCT	FIELD	CONDUCT_FLD	100-NR-2
NVP1-2	2/7/2006 12:30	N	TEMPERATURE	Temperature	6.23	Deg C	[NULL]	[NULL]	[NULL]	S	B1HL41	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
NVP1-2	2/7/2006 12:30	N	PH	pH Measurement	8	unitless	[NULL]	[NULL]	[NULL]	S	B1HL41	PH	FIELD	PH_ELECT_FLD	100-NR-2
NVP1-2	3/8/2006 11:40	N	24959-67-9	Bromide	[NULL]	ug/L	U	[NULL]	[NULL]	S	B1HV80	24959-67-9	PNL1	300.0_ANIONS_IC	100-NR-2
NVP1-2	3/8/2006 11:40	Y	7440-70-2	Calcium	19583.6	ug/L	D	[NULL]	[NULL]	S	B1HV79	7440-70-2	RJ LEE	200.8_METALS_ICPMS	100-NR-2
NVP1-2	3/8/2006 11:40	N	3812-32-6	Carbonate ion	47300	ug/L	[NULL]	[NULL]	[NULL]	S	B1HV80	3812-32-6	PNL1	300.0_ANIONS_IC	100-NR-2
NVP1-2	3/8/2006 11:40	N	16887-00-6	Chloride	1280	ug/L	[NULL]	[NULL]	[NULL]	S	B1HV80	16887-00-6	PNL1	300.0_ANIONS_IC	100-NR-2
NVP1-2	3/8/2006 11:40	N	DO	Dissolved oxygen	11700	ug/L	[NULL]	[NULL]	[NULL]	S	B1HV54	DO	FIELD	360.1_OXYGEN_FLD	100-NR-2
NVP1-2	3/8/2006 11:40	N	16984-48-8	Fluoride	80	ug/L	[NULL]	[NULL]	[NULL]	S	B1HV80	16984-48-8	PNL1	300.0_ANIONS_IC	100-NR-2
NVP1-2	3/8/2006 11:40	N	12587-47-2	Gross beta	379	pCi/L	[NULL]	[NULL]	[NULL]	S	B1HV54	12587-47-2	STLRL	9310_ALPHABETA_GPC	100-NR-2
NVP1-2	3/8/2006 11:40	N	14797-55-8	Nitrate	3950	ug/L	[NULL]	[NULL]	[NULL]	S	B1HV80	14797-55-8	PNL1	300.0_ANIONS_IC	100-NR-2
NVP1-2	3/8/2006 11:40	N	EH	Oxidation Reduction Potential	35	mV	[NULL]	[NULL]	[NULL]	S	B1HV54	EH	FIELD	REDOX_PROBE_FLD	100-NR-2
NVP1-2	3/8/2006 11:40	N	14265-44-2	Phosphate	90	ug/L	[NULL]	[NULL]	[NULL]	S	B1HV80	14265-44-2	PNL1	300.0_ANIONS_IC	100-NR-2
NVP1-2	3/8/2006 11:40	Y	7440-23-5	Sodium	4688.45	ug/L	[NULL]	[NULL]	[NULL]	S	B1HV79	7440-23-5	RJ LEE	200.8_METALS_ICPMS	100-NR-2
NVP1-2	3/8/2006 11:40	N	127-09-3	Sodium acetate	[NULL]	ug/L	U	[NULL]	[NULL]	S	B1HV80	127-09-3	PNL1	300.0_ANIONS_IC	100-NR-2
NVP1-2	3/8/2006 11:40	N	68-04-2	Sodium citrate	[NULL]	ug/L	U	[NULL]	[NULL]	S	B1HV80	68-04-2	PNL1	300.0_ANIONS_IC	100-NR-2
NVP1-2	3/8/2006 11:40	N	141-53-7	Sodium formate	[NULL]	ug/L	U	[NULL]	[NULL]	S	B1HV80	141-53-7	PNL1	300.0_ANIONS_IC	100-NR-2
NVP1-2	3/8/2006 11:40	N	CONDUCT	Specific Conductance	147.6	uS/cm	[NULL]	[NULL]	[NULL]	S	B1HV54	CONDUCT	FIELD	CONDUCT_FLD	100-NR-2
NVP1-2	3/8/2006 11:40	N	14808-79-8	Sulfate	10600	ug/L	[NULL]	[NULL]	[NULL]	S	B1HV80	14808-79-8	PNL1	300.0_ANIONS_IC	100-NR-2
NVP1-2	3/8/2006 11:40	N	TEMPERATURE	Temperature	5.99	Deg C	[NULL]	[NULL]	[NULL]	S	B1HV54	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
NVP1-2	3/8/2006 11:40	Y	7440-61-1	Uranium	0.068	ug/L	B	[NULL]	[NULL]	S	B1HV79	7440-61-1	RJ LEE	200.8_METALS_ICPMS	100-NR-2
NVP1-2	3/8/2006 11:40	N	PH	pH Measurement	8.15	unitless	[NULL]	[NULL]	[NULL]	S	B1HV54	PH	FIELD	PH_ELECT_FLD	100-NR-2
NVP1-2	4/13/2006 11:30	N	DO	Dissolved oxygen	10200	ug/L	[NULL]	[NULL]	[NULL]	S	B1J251	DO	FIELD	360.1_OXYGEN_FLD	100-NR-2
NVP1-2	4/13/2006 11:30	N	12587-47-2	Gross beta	324	pCi/L	[NULL]	[NULL]	[NULL]	S	B1J251	12587-47-2	STLRL	9310_ALPHABETA_GPC	100-NR-2
NVP1-2	4/13/2006 11:30	N	EH	Oxidation Reduction Potential	39	mV	[NULL]	[NULL]	[NULL]	S	B1J251	EH	FIELD	REDOX_PROBE_FLD	100-NR-2
NVP1-2	4/13/2006 11:30	N	CONDUCT	Specific Conductance	150.2	uS/cm	[NULL]	[NULL]	[NULL]	S	B1J251	CONDUCT	FIELD	CONDUCT_FLD	100-NR-2
NVP1-2	4/13/2006 11:30	N	TEMPERATURE	Temperature	8.19	Deg C	[NULL]	[NULL]	[NULL]	S	B1J251	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
NVP1-2	4/13/2006 11:30	N	PH	pH Measurement	7.85	unitless	[NULL]	[NULL]	[NULL]	S	B1J251	PH	FIELD	PH_ELECT_FLD	100-NR-2
NVP1-2	5/10/2006 10:35	N	ALKALINITY	Alkalinity	68000	ug/L	[NULL]	[NULL]	[NULL]	S	B1J6V3	ALKALINITY	RJ LEE	2320_ALKALINITY	100-NR-2
NVP1-2	5/10/2006 10:35	Y	7440-38-2	Arsenic	0.8	ug/L	B	[NULL]	[NULL]	S	B1J6V2	7440-38-2	RJ LEE	200.8_METALS_ICPMS	100-NR-2
NVP1-2	5/10/2006 10:35	Y	7440-39-3	Barium	17.68	ug/L	[NULL]	[NULL]	[NULL]	S	B1J6V2	7440-39-3	RJ LEE	200.8_METALS_ICPMS	100-NR-2
NVP1-2	5/10/2006 10:35	N	24959-67-9	Bromide	[NULL]	ug/L	U	[NULL]	[NULL]	S	B1J6V1	24959-67-9	PNL1	300.0_ANIONS_IC	100-NR-2
NVP1-2	5/10/2006 10:35	Y	7440-70-2	Calcium	20769.2	ug/L	D	[NULL]	[NULL]	S	B1J6V2	7440-70-2	RJ LEE	200.8_METALS_ICPMS	100-NR-2
NVP1-2	5/10/2006 10:35	N	3812-32-6	Carbonate ion	56900	ug/L	[NULL]	[NULL]	[NULL]	S	B1J6V1	3812-32-6	PNL1	300.0_ANIONS_IC	100-NR-2
NVP1-2	5/10/2006 10:35	N	16887-00-6	Chloride	1240	ug/L	[NULL]	[NULL]	[NULL]	S	B1J6V1	16887-00-6	PNL1	300.0_ANIONS_IC	100-NR-2
NVP1-2	5/10/2006 10:35	Y	7440-47-3	Chromium	[NULL]	ug/L	U	[NULL]	[NULL]	S	B1J6V2	7440-47-3	RJ LEE	200.8_METALS_ICPMS	100-NR-2

WELL NAME	SAMP DATE TIME	FILTERED FLAG	STD CON ID	STD CON LONGNAME	STD VALUE RPTD	STD ANAL UNITS RPTD	LAB QUALIFIER	REVIEW QUALIFIER	VALIDATION QUALIFIER	COLLECTION PURPOSE	SAMP NUM	CON ID	LAB CODE	METHOD NAME	GW AREA OF INTEREST
NVP1-2	5/10/2006 10:35	N	DO	Dissolved oxygen	8700	ug/L	[NULL]	[NULL]	[NULL]	S	B1J6T9	DO	FIELD	360.1_OXYGEN_FLD	100-NR-2
NVP1-2	5/10/2006 10:35	N	16984-48-8	Fluoride	90	ug/L	[NULL]	[NULL]	[NULL]	S	B1J6V1	16984-48-8	PNL1	300.0_ANIONS_IC	100-NR-2
NVP1-2	5/10/2006 10:35	N	12587-47-2	Gross beta	337	pCi/L	[NULL]	[NULL]	[NULL]	S	B1J6T9	12587-47-2	STLRL	9310_ALPHABETA_GPC	100-NR-2
NVP1-2	5/10/2006 10:35	Y	7439-92-1	Lead	[NULL]	ug/L	U	[NULL]	[NULL]	S	B1J6V2	7439-92-1	RJ LEE	200.8_METALS_ICPMS	100-NR-2
NVP1-2	5/10/2006 10:35	Y	7440-02-0	Nickel	0.47	ug/L	[NULL]	[NULL]	[NULL]	S	B1J6V2	7440-02-0	RJ LEE	200.8_METALS_ICPMS	100-NR-2
NVP1-2	5/10/2006 10:35	N	14797-55-8	Nitrate	1450	ug/L	[NULL]	[NULL]	[NULL]	S	B1J6V1	14797-55-8	PNL1	300.0_ANIONS_IC	100-NR-2
NVP1-2	5/10/2006 10:35	N	EH	Oxidation Reduction Potential	87	mV	[NULL]	[NULL]	[NULL]	S	B1J6T9	EH	FIELD	REDOX_PROBE_FLD	100-NR-2
NVP1-2	5/10/2006 10:35	N	14265-44-2	Phosphate	100	ug/L	[NULL]	[NULL]	[NULL]	S	B1J6V1	14265-44-2	PNL1	300.0_ANIONS_IC	100-NR-2
NVP1-2	5/10/2006 10:35	Y	7440-09-7	Potassium	898.72	ug/L	[NULL]	[NULL]	[NULL]	S	B1J6V2	7440-09-7	RJ LEE	200.8_METALS_ICPMS	100-NR-2
NVP1-2	5/10/2006 10:35	Y	7440-23-5	Sodium	2596.77	ug/L	[NULL]	[NULL]	[NULL]	S	B1J6V2	7440-23-5	RJ LEE	200.8_METALS_ICPMS	100-NR-2
NVP1-2	5/10/2006 10:35	N	127-09-3	Sodium acetate	[NULL]	ug/L	U	[NULL]	[NULL]	S	B1J6V1	127-09-3	PNL1	300.0_ANIONS_IC	100-NR-2
NVP1-2	5/10/2006 10:35	N	68-04-2	Sodium citrate	[NULL]	ug/L	U	[NULL]	[NULL]	S	B1J6V1	68-04-2	PNL1	300.0_ANIONS_IC	100-NR-2
NVP1-2	5/10/2006 10:35	N	141-53-7	Sodium formate	20	ug/L	[NULL]	[NULL]	[NULL]	S	B1J6V1	141-53-7	PNL1	300.0_ANIONS_IC	100-NR-2
NVP1-2	5/10/2006 10:35	N	CONDUCT	Specific Conductance	146.8	uS/cm	[NULL]	[NULL]	[NULL]	S	B1J6T9	CONDUCT	FIELD	CONDUCT_FLD	100-NR-2
NVP1-2	5/10/2006 10:35	N	14808-79-8	Sulfate	9690	ug/L	[NULL]	[NULL]	[NULL]	S	B1J6V1	14808-79-8	PNL1	300.0_ANIONS_IC	100-NR-2
NVP1-2	5/10/2006 10:35	N	TEMPERATURE	Temperature	12.5	Deg C	[NULL]	[NULL]	[NULL]	S	B1J6T9	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
NVP1-2	5/10/2006 10:35	N	10028-17-8	Tritium	37.6	pCi/L	U	[NULL]	[NULL]	S	B1J6V0	10028-17-8	STLRL	TRITIUM_DIST_LSC	100-NR-2
NVP1-2	5/10/2006 10:35	Y	7440-66-6	Zinc	3.07	ug/L	[NULL]	[NULL]	[NULL]	S	B1J6V2	7440-66-6	RJ LEE	200.8_METALS_ICPMS	100-NR-2
NVP1-2	5/10/2006 10:35	N	PH	pH Measurement	7.38	unitless	[NULL]	[NULL]	[NULL]	S	B1J6T9	PH	FIELD	PH_ELECT_FLD	100-NR-2
NVP1-2	6/6/2006 9:50	N	DO	Dissolved oxygen	8000	ug/L	[NULL]	[NULL]	[NULL]	R	B1JDT0	DO	FIELD	360.1_OXYGEN_FLD	100-NR-2
NVP1-2	6/6/2006 9:50	N	12587-47-2	Gross beta	281	pCi/L	[NULL]	[NULL]	[NULL]	R	B1JDT1	12587-47-2	STLRL	9310_ALPHABETA_GPC	100-NR-2
NVP1-2	6/6/2006 9:50	N	EH	Oxidation Reduction Potential	149	mV	[NULL]	[NULL]	[NULL]	R	B1JDT0	EH	FIELD	REDOX_PROBE_FLD	100-NR-2
NVP1-2	6/6/2006 9:50	N	CONDUCT	Specific Conductance	130.5	uS/cm	[NULL]	[NULL]	[NULL]	R	B1JDT0	CONDUCT	FIELD	120.1_CONDUCT_FLD	100-NR-2
NVP1-2	6/6/2006 9:50	N	TEMPERATURE	Temperature	15.1	Deg C	[NULL]	[NULL]	[NULL]	R	B1JDT0	TEMPERATURE	FIELD	170.1_TEMP_FLD	100-NR-2
NVP1-2	6/6/2006 9:50	N	PH	pH Measurement	6.83	unitless	[NULL]	[NULL]	[NULL]	R	B1JDT0	PH	FIELD	PH_ELECT_FLD	100-NR-2
NVP1-2	3/13/2007 10:19	N	DO	Dissolved oxygen	7400	ug/L	[NULL]	[NULL]	[NULL]	R	B1MPD9	DO	FIELD	360.1_OXYGEN_FLD	100-NR-2
NVP1-2	3/13/2007 10:19	N	12587-46-1	Gross alpha	4.6	pCi/L	[NULL]	R	[NULL]	R	B1MPD9	12587-46-1	WSCF	ALPHA_GPC	100-NR-2
NVP1-2	3/13/2007 10:19	N	12587-47-2	Gross beta	580	pCi/L	[NULL]	[NULL]	[NULL]	R	B1MPD9	12587-47-2	WSCF	BETA_GPC	100-NR-2
NVP1-2	3/13/2007 10:19	N	EH	Oxidation Reduction Potential	164	mV	[NULL]	[NULL]	[NULL]	R	B1MPD9	EH	FIELD	REDOX_PROBE_FLD	100-NR-2
NVP1-2	3/13/2007 10:19	N	CONDUCT	Specific Conductance	398.2	uS/cm	[NULL]	[NULL]	[NULL]	R	B1MPD9	CONDUCT	FIELD	CONDUCT_FLD	100-NR-2
NVP1-2	3/13/2007 10:19	N	TEMPERATURE	Temperature	6.7	Deg C	[NULL]	[NULL]	[NULL]	R	B1MPD9	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
NVP1-2	3/13/2007 10:19	N	TURBIDITY	Turbidity	3.31	NTU	[NULL]	[NULL]	[NULL]	R	B1MPD9	TURBIDITY	FIELD	TURBIDITY_FLD	100-NR-2
NVP1-2	3/13/2007 10:19	N	PH	pH Measurement	7.44	unitless	[NULL]	[NULL]	[NULL]	R	B1MPD9	PH	FIELD	PH_ELECT_FLD	100-NR-2
NVP1-2	6/26/2007 9:40	N	DO	Dissolved oxygen	6070	ug/L	[NULL]	[NULL]	[NULL]	R	B1NV14	DO	FIELD	360.1_OXYGEN_FLD	100-NR-2
NVP1-2	6/26/2007 9:40	N	12587-46-1	Gross alpha	0.12	pCi/L	U	[NULL]	[NULL]	R	B1NV14	12587-46-1	WSCF	ALPHA_GPC	100-NR-2
NVP1-2	6/26/2007 9:40	N	12587-47-2	Gross beta	30	pCi/L	[NULL]	[NULL]	[NULL]	R	B1NV14	12587-47-2	WSCF	BETA_GPC	100-NR-2
NVP1-2	6/26/2007 9:40	N	EH	Oxidation Reduction Potential	128	mV	[NULL]	[NULL]	[NULL]	R	B1NV14	EH	FIELD	REDOX_PROBE_FLD	100-NR-2
NVP1-2	6/26/2007 9:40	N	CONDUCT	Specific Conductance	460.9	uS/cm	[NULL]	[NULL]	[NULL]	R	B1NV14	CONDUCT	FIELD	CONDUCT_FLD	100-NR-2
NVP1-2	6/26/2007 9:40	N	TEMPERATURE	Temperature	16	Deg C	[NULL]	[NULL]	[NULL]	R	B1NV14	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
NVP1-2	6/26/2007 9:40	N	TURBIDITY	Turbidity	0.71	NTU	[NULL]	[NULL]	[NULL]	R	B1NV14	TURBIDITY	FIELD	TURBIDITY_FLD	100-NR-2
NVP1-2	6/26/2007 9:40	N	PH	pH Measurement	7.08	unitless	[NULL]	[NULL]	[NULL]	R	B1NV14	PH	FIELD	PH_ELECT_FLD	100-NR-2
NVP1-2	8/9/2007 11:38	N	DO	Dissolved oxygen	9260	ug/L	[NULL]	[NULL]	[NULL]	R	B1P3P6	DO	FIELD	360.1_OXYGEN_FLD	100-NR-2
NVP1-2	8/9/2007 11:38	N	12587-46-1	Gross alpha	-1.9	pCi/L	U	G	[NULL]	R	B1P3T8	12587-46-1	WSCF	ALPHA_GPC	100-NR-2
NVP1-2	8/9/2007 11:38	N	12587-47-2	Gross beta	820	pCi/L	[NULL]	[NULL]	[NULL]	R	B1P3T8	12587-47-2	WSCF	BETA_GPC	100-NR-2
NVP1-2	8/9/2007 11:38	N	EH	Oxidation Reduction Potential	109	mV	[NULL]	[NULL]	[NULL]	R	B1P3P6	EH	FIELD	REDOX_PROBE_FLD	100-NR-2
NVP1-2	8/9/2007 11:38	N	CONDUCT	Specific Conductance	134	uS/cm	[NULL]	[NULL]	[NULL]	R	B1P3P6	CONDUCT	FIELD	CONDUCT_FLD	100-NR-2
NVP1-2	8/9/2007 11:38	N	TEMPERATURE	Temperature	21.5	Deg C	[NULL]	[NULL]	[NULL]	R	B1P3P6	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
NVP1-2	8/9/2007 11:38	N	TURBIDITY	Turbidity	1.56	NTU	[NULL]	[NULL]	[NULL]	R	B1P3P6	TURBIDITY	FIELD	TURBIDITY_FLD	100-NR-2
NVP1-2	8/9/2007 11:38	N	PH	pH Measurement	7.5	unitless	[NULL]	[NULL]	[NULL]	R	B1P3P6	PH	FIELD	PH_ELECT_FLD	100-NR-2
NVP1-2	3/19/2008 8:48	N	12587-47-2	Gross beta	474	pCi/L	[NULL]	[NULL]	[NULL]	R	B1THN6	12587-47-2	TARL	9310_ALPHABETA_GPC	100-NR-2

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NVP1-2	3/19/2008 8:48	N	EH	Oxidation Reduction Potential	225	mV	[NULL]	[NULL]	[NULL]	R	B1THN5	EH	FIELD	REDOX_PROBE_FLD	100-NR-2
NVP1-2	3/19/2008 8:48	N	CONDUCT	Specific Conductance	152	uS/cm	[NULL]	[NULL]	[NULL]	R	B1THN5	CONDUCT	FIELD	CONDUCT_FLD	100-NR-2
NVP1-2	3/19/2008 8:48	N	TEMPERATURE	Temperature	6.1	Deg C	[NULL]	[NULL]	[NULL]	R	B1THN5	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
NVP1-2	3/19/2008 8:48	N	TURBIDITY	Turbidity	4.2	NTU	[NULL]	[NULL]	[NULL]	R	B1THN5	TURBIDITY	FIELD	TURBIDITY_FLD	100-NR-2
NVP1-2	3/19/2008 8:48	N	PH	pH Measurement	7.72	unitless	[NULL]	[NULL]	[NULL]	R	B1THN5	PH	FIELD	PH_ELECT_FLD	100-NR-2
NVP1-2	3/31/2009 10:01	N	DO	Dissolved oxygen	10470	ug/L	[NULL]	[NULL]	[NULL]	R	B1YPP4	DO	FIELD	360.1_OXYGEN_FLD	100-NR-2
NVP1-2	3/31/2009 10:01	N	12587-47-2	Gross beta	740	pCi/L	[NULL]	[NULL]	[NULL]	R	B1YPP5	12587-47-2	WSCF	BETA_GPC	100-NR-2
NVP1-2	3/31/2009 10:01	N	EH	Oxidation Reduction Potential	250	mV	[NULL]	[NULL]	[NULL]	R	B1YPP4	EH	FIELD	REDOX_PROBE_FLD	100-NR-2
NVP1-2	3/31/2009 10:01	N	CONDUCT	Specific Conductance	152	uS/cm	[NULL]	[NULL]	[NULL]	R	B1YPP4	CONDUCT	FIELD	CONDUCT_FLD	100-NR-2
NVP1-2	3/31/2009 10:01	N	TEMPERATURE	Temperature	9	Deg C	[NULL]	[NULL]	[NULL]	R	B1YPP4	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
NVP1-2	3/31/2009 10:01	N	TURBIDITY	Turbidity	4.57	NTU	[NULL]	[NULL]	[NULL]	R	B1YPP4	TURBIDITY	FIELD	TURBIDITY_FLD	100-NR-2
NVP1-2	3/31/2009 10:01	N	PH	pH Measurement	7.16	unitless	[NULL]	[NULL]	[NULL]	R	B1YPP4	PH	FIELD	PH_ELECT_FLD	100-NR-2
NVP1-2	6/17/2009 12:06	N	DO	Dissolved oxygen	4600	ug/L	[NULL]	[NULL]	[NULL]	R	B20M55	DO	FIELD	360.1_OXYGEN_FLD	100-NR-2
NVP1-2	6/17/2009 12:06	N	12587-47-2	Gross beta	700	pCi/L	[NULL]	[NULL]	[NULL]	R	B20M56	12587-47-2	WSCF	BETA_GPC	100-NR-2
NVP1-2	6/17/2009 12:06	N	EH	Oxidation Reduction Potential	215	mV	[NULL]	[NULL]	[NULL]	R	B20M55	EH	FIELD	REDOX_PROBE_FLD	100-NR-2
NVP1-2	6/17/2009 12:06	N	CONDUCT	Specific Conductance	159	uS/cm	[NULL]	[NULL]	[NULL]	R	B20M55	CONDUCT	FIELD	CONDUCT_FLD	100-NR-2
NVP1-2	6/17/2009 12:06	N	TEMPERATURE	Temperature	15.2	Deg C	[NULL]	[NULL]	[NULL]	R	B20M55	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
NVP1-2	6/17/2009 12:06	N	TURBIDITY	Turbidity	3.24	NTU	[NULL]	[NULL]	[NULL]	R	B20M55	TURBIDITY	FIELD	TURBIDITY_FLD	100-NR-2
NVP1-2	6/17/2009 12:06	N	PH	pH Measurement	7.23	unitless	[NULL]	[NULL]	[NULL]	R	B20M55	PH	FIELD	PH_ELECT_FLD	100-NR-2
NVP1-2	1/13/2010 9:31	Y	DO	Dissolved oxygen	11440	ug/L	[NULL]	[NULL]	[NULL]	R	B235X5	DO	FIELD	360.1_OXYGEN_FLD	100-NR-2
NVP1-2	1/13/2010 9:31	N	12587-47-2	Gross beta	530	pCi/L	[NULL]	[NULL]	[NULL]	R	B235Y7	12587-47-2	WSCF	BETA_GPC	100-NR-2
NVP1-2	1/13/2010 9:31	Y	EH	Oxidation Reduction Potential	205	mV	[NULL]	[NULL]	[NULL]	R	B235X5	EH	FIELD	REDOX_PROBE_FLD	100-NR-2
NVP1-2	1/13/2010 9:31	Y	CONDUCT	Specific Conductance	147	uS/cm	[NULL]	[NULL]	[NULL]	R	B235X5	CONDUCT	FIELD	CONDUCT_FLD	100-NR-2
NVP1-2	1/13/2010 9:31	Y	TEMPERATURE	Temperature	5.3	Deg C	[NULL]	[NULL]	[NULL]	R	B235X5	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
NVP1-2	1/13/2010 9:31	Y	TURBIDITY	Turbidity	1.79	NTU	[NULL]	[NULL]	[NULL]	R	B235X5	TURBIDITY	FIELD	TURBIDITY_FLD	100-NR-2
NVP1-2	1/13/2010 9:31	Y	PH	pH Measurement	7.74	unitless	[NULL]	[NULL]	[NULL]	R	B235X5	PH	FIELD	PH_ELECT_FLD	100-NR-2
NVP1-3	6/17/2005 0:00	N	DO	Dissolved oxygen	7450	ug/L	[NULL]	[NULL]	[NULL]	S	B1DBF6	DO	FIELD	360.1_OXYGEN_FLD	100-NR-2
NVP1-3	6/17/2005 0:00	N	12587-46-1	Gross alpha	0.417	pCi/L	U	[NULL]	[NULL]	S	B1DBF6	12587-46-1	STLRL	9310_ALPHABETA_GPC	100-NR-2
NVP1-3	6/17/2005 0:00	N	12587-47-2	Gross beta	392	pCi/L	[NULL]	[NULL]	[NULL]	S	B1DBF6	12587-47-2	STLRL	9310_ALPHABETA_GPC	100-NR-2
NVP1-3	6/17/2005 0:00	N	EH	Oxidation Reduction Potential	56	mV	[NULL]	[NULL]	[NULL]	S	B1DBF6	EH	FIELD	REDOX_PROBE_FLD	100-NR-2
NVP1-3	6/17/2005 0:00	N	CONDUCT	Specific Conductance	128	uS/cm	[NULL]	[NULL]	[NULL]	S	B1DBF6	CONDUCT	FIELD	CONDUCT_FLD	100-NR-2
NVP1-3	6/17/2005 0:00	N	TEMPERATURE	Temperature	15	Deg C	[NULL]	[NULL]	[NULL]	S	B1DBF6	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
NVP1-3	6/17/2005 0:00	N	PH	pH Measurement	7.04	unitless	[NULL]	[NULL]	[NULL]	S	B1DBF6	PH	FIELD	PH_ELECT_FLD	100-NR-2
NVP1-3	8/3/2005 0:00	N	12587-47-2	Gross beta	544	pCi/L	[NULL]	[NULL]	[NULL]	S	B1DJV3	12587-47-2	STLRL	9310_ALPHABETA_GPC	100-NR-2
NVP1-3	8/3/2005 0:00	N	EH	Oxidation Reduction Potential	4	mV	[NULL]	[NULL]	[NULL]	S	B1DJV3	EH	FIELD	REDOX_PROBE_FLD	100-NR-2
NVP1-3	8/3/2005 0:00	N	CONDUCT	Specific Conductance	146	uS/cm	[NULL]	[NULL]	[NULL]	S	B1DJV3	CONDUCT	FIELD	CONDUCT_FLD	100-NR-2
NVP1-3	8/3/2005 0:00	N	TEMPERATURE	Temperature	19.3	Deg C	[NULL]	[NULL]	[NULL]	S	B1DJV3	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
NVP1-3	8/3/2005 0:00	N	TDS	Total dissolved solids	94700	ug/L	[NULL]	[NULL]	[NULL]	S	B1DJV3	TDS	FIELD	TDS_FLD	100-NR-2
NVP1-3	8/3/2005 0:00	N	PH	pH Measurement	8.12	unitless	[NULL]	[NULL]	[NULL]	S	B1DJV3	PH	FIELD	PH_ELECT_FLD	100-NR-2
NVP1-3	12/27/2005 0:00	N	12587-47-2	Gross beta	625	pCi/L	[NULL]	[NULL]	[NULL]	S	B1H3P1	12587-47-2	STLRL	9310_ALPHABETA_GPC	100-NR-2
NVP1-3	12/27/2005 0:00	N	EH	Oxidation Reduction Potential	167	mV	[NULL]	[NULL]	[NULL]	S	B1H3P1	EH	FIELD	REDOX_PROBE_FLD	100-NR-2
NVP1-3	12/27/2005 0:00	N	CONDUCT	Specific Conductance	136	uS/cm	[NULL]	[NULL]	[NULL]	S	B1H3P1	CONDUCT	FIELD	CONDUCT_FLD	100-NR-2
NVP1-3	12/27/2005 0:00	N	TEMPERATURE	Temperature	6.6	Deg C	[NULL]	[NULL]	[NULL]	S	B1H3P1	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
NVP1-3	12/27/2005 0:00	N	TDS	Total dissolved solids	89000	ug/L	[NULL]	[NULL]	[NULL]	S	B1H3P1	TDS	FIELD	TDS_FLD	100-NR-2
NVP1-3	12/27/2005 0:00	N	PH	pH Measurement	6.9	unitless	[NULL]	[NULL]	[NULL]	S	B1H3P1	PH	FIELD	PH_ELECT_FLD	100-NR-2
NVP1-3	1/11/2006 0:00	N	DO	Dissolved oxygen	10400	ug/L	[NULL]	[NULL]	[NULL]	S	B1HB64	DO	FIELD	360.1_OXYGEN_FLD	100-NR-2
NVP1-3	1/11/2006 0:00	N	12587-47-2	Gross beta	338	pCi/L	[NULL]	[NULL]	[NULL]	S	B1HB64	12587-47-2	STLRL	9310_ALPHABETA_GPC	100-NR-2

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NVP1-3	1/11/2006 0:00	N	EH	Oxidation Reduction Potential	102	mV	[NULL]	[NULL]	[NULL]	S	B1HB64	EH	FIELD	REDOX_PROBE_FLD	100-NR-2
NVP1-3	1/11/2006 0:00	N	CONDUCT	Specific Conductance	143.6	uS/cm	[NULL]	[NULL]	[NULL]	S	B1HB64	CONDUCT	FIELD	CONDUCT_FLD	100-NR-2
NVP1-3	1/11/2006 0:00	N	TEMPERATURE	Temperature	7.2	Deg C	[NULL]	[NULL]	[NULL]	S	B1HB64	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
NVP1-3	1/11/2006 0:00	N	PH	pH Measurement	8.01	unitless	[NULL]	[NULL]	[NULL]	S	B1HB64	PH	FIELD	PH_ELECT_FLD	100-NR-2
NVP1-3	2/7/2006 12:35	N	DO	Dissolved oxygen	11300	ug/L	[NULL]	[NULL]	[NULL]	S	B1HL42	DO	FIELD	360.1_OXYGEN_FLD	100-NR-2
NVP1-3	2/7/2006 12:35	N	12587-47-2	Gross beta	358	pCi/L	[NULL]	[NULL]	[NULL]	S	B1HL42	12587-47-2	STLRL	9310_ALPHABETA_GPC	100-NR-2
NVP1-3	2/7/2006 12:35	N	EH	Oxidation Reduction Potential	71	mV	[NULL]	[NULL]	[NULL]	S	B1HL42	EH	FIELD	REDOX_PROBE_FLD	100-NR-2
NVP1-3	2/7/2006 12:35	N	CONDUCT	Specific Conductance	147.9	uS/cm	[NULL]	[NULL]	[NULL]	S	B1HL42	CONDUCT	FIELD	CONDUCT_FLD	100-NR-2
NVP1-3	2/7/2006 12:35	N	TEMPERATURE	Temperature	6.32	Deg C	[NULL]	[NULL]	[NULL]	S	B1HL42	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
NVP1-3	2/7/2006 12:35	N	PH	pH Measurement	7.99	unitless	[NULL]	[NULL]	[NULL]	S	B1HL42	PH	FIELD	PH_ELECT_FLD	100-NR-2
NVP1-3	3/8/2006 11:45	N	24959-67-9	Bromide	[NULL]	ug/L	U	[NULL]	[NULL]	S	B1HV82	24959-67-9	PNL1	300.0_ANIONS_IC	100-NR-2
NVP1-3	3/8/2006 11:45	Y	7440-70-2	Calcium	19600.5	ug/L	D	[NULL]	[NULL]	S	B1HV81	7440-70-2	RJ LEE	200.8_METALS_ICPMS	100-NR-2
NVP1-3	3/8/2006 11:45	N	3812-32-6	Carbonate ion	48400	ug/L	[NULL]	[NULL]	[NULL]	S	B1HV82	3812-32-6	PNL1	300.0_ANIONS_IC	100-NR-2
NVP1-3	3/8/2006 11:45	N	16887-00-6	Chloride	1270	ug/L	[NULL]	[NULL]	[NULL]	S	B1HV82	16887-00-6	PNL1	300.0_ANIONS_IC	100-NR-2
NVP1-3	3/8/2006 11:45	N	DO	Dissolved oxygen	11400	ug/L	[NULL]	[NULL]	[NULL]	S	B1HV55	DO	FIELD	360.1_OXYGEN_FLD	100-NR-2
NVP1-3	3/8/2006 11:45	N	16984-48-8	Fluoride	70	ug/L	[NULL]	[NULL]	[NULL]	S	B1HV82	16984-48-8	PNL1	300.0_ANIONS_IC	100-NR-2
NVP1-3	3/8/2006 11:45	N	12587-47-2	Gross beta	337	pCi/L	[NULL]	[NULL]	[NULL]	S	B1HV55	12587-47-2	STLRL	9310_ALPHABETA_GPC	100-NR-2
NVP1-3	3/8/2006 11:45	N	14797-55-8	Nitrate	3390	ug/L	[NULL]	[NULL]	[NULL]	S	B1HV82	14797-55-8	PNL1	300.0_ANIONS_IC	100-NR-2
NVP1-3	3/8/2006 11:45	N	EH	Oxidation Reduction Potential	40	mV	[NULL]	[NULL]	[NULL]	S	B1HV55	EH	FIELD	REDOX_PROBE_FLD	100-NR-2
NVP1-3	3/8/2006 11:45	N	14265-44-2	Phosphate	90	ug/L	[NULL]	[NULL]	[NULL]	S	B1HV82	14265-44-2	PNL1	300.0_ANIONS_IC	100-NR-2
NVP1-3	3/8/2006 11:45	Y	7440-23-5	Sodium	4694.71	ug/L	[NULL]	[NULL]	[NULL]	S	B1HV81	7440-23-5	RJ LEE	200.8_METALS_ICPMS	100-NR-2
NVP1-3	3/8/2006 11:45	N	127-09-3	Sodium acetate	[NULL]	ug/L	U	[NULL]	[NULL]	S	B1HV82	127-09-3	PNL1	300.0_ANIONS_IC	100-NR-2
NVP1-3	3/8/2006 11:45	N	68-04-2	Sodium citrate	[NULL]	ug/L	U	[NULL]	[NULL]	S	B1HV82	68-04-2	PNL1	300.0_ANIONS_IC	100-NR-2
NVP1-3	3/8/2006 11:45	N	141-53-7	Sodium formate	[NULL]	ug/L	U	[NULL]	[NULL]	S	B1HV82	141-53-7	PNL1	300.0_ANIONS_IC	100-NR-2
NVP1-3	3/8/2006 11:45	N	CONDUCT	Specific Conductance	147.6	uS/cm	[NULL]	[NULL]	[NULL]	S	B1HV55	CONDUCT	FIELD	CONDUCT_FLD	100-NR-2
NVP1-3	3/8/2006 11:45	N	14808-79-8	Sulfate	10600	ug/L	[NULL]	[NULL]	[NULL]	S	B1HV82	14808-79-8	PNL1	300.0_ANIONS_IC	100-NR-2
NVP1-3	3/8/2006 11:45	N	TEMPERATURE	Temperature	5.99	Deg C	[NULL]	[NULL]	[NULL]	S	B1HV55	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
NVP1-3	3/8/2006 11:45	Y	7440-61-1	Uranium	0.73	ug/L	[NULL]	[NULL]	[NULL]	S	B1HV81	7440-61-1	RJ LEE	200.8_METALS_ICPMS	100-NR-2
NVP1-3	3/8/2006 11:45	N	PH	pH Measurement	7.88	unitless	[NULL]	[NULL]	[NULL]	S	B1HV55	PH	FIELD	PH_ELECT_FLD	100-NR-2
NVP1-3	4/13/2006 11:40	N	DO	Dissolved oxygen	10200	ug/L	[NULL]	[NULL]	[NULL]	S	B1J256	DO	FIELD	360.1_OXYGEN_FLD	100-NR-2
NVP1-3	4/13/2006 11:40	N	12587-47-2	Gross beta	315	pCi/L	[NULL]	[NULL]	[NULL]	S	B1J256	12587-47-2	STLRL	9310_ALPHABETA_GPC	100-NR-2
NVP1-3	4/13/2006 11:40	N	EH	Oxidation Reduction Potential	26	mV	[NULL]	[NULL]	[NULL]	S	B1J256	EH	FIELD	REDOX_PROBE_FLD	100-NR-2
NVP1-3	4/13/2006 11:40	N	CONDUCT	Specific Conductance	149.6	uS/cm	[NULL]	[NULL]	[NULL]	S	B1J256	CONDUCT	FIELD	CONDUCT_FLD	100-NR-2
NVP1-3	4/13/2006 11:40	N	TEMPERATURE	Temperature	8.22	Deg C	[NULL]	[NULL]	[NULL]	S	B1J256	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
NVP1-3	4/13/2006 11:40	N	PH	pH Measurement	7.72	unitless	[NULL]	[NULL]	[NULL]	S	B1J256	PH	FIELD	PH_ELECT_FLD	100-NR-2
NVP1-3	5/10/2006 10:10	N	ALKALINITY	Alkalinity	64000	ug/L	[NULL]	[NULL]	[NULL]	S	B1J6V8	ALKALINITY	RJ LEE	2320_ALKALINITY	100-NR-2
NVP1-3	5/10/2006 10:10	Y	7440-38-2	Arsenic	0.93	ug/L	B	[NULL]	[NULL]	S	B1J6V7	7440-38-2	RJ LEE	200.8_METALS_ICPMS	100-NR-2
NVP1-3	5/10/2006 10:10	Y	7440-39-3	Barium	19.87	ug/L	[NULL]	[NULL]	[NULL]	S	B1J6V7	7440-39-3	RJ LEE	200.8_METALS_ICPMS	100-NR-2
NVP1-3	5/10/2006 10:10	N	24959-67-9	Bromide	[NULL]	ug/L	U	[NULL]	[NULL]	S	B1J6V6	24959-67-9	PNL1	300.0_ANIONS_IC	100-NR-2
NVP1-3	5/10/2006 10:10	Y	7440-70-2	Calcium	20572.8	ug/L	D	[NULL]	[NULL]	S	B1J6V7	7440-70-2	RJ LEE	200.8_METALS_ICPMS	100-NR-2
NVP1-3	5/10/2006 10:10	N	3812-32-6	Carbonate ion	56800	ug/L	[NULL]	[NULL]	[NULL]	S	B1J6V6	3812-32-6	PNL1	300.0_ANIONS_IC	100-NR-2
NVP1-3	5/10/2006 10:10	N	16887-00-6	Chloride	1200	ug/L	[NULL]	[NULL]	[NULL]	S	B1J6V6	16887-00-6	PNL1	300.0_ANIONS_IC	100-NR-2
NVP1-3	5/10/2006 10:10	Y	7440-47-3	Chromium	[NULL]	ug/L	U	[NULL]	[NULL]	S	B1J6V7	7440-47-3	RJ LEE	200.8_METALS_ICPMS	100-NR-2
NVP1-3	5/10/2006 10:10	N	DO	Dissolved oxygen	8500	ug/L	[NULL]	[NULL]	[NULL]	S	B1J6V4	DO	FIELD	360.1_OXYGEN_FLD	100-NR-2
NVP1-3	5/10/2006 10:10	N	16984-48-8	Fluoride	90	ug/L	[NULL]	[NULL]	[NULL]	S	B1J6V6	16984-48-8	PNL1	300.0_ANIONS_IC	100-NR-2
NVP1-3	5/10/2006 10:10	N	12587-47-2	Gross beta	311	pCi/L	[NULL]	[NULL]	[NULL]	S	B1J6V4	12587-47-2	STLRL	9310_ALPHABETA_GPC	100-NR-2
NVP1-3	5/10/2006 10:10	Y	7439-92-1	Lead	[NULL]	ug/L	U	[NULL]	[NULL]	S	B1J6V7	7439-92-1	RJ LEE	200.8_METALS_ICPMS	100-NR-2
NVP1-3	5/10/2006 10:10	Y	7440-02-0	Nickel	0.71	ug/L	[NULL]	[NULL]	[NULL]	S	B1J6V7	7440-02-0	RJ LEE	200.8_METALS_ICPMS	100-NR-2
NVP1-3	5/10/2006 10:10	N	14797-55-8	Nitrate	1190	ug/L	[NULL]	[NULL]	[NULL]	S	B1J6V6	14797-55-8	PNL1	300.0_ANIONS_IC	100-NR-2
NVP1-3	5/10/2006 10:10	N	EH	Oxidation Reduction Potential	45	mV	[NULL]	[NULL]	[NULL]	S	B1J6V4	EH	FIELD	REDOX_PROBE_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
NVP1-3	5/10/2006 10:10	N	14265-44-2	Phosphate	100	ug/L	[NULL]	[NULL]	[NULL]	S	B1J6V6	14265-44-2	PNL1	300.0_ANIONS_IC	100-NR-2
NVP1-3	5/10/2006 10:10	Y	7440-09-7	Potassium	832.87	ug/L	[NULL]	[NULL]	[NULL]	S	B1J6V7	7440-09-7	RJ LEE	200.8_METALS_ICPMS	100-NR-2
NVP1-3	5/10/2006 10:10	Y	7440-23-5	Sodium	2727.74	ug/L	[NULL]	[NULL]	[NULL]	S	B1J6V7	7440-23-5	RJ LEE	200.8_METALS_ICPMS	100-NR-2
NVP1-3	5/10/2006 10:10	N	127-09-3	Sodium acetate	[NULL]	ug/L	U	[NULL]	[NULL]	S	B1J6V6	127-09-3	PNL1	300.0_ANIONS_IC	100-NR-2
NVP1-3	5/10/2006 10:10	N	68-04-2	Sodium citrate	[NULL]	ug/L	U	[NULL]	[NULL]	S	B1J6V6	68-04-2	PNL1	300.0_ANIONS_IC	100-NR-2
NVP1-3	5/10/2006 10:10	N	141-53-7	Sodium formate	[NULL]	ug/L	U	[NULL]	[NULL]	S	B1J6V6	141-53-7	PNL1	300.0_ANIONS_IC	100-NR-2
NVP1-3	5/10/2006 10:10	N	CONDUCT	Specific Conductance	143.7	uS/cm	[NULL]	[NULL]	[NULL]	S	B1J6V4	CONDUCT	FIELD	CONDUCT_FLD	100-NR-2
NVP1-3	5/10/2006 10:10	N	14808-79-8	Sulfate	9170	ug/L	[NULL]	[NULL]	[NULL]	S	B1J6V6	14808-79-8	PNL1	300.0_ANIONS_IC	100-NR-2
NVP1-3	5/10/2006 10:10	N	TEMPERATURE	Temperature	11.7	Deg C	[NULL]	[NULL]	[NULL]	S	B1J6V4	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
NVP1-3	5/10/2006 10:10	N	10028-17-8	Tritium	-14.3	pCi/L	U	[NULL]	[NULL]	S	B1J6V5	10028-17-8	STLRL	TRITIUM_DIST_LSC	100-NR-2
NVP1-3	5/10/2006 10:10	Y	7440-66-6	Zinc	2.36	ug/L	[NULL]	[NULL]	[NULL]	S	B1J6V7	7440-66-6	RJ LEE	200.8_METALS_ICPMS	100-NR-2
NVP1-3	5/10/2006 10:10	N	PH	pH Measurement	7.62	unitless	[NULL]	[NULL]	[NULL]	S	B1J6V4	PH	FIELD	PH_ELECT_FLD	100-NR-2
NVP1-3	6/6/2006 9:55	N	DO	Dissolved oxygen	7900	ug/L	[NULL]	[NULL]	[NULL]	R	B1JDT2	DO	FIELD	360.1_OXYGEN_FLD	100-NR-2
NVP1-3	6/6/2006 9:55	N	12587-47-2	Gross beta	268	pCi/L	[NULL]	[NULL]	[NULL]	R	B1JDT3	12587-47-2	STLRL	9310_ALPHABETA_GPC	100-NR-2
NVP1-3	6/6/2006 9:55	N	EH	Oxidation Reduction Potential	0	mV	[NULL]	[NULL]	[NULL]	R	B1JDT2	EH	FIELD	REDOX_PROBE_FLD	100-NR-2
NVP1-3	6/6/2006 9:55	N	CONDUCT	Specific Conductance	135.3	uS/cm	[NULL]	[NULL]	[NULL]	R	B1JDT2	CONDUCT	FIELD	120.1_CONDUCT_FLD	100-NR-2
NVP1-3	6/6/2006 9:55	N	TEMPERATURE	Temperature	19.9	Deg C	[NULL]	[NULL]	[NULL]	R	B1JDT2	TEMPERATURE	FIELD	170.1_TEMP_FLD	100-NR-2
NVP1-3	6/6/2006 9:55	N	PH	pH Measurement	7.59	unitless	[NULL]	[NULL]	[NULL]	R	B1JDT2	PH	FIELD	PH_ELECT_FLD	100-NR-2
NVP1-3	3/13/2007 10:26	N	DO	Dissolved oxygen	6300	ug/L	[NULL]	[NULL]	[NULL]	R	B1MPF0	DO	FIELD	360.1_OXYGEN_FLD	100-NR-2
NVP1-3	3/13/2007 10:26	N	12587-46-1	Gross alpha	9	pCi/L	[NULL]	R	[NULL]	R	B1MPF0	12587-46-1	WSCF	ALPHA_GPC	100-NR-2
NVP1-3	3/13/2007 10:26	N	12587-47-2	Gross beta	1100	pCi/L	[NULL]	[NULL]	[NULL]	R	B1MPF0	12587-47-2	WSCF	BETA_GPC	100-NR-2
NVP1-3	3/13/2007 10:26	N	EH	Oxidation Reduction Potential	157	mV	[NULL]	[NULL]	[NULL]	R	B1MPF0	EH	FIELD	REDOX_PROBE_FLD	100-NR-2
NVP1-3	3/13/2007 10:26	N	CONDUCT	Specific Conductance	591.6	uS/cm	[NULL]	[NULL]	[NULL]	R	B1MPF0	CONDUCT	FIELD	CONDUCT_FLD	100-NR-2
NVP1-3	3/13/2007 10:26	N	TEMPERATURE	Temperature	6.7	Deg C	[NULL]	[NULL]	[NULL]	R	B1MPF0	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
NVP1-3	3/13/2007 10:26	N	TURBIDITY	Turbidity	28.3	NTU	[NULL]	[NULL]	[NULL]	R	B1MPF0	TURBIDITY	FIELD	TURBIDITY_FLD	100-NR-2
NVP1-3	3/13/2007 10:26	N	PH	pH Measurement	7.42	unitless	[NULL]	[NULL]	[NULL]	R	B1MPF0	PH	FIELD	PH_ELECT_FLD	100-NR-2
NVP1-3	6/26/2007 9:47	N	DO	Dissolved oxygen	7980	ug/L	[NULL]	[NULL]	[NULL]	R	B1NV15	DO	FIELD	360.1_OXYGEN_FLD	100-NR-2
NVP1-3	6/26/2007 9:47	N	12587-46-1	Gross alpha	-0.45	pCi/L	U	G	[NULL]	R	B1NV15	12587-46-1	WSCF	ALPHA_GPC	100-NR-2
NVP1-3	6/26/2007 9:47	N	12587-47-2	Gross beta	1500	pCi/L	[NULL]	[NULL]	[NULL]	R	B1NV15	12587-47-2	WSCF	BETA_GPC	100-NR-2
NVP1-3	6/26/2007 9:47	N	EH	Oxidation Reduction Potential	124	mV	[NULL]	[NULL]	[NULL]	R	B1NV15	EH	FIELD	REDOX_PROBE_FLD	100-NR-2
NVP1-3	6/26/2007 9:47	N	CONDUCT	Specific Conductance	401.7	uS/cm	[NULL]	[NULL]	[NULL]	R	B1NV15	CONDUCT	FIELD	CONDUCT_FLD	100-NR-2
NVP1-3	6/26/2007 9:47	N	TEMPERATURE	Temperature	17.8	Deg C	[NULL]	[NULL]	[NULL]	R	B1NV15	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
NVP1-3	6/26/2007 9:47	N	TURBIDITY	Turbidity	0.87	NTU	[NULL]	[NULL]	[NULL]	R	B1NV15	TURBIDITY	FIELD	TURBIDITY_FLD	100-NR-2
NVP1-3	6/26/2007 9:47	N	PH	pH Measurement	7.25	unitless	[NULL]	[NULL]	[NULL]	R	B1NV15	PH	FIELD	PH_ELECT_FLD	100-NR-2
NVP1-3	8/9/2007 11:47	N	DO	Dissolved oxygen	1160	ug/L	[NULL]	[NULL]	[NULL]	R	B1MRP2	DO	FIELD	360.1_OXYGEN_FLD	100-NR-2
NVP1-3	8/9/2007 11:47	N	12587-46-1	Gross alpha	-1.5	pCi/L	U	G	[NULL]	R	B1P3T9	12587-46-1	WSCF	ALPHA_GPC	100-NR-2
NVP1-3	8/9/2007 11:47	N	12587-47-2	Gross beta	1600	pCi/L	[NULL]	[NULL]	[NULL]	R	B1P3T9	12587-47-2	WSCF	BETA_GPC	100-NR-2
NVP1-3	8/9/2007 11:47	N	EH	Oxidation Reduction Potential	118	mV	[NULL]	[NULL]	[NULL]	R	B1MRP2	EH	FIELD	REDOX_PROBE_FLD	100-NR-2
NVP1-3	8/9/2007 11:47	N	CONDUCT	Specific Conductance	610	uS/cm	[NULL]	[NULL]	[NULL]	R	B1MRP2	CONDUCT	FIELD	CONDUCT_FLD	100-NR-2
NVP1-3	8/9/2007 11:47	N	TEMPERATURE	Temperature	21.2	Deg C	[NULL]	[NULL]	[NULL]	R	B1MRP2	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
NVP1-3	8/9/2007 11:47	N	TURBIDITY	Turbidity	0.88	NTU	[NULL]	[NULL]	[NULL]	R	B1MRP2	TURBIDITY	FIELD	TURBIDITY_FLD	100-NR-2
NVP1-3	8/9/2007 11:47	N	PH	pH Measurement	7.55	unitless	[NULL]	[NULL]	[NULL]	R	B1MRP2	PH	FIELD	PH_ELECT_FLD	100-NR-2
NVP1-3	3/19/2008 9:12	N	12587-47-2	Gross beta	786	pCi/L	[NULL]	[NULL]	[NULL]	R	B1THN8	12587-47-2	TARL	9310_ALPHABETA_GPC	100-NR-2
NVP1-3	3/19/2008 9:12	N	EH	Oxidation Reduction Potential	180	mV	[NULL]	[NULL]	[NULL]	R	B1THN7	EH	FIELD	REDOX_PROBE_FLD	100-NR-2
NVP1-3	3/19/2008 9:12	N	CONDUCT	Specific Conductance	153	uS/cm	[NULL]	[NULL]	[NULL]	R	B1THN7	CONDUCT	FIELD	CONDUCT_FLD	100-NR-2
NVP1-3	3/19/2008 9:12	N	TEMPERATURE	Temperature	6.2	Deg C	[NULL]	[NULL]	[NULL]	R	B1THN7	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
NVP1-3	3/19/2008 9:12	N	TURBIDITY	Turbidity	2.32	NTU	[NULL]	[NULL]	[NULL]	R	B1THN7	TURBIDITY	FIELD	TURBIDITY_FLD	100-NR-2
NVP1-3	3/19/2008 9:12	N	PH	pH Measurement	8.02	unitless	[NULL]	[NULL]	[NULL]	R	B1THN7	PH	FIELD	PH_ELECT_FLD	100-NR-2
NVP1-3	3/31/2009 10:09	N	DO	Dissolved oxygen	10240	ug/L	[NULL]	[NULL]	[NULL]	R	B1YPP6	DO	FIELD	360.1_OXYGEN_FLD	100-NR-2
NVP1-3	3/31/2009 10:09	N	12587-47-2	Gross beta	1100	pCi/L	[NULL]	[NULL]	[NULL]	R	B1YPP7	12587-47-2	WSCF	BETA_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
NVP1-3	3/31/2009 10:09	N	EH	Oxidation Reduction Potential	254	mV	[NULL]	[NULL]	[NULL]	R	B1YPP6	EH	FIELD	REDOX_PROBE_FLD	100-NR-2
NVP1-3	3/31/2009 10:09	N	CONDUCT	Specific Conductance	151	uS/cm	[NULL]	[NULL]	[NULL]	R	B1YPP6	CONDUCT	FIELD	CONDUCT_FLD	100-NR-2
NVP1-3	3/31/2009 10:09	N	TEMPERATURE	Temperature	8.6	Deg C	[NULL]	[NULL]	[NULL]	R	B1YPP6	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
NVP1-3	3/31/2009 10:09	N	TURBIDITY	Turbidity	115	NTU	[NULL]	[NULL]	[NULL]	R	B1YPP6	TURBIDITY	FIELD	TURBIDITY_FLD	100-NR-2
NVP1-3	3/31/2009 10:09	N	PH	pH Measurement	7.91	unitless	[NULL]	[NULL]	[NULL]	R	B1YPP6	PH	FIELD	PH_ELECT_FLD	100-NR-2
NVP1-3	6/17/2009 12:11	N	DO	Dissolved oxygen	4700	ug/L	[NULL]	[NULL]	[NULL]	R	B20M57	DO	FIELD	360.1_OXYGEN_FLD	100-NR-2
NVP1-3	6/17/2009 12:11	N	12587-47-2	Gross beta	1200	pCi/L	[NULL]	[NULL]	[NULL]	R	B20M58	12587-47-2	WSCF	BETA_GPC	100-NR-2
NVP1-3	6/17/2009 12:11	N	EH	Oxidation Reduction Potential	212	mV	[NULL]	[NULL]	[NULL]	R	B20M57	EH	FIELD	REDOX_PROBE_FLD	100-NR-2
NVP1-3	6/17/2009 12:11	N	CONDUCT	Specific Conductance	179	uS/cm	[NULL]	[NULL]	[NULL]	R	B20M57	CONDUCT	FIELD	CONDUCT_FLD	100-NR-2
NVP1-3	6/17/2009 12:11	N	TEMPERATURE	Temperature	15.7	Deg C	[NULL]	[NULL]	[NULL]	R	B20M57	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
NVP1-3	6/17/2009 12:11	N	TURBIDITY	Turbidity	2.01	NTU	[NULL]	[NULL]	[NULL]	R	B20M57	TURBIDITY	FIELD	TURBIDITY_FLD	100-NR-2
NVP1-3	6/17/2009 12:11	N	PH	pH Measurement	7.37	unitless	[NULL]	[NULL]	[NULL]	R	B20M57	PH	FIELD	PH_ELECT_FLD	100-NR-2
NVP1-3	12/20/2009 10:25	N	DO	Dissolved oxygen	11000	ug/L	[NULL]	[NULL]	[NULL]	R	B235X6	DO	FIELD	360.1_OXYGEN_FLD	100-NR-2
NVP1-3	12/20/2009 10:25	Y	12587-47-2	Gross beta	950	pCi/L	[NULL]	[NULL]	[NULL]	R	B235Y9	12587-47-2	WSCF	BETA_GPC	100-NR-2
NVP1-3	12/20/2009 10:25	N	EH	Oxidation Reduction Potential	227	mV	[NULL]	[NULL]	[NULL]	R	B235X6	EH	FIELD	REDOX_PROBE_FLD	100-NR-2
NVP1-3	12/20/2009 10:25	N	CONDUCT	Specific Conductance	161	uS/cm	[NULL]	[NULL]	[NULL]	R	B235X6	CONDUCT	FIELD	CONDUCT_FLD	100-NR-2
NVP1-3	12/20/2009 10:25	N	TEMPERATURE	Temperature	5.8	Deg C	[NULL]	[NULL]	[NULL]	R	B235X6	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
NVP1-3	12/20/2009 10:25	N	TURBIDITY	Turbidity	12.5	NTU	[NULL]	[NULL]	[NULL]	R	B235X6	TURBIDITY	FIELD	TURBIDITY_FLD	100-NR-2
NVP1-3	12/20/2009 10:25	N	PH	pH Measurement	7.15	unitless	[NULL]	[NULL]	[NULL]	R	B235X6	PH	FIELD	PH_ELECT_FLD	100-NR-2
NVP1-4	6/17/2005 0:00	N	DO	Dissolved oxygen	6020	ug/L	[NULL]	[NULL]	[NULL]	S	B1DBF7	DO	FIELD	360.1_OXYGEN_FLD	100-NR-2
NVP1-4	6/17/2005 0:00	N	12587-46-1	Gross alpha	2.46	pCi/L	U	[NULL]	[NULL]	S	B1DBF7	12587-46-1	STLRL	9310_ALPHABETA_GPC	100-NR-2
NVP1-4	6/17/2005 0:00	N	12587-47-2	Gross beta	2740	pCi/L	[NULL]	[NULL]	[NULL]	S	B1DBF7	12587-47-2	STLRL	9310_ALPHABETA_GPC	100-NR-2
NVP1-4	6/17/2005 0:00	N	EH	Oxidation Reduction Potential	19	mV	[NULL]	[NULL]	[NULL]	S	B1DBF7	EH	FIELD	REDOX_PROBE_FLD	100-NR-2
NVP1-4	6/17/2005 0:00	N	CONDUCT	Specific Conductance	135	uS/cm	[NULL]	[NULL]	[NULL]	S	B1DBF7	CONDUCT	FIELD	CONDUCT_FLD	100-NR-2
NVP1-4	6/17/2005 0:00	N	TEMPERATURE	Temperature	14.7	Deg C	[NULL]	[NULL]	[NULL]	S	B1DBF7	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
NVP1-4	6/17/2005 0:00	N	PH	pH Measurement	6.99	unitless	[NULL]	[NULL]	[NULL]	S	B1DBF7	PH	FIELD	PH_ELECT_FLD	100-NR-2
NVP1-4	8/3/2005 0:00	N	12587-47-2	Gross beta	2950	pCi/L	[NULL]	[NULL]	[NULL]	S	B1DJV4	12587-47-2	STLRL	9310_ALPHABETA_GPC	100-NR-2
NVP1-4	8/3/2005 0:00	N	EH	Oxidation Reduction Potential	-6	mV	[NULL]	[NULL]	[NULL]	S	B1DJV4	EH	FIELD	REDOX_PROBE_FLD	100-NR-2
NVP1-4	8/3/2005 0:00	N	CONDUCT	Specific Conductance	152.1	uS/cm	[NULL]	[NULL]	[NULL]	S	B1DJV4	CONDUCT	FIELD	CONDUCT_FLD	100-NR-2
NVP1-4	8/3/2005 0:00	N	TEMPERATURE	Temperature	18.3	Deg C	[NULL]	[NULL]	[NULL]	S	B1DJV4	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
NVP1-4	8/3/2005 0:00	N	TDS	Total dissolved solids	96700	ug/L	[NULL]	[NULL]	[NULL]	S	B1DJV4	TDS	FIELD	TDS_FLD	100-NR-2
NVP1-4	8/3/2005 0:00	N	PH	pH Measurement	8.01	unitless	[NULL]	[NULL]	[NULL]	S	B1DJV4	PH	FIELD	PH_ELECT_FLD	100-NR-2
NVP1-4	9/28/2005 0:00	N	ALKALINITY	Alkalinity	58000	ug/L	[NULL]	[NULL]	[NULL]	S	B1DY83	ALKALINITY	ENW	2320_ALKALINITY	100-NR-2
NVP1-4	9/28/2005 0:00	Y	7429-90-5	Aluminum	10.3	ug/L	X	[NULL]	[NULL]	S	B1DY81	7429-90-5	SEQUIM	1638_METALS_ICPMS	100-NR-2
NVP1-4	9/28/2005 0:00	Y	7440-38-2	Arsenic	0.483	ug/L	X	[NULL]	[NULL]	S	B1DY81	7440-38-2	SEQUIM	1638_METALS_ICPMS	100-NR-2
NVP1-4	9/28/2005 0:00	Y	7440-39-3	Barium	24.1	ug/L	X	[NULL]	[NULL]	S	B1DY81	7440-39-3	SEQUIM	1638_METALS_ICPMS	100-NR-2
NVP1-4	9/28/2005 0:00	N	24959-67-9	Bromide	[NULL]	[NULL]	U	[NULL]	[NULL]	S	B1DY82	24959-67-9	PNL1	300.0_ANIONS_IC	100-NR-2
NVP1-4	9/28/2005 0:00	Y	7440-43-9	Cadmium	0.00423	ug/L	BX	[NULL]	[NULL]	S	B1DY81	7440-43-9	SEQUIM	1638_METALS_ICPMS	100-NR-2
NVP1-4	9/28/2005 0:00	Y	7440-70-2	Calcium	19557	ug/L	X	[NULL]	[NULL]	S	B1DY81	7440-70-2	SEQUIM	200.7_METALS_ICP	100-NR-2
NVP1-4	9/28/2005 0:00	N	3812-32-6	Carbonate ion	53700	ug/L	[NULL]	[NULL]	[NULL]	S	B1DY82	3812-32-6	PNL1	300.0_ANIONS_IC	100-NR-2
NVP1-4	9/28/2005 0:00	N	16887-00-6	Chloride	930	ug/L	[NULL]	[NULL]	[NULL]	S	B1DY82	16887-00-6	PNL1	300.0_ANIONS_IC	100-NR-2
NVP1-4	9/28/2005 0:00	Y	7440-47-3	Chromium	0.449	ug/L	X	[NULL]	[NULL]	S	B1DY81	7440-47-3	SEQUIM	1638_METALS_ICPMS	100-NR-2
NVP1-4	9/28/2005 0:00	Y	7440-50-8	Copper	0.972	ug/L	X	[NULL]	[NULL]	S	B1DY81	7440-50-8	SEQUIM	1638_METALS_ICPMS	100-NR-2
NVP1-4	9/28/2005 0:00	N	DO	Dissolved oxygen	8700	ug/L	[NULL]	[NULL]	[NULL]	S	B1DY80	DO	FIELD	360.1_OXYGEN_FLD	100-NR-2
NVP1-4	9/28/2005 0:00	N	16984-48-8	Fluoride	70	ug/L	[NULL]	[NULL]	[NULL]	S	B1DY82	16984-48-8	PNL1	300.0_ANIONS_IC	100-NR-2
NVP1-4	9/28/2005 0:00	N	12587-47-2	Gross beta	2890	pCi/L	[NULL]	[NULL]	[NULL]	S	B1DY80	12587-47-2	STLRL	9310_ALPHABETA_GPC	100-NR-2
NVP1-4	9/28/2005 0:00	Y	7439-92-1	Lead	0.0457	ug/L	X	[NULL]	[NULL]	S	B1DY81	7439-92-1	SEQUIM	1638_METALS_ICPMS	100-NR-2
NVP1-4	9/28/2005 0:00	Y	7439-95-4	Magnesium	4427	ug/L	X	[NULL]	[NULL]	S	B1DY81	7439-95-4	SEQUIM	200.7_METALS_ICP	100-NR-2
NVP1-4	9/28/2005 0:00	Y	7439-96-5	Manganese	5.52	ug/L	X	[NULL]	[NULL]	S	B1DY81	7439-96-5	SEQUIM	1638_METALS_ICPMS	100-NR-2
NVP1-4	9/28/2005 0:00	Y	7440-02-0	Nickel	0.677	ug/L	X	[NULL]	[NULL]	S	B1DY81	7440-02-0	SEQUIM	1638_METALS_ICPMS	100-NR-2

WELL NAME	SAMP DATE TIME	FILTERED FLAG	STD CON ID	STD CON LONGNAME	STD VALUE RPTD	STD ANAL UNITS RPTD	LAB QUALIFIER	REVIEW QUALIFIER	VALIDATION QUALIFIER	COLLECTION PURPOSE	SAMP NUM	CON ID	LAB CODE	METHOD NAME	GW AREA OF INTEREST
NVP1-4	9/28/2005 0:00	N	14797-55-8	Nitrate	4790	ug/L	[NULL]	[NULL]	[NULL]	S	B1DY82	14797-55-8	PNL1	300.0_ANIONS_IC	100-NR-2
NVP1-4	9/28/2005 0:00	N	EH	Oxidation Reduction Potential	174	mV	[NULL]	[NULL]	[NULL]	S	B1DY80	EH	FIELD	REDOX_PROBE_FLD	100-NR-2
NVP1-4	9/28/2005 0:00	N	14265-44-2	Phosphate	130	ug/L	[NULL]	[NULL]	[NULL]	S	B1DY82	14265-44-2	PNL1	300.0_ANIONS_IC	100-NR-2
NVP1-4	9/28/2005 0:00	Y	7440-09-7	Potassium	1119	ug/L	X	[NULL]	[NULL]	S	B1DY81	7440-09-7	SEQUIM	200.7_METALS_ICP	100-NR-2
NVP1-4	9/28/2005 0:00	Y	7782-49-2	Selenium	0.216	ug/L	BX	[NULL]	[NULL]	S	B1DY81	7782-49-2	SEQUIM	1638_METALS_ICPMS	100-NR-2
NVP1-4	9/28/2005 0:00	Y	7440-23-5	Sodium	2225	ug/L	X	[NULL]	[NULL]	S	B1DY81	7440-23-5	SEQUIM	200.7_METALS_ICP	100-NR-2
NVP1-4	9/28/2005 0:00	N	CONDUCT	Specific Conductance	141.6	uS/cm	[NULL]	[NULL]	[NULL]	S	B1DY80	CONDUCT	FIELD	CONDUCT_FLD	100-NR-2
NVP1-4	9/28/2005 0:00	Y	7440-24-6	Strontium	80	ug/L	X	[NULL]	[NULL]	S	B1DY81	7440-24-6	SEQUIM	1638_METALS_ICPMS	100-NR-2
NVP1-4	9/28/2005 0:00	N	10098-97-2	Strontium-90	1610	pCi/L	[NULL]	[NULL]	[NULL]	S	B1DY80	10098-97-2	STLRL	SRISO_SEP_PRECIP_GPC	100-NR-2
NVP1-4	9/28/2005 0:00	N	14808-79-8	Sulfate	10600	ug/L	[NULL]	[NULL]	[NULL]	S	B1DY82	14808-79-8	PNL1	300.0_ANIONS_IC	100-NR-2
NVP1-4	9/28/2005 0:00	N	TEMPERATURE	Temperature	16.2	Deg C	[NULL]	[NULL]	[NULL]	S	B1DY80	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
NVP1-4	9/28/2005 0:00	Y	7440-29-1	Thorium	0.001	ug/L	UX	[NULL]	[NULL]	S	B1DY81	7440-29-1	SEQUIM	1638_METALS_ICPMS	100-NR-2
NVP1-4	9/28/2005 0:00	N	TDS	Total dissolved solids	90900	ug/L	[NULL]	[NULL]	[NULL]	S	B1DY80	TDS	FIELD	TDS_FLD	100-NR-2
NVP1-4	9/28/2005 0:00	N	10028-17-8	Tritium	127	pCi/L	U	[NULL]	[NULL]	S	B1DY80	10028-17-8	STLRL	TRITIUM_DIST_LSC	100-NR-2
NVP1-4	9/28/2005 0:00	Y	7440-61-1	Uranium	0.0834	ug/L	X	[NULL]	[NULL]	S	B1DY81	7440-61-1	SEQUIM	1638_METALS_ICPMS	100-NR-2
NVP1-4	9/28/2005 0:00	Y	7440-66-6	Zinc	1.95	ug/L	X	[NULL]	[NULL]	S	B1DY81	7440-66-6	SEQUIM	1638_METALS_ICPMS	100-NR-2
NVP1-4	9/28/2005 0:00	N	PH	pH Measurement	6.22	unitless	[NULL]	[NULL]	[NULL]	S	B1DY80	PH	FIELD	PH_ELECT_FLD	100-NR-2
NVP1-4	12/27/2005 0:00	N	12587-47-2	Gross beta	2080	pCi/L	[NULL]	[NULL]	[NULL]	S	B1H3P2	12587-47-2	STLRL	9310_ALPHABETA_GPC	100-NR-2
NVP1-4	12/27/2005 0:00	N	EH	Oxidation Reduction Potential	170	mV	[NULL]	[NULL]	[NULL]	S	B1H3P2	EH	FIELD	REDOX_PROBE_FLD	100-NR-2
NVP1-4	12/27/2005 0:00	N	CONDUCT	Specific Conductance	135	uS/cm	[NULL]	[NULL]	[NULL]	S	B1H3P2	CONDUCT	FIELD	CONDUCT_FLD	100-NR-2
NVP1-4	12/27/2005 0:00	N	TEMPERATURE	Temperature	7	Deg C	[NULL]	[NULL]	[NULL]	S	B1H3P2	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
NVP1-4	12/27/2005 0:00	N	TDS	Total dissolved solids	89000	ug/L	[NULL]	[NULL]	[NULL]	S	B1H3P2	TDS	FIELD	TDS_FLD	100-NR-2
NVP1-4	12/27/2005 0:00	N	PH	pH Measurement	6.6	unitless	[NULL]	[NULL]	[NULL]	S	B1H3P2	PH	FIELD	PH_ELECT_FLD	100-NR-2
NVP1-4	1/11/2006 0:00	N	DO	Dissolved oxygen	11300	ug/L	[NULL]	[NULL]	[NULL]	S	B1HB65	DO	FIELD	360.1_OXYGEN_FLD	100-NR-2
NVP1-4	1/11/2006 0:00	N	12587-47-2	Gross beta	2070	pCi/L	[NULL]	[NULL]	[NULL]	S	B1HB65	12587-47-2	STLRL	9310_ALPHABETA_GPC	100-NR-2
NVP1-4	1/11/2006 0:00	N	EH	Oxidation Reduction Potential	87	mV	[NULL]	[NULL]	[NULL]	S	B1HB65	EH	FIELD	REDOX_PROBE_FLD	100-NR-2
NVP1-4	1/11/2006 0:00	N	CONDUCT	Specific Conductance	141	uS/cm	[NULL]	[NULL]	[NULL]	S	B1HB65	CONDUCT	FIELD	CONDUCT_FLD	100-NR-2
NVP1-4	1/11/2006 0:00	N	TEMPERATURE	Temperature	7.4	Deg C	[NULL]	[NULL]	[NULL]	S	B1HB65	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
NVP1-4	1/11/2006 0:00	N	PH	pH Measurement	7.85	unitless	[NULL]	[NULL]	[NULL]	S	B1HB65	PH	FIELD	PH_ELECT_FLD	100-NR-2
NVP1-4	2/7/2006 12:40	N	DO	Dissolved oxygen	12400	ug/L	[NULL]	[NULL]	[NULL]	S	B1HL43	DO	FIELD	360.1_OXYGEN_FLD	100-NR-2
NVP1-4	2/7/2006 12:40	N	12587-47-2	Gross beta	2320	pCi/L	[NULL]	[NULL]	[NULL]	S	B1HL43	12587-47-2	STLRL	9310_ALPHABETA_GPC	100-NR-2
NVP1-4	2/7/2006 12:40	N	EH	Oxidation Reduction Potential	66	mV	[NULL]	[NULL]	[NULL]	S	B1HL43	EH	FIELD	REDOX_PROBE_FLD	100-NR-2
NVP1-4	2/7/2006 12:40	N	CONDUCT	Specific Conductance	146.1	uS/cm	[NULL]	[NULL]	[NULL]	S	B1HL43	CONDUCT	FIELD	CONDUCT_FLD	100-NR-2
NVP1-4	2/7/2006 12:40	N	TEMPERATURE	Temperature	6.53	Deg C	[NULL]	[NULL]	[NULL]	S	B1HL43	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
NVP1-4	2/7/2006 12:40	N	PH	pH Measurement	8	unitless	[NULL]	[NULL]	[NULL]	S	B1HL43	PH	FIELD	PH_ELECT_FLD	100-NR-2
NVP1-4	3/8/2006 12:05	N	24959-67-9	Bromide	[NULL]	ug/L	U	[NULL]	[NULL]	S	B1HV84	24959-67-9	PNL1	300.0_ANIONS_IC	100-NR-2
NVP1-4	3/8/2006 12:05	Y	7440-70-2	Calcium	17674.4	ug/L	D	[NULL]	[NULL]	S	B1HV83	7440-70-2	RJ LEE	200.8_METALS_ICPMS	100-NR-2
NVP1-4	3/8/2006 12:05	N	3812-32-6	Carbonate ion	46900	ug/L	[NULL]	[NULL]	[NULL]	S	B1HV84	3812-32-6	PNL1	300.0_ANIONS_IC	100-NR-2
NVP1-4	3/8/2006 12:05	N	16887-00-6	Chloride	1250	ug/L	[NULL]	[NULL]	[NULL]	S	B1HV84	16887-00-6	PNL1	300.0_ANIONS_IC	100-NR-2
NVP1-4	3/8/2006 12:05	N	DO	Dissolved oxygen	11800	ug/L	[NULL]	[NULL]	[NULL]	S	B1HV56	DO	FIELD	360.1_OXYGEN_FLD	100-NR-2
NVP1-4	3/8/2006 12:05	N	16984-48-8	Fluoride	80	ug/L	[NULL]	[NULL]	[NULL]	S	B1HV84	16984-48-8	PNL1	300.0_ANIONS_IC	100-NR-2
NVP1-4	3/8/2006 12:05	N	12587-47-2	Gross beta	2330	pCi/L	[NULL]	[NULL]	[NULL]	S	B1HV56	12587-47-2	STLRL	9310_ALPHABETA_GPC	100-NR-2
NVP1-4	3/8/2006 12:05	N	14797-55-8	Nitrate	2900	ug/L	[NULL]	[NULL]	[NULL]	S	B1HV84	14797-55-8	PNL1	300.0_ANIONS_IC	100-NR-2
NVP1-4	3/8/2006 12:05	N	EH	Oxidation Reduction Potential	71	mV	[NULL]	[NULL]	[NULL]	S	B1HV56	EH	FIELD	REDOX_PROBE_FLD	100-NR-2
NVP1-4	3/8/2006 12:05	N	14265-44-2	Phosphate	90	ug/L	[NULL]	[NULL]	[NULL]	S	B1HV84	14265-44-2	PNL1	300.0_ANIONS_IC	100-NR-2
NVP1-4	3/8/2006 12:05	Y	7440-23-5	Sodium	3802.07	ug/L	[NULL]	[NULL]	[NULL]	S	B1HV83	7440-23-5	RJ LEE	200.8_METALS_ICPMS	100-NR-2
NVP1-4	3/8/2006 12:05	N	127-09-3	Sodium acetate	[NULL]	ug/L	U	[NULL]	[NULL]	S	B1HV84	127-09-3	PNL1	300.0_ANIONS_IC	100-NR-2
NVP1-4	3/8/2006 12:05	N	68-04-2	Sodium citrate	[NULL]	ug/L	U	[NULL]	[NULL]	S	B1HV84	68-04-2	PNL1	300.0_ANIONS_IC	100-NR-2
NVP1-4	3/8/2006 12:05	N	141-53-7	Sodium formate	[NULL]	ug/L	U	[NULL]	[NULL]	S	B1HV84	141-53-7	PNL1	300.0_ANIONS_IC	100-NR-2
NVP1-4	3/8/2006 12:05	N	CONDUCT	Specific Conductance	144.4	uS/cm	[NULL]	[NULL]	[NULL]	S	B1HV56	CONDUCT	FIELD	CONDUCT_FLD	100-NR-2

WELL NAME	SAMP DATE TIME	FILTERED FLAG	STD CON ID	STD CON LONGNAME	STD VALUE RPTD	STD ANAL UNITS RPTD	LAB QUALIFIER	REVIEW QUALIFIER	VALIDATION QUALIFIER	COLLECTION PURPOSE	SAMP NUM	CON ID	LAB CODE	METHOD NAME	GW AREA OF INTEREST
NVP1-4	3/8/2006 12:05	N	14808-79-8	Sulfate	10600	ug/L	[NULL]	[NULL]	[NULL]	S	B1HV84	14808-79-8	PNL1	300.0_ANIONS_IC	100-NR-2
NVP1-4	3/8/2006 12:05	N	TEMPERATURE	Temperature	6.32	Deg C	[NULL]	[NULL]	[NULL]	S	B1HV56	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
NVP1-4	3/8/2006 12:05	Y	7440-61-1	Uranium	0.26	ug/L	[NULL]	[NULL]	[NULL]	S	B1HV83	7440-61-1	RJ LEE	200.8_METALS_ICPMS	100-NR-2
NVP1-4	3/8/2006 12:05	N	PH	pH Measurement	7.75	unitless	[NULL]	[NULL]	[NULL]	S	B1HV56	PH	FIELD	PH_ELECT_FLD	100-NR-2
NVP1-4	4/13/2006 11:50	N	DO	Dissolved oxygen	9900	ug/L	[NULL]	[NULL]	[NULL]	S	B1J261	DO	FIELD	360.1_OXYGEN_FLD	100-NR-2
NVP1-4	4/13/2006 11:50	N	12587-47-2	Gross beta	2130	pCi/L	[NULL]	[NULL]	[NULL]	S	B1J261	12587-47-2	STLRL	9310_ALPHABETA_GPC	100-NR-2
NVP1-4	4/13/2006 11:50	N	EH	Oxidation Reduction Potential	17	mV	[NULL]	[NULL]	[NULL]	S	B1J261	EH	FIELD	REDOX_PROBE_FLD	100-NR-2
NVP1-4	4/13/2006 11:50	N	CONDUCT	Specific Conductance	151.3	uS/cm	[NULL]	[NULL]	[NULL]	S	B1J261	CONDUCT	FIELD	CONDUCT_FLD	100-NR-2
NVP1-4	4/13/2006 11:50	N	TEMPERATURE	Temperature	8.11	Deg C	[NULL]	[NULL]	[NULL]	S	B1J261	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
NVP1-4	4/13/2006 11:50	N	PH	pH Measurement	7.7	unitless	[NULL]	[NULL]	[NULL]	S	B1J261	PH	FIELD	PH_ELECT_FLD	100-NR-2
NVP1-4	5/10/2006 10:50	N	ALKALINITY	Alkalinity	66000	ug/L	[NULL]	[NULL]	[NULL]	S	B1J6W3	ALKALINITY	RJ LEE	2320_ALKALINITY	100-NR-2
NVP1-4	5/10/2006 10:50	Y	7440-38-2	Arsenic	0.73	ug/L	B	[NULL]	[NULL]	S	B1J6W2	7440-38-2	RJ LEE	200.8_METALS_ICPMS	100-NR-2
NVP1-4	5/10/2006 10:50	Y	7440-39-3	Barium	23.42	ug/L	[NULL]	[NULL]	[NULL]	S	B1J6W2	7440-39-3	RJ LEE	200.8_METALS_ICPMS	100-NR-2
NVP1-4	5/10/2006 10:50	N	24959-67-9	Bromide	[NULL]	ug/L	U	[NULL]	[NULL]	S	B1J6W1	24959-67-9	PNL1	300.0_ANIONS_IC	100-NR-2
NVP1-4	5/10/2006 10:50	Y	7440-70-2	Calcium	20568.2	ug/L	D	[NULL]	[NULL]	S	B1J6W2	7440-70-2	RJ LEE	200.8_METALS_ICPMS	100-NR-2
NVP1-4	5/10/2006 10:50	N	3812-32-6	Carbonate ion	56300	ug/L	[NULL]	[NULL]	[NULL]	S	B1J6W1	3812-32-6	PNL1	300.0_ANIONS_IC	100-NR-2
NVP1-4	5/10/2006 10:50	N	16887-00-6	Chloride	1240	ug/L	[NULL]	[NULL]	[NULL]	S	B1J6W1	16887-00-6	PNL1	300.0_ANIONS_IC	100-NR-2
NVP1-4	5/10/2006 10:50	Y	7440-47-3	Chromium	0.16	ug/L	[NULL]	[NULL]	[NULL]	S	B1J6W2	7440-47-3	RJ LEE	200.8_METALS_ICPMS	100-NR-2
NVP1-4	5/10/2006 10:50	N	DO	Dissolved oxygen	7900	ug/L	[NULL]	[NULL]	[NULL]	S	B1J6V9	DO	FIELD	360.1_OXYGEN_FLD	100-NR-2
NVP1-4	5/10/2006 10:50	N	16984-48-8	Fluoride	90	ug/L	[NULL]	[NULL]	[NULL]	S	B1J6W1	16984-48-8	PNL1	300.0_ANIONS_IC	100-NR-2
NVP1-4	5/10/2006 10:50	N	12587-47-2	Gross beta	1840	pCi/L	[NULL]	[NULL]	[NULL]	S	B1J6V9	12587-47-2	STLRL	9310_ALPHABETA_GPC	100-NR-2
NVP1-4	5/10/2006 10:50	Y	7439-92-1	Lead	[NULL]	ug/L	U	[NULL]	[NULL]	S	B1J6W2	7439-92-1	RJ LEE	200.8_METALS_ICPMS	100-NR-2
NVP1-4	5/10/2006 10:50	Y	7440-02-0	Nickel	0.63	ug/L	[NULL]	[NULL]	[NULL]	S	B1J6W2	7440-02-0	RJ LEE	200.8_METALS_ICPMS	100-NR-2
NVP1-4	5/10/2006 10:50	N	14797-55-8	Nitrate	1350	ug/L	[NULL]	[NULL]	[NULL]	S	B1J6W1	14797-55-8	PNL1	300.0_ANIONS_IC	100-NR-2
NVP1-4	5/10/2006 10:50	N	EH	Oxidation Reduction Potential	94	mV	[NULL]	[NULL]	[NULL]	S	B1J6V9	EH	FIELD	REDOX_PROBE_FLD	100-NR-2
NVP1-4	5/10/2006 10:50	N	14265-44-2	Phosphate	110	ug/L	[NULL]	[NULL]	[NULL]	S	B1J6W1	14265-44-2	PNL1	300.0_ANIONS_IC	100-NR-2
NVP1-4	5/10/2006 10:50	Y	7440-09-7	Potassium	956.8	ug/L	[NULL]	[NULL]	[NULL]	S	B1J6W2	7440-09-7	RJ LEE	200.8_METALS_ICPMS	100-NR-2
NVP1-4	5/10/2006 10:50	Y	7440-23-5	Sodium	2846.24	ug/L	[NULL]	[NULL]	[NULL]	S	B1J6W2	7440-23-5	RJ LEE	200.8_METALS_ICPMS	100-NR-2
NVP1-4	5/10/2006 10:50	N	127-09-3	Sodium acetate	[NULL]	ug/L	U	[NULL]	[NULL]	S	B1J6W1	127-09-3	PNL1	300.0_ANIONS_IC	100-NR-2
NVP1-4	5/10/2006 10:50	N	68-04-2	Sodium citrate	[NULL]	ug/L	U	[NULL]	[NULL]	S	B1J6W1	68-04-2	PNL1	300.0_ANIONS_IC	100-NR-2
NVP1-4	5/10/2006 10:50	N	141-53-7	Sodium formate	[NULL]	ug/L	U	[NULL]	[NULL]	S	B1J6W1	141-53-7	PNL1	300.0_ANIONS_IC	100-NR-2
NVP1-4	5/10/2006 10:50	N	CONDUCT	Specific Conductance	146.7	uS/cm	[NULL]	[NULL]	[NULL]	S	B1J6V9	CONDUCT	FIELD	CONDUCT_FLD	100-NR-2
NVP1-4	5/10/2006 10:50	N	10098-97-2	Strontium-90	930	pCi/L	[NULL]	[NULL]	[NULL]	S	B1J6V9	10098-97-2	STLRL	SRISO_SEP_PRECIP_GPC	100-NR-2
NVP1-4	5/10/2006 10:50	N	14808-79-8	Sulfate	9790	ug/L	[NULL]	[NULL]	[NULL]	S	B1J6W1	14808-79-8	PNL1	300.0_ANIONS_IC	100-NR-2
NVP1-4	5/10/2006 10:50	N	TEMPERATURE	Temperature	12.4	Deg C	[NULL]	[NULL]	[NULL]	S	B1J6V9	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
NVP1-4	5/10/2006 10:50	N	10028-17-8	Tritium	-43.4	pCi/L	U	[NULL]	[NULL]	S	B1J6W0	10028-17-8	STLRL	TRITIUM_DIST_LSC	100-NR-2
NVP1-4	5/10/2006 10:50	Y	7440-66-6	Zinc	3.49	ug/L	[NULL]	[NULL]	[NULL]	S	B1J6W2	7440-66-6	RJ LEE	200.8_METALS_ICPMS	100-NR-2
NVP1-4	5/10/2006 10:50	N	PH	pH Measurement	7.19	unitless	[NULL]	[NULL]	[NULL]	S	B1J6V9	PH	FIELD	PH_ELECT_FLD	100-NR-2
NVP1-4	6/6/2006 10:08	N	DO	Dissolved oxygen	7200	ug/L	[NULL]	[NULL]	[NULL]	R	B1JDT4	DO	FIELD	360.1_OXYGEN_FLD	100-NR-2
NVP1-4	6/6/2006 10:08	N	12587-47-2	Gross beta	1690	pCi/L	[NULL]	[NULL]	[NULL]	R	B1JDT5	12587-47-2	STLRL	9310_ALPHABETA_GPC	100-NR-2
NVP1-4	6/6/2006 10:08	N	EH	Oxidation Reduction Potential	139	mV	[NULL]	[NULL]	[NULL]	R	B1JDT4	EH	FIELD	REDOX_PROBE_FLD	100-NR-2
NVP1-4	6/6/2006 10:08	N	CONDUCT	Specific Conductance	133.8	uS/cm	[NULL]	[NULL]	[NULL]	R	B1JDT4	CONDUCT	FIELD	120.1_CONDUCT_FLD	100-NR-2
NVP1-4	6/6/2006 10:08	N	TEMPERATURE	Temperature	14	Deg C	[NULL]	[NULL]	[NULL]	R	B1JDT4	TEMPERATURE	FIELD	170.1_TEMP_FLD	100-NR-2
NVP1-4	6/6/2006 10:08	N	PH	pH Measurement	6.93	unitless	[NULL]	[NULL]	[NULL]	R	B1JDT4	PH	FIELD	PH_ELECT_FLD	100-NR-2
NVP1-4	9/25/2006 12:25	N	DO	Dissolved oxygen	7600	ug/L	[NULL]	[NULL]	[NULL]	R	B1KBT3	DO	FIELD	360.1_OXYGEN_FLD	100-NR-2
NVP1-4	9/25/2006 12:25	N	12587-47-2	Gross beta	3880	pCi/L	[NULL]	[NULL]	[NULL]	R	B1KBT4	12587-47-2	STLRL	9310_ALPHABETA_GPC	100-NR-2
NVP1-4	9/25/2006 12:25	N	EH	Oxidation Reduction Potential	109	mV	[NULL]	[NULL]	[NULL]	R	B1KBT3	EH	FIELD	REDOX_PROBE_FLD	100-NR-2
NVP1-4	9/25/2006 12:25	N	CONDUCT	Specific Conductance	190	uS/cm	[NULL]	[NULL]	[NULL]	R	B1KBT3	CONDUCT	FIELD	120.1_CONDUCT_FLD	100-NR-2
NVP1-4	9/25/2006 12:25	N	TEMPERATURE	Temperature	30.1	Deg C	[NULL]	[NULL]	[NULL]	R	B1KBT3	TEMPERATURE	FIELD	170.1_TEMP_FLD	100-NR-2
NVP1-4	9/25/2006 12:25	N	PH	pH Measurement	7.56	unitless	[NULL]	[NULL]	[NULL]	R	B1KBT3	PH	FIELD	PH_ELECT_FLD	100-NR-2
NVP1-4	3/13/2007 10:32	N	DO	Dissolved oxygen	5100	ug/L	[NULL]	[NULL]	[NULL]	R	B1MPF1	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
NVP1-4	3/13/2007 10:32	N	12587-46-1	Gross alpha	3.1	pCi/L	[NULL]	G	[NULL]	R	B1MPF1	12587-46-1	WSCF	ALPHA_GPC	100-NR-2
NVP1-4	3/13/2007 10:32	N	12587-47-2	Gross beta	4700	pCi/L	[NULL]	[NULL]	[NULL]	R	B1MPF1	12587-47-2	WSCF	BETA_GPC	100-NR-2
NVP1-4	3/13/2007 10:32	N	EH	Oxidation Reduction Potential	156	mV	[NULL]	[NULL]	[NULL]	R	B1MPF1	EH	FIELD	REDOX_PROBE_FLD	100-NR-2
NVP1-4	3/13/2007 10:32	N	CONDUCT	Specific Conductance	395.3	uS/cm	[NULL]	[NULL]	[NULL]	R	B1MPF1	CONDUCT	FIELD	CONDUCT_FLD	100-NR-2
NVP1-4	3/13/2007 10:32	N	TEMPERATURE	Temperature	7.1	Deg C	[NULL]	[NULL]	[NULL]	R	B1MPF1	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
NVP1-4	3/13/2007 10:32	N	TURBIDITY	Turbidity	90.1	NTU	[NULL]	[NULL]	[NULL]	R	B1MPF1	TURBIDITY	FIELD	TURBIDITY_FLD	100-NR-2
NVP1-4	3/13/2007 10:32	N	PH	pH Measurement	7.27	unitless	[NULL]	[NULL]	[NULL]	R	B1MPF1	PH	FIELD	PH_ELECT_FLD	100-NR-2
NVP1-4	6/26/2007 9:57	N	DO	Dissolved oxygen	7260	ug/L	[NULL]	[NULL]	[NULL]	R	B1NV16	DO	FIELD	360.1_OXYGEN_FLD	100-NR-2
NVP1-4	6/26/2007 9:57	N	12587-46-1	Gross alpha	0.13	pCi/L	U	G	[NULL]	R	B1NV16	12587-46-1	WSCF	ALPHA_GPC	100-NR-2
NVP1-4	6/26/2007 9:57	N	12587-47-2	Gross beta	3200	pCi/L	[NULL]	[NULL]	[NULL]	R	B1NV16	12587-47-2	WSCF	BETA_GPC	100-NR-2
NVP1-4	6/26/2007 9:57	N	EH	Oxidation Reduction Potential	106	mV	[NULL]	[NULL]	[NULL]	R	B1NV16	EH	FIELD	REDOX_PROBE_FLD	100-NR-2
NVP1-4	6/26/2007 9:57	N	CONDUCT	Specific Conductance	253.5	uS/cm	[NULL]	[NULL]	[NULL]	R	B1NV16	CONDUCT	FIELD	CONDUCT_FLD	100-NR-2
NVP1-4	6/26/2007 9:57	N	TEMPERATURE	Temperature	16.8	Deg C	[NULL]	[NULL]	[NULL]	R	B1NV16	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
NVP1-4	6/26/2007 9:57	N	TURBIDITY	Turbidity	0.48	NTU	[NULL]	[NULL]	[NULL]	R	B1NV16	TURBIDITY	FIELD	TURBIDITY_FLD	100-NR-2
NVP1-4	6/26/2007 9:57	N	PH	pH Measurement	7.45	unitless	[NULL]	[NULL]	[NULL]	R	B1NV16	PH	FIELD	PH_ELECT_FLD	100-NR-2
NVP1-4	8/9/2007 11:54	N	DO	Dissolved oxygen	1550	ug/L	[NULL]	[NULL]	[NULL]	R	B1MRP3	DO	FIELD	360.1_OXYGEN_FLD	100-NR-2
NVP1-4	8/9/2007 11:54	N	12587-46-1	Gross alpha	0.39	pCi/L	U	G	[NULL]	R	B1P3V0	12587-46-1	WSCF	ALPHA_GPC	100-NR-2
NVP1-4	8/9/2007 11:54	N	12587-47-2	Gross beta	7700	pCi/L	[NULL]	[NULL]	[NULL]	R	B1P3V0	12587-47-2	WSCF	BETA_GPC	100-NR-2
NVP1-4	8/9/2007 11:54	N	EH	Oxidation Reduction Potential	101	mV	[NULL]	[NULL]	[NULL]	R	B1MRP3	EH	FIELD	REDOX_PROBE_FLD	100-NR-2
NVP1-4	8/9/2007 11:54	N	CONDUCT	Specific Conductance	791	uS/cm	[NULL]	[NULL]	[NULL]	R	B1MRP3	CONDUCT	FIELD	CONDUCT_FLD	100-NR-2
NVP1-4	8/9/2007 11:54	N	TEMPERATURE	Temperature	20.8	Deg C	[NULL]	[NULL]	[NULL]	R	B1MRP3	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
NVP1-4	8/9/2007 11:54	N	TURBIDITY	Turbidity	4.23	NTU	[NULL]	[NULL]	[NULL]	R	B1MRP3	TURBIDITY	FIELD	TURBIDITY_FLD	100-NR-2
NVP1-4	8/9/2007 11:54	N	PH	pH Measurement	7.6	unitless	[NULL]	[NULL]	[NULL]	R	B1MRP3	PH	FIELD	PH_ELECT_FLD	100-NR-2
NVP1-4	12/17/2007 13:34	N	DO	Dissolved oxygen	11230	ug/L	[NULL]	[NULL]	[NULL]	R	B1R9Y2	DO	FIELD	360.1_OXYGEN_FLD	100-NR-2
NVP1-4	12/17/2007 13:34	N	12587-47-2	Gross beta	2280	pCi/L	[NULL]	[NULL]	[NULL]	R	B1R9Y3	12587-47-2	TARL	9310_ALPHABETA_GPC	100-NR-2
NVP1-4	12/17/2007 13:34	N	EH	Oxidation Reduction Potential	125	mV	[NULL]	[NULL]	[NULL]	R	B1R9Y2	EH	FIELD	REDOX_PROBE_FLD	100-NR-2
NVP1-4	12/17/2007 13:34	N	CONDUCT	Specific Conductance	140	uS/cm	[NULL]	[NULL]	[NULL]	R	B1R9Y2	CONDUCT	FIELD	CONDUCT_FLD	100-NR-2
NVP1-4	12/17/2007 13:34	N	TEMPERATURE	Temperature	7.5	Deg C	[NULL]	[NULL]	[NULL]	R	B1R9Y2	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
NVP1-4	12/17/2007 13:34	N	TURBIDITY	Turbidity	7.54	NTU	[NULL]	[NULL]	[NULL]	R	B1R9Y2	TURBIDITY	FIELD	TURBIDITY_FLD	100-NR-2
NVP1-4	12/17/2007 13:34	N	PH	pH Measurement	7.58	unitless	[NULL]	[NULL]	[NULL]	R	B1R9Y2	PH	FIELD	PH_ELECT_FLD	100-NR-2
NVP1-4	3/19/2008 9:20	N	12587-47-2	Gross beta	2220	pCi/L	[NULL]	[NULL]	[NULL]	R	B1THP0	12587-47-2	TARL	9310_ALPHABETA_GPC	100-NR-2
NVP1-4	3/19/2008 9:26	N	EH	Oxidation Reduction Potential	188	mV	[NULL]	[NULL]	[NULL]	R	B1THN9	EH	FIELD	REDOX_PROBE_FLD	100-NR-2
NVP1-4	3/19/2008 9:26	N	CONDUCT	Specific Conductance	149	uS/cm	[NULL]	[NULL]	[NULL]	R	B1THN9	CONDUCT	FIELD	CONDUCT_FLD	100-NR-2
NVP1-4	3/19/2008 9:26	N	TEMPERATURE	Temperature	5.8	Deg C	[NULL]	[NULL]	[NULL]	R	B1THN9	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
NVP1-4	3/19/2008 9:26	N	TURBIDITY	Turbidity	15.2	NTU	[NULL]	[NULL]	[NULL]	R	B1THN9	TURBIDITY	FIELD	TURBIDITY_FLD	100-NR-2
NVP1-4	3/19/2008 9:26	N	PH	pH Measurement	8.1	unitless	[NULL]	[NULL]	[NULL]	R	B1THN9	PH	FIELD	PH_ELECT_FLD	100-NR-2
NVP1-4	3/31/2009 10:15	N	DO	Dissolved oxygen	11050	ug/L	[NULL]	[NULL]	[NULL]	R	B1YPP8	DO	FIELD	360.1_OXYGEN_FLD	100-NR-2
NVP1-4	3/31/2009 10:15	N	12587-47-2	Gross beta	780	pCi/L	[NULL]	[NULL]	[NULL]	R	B1YPP9	12587-47-2	WSCF	BETA_GPC	100-NR-2
NVP1-4	3/31/2009 10:15	N	EH	Oxidation Reduction Potential	238	mV	[NULL]	[NULL]	[NULL]	R	B1YPP8	EH	FIELD	REDOX_PROBE_FLD	100-NR-2
NVP1-4	3/31/2009 10:15	N	CONDUCT	Specific Conductance	163	uS/cm	[NULL]	[NULL]	[NULL]	R	B1YPP8	CONDUCT	FIELD	CONDUCT_FLD	100-NR-2
NVP1-4	3/31/2009 10:15	N	TEMPERATURE	Temperature	8.3	Deg C	[NULL]	[NULL]	[NULL]	R	B1YPP8	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
NVP1-4	3/31/2009 10:15	N	TURBIDITY	Turbidity	191	NTU	[NULL]	[NULL]	[NULL]	R	B1YPP8	TURBIDITY	FIELD	TURBIDITY_FLD	100-NR-2
NVP1-4	3/31/2009 10:15	N	PH	pH Measurement	8.25	unitless	[NULL]	[NULL]	[NULL]	R	B1YPP8	PH	FIELD	PH_ELECT_FLD	100-NR-2
NVP1-4	6/17/2009 12:15	N	DO	Dissolved oxygen	4930	ug/L	[NULL]	[NULL]	[NULL]	R	B20M59	DO	FIELD	360.1_OXYGEN_FLD	100-NR-2
NVP1-4	6/17/2009 12:15	N	12587-47-2	Gross beta	1200	pCi/L	[NULL]	[NULL]	[NULL]	R	B20M60	12587-47-2	WSCF	BETA_GPC	100-NR-2
NVP1-4	6/17/2009 12:15	N	EH	Oxidation Reduction Potential	224	mV	[NULL]	[NULL]	[NULL]	R	B20M59	EH	FIELD	REDOX_PROBE_FLD	100-NR-2
NVP1-4	6/17/2009 12:15	N	CONDUCT	Specific Conductance	248	uS/cm	[NULL]	[NULL]	[NULL]	R	B20M59	CONDUCT	FIELD	CONDUCT_FLD	100-NR-2
NVP1-4	6/17/2009 12:15	N	TEMPERATURE	Temperature	14.7	Deg C	[NULL]	[NULL]	[NULL]	R	B20M59	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
NVP1-4	6/17/2009 12:15	N	TURBIDITY	Turbidity	3.84	NTU	[NULL]	[NULL]	[NULL]	R	B20M59	TURBIDITY	FIELD	TURBIDITY_FLD	100-NR-2
NVP1-4	6/17/2009 12:15	N	PH	pH Measurement	7.72	unitless	[NULL]	[NULL]	[NULL]	R	B20M59	PH	FIELD	PH_ELECT_FLD	100-NR-2
NVP1-4	12/29/2009 10:39	Y	DO	Dissolved oxygen	11600	ug/L	[NULL]	[NULL]	[NULL]	R	B235X7	DO	FIELD	360.1_OXYGEN_FLD	100-NR-2
NVP1-4	12/29/2009 10:39	N	12587-47-2	Gross beta	1800	pCi/L	[NULL]	[NULL]	[NULL]	R	B23602	12587-47-2	WSCF	BETA_GPC	100-NR-2
NVP1-4	12/29/2009 10:39	Y	EH	Oxidation Reduction Potential	166	mV	[NULL]	[NULL]	[NULL]	R	B235X7	EH	FIELD	REDOX_PROBE_FLD	100-NR-2
NVP1-4	12/29/2009 10:39	Y	CONDUCT	Specific Conductance	142	uS/cm	[NULL]	[NULL]	[NULL]	R	B235X7	CONDUCT	FIELD	CONDUCT_FLD	100-NR-2
NVP1-4	12/29/2009 10:39	Y	TEMPERATURE	Temperature	5.9	Deg C	[NULL]	[NULL]	[NULL]	R	B235X7	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
NVP1-4	12/29/2009 10:39	Y	TURBIDITY	Turbidity	1.92	NTU	[NULL]	[NULL]	[NULL]	R	B235X7	TURBIDITY	FIELD	TURBIDITY_FLD	100-NR-2
NVP1-4	12/29/2009 10:39	Y	PH	pH Measurement	7.37	unitless	[NULL]	[NULL]	[NULL]	R	B235X7	PH	FIELD	PH_ELECT_FLD	100-NR-2
NVP1-4	3/5/2010 8:55	N	12587-47-2	Gross beta	1900	pCi/L	[NULL]	[NULL]	[NULL]	R	B249X7	12587-47-2	WSCF	BETA_GPC	100-NR-2
NVP1-5	6/17/2005 0:00	N	DO	Dissolved oxygen	6300	ug/L	[NULL]	[NULL]	[NULL]	S	B1DBF8	DO	FIELD	360.1_OXYGEN_FLD	100-NR-2
NVP1-5	6/17/2005 0:00	N	12587-46-1	Gross alpha	1.6	pCi/L	U	[NULL]	[NULL]	S	B1DBF8	12587-46-1	STLRL	9310_ALPHABETA_GPC	100-NR-2
NVP1-5	6/17/2005 0:00	N	12587-47-2	Gross beta	4770	pCi/L	[NULL]	[NULL]	[NULL]	S	B1DBF8	12587-47-2	STLRL	9310_ALPHABETA_GPC	100-NR-2
NVP1-5	6/17/2005 0:00	N	EH	Oxidation Reduction Potential	70	mV	[NULL]	[NULL]	[NULL]	S	B1DBF8	EH	FIELD	REDOX_PROBE_FLD	100-NR-2
NVP1-5	6/17/2005 0:00	N	CONDUCT	Specific Conductance	145	uS/cm	[NULL]	[NULL]	[NULL]	S	B1DBF8	CONDUCT	FIELD	CONDUCT_FLD	100-NR-2
NVP1-5	6/17/2005 0:00	N	TEMPERATURE	Temperature	15.7	Deg C	[NULL]	[NULL]	[NULL]	S	B1DBF8	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
NVP1-5	6/17/2005 0:00	N	PH	pH Measurement	7.02	unitless	[NULL]	[NULL]	[NULL]	S	B1DBF8	PH	FIELD	PH_ELECT_FLD	100-NR-2
NVP1-5	8/3/2005 0:00	N	12587-47-2	Gross beta	4560	pCi/L	[NULL]	[NULL]	[NULL]	S	B1DJV5	12587-47-2	STLRL	9310_ALPHABETA_GPC	100-NR-2
NVP1-5	8/3/2005 0:00	N	EH	Oxidation Reduction Potential	43	mV	[NULL]	[NULL]	[NULL]	S	B1DJV5	EH	FIELD	REDOX_PROBE_FLD	100-NR-2
NVP1-5	8/3/2005 0:00	N	CONDUCT	Specific Conductance	142.1	uS/cm	[NULL]	[NULL]	[NULL]	S	B1DJV5	CONDUCT	FIELD	CONDUCT_FLD	100-NR-2
NVP1-5	8/3/2005 0:00	N	TEMPERATURE	Temperature	17.5	Deg C	[NULL]	[NULL]	[NULL]	S	B1DJV5	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
NVP1-5	8/3/2005 0:00	N	TDS	Total dissolved solids	92500	ug/L	[NULL]	[NULL]	[NULL]	S	B1DJV5	TDS	FIELD	TDS_FLD	100-NR-2
NVP1-5	8/3/2005 0:00	N	PH	pH Measurement	7.82	unitless	[NULL]	[NULL]	[NULL]	S	B1DJV5	PH	FIELD	PH_ELECT_FLD	100-NR-2
NVP1-5	9/28/2005 0:00	N	ALKALINITY	Alkalinity	57000	ug/L	[NULL]	[NULL]	[NULL]	S	B1DY87	ALKALINITY	ENW	2320_ALKALINITY	100-NR-2
NVP1-5	9/28/2005 0:00	Y	7429-90-5	Aluminum	10.2	ug/L	X	[NULL]	[NULL]	S	B1DY85	7429-90-5	SEQUIM	1638_METALS_ICPMS	100-NR-2
NVP1-5	9/28/2005 0:00	Y	7440-38-2	Arsenic	0.505	ug/L	X	[NULL]	[NULL]	S	B1DY85	7440-38-2	SEQUIM	1638_METALS_ICPMS	100-NR-2
NVP1-5	9/28/2005 0:00	Y	7440-39-3	Barium	29	ug/L	X	[NULL]	[NULL]	S	B1DY85	7440-39-3	SEQUIM	1638_METALS_ICPMS	100-NR-2
NVP1-5	9/28/2005 0:00	N	24959-67-9	Bromide	[NULL]	[NULL]	U	[NULL]	[NULL]	S	B1DY86	24959-67-9	PNL1	300.0_ANIONS_IC	100-NR-2
NVP1-5	9/28/2005 0:00	Y	7440-43-9	Cadmium	0.00507	ug/L	BX	[NULL]	[NULL]	S	B1DY85	7440-43-9	SEQUIM	1638_METALS_ICPMS	100-NR-2
NVP1-5	9/28/2005 0:00	Y	7440-70-2	Calcium	20239	ug/L	X	[NULL]	[NULL]	S	B1DY85	7440-70-2	SEQUIM	200.7_METALS_ICP	100-NR-2
NVP1-5	9/28/2005 0:00	N	3812-32-6	Carbonate ion	55600	ug/L	[NULL]	[NULL]	[NULL]	S	B1DY86	3812-32-6	PNL1	300.0_ANIONS_IC	100-NR-2
NVP1-5	9/28/2005 0:00	N	16887-00-6	Chloride	950	ug/L	[NULL]	[NULL]	[NULL]	S	B1DY86	16887-00-6	PNL1	300.0_ANIONS_IC	100-NR-2
NVP1-5	9/28/2005 0:00	Y	7440-47-3	Chromium	0.538	ug/L	X	[NULL]	[NULL]	S	B1DY85	7440-47-3	SEQUIM	1638_METALS_ICPMS	100-NR-2
NVP1-5	9/28/2005 0:00	Y	7440-50-8	Copper	1	ug/L	X	[NULL]	[NULL]	S	B1DY85	7440-50-8	SEQUIM	1638_METALS_ICPMS	100-NR-2
NVP1-5	9/28/2005 0:00	N	DO	Dissolved oxygen	9500	ug/L	[NULL]	[NULL]	[NULL]	S	B1DY84	DO	FIELD	360.1_OXYGEN_FLD	100-NR-2
NVP1-5	9/28/2005 0:00	N	16984-48-8	Fluoride	80	ug/L	[NULL]	[NULL]	[NULL]	S	B1DY86	16984-48-8	PNL1	300.0_ANIONS_IC	100-NR-2
NVP1-5	9/28/2005 0:00	N	12587-47-2	Gross beta	5050	pCi/L	[NULL]	[NULL]	[NULL]	S	B1DY84	12587-47-2	STLRL	9310_ALPHABETA_GPC	100-NR-2
NVP1-5	9/28/2005 0:00	Y	7439-92-1	Lead	0.0181	ug/L	BX	[NULL]	[NULL]	S	B1DY85	7439-92-1	SEQUIM	1638_METALS_ICPMS	100-NR-2
NVP1-5	9/28/2005 0:00	Y	7439-95-4	Magnesium	4365	ug/L	X	[NULL]	[NULL]	S	B1DY85	7439-95-4	SEQUIM	200.7_METALS_ICP	100-NR-2
NVP1-5	9/28/2005 0:00	Y	7439-96-5	Manganese	3.46	ug/L	X	[NULL]	[NULL]	S	B1DY85	7439-96-5	SEQUIM	1638_METALS_ICPMS	100-NR-2
NVP1-5	9/28/2005 0:00	Y	7440-02-0	Nickel	0.793	ug/L	X	[NULL]	[NULL]	S	B1DY85	7440-02-0	SEQUIM	1638_METALS_ICPMS	100-NR-2
NVP1-5	9/28/2005 0:00	N	14797-55-8	Nitrate	4760	ug/L	[NULL]	[NULL]	[NULL]	S	B1DY86	14797-55-8	PNL1	300.0_ANIONS_IC	100-NR-2
NVP1-5	9/28/2005 0:00	N	EH	Oxidation Reduction Potential	181	mV	[NULL]	[NULL]	[NULL]	S	B1DY84	EH	FIELD	REDOX_PROBE_FLD	100-NR-2
NVP1-5	9/28/2005 0:00	N	14265-44-2	Phosphate	120	ug/L	[NULL]	[NULL]	[NULL]	S	B1DY86	14265-44-2	PNL1	300.0_ANIONS_IC	100-NR-2
NVP1-5	9/28/2005 0:00	Y	7440-09-7	Potassium	1251	ug/L	X	[NULL]	[NULL]	S	B1DY85	7440-09-7	SEQUIM	200.7_METALS_ICP	100-NR-2
NVP1-5	9/28/2005 0:00	Y	7782-49-2	Selenium	0.21	ug/L	BX	[NULL]	[NULL]	S	B1DY85	7782-49-2	SEQUIM	1638_METALS_ICPMS	100-NR-2
NVP1-5	9/28/2005 0:00	Y	7440-23-5	Sodium	2422	ug/L	X	[NULL]	[NULL]	S	B1DY85	7440-23-5	SEQUIM	200.7_METALS_ICP	100-NR-2
NVP1-5	9/28/2005 0:00	N	CONDUCT	Specific Conductance	144	uS/cm	[NULL]	[NULL]	[NULL]	S	B1DY84	CONDUCT	FIELD	CONDUCT_FLD	100-NR-2
NVP1-5	9/28/2005 0:00	Y	7440-24-6	Strontium	75.6	ug/L	X	[NULL]	[NULL]	S	B1DY85	7440-24-6	SEQUIM	1638_METALS_ICPMS	100-NR-2
NVP1-5	9/28/2005 0:00	N	10098-97-2	Strontium-90	2930	pCi/L	[NULL]	[NULL]	[NULL]	S	B1DY84	10098-97-2	STLRL	SRISO_SEP_PRECIP_GPC	100-NR-2
NVP1-5	9/28/2005 0:00	N	14808-79-8	Sulfate	10600	ug/L	[NULL]	[NULL]	[NULL]	S	B1DY86	14808-79-8	PNL1	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
NVP1-5	9/28/2005 0:00	N	TEMPERATURE	Temperature	16.1	Deg C	[NULL]	[NULL]	[NULL]	S	B1DY84	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
NVP1-5	9/28/2005 0:00	Y	7440-29-1	Thorium	0.001	ug/L	UX	[NULL]	[NULL]	S	B1DY85	7440-29-1	SEQUIM	1638_METALS_ICPMS	100-NR-2
NVP1-5	9/28/2005 0:00	N	TDS	Total dissolved solids	92700	ug/L	[NULL]	[NULL]	[NULL]	S	B1DY84	TDS	FIELD	TDS_FLD	100-NR-2
NVP1-5	9/28/2005 0:00	N	10028-17-8	Tritium	43.6	pCi/L	U	[NULL]	[NULL]	S	B1DY84	10028-17-8	STLRL	TRITIUM_DIST_LSC	100-NR-2
NVP1-5	9/28/2005 0:00	Y	7440-61-1	Uranium	0.084	ug/L	X	[NULL]	[NULL]	S	B1DY85	7440-61-1	SEQUIM	1638_METALS_ICPMS	100-NR-2
NVP1-5	9/28/2005 0:00	Y	7440-66-6	Zinc	1.22	ug/L	X	[NULL]	[NULL]	S	B1DY85	7440-66-6	SEQUIM	1638_METALS_ICPMS	100-NR-2
NVP1-5	9/28/2005 0:00	N	PH	pH Measurement	6.53	unitless	[NULL]	[NULL]	[NULL]	S	B1DY84	PH	FIELD	PH_ELECT_FLD	100-NR-2
NVP1-5	12/27/2005 0:00	N	12587-47-2	Gross beta	3600	pCi/L	[NULL]	[NULL]	[NULL]	S	B1H3P3	12587-47-2	STLRL	9310_ALPHABETA_GPC	100-NR-2
NVP1-5	12/27/2005 0:00	N	CONDUCT	Specific Conductance	137	uS/cm	[NULL]	[NULL]	[NULL]	S	B1H3P3	CONDUCT	FIELD	CONDUCT_FLD	100-NR-2
NVP1-5	12/27/2005 0:00	N	TEMPERATURE	Temperature	8.2	Deg C	[NULL]	[NULL]	[NULL]	S	B1H3P3	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
NVP1-5	1/11/2006 0:00	N	DO	Dissolved oxygen	11000	ug/L	[NULL]	[NULL]	[NULL]	S	B1HB66	DO	FIELD	360.1_OXYGEN_FLD	100-NR-2
NVP1-5	1/11/2006 0:00	N	12587-47-2	Gross beta	4880	pCi/L	[NULL]	[NULL]	[NULL]	S	B1HB66	12587-47-2	STLRL	9310_ALPHABETA_GPC	100-NR-2
NVP1-5	1/11/2006 0:00	N	EH	Oxidation Reduction Potential	90	mV	[NULL]	[NULL]	[NULL]	S	B1HB66	EH	FIELD	REDOX_PROBE_FLD	100-NR-2
NVP1-5	1/11/2006 0:00	N	CONDUCT	Specific Conductance	136.9	uS/cm	[NULL]	[NULL]	[NULL]	S	B1HB66	CONDUCT	FIELD	CONDUCT_FLD	100-NR-2
NVP1-5	1/11/2006 0:00	N	TEMPERATURE	Temperature	8.1	Deg C	[NULL]	[NULL]	[NULL]	S	B1HB66	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
NVP1-5	1/11/2006 0:00	N	PH	pH Measurement	7.76	unitless	[NULL]	[NULL]	[NULL]	S	B1HB66	PH	FIELD	PH_ELECT_FLD	100-NR-2
NVP1-5	2/7/2006 12:55	N	DO	Dissolved oxygen	12200	ug/L	[NULL]	[NULL]	[NULL]	S	B1HL44	DO	FIELD	360.1_OXYGEN_FLD	100-NR-2
NVP1-5	2/7/2006 12:55	N	12587-47-2	Gross beta	7100	pCi/L	[NULL]	[NULL]	[NULL]	S	B1HL44	12587-47-2	STLRL	9310_ALPHABETA_GPC	100-NR-2
NVP1-5	2/7/2006 12:55	N	EH	Oxidation Reduction Potential	76	mV	[NULL]	[NULL]	[NULL]	S	B1HL44	EH	FIELD	REDOX_PROBE_FLD	100-NR-2
NVP1-5	2/7/2006 12:55	N	CONDUCT	Specific Conductance	156.8	uS/cm	[NULL]	[NULL]	[NULL]	S	B1HL44	CONDUCT	FIELD	CONDUCT_FLD	100-NR-2
NVP1-5	2/7/2006 12:55	N	TEMPERATURE	Temperature	7.52	Deg C	[NULL]	[NULL]	[NULL]	S	B1HL44	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
NVP1-5	2/7/2006 12:55	N	PH	pH Measurement	7.77	unitless	[NULL]	[NULL]	[NULL]	S	B1HL44	PH	FIELD	PH_ELECT_FLD	100-NR-2
NVP1-5	3/8/2006 12:15	N	24959-67-9	Bromide	[NULL]	ug/L	U	[NULL]	[NULL]	S	B1HV86	24959-67-9	PNL1	300.0_ANIONS_IC	100-NR-2
NVP1-5	3/8/2006 12:15	Y	7440-70-2	Calcium	19330.1	ug/L	D	[NULL]	[NULL]	S	B1HV85	7440-70-2	RJ LEE	200.8_METALS_ICPMS	100-NR-2
NVP1-5	3/8/2006 12:15	N	3812-32-6	Carbonate ion	47600	ug/L	[NULL]	[NULL]	[NULL]	S	B1HV86	3812-32-6	PNL1	300.0_ANIONS_IC	100-NR-2
NVP1-5	3/8/2006 12:15	N	16887-00-6	Chloride	1130	ug/L	[NULL]	[NULL]	[NULL]	S	B1HV86	16887-00-6	PNL1	300.0_ANIONS_IC	100-NR-2
NVP1-5	3/8/2006 12:15	N	DO	Dissolved oxygen	12000	ug/L	[NULL]	[NULL]	[NULL]	S	B1HV57	DO	FIELD	360.1_OXYGEN_FLD	100-NR-2
NVP1-5	3/8/2006 12:15	N	16984-48-8	Fluoride	80	ug/L	[NULL]	[NULL]	[NULL]	S	B1HV86	16984-48-8	PNL1	300.0_ANIONS_IC	100-NR-2
NVP1-5	3/8/2006 12:15	N	12587-47-2	Gross beta	4990	pCi/L	[NULL]	[NULL]	[NULL]	S	B1HV57	12587-47-2	STLRL	9310_ALPHABETA_GPC	100-NR-2
NVP1-5	3/8/2006 12:15	N	14797-55-8	Nitrate	3800	ug/L	[NULL]	[NULL]	[NULL]	S	B1HV86	14797-55-8	PNL1	300.0_ANIONS_IC	100-NR-2
NVP1-5	3/8/2006 12:15	N	EH	Oxidation Reduction Potential	76	mV	[NULL]	[NULL]	[NULL]	S	B1HV57	EH	FIELD	REDOX_PROBE_FLD	100-NR-2
NVP1-5	3/8/2006 12:15	N	14265-44-2	Phosphate	160	ug/L	[NULL]	[NULL]	[NULL]	S	B1HV86	14265-44-2	PNL1	300.0_ANIONS_IC	100-NR-2
NVP1-5	3/8/2006 12:15	Y	7440-23-5	Sodium	4460.09	ug/L	[NULL]	[NULL]	[NULL]	S	B1HV85	7440-23-5	RJ LEE	200.8_METALS_ICPMS	100-NR-2
NVP1-5	3/8/2006 12:15	N	127-09-3	Sodium acetate	[NULL]	ug/L	U	[NULL]	[NULL]	S	B1HV86	127-09-3	PNL1	300.0_ANIONS_IC	100-NR-2
NVP1-5	3/8/2006 12:15	N	68-04-2	Sodium citrate	[NULL]	ug/L	U	[NULL]	[NULL]	S	B1HV86	68-04-2	PNL1	300.0_ANIONS_IC	100-NR-2
NVP1-5	3/8/2006 12:15	N	141-53-7	Sodium formate	[NULL]	ug/L	U	[NULL]	[NULL]	S	B1HV86	141-53-7	PNL1	300.0_ANIONS_IC	100-NR-2
NVP1-5	3/8/2006 12:15	N	CONDUCT	Specific Conductance	146.1	uS/cm	[NULL]	[NULL]	[NULL]	S	B1HV57	CONDUCT	FIELD	CONDUCT_FLD	100-NR-2
NVP1-5	3/8/2006 12:15	N	14808-79-8	Sulfate	10700	ug/L	[NULL]	[NULL]	[NULL]	S	B1HV86	14808-79-8	PNL1	300.0_ANIONS_IC	100-NR-2
NVP1-5	3/8/2006 12:15	N	TEMPERATURE	Temperature	6.84	Deg C	[NULL]	[NULL]	[NULL]	S	B1HV57	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
NVP1-5	3/8/2006 12:15	Y	7440-61-1	Uranium	0.14	ug/L	[NULL]	[NULL]	[NULL]	S	B1HV85	7440-61-1	RJ LEE	200.8_METALS_ICPMS	100-NR-2
NVP1-5	3/8/2006 12:15	N	PH	pH Measurement	7.62	unitless	[NULL]	[NULL]	[NULL]	S	B1HV57	PH	FIELD	PH_ELECT_FLD	100-NR-2
NVP1-5	4/13/2006 11:55	N	DO	Dissolved oxygen	10100	ug/L	[NULL]	[NULL]	[NULL]	S	B1J266	DO	FIELD	360.1_OXYGEN_FLD	100-NR-2
NVP1-5	4/13/2006 11:55	N	12587-47-2	Gross beta	4410	pCi/L	[NULL]	[NULL]	[NULL]	S	B1J266	12587-47-2	STLRL	9310_ALPHABETA_GPC	100-NR-2
NVP1-5	4/13/2006 11:55	N	EH	Oxidation Reduction Potential	52	mV	[NULL]	[NULL]	[NULL]	S	B1J266	EH	FIELD	REDOX_PROBE_FLD	100-NR-2
NVP1-5	4/13/2006 11:55	N	CONDUCT	Specific Conductance	147	uS/cm	[NULL]	[NULL]	[NULL]	S	B1J266	CONDUCT	FIELD	CONDUCT_FLD	100-NR-2
NVP1-5	4/13/2006 11:55	N	TEMPERATURE	Temperature	8.52	Deg C	[NULL]	[NULL]	[NULL]	S	B1J266	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
NVP1-5	4/13/2006 11:55	N	PH	pH Measurement	7.67	unitless	[NULL]	[NULL]	[NULL]	S	B1J266	PH	FIELD	PH_ELECT_FLD	100-NR-2
NVP1-5	5/10/2006 11:20	N	ALKALINITY	Alkalinity	66000	ug/L	[NULL]	[NULL]	[NULL]	S	B1J6W8	ALKALINITY	RJ LEE	2320_ALKALINITY	100-NR-2
NVP1-5	5/10/2006 11:20	Y	7440-38-2	Arsenic	0.86	ug/L	B	[NULL]	[NULL]	S	B1J6W7	7440-38-2	RJ LEE	200.8_METALS_ICPMS	100-NR-2
NVP1-5	5/10/2006 11:20	Y	7440-39-3	Barium	32	ug/L	[NULL]	[NULL]	[NULL]	S	B1J6W7	7440-39-3	RJ LEE	200.8_METALS_ICPMS	100-NR-2
NVP1-5	5/10/2006 11:20	N	24959-67-9	Bromide	[NULL]	ug/L	U	[NULL]	[NULL]	S	B1J6W6	24959-67-9	PNL1	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
NVP1-5	5/10/2006 11:20	Y	7440-70-2	Calcium	21716.1	ug/L	D	[NULL]	[NULL]	S	B1J6W7	7440-70-2	RJ LEE	200.8_METALS_ICPMS	100-NR-2
NVP1-5	5/10/2006 11:20	N	3812-32-6	Carbonate ion	54500	ug/L	[NULL]	[NULL]	[NULL]	S	B1J6W6	3812-32-6	PNL1	300.0_ANIONS_IC	100-NR-2
NVP1-5	5/10/2006 11:20	N	16887-00-6	Chloride	1230	ug/L	[NULL]	[NULL]	[NULL]	S	B1J6W6	16887-00-6	PNL1	300.0_ANIONS_IC	100-NR-2
NVP1-5	5/10/2006 11:20	Y	7440-47-3	Chromium	0.81	ug/L	[NULL]	[NULL]	[NULL]	S	B1J6W7	7440-47-3	RJ LEE	200.8_METALS_ICPMS	100-NR-2
NVP1-5	5/10/2006 11:20	N	DO	Dissolved oxygen	8400	ug/L	[NULL]	[NULL]	[NULL]	S	B1J6W4	DO	FIELD	360.1_OXYGEN_FLD	100-NR-2
NVP1-5	5/10/2006 11:20	N	16984-48-8	Fluoride	80	ug/L	[NULL]	[NULL]	[NULL]	S	B1J6W6	16984-48-8	PNL1	300.0_ANIONS_IC	100-NR-2
NVP1-5	5/10/2006 11:20	N	12587-47-2	Gross beta	4610	pCi/L	[NULL]	[NULL]	[NULL]	S	B1J6W4	12587-47-2	STLRL	9310_ALPHABETA_GPC	100-NR-2
NVP1-5	5/10/2006 11:20	Y	7439-92-1	Lead	0.16	ug/L	B	[NULL]	[NULL]	S	B1J6W7	7439-92-1	RJ LEE	200.8_METALS_ICPMS	100-NR-2
NVP1-5	5/10/2006 11:20	Y	7440-02-0	Nickel	1.01	ug/L	[NULL]	[NULL]	[NULL]	S	B1J6W7	7440-02-0	RJ LEE	200.8_METALS_ICPMS	100-NR-2
NVP1-5	5/10/2006 11:20	N	14797-55-8	Nitrate	1250	ug/L	[NULL]	[NULL]	[NULL]	S	B1J6W6	14797-55-8	PNL1	300.0_ANIONS_IC	100-NR-2
NVP1-5	5/10/2006 11:20	N	EH	Oxidation Reduction Potential	124	mV	[NULL]	[NULL]	[NULL]	S	B1J6W4	EH	FIELD	REDOX_PROBE_FLD	100-NR-2
NVP1-5	5/10/2006 11:20	N	14265-44-2	Phosphate	130	ug/L	[NULL]	[NULL]	[NULL]	S	B1J6W6	14265-44-2	PNL1	300.0_ANIONS_IC	100-NR-2
NVP1-5	5/10/2006 11:20	Y	7440-09-7	Potassium	1121.23	ug/L	[NULL]	[NULL]	[NULL]	S	B1J6W7	7440-09-7	RJ LEE	200.8_METALS_ICPMS	100-NR-2
NVP1-5	5/10/2006 11:20	Y	7440-23-5	Sodium	2631.76	ug/L	[NULL]	[NULL]	[NULL]	S	B1J6W7	7440-23-5	RJ LEE	200.8_METALS_ICPMS	100-NR-2
NVP1-5	5/10/2006 11:20	N	127-09-3	Sodium acetate	[NULL]	ug/L	U	[NULL]	[NULL]	S	B1J6W6	127-09-3	PNL1	300.0_ANIONS_IC	100-NR-2
NVP1-5	5/10/2006 11:20	N	68-04-2	Sodium citrate	[NULL]	ug/L	U	[NULL]	[NULL]	S	B1J6W6	68-04-2	PNL1	300.0_ANIONS_IC	100-NR-2
NVP1-5	5/10/2006 11:20	N	141-53-7	Sodium formate	[NULL]	ug/L	U	[NULL]	[NULL]	S	B1J6W6	141-53-7	PNL1	300.0_ANIONS_IC	100-NR-2
NVP1-5	5/10/2006 11:20	N	CONDUCT	Specific Conductance	147.7	uS/cm	[NULL]	[NULL]	[NULL]	S	B1J6W4	CONDUCT	FIELD	CONDUCT_FLD	100-NR-2
NVP1-5	5/10/2006 11:20	N	10098-97-2	Strontium-90	2460	pCi/L	[NULL]	[NULL]	[NULL]	S	B1J6W4	10098-97-2	STLRL	SRISO_SEP_PRECIP_GPC	100-NR-2
NVP1-5	5/10/2006 11:20	N	14808-79-8	Sulfate	10100	ug/L	[NULL]	[NULL]	[NULL]	S	B1J6W6	14808-79-8	PNL1	300.0_ANIONS_IC	100-NR-2
NVP1-5	5/10/2006 11:20	N	TEMPERATURE	Temperature	15.5	Deg C	[NULL]	[NULL]	[NULL]	S	B1J6W4	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
NVP1-5	5/10/2006 11:20	N	10028-17-8	Tritium	35.6	pCi/L	U	[NULL]	[NULL]	S	B1J6W5	10028-17-8	STLRL	TRITIUM_DIST_LSC	100-NR-2
NVP1-5	5/10/2006 11:20	Y	7440-66-6	Zinc	[NULL]	ug/L	U	[NULL]	[NULL]	S	B1J6W7	7440-66-6	RJ LEE	200.8_METALS_ICPMS	100-NR-2
NVP1-5	5/10/2006 11:20	N	PH	pH Measurement	7.15	unitless	[NULL]	[NULL]	[NULL]	S	B1J6W4	PH	FIELD	PH_ELECT_FLD	100-NR-2
NVP1-5	6/6/2006 10:06	N	12587-47-2	Gross beta	4270	pCi/L	[NULL]	[NULL]	[NULL]	R	B1JDT7	12587-47-2	STLRL	9310_ALPHABETA_GPC	100-NR-2
NVP1-5	6/6/2006 10:06	N	EH	Oxidation Reduction Potential	2	mV	[NULL]	[NULL]	[NULL]	R	B1JDT6	EH	FIELD	REDOX_PROBE_FLD	100-NR-2
NVP1-5	6/6/2006 10:06	N	CONDUCT	Specific Conductance	131.7	uS/cm	[NULL]	[NULL]	[NULL]	R	B1JDT6	CONDUCT	FIELD	120.1_CONDUCT_FLD	100-NR-2
NVP1-5	6/6/2006 10:06	N	TEMPERATURE	Temperature	15.6	Deg C	[NULL]	[NULL]	[NULL]	R	B1JDT6	TEMPERATURE	FIELD	170.1_TEMP_FLD	100-NR-2
NVP1-5	6/6/2006 10:06	N	PH	pH Measurement	7.58	unitless	[NULL]	[NULL]	[NULL]	R	B1JDT6	PH	FIELD	PH_ELECT_FLD	100-NR-2
NVP1-5	9/25/2006 11:55	N	DO	Dissolved oxygen	8100	ug/L	[NULL]	[NULL]	[NULL]	R	B1KBT5	DO	FIELD	360.1_OXYGEN_FLD	100-NR-2
NVP1-5	9/25/2006 11:55	N	12587-47-2	Gross beta	8250	pCi/L	[NULL]	[NULL]	[NULL]	R	B1KBT6	12587-47-2	STLRL	9310_ALPHABETA_GPC	100-NR-2
NVP1-5	9/25/2006 11:55	N	EH	Oxidation Reduction Potential	81	mV	[NULL]	[NULL]	[NULL]	R	B1KBT5	EH	FIELD	REDOX_PROBE_FLD	100-NR-2
NVP1-5	9/25/2006 11:55	N	CONDUCT	Specific Conductance	257	uS/cm	[NULL]	[NULL]	[NULL]	R	B1KBT5	CONDUCT	FIELD	120.1_CONDUCT_FLD	100-NR-2
NVP1-5	9/25/2006 11:55	N	TEMPERATURE	Temperature	16.9	Deg C	[NULL]	[NULL]	[NULL]	R	B1KBT5	TEMPERATURE	FIELD	170.1_TEMP_FLD	100-NR-2
NVP1-5	9/25/2006 11:55	N	PH	pH Measurement	7.81	unitless	[NULL]	[NULL]	[NULL]	R	B1KBT5	PH	FIELD	PH_ELECT_FLD	100-NR-2
NVP1-5	3/13/2007 10:44	N	DO	Dissolved oxygen	1700	ug/L	[NULL]	[NULL]	[NULL]	R	B1MPF2	DO	FIELD	360.1_OXYGEN_FLD	100-NR-2
NVP1-5	3/13/2007 10:44	N	12587-46-1	Gross alpha	1.8	pCi/L	[NULL]	G	[NULL]	R	B1MPF2	12587-46-1	WSCF	ALPHA_GPC	100-NR-2
NVP1-5	3/13/2007 10:44	N	12587-47-2	Gross beta	23000	pCi/L	[NULL]	G	[NULL]	R	B1MPF2	12587-47-2	WSCF	BETA_GPC	100-NR-2
NVP1-5	3/13/2007 10:44	N	EH	Oxidation Reduction Potential	140	mV	[NULL]	[NULL]	[NULL]	R	B1MPF2	EH	FIELD	REDOX_PROBE_FLD	100-NR-2
NVP1-5	3/13/2007 10:44	N	CONDUCT	Specific Conductance	670.5	uS/cm	[NULL]	[NULL]	[NULL]	R	B1MPF2	CONDUCT	FIELD	CONDUCT_FLD	100-NR-2
NVP1-5	3/13/2007 10:44	N	TEMPERATURE	Temperature	7.5	Deg C	[NULL]	[NULL]	[NULL]	R	B1MPF2	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
NVP1-5	3/13/2007 10:44	N	TURBIDITY	Turbidity	44.2	NTU	[NULL]	[NULL]	[NULL]	R	B1MPF2	TURBIDITY	FIELD	TURBIDITY_FLD	100-NR-2
NVP1-5	3/13/2007 10:44	N	PH	pH Measurement	7.41	unitless	[NULL]	[NULL]	[NULL]	R	B1MPF2	PH	FIELD	PH_ELECT_FLD	100-NR-2
NVP1-5	6/26/2007 10:07	N	DO	Dissolved oxygen	7330	ug/L	[NULL]	[NULL]	[NULL]	R	B1NV17	DO	FIELD	360.1_OXYGEN_FLD	100-NR-2
NVP1-5	6/26/2007 10:07	N	12587-46-1	Gross alpha	0.67	pCi/L	U	G	[NULL]	R	B1NV17	12587-46-1	WSCF	ALPHA_GPC	100-NR-2
NVP1-5	6/26/2007 10:07	N	12587-47-2	Gross beta	6400	pCi/L	[NULL]	[NULL]	[NULL]	R	B1NV17	12587-47-2	WSCF	BETA_GPC	100-NR-2
NVP1-5	6/26/2007 10:07	N	EH	Oxidation Reduction Potential	102	mV	[NULL]	[NULL]	[NULL]	R	B1NV17	EH	FIELD	REDOX_PROBE_FLD	100-NR-2
NVP1-5	6/26/2007 10:07	N	CONDUCT	Specific Conductance	251.9	uS/cm	[NULL]	[NULL]	[NULL]	R	B1NV17	CONDUCT	FIELD	CONDUCT_FLD	100-NR-2
NVP1-5	6/26/2007 10:07	N	TEMPERATURE	Temperature	16.6	Deg C	[NULL]	[NULL]	[NULL]	R	B1NV17	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
NVP1-5	6/26/2007 10:07	N	TURBIDITY	Turbidity	1.05	NTU	[NULL]	[NULL]	[NULL]	R	B1NV17	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
NVP1-5	6/26/2007 10:07	N	PH	pH Measurement	7.55	unitless	[NULL]	[NULL]	[NULL]	R	B1NV17	PH	FIELD	PH_ELECT_FLD	100-NR-2
NVP1-5	8/9/2007 12:00	N	DO	Dissolved oxygen	1490	ug/L	[NULL]	[NULL]	[NULL]	R	B1MRP4	DO	FIELD	360.1_OXYGEN_FLD	100-NR-2
NVP1-5	8/9/2007 12:00	N	12587-46-1	Gross alpha	4.1	pCi/L	U	G	[NULL]	R	B1P3V1	12587-46-1	WSCF	ALPHA_GPC	100-NR-2
NVP1-5	8/9/2007 12:00	N	12587-47-2	Gross beta	18000	pCi/L	[NULL]	[NULL]	[NULL]	R	B1P3V1	12587-47-2	WSCF	BETA_GPC	100-NR-2
NVP1-5	8/9/2007 12:00	N	EH	Oxidation Reduction Potential	100	mV	[NULL]	[NULL]	[NULL]	R	B1MRP4	EH	FIELD	REDOX_PROBE_FLD	100-NR-2
NVP1-5	8/9/2007 12:00	N	CONDUCT	Specific Conductance	878	uS/cm	[NULL]	[NULL]	[NULL]	R	B1MRP4	CONDUCT	FIELD	CONDUCT_FLD	100-NR-2
NVP1-5	8/9/2007 12:00	N	TEMPERATURE	Temperature	19.9	Deg C	[NULL]	[NULL]	[NULL]	R	B1MRP4	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
NVP1-5	8/9/2007 12:00	N	TURBIDITY	Turbidity	8.08	NTU	[NULL]	[NULL]	[NULL]	R	B1MRP4	TURBIDITY	FIELD	TURBIDITY_FLD	100-NR-2
NVP1-5	8/9/2007 12:00	N	PH	pH Measurement	7.54	unitless	[NULL]	[NULL]	[NULL]	R	B1MRP4	PH	FIELD	PH_ELECT_FLD	100-NR-2
NVP1-5	12/17/2007 13:43	N	DO	Dissolved oxygen	10860	ug/L	[NULL]	[NULL]	[NULL]	R	B1R9Y4	DO	FIELD	360.1_OXYGEN_FLD	100-NR-2
NVP1-5	12/17/2007 13:43	N	12587-47-2	Gross beta	2770	pCi/L	[NULL]	[NULL]	[NULL]	R	B1R9Y5	12587-47-2	TARL	9310_ALPHABETA_GPC	100-NR-2
NVP1-5	12/17/2007 13:43	N	EH	Oxidation Reduction Potential	155	mV	[NULL]	[NULL]	[NULL]	R	B1R9Y4	EH	FIELD	REDOX_PROBE_FLD	100-NR-2
NVP1-5	12/17/2007 13:43	N	CONDUCT	Specific Conductance	147.2	uS/cm	[NULL]	[NULL]	[NULL]	R	B1R9Y4	CONDUCT	FIELD	CONDUCT_FLD	100-NR-2
NVP1-5	12/17/2007 13:43	N	TEMPERATURE	Temperature	8.1	Deg C	[NULL]	[NULL]	[NULL]	R	B1R9Y4	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
NVP1-5	12/17/2007 13:43	N	TURBIDITY	Turbidity	11.2	NTU	[NULL]	[NULL]	[NULL]	R	B1R9Y4	TURBIDITY	FIELD	TURBIDITY_FLD	100-NR-2
NVP1-5	12/17/2007 13:43	N	PH	pH Measurement	7.35	unitless	[NULL]	[NULL]	[NULL]	R	B1R9Y4	PH	FIELD	PH_ELECT_FLD	100-NR-2
NVP1-5	3/19/2008 9:23	N	12587-47-2	Gross beta	4150	pCi/L	[NULL]	[NULL]	[NULL]	R	B1THP2	12587-47-2	TARL	9310_ALPHABETA_GPC	100-NR-2
NVP1-5	3/19/2008 9:23	N	EH	Oxidation Reduction Potential	200	mV	[NULL]	[NULL]	[NULL]	R	B1THP1	EH	FIELD	REDOX_PROBE_FLD	100-NR-2
NVP1-5	3/19/2008 9:23	N	CONDUCT	Specific Conductance	147	uS/cm	[NULL]	[NULL]	[NULL]	R	B1THP1	CONDUCT	FIELD	CONDUCT_FLD	100-NR-2
NVP1-5	3/19/2008 9:23	N	TEMPERATURE	Temperature	6.3	Deg C	[NULL]	[NULL]	[NULL]	R	B1THP1	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
NVP1-5	3/19/2008 9:23	N	TURBIDITY	Turbidity	14	NTU	[NULL]	[NULL]	[NULL]	R	B1THP1	TURBIDITY	FIELD	TURBIDITY_FLD	100-NR-2
NVP1-5	3/19/2008 9:23	N	PH	pH Measurement	7.88	unitless	[NULL]	[NULL]	[NULL]	R	B1THP1	PH	FIELD	PH_ELECT_FLD	100-NR-2
NVP1-5	1/8/2009 10:45	N	DO	Dissolved oxygen	8880	ug/L	[NULL]	[NULL]	[NULL]	R	B1XX04	DO	FIELD	360.1_OXYGEN_FLD	100-NR-2
NVP1-5	1/8/2009 10:45	N	12587-47-2	Gross beta	260	pCi/L	[NULL]	[NULL]	[NULL]	R	B1XX05	12587-47-2	WSCF	BETA_GPC	100-NR-2
NVP1-5	1/8/2009 10:45	N	EH	Oxidation Reduction Potential	146	mV	[NULL]	[NULL]	[NULL]	R	B1XX04	EH	FIELD	REDOX_PROBE_FLD	100-NR-2
NVP1-5	1/8/2009 10:45	N	CONDUCT	Specific Conductance	320	uS/cm	[NULL]	[NULL]	[NULL]	R	B1XX04	CONDUCT	FIELD	CONDUCT_FLD	100-NR-2
NVP1-5	1/8/2009 10:45	N	TEMPERATURE	Temperature	7.5	Deg C	[NULL]	[NULL]	[NULL]	R	B1XX04	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
NVP1-5	1/8/2009 10:45	N	TURBIDITY	Turbidity	22.5	NTU	[NULL]	[NULL]	[NULL]	R	B1XX04	TURBIDITY	FIELD	TURBIDITY_FLD	100-NR-2
NVP1-5	1/8/2009 10:45	N	PH	pH Measurement	7.92	unitless	[NULL]	[NULL]	[NULL]	R	B1XX04	PH	FIELD	PH_ELECT_FLD	100-NR-2
NVP1-5	3/31/2009 10:23	N	DO	Dissolved oxygen	10370	ug/L	[NULL]	[NULL]	[NULL]	R	B1YPR0	DO	FIELD	360.1_OXYGEN_FLD	100-NR-2
NVP1-5	3/31/2009 10:23	N	12587-47-2	Gross beta	500	pCi/L	[NULL]	[NULL]	[NULL]	R	B1YPR1	12587-47-2	WSCF	BETA_GPC	100-NR-2
NVP1-5	3/31/2009 10:23	N	EH	Oxidation Reduction Potential	227	mV	[NULL]	[NULL]	[NULL]	R	B1YPR0	EH	FIELD	REDOX_PROBE_FLD	100-NR-2
NVP1-5	3/31/2009 10:23	N	CONDUCT	Specific Conductance	261	uS/cm	[NULL]	[NULL]	[NULL]	R	B1YPR0	CONDUCT	FIELD	CONDUCT_FLD	100-NR-2
NVP1-5	3/31/2009 10:23	N	TEMPERATURE	Temperature	8.9	Deg C	[NULL]	[NULL]	[NULL]	R	B1YPR0	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
NVP1-5	3/31/2009 10:23	N	TURBIDITY	Turbidity	229	NTU	[NULL]	[NULL]	[NULL]	R	B1YPR0	TURBIDITY	FIELD	TURBIDITY_FLD	100-NR-2
NVP1-5	3/31/2009 10:23	N	PH	pH Measurement	8.18	unitless	[NULL]	[NULL]	[NULL]	R	B1YPR0	PH	FIELD	PH_ELECT_FLD	100-NR-2
NVP1-5	6/17/2009 12:20	N	DO	Dissolved oxygen	2820	ug/L	[NULL]	[NULL]	[NULL]	R	B20M63	DO	FIELD	360.1_OXYGEN_FLD	100-NR-2
NVP1-5	6/17/2009 12:20	N	12587-47-2	Gross beta	210	pCi/L	[NULL]	Q	[NULL]	R	B20M61	12587-47-2	WSCF	BETA_GPC	100-NR-2
NVP1-5	6/17/2009 12:20	N	12587-47-2	Gross beta	350	pCi/L	[NULL]	Q	[NULL]	R	B20M62	12587-47-2	WSCF	BETA_GPC	100-NR-2
NVP1-5	6/17/2009 12:20	N	EH	Oxidation Reduction Potential	219	mV	[NULL]	[NULL]	[NULL]	R	B20M63	EH	FIELD	REDOX_PROBE_FLD	100-NR-2
NVP1-5	6/17/2009 12:20	N	CONDUCT	Specific Conductance	329	uS/cm	[NULL]	[NULL]	[NULL]	R	B20M63	CONDUCT	FIELD	CONDUCT_FLD	100-NR-2
NVP1-5	6/17/2009 12:20	N	TEMPERATURE	Temperature	13.9	Deg C	[NULL]	[NULL]	[NULL]	R	B20M63	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
NVP1-5	6/17/2009 12:20	N	TURBIDITY	Turbidity	19.1	NTU	[NULL]	[NULL]	[NULL]	R	B20M63	TURBIDITY	FIELD	TURBIDITY_FLD	100-NR-2
NVP1-5	6/17/2009 12:20	N	PH	pH Measurement	7.97	unitless	[NULL]	[NULL]	[NULL]	R	B20M63	PH	FIELD	PH_ELECT_FLD	100-NR-2
NVP1-5	10/5/2009 10:42	N	DO	Dissolved oxygen	7750	ug/L	[NULL]	[NULL]	[NULL]	R	B21HN2	DO	FIELD	360.1_OXYGEN_FLD	100-NR-2
NVP1-5	10/5/2009 10:42	N	12587-47-2	Gross beta	240	pCi/L	[NULL]	[NULL]	[NULL]	R	B21HN3	12587-47-2	WSCF	BETA_GPC	100-NR-2
NVP1-5	10/5/2009 10:42	N	EH	Oxidation Reduction Potential	104	mV	[NULL]	[NULL]	[NULL]	R	B21HN2	EH	FIELD	REDOX_PROBE_FLD	100-NR-2
NVP1-5	10/5/2009 10:42	N	CONDUCT	Specific Conductance	356	uS/cm	[NULL]	[NULL]	[NULL]	R	B21HN2	CONDUCT	FIELD	CONDUCT_FLD	100-NR-2

WELL NAME	SAMP DATE TIME	FILTERED FLAG	STD CON ID	STD CON LONGNAME	STD VALUE RPTD	STD ANAL UNITS RPTD	LAB QUALIFIER	REVIEW QUALIFIER	VALIDATION QUALIFIER	COLLECTION PURPOSE	SAMP NUM	CON ID	LAB CODE	METHOD NAME	GW AREA OF INTEREST
NVP1-5	10/5/2009 10:42	N	TEMPERATURE	Temperature	16	Deg C	[NULL]	[NULL]	[NULL]	R	B21HN2	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
NVP1-5	10/5/2009 10:42	N	TURBIDITY	Turbidity	20.2	NTU	[NULL]	[NULL]	[NULL]	R	B21HN2	TURBIDITY	FIELD	TURBIDITY_FLD	100-NR-2
NVP1-5	10/5/2009 10:42	N	PH	pH Measurement	7.23	unitless	[NULL]	[NULL]	[NULL]	R	B21HN2	PH	FIELD	PH_ELECT_FLD	100-NR-2
NVP1-5	12/20/2009 10:36	N	DO	Dissolved oxygen	9970	ug/L	[NULL]	[NULL]	[NULL]	R	B235Y2	DO	FIELD	360.1_OXYGEN_FLD	100-NR-2
NVP1-5	12/20/2009 10:36	Y	12587-47-2	Gross beta	320	pCi/L	[NULL]	[NULL]	[NULL]	R	B235Y3	12587-47-2	WSCF	BETA_GPC	100-NR-2
NVP1-5	12/20/2009 10:36	N	EH	Oxidation Reduction Potential	192	mV	[NULL]	[NULL]	[NULL]	R	B235Y2	EH	FIELD	REDOX_PROBE_FLD	100-NR-2
NVP1-5	12/20/2009 10:36	N	CONDUCT	Specific Conductance	179	uS/cm	[NULL]	[NULL]	[NULL]	R	B235Y2	CONDUCT	FIELD	CONDUCT_FLD	100-NR-2
NVP1-5	12/20/2009 10:36	N	TEMPERATURE	Temperature	8.3	Deg C	[NULL]	[NULL]	[NULL]	R	B235Y2	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
NVP1-5	12/20/2009 10:36	N	TURBIDITY	Turbidity	12.1	NTU	[NULL]	[NULL]	[NULL]	R	B235Y2	TURBIDITY	FIELD	TURBIDITY_FLD	100-NR-2
NVP1-5	12/20/2009 10:36	N	PH	pH Measurement	7.53	unitless	[NULL]	[NULL]	[NULL]	R	B235Y2	PH	FIELD	PH_ELECT_FLD	100-NR-2
NVP1-5	3/5/2010 9:12	N	12587-47-2	Gross beta	860	pCi/L	[NULL]	[NULL]	[NULL]	R	B249Y1	12587-47-2	WSCF	BETA_GPC	100-NR-2
NVP2-115.1	8/3/2005 0:00	N	12587-47-2	Gross beta	259	pCi/L	[NULL]	[NULL]	[NULL]	S	B1DM64	12587-47-2	STLRL	9310_ALPHABETA_GPC	100-NR-2
NVP2-115.1	8/3/2005 0:00	N	EH	Oxidation Reduction Potential	-50	mV	[NULL]	[NULL]	[NULL]	S	B1DM64	EH	FIELD	REDOX_PROBE_FLD	100-NR-2
NVP2-115.1	8/3/2005 0:00	N	CONDUCT	Specific Conductance	158.4	uS/cm	[NULL]	[NULL]	[NULL]	S	B1DM64	CONDUCT	FIELD	CONDUCT_FLD	100-NR-2
NVP2-115.1	8/3/2005 0:00	N	TEMPERATURE	Temperature	18	Deg C	[NULL]	[NULL]	[NULL]	S	B1DM64	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
NVP2-115.1	8/3/2005 0:00	N	TDS	Total dissolved solids	101800	ug/L	[NULL]	[NULL]	[NULL]	S	B1DM64	TDS	FIELD	TDS_FLD	100-NR-2
NVP2-115.1	8/3/2005 0:00	N	PH	pH Measurement	8.06	unitless	[NULL]	[NULL]	[NULL]	S	B1DM64	PH	FIELD	PH_ELECT_FLD	100-NR-2
NVP2-115.1	9/28/2005 0:00	N	ALKALINITY	Alkalinity	72000	ug/L	[NULL]	[NULL]	[NULL]	S	B1DYB7	ALKALINITY	ENW	2320_ALKALINITY	100-NR-2
NVP2-115.1	9/28/2005 0:00	Y	7429-90-5	Aluminum	5.67	ug/L	X	[NULL]	[NULL]	S	B1DYB5	7429-90-5	SEQUIM	1638_METALS_ICPMS	100-NR-2
NVP2-115.1	9/28/2005 0:00	Y	7440-38-2	Arsenic	1.05	ug/L	X	[NULL]	[NULL]	S	B1DYB5	7440-38-2	SEQUIM	1638_METALS_ICPMS	100-NR-2
NVP2-115.1	9/28/2005 0:00	Y	7440-39-3	Barium	16.2	ug/L	X	[NULL]	[NULL]	S	B1DYB5	7440-39-3	SEQUIM	1638_METALS_ICPMS	100-NR-2
NVP2-115.1	9/28/2005 0:00	N	24959-67-9	Bromide	[NULL]	[NULL]	U	[NULL]	[NULL]	S	B1DYB6	24959-67-9	PNL1	300.0_ANIONS_IC	100-NR-2
NVP2-115.1	9/28/2005 0:00	Y	7440-43-9	Cadmium	0.004	ug/L	UX	[NULL]	[NULL]	S	B1DYB5	7440-43-9	SEQUIM	1638_METALS_ICPMS	100-NR-2
NVP2-115.1	9/28/2005 0:00	Y	7440-70-2	Calcium	23856	ug/L	X	[NULL]	[NULL]	S	B1DYB5	7440-70-2	SEQUIM	200.7_METALS_ICP	100-NR-2
NVP2-115.1	9/28/2005 0:00	N	3812-32-6	Carbonate ion	67800	ug/L	[NULL]	[NULL]	[NULL]	S	B1DYB6	3812-32-6	PNL1	300.0_ANIONS_IC	100-NR-2
NVP2-115.1	9/28/2005 0:00	N	16887-00-6	Chloride	1010	ug/L	[NULL]	[NULL]	[NULL]	S	B1DYB6	16887-00-6	PNL1	300.0_ANIONS_IC	100-NR-2
NVP2-115.1	9/28/2005 0:00	Y	7440-47-3	Chromium	1.58	ug/L	X	[NULL]	[NULL]	S	B1DYB5	7440-47-3	SEQUIM	1638_METALS_ICPMS	100-NR-2
NVP2-115.1	9/28/2005 0:00	Y	7440-50-8	Copper	0.175	ug/L	X	[NULL]	[NULL]	S	B1DYB5	7440-50-8	SEQUIM	1638_METALS_ICPMS	100-NR-2
NVP2-115.1	9/28/2005 0:00	N	DO	Dissolved oxygen	9300	ug/L	[NULL]	[NULL]	[NULL]	S	B1DYB4	DO	FIELD	360.1_OXYGEN_FLD	100-NR-2
NVP2-115.1	9/28/2005 0:00	N	16984-48-8	Fluoride	70	ug/L	[NULL]	[NULL]	[NULL]	S	B1DYB6	16984-48-8	PNL1	300.0_ANIONS_IC	100-NR-2
NVP2-115.1	9/28/2005 0:00	N	12587-47-2	Gross beta	13.4	pCi/L	[NULL]	[NULL]	[NULL]	S	B1DYB4	12587-47-2	STLRL	9310_ALPHABETA_GPC	100-NR-2
NVP2-115.1	9/28/2005 0:00	Y	7439-92-1	Lead	0.005	ug/L	UX	[NULL]	[NULL]	S	B1DYB5	7439-92-1	SEQUIM	1638_METALS_ICPMS	100-NR-2
NVP2-115.1	9/28/2005 0:00	Y	7439-95-4	Magnesium	4036	ug/L	X	[NULL]	[NULL]	S	B1DYB5	7439-95-4	SEQUIM	200.7_METALS_ICP	100-NR-2
NVP2-115.1	9/28/2005 0:00	Y	7439-96-5	Manganese	21.3	ug/L	X	[NULL]	[NULL]	S	B1DYB5	7439-96-5	SEQUIM	1638_METALS_ICPMS	100-NR-2
NVP2-115.1	9/28/2005 0:00	Y	7440-02-0	Nickel	0.906	ug/L	X	[NULL]	[NULL]	S	B1DYB5	7440-02-0	SEQUIM	1638_METALS_ICPMS	100-NR-2
NVP2-115.1	9/28/2005 0:00	N	14797-55-8	Nitrate	2470	ug/L	[NULL]	[NULL]	[NULL]	S	B1DYB6	14797-55-8	PNL1	300.0_ANIONS_IC	100-NR-2
NVP2-115.1	9/28/2005 0:00	N	EH	Oxidation Reduction Potential	21	mV	[NULL]	[NULL]	[NULL]	S	B1DYB4	EH	FIELD	REDOX_PROBE_FLD	100-NR-2
NVP2-115.1	9/28/2005 0:00	N	14265-44-2	Phosphate	110	ug/L	[NULL]	[NULL]	[NULL]	S	B1DYB6	14265-44-2	PNL1	300.0_ANIONS_IC	100-NR-2
NVP2-115.1	9/28/2005 0:00	Y	7440-09-7	Potassium	1325	ug/L	X	[NULL]	[NULL]	S	B1DYB5	7440-09-7	SEQUIM	200.7_METALS_ICP	100-NR-2
NVP2-115.1	9/28/2005 0:00	Y	7782-49-2	Selenium	0.228	ug/L	BX	[NULL]	[NULL]	S	B1DYB5	7782-49-2	SEQUIM	1638_METALS_ICPMS	100-NR-2
NVP2-115.1	9/28/2005 0:00	Y	7440-23-5	Sodium	2438	ug/L	X	[NULL]	[NULL]	S	B1DYB5	7440-23-5	SEQUIM	200.7_METALS_ICP	100-NR-2
NVP2-115.1	9/28/2005 0:00	N	CONDUCT	Specific Conductance	158.1	uS/cm	[NULL]	[NULL]	[NULL]	S	B1DYB4	CONDUCT	FIELD	CONDUCT_FLD	100-NR-2
NVP2-115.1	9/28/2005 0:00	Y	7440-24-6	Strontium	92.6	ug/L	X	[NULL]	[NULL]	S	B1DYB5	7440-24-6	SEQUIM	1638_METALS_ICPMS	100-NR-2
NVP2-115.1	9/28/2005 0:00	N	10098-97-2	Strontium-90	45.5	pCi/L	[NULL]	[NULL]	[NULL]	S	B1DYB4	10098-97-2	STLRL	SRISO_SEP_PRECIP_GPC	100-NR-2
NVP2-115.1	9/28/2005 0:00	N	14808-79-8	Sulfate	9320	ug/L	[NULL]	[NULL]	[NULL]	S	B1DYB6	14808-79-8	PNL1	300.0_ANIONS_IC	100-NR-2
NVP2-115.1	9/28/2005 0:00	N	TEMPERATURE	Temperature	16.5	Deg C	[NULL]	[NULL]	[NULL]	S	B1DYB4	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
NVP2-115.1	9/28/2005 0:00	Y	7440-29-1	Thorium	0.00488	ug/L	CX	[NULL]	[NULL]	S	B1DYB5	7440-29-1	SEQUIM	1638_METALS_ICPMS	100-NR-2
NVP2-115.1	9/28/2005 0:00	N	TDS	Total dissolved solids	101400	ug/L	[NULL]	[NULL]	[NULL]	S	B1DYB4	TDS	FIELD	TDS_FLD	100-NR-2
NVP2-115.1	9/28/2005 0:00	N	10028-17-8	Tritium	143	pCi/L	U	[NULL]	[NULL]	S	B1DYB4	10028-17-8	STLRL	TRITIUM_DIST_LSC	100-NR-2
NVP2-115.1	9/28/2005 0:00	Y	7440-61-1	Uranium	0.371	ug/L	X	[NULL]	[NULL]	S	B1DYB5	7440-61-1	SEQUIM	1638_METALS_ICPMS	100-NR-2
NVP2-115.1	9/28/2005 0:00	Y	7440-66-6	Zinc	0.469	ug/L	X	[NULL]	[NULL]	S	B1DYB5	7440-66-6	SEQUIM	1638_METALS_ICPMS	100-NR-2
NVP2-115.1	9/28/2005 0:00	N	PH	pH Measurement	7.1	unitless	[NULL]	[NULL]	[NULL]	S	B1DYB4	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
NVP2-115.1	12/27/2005 0:00	N	12587-47-2	Gross beta	8.09	pCi/L	[NULL]	[NULL]	[NULL]	S	B1H3P8	12587-47-2	STLRL	9310_ALPHABETA_GPC	100-NR-2
NVP2-115.1	12/27/2005 0:00	N	EH	Oxidation Reduction Potential	-8	mV	[NULL]	[NULL]	[NULL]	S	B1H3P8	EH	FIELD	REDOX_PROBE_FLD	100-NR-2
NVP2-115.1	12/27/2005 0:00	N	CONDUCT	Specific Conductance	153	uS/cm	[NULL]	[NULL]	[NULL]	S	B1H3P8	CONDUCT	FIELD	CONDUCT_FLD	100-NR-2
NVP2-115.1	12/27/2005 0:00	N	TEMPERATURE	Temperature	8.2	Deg C	[NULL]	[NULL]	[NULL]	S	B1H3P8	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
NVP2-115.1	12/27/2005 0:00	N	TDS	Total dissolved solids	101000	ug/L	[NULL]	[NULL]	[NULL]	S	B1H3P8	TDS	FIELD	TDS_FLD	100-NR-2
NVP2-115.1	12/27/2005 0:00	N	PH	pH Measurement	7.4	unitless	[NULL]	[NULL]	[NULL]	S	B1H3P8	PH	FIELD	PH_ELECT_FLD	100-NR-2
NVP2-115.1	1/11/2006 0:00	N	DO	Dissolved oxygen	7700	ug/L	[NULL]	[NULL]	[NULL]	S	B1HB71	DO	FIELD	360.1_OXYGEN_FLD	100-NR-2
NVP2-115.1	1/11/2006 0:00	N	12587-47-2	Gross beta	10.9	pCi/L	[NULL]	[NULL]	[NULL]	S	B1HB71	12587-47-2	STLRL	9310_ALPHABETA_GPC	100-NR-2
NVP2-115.1	1/11/2006 0:00	N	EH	Oxidation Reduction Potential	-149	mV	[NULL]	[NULL]	[NULL]	S	B1HB71	EH	FIELD	REDOX_PROBE_FLD	100-NR-2
NVP2-115.1	1/11/2006 0:00	N	CONDUCT	Specific Conductance	153.1	uS/cm	[NULL]	[NULL]	[NULL]	S	B1HB71	CONDUCT	FIELD	CONDUCT_FLD	100-NR-2
NVP2-115.1	1/11/2006 0:00	N	TEMPERATURE	Temperature	8	Deg C	[NULL]	[NULL]	[NULL]	S	B1HB71	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
NVP2-115.1	1/11/2006 0:00	N	PH	pH Measurement	8.12	unitless	[NULL]	[NULL]	[NULL]	S	B1HB71	PH	FIELD	PH_ELECT_FLD	100-NR-2
NVP2-115.1	2/7/2006 13:25	N	DO	Dissolved oxygen	10300	ug/L	[NULL]	[NULL]	[NULL]	S	B1HL49	DO	FIELD	360.1_OXYGEN_FLD	100-NR-2
NVP2-115.1	2/7/2006 13:25	N	12587-47-2	Gross beta	9.84	pCi/L	[NULL]	[NULL]	[NULL]	S	B1HL49	12587-47-2	STLRL	9310_ALPHABETA_GPC	100-NR-2
NVP2-115.1	2/7/2006 13:25	N	EH	Oxidation Reduction Potential	-104	mV	[NULL]	[NULL]	[NULL]	S	B1HL49	EH	FIELD	REDOX_PROBE_FLD	100-NR-2
NVP2-115.1	2/7/2006 13:25	N	CONDUCT	Specific Conductance	152.4	uS/cm	[NULL]	[NULL]	[NULL]	S	B1HL49	CONDUCT	FIELD	CONDUCT_FLD	100-NR-2
NVP2-115.1	2/7/2006 13:25	N	TEMPERATURE	Temperature	7.52	Deg C	[NULL]	[NULL]	[NULL]	S	B1HL49	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
NVP2-115.1	2/7/2006 13:25	N	PH	pH Measurement	8.38	unitless	[NULL]	[NULL]	[NULL]	S	B1HL49	PH	FIELD	PH_ELECT_FLD	100-NR-2
NVP2-115.1	3/8/2006 12:30	N	24959-67-9	Bromide	[NULL]	ug/L	U	[NULL]	[NULL]	S	B1HV96	24959-67-9	PNL1	300.0_ANIONS_IC	100-NR-2
NVP2-115.1	3/8/2006 12:30	Y	7440-70-2	Calcium	20317.5	ug/L	D	[NULL]	[NULL]	S	B1HV95	7440-70-2	RJ LEE	200.8_METALS_ICPMS	100-NR-2
NVP2-115.1	3/8/2006 12:30	N	3812-32-6	Carbonate ion	53000	ug/L	[NULL]	[NULL]	[NULL]	S	B1HV96	3812-32-6	PNL1	300.0_ANIONS_IC	100-NR-2
NVP2-115.1	3/8/2006 12:30	N	16887-00-6	Chloride	950	ug/L	[NULL]	[NULL]	[NULL]	S	B1HV96	16887-00-6	PNL1	300.0_ANIONS_IC	100-NR-2
NVP2-115.1	3/8/2006 12:30	N	DO	Dissolved oxygen	9600	ug/L	[NULL]	[NULL]	[NULL]	S	B1HV62	DO	FIELD	360.1_OXYGEN_FLD	100-NR-2
NVP2-115.1	3/8/2006 12:30	N	16984-48-8	Fluoride	80	ug/L	[NULL]	[NULL]	[NULL]	S	B1HV96	16984-48-8	PNL1	300.0_ANIONS_IC	100-NR-2
NVP2-115.1	3/8/2006 12:30	N	12587-47-2	Gross beta	13.9	pCi/L	[NULL]	[NULL]	[NULL]	S	B1HV62	12587-47-2	STLRL	9310_ALPHABETA_GPC	100-NR-2
NVP2-115.1	3/8/2006 12:30	N	14797-55-8	Nitrate	2410	ug/L	[NULL]	[NULL]	[NULL]	S	B1HV96	14797-55-8	PNL1	300.0_ANIONS_IC	100-NR-2
NVP2-115.1	3/8/2006 12:30	N	EH	Oxidation Reduction Potential	-98	mV	[NULL]	[NULL]	[NULL]	S	B1HV62	EH	FIELD	REDOX_PROBE_FLD	100-NR-2
NVP2-115.1	3/8/2006 12:30	N	14265-44-2	Phosphate	70	ug/L	[NULL]	[NULL]	[NULL]	S	B1HV96	14265-44-2	PNL1	300.0_ANIONS_IC	100-NR-2
NVP2-115.1	3/8/2006 12:30	Y	7440-23-5	Sodium	1929.79	ug/L	[NULL]	[NULL]	[NULL]	S	B1HV95	7440-23-5	RJ LEE	200.8_METALS_ICPMS	100-NR-2
NVP2-115.1	3/8/2006 12:30	N	127-09-3	Sodium acetate	[NULL]	ug/L	U	[NULL]	[NULL]	S	B1HV96	127-09-3	PNL1	300.0_ANIONS_IC	100-NR-2
NVP2-115.1	3/8/2006 12:30	N	68-04-2	Sodium citrate	[NULL]	ug/L	U	[NULL]	[NULL]	S	B1HV96	68-04-2	PNL1	300.0_ANIONS_IC	100-NR-2
NVP2-115.1	3/8/2006 12:30	N	141-53-7	Sodium formate	[NULL]	ug/L	U	[NULL]	[NULL]	S	B1HV96	141-53-7	PNL1	300.0_ANIONS_IC	100-NR-2
NVP2-115.1	3/8/2006 12:30	N	CONDUCT	Specific Conductance	143	uS/cm	[NULL]	[NULL]	[NULL]	S	B1HV62	CONDUCT	FIELD	CONDUCT_FLD	100-NR-2
NVP2-115.1	3/8/2006 12:30	N	14808-79-8	Sulfate	10300	ug/L	[NULL]	[NULL]	[NULL]	S	B1HV96	14808-79-8	PNL1	300.0_ANIONS_IC	100-NR-2
NVP2-115.1	3/8/2006 12:30	N	TEMPERATURE	Temperature	5.8	Deg C	[NULL]	[NULL]	[NULL]	S	B1HV62	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
NVP2-115.1	3/8/2006 12:30	Y	7440-61-1	Uranium	0.38	ug/L	[NULL]	[NULL]	[NULL]	S	B1HV95	7440-61-1	RJ LEE	200.8_METALS_ICPMS	100-NR-2
NVP2-115.1	3/8/2006 12:30	N	PH	pH Measurement	7.57	unitless	[NULL]	[NULL]	[NULL]	S	B1HV62	PH	FIELD	PH_ELECT_FLD	100-NR-2
NVP2-115.1	4/13/2006 11:42	N	DO	Dissolved oxygen	9400	ug/L	[NULL]	[NULL]	[NULL]	S	B1J291	DO	FIELD	360.1_OXYGEN_FLD	100-NR-2
NVP2-115.1	4/13/2006 11:42	N	12587-47-2	Gross beta	11.9	pCi/L	[NULL]	[NULL]	[NULL]	S	B1J291	12587-47-2	STLRL	9310_ALPHABETA_GPC	100-NR-2
NVP2-115.1	4/13/2006 11:42	N	EH	Oxidation Reduction Potential	46	mV	[NULL]	[NULL]	[NULL]	S	B1J291	EH	FIELD	REDOX_PROBE_FLD	100-NR-2
NVP2-115.1	4/13/2006 11:42	N	CONDUCT	Specific Conductance	148.6	uS/cm	[NULL]	[NULL]	[NULL]	S	B1J291	CONDUCT	FIELD	CONDUCT_FLD	100-NR-2
NVP2-115.1	4/13/2006 11:42	N	TEMPERATURE	Temperature	7.5	Deg C	[NULL]	[NULL]	[NULL]	S	B1J291	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
NVP2-115.1	4/13/2006 11:42	N	PH	pH Measurement	8.38	unitless	[NULL]	[NULL]	[NULL]	S	B1J291	PH	FIELD	PH_ELECT_FLD	100-NR-2
NVP2-115.1	5/10/2006 11:25	N	ALKALINITY	Alkalinity	76000	ug/L	[NULL]	[NULL]	[NULL]	S	B1J703	ALKALINITY	RJ LEE	2320_ALKALINITY	100-NR-2
NVP2-115.1	5/10/2006 11:25	Y	7440-38-2	Arsenic	1.27	ug/L	[NULL]	[NULL]	[NULL]	S	B1J702	7440-38-2	RJ LEE	200.8_METALS_ICPMS	100-NR-2
NVP2-115.1	5/10/2006 11:25	Y	7440-39-3	Barium	18.33	ug/L	[NULL]	[NULL]	[NULL]	S	B1J702	7440-39-3	RJ LEE	200.8_METALS_ICPMS	100-NR-2
NVP2-115.1	5/10/2006 11:25	N	24959-67-9	Bromide	10	ug/L	[NULL]	[NULL]	[NULL]	S	B1J701	24959-67-9	PNL1	300.0_ANIONS_IC	100-NR-2
NVP2-115.1	5/10/2006 11:25	Y	7440-70-2	Calcium	25961.7	ug/L	D	[NULL]	[NULL]	S	B1J702	7440-70-2	RJ LEE	200.8_METALS_ICPMS	100-NR-2
NVP2-115.1	5/10/2006 11:25	N	3812-32-6	Carbonate ion	54300	ug/L	[NULL]	[NULL]	[NULL]	S	B1J701	3812-32-6	PNL1	300.0_ANIONS_IC	100-NR-2
NVP2-115.1	5/10/2006 11:25	N	16887-00-6	Chloride	1330	ug/L	[NULL]	[NULL]	[NULL]	S	B1J701	16887-00-6	PNL1	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
NVP2-115.1	5/10/2006 11:25	Y	7440-47-3	Chromium	[NULL]	ug/L	U	[NULL]	[NULL]	S	B1J702	7440-47-3	RJ LEE	200.8_METALS_ICPMS	100-NR-2
NVP2-115.1	5/10/2006 11:25	N	DO	Dissolved oxygen	7200	ug/L	[NULL]	[NULL]	[NULL]	S	B1J6Y9	DO	FIELD	360.1_OXYGEN_FLD	100-NR-2
NVP2-115.1	5/10/2006 11:25	N	16984-48-8	Fluoride	80	ug/L	[NULL]	[NULL]	[NULL]	S	B1J701	16984-48-8	PNL1	300.0_ANIONS_IC	100-NR-2
NVP2-115.1	5/10/2006 11:25	N	12587-47-2	Gross beta	18.2	pCi/L	[NULL]	[NULL]	[NULL]	S	B1J6Y9	12587-47-2	STLRL	9310_ALPHABETA_GPC	100-NR-2
NVP2-115.1	5/10/2006 11:25	Y	7439-92-1	Lead	[NULL]	ug/L	U	[NULL]	[NULL]	S	B1J702	7439-92-1	RJ LEE	200.8_METALS_ICPMS	100-NR-2
NVP2-115.1	5/10/2006 11:25	Y	7440-02-0	Nickel	0.48	ug/L	[NULL]	[NULL]	[NULL]	S	B1J702	7440-02-0	RJ LEE	200.8_METALS_ICPMS	100-NR-2
NVP2-115.1	5/10/2006 11:25	N	14797-55-8	Nitrate	1230	ug/L	[NULL]	[NULL]	[NULL]	S	B1J701	14797-55-8	PNL1	300.0_ANIONS_IC	100-NR-2
NVP2-115.1	5/10/2006 11:25	N	EH	Oxidation Reduction Potential	-37	mV	[NULL]	[NULL]	[NULL]	S	B1J6Y9	EH	FIELD	REDOX_PROBE_FLD	100-NR-2
NVP2-115.1	5/10/2006 11:25	N	14265-44-2	Phosphate	120	ug/L	[NULL]	[NULL]	[NULL]	S	B1J701	14265-44-2	PNL1	300.0_ANIONS_IC	100-NR-2
NVP2-115.1	5/10/2006 11:25	Y	7440-09-7	Potassium	1283.26	ug/L	[NULL]	[NULL]	[NULL]	S	B1J702	7440-09-7	RJ LEE	200.8_METALS_ICPMS	100-NR-2
NVP2-115.1	5/10/2006 11:25	Y	7440-23-5	Sodium	2418.66	ug/L	[NULL]	[NULL]	[NULL]	S	B1J702	7440-23-5	RJ LEE	200.8_METALS_ICPMS	100-NR-2
NVP2-115.1	5/10/2006 11:25	N	127-09-3	Sodium acetate	[NULL]	ug/L	U	[NULL]	[NULL]	S	B1J701	127-09-3	PNL1	300.0_ANIONS_IC	100-NR-2
NVP2-115.1	5/10/2006 11:25	N	68-04-2	Sodium citrate	[NULL]	ug/L	U	[NULL]	[NULL]	S	B1J701	68-04-2	PNL1	300.0_ANIONS_IC	100-NR-2
NVP2-115.1	5/10/2006 11:25	N	141-53-7	Sodium formate	[NULL]	ug/L	U	[NULL]	[NULL]	S	B1J701	141-53-7	PNL1	300.0_ANIONS_IC	100-NR-2
NVP2-115.1	5/10/2006 11:25	N	CONDUCT	Specific Conductance	167	uS/cm	[NULL]	[NULL]	[NULL]	S	B1J6Y9	CONDUCT	FIELD	CONDUCT_FLD	100-NR-2
NVP2-115.1	5/10/2006 11:25	N	10098-97-2	Strontium-90	6.42	pCi/L	[NULL]	[NULL]	[NULL]	S	B1J6Y9	10098-97-2	STLRL	SRISO_SEP_PRECIP_GPC	100-NR-2
NVP2-115.1	5/10/2006 11:25	N	14808-79-8	Sulfate	10600	ug/L	[NULL]	[NULL]	[NULL]	S	B1J701	14808-79-8	PNL1	300.0_ANIONS_IC	100-NR-2
NVP2-115.1	5/10/2006 11:25	N	TEMPERATURE	Temperature	13.6	Deg C	[NULL]	[NULL]	[NULL]	S	B1J6Y9	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
NVP2-115.1	5/10/2006 11:25	N	10028-17-8	Tritium	39.3	pCi/L	U	[NULL]	[NULL]	S	B1J700	10028-17-8	STLRL	TRITIUM_DIST_LSC	100-NR-2
NVP2-115.1	5/10/2006 11:25	Y	7440-66-6	Zinc	[NULL]	ug/L	U	[NULL]	[NULL]	S	B1J702	7440-66-6	RJ LEE	200.8_METALS_ICPMS	100-NR-2
NVP2-115.1	5/10/2006 11:25	N	PH	pH Measurement	8.16	unitless	[NULL]	[NULL]	[NULL]	S	B1J6Y9	PH	FIELD	PH_ELECT_FLD	100-NR-2
NVP2-115.1	6/6/2006 11:08	N	DO	Dissolved oxygen	6900	ug/L	[NULL]	[NULL]	[NULL]	R	B1JDT8	DO	FIELD	360.1_OXYGEN_FLD	100-NR-2
NVP2-115.1	6/6/2006 11:08	N	12587-47-2	Gross beta	35.9	pCi/L	[NULL]	[NULL]	[NULL]	R	B1JDT9	12587-47-2	STLRL	9310_ALPHABETA_GPC	100-NR-2
NVP2-115.1	6/6/2006 11:08	N	EH	Oxidation Reduction Potential	35	mV	[NULL]	[NULL]	[NULL]	R	B1JDT8	EH	FIELD	REDOX_PROBE_FLD	100-NR-2
NVP2-115.1	6/6/2006 11:08	N	CONDUCT	Specific Conductance	158.2	uS/cm	[NULL]	[NULL]	[NULL]	R	B1JDT8	CONDUCT	FIELD	120.1_CONDUCT_FLD	100-NR-2
NVP2-115.1	6/6/2006 11:08	N	TEMPERATURE	Temperature	15.9	Deg C	[NULL]	[NULL]	[NULL]	R	B1JDT8	TEMPERATURE	FIELD	170.1_TEMP_FLD	100-NR-2
NVP2-115.1	6/6/2006 11:08	N	PH	pH Measurement	7.79	unitless	[NULL]	[NULL]	[NULL]	R	B1JDT8	PH	FIELD	PH_ELECT_FLD	100-NR-2
NVP2-115.1	9/25/2006 13:24	N	DO	Dissolved oxygen	7000	ug/L	[NULL]	[NULL]	[NULL]	R	B1KBT7	DO	FIELD	360.1_OXYGEN_FLD	100-NR-2
NVP2-115.1	9/25/2006 13:24	N	12587-47-2	Gross beta	8.44	pCi/L	[NULL]	[NULL]	[NULL]	R	B1KBT8	12587-47-2	STLRL	9310_ALPHABETA_GPC	100-NR-2
NVP2-115.1	9/25/2006 13:24	N	CONDUCT	Specific Conductance	264.2	uS/cm	[NULL]	[NULL]	[NULL]	R	B1KBT7	CONDUCT	FIELD	120.1_CONDUCT_FLD	100-NR-2
NVP2-115.1	9/25/2006 13:24	N	TEMPERATURE	Temperature	16.5	Deg C	[NULL]	[NULL]	[NULL]	R	B1KBT7	TEMPERATURE	FIELD	170.1_TEMP_FLD	100-NR-2
NVP2-115.1	9/25/2006 13:24	N	PH	pH Measurement	7.86	unitless	[NULL]	[NULL]	[NULL]	R	B1KBT7	PH	FIELD	PH_ELECT_FLD	100-NR-2
NVP2-115.1	3/13/2007 10:55	N	DO	Dissolved oxygen	9100	ug/L	[NULL]	[NULL]	[NULL]	R	B1MPF7	DO	FIELD	360.1_OXYGEN_FLD	100-NR-2
NVP2-115.1	3/13/2007 10:55	N	12587-46-1	Gross alpha	1.9	pCi/L	[NULL]	[NULL]	[NULL]	R	B1MPF7	12587-46-1	WSCF	ALPHA_GPC	100-NR-2
NVP2-115.1	3/13/2007 10:55	N	12587-47-2	Gross beta	9.6	pCi/L	[NULL]	[NULL]	[NULL]	R	B1MPF7	12587-47-2	WSCF	BETA_GPC	100-NR-2
NVP2-115.1	3/13/2007 10:55	N	EH	Oxidation Reduction Potential	12	mV	[NULL]	[NULL]	[NULL]	R	B1MPF7	EH	FIELD	REDOX_PROBE_FLD	100-NR-2
NVP2-115.1	3/13/2007 10:55	N	CONDUCT	Specific Conductance	157.4	uS/cm	[NULL]	[NULL]	[NULL]	R	B1MPF7	CONDUCT	FIELD	CONDUCT_FLD	100-NR-2
NVP2-115.1	3/13/2007 10:55	N	TEMPERATURE	Temperature	6.2	Deg C	[NULL]	[NULL]	[NULL]	R	B1MPF7	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
NVP2-115.1	3/13/2007 10:55	N	TURBIDITY	Turbidity	16.1	NTU	[NULL]	[NULL]	[NULL]	R	B1MPF7	TURBIDITY	FIELD	TURBIDITY_FLD	100-NR-2
NVP2-115.1	3/13/2007 10:55	N	PH	pH Measurement	7.55	unitless	[NULL]	[NULL]	[NULL]	R	B1MPF7	PH	FIELD	PH_ELECT_FLD	100-NR-2
NVP2-115.1	6/26/2007 10:17	N	DO	Dissolved oxygen	8050	ug/L	[NULL]	[NULL]	[NULL]	R	B1NV22	DO	FIELD	360.1_OXYGEN_FLD	100-NR-2
NVP2-115.1	6/26/2007 10:17	N	12587-46-1	Gross alpha	-0.12	pCi/L	U	[NULL]	[NULL]	R	B1NV22	12587-46-1	WSCF	ALPHA_GPC	100-NR-2
NVP2-115.1	6/26/2007 10:17	N	12587-47-2	Gross beta	8	pCi/L	[NULL]	[NULL]	[NULL]	R	B1NV22	12587-47-2	WSCF	BETA_GPC	100-NR-2
NVP2-115.1	6/26/2007 10:17	N	EH	Oxidation Reduction Potential	51	mV	[NULL]	[NULL]	[NULL]	R	B1NV22	EH	FIELD	REDOX_PROBE_FLD	100-NR-2
NVP2-115.1	6/26/2007 10:17	N	CONDUCT	Specific Conductance	168.3	uS/cm	[NULL]	[NULL]	[NULL]	R	B1NV22	CONDUCT	FIELD	CONDUCT_FLD	100-NR-2
NVP2-115.1	6/26/2007 10:17	N	TEMPERATURE	Temperature	19.2	Deg C	[NULL]	[NULL]	[NULL]	R	B1NV22	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
NVP2-115.1	6/26/2007 10:17	N	TURBIDITY	Turbidity	1.05	NTU	[NULL]	[NULL]	[NULL]	R	B1NV22	TURBIDITY	FIELD	TURBIDITY_FLD	100-NR-2
NVP2-115.1	6/26/2007 10:17	N	PH	pH Measurement	7.57	unitless	[NULL]	[NULL]	[NULL]	R	B1NV22	PH	FIELD	PH_ELECT_FLD	100-NR-2
NVP2-115.1	8/9/2007 12:30	N	DO	Dissolved oxygen	8290	ug/L	[NULL]	[NULL]	[NULL]	C	B1P3N2	DO	FIELD	360.1_OXYGEN_FLD	100-NR-2
NVP2-115.1	8/9/2007 12:30	N	12587-46-1	Gross alpha	0.35	pCi/L	U	[NULL]	[NULL]	R	B1P3V6	12587-46-1	WSCF	ALPHA_GPC	100-NR-2
NVP2-115.1	8/9/2007 12:30	N	12587-47-2	Gross beta	6.6	pCi/L	[NULL]	[NULL]	[NULL]	R	B1P3V6	12587-47-2	WSCF	BETA_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
NVP2-115.1	8/9/2007 12:30	N	EH	Oxidation Reduction Potential	-27	mV	[NULL]	[NULL]	[NULL]	C	B1P3N2	EH	FIELD	REDOX_PROBE_FLD	100-NR-2
NVP2-115.1	8/9/2007 12:30	N	CONDUCT	Specific Conductance	158.9	uS/cm	[NULL]	[NULL]	[NULL]	C	B1P3N2	CONDUCT	FIELD	CONDUCT_FLD	100-NR-2
NVP2-115.1	8/9/2007 12:30	N	TEMPERATURE	Temperature	21.5	Deg C	[NULL]	[NULL]	[NULL]	C	B1P3N2	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
NVP2-115.1	8/9/2007 12:30	N	TURBIDITY	Turbidity	4.52	NTU	[NULL]	[NULL]	[NULL]	C	B1P3N2	TURBIDITY	FIELD	TURBIDITY_FLD	100-NR-2
NVP2-115.1	8/9/2007 12:30	N	PH	pH Measurement	7.53	unitless	[NULL]	[NULL]	[NULL]	C	B1P3N2	PH	FIELD	PH_ELECT_FLD	100-NR-2
NVP2-115.1	12/18/2007 9:35	N	DO	Dissolved oxygen	6610	ug/L	[NULL]	[NULL]	[NULL]	R	B1R9Y6	DO	FIELD	360.1_OXYGEN	100-NR-2
NVP2-115.1	12/18/2007 9:35	N	12587-47-2	Gross beta	21.4	pCi/L	[NULL]	[NULL]	[NULL]	R	B1R9Y7	12587-47-2	TARL	9310_ALPHABETA_GPC	100-NR-2
NVP2-115.1	12/18/2007 9:35	N	EH	Oxidation Reduction Potential	-37	mV	[NULL]	[NULL]	[NULL]	R	B1R9Y6	EH	FIELD	REDOX_PROBE_FLD	100-NR-2
NVP2-115.1	12/18/2007 9:35	N	CONDUCT	Specific Conductance	533	uS/cm	[NULL]	[NULL]	[NULL]	R	B1R9Y6	CONDUCT	FIELD	CONDUCT_FLD	100-NR-2
NVP2-115.1	12/18/2007 9:35	N	TEMPERATURE	Temperature	5.1	Deg C	[NULL]	[NULL]	[NULL]	R	B1R9Y6	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
NVP2-115.1	12/18/2007 9:35	N	TURBIDITY	Turbidity	12.2	NTU	[NULL]	[NULL]	[NULL]	R	B1R9Y6	TURBIDITY	FIELD	TURBIDITY_FLD	100-NR-2
NVP2-115.1	12/18/2007 9:35	N	PH	pH Measurement	7.59	unitless	[NULL]	[NULL]	[NULL]	R	B1R9Y6	PH	FIELD	PH_ELECT_FLD	100-NR-2
NVP2-115.1	3/20/2008 9:30	N	DO	Dissolved oxygen	3870	ug/L	[NULL]	[NULL]	[NULL]	R	B1THP3	DO	FIELD	360.1_OXYGEN_FLD	100-NR-2
NVP2-115.1	3/20/2008 9:30	N	12587-47-2	Gross beta	18.3	pCi/L	[NULL]	[NULL]	[NULL]	R	B1THP4	12587-47-2	TARL	9310_ALPHABETA_GPC	100-NR-2
NVP2-115.1	3/20/2008 9:30	N	EH	Oxidation Reduction Potential	-40	mV	[NULL]	[NULL]	[NULL]	R	B1THP3	EH	FIELD	REDOX_PROBE_FLD	100-NR-2
NVP2-115.1	3/20/2008 9:30	N	CONDUCT	Specific Conductance	505	uS/cm	[NULL]	[NULL]	[NULL]	R	B1THP3	CONDUCT	FIELD	CONDUCT_FLD	100-NR-2
NVP2-115.1	3/20/2008 9:30	N	TEMPERATURE	Temperature	5	Deg C	[NULL]	[NULL]	[NULL]	R	B1THP3	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
NVP2-115.1	3/20/2008 9:30	N	TURBIDITY	Turbidity	6.19	NTU	[NULL]	[NULL]	[NULL]	R	B1THP3	TURBIDITY	FIELD	TURBIDITY_FLD	100-NR-2
NVP2-115.1	3/20/2008 9:30	N	PH	pH Measurement	7.92	unitless	[NULL]	[NULL]	[NULL]	R	B1THP3	PH	FIELD	PH_ELECT_FLD	100-NR-2
NVP2-115.1	1/8/2009 10:16	N	DO	Dissolved oxygen	1350	ug/L	[NULL]	[NULL]	[NULL]	R	B1XX06	DO	FIELD	360.1_OXYGEN_FLD	100-NR-2
NVP2-115.1	1/8/2009 10:16	N	12587-47-2	Gross beta	24	pCi/L	[NULL]	[NULL]	[NULL]	R	B1XX07	12587-47-2	WSCF	BETA_GPC	100-NR-2
NVP2-115.1	1/8/2009 10:16	N	EH	Oxidation Reduction Potential	-91	mV	[NULL]	[NULL]	[NULL]	R	B1XX06	EH	FIELD	REDOX_PROBE_FLD	100-NR-2
NVP2-115.1	1/8/2009 10:16	N	CONDUCT	Specific Conductance	977	uS/cm	[NULL]	[NULL]	[NULL]	R	B1XX06	CONDUCT	FIELD	CONDUCT_FLD	100-NR-2
NVP2-115.1	1/8/2009 10:16	N	TEMPERATURE	Temperature	6.9	Deg C	[NULL]	[NULL]	[NULL]	R	B1XX06	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
NVP2-115.1	1/8/2009 10:16	N	TURBIDITY	Turbidity	8.91	NTU	[NULL]	[NULL]	[NULL]	R	B1XX06	TURBIDITY	FIELD	TURBIDITY_FLD	100-NR-2
NVP2-115.1	1/8/2009 10:16	N	PH	pH Measurement	7.63	unitless	[NULL]	[NULL]	[NULL]	R	B1XX06	PH	FIELD	PH_ELECT_FLD	100-NR-2
NVP2-115.1	4/1/2009 10:26	N	12587-47-2	Gross beta	39	pCi/L	[NULL]	[NULL]	[NULL]	R	B1YPR3	12587-47-2	WSCF	BETA_GPC	100-NR-2
NVP2-115.1	4/1/2009 10:27	N	DO	Dissolved oxygen	2340	ug/L	[NULL]	[NULL]	[NULL]	R	B1YPR2	DO	FIELD	360.1_OXYGEN_FLD	100-NR-2
NVP2-115.1	4/1/2009 10:27	N	EH	Oxidation Reduction Potential	-107	mV	[NULL]	[NULL]	[NULL]	R	B1YPR2	EH	FIELD	REDOX_PROBE_FLD	100-NR-2
NVP2-115.1	4/1/2009 10:27	N	CONDUCT	Specific Conductance	114	uS/cm	[NULL]	[NULL]	[NULL]	R	B1YPR2	CONDUCT	FIELD	CONDUCT_FLD	100-NR-2
NVP2-115.1	4/1/2009 10:27	N	TEMPERATURE	Temperature	6.1	Deg C	[NULL]	[NULL]	[NULL]	R	B1YPR2	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
NVP2-115.1	4/1/2009 10:27	N	TURBIDITY	Turbidity	7.17	NTU	[NULL]	[NULL]	[NULL]	R	B1YPR2	TURBIDITY	FIELD	TURBIDITY_FLD	100-NR-2
NVP2-115.1	4/1/2009 10:27	N	PH	pH Measurement	7.49	unitless	[NULL]	[NULL]	[NULL]	R	B1YPR2	PH	FIELD	PH_ELECT_FLD	100-NR-2
NVP2-115.1	7/1/2009 8:33	N	DO	Dissolved oxygen	6720	ug/L	[NULL]	[NULL]	[NULL]	R	B20M64	DO	FIELD	360.1_OXYGEN_FLD	100-NR-2
NVP2-115.1	7/1/2009 8:33	N	12587-47-2	Gross beta	12	pCi/L	[NULL]	[NULL]	[NULL]	R	B20M65	12587-47-2	WSCF	BETA_GPC	100-NR-2
NVP2-115.1	7/1/2009 8:33	N	EH	Oxidation Reduction Potential	-93	mV	[NULL]	[NULL]	[NULL]	R	B20M64	EH	FIELD	REDOX_PROBE_FLD	100-NR-2
NVP2-115.1	7/1/2009 8:33	N	CONDUCT	Specific Conductance	497	uS/cm	[NULL]	[NULL]	[NULL]	R	B20M64	CONDUCT	FIELD	CONDUCT_FLD	100-NR-2
NVP2-115.1	7/1/2009 8:33	N	TEMPERATURE	Temperature	16.2	Deg C	[NULL]	[NULL]	[NULL]	R	B20M64	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
NVP2-115.1	7/1/2009 8:33	N	TURBIDITY	Turbidity	14.2	NTU	[NULL]	[NULL]	[NULL]	R	B20M64	TURBIDITY	FIELD	TURBIDITY_FLD	100-NR-2
NVP2-115.1	7/1/2009 8:33	N	PH	pH Measurement	7.8	unitless	[NULL]	[NULL]	[NULL]	R	B20M64	PH	FIELD	PH_ELECT_FLD	100-NR-2
NVP2-115.1	10/5/2009 9:51	N	DO	Dissolved oxygen	2690	ug/L	[NULL]	[NULL]	[NULL]	R	B21HN4	DO	FIELD	360.1_OXYGEN_FLD	100-NR-2
NVP2-115.1	10/5/2009 9:51	N	12587-47-2	Gross beta	24	pCi/L	[NULL]	[NULL]	[NULL]	R	B21HN5	12587-47-2	WSCF	BETA_GPC	100-NR-2
NVP2-115.1	10/5/2009 9:51	N	EH	Oxidation Reduction Potential	43	mV	[NULL]	[NULL]	[NULL]	R	B21HN4	EH	FIELD	REDOX_PROBE_FLD	100-NR-2
NVP2-115.1	10/5/2009 9:51	N	CONDUCT	Specific Conductance	1054	uS/cm	[NULL]	[NULL]	[NULL]	R	B21HN4	CONDUCT	FIELD	CONDUCT_FLD	100-NR-2
NVP2-115.1	10/5/2009 9:51	N	TEMPERATURE	Temperature	14.6	Deg C	[NULL]	[NULL]	[NULL]	R	B21HN4	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
NVP2-115.1	10/5/2009 9:51	N	TURBIDITY	Turbidity	3.38	NTU	[NULL]	[NULL]	[NULL]	R	B21HN4	TURBIDITY	FIELD	TURBIDITY_FLD	100-NR-2
NVP2-115.1	10/5/2009 9:51	N	PH	pH Measurement	7.94	unitless	[NULL]	[NULL]	[NULL]	R	B21HN4	PH	FIELD	PH_ELECT_FLD	100-NR-2
NVP2-115.1	12/20/2009 10:55	N	DO	Dissolved oxygen	2880	ug/L	[NULL]	[NULL]	[NULL]	R	B237H3	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
NVP2-115.1	12/20/2009 10:55	N	12587-47-2	Gross beta	13	pCi/L	[NULL]	[NULL]	[NULL]	R	B237H4	12587-47-2	WSCF	BETA_GPC	100-NR-2
NVP2-115.1	12/20/2009 10:55	N	EH	Oxidation Reduction Potential	15	mV	[NULL]	[NULL]	[NULL]	R	B237H3	EH	FIELD	REDOX_PROBE_FLD	100-NR-2
NVP2-115.1	12/20/2009 10:55	N	CONDUCT	Specific Conductance	870	uS/cm	[NULL]	[NULL]	[NULL]	R	B237H3	CONDUCT	FIELD	CONDUCT_FLD	100-NR-2
NVP2-115.1	12/20/2009 10:55	N	TEMPERATURE	Temperature	7.3	Deg C	[NULL]	[NULL]	[NULL]	R	B237H3	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
NVP2-115.1	12/20/2009 10:55	N	TURBIDITY	Turbidity	181	NTU	[NULL]	[NULL]	[NULL]	R	B237H3	TURBIDITY	FIELD	TURBIDITY_FLD	100-NR-2
NVP2-115.1	12/20/2009 10:55	N	PH	pH Measurement	7.7	unitless	[NULL]	[NULL]	[NULL]	R	B237H3	PH	FIELD	PH_ELECT_FLD	100-NR-2
NVP2-115.1	3/5/2010 9:26	N	12587-47-2	Gross beta	12	pCi/L	[NULL]	[NULL]	[NULL]	R	B249Y3	12587-47-2	WSCF	BETA_GPC	100-NR-2
NVP2-115.4	8/3/2005 0:00	N	12587-47-2	Gross beta	6190	pCi/L	[NULL]	[NULL]	[NULL]	S	B1DM63	12587-47-2	STLRL	9310_ALPHABETA_GPC	100-NR-2
NVP2-115.4	8/3/2005 0:00	N	EH	Oxidation Reduction Potential	-17	mV	[NULL]	[NULL]	[NULL]	S	B1DM63	EH	FIELD	REDOX_PROBE_FLD	100-NR-2
NVP2-115.4	8/3/2005 0:00	N	CONDUCT	Specific Conductance	165.6	uS/cm	[NULL]	[NULL]	[NULL]	S	B1DM63	CONDUCT	FIELD	CONDUCT_FLD	100-NR-2
NVP2-115.4	8/3/2005 0:00	N	TEMPERATURE	Temperature	19.5	Deg C	[NULL]	[NULL]	[NULL]	S	B1DM63	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
NVP2-115.4	8/3/2005 0:00	N	TDS	Total dissolved solids	103700	ug/L	[NULL]	[NULL]	[NULL]	S	B1DM63	TDS	FIELD	TDS_FLD	100-NR-2
NVP2-115.4	8/3/2005 0:00	N	PH	pH Measurement	8.08	unitless	[NULL]	[NULL]	[NULL]	S	B1DM63	PH	FIELD	PH_ELECT_FLD	100-NR-2
NVP2-115.4	9/28/2005 0:00	N	ALKALINITY	Alkalinity	66000	ug/L	[NULL]	[NULL]	[NULL]	S	B1DYB3	ALKALINITY	ENW	2320_ALKALINITY	100-NR-2
NVP2-115.4	9/28/2005 0:00	Y	7429-90-5	Aluminum	7.23	ug/L	X	[NULL]	[NULL]	S	B1DYB1	7429-90-5	SEQUIM	1638_METALS_ICPMS	100-NR-2
NVP2-115.4	9/28/2005 0:00	Y	7440-38-2	Arsenic	0.37	ug/L	X	[NULL]	[NULL]	S	B1DYB1	7440-38-2	SEQUIM	1638_METALS_ICPMS	100-NR-2
NVP2-115.4	9/28/2005 0:00	Y	7440-39-3	Barium	15.7	ug/L	X	[NULL]	[NULL]	S	B1DYB1	7440-39-3	SEQUIM	1638_METALS_ICPMS	100-NR-2
NVP2-115.4	9/28/2005 0:00	N	24959-67-9	Bromide	[NULL]	[NULL]	U	[NULL]	[NULL]	S	B1DYB2	24959-67-9	PNL1	300.0_ANIONS_IC	100-NR-2
NVP2-115.4	9/28/2005 0:00	Y	7440-43-9	Cadmium	0.004	ug/L	UX	[NULL]	[NULL]	S	B1DYB1	7440-43-9	SEQUIM	1638_METALS_ICPMS	100-NR-2
NVP2-115.4	9/28/2005 0:00	Y	7440-70-2	Calcium	22169	ug/L	X	[NULL]	[NULL]	S	B1DYB1	7440-70-2	SEQUIM	200.7_METALS_ICP	100-NR-2
NVP2-115.4	9/28/2005 0:00	N	3812-32-6	Carbonate ion	63900	ug/L	[NULL]	[NULL]	[NULL]	S	B1DYB2	3812-32-6	PNL1	300.0_ANIONS_IC	100-NR-2
NVP2-115.4	9/28/2005 0:00	N	16887-00-6	Chloride	950	ug/L	[NULL]	[NULL]	[NULL]	S	B1DYB2	16887-00-6	PNL1	300.0_ANIONS_IC	100-NR-2
NVP2-115.4	9/28/2005 0:00	Y	7440-47-3	Chromium	1.64	ug/L	X	[NULL]	[NULL]	S	B1DYB1	7440-47-3	SEQUIM	1638_METALS_ICPMS	100-NR-2
NVP2-115.4	9/28/2005 0:00	Y	7440-50-8	Copper	0.396	ug/L	X	[NULL]	[NULL]	S	B1DYB1	7440-50-8	SEQUIM	1638_METALS_ICPMS	100-NR-2
NVP2-115.4	9/28/2005 0:00	N	DO	Dissolved oxygen	8900	ug/L	[NULL]	[NULL]	[NULL]	S	B1DYB0	DO	FIELD	360.1_OXYGEN_FLD	100-NR-2
NVP2-115.4	9/28/2005 0:00	N	16984-48-8	Fluoride	70	ug/L	[NULL]	[NULL]	[NULL]	S	B1DYB2	16984-48-8	PNL1	300.0_ANIONS_IC	100-NR-2
NVP2-115.4	9/28/2005 0:00	N	12587-47-2	Gross beta	6270	pCi/L	[NULL]	[NULL]	[NULL]	S	B1DYB0	12587-47-2	STLRL	9310_ALPHABETA_GPC	100-NR-2
NVP2-115.4	9/28/2005 0:00	Y	7439-92-1	Lead	0.0113	ug/L	BX	[NULL]	[NULL]	S	B1DYB1	7439-92-1	SEQUIM	1638_METALS_ICPMS	100-NR-2
NVP2-115.4	9/28/2005 0:00	Y	7439-95-4	Magnesium	4041	ug/L	X	[NULL]	[NULL]	S	B1DYB1	7439-95-4	SEQUIM	200.7_METALS_ICP	100-NR-2
NVP2-115.4	9/28/2005 0:00	Y	7439-96-5	Manganese	3.71	ug/L	X	[NULL]	[NULL]	S	B1DYB1	7439-96-5	SEQUIM	1638_METALS_ICPMS	100-NR-2
NVP2-115.4	9/28/2005 0:00	Y	7440-02-0	Nickel	0.595	ug/L	X	[NULL]	[NULL]	S	B1DYB1	7440-02-0	SEQUIM	1638_METALS_ICPMS	100-NR-2
NVP2-115.4	9/28/2005 0:00	N	14797-55-8	Nitrate	1910	ug/L	[NULL]	[NULL]	[NULL]	S	B1DYB2	14797-55-8	PNL1	300.0_ANIONS_IC	100-NR-2
NVP2-115.4	9/28/2005 0:00	N	EH	Oxidation Reduction Potential	187	mV	[NULL]	[NULL]	[NULL]	S	B1DYB0	EH	FIELD	REDOX_PROBE_FLD	100-NR-2
NVP2-115.4	9/28/2005 0:00	N	14265-44-2	Phosphate	80	ug/L	[NULL]	[NULL]	[NULL]	S	B1DYB2	14265-44-2	PNL1	300.0_ANIONS_IC	100-NR-2
NVP2-115.4	9/28/2005 0:00	Y	7440-09-7	Potassium	1151	ug/L	X	[NULL]	[NULL]	S	B1DYB1	7440-09-7	SEQUIM	200.7_METALS_ICP	100-NR-2
NVP2-115.4	9/28/2005 0:00	Y	7782-49-2	Selenium	0.191	ug/L	BX	[NULL]	[NULL]	S	B1DYB1	7782-49-2	SEQUIM	1638_METALS_ICPMS	100-NR-2
NVP2-115.4	9/28/2005 0:00	Y	7440-23-5	Sodium	2310	ug/L	X	[NULL]	[NULL]	S	B1DYB1	7440-23-5	SEQUIM	200.7_METALS_ICP	100-NR-2
NVP2-115.4	9/28/2005 0:00	N	CONDUCT	Specific Conductance	148.8	uS/cm	[NULL]	[NULL]	[NULL]	S	B1DYB0	CONDUCT	FIELD	CONDUCT_FLD	100-NR-2
NVP2-115.4	9/28/2005 0:00	Y	7440-24-6	Strontium	74.8	ug/L	X	[NULL]	[NULL]	S	B1DYB1	7440-24-6	SEQUIM	1638_METALS_ICPMS	100-NR-2
NVP2-115.4	9/28/2005 0:00	N	10098-97-2	Strontium-90	3670	pCi/L	[NULL]	[NULL]	[NULL]	S	B1DYB0	10098-97-2	STLRL	SRISO_SEP_PRECIP_GPC	100-NR-2
NVP2-115.4	9/28/2005 0:00	N	14808-79-8	Sulfate	9290	ug/L	[NULL]	[NULL]	[NULL]	S	B1DYB2	14808-79-8	PNL1	300.0_ANIONS_IC	100-NR-2
NVP2-115.4	9/28/2005 0:00	N	TEMPERATURE	Temperature	16.5	Deg C	[NULL]	[NULL]	[NULL]	S	B1DYB0	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
NVP2-115.4	9/28/2005 0:00	Y	7440-29-1	Thorium	0.00632	ug/L	X	[NULL]	[NULL]	S	B1DYB1	7440-29-1	SEQUIM	1638_METALS_ICPMS	100-NR-2
NVP2-115.4	9/28/2005 0:00	N	TDS	Total dissolved solids	95300	ug/L	[NULL]	[NULL]	[NULL]	S	B1DYB0	TDS	FIELD	TDS_FLD	100-NR-2
NVP2-115.4	9/28/2005 0:00	N	10028-17-8	Tritium	55.1	pCi/L	U	[NULL]	[NULL]	S	B1DYB0	10028-17-8	STLRL	TRITIUM_DIST_LSC	100-NR-2
NVP2-115.4	9/28/2005 0:00	Y	7440-61-1	Uranium	0.0917	ug/L	X	[NULL]	[NULL]	S	B1DYB1	7440-61-1	SEQUIM	1638_METALS_ICPMS	100-NR-2
NVP2-115.4	9/28/2005 0:00	Y	7440-66-6	Zinc	2.1	ug/L	X	[NULL]	[NULL]	S	B1DYB1	7440-66-6	SEQUIM	1638_METALS_ICPMS	100-NR-2
NVP2-115.4	9/28/2005 0:00	N	PH	pH Measurement	7.1	unitless	[NULL]	[NULL]	[NULL]	S	B1DYB0	PH	FIELD	PH_ELECT_FLD	100-NR-2
NVP2-115.4	12/27/2005 0:00	N	12587-47-2	Gross beta	5950	pCi/L	[NULL]	[NULL]	[NULL]	S	B1H3P7	12587-47-2	STLRL	9310_ALPHABETA_GPC	100-NR-2
NVP2-115.4	12/27/2005 0:00	N	EH	Oxidation Reduction Potential	91	mV	[NULL]	[NULL]	[NULL]	S	B1H3P7	EH	FIELD	REDOX_PROBE_FLD	100-NR-2
NVP2-115.4	12/27/2005 0:00	N	CONDUCT	Specific Conductance	134	uS/cm	[NULL]	[NULL]	[NULL]	S	B1H3P7	CONDUCT	FIELD	CONDUCT_FLD	100-NR-2

WELL NAME	SAMP DATE TIME	FILTERED FLAG	STD CON ID	STD CON LONGNAME	STD VALUE RPTD	STD ANAL UNITS RPTD	LAB QUALIFIER	REVIEW QUALIFIER	VALIDATION QUALIFIER	COLLECTION PURPOSE	SAMP NUM	CON ID	LAB CODE	METHOD NAME	GW AREA OF INTEREST
NVP2-115.4	12/27/2005 0:00	N	TEMPERATURE	Temperature	8.4	Deg C	[NULL]	[NULL]	[NULL]	S	B1H3P7	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
NVP2-115.4	12/27/2005 0:00	N	TDS	Total dissolved solids	88000	ug/L	[NULL]	[NULL]	[NULL]	S	B1H3P7	TDS	FIELD	TDS_FLD	100-NR-2
NVP2-115.4	12/27/2005 0:00	N	PH	pH Measurement	7.2	unitless	[NULL]	[NULL]	[NULL]	S	B1H3P7	PH	FIELD	PH_ELECT_FLD	100-NR-2
NVP2-115.4	1/11/2006 0:00	N	DO	Dissolved oxygen	10200	ug/L	[NULL]	[NULL]	[NULL]	S	B1HB70	DO	FIELD	360.1_OXYGEN_FLD	100-NR-2
NVP2-115.4	1/11/2006 0:00	N	12587-47-2	Gross beta	6680	pCi/L	[NULL]	[NULL]	[NULL]	S	B1HB70	12587-47-2	STLRL	9310_ALPHABETA_GPC	100-NR-2
NVP2-115.4	1/11/2006 0:00	N	EH	Oxidation Reduction Potential	25	mV	[NULL]	[NULL]	[NULL]	S	B1HB70	EH	FIELD	REDOX_PROBE_FLD	100-NR-2
NVP2-115.4	1/11/2006 0:00	N	CONDUCT	Specific Conductance	136.5	uS/cm	[NULL]	[NULL]	[NULL]	S	B1HB70	CONDUCT	FIELD	CONDUCT_FLD	100-NR-2
NVP2-115.4	1/11/2006 0:00	N	TEMPERATURE	Temperature	7.7	Deg C	[NULL]	[NULL]	[NULL]	S	B1HB70	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
NVP2-115.4	1/11/2006 0:00	N	PH	pH Measurement	7.78	unitless	[NULL]	[NULL]	[NULL]	S	B1HB70	PH	FIELD	PH_ELECT_FLD	100-NR-2
NVP2-115.4	2/7/2006 13:11	N	DO	Dissolved oxygen	11100	ug/L	[NULL]	[NULL]	[NULL]	S	B1HL48	DO	FIELD	360.1_OXYGEN_FLD	100-NR-2
NVP2-115.4	2/7/2006 13:11	N	12587-47-2	Gross beta	6270	pCi/L	[NULL]	[NULL]	[NULL]	S	B1HL48	12587-47-2	STLRL	9310_ALPHABETA_GPC	100-NR-2
NVP2-115.4	2/7/2006 13:11	N	EH	Oxidation Reduction Potential	59	mV	[NULL]	[NULL]	[NULL]	S	B1HL48	EH	FIELD	REDOX_PROBE_FLD	100-NR-2
NVP2-115.4	2/7/2006 13:11	N	CONDUCT	Specific Conductance	134.6	uS/cm	[NULL]	[NULL]	[NULL]	S	B1HL48	CONDUCT	FIELD	CONDUCT_FLD	100-NR-2
NVP2-115.4	2/7/2006 13:11	N	TEMPERATURE	Temperature	7.23	Deg C	[NULL]	[NULL]	[NULL]	S	B1HL48	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
NVP2-115.4	2/7/2006 13:11	N	PH	pH Measurement	8.27	unitless	[NULL]	[NULL]	[NULL]	S	B1HL48	PH	FIELD	PH_ELECT_FLD	100-NR-2
NVP2-115.4	3/8/2006 12:10	N	24959-67-9	Bromide	[NULL]	ug/L	U	[NULL]	[NULL]	S	B1HV94	24959-67-9	PNL1	300.0_ANIONS_IC	100-NR-2
NVP2-115.4	3/8/2006 12:10	Y	7440-70-2	Calcium	18160.4	ug/L	[NULL]	[NULL]	[NULL]	S	B1HV93	7440-70-2	RJ LEE	200.8_METALS_ICPMS	100-NR-2
NVP2-115.4	3/8/2006 12:10	N	3812-32-6	Carbonate ion	47700	ug/L	[NULL]	[NULL]	[NULL]	S	B1HV94	3812-32-6	PNL1	300.0_ANIONS_IC	100-NR-2
NVP2-115.4	3/8/2006 12:10	N	16887-00-6	Chloride	910	ug/L	[NULL]	[NULL]	[NULL]	S	B1HV94	16887-00-6	PNL1	300.0_ANIONS_IC	100-NR-2
NVP2-115.4	3/8/2006 12:10	N	16984-48-8	Fluoride	80	ug/L	[NULL]	[NULL]	[NULL]	S	B1HV94	16984-48-8	PNL1	300.0_ANIONS_IC	100-NR-2
NVP2-115.4	3/8/2006 12:10	N	12587-47-2	Gross beta	5930	pCi/L	[NULL]	[NULL]	[NULL]	S	B1HV61	12587-47-2	STLRL	9310_ALPHABETA_GPC	100-NR-2
NVP2-115.4	3/8/2006 12:10	N	14797-55-8	Nitrate	1070	ug/L	[NULL]	[NULL]	[NULL]	S	B1HV94	14797-55-8	PNL1	300.0_ANIONS_IC	100-NR-2
NVP2-115.4	3/8/2006 12:10	N	14265-44-2	Phosphate	90	ug/L	[NULL]	[NULL]	[NULL]	S	B1HV94	14265-44-2	PNL1	300.0_ANIONS_IC	100-NR-2
NVP2-115.4	3/8/2006 12:10	Y	7440-23-5	Sodium	1733.13	ug/L	[NULL]	[NULL]	[NULL]	S	B1HV93	7440-23-5	RJ LEE	200.8_METALS_ICPMS	100-NR-2
NVP2-115.4	3/8/2006 12:10	N	127-09-3	Sodium acetate	[NULL]	ug/L	U	[NULL]	[NULL]	S	B1HV94	127-09-3	PNL1	300.0_ANIONS_IC	100-NR-2
NVP2-115.4	3/8/2006 12:10	N	68-04-2	Sodium citrate	[NULL]	ug/L	U	[NULL]	[NULL]	S	B1HV94	68-04-2	PNL1	300.0_ANIONS_IC	100-NR-2
NVP2-115.4	3/8/2006 12:10	N	141-53-7	Sodium formate	[NULL]	ug/L	U	[NULL]	[NULL]	S	B1HV94	141-53-7	PNL1	300.0_ANIONS_IC	100-NR-2
NVP2-115.4	3/8/2006 12:10	N	14808-79-8	Sulfate	9810	ug/L	[NULL]	[NULL]	[NULL]	S	B1HV94	14808-79-8	PNL1	300.0_ANIONS_IC	100-NR-2
NVP2-115.4	3/8/2006 12:10	Y	7440-61-1	Uranium	0.08	ug/L	B	[NULL]	[NULL]	S	B1HV93	7440-61-1	RJ LEE	200.8_METALS_ICPMS	100-NR-2
NVP2-115.4	4/13/2006 11:53	N	DO	Dissolved oxygen	9200	ug/L	[NULL]	[NULL]	[NULL]	S	B1J286	DO	FIELD	360.1_OXYGEN_FLD	100-NR-2
NVP2-115.4	4/13/2006 11:53	N	12587-47-2	Gross beta	5660	pCi/L	[NULL]	[NULL]	[NULL]	S	B1J286	12587-47-2	STLRL	9310_ALPHABETA_GPC	100-NR-2
NVP2-115.4	4/13/2006 11:53	N	EH	Oxidation Reduction Potential	120	mV	[NULL]	[NULL]	[NULL]	S	B1J286	EH	FIELD	REDOX_PROBE_FLD	100-NR-2
NVP2-115.4	4/13/2006 11:53	N	CONDUCT	Specific Conductance	141.3	uS/cm	[NULL]	[NULL]	[NULL]	S	B1J286	CONDUCT	FIELD	CONDUCT_FLD	100-NR-2
NVP2-115.4	4/13/2006 11:53	N	TEMPERATURE	Temperature	8.1	Deg C	[NULL]	[NULL]	[NULL]	S	B1J286	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
NVP2-115.4	4/13/2006 11:53	N	PH	pH Measurement	7.94	unitless	[NULL]	[NULL]	[NULL]	S	B1J286	PH	FIELD	PH_ELECT_FLD	100-NR-2
NVP2-115.4	5/10/2006 10:15	N	ALKALINITY	Alkalinity	78000	ug/L	[NULL]	[NULL]	[NULL]	S	B1J6Y8	ALKALINITY	RJ LEE	2320_ALKALINITY	100-NR-2
NVP2-115.4	5/10/2006 10:15	Y	7440-38-2	Arsenic	0.95	ug/L	B	[NULL]	[NULL]	S	B1J6Y7	7440-38-2	RJ LEE	200.8_METALS_ICPMS	100-NR-2
NVP2-115.4	5/10/2006 10:15	Y	7440-39-3	Barium	21.15	ug/L	[NULL]	[NULL]	[NULL]	S	B1J6Y7	7440-39-3	RJ LEE	200.8_METALS_ICPMS	100-NR-2
NVP2-115.4	5/10/2006 10:15	N	24959-67-9	Bromide	[NULL]	ug/L	U	[NULL]	[NULL]	S	B1J6Y6	24959-67-9	PNL1	300.0_ANIONS_IC	100-NR-2
NVP2-115.4	5/10/2006 10:15	Y	7440-70-2	Calcium	27376.1	ug/L	D	[NULL]	[NULL]	S	B1J6Y7	7440-70-2	RJ LEE	200.8_METALS_ICPMS	100-NR-2
NVP2-115.4	5/10/2006 10:15	N	3812-32-6	Carbonate ion	62500	ug/L	[NULL]	[NULL]	[NULL]	S	B1J6Y6	3812-32-6	PNL1	300.0_ANIONS_IC	100-NR-2
NVP2-115.4	5/10/2006 10:15	N	16887-00-6	Chloride	1340	ug/L	[NULL]	[NULL]	[NULL]	S	B1J6Y6	16887-00-6	PNL1	300.0_ANIONS_IC	100-NR-2
NVP2-115.4	5/10/2006 10:15	Y	7440-47-3	Chromium	[NULL]	ug/L	U	[NULL]	[NULL]	S	B1J6Y7	7440-47-3	RJ LEE	200.8_METALS_ICPMS	100-NR-2
NVP2-115.4	5/10/2006 10:15	N	DO	Dissolved oxygen	6400	ug/L	[NULL]	[NULL]	[NULL]	S	B1J6Y4	DO	FIELD	360.1_OXYGEN_FLD	100-NR-2
NVP2-115.4	5/10/2006 10:15	N	16984-48-8	Fluoride	70	ug/L	[NULL]	[NULL]	[NULL]	S	B1J6Y6	16984-48-8	PNL1	300.0_ANIONS_IC	100-NR-2
NVP2-115.4	5/10/2006 10:15	N	12587-47-2	Gross beta	8030	pCi/L	[NULL]	[NULL]	[NULL]	S	B1J6Y4	12587-47-2	STLRL	9310_ALPHABETA_GPC	100-NR-2
NVP2-115.4	5/10/2006 10:15	Y	7439-92-1	Lead	[NULL]	ug/L	U	[NULL]	[NULL]	S	B1J6Y7	7439-92-1	RJ LEE	200.8_METALS_ICPMS	100-NR-2
NVP2-115.4	5/10/2006 10:15	Y	7440-02-0	Nickel	0.86	ug/L	[NULL]	[NULL]	[NULL]	S	B1J6Y7	7440-02-0	RJ LEE	200.8_METALS_ICPMS	100-NR-2
NVP2-115.4	5/10/2006 10:15	N	14797-55-8	Nitrate	880	ug/L	[NULL]	[NULL]	[NULL]	S	B1J6Y6	14797-55-8	PNL1	300.0_ANIONS_IC	100-NR-2
NVP2-115.4	5/10/2006 10:15	N	EH	Oxidation Reduction Potential	26	mV	[NULL]	[NULL]	[NULL]	S	B1J6Y4	EH	FIELD	REDOX_PROBE_FLD	100-NR-2
NVP2-115.4	5/10/2006 10:15	N	14265-44-2	Phosphate	120	ug/L	[NULL]	[NULL]	[NULL]	S	B1J6Y6	14265-44-2	PNL1	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
NVP2-115.4	5/10/2006 10:15	Y	7440-09-7	Potassium	1267.36	ug/L	[NULL]	[NULL]	[NULL]	S	B1J6Y7	7440-09-7	RJ LEE	200.8_METALS_ICPMS	100-NR-2
NVP2-115.4	5/10/2006 10:15	Y	7440-23-5	Sodium	2539.42	ug/L	[NULL]	[NULL]	[NULL]	S	B1J6Y7	7440-23-5	RJ LEE	200.8_METALS_ICPMS	100-NR-2
NVP2-115.4	5/10/2006 10:15	N	127-09-3	Sodium acetate	[NULL]	ug/L	U	[NULL]	[NULL]	S	B1J6Y6	127-09-3	PNL1	300.0_ANIONS_IC	100-NR-2
NVP2-115.4	5/10/2006 10:15	N	68-04-2	Sodium citrate	[NULL]	ug/L	U	[NULL]	[NULL]	S	B1J6Y6	68-04-2	PNL1	300.0_ANIONS_IC	100-NR-2
NVP2-115.4	5/10/2006 10:15	N	141-53-7	Sodium formate	[NULL]	ug/L	U	[NULL]	[NULL]	S	B1J6Y6	141-53-7	PNL1	300.0_ANIONS_IC	100-NR-2
NVP2-115.4	5/10/2006 10:15	N	CONDUCT	Specific Conductance	175.3	uS/cm	[NULL]	[NULL]	[NULL]	S	B1J6Y4	CONDUCT	FIELD	CONDUCT_FLD	100-NR-2
NVP2-115.4	5/10/2006 10:15	N	10098-97-2	Strontium-90	2020	pCi/L	[NULL]	[NULL]	[NULL]	S	B1J6Y4	10098-97-2	STLRL	SRISO_SEP_PRECIP_GPC	100-NR-2
NVP2-115.4	5/10/2006 10:15	N	14808-79-8	Sulfate	9640	ug/L	[NULL]	[NULL]	[NULL]	S	B1J6Y6	14808-79-8	PNL1	300.0_ANIONS_IC	100-NR-2
NVP2-115.4	5/10/2006 10:15	N	TEMPERATURE	Temperature	11.5	Deg C	[NULL]	[NULL]	[NULL]	S	B1J6Y4	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
NVP2-115.4	5/10/2006 10:15	N	10028-17-8	Tritium	-36.3	pCi/L	U	[NULL]	[NULL]	S	B1J6Y5	10028-17-8	STLRL	TRITIUM_DIST_LSC	100-NR-2
NVP2-115.4	5/10/2006 10:15	Y	7440-66-6	Zinc	3.67	ug/L	[NULL]	[NULL]	[NULL]	S	B1J6Y7	7440-66-6	RJ LEE	200.8_METALS_ICPMS	100-NR-2
NVP2-115.4	5/10/2006 10:15	N	PH	pH Measurement	7.59	unitless	[NULL]	[NULL]	[NULL]	S	B1J6Y4	PH	FIELD	PH_ELECT_FLD	100-NR-2
NVP2-115.4	6/6/2006 11:05	N	DO	Dissolved oxygen	5400	ug/L	[NULL]	[NULL]	[NULL]	R	B1JDV0	DO	FIELD	360.1_OXYGEN_FLD	100-NR-2
NVP2-115.4	6/6/2006 11:05	N	12587-47-2	Gross beta	5240	pCi/L	[NULL]	[NULL]	[NULL]	R	B1JDV1	12587-47-2	STLRL	9310_ALPHABETA_GPC	100-NR-2
NVP2-115.4	6/6/2006 11:05	N	EH	Oxidation Reduction Potential	9	mV	[NULL]	[NULL]	[NULL]	R	B1JDV0	EH	FIELD	REDOX_PROBE_FLD	100-NR-2
NVP2-115.4	6/6/2006 11:05	N	CONDUCT	Specific Conductance	139	uS/cm	[NULL]	[NULL]	[NULL]	R	B1JDV0	CONDUCT	FIELD	120.1_CONDUCT_FLD	100-NR-2
NVP2-115.4	6/6/2006 11:05	N	TEMPERATURE	Temperature	16.4	Deg C	[NULL]	[NULL]	[NULL]	R	B1JDV0	TEMPERATURE	FIELD	170.1_TEMP_FLD	100-NR-2
NVP2-115.4	6/6/2006 11:05	N	PH	pH Measurement	7.74	unitless	[NULL]	[NULL]	[NULL]	R	B1JDV0	PH	FIELD	PH_ELECT_FLD	100-NR-2
NVP2-115.4	9/25/2006 12:10	N	DO	Dissolved oxygen	8000	ug/L	[NULL]	[NULL]	[NULL]	R	B1KBT9	DO	FIELD	360.1_OXYGEN_FLD	100-NR-2
NVP2-115.4	9/25/2006 12:10	N	12587-47-2	Gross beta	9240	pCi/L	[NULL]	[NULL]	[NULL]	R	B1KBV0	12587-47-2	STLRL	9310_ALPHABETA_GPC	100-NR-2
NVP2-115.4	9/25/2006 12:10	N	EH	Oxidation Reduction Potential	48	mV	[NULL]	[NULL]	[NULL]	R	B1KBT9	EH	FIELD	REDOX_PROBE_FLD	100-NR-2
NVP2-115.4	9/25/2006 12:10	N	CONDUCT	Specific Conductance	232	uS/cm	[NULL]	[NULL]	[NULL]	R	B1KBT9	CONDUCT	FIELD	120.1_CONDUCT_FLD	100-NR-2
NVP2-115.4	9/25/2006 12:10	N	TEMPERATURE	Temperature	16.8	Deg C	[NULL]	[NULL]	[NULL]	R	B1KBT9	TEMPERATURE	FIELD	170.1_TEMP_FLD	100-NR-2
NVP2-115.4	9/25/2006 12:10	N	PH	pH Measurement	7.7	unitless	[NULL]	[NULL]	[NULL]	R	B1KBT9	PH	FIELD	PH_ELECT_FLD	100-NR-2
NVP2-115.4	3/13/2007 13:15	N	DO	Dissolved oxygen	10600	ug/L	[NULL]	[NULL]	[NULL]	R	B1MPF6	DO	FIELD	360.1_OXYGEN_FLD	100-NR-2
NVP2-115.4	3/13/2007 13:15	N	12587-46-1	Gross alpha	53	pCi/L	[NULL]	R	[NULL]	R	B1MPF6	12587-46-1	WSCF	ALPHA_GPC	100-NR-2
NVP2-115.4	3/13/2007 13:15	N	12587-47-2	Gross beta	7200	pCi/L	[NULL]	[NULL]	[NULL]	R	B1MPF6	12587-47-2	WSCF	BETA_GPC	100-NR-2
NVP2-115.4	3/13/2007 13:15	N	12587-47-2	Gross beta	6830	pCi/L	[NULL]	[NULL]	[NULL]	R	B1MRN5	12587-47-2	STLRL	BETA_GPC	100-NR-2
NVP2-115.4	3/13/2007 13:15	N	EH	Oxidation Reduction Potential	197	mV	[NULL]	[NULL]	[NULL]	R	B1MPF6	EH	FIELD	REDOX_PROBE_FLD	100-NR-2
NVP2-115.4	3/13/2007 13:15	N	CONDUCT	Specific Conductance	154.5	uS/cm	[NULL]	[NULL]	[NULL]	R	B1MPF6	CONDUCT	FIELD	CONDUCT_FLD	100-NR-2
NVP2-115.4	3/13/2007 13:15	N	TEMPERATURE	Temperature	8.3	Deg C	[NULL]	[NULL]	[NULL]	R	B1MPF6	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
NVP2-115.4	3/13/2007 13:15	N	TURBIDITY	Turbidity	0.75	NTU	[NULL]	[NULL]	[NULL]	R	B1MPF6	TURBIDITY	FIELD	TURBIDITY_FLD	100-NR-2
NVP2-115.4	3/13/2007 13:15	N	PH	pH Measurement	7.5	unitless	[NULL]	[NULL]	[NULL]	R	B1MPF6	PH	FIELD	PH_ELECT_FLD	100-NR-2
NVP2-115.4	6/26/2007 10:25	N	DO	Dissolved oxygen	7750	ug/L	[NULL]	[NULL]	[NULL]	R	B1NV21	DO	FIELD	360.1_OXYGEN_FLD	100-NR-2
NVP2-115.4	6/26/2007 10:25	N	12587-46-1	Gross alpha	1.3	pCi/L	U	G	[NULL]	R	B1NV21	12587-46-1	WSCF	ALPHA_GPC	100-NR-2
NVP2-115.4	6/26/2007 10:25	N	12587-47-2	Gross beta	5800	pCi/L	[NULL]	[NULL]	[NULL]	R	B1NV21	12587-47-2	WSCF	BETA_GPC	100-NR-2
NVP2-115.4	6/26/2007 10:25	N	EH	Oxidation Reduction Potential	59	mV	[NULL]	[NULL]	[NULL]	R	B1NV21	EH	FIELD	REDOX_PROBE_FLD	100-NR-2
NVP2-115.4	6/26/2007 10:25	N	CONDUCT	Specific Conductance	165.4	uS/cm	[NULL]	[NULL]	[NULL]	R	B1NV21	CONDUCT	FIELD	CONDUCT_FLD	100-NR-2
NVP2-115.4	6/26/2007 10:25	N	TEMPERATURE	Temperature	19.4	Deg C	[NULL]	[NULL]	[NULL]	R	B1NV21	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
NVP2-115.4	6/26/2007 10:25	N	TURBIDITY	Turbidity	1.56	NTU	[NULL]	[NULL]	[NULL]	R	B1NV21	TURBIDITY	FIELD	TURBIDITY_FLD	100-NR-2
NVP2-115.4	6/26/2007 10:25	N	PH	pH Measurement	8.03	unitless	[NULL]	[NULL]	[NULL]	R	B1NV21	PH	FIELD	PH_ELECT_FLD	100-NR-2
NVP2-115.4	8/9/2007 12:12	N	DO	Dissolved oxygen	4390	ug/L	[NULL]	[NULL]	[NULL]	C	B1P3N1	DO	FIELD	360.1_OXYGEN_FLD	100-NR-2
NVP2-115.4	8/9/2007 12:12	N	12587-46-1	Gross alpha	-1.4	pCi/L	U	G	[NULL]	R	B1P3V5	12587-46-1	WSCF	ALPHA_GPC	100-NR-2
NVP2-115.4	8/9/2007 12:12	N	12587-47-2	Gross beta	14000	pCi/L	[NULL]	[NULL]	[NULL]	R	B1P3V5	12587-47-2	WSCF	BETA_GPC	100-NR-2
NVP2-115.4	8/9/2007 12:12	N	EH	Oxidation Reduction Potential	74	mV	[NULL]	[NULL]	[NULL]	C	B1P3N1	EH	FIELD	REDOX_PROBE_FLD	100-NR-2
NVP2-115.4	8/9/2007 12:12	N	CONDUCT	Specific Conductance	335	uS/cm	[NULL]	[NULL]	[NULL]	C	B1P3N1	CONDUCT	FIELD	CONDUCT_FLD	100-NR-2
NVP2-115.4	8/9/2007 12:12	N	TEMPERATURE	Temperature	22.1	Deg C	[NULL]	[NULL]	[NULL]	C	B1P3N1	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
NVP2-115.4	8/9/2007 12:12	N	TURBIDITY	Turbidity	0.99	NTU	[NULL]	[NULL]	[NULL]	C	B1P3N1	TURBIDITY	FIELD	TURBIDITY_FLD	100-NR-2
NVP2-115.4	8/9/2007 12:12	N	PH	pH Measurement	7.56	unitless	[NULL]	[NULL]	[NULL]	C	B1P3N1	PH	FIELD	PH_ELECT_FLD	100-NR-2
NVP2-115.4	12/18/2007 9:48	N	DO	Dissolved oxygen	1250	ug/L	[NULL]	[NULL]	[NULL]	R	B1R9Y8	DO	FIELD	360.1_OXYGEN	100-NR-2

WELL NAME	SAMP DATE TIME	FILTERED FLAG	STD CON ID	STD CON LONGNAME	STD VALUE RPTD	STD ANAL UNITS RPTD	LAB QUALIFIER	REVIEW QUALIFIER	VALIDATION QUALIFIER	COLLECTION PURPOSE	SAMP NUM	CON ID	LAB CODE	METHOD NAME	GW AREA OF INTEREST
NVP2-115.4	12/18/2007 9:48	N	EH	Oxidation Reduction Potential	50	mV	[NULL]	[NULL]	[NULL]	R	B1R9Y8	EH	FIELD	REDOX_PROBE_FLD	100-NR-2
NVP2-115.4	12/18/2007 9:48	N	CONDUCT	Specific Conductance	242	uS/cm	[NULL]	[NULL]	[NULL]	R	B1R9Y8	CONDUCT	FIELD	CONDUCT_FLD	100-NR-2
NVP2-115.4	12/18/2007 9:48	N	TEMPERATURE	Temperature	6.7	Deg C	[NULL]	[NULL]	[NULL]	R	B1R9Y8	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
NVP2-115.4	12/18/2007 9:48	N	TURBIDITY	Turbidity	2	NTU	[NULL]	[NULL]	[NULL]	R	B1R9Y8	TURBIDITY	FIELD	TURBIDITY_FLD	100-NR-2
NVP2-115.4	12/18/2007 9:48	N	PH	pH Measurement	8.45	unitless	[NULL]	[NULL]	[NULL]	R	B1R9Y8	PH	FIELD	PH_ELECT_FLD	100-NR-2
NVP2-115.4	12/18/2007 9:50	N	12587-47-2	Gross beta	1590	pCi/L	[NULL]	[NULL]	[NULL]	R	B1R9Y9	12587-47-2	TARL	9310_ALPHABETA_GPC	100-NR-2
NVP2-115.4	3/20/2008 10:30	N	DO	Dissolved oxygen	3830	ug/L	[NULL]	[NULL]	[NULL]	R	B1THP5	DO	FIELD	360.1_OXYGEN_FLD	100-NR-2
NVP2-115.4	3/20/2008 10:30	N	12587-47-2	Gross beta	2270	pCi/L	[NULL]	[NULL]	[NULL]	R	B1THP6	12587-47-2	TARL	9310_ALPHABETA_GPC	100-NR-2
NVP2-115.4	3/20/2008 10:30	N	EH	Oxidation Reduction Potential	109	mV	[NULL]	[NULL]	[NULL]	R	B1THP5	EH	FIELD	REDOX_PROBE_FLD	100-NR-2
NVP2-115.4	3/20/2008 10:30	N	CONDUCT	Specific Conductance	250	uS/cm	[NULL]	[NULL]	[NULL]	R	B1THP5	CONDUCT	FIELD	CONDUCT_FLD	100-NR-2
NVP2-115.4	3/20/2008 10:30	N	TEMPERATURE	Temperature	5.6	Deg C	[NULL]	[NULL]	[NULL]	R	B1THP5	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
NVP2-115.4	3/20/2008 10:30	N	TURBIDITY	Turbidity	4.32	NTU	[NULL]	[NULL]	[NULL]	R	B1THP5	TURBIDITY	FIELD	TURBIDITY_FLD	100-NR-2
NVP2-115.4	3/20/2008 10:30	N	PH	pH Measurement	8.63	unitless	[NULL]	[NULL]	[NULL]	R	B1THP5	PH	FIELD	PH_ELECT_FLD	100-NR-2
NVP2-115.4	1/8/2009 10:06	N	DO	Dissolved oxygen	2280	ug/L	[NULL]	[NULL]	[NULL]	R	B1XX10	DO	FIELD	360.1_OXYGEN_FLD	100-NR-2
NVP2-115.4	1/8/2009 10:06	N	12587-47-2	Gross beta	1400	pCi/L	[NULL]	[NULL]	[NULL]	R	B1XX08	12587-47-2	WSCF	BETA_GPC	100-NR-2
NVP2-115.4	1/8/2009 10:06	N	EH	Oxidation Reduction Potential	87	mV	[NULL]	[NULL]	[NULL]	R	B1XX10	EH	FIELD	REDOX_PROBE_FLD	100-NR-2
NVP2-115.4	1/8/2009 10:06	N	CONDUCT	Specific Conductance	879	uS/cm	[NULL]	[NULL]	[NULL]	R	B1XX10	CONDUCT	FIELD	CONDUCT_FLD	100-NR-2
NVP2-115.4	1/8/2009 10:06	N	TEMPERATURE	Temperature	6.5	Deg C	[NULL]	[NULL]	[NULL]	R	B1XX10	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
NVP2-115.4	1/8/2009 10:06	N	TURBIDITY	Turbidity	2.28	NTU	[NULL]	[NULL]	[NULL]	R	B1XX10	TURBIDITY	FIELD	TURBIDITY_FLD	100-NR-2
NVP2-115.4	1/8/2009 10:06	N	PH	pH Measurement	8.16	unitless	[NULL]	[NULL]	[NULL]	R	B1XX10	PH	FIELD	PH_ELECT_FLD	100-NR-2
NVP2-115.4	4/1/2009 10:34	N	DO	Dissolved oxygen	1990	ug/L	[NULL]	[NULL]	[NULL]	R	B1YPR4	DO	FIELD	360.1_OXYGEN_FLD	100-NR-2
NVP2-115.4	4/1/2009 10:34	N	12587-47-2	Gross beta	1700	pCi/L	[NULL]	[NULL]	[NULL]	R	B1YPR5	12587-47-2	WSCF	BETA_GPC	100-NR-2
NVP2-115.4	4/1/2009 10:34	N	EH	Oxidation Reduction Potential	58	mV	[NULL]	[NULL]	[NULL]	R	B1YPR4	EH	FIELD	REDOX_PROBE_FLD	100-NR-2
NVP2-115.4	4/1/2009 10:34	N	CONDUCT	Specific Conductance	770	uS/cm	[NULL]	[NULL]	[NULL]	R	B1YPR4	CONDUCT	FIELD	CONDUCT_FLD	100-NR-2
NVP2-115.4	4/1/2009 10:34	N	TEMPERATURE	Temperature	5.9	Deg C	[NULL]	[NULL]	[NULL]	R	B1YPR4	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
NVP2-115.4	4/1/2009 10:34	N	TURBIDITY	Turbidity	2.99	NTU	[NULL]	[NULL]	[NULL]	R	B1YPR4	TURBIDITY	FIELD	TURBIDITY_FLD	100-NR-2
NVP2-115.4	4/1/2009 10:34	N	PH	pH Measurement	8.43	unitless	[NULL]	[NULL]	[NULL]	R	B1YPR4	PH	FIELD	PH_ELECT_FLD	100-NR-2
NVP2-115.4	7/1/2009 8:45	N	DO	Dissolved oxygen	2370	ug/L	[NULL]	[NULL]	[NULL]	R	B20M66	DO	FIELD	360.1_OXYGEN_FLD	100-NR-2
NVP2-115.4	7/1/2009 8:45	N	12587-47-2	Gross beta	790	pCi/L	[NULL]	[NULL]	[NULL]	R	B20M67	12587-47-2	WSCF	BETA_GPC	100-NR-2
NVP2-115.4	7/1/2009 8:45	N	EH	Oxidation Reduction Potential	59	mV	[NULL]	[NULL]	[NULL]	R	B20M66	EH	FIELD	REDOX_PROBE_FLD	100-NR-2
NVP2-115.4	7/1/2009 8:45	N	CONDUCT	Specific Conductance	494	uS/cm	[NULL]	[NULL]	[NULL]	R	B20M66	CONDUCT	FIELD	CONDUCT_FLD	100-NR-2
NVP2-115.4	7/1/2009 8:45	N	TEMPERATURE	Temperature	16.2	Deg C	[NULL]	[NULL]	[NULL]	R	B20M66	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
NVP2-115.4	7/1/2009 8:45	N	TURBIDITY	Turbidity	5.3	NTU	[NULL]	[NULL]	[NULL]	R	B20M66	TURBIDITY	FIELD	TURBIDITY_FLD	100-NR-2
NVP2-115.4	7/1/2009 8:45	N	PH	pH Measurement	8.43	unitless	[NULL]	[NULL]	[NULL]	R	B20M66	PH	FIELD	PH_ELECT_FLD	100-NR-2
NVP2-115.4	10/5/2009 10:26	N	DO	Dissolved oxygen	2740	ug/L	[NULL]	[NULL]	[NULL]	R	B21HN6	DO	FIELD	360.1_OXYGEN_FLD	100-NR-2
NVP2-115.4	10/5/2009 10:26	N	12587-47-2	Gross beta	1200	pCi/L	[NULL]	[NULL]	[NULL]	R	B21HN7	12587-47-2	WSCF	BETA_GPC	100-NR-2
NVP2-115.4	10/5/2009 10:26	N	EH	Oxidation Reduction Potential	57	mV	[NULL]	[NULL]	[NULL]	R	B21HN6	EH	FIELD	REDOX_PROBE_FLD	100-NR-2
NVP2-115.4	10/5/2009 10:26	N	CONDUCT	Specific Conductance	764	uS/cm	[NULL]	[NULL]	[NULL]	R	B21HN6	CONDUCT	FIELD	CONDUCT_FLD	100-NR-2
NVP2-115.4	10/5/2009 10:26	N	TEMPERATURE	Temperature	14.8	Deg C	[NULL]	[NULL]	[NULL]	R	B21HN6	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
NVP2-115.4	10/5/2009 10:26	N	TURBIDITY	Turbidity	0.87	NTU	[NULL]	[NULL]	[NULL]	R	B21HN6	TURBIDITY	FIELD	TURBIDITY_FLD	100-NR-2
NVP2-115.4	10/5/2009 10:26	N	PH	pH Measurement	8.4	unitless	[NULL]	[NULL]	[NULL]	R	B21HN6	PH	FIELD	PH_ELECT_FLD	100-NR-2
NVP2-115.4	12/20/2009 11:01	N	DO	Dissolved oxygen	3280	ug/L	[NULL]	[NULL]	[NULL]	R	B237H5	DO	FIELD	360.1_OXYGEN_FLD	100-NR-2
NVP2-115.4	12/20/2009 11:01	N	12587-47-2	Gross beta	580	pCi/L	[NULL]	[NULL]	[NULL]	R	B237H6	12587-47-2	WSCF	BETA_GPC	100-NR-2
NVP2-115.4	12/20/2009 11:01	N	EH	Oxidation Reduction Potential	61	mV	[NULL]	[NULL]	[NULL]	R	B237H5	EH	FIELD	REDOX_PROBE_FLD	100-NR-2
NVP2-115.4	12/20/2009 11:01	N	CONDUCT	Specific Conductance	425	uS/cm	[NULL]	[NULL]	[NULL]	R	B237H5	CONDUCT	FIELD	CONDUCT_FLD	100-NR-2
NVP2-115.4	12/20/2009 11:01	N	TEMPERATURE	Temperature	7.8	Deg C	[NULL]	[NULL]	[NULL]	R	B237H5	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
NVP2-115.4	12/20/2009 11:01	N	TURBIDITY	Turbidity	1.8	NTU	[NULL]	[NULL]	[NULL]	R	B237H5	TURBIDITY	FIELD	TURBIDITY_FLD	100-NR-2
NVP2-115.4	12/20/2009 11:01	N	PH	pH Measurement	8.79	unitless	[NULL]	[NULL]	[NULL]	R	B237H5	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
NVP2-115.4	3/5/2010 9:19	N	12587-47-2	Gross beta	860	pCi/L	[NULL]	[NULL]	[NULL]	R	B249Y5	12587-47-2	WSCF	BETA_GPC	100-NR-2
NVP2-115.7	8/3/2005 0:00	N	12587-47-2	Gross beta	6340	pCi/L	[NULL]	[NULL]	[NULL]	S	B1DM62	12587-47-2	STLRL	9310_ALPHABETA_GPC	100-NR-2
NVP2-115.7	8/3/2005 0:00	N	EH	Oxidation Reduction Potential	-6	mV	[NULL]	[NULL]	[NULL]	S	B1DM62	EH	FIELD	REDOX_PROBE_FLD	100-NR-2
NVP2-115.7	8/3/2005 0:00	N	CONDUCT	Specific Conductance	155.5	uS/cm	[NULL]	[NULL]	[NULL]	S	B1DM62	CONDUCT	FIELD	CONDUCT_FLD	100-NR-2
NVP2-115.7	8/3/2005 0:00	N	TEMPERATURE	Temperature	19.3	Deg C	[NULL]	[NULL]	[NULL]	S	B1DM62	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
NVP2-115.7	8/3/2005 0:00	N	TDS	Total dissolved solids	95000	ug/L	[NULL]	[NULL]	[NULL]	S	B1DM62	TDS	FIELD	TDS_FLD	100-NR-2
NVP2-115.7	8/3/2005 0:00	N	PH	pH Measurement	7.93	unitless	[NULL]	[NULL]	[NULL]	S	B1DM62	PH	FIELD	PH_ELECT_FLD	100-NR-2
NVP2-115.7	9/28/2005 0:00	N	ALKALINITY	Alkalinity	78000	ug/L	[NULL]	[NULL]	[NULL]	S	B1DY99	ALKALINITY	ENW	2320_ALKALINITY	100-NR-2
NVP2-115.7	9/28/2005 0:00	Y	7429-90-5	Aluminum	3.98	ug/L	X	[NULL]	[NULL]	S	B1DY97	7429-90-5	SEQUIM	1638_METALS_ICPMS	100-NR-2
NVP2-115.7	9/28/2005 0:00	N	14234-35-6	Antimony-125	-0.0346	pCi/L	U	[NULL]	[NULL]	S	B1DY96	14234-35-6	STLRL	GAMMA_GS	100-NR-2
NVP2-115.7	9/28/2005 0:00	Y	7440-38-2	Arsenic	0.331	ug/L	X	[NULL]	[NULL]	S	B1DY97	7440-38-2	SEQUIM	1638_METALS_ICPMS	100-NR-2
NVP2-115.7	9/28/2005 0:00	Y	7440-39-3	Barium	23	ug/L	X	[NULL]	[NULL]	S	B1DY97	7440-39-3	SEQUIM	1638_METALS_ICPMS	100-NR-2
NVP2-115.7	9/28/2005 0:00	N	13966-02-4	Beryllium-7	-13.1	pCi/L	U	[NULL]	[NULL]	S	B1DY96	13966-02-4	STLRL	GAMMA_GS	100-NR-2
NVP2-115.7	9/28/2005 0:00	N	24959-67-9	Bromide	[NULL]	[NULL]	U	[NULL]	[NULL]	S	B1DY98	24959-67-9	PNL1	300.0_ANIONS_IC	100-NR-2
NVP2-115.7	9/28/2005 0:00	Y	7440-43-9	Cadmium	0.004	ug/L	UX	[NULL]	[NULL]	S	B1DY97	7440-43-9	SEQUIM	1638_METALS_ICPMS	100-NR-2
NVP2-115.7	9/28/2005 0:00	Y	7440-70-2	Calcium	22604	ug/L	X	[NULL]	[NULL]	S	B1DY97	7440-70-2	SEQUIM	200.7_METALS_ICP	100-NR-2
NVP2-115.7	9/28/2005 0:00	N	3812-32-6	Carbonate ion	63100	ug/L	[NULL]	[NULL]	[NULL]	S	B1DY98	3812-32-6	PNL1	300.0_ANIONS_IC	100-NR-2
NVP2-115.7	9/28/2005 0:00	N	13967-70-9	Cesium-134	-0.648	pCi/L	U	[NULL]	[NULL]	S	B1DY96	13967-70-9	STLRL	GAMMA_GS	100-NR-2
NVP2-115.7	9/28/2005 0:00	N	10045-97-3	Cesium-137	-1.01	pCi/L	U	[NULL]	[NULL]	S	B1DY96	10045-97-3	STLRL	GAMMA_GS	100-NR-2
NVP2-115.7	9/28/2005 0:00	N	16887-00-6	Chloride	950	ug/L	[NULL]	[NULL]	[NULL]	S	B1DY98	16887-00-6	PNL1	300.0_ANIONS_IC	100-NR-2
NVP2-115.7	9/28/2005 0:00	Y	7440-47-3	Chromium	1.23	ug/L	X	[NULL]	[NULL]	S	B1DY97	7440-47-3	SEQUIM	1638_METALS_ICPMS	100-NR-2
NVP2-115.7	9/28/2005 0:00	N	10198-40-0	Cobalt-60	-0.967	pCi/L	U	[NULL]	[NULL]	S	B1DY96	10198-40-0	STLRL	GAMMA_GS	100-NR-2
NVP2-115.7	9/28/2005 0:00	Y	7440-50-8	Copper	0.438	ug/L	X	[NULL]	[NULL]	S	B1DY97	7440-50-8	SEQUIM	1638_METALS_ICPMS	100-NR-2
NVP2-115.7	9/28/2005 0:00	N	DO	Dissolved oxygen	9300	ug/L	[NULL]	[NULL]	[NULL]	S	B1DY96	DO	FIELD	360.1_OXYGEN_FLD	100-NR-2
NVP2-115.7	9/28/2005 0:00	N	14683-23-9	Europium-152	2.34	pCi/L	U	[NULL]	[NULL]	S	B1DY96	14683-23-9	STLRL	GAMMA_GS	100-NR-2
NVP2-115.7	9/28/2005 0:00	N	15585-10-1	Europium-154	2.14	pCi/L	U	[NULL]	[NULL]	S	B1DY96	15585-10-1	STLRL	GAMMA_GS	100-NR-2
NVP2-115.7	9/28/2005 0:00	N	14391-16-3	Europium-155	-1.41	pCi/L	U	[NULL]	[NULL]	S	B1DY96	14391-16-3	STLRL	GAMMA_GS	100-NR-2
NVP2-115.7	9/28/2005 0:00	N	16984-48-8	Fluoride	70	ug/L	[NULL]	[NULL]	[NULL]	S	B1DY98	16984-48-8	PNL1	300.0_ANIONS_IC	100-NR-2
NVP2-115.7	9/28/2005 0:00	N	12587-47-2	Gross beta	6650	pCi/L	[NULL]	[NULL]	[NULL]	S	B1DY96	12587-47-2	STLRL	9310_ALPHABETA_GPC	100-NR-2
NVP2-115.7	9/28/2005 0:00	Y	7439-92-1	Lead	0.00864	ug/L	BX	[NULL]	[NULL]	S	B1DY97	7439-92-1	SEQUIM	1638_METALS_ICPMS	100-NR-2
NVP2-115.7	9/28/2005 0:00	Y	7439-95-4	Magnesium	4138	ug/L	X	[NULL]	[NULL]	S	B1DY97	7439-95-4	SEQUIM	200.7_METALS_ICP	100-NR-2
NVP2-115.7	9/28/2005 0:00	Y	7439-96-5	Manganese	6.28	ug/L	X	[NULL]	[NULL]	S	B1DY97	7439-96-5	SEQUIM	1638_METALS_ICPMS	100-NR-2
NVP2-115.7	9/28/2005 0:00	Y	7440-02-0	Nickel	0.63	ug/L	X	[NULL]	[NULL]	S	B1DY97	7440-02-0	SEQUIM	1638_METALS_ICPMS	100-NR-2
NVP2-115.7	9/28/2005 0:00	N	14797-55-8	Nitrate	4550	ug/L	[NULL]	[NULL]	[NULL]	S	B1DY98	14797-55-8	PNL1	300.0_ANIONS_IC	100-NR-2
NVP2-115.7	9/28/2005 0:00	N	EH	Oxidation Reduction Potential	153	mV	[NULL]	[NULL]	[NULL]	S	B1DY96	EH	FIELD	REDOX_PROBE_FLD	100-NR-2
NVP2-115.7	9/28/2005 0:00	N	14265-44-2	Phosphate	80	ug/L	[NULL]	[NULL]	[NULL]	S	B1DY98	14265-44-2	PNL1	300.0_ANIONS_IC	100-NR-2
NVP2-115.7	9/28/2005 0:00	Y	7440-09-7	Potassium	1149	ug/L	X	[NULL]	[NULL]	S	B1DY97	7440-09-7	SEQUIM	200.7_METALS_ICP	100-NR-2
NVP2-115.7	9/28/2005 0:00	N	13966-00-2	Potassium-40	17.1	pCi/L	U	[NULL]	[NULL]	S	B1DY96	13966-00-2	STLRL	GAMMA_GS	100-NR-2
NVP2-115.7	9/28/2005 0:00	N	13967-48-1	Ruthenium-106	-12.9	pCi/L	U	[NULL]	[NULL]	S	B1DY96	13967-48-1	STLRL	GAMMA_GS	100-NR-2
NVP2-115.7	9/28/2005 0:00	Y	7782-49-2	Selenium	0.178	ug/L	BX	[NULL]	[NULL]	S	B1DY97	7782-49-2	SEQUIM	1638_METALS_ICPMS	100-NR-2
NVP2-115.7	9/28/2005 0:00	Y	7440-23-5	Sodium	2503	ug/L	X	[NULL]	[NULL]	S	B1DY97	7440-23-5	SEQUIM	200.7_METALS_ICP	100-NR-2
NVP2-115.7	9/28/2005 0:00	N	CONDUCT	Specific Conductance	154	uS/cm	[NULL]	[NULL]	[NULL]	S	B1DY96	CONDUCT	FIELD	CONDUCT_FLD	100-NR-2
NVP2-115.7	9/28/2005 0:00	Y	7440-24-6	Strontium	77.7	ug/L	X	[NULL]	[NULL]	S	B1DY97	7440-24-6	SEQUIM	1638_METALS_ICPMS	100-NR-2
NVP2-115.7	9/28/2005 0:00	N	10098-97-2	Strontium-90	3720	pCi/L	[NULL]	[NULL]	[NULL]	S	B1DY96	10098-97-2	STLRL	SRISO_SEP_PRECIP_GPC	100-NR-2
NVP2-115.7	9/28/2005 0:00	N	14808-79-8	Sulfate	10400	ug/L	[NULL]	[NULL]	[NULL]	S	B1DY98	14808-79-8	PNL1	300.0_ANIONS_IC	100-NR-2
NVP2-115.7	9/28/2005 0:00	N	TEMPERATURE	Temperature	14.7	Deg C	[NULL]	[NULL]	[NULL]	S	B1DY96	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
NVP2-115.7	9/28/2005 0:00	Y	7440-29-1	Thorium	0.00999	ug/L	X	[NULL]	[NULL]	S	B1DY97	7440-29-1	SEQUIM	1638_METALS_ICPMS	100-NR-2
NVP2-115.7	9/28/2005 0:00	N	TDS	Total dissolved solids	99000	ug/L	[NULL]	[NULL]	[NULL]	S	B1DY96	TDS	FIELD	TDS_FLD	100-NR-2
NVP2-115.7	9/28/2005 0:00	N	10028-17-8	Tritium	104	pCi/L	U	[NULL]	[NULL]	S	B1DY96	10028-17-8	STLRL	TRITIUM_DIST_LSC	100-NR-2
NVP2-115.7	9/28/2005 0:00	Y	7440-61-1	Uranium	0.0781	ug/L	X	[NULL]	[NULL]	S	B1DY97	7440-61-1	SEQUIM	1638_METALS_ICPMS	100-NR-2
NVP2-115.7	9/28/2005 0:00	Y	7440-66-6	Zinc	1.13	ug/L	X	[NULL]	[NULL]	S	B1DY97	7440-66-6	SEQUIM	1638_METALS_ICPMS	100-NR-2
NVP2-115.7	9/28/2005 0:00	N	PH	pH Measurement	6.9	unitless	[NULL]	[NULL]	[NULL]	S	B1DY96	PH	FIELD	PH_ELECT_FLD	100-NR-2
NVP2-115.7	12/27/2005 0:00	N	12587-47-2	Gross beta	5770	pCi/L	[NULL]	[NULL]	[NULL]	S	B1H3P6	12587-47-2	STLRL	9310_ALPHABETA_GPC	100-NR-2

WELL NAME	SAMP DATE TIME	FILTERED FLAG	STD CON ID	STD CON LONGNAME	STD VALUE RPTD	STD ANAL UNITS RPTD	LAB QUALIFIER	REVIEW QUALIFIER	VALIDATION QUALIFIER	COLLECTION PURPOSE	SAMP NUM	CON ID	LAB CODE	METHOD NAME	GW AREA OF INTEREST
NVP2-115.7	12/27/2005 0:00	N	EH	Oxidation Reduction Potential	104	mV	[NULL]	[NULL]	[NULL]	S	B1H3P6	EH	FIELD	REDOX_PROBE_FLD	100-NR-2
NVP2-115.7	12/27/2005 0:00	N	CONDUCT	Specific Conductance	130	uS/cm	[NULL]	[NULL]	[NULL]	S	B1H3P6	CONDUCT	FIELD	CONDUCT_FLD	100-NR-2
NVP2-115.7	12/27/2005 0:00	N	TEMPERATURE	Temperature	8.3	Deg C	[NULL]	[NULL]	[NULL]	S	B1H3P6	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
NVP2-115.7	12/27/2005 0:00	N	TDS	Total dissolved solids	86000	ug/L	[NULL]	[NULL]	[NULL]	S	B1H3P6	TDS	FIELD	TDS_FLD	100-NR-2
NVP2-115.7	12/27/2005 0:00	N	PH	pH Measurement	6.8	unitless	[NULL]	[NULL]	[NULL]	S	B1H3P6	PH	FIELD	PH_ELECT_FLD	100-NR-2
NVP2-115.7	1/11/2006 11:45	N	DO	Dissolved oxygen	10400	ug/L	[NULL]	[NULL]	[NULL]	S	B1HB69	DO	FIELD	360.1_OXYGEN_FLD	100-NR-2
NVP2-115.7	1/11/2006 11:45	N	12587-47-2	Gross beta	6140	pCi/L	[NULL]	[NULL]	[NULL]	S	B1HB69	12587-47-2	STLRL	9310_ALPHABETA_GPC	100-NR-2
NVP2-115.7	1/11/2006 11:45	N	EH	Oxidation Reduction Potential	2	mV	[NULL]	[NULL]	[NULL]	S	B1HB69	EH	FIELD	REDOX_PROBE_FLD	100-NR-2
NVP2-115.7	1/11/2006 11:45	N	CONDUCT	Specific Conductance	133	uS/cm	[NULL]	[NULL]	[NULL]	S	B1HB69	CONDUCT	FIELD	CONDUCT_FLD	100-NR-2
NVP2-115.7	1/11/2006 11:45	N	TEMPERATURE	Temperature	7.4	Deg C	[NULL]	[NULL]	[NULL]	S	B1HB69	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
NVP2-115.7	1/11/2006 11:45	N	PH	pH Measurement	8.31	unitless	[NULL]	[NULL]	[NULL]	S	B1HB69	PH	FIELD	PH_ELECT_FLD	100-NR-2
NVP2-115.7	2/7/2006 13:16	N	DO	Dissolved oxygen	11800	ug/L	[NULL]	[NULL]	[NULL]	S	B1HL47	DO	FIELD	360.1_OXYGEN_FLD	100-NR-2
NVP2-115.7	2/7/2006 13:16	N	12587-47-2	Gross beta	6600	pCi/L	[NULL]	[NULL]	[NULL]	S	B1HL47	12587-47-2	STLRL	9310_ALPHABETA_GPC	100-NR-2
NVP2-115.7	2/7/2006 13:16	N	EH	Oxidation Reduction Potential	9	mV	[NULL]	[NULL]	[NULL]	S	B1HL47	EH	FIELD	REDOX_PROBE_FLD	100-NR-2
NVP2-115.7	2/7/2006 13:16	N	CONDUCT	Specific Conductance	130.2	uS/cm	[NULL]	[NULL]	[NULL]	S	B1HL47	CONDUCT	FIELD	CONDUCT_FLD	100-NR-2
NVP2-115.7	2/7/2006 13:16	N	TEMPERATURE	Temperature	6.79	Deg C	[NULL]	[NULL]	[NULL]	S	B1HL47	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
NVP2-115.7	2/7/2006 13:16	N	PH	pH Measurement	7.88	unitless	[NULL]	[NULL]	[NULL]	S	B1HL47	PH	FIELD	PH_ELECT_FLD	100-NR-2
NVP2-115.7	3/8/2006 12:00	N	24959-67-9	Bromide	[NULL]	ug/L	U	[NULL]	[NULL]	S	B1HV92	24959-67-9	PNL1	300.0_ANIONS_IC	100-NR-2
NVP2-115.7	3/8/2006 12:00	Y	7440-70-2	Calcium	16587.2	ug/L	D	[NULL]	[NULL]	S	B1HV91	7440-70-2	RJ LEE	200.8_METALS_ICPMS	100-NR-2
NVP2-115.7	3/8/2006 12:00	N	3812-32-6	Carbonate ion	42700	ug/L	[NULL]	[NULL]	[NULL]	S	B1HV92	3812-32-6	PNL1	300.0_ANIONS_IC	100-NR-2
NVP2-115.7	3/8/2006 12:00	N	16887-00-6	Chloride	970	ug/L	[NULL]	[NULL]	[NULL]	S	B1HV92	16887-00-6	PNL1	300.0_ANIONS_IC	100-NR-2
NVP2-115.7	3/8/2006 12:00	N	DO	Dissolved oxygen	7400	ug/L	[NULL]	[NULL]	[NULL]	S	B1HV60	DO	FIELD	360.1_OXYGEN_FLD	100-NR-2
NVP2-115.7	3/8/2006 12:00	N	16984-48-8	Fluoride	80	ug/L	[NULL]	[NULL]	[NULL]	S	B1HV92	16984-48-8	PNL1	300.0_ANIONS_IC	100-NR-2
NVP2-115.7	3/8/2006 12:00	N	12587-47-2	Gross beta	6070	pCi/L	[NULL]	[NULL]	[NULL]	S	B1HV60	12587-47-2	STLRL	9310_ALPHABETA_GPC	100-NR-2
NVP2-115.7	3/8/2006 12:00	N	14797-55-8	Nitrate	1120	ug/L	[NULL]	[NULL]	[NULL]	S	B1HV92	14797-55-8	PNL1	300.0_ANIONS_IC	100-NR-2
NVP2-115.7	3/8/2006 12:00	N	EH	Oxidation Reduction Potential	26	mV	[NULL]	[NULL]	[NULL]	S	B1HV60	EH	FIELD	REDOX_PROBE_FLD	100-NR-2
NVP2-115.7	3/8/2006 12:00	N	14265-44-2	Phosphate	80	ug/L	[NULL]	[NULL]	[NULL]	S	B1HV92	14265-44-2	PNL1	300.0_ANIONS_IC	100-NR-2
NVP2-115.7	3/8/2006 12:00	Y	7440-23-5	Sodium	1250.94	ug/L	[NULL]	[NULL]	[NULL]	S	B1HV91	7440-23-5	RJ LEE	200.8_METALS_ICPMS	100-NR-2
NVP2-115.7	3/8/2006 12:00	N	127-09-3	Sodium acetate	[NULL]	ug/L	U	[NULL]	[NULL]	S	B1HV92	127-09-3	PNL1	300.0_ANIONS_IC	100-NR-2
NVP2-115.7	3/8/2006 12:00	N	68-04-2	Sodium citrate	[NULL]	ug/L	U	[NULL]	[NULL]	S	B1HV92	68-04-2	PNL1	300.0_ANIONS_IC	100-NR-2
NVP2-115.7	3/8/2006 12:00	N	141-53-7	Sodium formate	[NULL]	ug/L	U	[NULL]	[NULL]	S	B1HV92	141-53-7	PNL1	300.0_ANIONS_IC	100-NR-2
NVP2-115.7	3/8/2006 12:00	N	CONDUCT	Specific Conductance	173	uS/cm	[NULL]	[NULL]	[NULL]	S	B1HV60	CONDUCT	FIELD	CONDUCT_FLD	100-NR-2
NVP2-115.7	3/8/2006 12:00	N	14808-79-8	Sulfate	9690	ug/L	[NULL]	[NULL]	[NULL]	S	B1HV92	14808-79-8	PNL1	300.0_ANIONS_IC	100-NR-2
NVP2-115.7	3/8/2006 12:00	N	TEMPERATURE	Temperature	5.2	Deg C	[NULL]	[NULL]	[NULL]	S	B1HV60	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
NVP2-115.7	3/8/2006 12:00	Y	7440-61-1	Uranium	0.06	ug/L	B	[NULL]	[NULL]	S	B1HV91	7440-61-1	RJ LEE	200.8_METALS_ICPMS	100-NR-2
NVP2-115.7	3/8/2006 12:00	N	PH	pH Measurement	7.35	unitless	[NULL]	[NULL]	[NULL]	S	B1HV60	PH	FIELD	PH_ELECT_FLD	100-NR-2
NVP2-115.7	4/13/2006 11:51	N	DO	Dissolved oxygen	8900	ug/L	[NULL]	[NULL]	[NULL]	S	B1J281	DO	FIELD	360.1_OXYGEN_FLD	100-NR-2
NVP2-115.7	4/13/2006 11:51	N	12587-47-2	Gross beta	7030	pCi/L	[NULL]	[NULL]	[NULL]	S	B1J281	12587-47-2	STLRL	9310_ALPHABETA_GPC	100-NR-2
NVP2-115.7	4/13/2006 11:51	N	EH	Oxidation Reduction Potential	122	mV	[NULL]	[NULL]	[NULL]	S	B1J281	EH	FIELD	REDOX_PROBE_FLD	100-NR-2
NVP2-115.7	4/13/2006 11:51	N	CONDUCT	Specific Conductance	143.2	uS/cm	[NULL]	[NULL]	[NULL]	S	B1J281	CONDUCT	FIELD	CONDUCT_FLD	100-NR-2
NVP2-115.7	4/13/2006 11:51	N	TEMPERATURE	Temperature	8.1	Deg C	[NULL]	[NULL]	[NULL]	S	B1J281	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
NVP2-115.7	4/13/2006 11:51	N	PH	pH Measurement	7.98	unitless	[NULL]	[NULL]	[NULL]	S	B1J281	PH	FIELD	PH_ELECT_FLD	100-NR-2
NVP2-115.7	5/10/2006 11:08	N	ALKALINITY	Alkalinity	100000	ug/L	[NULL]	[NULL]	[NULL]	S	B1J6Y3	ALKALINITY	RJ LEE	2320_ALKALINITY	100-NR-2
NVP2-115.7	5/10/2006 11:08	Y	7440-38-2	Arsenic	[NULL]	ug/L	U	[NULL]	[NULL]	S	B1J6Y2	7440-38-2	RJ LEE	200.8_METALS_ICPMS	100-NR-2
NVP2-115.7	5/10/2006 11:08	Y	7440-39-3	Barium	32.01	ug/L	[NULL]	[NULL]	[NULL]	S	B1J6Y2	7440-39-3	RJ LEE	200.8_METALS_ICPMS	100-NR-2
NVP2-115.7	5/10/2006 11:08	N	24959-67-9	Bromide	[NULL]	ug/L	U	[NULL]	[NULL]	S	B1J6Y1	24959-67-9	PNL1	300.0_ANIONS_IC	100-NR-2
NVP2-115.7	5/10/2006 11:08	Y	7440-70-2	Calcium	29858	ug/L	D	[NULL]	[NULL]	S	B1J6Y2	7440-70-2	RJ LEE	200.8_METALS_ICPMS	100-NR-2
NVP2-115.7	5/10/2006 11:08	N	3812-32-6	Carbonate ion	102000	ug/L	[NULL]	[NULL]	[NULL]	S	B1J6Y1	3812-32-6	PNL1	300.0_ANIONS_IC	100-NR-2
NVP2-115.7	5/10/2006 11:08	N	16887-00-6	Chloride	1390	ug/L	[NULL]	[NULL]	[NULL]	S	B1J6Y1	16887-00-6	PNL1	300.0_ANIONS_IC	100-NR-2
NVP2-115.7	5/10/2006 11:08	Y	7440-47-3	Chromium	[NULL]	ug/L	U	[NULL]	[NULL]	S	B1J6Y2	7440-47-3	RJ LEE	200.8_METALS_ICPMS	100-NR-2

WELL NAME	SAMP DATE TIME	FILTERED FLAG	STD CON ID	STD CON LONGNAME	STD VALUE RPTD	STD ANAL UNITS RPTD	LAB QUALIFIER	REVIEW QUALIFIER	VALIDATION QUALIFIER	COLLECTION PURPOSE	SAMP NUM	CON ID	LAB CODE	METHOD NAME	GW AREA OF INTEREST
NVP2-115.7	5/10/2006 11:08	N	DO	Dissolved oxygen	2800	ug/L	[NULL]	[NULL]	[NULL]	S	B1J6X9	DO	FIELD	360.1_OXYGEN_FLD	100-NR-2
NVP2-115.7	5/10/2006 11:08	N	16984-48-8	Fluoride	80	ug/L	[NULL]	[NULL]	[NULL]	S	B1J6Y1	16984-48-8	PNL1	300.0_ANIONS_IC	100-NR-2
NVP2-115.7	5/10/2006 11:08	N	12587-47-2	Gross beta	10200	pCi/L	[NULL]	[NULL]	[NULL]	S	B1J6X9	12587-47-2	STLRL	9310_ALPHABETA_GPC	100-NR-2
NVP2-115.7	5/10/2006 11:08	Y	7439-92-1	Lead	[NULL]	ug/L	U	[NULL]	[NULL]	S	B1J6Y2	7439-92-1	RJ LEE	200.8_METALS_ICPMS	100-NR-2
NVP2-115.7	5/10/2006 11:08	Y	7440-02-0	Nickel	0.51	ug/L	[NULL]	[NULL]	[NULL]	S	B1J6Y2	7440-02-0	RJ LEE	200.8_METALS_ICPMS	100-NR-2
NVP2-115.7	5/10/2006 11:08	N	14797-55-8	Nitrate	100	ug/L	[NULL]	[NULL]	[NULL]	S	B1J6Y1	14797-55-8	PNL1	300.0_ANIONS_IC	100-NR-2
NVP2-115.7	5/10/2006 11:08	N	EH	Oxidation Reduction Potential	18	mV	[NULL]	[NULL]	[NULL]	S	B1J6X9	EH	FIELD	REDOX_PROBE_FLD	100-NR-2
NVP2-115.7	5/10/2006 11:08	N	14265-44-2	Phosphate	70	ug/L	[NULL]	[NULL]	[NULL]	S	B1J6Y1	14265-44-2	PNL1	300.0_ANIONS_IC	100-NR-2
NVP2-115.7	5/10/2006 11:08	Y	7440-09-7	Potassium	1212.02	ug/L	[NULL]	[NULL]	[NULL]	S	B1J6Y2	7440-09-7	RJ LEE	200.8_METALS_ICPMS	100-NR-2
NVP2-115.7	5/10/2006 11:08	Y	7440-23-5	Sodium	2496.54	ug/L	[NULL]	[NULL]	[NULL]	S	B1J6Y2	7440-23-5	RJ LEE	200.8_METALS_ICPMS	100-NR-2
NVP2-115.7	5/10/2006 11:08	N	127-09-3	Sodium acetate	[NULL]	ug/L	U	[NULL]	[NULL]	S	B1J6Y1	127-09-3	PNL1	300.0_ANIONS_IC	100-NR-2
NVP2-115.7	5/10/2006 11:08	N	68-04-2	Sodium citrate	[NULL]	ug/L	U	[NULL]	[NULL]	S	B1J6Y1	68-04-2	PNL1	300.0_ANIONS_IC	100-NR-2
NVP2-115.7	5/10/2006 11:08	N	141-53-7	Sodium formate	[NULL]	ug/L	U	[NULL]	[NULL]	S	B1J6Y1	141-53-7	PNL1	300.0_ANIONS_IC	100-NR-2
NVP2-115.7	5/10/2006 11:08	N	CONDUCT	Specific Conductance	195.5	uS/cm	[NULL]	[NULL]	[NULL]	S	B1J6X9	CONDUCT	FIELD	CONDUCT_FLD	100-NR-2
NVP2-115.7	5/10/2006 11:08	N	10098-97-2	Strontium-90	1240	pCi/L	[NULL]	[NULL]	[NULL]	S	B1J6X9	10098-97-2	STLRL	SRISO_SEP_PRECIP_GPC	100-NR-2
NVP2-115.7	5/10/2006 11:08	N	14808-79-8	Sulfate	5150	ug/L	[NULL]	[NULL]	[NULL]	S	B1J6Y1	14808-79-8	PNL1	300.0_ANIONS_IC	100-NR-2
NVP2-115.7	5/10/2006 11:08	N	TEMPERATURE	Temperature	12.4	Deg C	[NULL]	[NULL]	[NULL]	S	B1J6X9	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
NVP2-115.7	5/10/2006 11:08	N	10028-17-8	Tritium	-51	pCi/L	U	[NULL]	[NULL]	S	B1J6Y0	10028-17-8	STLRL	TRITIUM_DIST_LSC	100-NR-2
NVP2-115.7	5/10/2006 11:08	Y	7440-66-6	Zinc	[NULL]	ug/L	U	[NULL]	[NULL]	S	B1J6Y2	7440-66-6	RJ LEE	200.8_METALS_ICPMS	100-NR-2
NVP2-115.7	5/10/2006 11:08	N	PH	pH Measurement	7.73	unitless	[NULL]	[NULL]	[NULL]	S	B1J6X9	PH	FIELD	PH_ELECT_FLD	100-NR-2
NVP2-115.7	6/6/2006 11:00	N	DO	Dissolved oxygen	1900	ug/L	[NULL]	[NULL]	[NULL]	R	B1JDV2	DO	FIELD	360.1_OXYGEN_FLD	100-NR-2
NVP2-115.7	6/6/2006 11:00	N	12587-47-2	Gross beta	8700	pCi/L	[NULL]	[NULL]	[NULL]	R	B1JDV3	12587-47-2	STLRL	9310_ALPHABETA_GPC	100-NR-2
NVP2-115.7	6/6/2006 11:00	N	EH	Oxidation Reduction Potential	48	mV	[NULL]	[NULL]	[NULL]	R	B1JDV2	EH	FIELD	REDOX_PROBE_FLD	100-NR-2
NVP2-115.7	6/6/2006 11:00	N	CONDUCT	Specific Conductance	190.4	uS/cm	[NULL]	[NULL]	[NULL]	R	B1JDV2	CONDUCT	FIELD	120.1_CONDUCT_FLD	100-NR-2
NVP2-115.7	6/6/2006 11:00	N	TEMPERATURE	Temperature	15.3	Deg C	[NULL]	[NULL]	[NULL]	R	B1JDV2	TEMPERATURE	FIELD	170.1_TEMP_FLD	100-NR-2
NVP2-115.7	6/6/2006 11:00	N	PH	pH Measurement	6.91	unitless	[NULL]	[NULL]	[NULL]	R	B1JDV2	PH	FIELD	PH_ELECT_FLD	100-NR-2
NVP2-115.7	9/25/2006 12:30	N	DO	Dissolved oxygen	6800	ug/L	[NULL]	[NULL]	[NULL]	R	B1KBV1	DO	FIELD	360.1_OXYGEN_FLD	100-NR-2
NVP2-115.7	9/25/2006 12:30	N	12587-47-2	Gross beta	5680	pCi/L	[NULL]	[NULL]	[NULL]	R	B1KBV2	12587-47-2	STLRL	9310_ALPHABETA_GPC	100-NR-2
NVP2-115.7	9/25/2006 12:30	N	CONDUCT	Specific Conductance	154.6	uS/cm	[NULL]	[NULL]	[NULL]	R	B1KBV1	CONDUCT	FIELD	120.1_CONDUCT_FLD	100-NR-2
NVP2-115.7	9/25/2006 12:30	N	TEMPERATURE	Temperature	16.6	Deg C	[NULL]	[NULL]	[NULL]	R	B1KBV1	TEMPERATURE	FIELD	170.1_TEMP_FLD	100-NR-2
NVP2-115.7	9/25/2006 12:30	N	PH	pH Measurement	6.9	unitless	[NULL]	[NULL]	[NULL]	R	B1KBV1	PH	FIELD	PH_ELECT_FLD	100-NR-2
NVP2-115.7	3/13/2007 11:28	N	DO	Dissolved oxygen	9600	ug/L	[NULL]	[NULL]	[NULL]	R	B1MPF5	DO	FIELD	360.1_OXYGEN_FLD	100-NR-2
NVP2-115.7	3/13/2007 11:28	N	12587-46-1	Gross alpha	25	pCi/L	[NULL]	R	[NULL]	R	B1MPF5	12587-46-1	WSCF	ALPHA_GPC	100-NR-2
NVP2-115.7	3/13/2007 11:28	N	12587-47-2	Gross beta	6700	pCi/L	[NULL]	[NULL]	[NULL]	R	B1MPF5	12587-47-2	WSCF	BETA_GPC	100-NR-2
NVP2-115.7	3/13/2007 11:28	N	EH	Oxidation Reduction Potential	95	mV	[NULL]	[NULL]	[NULL]	R	B1MPF5	EH	FIELD	REDOX_PROBE_FLD	100-NR-2
NVP2-115.7	3/13/2007 11:28	N	CONDUCT	Specific Conductance	155.5	uS/cm	[NULL]	[NULL]	[NULL]	R	B1MPF5	CONDUCT	FIELD	CONDUCT_FLD	100-NR-2
NVP2-115.7	3/13/2007 11:28	N	TEMPERATURE	Temperature	6.5	Deg C	[NULL]	[NULL]	[NULL]	R	B1MPF5	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
NVP2-115.7	3/13/2007 11:28	N	TURBIDITY	Turbidity	2	NTU	[NULL]	[NULL]	[NULL]	R	B1MPF5	TURBIDITY	FIELD	TURBIDITY_FLD	100-NR-2
NVP2-115.7	3/13/2007 11:28	N	PH	pH Measurement	7.77	unitless	[NULL]	[NULL]	[NULL]	R	B1MPF5	PH	FIELD	PH_ELECT_FLD	100-NR-2
NVP2-115.7	6/26/2007 10:33	N	DO	Dissolved oxygen	7820	ug/L	[NULL]	[NULL]	[NULL]	R	B1NV20	DO	FIELD	360.1_OXYGEN_FLD	100-NR-2
NVP2-115.7	6/26/2007 10:33	N	12587-46-1	Gross alpha	-0.26	pCi/L	U	G	[NULL]	R	B1NV20	12587-46-1	WSCF	ALPHA_GPC	100-NR-2
NVP2-115.7	6/26/2007 10:33	N	12587-47-2	Gross beta	7500	pCi/L	[NULL]	[NULL]	[NULL]	R	B1NV20	12587-47-2	WSCF	BETA_GPC	100-NR-2
NVP2-115.7	6/26/2007 10:33	N	EH	Oxidation Reduction Potential	64	mV	[NULL]	[NULL]	[NULL]	R	B1NV20	EH	FIELD	REDOX_PROBE_FLD	100-NR-2
NVP2-115.7	6/26/2007 10:33	N	CONDUCT	Specific Conductance	177.9	uS/cm	[NULL]	[NULL]	[NULL]	R	B1NV20	CONDUCT	FIELD	CONDUCT_FLD	100-NR-2
NVP2-115.7	6/26/2007 10:33	N	TEMPERATURE	Temperature	20	Deg C	[NULL]	[NULL]	[NULL]	R	B1NV20	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
NVP2-115.7	6/26/2007 10:33	N	TURBIDITY	Turbidity	0.44	NTU	[NULL]	[NULL]	[NULL]	R	B1NV20	TURBIDITY	FIELD	TURBIDITY_FLD	100-NR-2
NVP2-115.7	6/26/2007 10:33	N	PH	pH Measurement	7.85	unitless	[NULL]	[NULL]	[NULL]	R	B1NV20	PH	FIELD	PH_ELECT_FLD	100-NR-2
NVP2-115.7	8/9/2007 12:06	N	DO	Dissolved oxygen	1490	ug/L	[NULL]	[NULL]	[NULL]	C	B1P3N0	DO	FIELD	360.1_OXYGEN_FLD	100-NR-2
NVP2-115.7	8/9/2007 12:06	N	12587-46-1	Gross alpha	0.39	pCi/L	U	G	[NULL]	R	B1P3V4	12587-46-1	WSCF	ALPHA_GPC	100-NR-2
NVP2-115.7	8/9/2007 12:06	N	12587-47-2	Gross beta	25000	pCi/L	[NULL]	[NULL]	[NULL]	R	B1P3V4	12587-47-2	WSCF	BETA_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
NVP2-115.7	8/9/2007 12:06	N	EH	Oxidation Reduction Potential	77	mV	[NULL]	[NULL]	[NULL]	C	B1P3N0	EH	FIELD	REDOX_PROBE_FLD	100-NR-2
NVP2-115.7	8/9/2007 12:06	N	CONDUCT	Specific Conductance	654	uS/cm	[NULL]	[NULL]	[NULL]	C	B1P3N0	CONDUCT	FIELD	CONDUCT_FLD	100-NR-2
NVP2-115.7	8/9/2007 12:06	N	TEMPERATURE	Temperature	22	Deg C	[NULL]	[NULL]	[NULL]	C	B1P3N0	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
NVP2-115.7	8/9/2007 12:06	N	TURBIDITY	Turbidity	1.74	NTU	[NULL]	[NULL]	[NULL]	C	B1P3N0	TURBIDITY	FIELD	TURBIDITY_FLD	100-NR-2
NVP2-115.7	8/9/2007 12:06	N	PH	pH Measurement	7.4	unitless	[NULL]	[NULL]	[NULL]	C	B1P3N0	PH	FIELD	PH_ELECT_FLD	100-NR-2
NVP2-115.7	12/18/2007 10:02	N	DO	Dissolved oxygen	1960	ug/L	[NULL]	[NULL]	[NULL]	R	B1RB00	DO	FIELD	360.1_OXYGEN	100-NR-2
NVP2-115.7	12/18/2007 10:02	N	12587-47-2	Gross beta	2060	pCi/L	[NULL]	[NULL]	[NULL]	R	B1RB01	12587-47-2	TARL	9310_ALPHABETA_GPC	100-NR-2
NVP2-115.7	12/18/2007 10:02	N	EH	Oxidation Reduction Potential	73	mV	[NULL]	[NULL]	[NULL]	R	B1RB00	EH	FIELD	REDOX_PROBE_FLD	100-NR-2
NVP2-115.7	12/18/2007 10:02	N	CONDUCT	Specific Conductance	216	uS/cm	[NULL]	[NULL]	[NULL]	R	B1RB00	CONDUCT	FIELD	CONDUCT_FLD	100-NR-2
NVP2-115.7	12/18/2007 10:02	N	TEMPERATURE	Temperature	6	Deg C	[NULL]	[NULL]	[NULL]	R	B1RB00	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
NVP2-115.7	12/18/2007 10:02	N	TURBIDITY	Turbidity	0.98	NTU	[NULL]	[NULL]	[NULL]	R	B1RB00	TURBIDITY	FIELD	TURBIDITY_FLD	100-NR-2
NVP2-115.7	12/18/2007 10:02	N	PH	pH Measurement	8.32	unitless	[NULL]	[NULL]	[NULL]	R	B1RB00	PH	FIELD	PH_ELECT_FLD	100-NR-2
NVP2-115.7	3/20/2008 10:39	N	DO	Dissolved oxygen	4840	ug/L	[NULL]	[NULL]	[NULL]	R	B1THP7	DO	FIELD	360.1_OXYGEN_FLD	100-NR-2
NVP2-115.7	3/20/2008 10:39	N	12587-47-2	Gross beta	5790	pCi/L	[NULL]	[NULL]	[NULL]	R	B1THP8	12587-47-2	TARL	9310_ALPHABETA_GPC	100-NR-2
NVP2-115.7	3/20/2008 10:39	N	EH	Oxidation Reduction Potential	140	mV	[NULL]	[NULL]	[NULL]	R	B1THP7	EH	FIELD	REDOX_PROBE_FLD	100-NR-2
NVP2-115.7	3/20/2008 10:39	N	CONDUCT	Specific Conductance	189	uS/cm	[NULL]	[NULL]	[NULL]	R	B1THP7	CONDUCT	FIELD	CONDUCT_FLD	100-NR-2
NVP2-115.7	3/20/2008 10:39	N	TEMPERATURE	Temperature	5.5	Deg C	[NULL]	[NULL]	[NULL]	R	B1THP7	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
NVP2-115.7	3/20/2008 10:39	N	TURBIDITY	Turbidity	0.66	NTU	[NULL]	[NULL]	[NULL]	R	B1THP7	TURBIDITY	FIELD	TURBIDITY_FLD	100-NR-2
NVP2-115.7	3/20/2008 10:39	N	PH	pH Measurement	8.88	unitless	[NULL]	[NULL]	[NULL]	R	B1THP7	PH	FIELD	PH_ELECT_FLD	100-NR-2
NVP2-115.7	1/8/2009 9:55	N	DO	Dissolved oxygen	2240	ug/L	[NULL]	[NULL]	[NULL]	R	B1XX11	DO	FIELD	360.1_OXYGEN_FLD	100-NR-2
NVP2-115.7	1/8/2009 9:55	N	12587-47-2	Gross beta	570	pCi/L	[NULL]	[NULL]	[NULL]	R	B1XX12	12587-47-2	WSCF	BETA_GPC	100-NR-2
NVP2-115.7	1/8/2009 9:55	N	EH	Oxidation Reduction Potential	111	mV	[NULL]	[NULL]	[NULL]	R	B1XX11	EH	FIELD	REDOX_PROBE_FLD	100-NR-2
NVP2-115.7	1/8/2009 9:55	N	CONDUCT	Specific Conductance	774	uS/cm	[NULL]	[NULL]	[NULL]	R	B1XX11	CONDUCT	FIELD	CONDUCT_FLD	100-NR-2
NVP2-115.7	1/8/2009 9:55	N	TEMPERATURE	Temperature	6.9	Deg C	[NULL]	[NULL]	[NULL]	R	B1XX11	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
NVP2-115.7	1/8/2009 9:55	N	TURBIDITY	Turbidity	0.67	NTU	[NULL]	[NULL]	[NULL]	R	B1XX11	TURBIDITY	FIELD	TURBIDITY_FLD	100-NR-2
NVP2-115.7	1/8/2009 9:55	N	PH	pH Measurement	8.5	unitless	[NULL]	[NULL]	[NULL]	R	B1XX11	PH	FIELD	PH_ELECT_FLD	100-NR-2
NVP2-115.7	4/1/2009 10:39	N	DO	Dissolved oxygen	2600	ug/L	[NULL]	[NULL]	[NULL]	R	B1YPR6	DO	FIELD	360.1_OXYGEN_FLD	100-NR-2
NVP2-115.7	4/1/2009 10:39	N	12587-47-2	Gross beta	530	pCi/L	[NULL]	[NULL]	[NULL]	R	B1YPR7	12587-47-2	WSCF	BETA_GPC	100-NR-2
NVP2-115.7	4/1/2009 10:39	N	EH	Oxidation Reduction Potential	129	mV	[NULL]	[NULL]	[NULL]	R	B1YPR6	EH	FIELD	REDOX_PROBE_FLD	100-NR-2
NVP2-115.7	4/1/2009 10:39	N	CONDUCT	Specific Conductance	780	uS/cm	[NULL]	[NULL]	[NULL]	R	B1YPR6	CONDUCT	FIELD	CONDUCT_FLD	100-NR-2
NVP2-115.7	4/1/2009 10:39	N	TEMPERATURE	Temperature	5.8	Deg C	[NULL]	[NULL]	[NULL]	R	B1YPR6	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
NVP2-115.7	4/1/2009 10:39	N	TURBIDITY	Turbidity	1.5	NTU	[NULL]	[NULL]	[NULL]	R	B1YPR6	TURBIDITY	FIELD	TURBIDITY_FLD	100-NR-2
NVP2-115.7	4/1/2009 10:39	N	PH	pH Measurement	8.77	unitless	[NULL]	[NULL]	[NULL]	R	B1YPR6	PH	FIELD	PH_ELECT_FLD	100-NR-2
NVP2-115.7	7/1/2009 8:40	N	DO	Dissolved oxygen	5830	ug/L	[NULL]	[NULL]	[NULL]	R	B20M68	DO	FIELD	360.1_OXYGEN_FLD	100-NR-2
NVP2-115.7	7/1/2009 8:40	N	12587-47-2	Gross beta	470	pCi/L	[NULL]	[NULL]	[NULL]	R	B20M69	12587-47-2	WSCF	BETA_GPC	100-NR-2
NVP2-115.7	7/1/2009 8:40	N	EH	Oxidation Reduction Potential	47	mV	[NULL]	[NULL]	[NULL]	R	B20M68	EH	FIELD	REDOX_PROBE_FLD	100-NR-2
NVP2-115.7	7/1/2009 8:40	N	CONDUCT	Specific Conductance	493	uS/cm	[NULL]	[NULL]	[NULL]	R	B20M68	CONDUCT	FIELD	CONDUCT_FLD	100-NR-2
NVP2-115.7	7/1/2009 8:40	N	TEMPERATURE	Temperature	16.3	Deg C	[NULL]	[NULL]	[NULL]	R	B20M68	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
NVP2-115.7	7/1/2009 8:40	N	TURBIDITY	Turbidity	1.89	NTU	[NULL]	[NULL]	[NULL]	R	B20M68	TURBIDITY	FIELD	TURBIDITY_FLD	100-NR-2
NVP2-115.7	7/1/2009 8:40	N	PH	pH Measurement	8.7	unitless	[NULL]	[NULL]	[NULL]	R	B20M68	PH	FIELD	PH_ELECT_FLD	100-NR-2
NVP2-115.7	10/5/2009 10:14	N	DO	Dissolved oxygen	2470	ug/L	[NULL]	[NULL]	[NULL]	R	B21HN8	DO	FIELD	360.1_OXYGEN_FLD	100-NR-2
NVP2-115.7	10/5/2009 10:14	N	12587-47-2	Gross beta	690	pCi/L	[NULL]	[NULL]	[NULL]	R	B21HN9	12587-47-2	WSCF	BETA_GPC	100-NR-2
NVP2-115.7	10/5/2009 10:14	N	EH	Oxidation Reduction Potential	73	mV	[NULL]	[NULL]	[NULL]	R	B21HN8	EH	FIELD	REDOX_PROBE_FLD	100-NR-2
NVP2-115.7	10/5/2009 10:14	N	CONDUCT	Specific Conductance	539	uS/cm	[NULL]	[NULL]	[NULL]	R	B21HN8	CONDUCT	FIELD	CONDUCT_FLD	100-NR-2
NVP2-115.7	10/5/2009 10:14	N	TEMPERATURE	Temperature	14	Deg C	[NULL]	[NULL]	[NULL]	R	B21HN8	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
NVP2-115.7	10/5/2009 10:14	N	TURBIDITY	Turbidity	0.68	NTU	[NULL]	[NULL]	[NULL]	R	B21HN8	TURBIDITY	FIELD	TURBIDITY_FLD	100-NR-2
NVP2-115.7	10/5/2009 10:14	N	PH	pH Measurement	8.2	unitless	[NULL]	[NULL]	[NULL]	R	B21HN8	PH	FIELD	PH_ELECT_FLD	100-NR-2
NVP2-115.7	12/20/2009 11:07	N	DO	Dissolved oxygen	2780	ug/L	[NULL]	[NULL]	[NULL]	R	B237H7	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
NVP2-115.7	12/20/2009 11:07	N	12587-47-2	Gross beta	360	pCi/L	[NULL]	[NULL]	[NULL]	R	B237H8	12587-47-2	WSCF	BETA_GPC	100-NR-2
NVP2-115.7	12/20/2009 11:07	N	EH	Oxidation Reduction Potential	107	mV	[NULL]	[NULL]	[NULL]	R	B237H7	EH	FIELD	REDOX_PROBE_FLD	100-NR-2
NVP2-115.7	12/20/2009 11:07	N	CONDUCT	Specific Conductance	355	uS/cm	[NULL]	[NULL]	[NULL]	R	B237H7	CONDUCT	FIELD	CONDUCT_FLD	100-NR-2
NVP2-115.7	12/20/2009 11:07	N	TEMPERATURE	Temperature	8.2	Deg C	[NULL]	[NULL]	[NULL]	R	B237H7	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
NVP2-115.7	12/20/2009 11:07	N	TURBIDITY	Turbidity	1.31	NTU	[NULL]	[NULL]	[NULL]	R	B237H7	TURBIDITY	FIELD	TURBIDITY_FLD	100-NR-2
NVP2-115.7	12/20/2009 11:07	N	PH	pH Measurement	8.84	unitless	[NULL]	[NULL]	[NULL]	R	B237H7	PH	FIELD	PH_ELECT_FLD	100-NR-2
NVP2-115.7	3/5/2010 9:34	N	12587-47-2	Gross beta	370	pCi/L	[NULL]	[NULL]	[NULL]	R	B249Y7	12587-47-2	WSCF	BETA_GPC	100-NR-2
NVP2-116.0	8/3/2005 0:00	N	12587-47-2	Gross beta	5050	pCi/L	[NULL]	[NULL]	[NULL]	S	B1DM61	12587-47-2	STLRL	9310_ALPHABETA_GPC	100-NR-2
NVP2-116.0	8/3/2005 0:00	N	EH	Oxidation Reduction Potential	20	mV	[NULL]	[NULL]	[NULL]	S	B1DM61	EH	FIELD	REDOX_PROBE_FLD	100-NR-2
NVP2-116.0	8/3/2005 0:00	N	CONDUCT	Specific Conductance	153.7	uS/cm	[NULL]	[NULL]	[NULL]	S	B1DM61	CONDUCT	FIELD	CONDUCT_FLD	100-NR-2
NVP2-116.0	8/3/2005 0:00	N	TEMPERATURE	Temperature	19.9	Deg C	[NULL]	[NULL]	[NULL]	S	B1DM61	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
NVP2-116.0	8/3/2005 0:00	N	TDS	Total dissolved solids	98500	ug/L	[NULL]	[NULL]	[NULL]	S	B1DM61	TDS	FIELD	TDS_FLD	100-NR-2
NVP2-116.0	8/3/2005 0:00	N	PH	pH Measurement	7.91	unitless	[NULL]	[NULL]	[NULL]	S	B1DM61	PH	FIELD	PH_ELECT_FLD	100-NR-2
NVP2-116.0	9/28/2005 0:00	N	ALKALINITY	Alkalinity	59000	ug/L	[NULL]	[NULL]	[NULL]	S	B1DY95	ALKALINITY	ENW	2320_ALKALINITY	100-NR-2
NVP2-116.0	9/28/2005 0:00	Y	7429-90-5	Aluminum	11.7	ug/L	X	[NULL]	[NULL]	S	B1DY93	7429-90-5	SEQUIM	1638_METALS_ICPMS	100-NR-2
NVP2-116.0	9/28/2005 0:00	N	14234-35-6	Antimony-125	1.53	pCi/L	U	[NULL]	[NULL]	S	B1DY92	14234-35-6	STLRL	GAMMA_GS	100-NR-2
NVP2-116.0	9/28/2005 0:00	Y	7440-38-2	Arsenic	0.421	ug/L	X	[NULL]	[NULL]	S	B1DY93	7440-38-2	SEQUIM	1638_METALS_ICPMS	100-NR-2
NVP2-116.0	9/28/2005 0:00	Y	7440-39-3	Barium	19.8	ug/L	X	[NULL]	[NULL]	S	B1DY93	7440-39-3	SEQUIM	1638_METALS_ICPMS	100-NR-2
NVP2-116.0	9/28/2005 0:00	N	13966-02-4	Beryllium-7	16.9	pCi/L	U	[NULL]	[NULL]	S	B1DY92	13966-02-4	STLRL	GAMMA_GS	100-NR-2
NVP2-116.0	9/28/2005 0:00	N	24959-67-9	Bromide	[NULL]	[NULL]	U	[NULL]	[NULL]	S	B1DY94	24959-67-9	PNL1	300.0_ANIONS_IC	100-NR-2
NVP2-116.0	9/28/2005 0:00	Y	7440-43-9	Cadmium	0.0092	ug/L	BX	[NULL]	[NULL]	S	B1DY93	7440-43-9	SEQUIM	1638_METALS_ICPMS	100-NR-2
NVP2-116.0	9/28/2005 0:00	Y	7440-70-2	Calcium	23715	ug/L	X	[NULL]	[NULL]	S	B1DY93	7440-70-2	SEQUIM	200.7_METALS_ICP	100-NR-2
NVP2-116.0	9/28/2005 0:00	N	3812-32-6	Carbonate ion	54200	ug/L	[NULL]	[NULL]	[NULL]	S	B1DY94	3812-32-6	PNL1	300.0_ANIONS_IC	100-NR-2
NVP2-116.0	9/28/2005 0:00	N	13967-70-9	Cesium-134	1.1	pCi/L	U	[NULL]	[NULL]	S	B1DY92	13967-70-9	STLRL	GAMMA_GS	100-NR-2
NVP2-116.0	9/28/2005 0:00	N	10045-97-3	Cesium-137	-0.331	pCi/L	U	[NULL]	[NULL]	S	B1DY92	10045-97-3	STLRL	GAMMA_GS	100-NR-2
NVP2-116.0	9/28/2005 0:00	N	16887-00-6	Chloride	960	ug/L	[NULL]	[NULL]	[NULL]	S	B1DY94	16887-00-6	PNL1	300.0_ANIONS_IC	100-NR-2
NVP2-116.0	9/28/2005 0:00	Y	7440-47-3	Chromium	1.09	ug/L	X	[NULL]	[NULL]	S	B1DY93	7440-47-3	SEQUIM	1638_METALS_ICPMS	100-NR-2
NVP2-116.0	9/28/2005 0:00	N	10198-40-0	Cobalt-60	0.644	pCi/L	U	[NULL]	[NULL]	S	B1DY92	10198-40-0	STLRL	GAMMA_GS	100-NR-2
NVP2-116.0	9/28/2005 0:00	Y	7440-50-8	Copper	0.814	ug/L	X	[NULL]	[NULL]	S	B1DY93	7440-50-8	SEQUIM	1638_METALS_ICPMS	100-NR-2
NVP2-116.0	9/28/2005 0:00	N	DO	Dissolved oxygen	8400	ug/L	[NULL]	[NULL]	[NULL]	S	B1DY92	DO	FIELD	360.1_OXYGEN_FLD	100-NR-2
NVP2-116.0	9/28/2005 0:00	N	14683-23-9	Europium-152	1.91	pCi/L	U	[NULL]	[NULL]	S	B1DY92	14683-23-9	STLRL	GAMMA_GS	100-NR-2
NVP2-116.0	9/28/2005 0:00	N	15585-10-1	Europium-154	0.907	pCi/L	U	[NULL]	[NULL]	S	B1DY92	15585-10-1	STLRL	GAMMA_GS	100-NR-2
NVP2-116.0	9/28/2005 0:00	N	14391-16-3	Europium-155	-4.6	pCi/L	U	[NULL]	[NULL]	S	B1DY92	14391-16-3	STLRL	GAMMA_GS	100-NR-2
NVP2-116.0	9/28/2005 0:00	N	16984-48-8	Fluoride	60	ug/L	[NULL]	[NULL]	[NULL]	S	B1DY94	16984-48-8	PNL1	300.0_ANIONS_IC	100-NR-2
NVP2-116.0	9/28/2005 0:00	N	12587-47-2	Gross beta	5740	pCi/L	[NULL]	[NULL]	[NULL]	S	B1DY92	12587-47-2	STLRL	9310_ALPHABETA_GPC	100-NR-2
NVP2-116.0	9/28/2005 0:00	Y	7439-92-1	Lead	0.0214	ug/L	X	[NULL]	[NULL]	S	B1DY93	7439-92-1	SEQUIM	1638_METALS_ICPMS	100-NR-2
NVP2-116.0	9/28/2005 0:00	Y	7439-95-4	Magnesium	3972	ug/L	X	[NULL]	[NULL]	S	B1DY93	7439-95-4	SEQUIM	200.7_METALS_ICP	100-NR-2
NVP2-116.0	9/28/2005 0:00	Y	7439-96-5	Manganese	1.31	ug/L	X	[NULL]	[NULL]	S	B1DY93	7439-96-5	SEQUIM	1638_METALS_ICPMS	100-NR-2
NVP2-116.0	9/28/2005 0:00	Y	7440-02-0	Nickel	0.706	ug/L	X	[NULL]	[NULL]	S	B1DY93	7440-02-0	SEQUIM	1638_METALS_ICPMS	100-NR-2
NVP2-116.0	9/28/2005 0:00	N	14797-55-8	Nitrate	7830	ug/L	[NULL]	[NULL]	[NULL]	S	B1DY94	14797-55-8	PNL1	300.0_ANIONS_IC	100-NR-2
NVP2-116.0	9/28/2005 0:00	N	EH	Oxidation Reduction Potential	190	mV	[NULL]	[NULL]	[NULL]	S	B1DY92	EH	FIELD	REDOX_PROBE_FLD	100-NR-2
NVP2-116.0	9/28/2005 0:00	N	14265-44-2	Phosphate	90	ug/L	[NULL]	[NULL]	[NULL]	S	B1DY94	14265-44-2	PNL1	300.0_ANIONS_IC	100-NR-2
NVP2-116.0	9/28/2005 0:00	Y	7440-09-7	Potassium	1226	ug/L	X	[NULL]	[NULL]	S	B1DY93	7440-09-7	SEQUIM	200.7_METALS_ICP	100-NR-2
NVP2-116.0	9/28/2005 0:00	N	13966-00-2	Potassium-40	-17.2	pCi/L	U	[NULL]	[NULL]	S	B1DY92	13966-00-2	STLRL	GAMMA_GS	100-NR-2
NVP2-116.0	9/28/2005 0:00	N	13967-48-1	Ruthenium-106	-4.02	pCi/L	U	[NULL]	[NULL]	S	B1DY92	13967-48-1	STLRL	GAMMA_GS	100-NR-2
NVP2-116.0	9/28/2005 0:00	Y	7782-49-2	Selenium	0.1	ug/L	UX	[NULL]	[NULL]	S	B1DY93	7782-49-2	SEQUIM	1638_METALS_ICPMS	100-NR-2
NVP2-116.0	9/28/2005 0:00	Y	7440-23-5	Sodium	2414	ug/L	X	[NULL]	[NULL]	S	B1DY93	7440-23-5	SEQUIM	200.7_METALS_ICP	100-NR-2
NVP2-116.0	9/28/2005 0:00	N	CONDUCT	Specific Conductance	156.8	uS/cm	[NULL]	[NULL]	[NULL]	S	B1DY92	CONDUCT	FIELD	CONDUCT_FLD	100-NR-2
NVP2-116.0	9/28/2005 0:00	Y	7440-24-6	Strontium	83.9	ug/L	X	[NULL]	[NULL]	S	B1DY93	7440-24-6	SEQUIM	1638_METALS_ICPMS	100-NR-2
NVP2-116.0	9/28/2005 0:00	N	10098-97-2	Strontium-90	3200	pCi/L	[NULL]	[NULL]	[NULL]	S	B1DY92	10098-97-2	STLRL	SRISO_SEP_PRECIP_GPC	100-NR-2
NVP2-116.0	9/28/2005 0:00	N	14808-79-8	Sulfate	14700	ug/L	[NULL]	[NULL]	[NULL]	S	B1DY94	14808-79-8	PNL1	300.0_ANIONS_IC	100-NR-2
NVP2-116.0	9/28/2005 0:00	N	TEMPERATURE	Temperature	16.8	Deg C	[NULL]	[NULL]	[NULL]	S	B1DY92	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
NVP2-116.0	9/28/2005 0:00	Y	7440-29-1	Thorium	0.00975	ug/L	X	[NULL]	[NULL]	S	B1DY93	7440-29-1	SEQUIM	1638_METALS_ICPMS	100-NR-2
NVP2-116.0	9/28/2005 0:00	N	TDS	Total dissolved solids	100600	ug/L	[NULL]	[NULL]	[NULL]	S	B1DY92	TDS	FIELD	TDS_FLD	100-NR-2
NVP2-116.0	9/28/2005 0:00	N	10028-17-8	Tritium	64.8	pCi/L	U	[NULL]	[NULL]	S	B1DY92	10028-17-8	STLRL	TRITIUM_DIST_LSC	100-NR-2
NVP2-116.0	9/28/2005 0:00	Y	7440-61-1	Uranium	0.0847	ug/L	X	[NULL]	[NULL]	S	B1DY93	7440-61-1	SEQUIM	1638_METALS_ICPMS	100-NR-2
NVP2-116.0	9/28/2005 0:00	Y	7440-66-6	Zinc	2.37	ug/L	X	[NULL]	[NULL]	S	B1DY93	7440-66-6	SEQUIM	1638_METALS_ICPMS	100-NR-2
NVP2-116.0	9/28/2005 0:00	N	PH	pH Measurement	6.79	unitless	[NULL]	[NULL]	[NULL]	S	B1DY92	PH	FIELD	PH_ELECT_FLD	100-NR-2
NVP2-116.0	11/8/2005 17:00	N	12587-47-2	Gross beta	7950	pCi/L	[NULL]	[NULL]	[NULL]	S	B1H3H2	12587-47-2	STLRL	9310_ALPHABETA_GPC	100-NR-2
NVP2-116.0	11/8/2005 17:00	N	EH	Oxidation Reduction Potential	182	mV	[NULL]	[NULL]	[NULL]	S	B1H3H2	EH	FIELD	REDOX_PROBE_FLD	100-NR-2
NVP2-116.0	11/8/2005 17:00	N	CONDUCT	Specific Conductance	132.6	uS/cm	[NULL]	[NULL]	[NULL]	S	B1H3H2	CONDUCT	FIELD	CONDUCT_FLD	100-NR-2
NVP2-116.0	11/8/2005 17:00	N	TDS	Total dissolved solids	87000	ug/L	[NULL]	[NULL]	[NULL]	S	B1H3H2	TDS	FIELD	TDS_FLD	100-NR-2
NVP2-116.0	11/8/2005 17:00	N	PH	pH Measurement	6.53	unitless	[NULL]	[NULL]	[NULL]	S	B1H3H2	PH	FIELD	PH_ELECT_FLD	100-NR-2
NVP2-116.0	11/8/2005 17:15	N	12587-47-2	Gross beta	8800	pCi/L	[NULL]	[NULL]	[NULL]	S	B1H3H3	12587-47-2	STLRL	9310_ALPHABETA_GPC	100-NR-2
NVP2-116.0	11/8/2005 17:15	N	EH	Oxidation Reduction Potential	171	mV	[NULL]	[NULL]	[NULL]	S	B1H3H3	EH	FIELD	REDOX_PROBE_FLD	100-NR-2
NVP2-116.0	11/8/2005 17:15	N	CONDUCT	Specific Conductance	132.5	uS/cm	[NULL]	[NULL]	[NULL]	S	B1H3H3	CONDUCT	FIELD	CONDUCT_FLD	100-NR-2
NVP2-116.0	11/8/2005 17:15	N	TDS	Total dissolved solids	87000	ug/L	[NULL]	[NULL]	[NULL]	S	B1H3H3	TDS	FIELD	TDS_FLD	100-NR-2
NVP2-116.0	11/8/2005 17:15	N	PH	pH Measurement	6.66	unitless	[NULL]	[NULL]	[NULL]	S	B1H3H3	PH	FIELD	PH_ELECT_FLD	100-NR-2
NVP2-116.0	11/8/2005 17:30	N	12587-47-2	Gross beta	7970	pCi/L	[NULL]	[NULL]	[NULL]	S	B1H3H4	12587-47-2	STLRL	9310_ALPHABETA_GPC	100-NR-2
NVP2-116.0	11/8/2005 17:30	N	EH	Oxidation Reduction Potential	158	mV	[NULL]	[NULL]	[NULL]	S	B1H3H4	EH	FIELD	REDOX_PROBE_FLD	100-NR-2
NVP2-116.0	11/8/2005 17:30	N	CONDUCT	Specific Conductance	133	uS/cm	[NULL]	[NULL]	[NULL]	S	B1H3H4	CONDUCT	FIELD	CONDUCT_FLD	100-NR-2
NVP2-116.0	11/8/2005 17:30	N	TDS	Total dissolved solids	87000	ug/L	[NULL]	[NULL]	[NULL]	S	B1H3H4	TDS	FIELD	TDS_FLD	100-NR-2
NVP2-116.0	11/8/2005 17:30	N	PH	pH Measurement	6.88	unitless	[NULL]	[NULL]	[NULL]	S	B1H3H4	PH	FIELD	PH_ELECT_FLD	100-NR-2
NVP2-116.0	11/8/2005 17:45	N	12587-47-2	Gross beta	7530	pCi/L	[NULL]	[NULL]	[NULL]	S	B1H3H5	12587-47-2	STLRL	9310_ALPHABETA_GPC	100-NR-2
NVP2-116.0	11/8/2005 17:45	N	EH	Oxidation Reduction Potential	157	mV	[NULL]	[NULL]	[NULL]	S	B1H3H5	EH	FIELD	REDOX_PROBE_FLD	100-NR-2
NVP2-116.0	11/8/2005 17:45	N	CONDUCT	Specific Conductance	133.6	uS/cm	[NULL]	[NULL]	[NULL]	S	B1H3H5	CONDUCT	FIELD	CONDUCT_FLD	100-NR-2
NVP2-116.0	11/8/2005 17:45	N	TDS	Total dissolved solids	88000	ug/L	[NULL]	[NULL]	[NULL]	S	B1H3H5	TDS	FIELD	TDS_FLD	100-NR-2
NVP2-116.0	11/8/2005 17:45	N	PH	pH Measurement	6.95	unitless	[NULL]	[NULL]	[NULL]	S	B1H3H5	PH	FIELD	PH_ELECT_FLD	100-NR-2
NVP2-116.0	11/8/2005 18:00	N	12587-47-2	Gross beta	6730	pCi/L	[NULL]	[NULL]	[NULL]	S	B1H3H6	12587-47-2	STLRL	9310_ALPHABETA_GPC	100-NR-2
NVP2-116.0	11/8/2005 18:00	N	EH	Oxidation Reduction Potential	155	mV	[NULL]	[NULL]	[NULL]	S	B1H3H6	EH	FIELD	REDOX_PROBE_FLD	100-NR-2
NVP2-116.0	11/8/2005 18:00	N	CONDUCT	Specific Conductance	134	uS/cm	[NULL]	[NULL]	[NULL]	S	B1H3H6	CONDUCT	FIELD	CONDUCT_FLD	100-NR-2
NVP2-116.0	11/8/2005 18:00	N	TDS	Total dissolved solids	88000	ug/L	[NULL]	[NULL]	[NULL]	S	B1H3H6	TDS	FIELD	TDS_FLD	100-NR-2
NVP2-116.0	11/8/2005 18:00	N	PH	pH Measurement	7	unitless	[NULL]	[NULL]	[NULL]	S	B1H3H6	PH	FIELD	PH_ELECT_FLD	100-NR-2
NVP2-116.0	11/8/2005 18:15	N	12587-47-2	Gross beta	7320	pCi/L	[NULL]	[NULL]	[NULL]	S	B1H3H7	12587-47-2	STLRL	9310_ALPHABETA_GPC	100-NR-2
NVP2-116.0	11/8/2005 18:15	N	EH	Oxidation Reduction Potential	155	mV	[NULL]	[NULL]	[NULL]	S	B1H3H7	EH	FIELD	REDOX_PROBE_FLD	100-NR-2
NVP2-116.0	11/8/2005 18:15	N	CONDUCT	Specific Conductance	134.2	uS/cm	[NULL]	[NULL]	[NULL]	S	B1H3H7	CONDUCT	FIELD	CONDUCT_FLD	100-NR-2
NVP2-116.0	11/8/2005 18:15	N	TDS	Total dissolved solids	88000	ug/L	[NULL]	[NULL]	[NULL]	S	B1H3H7	TDS	FIELD	TDS_FLD	100-NR-2
NVP2-116.0	11/8/2005 18:15	N	PH	pH Measurement	7.03	unitless	[NULL]	[NULL]	[NULL]	S	B1H3H7	PH	FIELD	PH_ELECT_FLD	100-NR-2
NVP2-116.0	11/8/2005 18:30	N	12587-47-2	Gross beta	7190	pCi/L	[NULL]	[NULL]	[NULL]	S	B1H3H8	12587-47-2	STLRL	9310_ALPHABETA_GPC	100-NR-2
NVP2-116.0	11/8/2005 18:30	N	EH	Oxidation Reduction Potential	152	mV	[NULL]	[NULL]	[NULL]	S	B1H3H8	EH	FIELD	REDOX_PROBE_FLD	100-NR-2
NVP2-116.0	11/8/2005 18:30	N	CONDUCT	Specific Conductance	134.1	uS/cm	[NULL]	[NULL]	[NULL]	S	B1H3H8	CONDUCT	FIELD	CONDUCT_FLD	100-NR-2
NVP2-116.0	11/8/2005 18:30	N	TDS	Total dissolved solids	88000	ug/L	[NULL]	[NULL]	[NULL]	S	B1H3H8	TDS	FIELD	TDS_FLD	100-NR-2
NVP2-116.0	11/8/2005 18:30	N	PH	pH Measurement	7.09	unitless	[NULL]	[NULL]	[NULL]	S	B1H3H8	PH	FIELD	PH_ELECT_FLD	100-NR-2
NVP2-116.0	11/8/2005 18:45	N	12587-47-2	Gross beta	7310	pCi/L	[NULL]	[NULL]	[NULL]	S	B1H3H9	12587-47-2	STLRL	9310_ALPHABETA_GPC	100-NR-2
NVP2-116.0	11/8/2005 18:45	N	EH	Oxidation Reduction Potential	153	mV	[NULL]	[NULL]	[NULL]	S	B1H3H9	EH	FIELD	REDOX_PROBE_FLD	100-NR-2
NVP2-116.0	11/8/2005 18:45	N	CONDUCT	Specific Conductance	134.6	uS/cm	[NULL]	[NULL]	[NULL]	S	B1H3H9	CONDUCT	FIELD	CONDUCT_FLD	100-NR-2
NVP2-116.0	11/8/2005 18:45	N	TDS	Total dissolved solids	88000	ug/L	[NULL]	[NULL]	[NULL]	S	B1H3H9	TDS	FIELD	TDS_FLD	100-NR-2
NVP2-116.0	11/8/2005 18:45	N	PH	pH Measurement	7.1	unitless	[NULL]	[NULL]	[NULL]	S	B1H3H9	PH	FIELD	PH_ELECT_FLD	100-NR-2
NVP2-116.0	11/8/2005 19:00	N	12587-47-2	Gross beta	7620	pCi/L	[NULL]	[NULL]	[NULL]	S	B1H3J0	12587-47-2	STLRL	9310_ALPHABETA_GPC	100-NR-2

WELL NAME	SAMP DATE TIME	FILTERED FLAG	STD CON ID	STD CON LONGNAME	STD VALUE RPTD	STD ANAL UNITS RPTD	LAB QUALIFIER	REVIEW QUALIFIER	VALIDATION QUALIFIER	COLLECTION PURPOSE	SAMP NUM	CON ID	LAB CODE	METHOD NAME	GW AREA OF INTEREST
NVP2-116.0	11/8/2005 19:00	N	EH	Oxidation Reduction Potential	152	mV	[NULL]	[NULL]	[NULL]	S	B1H3J0	EH	FIELD	REDOX_PROBE_FLD	100-NR-2
NVP2-116.0	11/8/2005 19:00	N	CONDUCT	Specific Conductance	134.5	uS/cm	[NULL]	[NULL]	[NULL]	S	B1H3J0	CONDUCT	FIELD	CONDUCT_FLD	100-NR-2
NVP2-116.0	11/8/2005 19:00	N	TDS	Total dissolved solids	88000	ug/L	[NULL]	[NULL]	[NULL]	S	B1H3J0	TDS	FIELD	TDS_FLD	100-NR-2
NVP2-116.0	11/8/2005 19:00	N	PH	pH Measurement	7.13	unitless	[NULL]	[NULL]	[NULL]	S	B1H3J0	PH	FIELD	PH_ELECT_FLD	100-NR-2
NVP2-116.0	11/8/2005 19:15	N	12587-47-2	Gross beta	8120	pCi/L	[NULL]	[NULL]	[NULL]	S	B1H3J1	12587-47-2	STLRL	9310_ALPHABETA_GPC	100-NR-2
NVP2-116.0	11/8/2005 19:15	N	EH	Oxidation Reduction Potential	153	mV	[NULL]	[NULL]	[NULL]	S	B1H3J1	EH	FIELD	REDOX_PROBE_FLD	100-NR-2
NVP2-116.0	11/8/2005 19:15	N	CONDUCT	Specific Conductance	134.4	uS/cm	[NULL]	[NULL]	[NULL]	S	B1H3J1	CONDUCT	FIELD	CONDUCT_FLD	100-NR-2
NVP2-116.0	11/8/2005 19:15	N	TDS	Total dissolved solids	88000	ug/L	[NULL]	[NULL]	[NULL]	S	B1H3J1	TDS	FIELD	TDS_FLD	100-NR-2
NVP2-116.0	11/8/2005 19:15	N	PH	pH Measurement	7.14	unitless	[NULL]	[NULL]	[NULL]	S	B1H3J1	PH	FIELD	PH_ELECT_FLD	100-NR-2
NVP2-116.0	11/8/2005 19:30	N	12587-47-2	Gross beta	7270	pCi/L	[NULL]	[NULL]	[NULL]	S	B1H3J2	12587-47-2	STLRL	9310_ALPHABETA_GPC	100-NR-2
NVP2-116.0	11/8/2005 19:30	N	EH	Oxidation Reduction Potential	152	mV	[NULL]	[NULL]	[NULL]	S	B1H3J2	EH	FIELD	REDOX_PROBE_FLD	100-NR-2
NVP2-116.0	11/8/2005 19:30	N	CONDUCT	Specific Conductance	134.1	uS/cm	[NULL]	[NULL]	[NULL]	S	B1H3J2	CONDUCT	FIELD	CONDUCT_FLD	100-NR-2
NVP2-116.0	11/8/2005 19:30	N	TDS	Total dissolved solids	88000	ug/L	[NULL]	[NULL]	[NULL]	S	B1H3J2	TDS	FIELD	TDS_FLD	100-NR-2
NVP2-116.0	11/8/2005 19:30	N	PH	pH Measurement	7.15	unitless	[NULL]	[NULL]	[NULL]	S	B1H3J2	PH	FIELD	PH_ELECT_FLD	100-NR-2
NVP2-116.0	11/8/2005 19:45	N	12587-47-2	Gross beta	7860	pCi/L	[NULL]	[NULL]	[NULL]	S	B1H3J3	12587-47-2	STLRL	9310_ALPHABETA_GPC	100-NR-2
NVP2-116.0	11/8/2005 19:45	N	EH	Oxidation Reduction Potential	151	mV	[NULL]	[NULL]	[NULL]	S	B1H3J3	EH	FIELD	REDOX_PROBE_FLD	100-NR-2
NVP2-116.0	11/8/2005 19:45	N	CONDUCT	Specific Conductance	134	uS/cm	[NULL]	[NULL]	[NULL]	S	B1H3J3	CONDUCT	FIELD	CONDUCT_FLD	100-NR-2
NVP2-116.0	11/8/2005 19:45	N	TDS	Total dissolved solids	88000	ug/L	[NULL]	[NULL]	[NULL]	S	B1H3J3	TDS	FIELD	TDS_FLD	100-NR-2
NVP2-116.0	11/8/2005 19:45	N	PH	pH Measurement	7.18	unitless	[NULL]	[NULL]	[NULL]	S	B1H3J3	PH	FIELD	PH_ELECT_FLD	100-NR-2
NVP2-116.0	11/8/2005 20:00	N	12587-47-2	Gross beta	6130	pCi/L	[NULL]	[NULL]	[NULL]	S	B1H3J4	12587-47-2	STLRL	9310_ALPHABETA_GPC	100-NR-2
NVP2-116.0	11/8/2005 20:00	N	EH	Oxidation Reduction Potential	152	mV	[NULL]	[NULL]	[NULL]	S	B1H3J4	EH	FIELD	REDOX_PROBE_FLD	100-NR-2
NVP2-116.0	11/8/2005 20:00	N	CONDUCT	Specific Conductance	134.1	uS/cm	[NULL]	[NULL]	[NULL]	S	B1H3J4	CONDUCT	FIELD	CONDUCT_FLD	100-NR-2
NVP2-116.0	11/8/2005 20:00	N	TDS	Total dissolved solids	88000	ug/L	[NULL]	[NULL]	[NULL]	S	B1H3J4	TDS	FIELD	TDS_FLD	100-NR-2
NVP2-116.0	11/8/2005 20:00	N	PH	pH Measurement	7.18	unitless	[NULL]	[NULL]	[NULL]	S	B1H3J4	PH	FIELD	PH_ELECT_FLD	100-NR-2
NVP2-116.0	11/8/2005 20:15	N	12587-47-2	Gross beta	7870	pCi/L	[NULL]	[NULL]	[NULL]	S	B1H3J5	12587-47-2	STLRL	9310_ALPHABETA_GPC	100-NR-2
NVP2-116.0	11/8/2005 20:15	N	EH	Oxidation Reduction Potential	153	mV	[NULL]	[NULL]	[NULL]	S	B1H3J5	EH	FIELD	REDOX_PROBE_FLD	100-NR-2
NVP2-116.0	11/8/2005 20:15	N	CONDUCT	Specific Conductance	134.7	uS/cm	[NULL]	[NULL]	[NULL]	S	B1H3J5	CONDUCT	FIELD	CONDUCT_FLD	100-NR-2
NVP2-116.0	11/8/2005 20:15	N	TDS	Total dissolved solids	88000	ug/L	[NULL]	[NULL]	[NULL]	S	B1H3J5	TDS	FIELD	TDS_FLD	100-NR-2
NVP2-116.0	11/8/2005 20:15	N	PH	pH Measurement	7.19	unitless	[NULL]	[NULL]	[NULL]	S	B1H3J5	PH	FIELD	PH_ELECT_FLD	100-NR-2
NVP2-116.0	11/8/2005 20:30	N	12587-47-2	Gross beta	6450	pCi/L	[NULL]	[NULL]	[NULL]	S	B1H3J6	12587-47-2	STLRL	9310_ALPHABETA_GPC	100-NR-2
NVP2-116.0	11/8/2005 20:30	N	EH	Oxidation Reduction Potential	152	mV	[NULL]	[NULL]	[NULL]	S	B1H3J6	EH	FIELD	REDOX_PROBE_FLD	100-NR-2
NVP2-116.0	11/8/2005 20:30	N	CONDUCT	Specific Conductance	134.8	uS/cm	[NULL]	[NULL]	[NULL]	S	B1H3J6	CONDUCT	FIELD	CONDUCT_FLD	100-NR-2
NVP2-116.0	11/8/2005 20:30	N	TDS	Total dissolved solids	88000	ug/L	[NULL]	[NULL]	[NULL]	S	B1H3J6	TDS	FIELD	TDS_FLD	100-NR-2
NVP2-116.0	11/8/2005 20:30	N	PH	pH Measurement	7.2	unitless	[NULL]	[NULL]	[NULL]	S	B1H3J6	PH	FIELD	PH_ELECT_FLD	100-NR-2
NVP2-116.0	11/8/2005 20:45	N	12587-47-2	Gross beta	6920	pCi/L	[NULL]	[NULL]	[NULL]	S	B1H3J7	12587-47-2	STLRL	9310_ALPHABETA_GPC	100-NR-2
NVP2-116.0	11/8/2005 20:45	N	EH	Oxidation Reduction Potential	152	mV	[NULL]	[NULL]	[NULL]	S	B1H3J7	EH	FIELD	REDOX_PROBE_FLD	100-NR-2
NVP2-116.0	11/8/2005 20:45	N	CONDUCT	Specific Conductance	138.1	uS/cm	[NULL]	[NULL]	[NULL]	S	B1H3J7	CONDUCT	FIELD	CONDUCT_FLD	100-NR-2
NVP2-116.0	11/8/2005 20:45	N	TDS	Total dissolved solids	88000	ug/L	[NULL]	[NULL]	[NULL]	S	B1H3J7	TDS	FIELD	TDS_FLD	100-NR-2
NVP2-116.0	11/8/2005 20:45	N	PH	pH Measurement	7.2	unitless	[NULL]	[NULL]	[NULL]	S	B1H3J7	PH	FIELD	PH_ELECT_FLD	100-NR-2
NVP2-116.0	11/8/2005 21:00	N	12587-47-2	Gross beta	7390	pCi/L	[NULL]	[NULL]	[NULL]	S	B1H3J8	12587-47-2	STLRL	9310_ALPHABETA_GPC	100-NR-2
NVP2-116.0	11/8/2005 21:00	N	EH	Oxidation Reduction Potential	153	mV	[NULL]	[NULL]	[NULL]	S	B1H3J8	EH	FIELD	REDOX_PROBE_FLD	100-NR-2
NVP2-116.0	11/8/2005 21:00	N	CONDUCT	Specific Conductance	135.4	uS/cm	[NULL]	[NULL]	[NULL]	S	B1H3J8	CONDUCT	FIELD	CONDUCT_FLD	100-NR-2
NVP2-116.0	11/8/2005 21:00	N	TDS	Total dissolved solids	89000	ug/L	[NULL]	[NULL]	[NULL]	S	B1H3J8	TDS	FIELD	TDS_FLD	100-NR-2
NVP2-116.0	11/8/2005 21:00	N	PH	pH Measurement	7.21	unitless	[NULL]	[NULL]	[NULL]	S	B1H3J8	PH	FIELD	PH_ELECT_FLD	100-NR-2
NVP2-116.0	11/8/2005 21:15	N	12587-47-2	Gross beta	8130	pCi/L	[NULL]	[NULL]	[NULL]	S	B1H3J9	12587-47-2	STLRL	9310_ALPHABETA_GPC	100-NR-2

WELL NAME	SAMP DATE TIME	FILTERED FLAG	STD CON ID	STD CON LONGNAME	STD VALUE RPTD	STD ANAL UNITS RPTD	LAB QUALIFIER	REVIEW QUALIFIER	VALIDATION QUALIFIER	COLLECTION PURPOSE	SAMP NUM	CON ID	LAB CODE	METHOD NAME	GW AREA OF INTEREST
NVP2-116.0	11/8/2005 21:15	N	EH	Oxidation Reduction Potential	152	mV	[NULL]	[NULL]	[NULL]	S	B1H3J9	EH	FIELD	REDOX_PROBE_FLD	100-NR-2
NVP2-116.0	11/8/2005 21:15	N	CONDUCT	Specific Conductance	135.3	uS/cm	[NULL]	[NULL]	[NULL]	S	B1H3J9	CONDUCT	FIELD	CONDUCT_FLD	100-NR-2
NVP2-116.0	11/8/2005 21:15	N	TDS	Total dissolved solids	89000	ug/L	[NULL]	[NULL]	[NULL]	S	B1H3J9	TDS	FIELD	TDS_FLD	100-NR-2
NVP2-116.0	11/8/2005 21:15	N	PH	pH Measurement	7.22	unitless	[NULL]	[NULL]	[NULL]	S	B1H3J9	PH	FIELD	PH_ELECT_FLD	100-NR-2
NVP2-116.0	11/8/2005 21:30	N	12587-47-2	Gross beta	6080	pCi/L	[NULL]	[NULL]	[NULL]	S	B1H3K0	12587-47-2	STLRL	9310_ALPHABETA_GPC	100-NR-2
NVP2-116.0	11/8/2005 21:30	N	EH	Oxidation Reduction Potential	153	mV	[NULL]	[NULL]	[NULL]	S	B1H3K0	EH	FIELD	REDOX_PROBE_FLD	100-NR-2
NVP2-116.0	11/8/2005 21:30	N	CONDUCT	Specific Conductance	135.7	uS/cm	[NULL]	[NULL]	[NULL]	S	B1H3K0	CONDUCT	FIELD	CONDUCT_FLD	100-NR-2
NVP2-116.0	11/8/2005 21:30	N	TDS	Total dissolved solids	89000	ug/L	[NULL]	[NULL]	[NULL]	S	B1H3K0	TDS	FIELD	TDS_FLD	100-NR-2
NVP2-116.0	11/8/2005 21:30	N	PH	pH Measurement	7.23	unitless	[NULL]	[NULL]	[NULL]	S	B1H3K0	PH	FIELD	PH_ELECT_FLD	100-NR-2
NVP2-116.0	11/8/2005 21:45	N	12587-47-2	Gross beta	5730	pCi/L	[NULL]	[NULL]	[NULL]	S	B1H3K1	12587-47-2	STLRL	9310_ALPHABETA_GPC	100-NR-2
NVP2-116.0	11/8/2005 21:45	N	EH	Oxidation Reduction Potential	153	mV	[NULL]	[NULL]	[NULL]	S	B1H3K1	EH	FIELD	REDOX_PROBE_FLD	100-NR-2
NVP2-116.0	11/8/2005 21:45	N	CONDUCT	Specific Conductance	135.7	uS/cm	[NULL]	[NULL]	[NULL]	S	B1H3K1	CONDUCT	FIELD	CONDUCT_FLD	100-NR-2
NVP2-116.0	11/8/2005 21:45	N	TDS	Total dissolved solids	89000	ug/L	[NULL]	[NULL]	[NULL]	S	B1H3K1	TDS	FIELD	TDS_FLD	100-NR-2
NVP2-116.0	11/8/2005 21:45	N	PH	pH Measurement	7.23	unitless	[NULL]	[NULL]	[NULL]	S	B1H3K1	PH	FIELD	PH_ELECT_FLD	100-NR-2
NVP2-116.0	11/8/2005 22:00	N	12587-47-2	Gross beta	6070	pCi/L	[NULL]	[NULL]	[NULL]	S	B1H3K2	12587-47-2	STLRL	9310_ALPHABETA_GPC	100-NR-2
NVP2-116.0	11/8/2005 22:00	N	EH	Oxidation Reduction Potential	153	mV	[NULL]	[NULL]	[NULL]	S	B1H3K2	EH	FIELD	REDOX_PROBE_FLD	100-NR-2
NVP2-116.0	11/8/2005 22:00	N	CONDUCT	Specific Conductance	135.6	uS/cm	[NULL]	[NULL]	[NULL]	S	B1H3K2	CONDUCT	FIELD	CONDUCT_FLD	100-NR-2
NVP2-116.0	11/8/2005 22:00	N	TDS	Total dissolved solids	89000	ug/L	[NULL]	[NULL]	[NULL]	S	B1H3K2	TDS	FIELD	TDS_FLD	100-NR-2
NVP2-116.0	11/8/2005 22:00	N	PH	pH Measurement	7.23	unitless	[NULL]	[NULL]	[NULL]	S	B1H3K2	PH	FIELD	PH_ELECT_FLD	100-NR-2
NVP2-116.0	11/8/2005 22:15	N	12587-47-2	Gross beta	5900	pCi/L	[NULL]	[NULL]	[NULL]	S	B1H3K3	12587-47-2	STLRL	9310_ALPHABETA_GPC	100-NR-2
NVP2-116.0	11/8/2005 22:15	N	EH	Oxidation Reduction Potential	153	mV	[NULL]	[NULL]	[NULL]	S	B1H3K3	EH	FIELD	REDOX_PROBE_FLD	100-NR-2
NVP2-116.0	11/8/2005 22:15	N	CONDUCT	Specific Conductance	135.7	uS/cm	[NULL]	[NULL]	[NULL]	S	B1H3K3	CONDUCT	FIELD	CONDUCT_FLD	100-NR-2
NVP2-116.0	11/8/2005 22:15	N	TDS	Total dissolved solids	89000	ug/L	[NULL]	[NULL]	[NULL]	S	B1H3K3	TDS	FIELD	TDS_FLD	100-NR-2
NVP2-116.0	11/8/2005 22:15	N	PH	pH Measurement	7.24	unitless	[NULL]	[NULL]	[NULL]	S	B1H3K3	PH	FIELD	PH_ELECT_FLD	100-NR-2
NVP2-116.0	11/8/2005 22:30	N	12587-47-2	Gross beta	4800	pCi/L	[NULL]	[NULL]	[NULL]	S	B1H3K4	12587-47-2	STLRL	9310_ALPHABETA_GPC	100-NR-2
NVP2-116.0	11/8/2005 22:30	N	EH	Oxidation Reduction Potential	153	mV	[NULL]	[NULL]	[NULL]	S	B1H3K4	EH	FIELD	REDOX_PROBE_FLD	100-NR-2
NVP2-116.0	11/8/2005 22:30	N	CONDUCT	Specific Conductance	135.8	uS/cm	[NULL]	[NULL]	[NULL]	S	B1H3K4	CONDUCT	FIELD	CONDUCT_FLD	100-NR-2
NVP2-116.0	11/8/2005 22:30	N	TDS	Total dissolved solids	89000	ug/L	[NULL]	[NULL]	[NULL]	S	B1H3K4	TDS	FIELD	TDS_FLD	100-NR-2
NVP2-116.0	11/8/2005 22:30	N	PH	pH Measurement	7.24	unitless	[NULL]	[NULL]	[NULL]	S	B1H3K4	PH	FIELD	PH_ELECT_FLD	100-NR-2
NVP2-116.0	11/8/2005 22:45	N	12587-47-2	Gross beta	5530	pCi/L	[NULL]	[NULL]	[NULL]	S	B1H3K5	12587-47-2	STLRL	9310_ALPHABETA_GPC	100-NR-2
NVP2-116.0	11/8/2005 22:45	N	EH	Oxidation Reduction Potential	153	mV	[NULL]	[NULL]	[NULL]	S	B1H3K5	EH	FIELD	REDOX_PROBE_FLD	100-NR-2
NVP2-116.0	11/8/2005 22:45	N	CONDUCT	Specific Conductance	135.7	uS/cm	[NULL]	[NULL]	[NULL]	S	B1H3K5	CONDUCT	FIELD	CONDUCT_FLD	100-NR-2
NVP2-116.0	11/8/2005 22:45	N	TDS	Total dissolved solids	89000	ug/L	[NULL]	[NULL]	[NULL]	S	B1H3K5	TDS	FIELD	TDS_FLD	100-NR-2
NVP2-116.0	11/8/2005 22:45	N	PH	pH Measurement	7.25	unitless	[NULL]	[NULL]	[NULL]	S	B1H3K5	PH	FIELD	PH_ELECT_FLD	100-NR-2
NVP2-116.0	12/27/2005 0:00	N	12587-47-2	Gross beta	4470	pCi/L	[NULL]	[NULL]	[NULL]	S	B1H3P5	12587-47-2	STLRL	9310_ALPHABETA_GPC	100-NR-2
NVP2-116.0	12/27/2005 0:00	N	EH	Oxidation Reduction Potential	106	mV	[NULL]	[NULL]	[NULL]	S	B1H3P5	EH	FIELD	REDOX_PROBE_FLD	100-NR-2
NVP2-116.0	12/27/2005 0:00	N	CONDUCT	Specific Conductance	131	uS/cm	[NULL]	[NULL]	[NULL]	S	B1H3P5	CONDUCT	FIELD	CONDUCT_FLD	100-NR-2
NVP2-116.0	12/27/2005 0:00	N	TEMPERATURE	Temperature	7	Deg C	[NULL]	[NULL]	[NULL]	S	B1H3P5	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
NVP2-116.0	12/27/2005 0:00	N	TDS	Total dissolved solids	86000	ug/L	[NULL]	[NULL]	[NULL]	S	B1H3P5	TDS	FIELD	TDS_FLD	100-NR-2
NVP2-116.0	12/27/2005 0:00	N	PH	pH Measurement	6.6	unitless	[NULL]	[NULL]	[NULL]	S	B1H3P5	PH	FIELD	PH_ELECT_FLD	100-NR-2
NVP2-116.0	1/11/2006 0:00	N	DO	Dissolved oxygen	10700	ug/L	[NULL]	[NULL]	[NULL]	S	B1HB68	DO	FIELD	360.1_OXYGEN_FLD	100-NR-2
NVP2-116.0	1/11/2006 0:00	N	12587-47-2	Gross beta	5120	pCi/L	[NULL]	[NULL]	[NULL]	S	B1HB68	12587-47-2	STLRL	9310_ALPHABETA_GPC	100-NR-2
NVP2-116.0	1/11/2006 0:00	N	EH	Oxidation Reduction Potential	46	mV	[NULL]	[NULL]	[NULL]	S	B1HB68	EH	FIELD	REDOX_PROBE_FLD	100-NR-2
NVP2-116.0	1/11/2006 0:00	N	CONDUCT	Specific Conductance	142.2	uS/cm	[NULL]	[NULL]	[NULL]	S	B1HB68	CONDUCT	FIELD	CONDUCT_FLD	100-NR-2
NVP2-116.0	1/11/2006 0:00	N	TEMPERATURE	Temperature	6.9	Deg C	[NULL]	[NULL]	[NULL]	S	B1HB68	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
NVP2-116.0	1/11/2006 0:00	N	PH	pH Measurement	8.23	unitless	[NULL]	[NULL]	[NULL]	S	B1HB68	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
NVP2-116.0	2/7/2006 13:06	N	DO	Dissolved oxygen	11700	ug/L	[NULL]	[NULL]	[NULL]	S	B1HL46	DO	FIELD	360.1_OXYGEN_FLD	100-NR-2
NVP2-116.0	2/7/2006 13:06	N	12587-47-2	Gross beta	4290	pCi/L	[NULL]	[NULL]	[NULL]	S	B1HL46	12587-47-2	STLRL	9310_ALPHABETA_GPC	100-NR-2
NVP2-116.0	2/7/2006 13:06	N	EH	Oxidation Reduction Potential	73	mV	[NULL]	[NULL]	[NULL]	S	B1HL46	EH	FIELD	REDOX_PROBE_FLD	100-NR-2
NVP2-116.0	2/7/2006 13:06	N	CONDUCT	Specific Conductance	139.4	uS/cm	[NULL]	[NULL]	[NULL]	S	B1HL46	CONDUCT	FIELD	CONDUCT_FLD	100-NR-2
NVP2-116.0	2/7/2006 13:06	N	TEMPERATURE	Temperature	6.4	Deg C	[NULL]	[NULL]	[NULL]	S	B1HL46	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
NVP2-116.0	2/7/2006 13:06	N	PH	pH Measurement	8.31	unitless	[NULL]	[NULL]	[NULL]	S	B1HL46	PH	FIELD	PH_ELECT_FLD	100-NR-2
NVP2-116.0	3/8/2006 12:10	N	24959-67-9	Bromide	[NULL]	ug/L	U	[NULL]	[NULL]	S	B1HV90	24959-67-9	PNL1	300.0_ANIONS_IC	100-NR-2
NVP2-116.0	3/8/2006 12:10	Y	7440-70-2	Calcium	19171.3	ug/L	D	[NULL]	[NULL]	S	B1HV89	7440-70-2	RJ LEE	200.8_METALS_ICPMS	100-NR-2
NVP2-116.0	3/8/2006 12:10	N	3812-32-6	Carbonate ion	45400	ug/L	[NULL]	[NULL]	[NULL]	S	B1HV90	3812-32-6	PNL1	300.0_ANIONS_IC	100-NR-2
NVP2-116.0	3/8/2006 12:10	N	16887-00-6	Chloride	1240	ug/L	[NULL]	[NULL]	[NULL]	S	B1HV90	16887-00-6	PNL1	300.0_ANIONS_IC	100-NR-2
NVP2-116.0	3/8/2006 12:10	N	DO	Dissolved oxygen	10100	ug/L	[NULL]	[NULL]	[NULL]	S	B1HV59	DO	FIELD	360.1_OXYGEN_FLD	100-NR-2
NVP2-116.0	3/8/2006 12:10	N	16984-48-8	Fluoride	80	ug/L	[NULL]	[NULL]	[NULL]	S	B1HV90	16984-48-8	PNL1	300.0_ANIONS_IC	100-NR-2
NVP2-116.0	3/8/2006 12:10	N	12587-47-2	Gross beta	4230	pCi/L	[NULL]	[NULL]	[NULL]	S	B1HV59	12587-47-2	STLRL	9310_ALPHABETA_GPC	100-NR-2
NVP2-116.0	3/8/2006 12:10	N	14797-55-8	Nitrate	1420	ug/L	[NULL]	[NULL]	[NULL]	S	B1HV90	14797-55-8	PNL1	300.0_ANIONS_IC	100-NR-2
NVP2-116.0	3/8/2006 12:10	N	EH	Oxidation Reduction Potential	74	mV	[NULL]	[NULL]	[NULL]	S	B1HV59	EH	FIELD	REDOX_PROBE_FLD	100-NR-2
NVP2-116.0	3/8/2006 12:10	N	14265-44-2	Phosphate	60	ug/L	[NULL]	[NULL]	[NULL]	S	B1HV90	14265-44-2	PNL1	300.0_ANIONS_IC	100-NR-2
NVP2-116.0	3/8/2006 12:10	Y	7440-23-5	Sodium	5168.26	ug/L	[NULL]	[NULL]	[NULL]	S	B1HV89	7440-23-5	RJ LEE	200.8_METALS_ICPMS	100-NR-2
NVP2-116.0	3/8/2006 12:10	N	127-09-3	Sodium acetate	[NULL]	ug/L	U	[NULL]	[NULL]	S	B1HV90	127-09-3	PNL1	300.0_ANIONS_IC	100-NR-2
NVP2-116.0	3/8/2006 12:10	N	68-04-2	Sodium citrate	[NULL]	ug/L	U	[NULL]	[NULL]	S	B1HV90	68-04-2	PNL1	300.0_ANIONS_IC	100-NR-2
NVP2-116.0	3/8/2006 12:10	N	141-53-7	Sodium formate	[NULL]	ug/L	U	[NULL]	[NULL]	S	B1HV90	141-53-7	PNL1	300.0_ANIONS_IC	100-NR-2
NVP2-116.0	3/8/2006 12:10	N	CONDUCT	Specific Conductance	131.3	uS/cm	[NULL]	[NULL]	[NULL]	S	B1HV59	CONDUCT	FIELD	CONDUCT_FLD	100-NR-2
NVP2-116.0	3/8/2006 12:10	N	14808-79-8	Sulfate	10100	ug/L	[NULL]	[NULL]	[NULL]	S	B1HV90	14808-79-8	PNL1	300.0_ANIONS_IC	100-NR-2
NVP2-116.0	3/8/2006 12:10	Y	7440-61-1	Uranium	0.22	ug/L	[NULL]	[NULL]	[NULL]	S	B1HV89	7440-61-1	RJ LEE	200.8_METALS_ICPMS	100-NR-2
NVP2-116.0	3/8/2006 12:10	N	PH	pH Measurement	7.38	unitless	[NULL]	[NULL]	[NULL]	S	B1HV59	PH	FIELD	PH_ELECT_FLD	100-NR-2
NVP2-116.0	4/13/2006 14:00	N	DO	Dissolved oxygen	8400	ug/L	[NULL]	[NULL]	[NULL]	R	B1HXK3	DO	FIELD	360.1_OXYGEN_FLD	100-NR-2
NVP2-116.0	4/13/2006 14:00	N	DO	Dissolved oxygen	8400	ug/L	[NULL]	[NULL]	[NULL]	S	B1J276	DO	FIELD	360.1_OXYGEN_FLD	100-NR-2
NVP2-116.0	4/13/2006 14:00	N	12587-47-2	Gross beta	3030	pCi/L	[NULL]	[NULL]	[NULL]	S	B1J276	12587-47-2	STLRL	9310_ALPHABETA_GPC	100-NR-2
NVP2-116.0	4/13/2006 14:00	N	12587-47-2	Gross beta	3300	pCi/L	[NULL]	[NULL]	[NULL]	R	B1HXK7	12587-47-2	STLRL	9310_ALPHABETA_GPC	100-NR-2
NVP2-116.0	4/13/2006 14:00	N	EH	Oxidation Reduction Potential	22	mV	[NULL]	[NULL]	[NULL]	R	B1HXK3	EH	FIELD	REDOX_PROBE_FLD	100-NR-2
NVP2-116.0	4/13/2006 14:00	N	EH	Oxidation Reduction Potential	22	mV	[NULL]	[NULL]	[NULL]	S	B1J276	EH	FIELD	REDOX_PROBE_FLD	100-NR-2
NVP2-116.0	4/13/2006 14:00	N	CONDUCT	Specific Conductance	156.7	uS/cm	[NULL]	[NULL]	[NULL]	S	B1J276	CONDUCT	FIELD	CONDUCT_FLD	100-NR-2
NVP2-116.0	4/13/2006 14:00	N	CONDUCT	Specific Conductance	156.7	uS/cm	[NULL]	[NULL]	[NULL]	R	B1HXK3	CONDUCT	FIELD	120.1_CONDUCT_FLD	100-NR-2
NVP2-116.0	4/13/2006 14:00	N	TEMPERATURE	Temperature	7.49	Deg C	[NULL]	[NULL]	[NULL]	R	B1HXK3	TEMPERATURE	FIELD	170.1_TEMP_FLD	100-NR-2
NVP2-116.0	4/13/2006 14:00	N	TEMPERATURE	Temperature	7.49	Deg C	[NULL]	[NULL]	[NULL]	S	B1J276	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
NVP2-116.0	4/13/2006 14:00	N	PH	pH Measurement	7.7	unitless	[NULL]	[NULL]	[NULL]	R	B1HXK3	PH	FIELD	PH_ELECT_FLD	100-NR-2
NVP2-116.0	4/13/2006 14:00	N	PH	pH Measurement	7.7	unitless	[NULL]	[NULL]	[NULL]	S	B1J276	PH	FIELD	PH_ELECT_FLD	100-NR-2
NVP2-116.0	5/10/2006 10:20	N	ALKALINITY	Alkalinity	74000	ug/L	[NULL]	[NULL]	[NULL]	S	B1J6X8	ALKALINITY	RJ LEE	2320_ALKALINITY	100-NR-2
NVP2-116.0	5/10/2006 10:20	Y	7440-38-2	Arsenic	0.78	ug/L	B	[NULL]	[NULL]	S	B1J6X7	7440-38-2	RJ LEE	200.8_METALS_ICPMS	100-NR-2
NVP2-116.0	5/10/2006 10:20	Y	7440-39-3	Barium	21.73	ug/L	[NULL]	[NULL]	[NULL]	S	B1J6X7	7440-39-3	RJ LEE	200.8_METALS_ICPMS	100-NR-2
NVP2-116.0	5/10/2006 10:20	N	24959-67-9	Bromide	[NULL]	ug/L	U	[NULL]	[NULL]	S	B1J6X6	24959-67-9	PNL1	300.0_ANIONS_IC	100-NR-2
NVP2-116.0	5/10/2006 10:20	Y	7440-70-2	Calcium	23956	ug/L	D	[NULL]	[NULL]	S	B1J6X7	7440-70-2	RJ LEE	200.8_METALS_ICPMS	100-NR-2
NVP2-116.0	5/10/2006 10:20	N	3812-32-6	Carbonate ion	63600	ug/L	[NULL]	[NULL]	[NULL]	S	B1J6X6	3812-32-6	PNL1	300.0_ANIONS_IC	100-NR-2
NVP2-116.0	5/10/2006 10:20	N	16887-00-6	Chloride	1270	ug/L	[NULL]	[NULL]	[NULL]	S	B1J6X6	16887-00-6	PNL1	300.0_ANIONS_IC	100-NR-2
NVP2-116.0	5/10/2006 10:20	Y	7440-47-3	Chromium	[NULL]	ug/L	U	[NULL]	[NULL]	S	B1J6X7	7440-47-3	RJ LEE	200.8_METALS_ICPMS	100-NR-2
NVP2-116.0	5/10/2006 10:20	N	DO	Dissolved oxygen	5200	ug/L	[NULL]	[NULL]	[NULL]	S	B1J6X4	DO	FIELD	360.1_OXYGEN_FLD	100-NR-2
NVP2-116.0	5/10/2006 10:20	N	16984-48-8	Fluoride	100	ug/L	[NULL]	[NULL]	[NULL]	S	B1J6X6	16984-48-8	PNL1	300.0_ANIONS_IC	100-NR-2
NVP2-116.0	5/10/2006 10:20	N	12587-47-2	Gross beta	2850	pCi/L	[NULL]	[NULL]	[NULL]	S	B1J6X4	12587-47-2	STLRL	9310_ALPHABETA_GPC	100-NR-2
NVP2-116.0	5/10/2006 10:20	Y	7439-92-1	Lead	[NULL]	ug/L	U	[NULL]	[NULL]	S	B1J6X7	7439-92-1	RJ LEE	200.8_METALS_ICPMS	100-NR-2
NVP2-116.0	5/10/2006 10:20	Y	7440-02-0	Nickel	0.35	ug/L	[NULL]	[NULL]	[NULL]	S	B1J6X7	7440-02-0	RJ LEE	200.8_METALS_ICPMS	100-NR-2
NVP2-116.0	5/10/2006 10:20	N	14797-55-8	Nitrate	840	ug/L	[NULL]	[NULL]	[NULL]	S	B1J6X6	14797-55-8	PNL1	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
NVP2-116.0	5/10/2006 10:20	N	EH	Oxidation Reduction Potential	31	mV	[NULL]	[NULL]	[NULL]	S	B1J6X4	EH	FIELD	REDOX_PROBE_FLD	100-NR-2
NVP2-116.0	5/10/2006 10:20	N	14265-44-2	Phosphate	90	ug/L	[NULL]	[NULL]	[NULL]	S	B1J6X6	14265-44-2	PNL1	300.0_ANIONS_IC	100-NR-2
NVP2-116.0	5/10/2006 10:20	Y	7440-09-7	Potassium	1121.59	ug/L	[NULL]	[NULL]	[NULL]	S	B1J6X7	7440-09-7	RJ LEE	200.8_METALS_ICPMS	100-NR-2
NVP2-116.0	5/10/2006 10:20	Y	7440-23-5	Sodium	2649.76	ug/L	[NULL]	[NULL]	[NULL]	S	B1J6X7	7440-23-5	RJ LEE	200.8_METALS_ICPMS	100-NR-2
NVP2-116.0	5/10/2006 10:20	N	127-09-3	Sodium acetate	[NULL]	ug/L	U	[NULL]	[NULL]	S	B1J6X6	127-09-3	PNL1	300.0_ANIONS_IC	100-NR-2
NVP2-116.0	5/10/2006 10:20	N	68-04-2	Sodium citrate	[NULL]	ug/L	U	[NULL]	[NULL]	S	B1J6X6	68-04-2	PNL1	300.0_ANIONS_IC	100-NR-2
NVP2-116.0	5/10/2006 10:20	N	141-53-7	Sodium formate	[NULL]	ug/L	U	[NULL]	[NULL]	S	B1J6X6	141-53-7	PNL1	300.0_ANIONS_IC	100-NR-2
NVP2-116.0	5/10/2006 10:20	N	CONDUCT	Specific Conductance	159.1	uS/cm	[NULL]	[NULL]	[NULL]	S	B1J6X4	CONDUCT	FIELD	CONDUCT_FLD	100-NR-2
NVP2-116.0	5/10/2006 10:20	N	10098-97-2	Strontium-90	1420	pCi/L	[NULL]	[NULL]	[NULL]	S	B1J6X4	10098-97-2	STLRL	SRISO_SEP_PRECIP_GPC	100-NR-2
NVP2-116.0	5/10/2006 10:20	N	14808-79-8	Sulfate	8470	ug/L	[NULL]	[NULL]	[NULL]	S	B1J6X6	14808-79-8	PNL1	300.0_ANIONS_IC	100-NR-2
NVP2-116.0	5/10/2006 10:20	N	TEMPERATURE	Temperature	11	Deg C	[NULL]	[NULL]	[NULL]	S	B1J6X4	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
NVP2-116.0	5/10/2006 10:20	N	10028-17-8	Tritium	-42.5	pCi/L	U	[NULL]	[NULL]	S	B1J6X5	10028-17-8	STLRL	TRITIUM_DIST_LSC	100-NR-2
NVP2-116.0	5/10/2006 10:20	Y	7440-66-6	Zinc	[NULL]	ug/L	U	[NULL]	[NULL]	S	B1J6X7	7440-66-6	RJ LEE	200.8_METALS_ICPMS	100-NR-2
NVP2-116.0	5/10/2006 10:20	N	PH	pH Measurement	7.61	unitless	[NULL]	[NULL]	[NULL]	S	B1J6X4	PH	FIELD	PH_ELECT_FLD	100-NR-2
NVP2-116.0	5/10/2006 12:40	N	DO	Dissolved oxygen	6900	ug/L	[NULL]	[NULL]	[NULL]	R	B1J3C1	DO	FIELD	360.1_OXYGEN_FLD	100-NR-2
NVP2-116.0	5/10/2006 12:40	N	12587-47-2	Gross beta	3000	pCi/L	[NULL]	[NULL]	[NULL]	R	B1J3C2	12587-47-2	STLRL	9310_ALPHABETA_GPC	100-NR-2
NVP2-116.0	5/10/2006 12:40	N	EH	Oxidation Reduction Potential	108	mV	[NULL]	[NULL]	[NULL]	R	B1J3C1	EH	FIELD	REDOX_PROBE_FLD	100-NR-2
NVP2-116.0	5/10/2006 12:40	N	CONDUCT	Specific Conductance	156.5	uS/cm	[NULL]	[NULL]	[NULL]	R	B1J3C1	CONDUCT	FIELD	120.1_CONDUCT_FLD	100-NR-2
NVP2-116.0	5/10/2006 12:40	N	TEMPERATURE	Temperature	14.1	Deg C	[NULL]	[NULL]	[NULL]	R	B1J3C1	TEMPERATURE	FIELD	170.1_TEMP_FLD	100-NR-2
NVP2-116.0	5/10/2006 12:40	N	PH	pH Measurement	7.09	unitless	[NULL]	[NULL]	[NULL]	R	B1J3C1	PH	FIELD	PH_ELECT_FLD	100-NR-2
NVP2-116.0	6/6/2006 10:20	N	ALKALINITY	Alkalinity	60000	ug/L	[NULL]	[NULL]	[NULL]	R	B1JDV7	ALKALINITY	STLSL	310.1_ALKALINITY	100-NR-2
NVP2-116.0	6/6/2006 10:20	Y	7440-36-0	Antimony	44.8	ug/L	U	[NULL]	[NULL]	R	B1JDV6	7440-36-0	STLSL	6010_METALS_ICP	100-NR-2
NVP2-116.0	6/6/2006 10:20	N	14234-35-6	Antimony-125	-3.94	pCi/L	U	[NULL]	[NULL]	R	B1JDV5	14234-35-6	STLRL	GAMMALL_GS	100-NR-2
NVP2-116.0	6/6/2006 10:20	Y	7440-39-3	Barium	22.8	ug/L	B	[NULL]	[NULL]	R	B1JDV6	7440-39-3	STLSL	6010_METALS_ICP	100-NR-2
NVP2-116.0	6/6/2006 10:20	Y	7440-41-7	Beryllium	0.51	ug/L	U	[NULL]	[NULL]	R	B1JDV6	7440-41-7	STLSL	6010_METALS_ICP	100-NR-2
NVP2-116.0	6/6/2006 10:20	N	13966-02-4	Beryllium-7	16.3	pCi/L	U	[NULL]	[NULL]	R	B1JDV5	13966-02-4	STLRL	GAMMALL_GS	100-NR-2
NVP2-116.0	6/6/2006 10:20	Y	7440-43-9	Cadmium	2.3	ug/L	U	[NULL]	[NULL]	R	B1JDV6	7440-43-9	STLSL	6010_METALS_ICP	100-NR-2
NVP2-116.0	6/6/2006 10:20	Y	7440-70-2	Calcium	23200	ug/L	[NULL]	[NULL]	[NULL]	R	B1JDV6	7440-70-2	STLSL	6010_METALS_ICP	100-NR-2
NVP2-116.0	6/6/2006 10:20	N	13967-70-9	Cesium-134	0.253	pCi/L	U	[NULL]	[NULL]	R	B1JDV5	13967-70-9	STLRL	GAMMALL_GS	100-NR-2
NVP2-116.0	6/6/2006 10:20	N	10045-97-3	Cesium-137	-0.675	pCi/L	U	[NULL]	[NULL]	R	B1JDV5	10045-97-3	STLRL	GAMMALL_GS	100-NR-2
NVP2-116.0	6/6/2006 10:20	N	16887-00-6	Chloride	900	ug/L	C	[NULL]	[NULL]	R	B1JDV7	16887-00-6	STLSL	300.0_ANIONS_IC	100-NR-2
NVP2-116.0	6/6/2006 10:20	Y	7440-47-3	Chromium	3.1	ug/L	U	[NULL]	[NULL]	R	B1JDV6	7440-47-3	STLSL	6010_METALS_ICP	100-NR-2
NVP2-116.0	6/6/2006 10:20	Y	7440-48-4	Cobalt	5	ug/L	U	[NULL]	[NULL]	R	B1JDV6	7440-48-4	STLSL	6010_METALS_ICP	100-NR-2
NVP2-116.0	6/6/2006 10:20	N	10198-40-0	Cobalt-60	-1.02	pCi/L	U	[NULL]	[NULL]	R	B1JDV5	10198-40-0	STLRL	GAMMALL_GS	100-NR-2
NVP2-116.0	6/6/2006 10:20	Y	7440-50-8	Copper	2.8	ug/L	U	[NULL]	[NULL]	R	B1JDV6	7440-50-8	STLSL	6010_METALS_ICP	100-NR-2
NVP2-116.0	6/6/2006 10:20	N	DO	Dissolved oxygen	6400	ug/L	[NULL]	[NULL]	[NULL]	R	B1JDV4	DO	FIELD	360.1_OXYGEN_FLD	100-NR-2
NVP2-116.0	6/6/2006 10:20	N	14683-23-9	Europium-152	0.586	pCi/L	U	[NULL]	[NULL]	R	B1JDV5	14683-23-9	STLRL	GAMMALL_GS	100-NR-2
NVP2-116.0	6/6/2006 10:20	N	15585-10-1	Europium-154	-5.05	pCi/L	U	[NULL]	[NULL]	R	B1JDV5	15585-10-1	STLRL	GAMMALL_GS	100-NR-2
NVP2-116.0	6/6/2006 10:20	N	14391-16-3	Europium-155	-0.871	pCi/L	U	[NULL]	[NULL]	R	B1JDV5	14391-16-3	STLRL	GAMMALL_GS	100-NR-2
NVP2-116.0	6/6/2006 10:20	N	16984-48-8	Fluoride	92	ug/L	B	[NULL]	[NULL]	R	B1JDV7	16984-48-8	STLSL	300.0_ANIONS_IC	100-NR-2
NVP2-116.0	6/6/2006 10:20	N	12587-46-1	Gross alpha	0.361	pCi/L	U	[NULL]	[NULL]	R	B1JDV5	12587-46-1	STLRL	9310_ALPHABETA_GPC	100-NR-2
NVP2-116.0	6/6/2006 10:20	N	12587-47-2	Gross beta	2480	pCi/L	[NULL]	[NULL]	[NULL]	R	B1JDV5	12587-47-2	STLRL	9310_ALPHABETA_GPC	100-NR-2
NVP2-116.0	6/6/2006 10:20	Y	7439-89-6	Iron	25	ug/L	U	[NULL]	[NULL]	R	B1JDV6	7439-89-6	STLSL	6010_METALS_ICP	100-NR-2
NVP2-116.0	6/6/2006 10:20	Y	7439-95-4	Magnesium	4500	ug/L	B	[NULL]	[NULL]	R	B1JDV6	7439-95-4	STLSL	6010_METALS_ICP	100-NR-2
NVP2-116.0	6/6/2006 10:20	Y	7439-96-5	Manganese	2.5	ug/L	U	[NULL]	[NULL]	R	B1JDV6	7439-96-5	STLSL	6010_METALS_ICP	100-NR-2
NVP2-116.0	6/6/2006 10:20	Y	7440-02-0	Nickel	7.5	ug/L	U	[NULL]	[NULL]	R	B1JDV6	7440-02-0	STLSL	6010_METALS_ICP	100-NR-2
NVP2-116.0	6/6/2006 10:20	N	14797-55-8	Nitrate	1460	ug/L	[NULL]	[NULL]	[NULL]	R	B1JDV7	NO3-N	STLSL	300.0_ANIONS_IC	100-NR-2
NVP2-116.0	6/6/2006 10:20	N	14797-65-0	Nitrite	13.1	ug/L	U	[NULL]	[NULL]	R	B1JDV7	NO2-N	STLSL	300.0_ANIONS_IC	100-NR-2
NVP2-116.0	6/6/2006 10:20	N	EH	Oxidation Reduction Potential	26	mV	[NULL]	[NULL]	[NULL]	R	B1JDV4	EH	FIELD	REDOX_PROBE_FLD	100-NR-2
NVP2-116.0	6/6/2006 10:20	N	14265-44-2	Phosphate	100	ug/L	U	[NULL]	[NULL]	R	B1JDV7	14265-44-2	STLSL	300.0_ANIONS_IC	100-NR-2
NVP2-116.0	6/6/2006 10:20	Y	7440-09-7	Potassium	2160	ug/L	B	[NULL]	[NULL]	R	B1JDV6	7440-09-7	STLSL	6010_METALS_ICP	100-NR-2
NVP2-116.0	6/6/2006 10:20	N	13966-00-2	Potassium-40	-21.3	pCi/L	U	[NULL]	[NULL]	R	B1JDV5	13966-00-2	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
NVP2-116.0	6/6/2006 10:20	N	13967-48-1	Ruthenium-106	0.607	pCi/L	U	[NULL]	[NULL]	R	B1JDV5	13967-48-1	STLRL	GAMMALL_GS	100-NR-2
NVP2-116.0	6/6/2006 10:20	Y	7440-22-4	Silver	5.2	ug/L	U	[NULL]	[NULL]	R	B1JDV6	7440-22-4	STLSL	6010_METALS_ICP	100-NR-2
NVP2-116.0	6/6/2006 10:20	Y	7440-23-5	Sodium	2620	ug/L	B	[NULL]	[NULL]	R	B1JDV6	7440-23-5	STLSL	6010_METALS_ICP	100-NR-2
NVP2-116.0	6/6/2006 10:20	N	CONDUCT	Specific Conductance	145	uS/cm	[NULL]	[NULL]	[NULL]	R	B1JDV4	CONDUCT	FIELD	120.1_CONDUCT_FLD	100-NR-2
NVP2-116.0	6/6/2006 10:20	Y	7440-24-6	Strontium	105	ug/L	[NULL]	[NULL]	[NULL]	R	B1JDV6	7440-24-6	STLSL	6010_METALS_ICP	100-NR-2
NVP2-116.0	6/6/2006 10:20	N	10098-97-2	Strontium-90	1540	pCi/L	[NULL]	[NULL]	[NULL]	R	B1JDV5	10098-97-2	STLRL	SRISO_SEP_PRECIP_GPC	100-NR-2
NVP2-116.0	6/6/2006 10:20	N	14808-79-8	Sulfate	6200	ug/L	[NULL]	[NULL]	[NULL]	R	B1JDV7	14808-79-8	STLSL	300.0_ANIONS_IC	100-NR-2
NVP2-116.0	6/6/2006 10:20	N	TEMPERATURE	Temperature	18	Deg C	[NULL]	[NULL]	[NULL]	R	B1JDV4	TEMPERATURE	FIELD	170.1_TEMP_FLD	100-NR-2
NVP2-116.0	6/6/2006 10:20	N	10028-17-8	Tritium	50.4	pCi/L	U	[NULL]	[NULL]	R	B1JDV5	10028-17-8	STLRL	906.0_H3_LSC	100-NR-2
NVP2-116.0	6/6/2006 10:20	Y	7440-62-2	Vanadium	5.9	ug/L	U	[NULL]	[NULL]	R	B1JDV6	7440-62-2	STLSL	6010_METALS_ICP	100-NR-2
NVP2-116.0	6/6/2006 10:20	Y	7440-66-6	Zinc	9.6	ug/L	U	[NULL]	[NULL]	R	B1JDV6	7440-66-6	STLSL	6010_METALS_ICP	100-NR-2
NVP2-116.0	6/6/2006 10:20	N	PH	pH Measurement	7.5	unitless	[NULL]	[NULL]	[NULL]	R	B1JDV4	PH	FIELD	PH_ELECT_FLD	100-NR-2
NVP2-116.0	7/20/2006 9:40	N	DO	Dissolved oxygen	3800	ug/L	[NULL]	[NULL]	[NULL]	R	B1JK93	DO	FIELD	360.1_OXYGEN_FLD	100-NR-2
NVP2-116.0	7/20/2006 9:40	N	12587-47-2	Gross beta	5910	pCi/L	[NULL]	[NULL]	[NULL]	R	B1JK94	12587-47-2	STLRL	9310_ALPHABETA_GPC	100-NR-2
NVP2-116.0	7/20/2006 9:40	N	CONDUCT	Specific Conductance	178.3	uS/cm	[NULL]	[NULL]	[NULL]	R	B1JK93	CONDUCT	FIELD	120.1_CONDUCT_FLD	100-NR-2
NVP2-116.0	7/20/2006 9:40	N	TEMPERATURE	Temperature	18.9	Deg C	[NULL]	[NULL]	[NULL]	R	B1JK93	TEMPERATURE	FIELD	170.1_TEMP_FLD	100-NR-2
NVP2-116.0	7/20/2006 9:40	N	PH	pH Measurement	6.55	unitless	[NULL]	[NULL]	[NULL]	R	B1JK93	PH	FIELD	PH_ELECT_FLD	100-NR-2
NVP2-116.0	8/16/2006 10:15	N	12587-47-2	Gross beta	8570	pCi/L	[NULL]	[NULL]	[NULL]	R	B1K4J2	12587-47-2	STLRL	9310_ALPHABETA_GPC	100-NR-2
NVP2-116.0	9/25/2006 12:06	N	ALKALINITY	Alkalinity	58000	ug/L	[NULL]	[NULL]	[NULL]	R	B1KBV4	ALKALINITY	STLSL	310.1_ALKALINITY	100-NR-2
NVP2-116.0	9/25/2006 12:06	Y	7440-36-0	Antimony	44.8	ug/L	U	[NULL]	[NULL]	R	B1KBV3	7440-36-0	STLSL	6010_METALS_ICP	100-NR-2
NVP2-116.0	9/25/2006 12:06	N	14234-35-6	Antimony-125	2.52	pCi/L	U	[NULL]	[NULL]	R	B1KBV6	14234-35-6	STLRL	GAMMALL_GS	100-NR-2
NVP2-116.0	9/25/2006 12:06	Y	7440-39-3	Barium	21.2	ug/L	B	[NULL]	[NULL]	R	B1KBV3	7440-39-3	STLSL	6010_METALS_ICP	100-NR-2
NVP2-116.0	9/25/2006 12:06	Y	7440-41-7	Beryllium	0.51	ug/L	U	[NULL]	[NULL]	R	B1KBV3	7440-41-7	STLSL	6010_METALS_ICP	100-NR-2
NVP2-116.0	9/25/2006 12:06	N	13966-02-4	Beryllium-7	5.35	pCi/L	U	[NULL]	[NULL]	R	B1KBV6	13966-02-4	STLRL	GAMMALL_GS	100-NR-2
NVP2-116.0	9/25/2006 12:06	Y	7440-43-9	Cadmium	2.3	ug/L	U	[NULL]	[NULL]	R	B1KBV3	7440-43-9	STLSL	6010_METALS_ICP	100-NR-2
NVP2-116.0	9/25/2006 12:06	Y	7440-70-2	Calcium	24500	ug/L	[NULL]	[NULL]	[NULL]	R	B1KBV3	7440-70-2	STLSL	6010_METALS_ICP	100-NR-2
NVP2-116.0	9/25/2006 12:06	N	13967-70-9	Cesium-134	1.05	pCi/L	U	[NULL]	[NULL]	R	B1KBV6	13967-70-9	STLRL	GAMMALL_GS	100-NR-2
NVP2-116.0	9/25/2006 12:06	N	10045-97-3	Cesium-137	0.143	pCi/L	U	[NULL]	[NULL]	R	B1KBV6	10045-97-3	STLRL	GAMMALL_GS	100-NR-2
NVP2-116.0	9/25/2006 12:06	N	16887-00-6	Chloride	1300	ug/L	N	[NULL]	[NULL]	R	B1KBV4	16887-00-6	STLSL	300.0_ANIONS_IC	100-NR-2
NVP2-116.0	9/25/2006 12:06	Y	7440-47-3	Chromium	3.1	ug/L	U	[NULL]	[NULL]	R	B1KBV3	7440-47-3	STLSL	6010_METALS_ICP	100-NR-2
NVP2-116.0	9/25/2006 12:06	Y	7440-48-4	Cobalt	5	ug/L	U	[NULL]	[NULL]	R	B1KBV3	7440-48-4	STLSL	6010_METALS_ICP	100-NR-2
NVP2-116.0	9/25/2006 12:06	N	10198-40-0	Cobalt-60	1.6	pCi/L	U	[NULL]	[NULL]	R	B1KBV6	10198-40-0	STLRL	GAMMALL_GS	100-NR-2
NVP2-116.0	9/25/2006 12:06	Y	7440-50-8	Copper	2.8	ug/L	U	[NULL]	[NULL]	R	B1KBV3	7440-50-8	STLSL	6010_METALS_ICP	100-NR-2
NVP2-116.0	9/25/2006 12:06	N	DO	Dissolved oxygen	7300	ug/L	[NULL]	[NULL]	[NULL]	R	B1KBV5	DO	FIELD	360.1_OXYGEN_FLD	100-NR-2
NVP2-116.0	9/25/2006 12:06	N	14683-23-9	Europium-152	4.61	pCi/L	U	[NULL]	[NULL]	R	B1KBV6	14683-23-9	STLRL	GAMMALL_GS	100-NR-2
NVP2-116.0	9/25/2006 12:06	N	15585-10-1	Europium-154	-1.21	pCi/L	U	[NULL]	[NULL]	R	B1KBV6	15585-10-1	STLRL	GAMMALL_GS	100-NR-2
NVP2-116.0	9/25/2006 12:06	N	14391-16-3	Europium-155	0.448	pCi/L	U	[NULL]	[NULL]	R	B1KBV6	14391-16-3	STLRL	GAMMALL_GS	100-NR-2
NVP2-116.0	9/25/2006 12:06	N	16984-48-8	Fluoride	81	ug/L	BN	[NULL]	[NULL]	R	B1KBV4	16984-48-8	STLSL	300.0_ANIONS_IC	100-NR-2
NVP2-116.0	9/25/2006 12:06	N	12587-46-1	Gross alpha	0.324	pCi/L	U	[NULL]	[NULL]	R	B1KBV6	12587-46-1	STLRL	9310_ALPHABETA_GPC	100-NR-2
NVP2-116.0	9/25/2006 12:06	N	12587-47-2	Gross beta	5820	pCi/L	[NULL]	[NULL]	[NULL]	R	B1KBV6	12587-47-2	STLRL	9310_ALPHABETA_GPC	100-NR-2
NVP2-116.0	9/25/2006 12:06	Y	7439-89-6	Iron	25	ug/L	U	[NULL]	[NULL]	R	B1KBV3	7439-89-6	STLSL	6010_METALS_ICP	100-NR-2
NVP2-116.0	9/25/2006 12:06	Y	7439-95-4	Magnesium	4350	ug/L	B	[NULL]	[NULL]	R	B1KBV3	7439-95-4	STLSL	6010_METALS_ICP	100-NR-2
NVP2-116.0	9/25/2006 12:06	Y	7439-96-5	Manganese	2.8	ug/L	B	[NULL]	[NULL]	R	B1KBV3	7439-96-5	STLSL	6010_METALS_ICP	100-NR-2
NVP2-116.0	9/25/2006 12:06	Y	7440-02-0	Nickel	7.5	ug/L	U	[NULL]	[NULL]	R	B1KBV3	7440-02-0	STLSL	6010_METALS_ICP	100-NR-2
NVP2-116.0	9/25/2006 12:06	N	14797-55-8	Nitrate	7530	ug/L	D	[NULL]	[NULL]	R	B1KBV4	NO3-N	STLSL	300.0_ANIONS_IC	100-NR-2
NVP2-116.0	9/25/2006 12:06	N	14797-65-0	Nitrite	13.1	ug/L	U	[NULL]	[NULL]	R	B1KBV4	NO2-N	STLSL	300.0_ANIONS_IC	100-NR-2
NVP2-116.0	9/25/2006 12:06	N	14265-44-2	Phosphate	110	ug/L	BN	[NULL]	[NULL]	R	B1KBV4	14265-44-2	STLSL	300.0_ANIONS_IC	100-NR-2
NVP2-116.0	9/25/2006 12:06	Y	7440-09-7	Potassium	1500	ug/L	U	[NULL]	[NULL]	R	B1KBV3	7440-09-7	STLSL	6010_METALS_ICP	100-NR-2
NVP2-116.0	9/25/2006 12:06	N	13966-00-2	Potassium-40	-50.7	pCi/L	U	[NULL]	[NULL]	R	B1KBV6	13966-00-2	STLRL	GAMMALL_GS	100-NR-2
NVP2-116.0	9/25/2006 12:06	N	13967-48-1	Ruthenium-106	-14.2	pCi/L	U	[NULL]	[NULL]	R	B1KBV6	13967-48-1	STLRL	GAMMALL_GS	100-NR-2
NVP2-116.0	9/25/2006 12:06	Y	7440-22-4	Silver	5.2	ug/L	U	[NULL]	[NULL]	R	B1KBV3	7440-22-4	STLSL	6010_METALS_ICP	100-NR-2
NVP2-116.0	9/25/2006 12:06	Y	7440-23-5	Sodium	2350	ug/L	B	[NULL]	[NULL]	R	B1KBV3	7440-23-5	STLSL	6010_METALS_ICP	100-NR-2
NVP2-116.0	9/25/2006 12:06	N	CONDUCT	Specific Conductance	154.3	uS/cm	[NULL]	[NULL]	[NULL]	R	B1KBV5	CONDUCT	FIELD	120.1_CONDUCT_FLD	100-NR-2
NVP2-116.0	9/25/2006 12:06	Y	7440-24-6	Strontium	91.6	ug/L	[NULL]	[NULL]	[NULL]	R	B1KBV3	7440-24-6	STLSL	6010_METALS_ICP	100-NR-2
NVP2-116.0	9/25/2006 12:06	N	10098-97-2	Strontium-90	2940	pCi/L	[NULL]	[NULL]	[NULL]	R	B1KBV6	10098-97-2	STLRL	SRISO_SEP_PRECIP_GPC	100-NR-2

WELL NAME	SAMP DATE TIME	FILTERED FLAG	STD CON ID	STD CON LONGNAME	STD VALUE RPTD	STD ANAL UNITS RPTD	LAB QUALIFIER	REVIEW QUALIFIER	VALIDATION QUALIFIER	COLLECTION PURPOSE	SAMP NUM	CON ID	LAB CODE	METHOD NAME	GW AREA OF INTEREST
NVP2-116.0	9/25/2006 12:06	N	14808-79-8	Sulfate	11700	ug/L	[NULL]	[NULL]	[NULL]	R	B1KBV4	14808-79-8	STLSL	300.0_ANIONS_IC	100-NR-2
NVP2-116.0	9/25/2006 12:06	N	TEMPERATURE	Temperature	16.3	Deg C	[NULL]	[NULL]	[NULL]	R	B1KBV5	TEMPERATURE	FIELD	170.1_TEMP_FLD	100-NR-2
NVP2-116.0	9/25/2006 12:06	N	10028-17-8	Tritium	111	pCi/L	U	[NULL]	[NULL]	R	B1KBV6	10028-17-8	STLRL	906.0_H3_LSC	100-NR-2
NVP2-116.0	9/25/2006 12:06	Y	7440-62-2	Vanadium	5.9	ug/L	U	[NULL]	[NULL]	R	B1KBV3	7440-62-2	STLSL	6010_METALS_ICP	100-NR-2
NVP2-116.0	9/25/2006 12:06	Y	7440-66-6	Zinc	9.6	ug/L	U	[NULL]	[NULL]	R	B1KBV3	7440-66-6	STLSL	6010_METALS_ICP	100-NR-2
NVP2-116.0	9/25/2006 12:06	N	PH	pH Measurement	6.8	unitless	[NULL]	[NULL]	[NULL]	R	B1KBV5	PH	FIELD	PH_ELECT_FLD	100-NR-2
NVP2-116.0	1/10/2007 14:57	N	12587-47-2	Gross beta	4420	pCi/L	[NULL]	[NULL]	[NULL]	S	B1M550	12587-47-2	STLRL	9310_ALPHABETA_GPC	100-NR-2
NVP2-116.0	1/10/2007 14:57	N	CONDUCT	Specific Conductance	136.5	uS/cm	[NULL]	[NULL]	[NULL]	S	B1M550	CONDUCT	FIELD	CONDUCT_FLD	100-NR-2
NVP2-116.0	3/13/2007 11:02	N	DO	Dissolved oxygen	10000	ug/L	[NULL]	[NULL]	[NULL]	R	B1MPF4	DO	FIELD	360.1_OXYGEN_FLD	100-NR-2
NVP2-116.0	3/13/2007 11:02	N	12587-46-1	Gross alpha	75	pCi/L	[NULL]	R	[NULL]	R	B1MPF4	12587-46-1	WSCF	ALPHA_GPC	100-NR-2
NVP2-116.0	3/13/2007 11:02	N	12587-47-2	Gross beta	5400	pCi/L	[NULL]	[NULL]	[NULL]	R	B1MPF4	12587-47-2	WSCF	BETA_GPC	100-NR-2
NVP2-116.0	3/13/2007 11:02	N	EH	Oxidation Reduction Potential	86	mV	[NULL]	[NULL]	[NULL]	R	B1MPF4	EH	FIELD	REDOX_PROBE_FLD	100-NR-2
NVP2-116.0	3/13/2007 11:02	N	CONDUCT	Specific Conductance	154	uS/cm	[NULL]	[NULL]	[NULL]	R	B1MPF4	CONDUCT	FIELD	CONDUCT_FLD	100-NR-2
NVP2-116.0	3/13/2007 11:02	N	TEMPERATURE	Temperature	5.5	Deg C	[NULL]	[NULL]	[NULL]	R	B1MPF4	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
NVP2-116.0	3/13/2007 11:02	N	TURBIDITY	Turbidity	1.03	NTU	[NULL]	[NULL]	[NULL]	R	B1MPF4	TURBIDITY	FIELD	TURBIDITY_FLD	100-NR-2
NVP2-116.0	3/13/2007 11:02	N	PH	pH Measurement	7.62	unitless	[NULL]	[NULL]	[NULL]	R	B1MPF4	PH	FIELD	PH_ELECT_FLD	100-NR-2
NVP2-116.0	6/26/2007 10:43	N	DO	Dissolved oxygen	8060	ug/L	[NULL]	[NULL]	[NULL]	R	B1NV19	DO	FIELD	360.1_OXYGEN_FLD	100-NR-2
NVP2-116.0	6/26/2007 10:43	N	12587-46-1	Gross alpha	-0.13	pCi/L	U	G	[NULL]	R	B1NV19	12587-46-1	WSCF	ALPHA_GPC	100-NR-2
NVP2-116.0	6/26/2007 10:43	N	12587-47-2	Gross beta	4300	pCi/L	[NULL]	[NULL]	[NULL]	R	B1NV19	12587-47-2	WSCF	BETA_GPC	100-NR-2
NVP2-116.0	6/26/2007 10:43	N	EH	Oxidation Reduction Potential	73	mV	[NULL]	[NULL]	[NULL]	R	B1NV19	EH	FIELD	REDOX_PROBE_FLD	100-NR-2
NVP2-116.0	6/26/2007 10:43	N	CONDUCT	Specific Conductance	163.7	uS/cm	[NULL]	[NULL]	[NULL]	R	B1NV19	CONDUCT	FIELD	CONDUCT_FLD	100-NR-2
NVP2-116.0	6/26/2007 10:43	N	TEMPERATURE	Temperature	19.8	Deg C	[NULL]	[NULL]	[NULL]	R	B1NV19	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
NVP2-116.0	6/26/2007 10:43	N	TURBIDITY	Turbidity	0.95	NTU	[NULL]	[NULL]	[NULL]	R	B1NV19	TURBIDITY	FIELD	TURBIDITY_FLD	100-NR-2
NVP2-116.0	6/26/2007 10:43	N	PH	pH Measurement	7.76	unitless	[NULL]	[NULL]	[NULL]	R	B1NV19	PH	FIELD	PH_ELECT_FLD	100-NR-2
NVP2-116.0	8/9/2007 12:40	N	ALKALINITY	Alkalinity	270000	ug/L	[NULL]	[NULL]	[NULL]	R	B1P3V3	ALKALINITY	WSCF	2320_ALKALINITY	100-NR-2
NVP2-116.0	8/9/2007 12:40	N	7440-36-0	Antimony	0.372	ug/L	[NULL]	[NULL]	[NULL]	R	B1P3V3	7440-36-0	WSCF	200.8_METALS_ICPMS	100-NR-2
NVP2-116.0	8/9/2007 12:40	N	7440-38-2	Arsenic	10.3	ug/L	E	Y	[NULL]	R	B1P3V3	7440-38-2	WSCF	200.8_METALS_ICPMS	100-NR-2
NVP2-116.0	8/9/2007 12:40	N	7440-39-3	Barium	99	ug/L	[NULL]	[NULL]	[NULL]	R	B1P3V3	7440-39-3	WSCF	200.8_METALS_ICPMS	100-NR-2
NVP2-116.0	8/9/2007 12:40	N	7440-41-7	Beryllium	0.05	ug/L	U	[NULL]	[NULL]	R	B1P3V3	7440-41-7	WSCF	200.8_METALS_ICPMS	100-NR-2
NVP2-116.0	8/9/2007 12:40	N	24959-67-9	Bromide	70500	ug/L	D	[NULL]	[NULL]	R	B1P3V3	24959-67-9	WSCF	300.0_ANIONS_IC	100-NR-2
NVP2-116.0	8/9/2007 12:40	N	7440-43-9	Cadmium	0.148	ug/L	[NULL]	[NULL]	[NULL]	R	B1P3V3	7440-43-9	WSCF	200.8_METALS_ICPMS	100-NR-2
NVP2-116.0	8/9/2007 12:40	N	7440-70-2	Calcium	126000	ug/L	D	[NULL]	[NULL]	R	B1P3V3	7440-70-2	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	8/9/2007 12:40	N	10045-97-3	Cesium-137	2.42	pCi/L	U	[NULL]	[NULL]	R	B1P3V3	10045-97-3	WSCF	GAMMA_GS	100-NR-2
NVP2-116.0	8/9/2007 12:40	N	16887-00-6	Chloride	66500	ug/L	D	[NULL]	[NULL]	R	B1P3V3	16887-00-6	WSCF	300.0_ANIONS_IC	100-NR-2
NVP2-116.0	8/9/2007 12:40	N	7440-47-3	Chromium	0.5	ug/L	U	[NULL]	[NULL]	R	B1P3V3	7440-47-3	WSCF	200.8_METALS_ICPMS	100-NR-2
NVP2-116.0	8/9/2007 12:40	N	7440-48-4	Cobalt	0.889	ug/L	[NULL]	[NULL]	[NULL]	R	B1P3V3	7440-48-4	WSCF	200.8_METALS_ICPMS	100-NR-2
NVP2-116.0	8/9/2007 12:40	N	10198-40-0	Cobalt-60	6.22	pCi/L	U	[NULL]	[NULL]	R	B1P3V3	10198-40-0	WSCF	GAMMA_GS	100-NR-2
NVP2-116.0	8/9/2007 12:40	N	DO	Dissolved oxygen	1270	ug/L	[NULL]	[NULL]	[NULL]	C	B1P3M9	DO	FIELD	360.1_OXYGEN_FLD	100-NR-2
NVP2-116.0	8/9/2007 12:40	N	14683-23-9	Europium-152	11.3	pCi/L	U	[NULL]	[NULL]	R	B1P3V3	14683-23-9	WSCF	GAMMA_GS	100-NR-2
NVP2-116.0	8/9/2007 12:40	N	15585-10-1	Europium-154	-8.77	pCi/L	U	[NULL]	[NULL]	R	B1P3V3	15585-10-1	WSCF	GAMMA_GS	100-NR-2
NVP2-116.0	8/9/2007 12:40	N	14391-16-3	Europium-155	28.6	pCi/L	U	[NULL]	[NULL]	R	B1P3V3	14391-16-3	WSCF	GAMMA_GS	100-NR-2
NVP2-116.0	8/9/2007 12:40	N	16984-48-8	Fluoride	6	ug/L	U	[NULL]	[NULL]	R	B1P3V3	16984-48-8	WSCF	300.0_ANIONS_IC	100-NR-2
NVP2-116.0	8/9/2007 12:40	N	12587-46-1	Gross alpha	-1.6	pCi/L	U	G	[NULL]	R	B1P3V3	12587-46-1	WSCF	ALPHA_GPC	100-NR-2
NVP2-116.0	8/9/2007 12:40	N	12587-47-2	Gross beta	29000	pCi/L	[NULL]	[NULL]	[NULL]	R	B1P3V3	12587-47-2	WSCF	BETA_GPC	100-NR-2
NVP2-116.0	8/9/2007 12:40	N	7439-89-6	Iron	23.1	ug/L	C	[NULL]	[NULL]	R	B1P3V3	7439-89-6	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	8/9/2007 12:40	N	7439-95-4	Magnesium	20300	ug/L	[NULL]	[NULL]	[NULL]	R	B1P3V3	7439-95-4	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	8/9/2007 12:40	N	7439-96-5	Manganese	453	ug/L	[NULL]	[NULL]	[NULL]	R	B1P3V3	7439-96-5	WSCF	200.8_METALS_ICPMS	100-NR-2
NVP2-116.0	8/9/2007 12:40	N	7440-02-0	Nickel	2.6	ug/L	[NULL]	[NULL]	[NULL]	R	B1P3V3	7440-02-0	WSCF	200.8_METALS_ICPMS	100-NR-2
NVP2-116.0	8/9/2007 12:40	N	14797-55-8	Nitrate	22.1	ug/L	U	[NULL]	[NULL]	R	B1P3V3	NO3-N	WSCF	300.0_ANIONS_IC	100-NR-2
NVP2-116.0	8/9/2007 12:40	N	14797-65-0	Nitrite	32.8	ug/L	U	[NULL]	[NULL]	R	B1P3V3	NO2-N	WSCF	300.0_ANIONS_IC	100-NR-2
NVP2-116.0	8/9/2007 12:40	N	EH	Oxidation Reduction Potential	-7	mV	[NULL]	[NULL]	[NULL]	C	B1P3M9	EH	FIELD	REDOX_PROBE_FLD	100-NR-2
NVP2-116.0	8/9/2007 12:40	N	14265-44-2	Phosphate	123	ug/L	NU	[NULL]	[NULL]	R	B1P3V3	PO4-P	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
NVP2-116.0	8/9/2007 12:40	N	7440-09-7	Potassium	2590	ug/L	[NULL]	[NULL]	[NULL]	R	B1P3V3	7440-09-7	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	8/9/2007 12:40	N	7440-22-4	Silver	0.418	ug/L	[NULL]	[NULL]	[NULL]	R	B1P3V3	7440-22-4	WSCF	200.8_METALS_ICPMS	100-NR-2
NVP2-116.0	8/9/2007 12:40	N	7440-23-5	Sodium	4640	ug/L	[NULL]	[NULL]	[NULL]	R	B1P3V3	7440-23-5	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	8/9/2007 12:40	N	CONDUCT	Specific Conductance	795.3	uS/cm	[NULL]	[NULL]	[NULL]	C	B1P3M9	CONDUCT	FIELD	CONDUCT_FLD	100-NR-2
NVP2-116.0	8/9/2007 12:40	N	7440-24-6	Strontium	424	ug/L	N	[NULL]	[NULL]	R	B1P3V3	7440-24-6	WSCF	200.8_METALS_ICPMS	100-NR-2
NVP2-116.0	8/9/2007 12:40	N	10098-97-2	Strontium-90	15000	pCi/L	[NULL]	[NULL]	[NULL]	R	B1P3V3	SR-RAD	WSCF	SRTOT_SEP_PRECIP_GPC	100-NR-2
NVP2-116.0	8/9/2007 12:40	N	14808-79-8	Sulfate	1780	ug/L	[NULL]	[NULL]	[NULL]	R	B1P3V3	14808-79-8	WSCF	300.0_ANIONS_IC	100-NR-2
NVP2-116.0	8/9/2007 12:40	N	TEMPERATURE	Temperature	21.1	Deg C	[NULL]	[NULL]	[NULL]	C	B1P3M9	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
NVP2-116.0	8/9/2007 12:40	N	10028-17-8	Tritium	37	pCi/L	U	[NULL]	[NULL]	R	B1P3V3	10028-17-8	WSCF	TRITIUM_EIE_LSC	100-NR-2
NVP2-116.0	8/9/2007 12:40	N	TURBIDITY	Turbidity	2	NTU	[NULL]	[NULL]	[NULL]	C	B1P3M9	TURBIDITY	FIELD	TURBIDITY_FLD	100-NR-2
NVP2-116.0	8/9/2007 12:40	N	7440-62-2	Vanadium	0.82	ug/L	[NULL]	[NULL]	[NULL]	R	B1P3V3	7440-62-2	WSCF	200.8_METALS_ICPMS	100-NR-2
NVP2-116.0	8/9/2007 12:40	N	7440-66-6	Zinc	2.57	ug/L	C	[NULL]	[NULL]	R	B1P3V3	7440-66-6	WSCF	200.8_METALS_ICPMS	100-NR-2
NVP2-116.0	8/9/2007 12:40	N	PH	pH Measurement	7.35	unitless	[NULL]	[NULL]	[NULL]	C	B1P3M9	PH	FIELD	PH_ELECT_FLD	100-NR-2
NVP2-116.0	11/1/2007 11:10	N	DO	Dissolved oxygen	2020	ug/L	[NULL]	[NULL]	[NULL]	R	B1PPP8	DO	FIELD	360.1_OXYGEN_FLD	100-NR-2
NVP2-116.0	11/1/2007 11:10	N	DO	Dissolved oxygen	2020	ug/L	[NULL]	[NULL]	[NULL]	R	B1PPP7	DO	FIELD	360.1_OXYGEN_FLD	100-NR-2
NVP2-116.0	11/1/2007 11:10	N	12587-47-2	Gross beta	4430	pCi/L	[NULL]	[NULL]	[NULL]	R	B1PPP8	12587-47-2	TARL	9310_ALPHABETA_GPC	100-NR-2
NVP2-116.0	11/1/2007 11:10	N	CONDUCT	Specific Conductance	229.6	uS/cm	[NULL]	[NULL]	[NULL]	R	B1PPP8	CONDUCT	FIELD	CONDUCT_FLD	100-NR-2
NVP2-116.0	11/1/2007 11:10	N	CONDUCT	Specific Conductance	229.6	uS/cm	[NULL]	[NULL]	[NULL]	R	B1PPP7	CONDUCT	FIELD	CONDUCT_FLD	100-NR-2
NVP2-116.0	11/1/2007 11:10	N	TEMPERATURE	Temperature	12	Deg C	[NULL]	[NULL]	[NULL]	R	B1PPP7	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
NVP2-116.0	11/1/2007 11:10	N	TEMPERATURE	Temperature	12	Deg C	[NULL]	[NULL]	[NULL]	R	B1PPP8	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
NVP2-116.0	11/1/2007 11:10	N	TURBIDITY	Turbidity	0.19	NTU	[NULL]	[NULL]	[NULL]	R	B1PPP8	TURBIDITY	FIELD	TURBIDITY_FLD	100-NR-2
NVP2-116.0	11/1/2007 11:10	N	TURBIDITY	Turbidity	0.19	NTU	[NULL]	[NULL]	[NULL]	R	B1PPP7	TURBIDITY	FIELD	TURBIDITY_FLD	100-NR-2
NVP2-116.0	11/1/2007 11:10	N	PH	pH Measurement	8.17	unitless	[NULL]	[NULL]	[NULL]	R	B1PPP8	PH	FIELD	PH_ELECT_FLD	100-NR-2
NVP2-116.0	11/1/2007 11:10	N	PH	pH Measurement	8.17	unitless	[NULL]	[NULL]	[NULL]	R	B1PPP7	PH	FIELD	PH_ELECT_FLD	100-NR-2
NVP2-116.0	11/27/2007 11:22	N	DO	Dissolved oxygen	9810	ug/L	[NULL]	[NULL]	[NULL]	R	B1R153	DO	FIELD	360.1_OXYGEN_FLD	100-NR-2
NVP2-116.0	11/27/2007 11:22	N	12587-47-2	Gross beta	3310	pCi/L	[NULL]	[NULL]	[NULL]	R	B1R154	12587-47-2	TARL	9310_ALPHABETA_GPC	100-NR-2
NVP2-116.0	11/27/2007 11:22	N	EH	Oxidation Reduction Potential	175	mV	[NULL]	[NULL]	[NULL]	R	B1R153	EH	FIELD	REDOX_PROBE_FLD	100-NR-2
NVP2-116.0	11/27/2007 11:22	N	CONDUCT	Specific Conductance	142	uS/cm	[NULL]	[NULL]	[NULL]	R	B1R153	CONDUCT	FIELD	CONDUCT_FLD	100-NR-2
NVP2-116.0	11/27/2007 11:22	N	TEMPERATURE	Temperature	7.6	Deg C	[NULL]	[NULL]	[NULL]	R	B1R153	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
NVP2-116.0	11/27/2007 11:22	N	TURBIDITY	Turbidity	0.14	NTU	[NULL]	[NULL]	[NULL]	R	B1R153	TURBIDITY	FIELD	TURBIDITY_FLD	100-NR-2
NVP2-116.0	11/27/2007 11:22	N	PH	pH Measurement	7.9	unitless	[NULL]	[NULL]	[NULL]	R	B1R153	PH	FIELD	PH_ELECT_FLD	100-NR-2
NVP2-116.0	12/17/2007 12:32	N	ALKALINITY	Alkalinity	80000	ug/L	[NULL]	[NULL]	[NULL]	R	B1RB03	ALKALINITY	WSCF	2320_ALKALINITY	100-NR-2
NVP2-116.0	12/17/2007 12:32	N	7440-36-0	Antimony	32	ug/L	U	[NULL]	[NULL]	R	B1RB03	7440-36-0	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	12/17/2007 12:32	Y	7440-36-0	Antimony	32	ug/L	U	[NULL]	[NULL]	R	B1RB02	7440-36-0	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	12/17/2007 12:32	N	14234-35-6	Antimony-125	1.91	pCi/L	U	[NULL]	[NULL]	R	B1RB06	14234-35-6	TARL	GAMMALL_GS	100-NR-2
NVP2-116.0	12/17/2007 12:32	Y	7440-39-3	Barium	15.8	ug/L	[NULL]	[NULL]	[NULL]	R	B1RB02	7440-39-3	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	12/17/2007 12:32	N	7440-39-3	Barium	13.9	ug/L	[NULL]	[NULL]	[NULL]	R	B1RB03	7440-39-3	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	12/17/2007 12:32	Y	7440-41-7	Beryllium	4	ug/L	U	[NULL]	[NULL]	R	B1RB02	7440-41-7	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	12/17/2007 12:32	N	7440-41-7	Beryllium	4	ug/L	U	[NULL]	[NULL]	R	B1RB03	7440-41-7	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	12/17/2007 12:32	N	13966-02-4	Beryllium-7	8.51	pCi/L	U	[NULL]	[NULL]	R	B1RB06	13966-02-4	TARL	GAMMALL_GS	100-NR-2
NVP2-116.0	12/17/2007 12:32	Y	7440-43-9	Cadmium	4	ug/L	U	[NULL]	[NULL]	R	B1RB02	7440-43-9	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	12/17/2007 12:32	N	7440-43-9	Cadmium	4	ug/L	U	[NULL]	[NULL]	R	B1RB03	7440-43-9	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	12/17/2007 12:32	N	7440-70-2	Calcium	15000	ug/L	[NULL]	[NULL]	[NULL]	R	B1RB03	7440-70-2	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	12/17/2007 12:32	Y	7440-70-2	Calcium	14600	ug/L	[NULL]	[NULL]	[NULL]	R	B1RB02	7440-70-2	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	12/17/2007 12:32	N	13967-70-9	Cesium-134	0.768	pCi/L	U	[NULL]	[NULL]	R	B1RB06	13967-70-9	TARL	GAMMALL_GS	100-NR-2
NVP2-116.0	12/17/2007 12:32	N	10045-97-3	Cesium-137	0.666	pCi/L	U	[NULL]	[NULL]	R	B1RB06	10045-97-3	TARL	GAMMALL_GS	100-NR-2
NVP2-116.0	12/17/2007 12:32	N	16887-00-6	Chloride	981	ug/L	[NULL]	[NULL]	[NULL]	R	B1RB03	16887-00-6	WSCF	300.0_ANIONS_IC	100-NR-2
NVP2-116.0	12/17/2007 12:32	Y	7440-47-3	Chromium	4	ug/L	U	[NULL]	[NULL]	R	B1RB02	7440-47-3	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	12/17/2007 12:32	N	7440-47-3	Chromium	4	ug/L	U	[NULL]	[NULL]	R	B1RB03	7440-47-3	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	12/17/2007 12:32	Y	7440-48-4	Cobalt	4	ug/L	U	[NULL]	[NULL]	R	B1RB02	7440-48-4	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	12/17/2007 12:32	N	7440-48-4	Cobalt	4	ug/L	U	[NULL]	[NULL]	R	B1RB03	7440-48-4	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	12/17/2007 12:32	N	10198-40-0	Cobalt-60	-0.378	pCi/L	U	[NULL]	[NULL]	R	B1RB06	10198-40-0	TARL	GAMMALL_GS	100-NR-2
NVP2-116.0	12/17/2007 12:32	N	7440-50-8	Copper	4	ug/L	U	[NULL]	[NULL]	R	B1RB03	7440-50-8	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	12/17/2007 12:32	Y	7440-50-8	Copper	4	ug/L	U	[NULL]	[NULL]	R	B1RB02	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
NVP2-116.0	12/17/2007 12:32	N	DO	Dissolved oxygen	3090	ug/L	[NULL]	[NULL]	[NULL]	R	B1RB04	DO	FIELD	360.1_OXYGEN_FLD	100-NR-2
NVP2-116.0	12/17/2007 12:32	N	14683-23-9	Europium-152	0.449	pCi/L	U	[NULL]	[NULL]	R	B1RB06	14683-23-9	TARL	GAMMALL_GS	100-NR-2
NVP2-116.0	12/17/2007 12:32	N	15585-10-1	Europium-154	-2.25	pCi/L	U	[NULL]	[NULL]	R	B1RB06	15585-10-1	TARL	GAMMALL_GS	100-NR-2
NVP2-116.0	12/17/2007 12:32	N	14391-16-3	Europium-155	1.75	pCi/L	U	[NULL]	[NULL]	R	B1RB06	14391-16-3	TARL	GAMMALL_GS	100-NR-2
NVP2-116.0	12/17/2007 12:32	N	16984-48-8	Fluoride	143	ug/L	[NULL]	[NULL]	[NULL]	R	B1RB03	16984-48-8	WSCF	300.0_ANIONS_IC	100-NR-2
NVP2-116.0	12/17/2007 12:32	N	12587-46-1	Gross alpha	0.903	pCi/L	U	[NULL]	[NULL]	R	B1RB06	12587-46-1	TARL	9310_ALPHABETA_GPC	100-NR-2
NVP2-116.0	12/17/2007 12:32	N	12587-47-2	Gross beta	3410	pCi/L	[NULL]	[NULL]	[NULL]	R	B1RB06	12587-47-2	TARL	9310_ALPHABETA_GPC	100-NR-2
NVP2-116.0	12/17/2007 12:32	N	7439-96-5	Manganese	4	ug/L	U	[NULL]	[NULL]	R	B1RB03	7439-96-5	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	12/17/2007 12:32	Y	7439-96-5	Manganese	4	ug/L	U	[NULL]	[NULL]	R	B1RB02	7439-96-5	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	12/17/2007 12:32	Y	7440-02-0	Nickel	4	ug/L	U	[NULL]	[NULL]	R	B1RB02	7440-02-0	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	12/17/2007 12:32	N	7440-02-0	Nickel	4	ug/L	U	[NULL]	[NULL]	R	B1RB03	7440-02-0	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	12/17/2007 12:32	N	14797-55-8	Nitrate	2810	ug/L	[NULL]	[NULL]	[NULL]	R	B1RB03	NO3-N	WSCF	300.0_ANIONS_IC	100-NR-2
NVP2-116.0	12/17/2007 12:32	N	14797-65-0	Nitrite	78.8	ug/L	B	[NULL]	[NULL]	R	B1RB03	NO2-N	WSCF	300.0_ANIONS_IC	100-NR-2
NVP2-116.0	12/17/2007 12:32	N	EH	Oxidation Reduction Potential	82	mV	[NULL]	[NULL]	[NULL]	R	B1RB04	EH	FIELD	REDOX_PROBE_FLD	100-NR-2
NVP2-116.0	12/17/2007 12:32	N	14265-44-2	Phosphate	4720	ug/L	[NULL]	[NULL]	[NULL]	R	B1RB03	PO4-P	WSCF	300.0_ANIONS_IC	100-NR-2
NVP2-116.0	12/17/2007 12:32	Y	7440-09-7	Potassium	1000	ug/L	N	[NULL]	[NULL]	R	B1RB02	7440-09-7	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	12/17/2007 12:32	N	7440-09-7	Potassium	969	ug/L	N	[NULL]	[NULL]	R	B1RB03	7440-09-7	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	12/17/2007 12:32	N	13966-00-2	Potassium-40	-26.7	pCi/L	U	[NULL]	[NULL]	R	B1RB06	13966-00-2	TARL	GAMMALL_GS	100-NR-2
NVP2-116.0	12/17/2007 12:32	N	13967-48-1	Ruthenium-106	-9.89	pCi/L	U	[NULL]	[NULL]	R	B1RB06	13967-48-1	TARL	GAMMALL_GS	100-NR-2
NVP2-116.0	12/17/2007 12:32	Y	7440-22-4	Silver	5	ug/L	U	[NULL]	[NULL]	R	B1RB02	7440-22-4	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	12/17/2007 12:32	N	7440-22-4	Silver	5	ug/L	U	[NULL]	[NULL]	R	B1RB03	7440-22-4	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	12/17/2007 12:32	Y	7440-23-5	Sodium	23400	ug/L	[NULL]	[NULL]	[NULL]	R	B1RB02	7440-23-5	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	12/17/2007 12:32	N	7440-23-5	Sodium	22300	ug/L	[NULL]	[NULL]	[NULL]	R	B1RB03	7440-23-5	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	12/17/2007 12:32	N	CONDUCT	Specific Conductance	190.3	uS/cm	[NULL]	[NULL]	[NULL]	R	B1RB04	CONDUCT	FIELD	CONDUCT_FLD	100-NR-2
NVP2-116.0	12/17/2007 12:32	Y	7440-24-6	Strontium	55.4	ug/L	[NULL]	[NULL]	[NULL]	R	B1RB02	7440-24-6	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	12/17/2007 12:32	N	7440-24-6	Strontium	55.7	ug/L	[NULL]	[NULL]	[NULL]	R	B1RB03	7440-24-6	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	12/17/2007 12:32	N	10098-97-2	Strontium-90	1600	pCi/L	[NULL]	[NULL]	[NULL]	R	B1RB06	10098-97-2	TARL	SRISO_SEP_PRECIP_GPC	100-NR-2
NVP2-116.0	12/17/2007 12:32	N	14808-79-8	Sulfate	9360	ug/L	[NULL]	[NULL]	[NULL]	R	B1RB03	14808-79-8	WSCF	300.0_ANIONS_IC	100-NR-2
NVP2-116.0	12/17/2007 12:32	N	TEMPERATURE	Temperature	7.5	Deg C	[NULL]	[NULL]	[NULL]	R	B1RB04	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
NVP2-116.0	12/17/2007 12:32	N	10028-17-8	Tritium	-87	pCi/L	U	[NULL]	[NULL]	R	B1RB03	10028-17-8	WSCF	TRITIUM_EIE_LSC	100-NR-2
NVP2-116.0	12/17/2007 12:32	N	TURBIDITY	Turbidity	0.57	NTU	[NULL]	[NULL]	[NULL]	R	B1RB04	TURBIDITY	FIELD	TURBIDITY_FLD	100-NR-2
NVP2-116.0	12/17/2007 12:32	N	7440-62-2	Vanadium	7	ug/L	U	[NULL]	[NULL]	R	B1RB03	7440-62-2	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	12/17/2007 12:32	Y	7440-62-2	Vanadium	7	ug/L	U	[NULL]	[NULL]	R	B1RB02	7440-62-2	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	12/17/2007 12:32	N	PH	pH Measurement	8.14	unitless	[NULL]	[NULL]	[NULL]	R	B1RB04	PH	FIELD	PH_ELECT_FLD	100-NR-2
NVP2-116.0	1/15/2008 10:15	N	DO	Dissolved oxygen	10500	ug/L	[NULL]	[NULL]	[NULL]	R	B1RR24	DO	FIELD	360.1_OXYGEN_FLD	100-NR-2
NVP2-116.0	1/15/2008 10:15	N	EH	Oxidation Reduction Potential	209	mV	[NULL]	[NULL]	[NULL]	R	B1RR24	EH	FIELD	REDOX_PROBE_FLD	100-NR-2
NVP2-116.0	1/15/2008 10:15	N	CONDUCT	Specific Conductance	160.5	uS/cm	[NULL]	[NULL]	[NULL]	R	B1RR24	CONDUCT	FIELD	CONDUCT_FLD	100-NR-2
NVP2-116.0	1/15/2008 10:15	N	TEMPERATURE	Temperature	4.6	Deg C	[NULL]	[NULL]	[NULL]	R	B1RR24	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
NVP2-116.0	1/15/2008 10:15	N	TURBIDITY	Turbidity	2.11	NTU	[NULL]	[NULL]	[NULL]	R	B1RR24	TURBIDITY	FIELD	TURBIDITY_FLD	100-NR-2
NVP2-116.0	1/15/2008 10:15	N	PH	pH Measurement	7.28	unitless	[NULL]	[NULL]	[NULL]	R	B1RR24	PH	FIELD	PH_ELECT_FLD	100-NR-2
NVP2-116.0	1/15/2008 10:20	N	12587-47-2	Gross beta	3160	pCi/L	[NULL]	[NULL]	[NULL]	R	B1RR25	12587-47-2	TARL	9310_ALPHABETA_GPC	100-NR-2
NVP2-116.0	2/20/2008 10:04	N	DO	Dissolved oxygen	9110	ug/L	[NULL]	[NULL]	[NULL]	R	B1T242	DO	FIELD	360.1_OXYGEN_FLD	100-NR-2
NVP2-116.0	2/20/2008 10:04	N	12587-47-2	Gross beta	3970	pCi/L	[NULL]	[NULL]	[NULL]	R	B1T243	12587-47-2	TARL	9310_ALPHABETA_GPC	100-NR-2
NVP2-116.0	2/20/2008 10:04	N	EH	Oxidation Reduction Potential	186	mV	[NULL]	[NULL]	[NULL]	R	B1T242	EH	FIELD	REDOX_PROBE_FLD	100-NR-2
NVP2-116.0	2/20/2008 10:04	N	CONDUCT	Specific Conductance	170	uS/cm	[NULL]	[NULL]	[NULL]	R	B1T242	CONDUCT	FIELD	CONDUCT_FLD	100-NR-2
NVP2-116.0	2/20/2008 10:04	N	TEMPERATURE	Temperature	3.2	Deg C	[NULL]	[NULL]	[NULL]	R	B1T242	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
NVP2-116.0	2/20/2008 10:04	N	TURBIDITY	Turbidity	0.63	NTU	[NULL]	[NULL]	[NULL]	R	B1T242	TURBIDITY	FIELD	TURBIDITY_FLD	100-NR-2
NVP2-116.0	2/20/2008 10:04	N	PH	pH Measurement	8.4	unitless	[NULL]	[NULL]	[NULL]	R	B1T242	PH	FIELD	PH_ELECT_FLD	100-NR-2
NVP2-116.0	3/20/2008 10:59	N	ALKALINITY	Alkalinity	84000	ug/L	[NULL]	[NULL]	[NULL]	R	B1THR0	ALKALINITY	WSCF	2320_ALKALINITY	100-NR-2
NVP2-116.0	3/20/2008 10:59	N	7440-36-0	Antimony	32	ug/L	U	[NULL]	[NULL]	R	B1THR0	7440-36-0	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	3/20/2008 10:59	Y	7440-36-0	Antimony	32	ug/L	U	[NULL]	[NULL]	R	B1THP9	7440-36-0	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	3/20/2008 10:59	N	14234-35-6	Antimony-125	2.88	pCi/L	U	[NULL]	[NULL]	R	B1THR3	14234-35-6	TARL	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
NVP2-116.0	3/20/2008 10:59	N	7440-39-3	Barium	16.5	ug/L	[NULL]	[NULL]	[NULL]	R	B1THR0	7440-39-3	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	3/20/2008 10:59	Y	7440-39-3	Barium	16.9	ug/L	[NULL]	[NULL]	[NULL]	R	B1THP9	7440-39-3	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	3/20/2008 10:59	Y	7440-41-7	Beryllium	4	ug/L	U	[NULL]	[NULL]	R	B1THP9	7440-41-7	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	3/20/2008 10:59	N	7440-41-7	Beryllium	4	ug/L	U	[NULL]	[NULL]	R	B1THR0	7440-41-7	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	3/20/2008 10:59	N	13966-02-4	Beryllium-7	-5.57	pCi/L	U	[NULL]	[NULL]	R	B1THR3	13966-02-4	TARL	GAMMALL_GS	100-NR-2
NVP2-116.0	3/20/2008 10:59	Y	7440-43-9	Cadmium	4	ug/L	U	[NULL]	[NULL]	R	B1THP9	7440-43-9	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	3/20/2008 10:59	N	7440-43-9	Cadmium	4	ug/L	U	[NULL]	[NULL]	R	B1THR0	7440-43-9	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	3/20/2008 10:59	Y	7440-70-2	Calcium	18300	ug/L	[NULL]	[NULL]	[NULL]	R	B1THP9	7440-70-2	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	3/20/2008 10:59	N	7440-70-2	Calcium	18900	ug/L	[NULL]	[NULL]	[NULL]	R	B1THR0	7440-70-2	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	3/20/2008 10:59	N	13967-70-9	Cesium-134	-0.0576	pCi/L	U	[NULL]	[NULL]	R	B1THR3	13967-70-9	TARL	GAMMALL_GS	100-NR-2
NVP2-116.0	3/20/2008 10:59	N	10045-97-3	Cesium-137	-0.503	pCi/L	U	[NULL]	[NULL]	R	B1THR3	10045-97-3	TARL	GAMMALL_GS	100-NR-2
NVP2-116.0	3/20/2008 10:59	N	16887-00-6	Chloride	1200	ug/L	D	[NULL]	[NULL]	R	B1THR0	16887-00-6	WSCF	300.0_ANIONS_IC	100-NR-2
NVP2-116.0	3/20/2008 10:59	Y	7440-47-3	Chromium	4.2	ug/L	C	[NULL]	[NULL]	R	B1THP9	7440-47-3	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	3/20/2008 10:59	N	7440-47-3	Chromium	4	ug/L	U	[NULL]	[NULL]	R	B1THR0	7440-47-3	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	3/20/2008 10:59	Y	7440-48-4	Cobalt	4	ug/L	U	[NULL]	[NULL]	R	B1THP9	7440-48-4	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	3/20/2008 10:59	N	7440-48-4	Cobalt	4	ug/L	U	[NULL]	[NULL]	R	B1THR0	7440-48-4	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	3/20/2008 10:59	N	10198-40-0	Cobalt-60	1.32	pCi/L	U	[NULL]	[NULL]	R	B1THR3	10198-40-0	TARL	GAMMALL_GS	100-NR-2
NVP2-116.0	3/20/2008 10:59	Y	7440-50-8	Copper	4	ug/L	U	[NULL]	[NULL]	R	B1THP9	7440-50-8	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	3/20/2008 10:59	N	7440-50-8	Copper	4	ug/L	U	[NULL]	[NULL]	R	B1THR0	7440-50-8	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	3/20/2008 10:59	N	DO	Dissolved oxygen	4860	ug/L	[NULL]	[NULL]	[NULL]	R	B1THR1	DO	FIELD	360.1_OXYGEN_FLD	100-NR-2
NVP2-116.0	3/20/2008 10:59	N	14683-23-9	Europium-152	-3.95	pCi/L	U	[NULL]	[NULL]	R	B1THR3	14683-23-9	TARL	GAMMALL_GS	100-NR-2
NVP2-116.0	3/20/2008 10:59	N	15585-10-1	Europium-154	2.79	pCi/L	U	[NULL]	[NULL]	R	B1THR3	15585-10-1	TARL	GAMMALL_GS	100-NR-2
NVP2-116.0	3/20/2008 10:59	N	14391-16-3	Europium-155	2.35	pCi/L	U	[NULL]	[NULL]	R	B1THR3	14391-16-3	TARL	GAMMALL_GS	100-NR-2
NVP2-116.0	3/20/2008 10:59	N	16984-48-8	Fluoride	12	ug/L	DU	[NULL]	[NULL]	R	B1THR0	16984-48-8	WSCF	300.0_ANIONS_IC	100-NR-2
NVP2-116.0	3/20/2008 10:59	N	12587-46-1	Gross alpha	0.29	pCi/L	U	[NULL]	[NULL]	R	B1THR0	12587-46-1	WSCF	ALPHA_GPC	100-NR-2
NVP2-116.0	3/20/2008 10:59	N	12587-47-2	Gross beta	4200	pCi/L	[NULL]	[NULL]	[NULL]	R	B1THR0	12587-47-2	WSCF	BETA_GPC	100-NR-2
NVP2-116.0	3/20/2008 10:59	Y	7439-89-6	Iron	27.2	ug/L	C	[NULL]	[NULL]	R	B1THP9	7439-89-6	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	3/20/2008 10:59	N	7439-89-6	Iron	18.7	ug/L	C	[NULL]	[NULL]	R	B1THR0	7439-89-6	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	3/20/2008 10:59	Y	7439-95-4	Magnesium	3150	ug/L	[NULL]	[NULL]	[NULL]	R	B1THP9	7439-95-4	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	3/20/2008 10:59	N	7439-95-4	Magnesium	3370	ug/L	[NULL]	[NULL]	[NULL]	R	B1THR0	7439-95-4	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	3/20/2008 10:59	N	7439-96-5	Manganese	4	ug/L	U	[NULL]	[NULL]	R	B1THR0	7439-96-5	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	3/20/2008 10:59	Y	7439-96-5	Manganese	4	ug/L	U	[NULL]	[NULL]	R	B1THP9	7439-96-5	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	3/20/2008 10:59	N	7440-02-0	Nickel	4	ug/L	U	[NULL]	[NULL]	R	B1THR0	7440-02-0	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	3/20/2008 10:59	Y	7440-02-0	Nickel	4	ug/L	U	[NULL]	[NULL]	R	B1THP9	7440-02-0	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	3/20/2008 10:59	N	14797-55-8	Nitrate	2190	ug/L	D	[NULL]	[NULL]	R	B1THR0	NO3-N	WSCF	300.0_ANIONS_IC	100-NR-2
NVP2-116.0	3/20/2008 10:59	N	14797-65-0	Nitrite	65.7	ug/L	DU	[NULL]	[NULL]	R	B1THR0	NO2-N	WSCF	300.0_ANIONS_IC	100-NR-2
NVP2-116.0	3/20/2008 10:59	N	EH	Oxidation Reduction Potential	2.12	mV	[NULL]	[NULL]	[NULL]	R	B1THR1	EH	FIELD	REDOX_PROBE_FLD	100-NR-2
NVP2-116.0	3/20/2008 10:59	N	14265-44-2	Phosphate	908	ug/L	BD	[NULL]	[NULL]	R	B1THR0	PO4-P	WSCF	300.0_ANIONS_IC	100-NR-2
NVP2-116.0	3/20/2008 10:59	Y	7440-09-7	Potassium	1010	ug/L	[NULL]	[NULL]	[NULL]	R	B1THP9	7440-09-7	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	3/20/2008 10:59	N	7440-09-7	Potassium	1010	ug/L	[NULL]	[NULL]	[NULL]	R	B1THR0	7440-09-7	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	3/20/2008 10:59	N	13966-00-2	Potassium-40	-21.6	pCi/L	U	[NULL]	[NULL]	R	B1THR3	13966-00-2	TARL	GAMMALL_GS	100-NR-2
NVP2-116.0	3/20/2008 10:59	N	13967-48-1	Ruthenium-106	1.78	pCi/L	U	[NULL]	[NULL]	R	B1THR3	13967-48-1	TARL	GAMMALL_GS	100-NR-2
NVP2-116.0	3/20/2008 10:59	N	7440-22-4	Silver	5	ug/L	U	[NULL]	[NULL]	R	B1THR0	7440-22-4	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	3/20/2008 10:59	Y	7440-22-4	Silver	5	ug/L	U	[NULL]	[NULL]	R	B1THP9	7440-22-4	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	3/20/2008 10:59	Y	7440-23-5	Sodium	19900	ug/L	[NULL]	[NULL]	[NULL]	R	B1THP9	7440-23-5	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	3/20/2008 10:59	N	7440-23-5	Sodium	14900	ug/L	[NULL]	[NULL]	[NULL]	R	B1THR0	7440-23-5	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	3/20/2008 10:59	N	CONDUCT	Specific Conductance	183	uS/cm	[NULL]	[NULL]	[NULL]	R	B1THR1	CONDUCT	FIELD	CONDUCT_FLD	100-NR-2
NVP2-116.0	3/20/2008 10:59	Y	7440-24-6	Strontium	63.7	ug/L	[NULL]	[NULL]	[NULL]	R	B1THP9	7440-24-6	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	3/20/2008 10:59	N	7440-24-6	Strontium	65.9	ug/L	[NULL]	[NULL]	[NULL]	R	B1THR0	7440-24-6	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	3/20/2008 10:59	N	10098-97-2	Strontium-90	2290	pCi/L	[NULL]	[NULL]	[NULL]	R	B1THR3	10098-97-2	TARL	SRISO_SEP_PRECIP_GPC	100-NR-2
NVP2-116.0	3/20/2008 10:59	N	14808-79-8	Sulfate	10500	ug/L	D	[NULL]	[NULL]	R	B1THR0	14808-79-8	WSCF	300.0_ANIONS_IC	100-NR-2
NVP2-116.0	3/20/2008 10:59	N	TEMPERATURE	Temperature	9.7	Deg C	[NULL]	[NULL]	[NULL]	R	B1THR1	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
NVP2-116.0	3/20/2008 10:59	N	10028-17-8	Tritium	7.7	pCi/L	U	[NULL]	[NULL]	R	B1THR0	10028-17-8	WSCF	TRITIUM_EIE_LSC	100-NR-2
NVP2-116.0	3/20/2008 10:59	N	TURBIDITY	Turbidity	0.49	NTU	[NULL]	[NULL]	[NULL]	R	B1THR1	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
NVP2-116.0	3/20/2008 10:59	Y	7440-62-2	Vanadium	7	ug/L	U	[NULL]	[NULL]	R	B1THP9	7440-62-2	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	3/20/2008 10:59	N	7440-62-2	Vanadium	7	ug/L	U	[NULL]	[NULL]	R	B1THR0	7440-62-2	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	3/20/2008 10:59	Y	7440-66-6	Zinc	4	ug/L	U	[NULL]	[NULL]	R	B1THP9	7440-66-6	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	3/20/2008 10:59	N	7440-66-6	Zinc	4	ug/L	U	[NULL]	[NULL]	R	B1THR0	7440-66-6	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	3/20/2008 10:59	N	PH	pH Measurement	8.39	unitless	[NULL]	[NULL]	[NULL]	R	B1THR1	PH	FIELD	PH_ELECT_FLD	100-NR-2
NVP2-116.0	5/8/2008 9:23	N	DO	Dissolved oxygen	7040	ug/L	[NULL]	[NULL]	[NULL]	R	B1V5B6	DO	FIELD	360.1_OXYGEN_FLD	100-NR-2
NVP2-116.0	5/8/2008 9:23	N	12587-47-2	Gross beta	3200	pCi/L	[NULL]	[NULL]	[NULL]	R	B1V5B7	12587-47-2	WSCF	BETA_GPC	100-NR-2
NVP2-116.0	5/8/2008 9:23	N	EH	Oxidation Reduction Potential	137	mV	[NULL]	[NULL]	[NULL]	R	B1V5B6	EH	FIELD	REDOX_PROBE_FLD	100-NR-2
NVP2-116.0	5/8/2008 9:23	N	CONDUCT	Specific Conductance	165	uS/cm	[NULL]	[NULL]	[NULL]	R	B1V5B6	CONDUCT	FIELD	CONDUCT_FLD	100-NR-2
NVP2-116.0	5/8/2008 9:23	N	TEMPERATURE	Temperature	10.8	Deg C	[NULL]	[NULL]	[NULL]	R	B1V5B6	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
NVP2-116.0	5/8/2008 9:23	N	TURBIDITY	Turbidity	0.29	NTU	[NULL]	[NULL]	[NULL]	R	B1V5B6	TURBIDITY	FIELD	TURBIDITY_FLD	100-NR-2
NVP2-116.0	5/8/2008 9:23	N	PH	pH Measurement	8.15	unitless	[NULL]	[NULL]	[NULL]	R	B1V5B6	PH	FIELD	PH_ELECT_FLD	100-NR-2
NVP2-116.0	6/3/2008 13:44	Y	7429-90-5	Aluminum	30	ug/L	U	[NULL]	[NULL]	S	B1VJN7	7429-90-5	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	6/3/2008 13:44	Y	7440-36-0	Antimony	32	ug/L	U	[NULL]	[NULL]	S	B1VJN7	7440-36-0	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	6/3/2008 13:44	Y	7440-38-2	Arsenic	50	ug/L	U	[NULL]	[NULL]	S	B1VJN7	7440-38-2	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	6/3/2008 13:44	Y	7440-39-3	Barium	16	ug/L	[NULL]	[NULL]	[NULL]	S	B1VJN7	7440-39-3	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	6/3/2008 13:44	Y	7440-43-9	Cadmium	4	ug/L	U	[NULL]	[NULL]	S	B1VJN7	7440-43-9	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	6/3/2008 13:44	Y	7440-70-2	Calcium	17900	ug/L	[NULL]	[NULL]	[NULL]	S	B1VJN7	7440-70-2	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	6/3/2008 13:44	Y	16887-00-6	Chloride	1220	ug/L	[NULL]	[NULL]	[NULL]	S	B1VJN7	16887-00-6	WSCF	300.0_ANIONS_IC	100-NR-2
NVP2-116.0	6/3/2008 13:44	Y	7440-47-3	Chromium	4	ug/L	U	[NULL]	[NULL]	S	B1VJN7	7440-47-3	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	6/3/2008 13:44	Y	7440-48-4	Cobalt	4	ug/L	U	[NULL]	[NULL]	S	B1VJN7	7440-48-4	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	6/3/2008 13:44	Y	7440-50-8	Copper	4	ug/L	U	[NULL]	[NULL]	S	B1VJN7	7440-50-8	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	6/3/2008 13:44	Y	16984-48-8	Fluoride	21	ug/L	U	[NULL]	[NULL]	S	B1VJN7	16984-48-8	WSCF	300.0_ANIONS_IC	100-NR-2
NVP2-116.0	6/3/2008 13:44	Y	12587-46-1	Gross alpha	0.2	pCi/L	U	[NULL]	[NULL]	S	B1VJN7	12587-46-1	WSCF	ALPHA_GPC	100-NR-2
NVP2-116.0	6/3/2008 13:44	Y	12587-47-2	Gross beta	2100	pCi/L	[NULL]	[NULL]	[NULL]	S	B1VJN7	12587-47-2	WSCF	BETA_GPC	100-NR-2
NVP2-116.0	6/3/2008 13:44	Y	7439-89-6	Iron	9	ug/L	U	[NULL]	[NULL]	S	B1VJN7	7439-89-6	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	6/3/2008 13:44	Y	7439-92-1	Lead	27	ug/L	U	[NULL]	[NULL]	S	B1VJN7	7439-92-1	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	6/3/2008 13:44	Y	7439-95-4	Magnesium	3400	ug/L	[NULL]	[NULL]	[NULL]	S	B1VJN7	7439-95-4	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	6/3/2008 13:44	Y	7439-96-5	Manganese	4	ug/L	U	[NULL]	[NULL]	S	B1VJN7	7439-96-5	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	6/3/2008 13:44	Y	7439-98-7	Molybdenum	4	ug/L	U	[NULL]	[NULL]	S	B1VJN7	7439-98-7	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	6/3/2008 13:44	Y	7440-02-0	Nickel	4.7	ug/L	C	[NULL]	[NULL]	S	B1VJN7	7440-02-0	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	6/3/2008 13:44	Y	14797-55-8	Nitrate	713	ug/L	[NULL]	[NULL]	[NULL]	S	B1VJN7	NO3-N	WSCF	300.0_ANIONS_IC	100-NR-2
NVP2-116.0	6/3/2008 13:44	Y	14797-65-0	Nitrite	32.8	ug/L	U	[NULL]	[NULL]	S	B1VJN7	NO2-N	WSCF	300.0_ANIONS_IC	100-NR-2
NVP2-116.0	6/3/2008 13:44	Y	14265-44-2	Phosphate	261	ug/L	B	[NULL]	[NULL]	S	B1VJN7	PO4-P	WSCF	300.0_ANIONS_IC	100-NR-2
NVP2-116.0	6/3/2008 13:44	Y	7440-09-7	Potassium	886	ug/L	[NULL]	[NULL]	[NULL]	S	B1VJN7	7440-09-7	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	6/3/2008 13:44	Y	7440-22-4	Silver	5	ug/L	U	[NULL]	[NULL]	S	B1VJN7	7440-22-4	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	6/3/2008 13:44	Y	7440-23-5	Sodium	2700	ug/L	[NULL]	[NULL]	[NULL]	S	B1VJN7	7440-23-5	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	6/3/2008 13:44	Y	7440-24-6	Strontium	75.8	ug/L	[NULL]	[NULL]	[NULL]	S	B1VJN7	7440-24-6	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	6/3/2008 13:44	Y	14808-79-8	Sulfate	7760	ug/L	[NULL]	[NULL]	[NULL]	S	B1VJN7	14808-79-8	WSCF	300.0_ANIONS_IC	100-NR-2
NVP2-116.0	6/3/2008 13:44	Y	7440-62-2	Vanadium	7	ug/L	[NULL]	[NULL]	[NULL]	S	B1VJN7	7440-62-2	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	6/3/2008 13:44	Y	7440-66-6	Zinc	4	ug/L	U	[NULL]	[NULL]	S	B1VJN7	7440-66-6	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	6/26/2008 9:25	Y	7429-90-5	Aluminum	260	ug/L	DU	[NULL]	[NULL]	S	B1W643	7429-90-5	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	6/26/2008 9:25	Y	7440-36-0	Antimony	280	ug/L	DU	[NULL]	[NULL]	S	B1W643	7440-36-0	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	6/26/2008 9:25	Y	7440-38-2	Arsenic	390	ug/L	DU	[NULL]	[NULL]	S	B1W643	7440-38-2	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	6/26/2008 9:25	Y	7440-39-3	Barium	28	ug/L	D	[NULL]	[NULL]	S	B1W643	7440-39-3	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	6/26/2008 9:25	Y	7440-43-9	Cadmium	20	ug/L	DU	[NULL]	[NULL]	S	B1W643	7440-43-9	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	6/26/2008 9:25	Y	7440-70-2	Calcium	16400	ug/L	D	[NULL]	[NULL]	S	B1W643	7440-70-2	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	6/26/2008 9:25	Y	16887-00-6	Chloride	1100	ug/L	DU	[NULL]	[NULL]	S	B1W643	16887-00-6	WSCF	300.0_ANIONS_IC	100-NR-2
NVP2-116.0	6/26/2008 9:25	Y	7440-47-3	Chromium	65	ug/L	DU	[NULL]	[NULL]	S	B1W643	7440-47-3	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	6/26/2008 9:25	Y	7440-48-4	Cobalt	20	ug/L	DU	[NULL]	[NULL]	S	B1W643	7440-48-4	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	6/26/2008 9:25	Y	7440-50-8	Copper	30	ug/L	DU	[NULL]	[NULL]	S	B1W643	7440-50-8	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	6/26/2008 9:25	Y	16984-48-8	Fluoride	210	ug/L	DU	[NULL]	[NULL]	S	B1W643	16984-48-8	WSCF	300.0_ANIONS_IC	100-NR-2
NVP2-116.0	6/26/2008 9:25	Y	7439-89-6	Iron	125	ug/L	DU	[NULL]	[NULL]	S	B1W643	7439-89-6	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	6/26/2008 9:25	Y	7439-92-1	Lead	225	ug/L	DU	[NULL]	[NULL]	S	B1W643	7439-92-1	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
NVP2-116.0	6/26/2008 9:25	Y	7439-95-4	Magnesium	3720	ug/L	DN	[NULL]	[NULL]	S	B1W643	7439-95-4	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	6/26/2008 9:25	Y	7439-96-5	Manganese	20	ug/L	DU	[NULL]	[NULL]	S	B1W643	7439-96-5	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	6/26/2008 9:25	Y	7439-98-7	Molybdenum	25	ug/L	DU	[NULL]	[NULL]	S	B1W643	7439-98-7	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	6/26/2008 9:25	Y	7440-02-0	Nickel	20	ug/L	DU	[NULL]	[NULL]	S	B1W643	7440-02-0	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	6/26/2008 9:25	Y	14797-55-8	Nitrate	1590	ug/L	DU	[NULL]	[NULL]	S	B1W643	NO3-N	WSCF	300.0_ANIONS_IC	100-NR-2
NVP2-116.0	6/26/2008 9:25	Y	14797-65-0	Nitrite	325	ug/L	DU	[NULL]	[NULL]	S	B1W643	NO2-N	WSCF	300.0_ANIONS_IC	100-NR-2
NVP2-116.0	6/26/2008 9:25	Y	14265-44-2	Phosphate	981	ug/L	DU	[NULL]	[NULL]	S	B1W643	PO4-P	WSCF	300.0_ANIONS_IC	100-NR-2
NVP2-116.0	6/26/2008 9:25	Y	7440-09-7	Potassium	850	ug/L	DU	[NULL]	[NULL]	S	B1W643	7440-09-7	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	6/26/2008 9:25	Y	7440-22-4	Silver	25	ug/L	DU	[NULL]	[NULL]	S	B1W643	7440-22-4	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	6/26/2008 9:25	Y	7440-23-5	Sodium	2110	ug/L	D	[NULL]	[NULL]	S	B1W643	7440-23-5	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	6/26/2008 9:25	Y	7440-24-6	Strontium	74.6	ug/L	D	[NULL]	[NULL]	S	B1W643	7440-24-6	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	6/26/2008 9:25	Y	14808-79-8	Sulfate	6730	ug/L	BD	[NULL]	[NULL]	S	B1W643	14808-79-8	WSCF	300.0_ANIONS_IC	100-NR-2
NVP2-116.0	6/26/2008 9:25	Y	7440-62-2	Vanadium	60	ug/L	DU	[NULL]	[NULL]	S	B1W643	7440-62-2	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	6/26/2008 9:25	Y	7440-66-6	Zinc	45	ug/L	DU	[NULL]	[NULL]	S	B1W643	7440-66-6	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	6/28/2008 13:40	Y	7429-90-5	Aluminum	260	ug/L	DU	[NULL]	[NULL]	S	B1W653	7429-90-5	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	6/28/2008 13:40	Y	7440-36-0	Antimony	280	ug/L	DU	[NULL]	[NULL]	S	B1W653	7440-36-0	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	6/28/2008 13:40	Y	7440-38-2	Arsenic	390	ug/L	DU	[NULL]	[NULL]	S	B1W653	7440-38-2	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	6/28/2008 13:40	Y	7440-39-3	Barium	25	ug/L	D	[NULL]	[NULL]	S	B1W653	7440-39-3	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	6/28/2008 13:40	Y	7440-43-9	Cadmium	20	ug/L	DU	[NULL]	[NULL]	S	B1W653	7440-43-9	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	6/28/2008 13:40	Y	7440-70-2	Calcium	15700	ug/L	D	[NULL]	[NULL]	S	B1W653	7440-70-2	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	6/28/2008 13:40	Y	16887-00-6	Chloride	1100	ug/L	DU	[NULL]	[NULL]	S	B1W653	16887-00-6	WSCF	300.0_ANIONS_IC	100-NR-2
NVP2-116.0	6/28/2008 13:40	Y	7440-47-3	Chromium	65	ug/L	DU	[NULL]	[NULL]	S	B1W653	7440-47-3	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	6/28/2008 13:40	Y	7440-48-4	Cobalt	20	ug/L	DU	[NULL]	[NULL]	S	B1W653	7440-48-4	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	6/28/2008 13:40	Y	7440-50-8	Copper	30	ug/L	DU	[NULL]	[NULL]	S	B1W653	7440-50-8	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	6/28/2008 13:40	Y	16984-48-8	Fluoride	210	ug/L	DU	[NULL]	[NULL]	S	B1W653	16984-48-8	WSCF	300.0_ANIONS_IC	100-NR-2
NVP2-116.0	6/28/2008 13:40	Y	7439-89-6	Iron	125	ug/L	DU	[NULL]	[NULL]	S	B1W653	7439-89-6	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	6/28/2008 13:40	Y	7439-92-1	Lead	225	ug/L	DU	[NULL]	[NULL]	S	B1W653	7439-92-1	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	6/28/2008 13:40	Y	7439-95-4	Magnesium	3500	ug/L	DN	[NULL]	[NULL]	S	B1W653	7439-95-4	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	6/28/2008 13:40	Y	7439-96-5	Manganese	20	ug/L	DU	[NULL]	[NULL]	S	B1W653	7439-96-5	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	6/28/2008 13:40	Y	7439-98-7	Molybdenum	25	ug/L	DU	[NULL]	[NULL]	S	B1W653	7439-98-7	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	6/28/2008 13:40	Y	7440-02-0	Nickel	20	ug/L	DU	[NULL]	[NULL]	S	B1W653	7440-02-0	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	6/28/2008 13:40	Y	14797-55-8	Nitrate	1590	ug/L	DU	[NULL]	[NULL]	S	B1W653	NO3-N	WSCF	300.0_ANIONS_IC	100-NR-2
NVP2-116.0	6/28/2008 13:40	Y	14797-65-0	Nitrite	325	ug/L	DU	[NULL]	[NULL]	S	B1W653	NO2-N	WSCF	300.0_ANIONS_IC	100-NR-2
NVP2-116.0	6/28/2008 13:40	Y	14265-44-2	Phosphate	981	ug/L	DU	[NULL]	[NULL]	S	B1W653	PO4-P	WSCF	300.0_ANIONS_IC	100-NR-2
NVP2-116.0	6/28/2008 13:40	Y	7440-09-7	Potassium	850	ug/L	DU	[NULL]	[NULL]	S	B1W653	7440-09-7	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	6/28/2008 13:40	Y	7440-22-4	Silver	25	ug/L	DU	[NULL]	[NULL]	S	B1W653	7440-22-4	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	6/28/2008 13:40	Y	7440-23-5	Sodium	3010	ug/L	D	[NULL]	[NULL]	S	B1W653	7440-23-5	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	6/28/2008 13:40	Y	7440-24-6	Strontium	72	ug/L	D	[NULL]	[NULL]	S	B1W653	7440-24-6	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	6/28/2008 13:40	Y	14808-79-8	Sulfate	6380	ug/L	BD	[NULL]	[NULL]	S	B1W653	14808-79-8	WSCF	300.0_ANIONS_IC	100-NR-2
NVP2-116.0	6/28/2008 13:40	Y	7440-62-2	Vanadium	60	ug/L	DU	[NULL]	[NULL]	S	B1W653	7440-62-2	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	6/28/2008 13:40	Y	7440-66-6	Zinc	45	ug/L	DU	[NULL]	[NULL]	S	B1W653	7440-66-6	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	6/28/2008 18:14	Y	7429-90-5	Aluminum	260	ug/L	DU	[NULL]	[NULL]	S	B1VW09	7429-90-5	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	6/28/2008 18:14	Y	7440-36-0	Antimony	280	ug/L	DU	[NULL]	[NULL]	S	B1VW09	7440-36-0	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	6/28/2008 18:14	Y	7440-38-2	Arsenic	390	ug/L	DU	[NULL]	[NULL]	S	B1VW09	7440-38-2	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	6/28/2008 18:14	Y	7440-39-3	Barium	30	ug/L	D	[NULL]	[NULL]	S	B1VW09	7440-39-3	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	6/28/2008 18:14	Y	7440-43-9	Cadmium	20	ug/L	DU	[NULL]	[NULL]	S	B1VW09	7440-43-9	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	6/28/2008 18:14	Y	7440-70-2	Calcium	17600	ug/L	D	[NULL]	[NULL]	S	B1VW09	7440-70-2	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	6/28/2008 18:14	Y	16887-00-6	Chloride	1100	ug/L	DU	[NULL]	[NULL]	S	B1VW09	16887-00-6	WSCF	300.0_ANIONS_IC	100-NR-2
NVP2-116.0	6/28/2008 18:14	Y	7440-47-3	Chromium	65	ug/L	DU	[NULL]	[NULL]	S	B1VW09	7440-47-3	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	6/28/2008 18:14	Y	7440-48-4	Cobalt	20	ug/L	DU	[NULL]	[NULL]	S	B1VW09	7440-48-4	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	6/28/2008 18:14	Y	7440-50-8	Copper	30	ug/L	DU	[NULL]	[NULL]	S	B1VW09	7440-50-8	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	6/28/2008 18:14	Y	16984-48-8	Fluoride	210	ug/L	DU	[NULL]	[NULL]	S	B1VW09	16984-48-8	WSCF	300.0_ANIONS_IC	100-NR-2
NVP2-116.0	6/28/2008 18:14	Y	12587-46-1	Gross alpha	-1.5	pCi/L	U	[NULL]	[NULL]	S	B1VVY6	12587-46-1	WSCF	ALPHA_GPC	100-NR-2
NVP2-116.0	6/28/2008 18:14	Y	12587-47-2	Gross beta	7.4	pCi/L	[NULL]	[NULL]	[NULL]	S	B1VVY6	12587-47-2	WSCF	BETA_GPC	100-NR-2
NVP2-116.0	6/28/2008 18:14	Y	7439-89-6	Iron	125	ug/L	DU	[NULL]	[NULL]	S	B1VW09	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
NVP2-116.0	6/28/2008 18:14	Y	7439-92-1	Lead	225	ug/L	DU	[NULL]	[NULL]	S	B1VW09	7439-92-1	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	6/28/2008 18:14	Y	7439-95-4	Magnesium	3900	ug/L	D	[NULL]	[NULL]	S	B1VW09	7439-95-4	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	6/28/2008 18:14	Y	7439-96-5	Manganese	20	ug/L	DU	[NULL]	[NULL]	S	B1VW09	7439-96-5	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	6/28/2008 18:14	Y	7439-98-7	Molybdenum	25	ug/L	DU	[NULL]	[NULL]	S	B1VW09	7439-98-7	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	6/28/2008 18:14	Y	7440-02-0	Nickel	20	ug/L	DU	[NULL]	[NULL]	S	B1VW09	7440-02-0	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	6/28/2008 18:14	Y	14797-55-8	Nitrate	1590	ug/L	DU	[NULL]	[NULL]	S	B1VW09	NO3-N	WSCF	300.0_ANIONS_IC	100-NR-2
NVP2-116.0	6/28/2008 18:14	Y	14797-65-0	Nitrite	325	ug/L	DU	[NULL]	[NULL]	S	B1VW09	NO2-N	WSCF	300.0_ANIONS_IC	100-NR-2
NVP2-116.0	6/28/2008 18:14	Y	14265-44-2	Phosphate	981	ug/L	DU	[NULL]	[NULL]	S	B1VW09	PO4-P	WSCF	300.0_ANIONS_IC	100-NR-2
NVP2-116.0	6/28/2008 18:14	Y	7440-09-7	Potassium	850	ug/L	DU	[NULL]	[NULL]	S	B1VW09	7440-09-7	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	6/28/2008 18:14	Y	7440-22-4	Silver	60	ug/L	D	[NULL]	[NULL]	S	B1VW09	7440-22-4	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	6/28/2008 18:14	Y	7440-23-5	Sodium	2430	ug/L	D	[NULL]	[NULL]	S	B1VW09	7440-23-5	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	6/28/2008 18:14	Y	7440-24-6	Strontium	80.1	ug/L	D	[NULL]	[NULL]	S	B1VW09	7440-24-6	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	6/28/2008 18:14	Y	14808-79-8	Sulfate	6380	ug/L	BD	[NULL]	[NULL]	S	B1VW09	14808-79-8	WSCF	300.0_ANIONS_IC	100-NR-2
NVP2-116.0	6/28/2008 18:14	Y	7440-62-2	Vanadium	60	ug/L	DU	[NULL]	[NULL]	S	B1VW09	7440-62-2	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	6/28/2008 18:14	Y	7440-66-6	Zinc	45	ug/L	DU	[NULL]	[NULL]	S	B1VW09	7440-66-6	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	6/29/2008 7:32	Y	7429-90-5	Aluminum	260	ug/L	DU	[NULL]	[NULL]	S	B1VW35	7429-90-5	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	6/29/2008 7:32	Y	7440-36-0	Antimony	280	ug/L	DU	[NULL]	[NULL]	S	B1VW35	7440-36-0	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	6/29/2008 7:32	Y	7440-38-2	Arsenic	390	ug/L	DU	[NULL]	[NULL]	S	B1VW35	7440-38-2	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	6/29/2008 7:32	Y	7440-39-3	Barium	27	ug/L	D	[NULL]	[NULL]	S	B1VW35	7440-39-3	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	6/29/2008 7:32	Y	7440-43-9	Cadmium	20	ug/L	DU	[NULL]	[NULL]	S	B1VW35	7440-43-9	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	6/29/2008 7:32	Y	7440-70-2	Calcium	16000	ug/L	D	[NULL]	[NULL]	S	B1VW35	7440-70-2	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	6/29/2008 7:32	Y	16887-00-6	Chloride	1100	ug/L	DU	[NULL]	[NULL]	S	B1VW35	16887-00-6	WSCF	300.0_ANIONS_IC	100-NR-2
NVP2-116.0	6/29/2008 7:32	Y	7440-47-3	Chromium	65	ug/L	DU	[NULL]	[NULL]	S	B1VW35	7440-47-3	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	6/29/2008 7:32	Y	7440-48-4	Cobalt	20	ug/L	DU	[NULL]	[NULL]	S	B1VW35	7440-48-4	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	6/29/2008 7:32	Y	7440-50-8	Copper	30	ug/L	DU	[NULL]	[NULL]	S	B1VW35	7440-50-8	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	6/29/2008 7:32	Y	DO	Dissolved oxygen	1470	ug/L	[NULL]	[NULL]	[NULL]	S	B1VW22	DO	FIELD	360.1_OXYGEN_FLD	100-NR-2
NVP2-116.0	6/29/2008 7:32	Y	16984-48-8	Fluoride	210	ug/L	DU	[NULL]	[NULL]	S	B1VW35	16984-48-8	WSCF	300.0_ANIONS_IC	100-NR-2
NVP2-116.0	6/29/2008 7:32	Y	12587-46-1	Gross alpha	-0.56	pCi/L	U	[NULL]	[NULL]	S	B1VW22	12587-46-1	WSCF	ALPHA_GPC	100-NR-2
NVP2-116.0	6/29/2008 7:32	Y	12587-47-2	Gross beta	0.75	pCi/L	U	[NULL]	[NULL]	S	B1VW22	12587-47-2	WSCF	BETA_GPC	100-NR-2
NVP2-116.0	6/29/2008 7:32	Y	7439-89-6	Iron	125	ug/L	DU	[NULL]	[NULL]	S	B1VW35	7439-89-6	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	6/29/2008 7:32	Y	7439-92-1	Lead	225	ug/L	DU	[NULL]	[NULL]	S	B1VW35	7439-92-1	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	6/29/2008 7:32	Y	7439-95-4	Magnesium	3790	ug/L	D	[NULL]	[NULL]	S	B1VW35	7439-95-4	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	6/29/2008 7:32	Y	7439-96-5	Manganese	20	ug/L	DU	[NULL]	[NULL]	S	B1VW35	7439-96-5	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	6/29/2008 7:32	Y	7439-98-7	Molybdenum	25	ug/L	DU	[NULL]	[NULL]	S	B1VW35	7439-98-7	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	6/29/2008 7:32	Y	7440-02-0	Nickel	20	ug/L	DU	[NULL]	[NULL]	S	B1VW35	7440-02-0	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	6/29/2008 7:32	Y	14797-55-8	Nitrate	1590	ug/L	DU	[NULL]	[NULL]	S	B1VW35	NO3-N	WSCF	300.0_ANIONS_IC	100-NR-2
NVP2-116.0	6/29/2008 7:32	Y	14797-65-0	Nitrite	325	ug/L	DU	[NULL]	[NULL]	S	B1VW35	NO2-N	WSCF	300.0_ANIONS_IC	100-NR-2
NVP2-116.0	6/29/2008 7:32	Y	EH	Oxidation Reduction Potential	14	mV	[NULL]	[NULL]	[NULL]	S	B1VW22	EH	FIELD	REDOX_PROBE_FLD	100-NR-2
NVP2-116.0	6/29/2008 7:32	Y	14265-44-2	Phosphate	981	ug/L	DU	[NULL]	[NULL]	S	B1VW35	PO4-P	WSCF	300.0_ANIONS_IC	100-NR-2
NVP2-116.0	6/29/2008 7:32	Y	7440-09-7	Potassium	850	ug/L	DU	[NULL]	[NULL]	S	B1VW35	7440-09-7	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	6/29/2008 7:32	Y	7440-22-4	Silver	25	ug/L	DU	[NULL]	[NULL]	S	B1VW35	7440-22-4	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	6/29/2008 7:32	Y	7440-23-5	Sodium	2170	ug/L	D	[NULL]	[NULL]	S	B1VW35	7440-23-5	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	6/29/2008 7:32	Y	CONDUCT	Specific Conductance	119.8	uS/cm	[NULL]	[NULL]	[NULL]	S	B1VW22	CONDUCT	FIELD	CONDUCT_FLD	100-NR-2
NVP2-116.0	6/29/2008 7:32	Y	7440-24-6	Strontium	77.4	ug/L	D	[NULL]	[NULL]	S	B1VW35	7440-24-6	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	6/29/2008 7:32	Y	14808-79-8	Sulfate	8070	ug/L	BDEX	[NULL]	[NULL]	S	B1VW35	14808-79-8	WSCF	300.0_ANIONS_IC	100-NR-2
NVP2-116.0	6/29/2008 7:32	Y	TEMPERATURE	Temperature	16.7	Deg C	[NULL]	[NULL]	[NULL]	S	B1VW22	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
NVP2-116.0	6/29/2008 7:32	Y	7440-62-2	Vanadium	60	ug/L	DU	[NULL]	[NULL]	S	B1VW35	7440-62-2	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	6/29/2008 7:32	Y	7440-66-6	Zinc	45	ug/L	DU	[NULL]	[NULL]	S	B1VW35	7440-66-6	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	6/29/2008 7:32	Y	PH	pH Measurement	16.7	unitless	[NULL]	Y	[NULL]	S	B1VW22	PH	FIELD	PH_PAPER_FLD	100-NR-2
NVP2-116.0	6/30/2008 11:10	Y	7429-90-5	Aluminum	260	ug/L	DU	[NULL]	[NULL]	S	B1VW61	7429-90-5	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	6/30/2008 11:10	Y	7440-36-0	Antimony	280	ug/L	DU	[NULL]	[NULL]	S	B1VW61	7440-36-0	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	6/30/2008 11:10	Y	7440-38-2	Arsenic	390	ug/L	DU	[NULL]	[NULL]	S	B1VW61	7440-38-2	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	6/30/2008 11:10	Y	7440-39-3	Barium	20	ug/L	DU	[NULL]	[NULL]	S	B1VW61	7440-39-3	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	6/30/2008 11:10	Y	7440-43-9	Cadmium	20	ug/L	DU	[NULL]	[NULL]	S	B1VW61	7440-43-9	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
NVP2-116.0	6/30/2008 11:10	Y	7440-70-2	Calcium	19200	ug/L	D	[NULL]	[NULL]	S	B1VW61	7440-70-2	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	6/30/2008 11:10	Y	16887-00-6	Chloride	1100	ug/L	DU	[NULL]	[NULL]	S	B1VW61	16887-00-6	WSCF	300.0_ANIONS_IC	100-NR-2
NVP2-116.0	6/30/2008 11:10	Y	7440-47-3	Chromium	65	ug/L	DU	[NULL]	[NULL]	S	B1VW61	7440-47-3	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	6/30/2008 11:10	Y	7440-48-4	Cobalt	20	ug/L	DU	[NULL]	[NULL]	S	B1VW61	7440-48-4	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	6/30/2008 11:10	Y	7440-50-8	Copper	30	ug/L	DU	[NULL]	[NULL]	S	B1VW61	7440-50-8	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	6/30/2008 11:10	Y	16984-48-8	Fluoride	210	ug/L	DU	[NULL]	[NULL]	S	B1VW61	16984-48-8	WSCF	300.0_ANIONS_IC	100-NR-2
NVP2-116.0	6/30/2008 11:10	Y	12587-46-1	Gross alpha	0.93	pCi/L	U	[NULL]	[NULL]	S	B1VW48	12587-46-1	WSCF	ALPHA_GPC	100-NR-2
NVP2-116.0	6/30/2008 11:10	Y	12587-47-2	Gross beta	1600	pCi/L	[NULL]	[NULL]	[NULL]	S	B1VW48	12587-47-2	WSCF	BETA_GPC	100-NR-2
NVP2-116.0	6/30/2008 11:10	Y	7439-89-6	Iron	125	ug/L	DNU	[NULL]	[NULL]	S	B1VW61	7439-89-6	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	6/30/2008 11:10	Y	7439-92-1	Lead	225	ug/L	DU	[NULL]	[NULL]	S	B1VW61	7439-92-1	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	6/30/2008 11:10	Y	7439-95-4	Magnesium	3630	ug/L	D	[NULL]	[NULL]	S	B1VW61	7439-95-4	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	6/30/2008 11:10	Y	7439-96-5	Manganese	20	ug/L	DU	[NULL]	[NULL]	S	B1VW61	7439-96-5	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	6/30/2008 11:10	Y	7439-98-7	Molybdenum	25	ug/L	DU	[NULL]	[NULL]	S	B1VW61	7439-98-7	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	6/30/2008 11:10	Y	7440-02-0	Nickel	20	ug/L	DU	[NULL]	[NULL]	S	B1VW61	7440-02-0	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	6/30/2008 11:10	Y	14797-55-8	Nitrate	1590	ug/L	DU	[NULL]	[NULL]	S	B1VW61	NO3-N	WSCF	300.0_ANIONS_IC	100-NR-2
NVP2-116.0	6/30/2008 11:10	Y	14797-65-0	Nitrite	325	ug/L	DU	[NULL]	[NULL]	S	B1VW61	NO2-N	WSCF	300.0_ANIONS_IC	100-NR-2
NVP2-116.0	6/30/2008 11:10	Y	14265-44-2	Phosphate	981	ug/L	DU	[NULL]	[NULL]	S	B1VW61	PO4-P	WSCF	300.0_ANIONS_IC	100-NR-2
NVP2-116.0	6/30/2008 11:10	Y	7440-09-7	Potassium	966	ug/L	D	[NULL]	[NULL]	S	B1VW61	7440-09-7	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	6/30/2008 11:10	Y	7440-22-4	Silver	25	ug/L	DNUX	[NULL]	[NULL]	S	B1VW61	7440-22-4	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	6/30/2008 11:10	Y	7440-23-5	Sodium	3120	ug/L	D	[NULL]	[NULL]	S	B1VW61	7440-23-5	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	6/30/2008 11:10	Y	7440-24-6	Strontium	82.8	ug/L	D	[NULL]	[NULL]	S	B1VW61	7440-24-6	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	6/30/2008 11:10	Y	14808-79-8	Sulfate	6320	ug/L	BD	[NULL]	[NULL]	S	B1VW61	14808-79-8	WSCF	300.0_ANIONS_IC	100-NR-2
NVP2-116.0	6/30/2008 11:10	Y	7440-62-2	Vanadium	60	ug/L	DU	[NULL]	[NULL]	S	B1VW61	7440-62-2	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	6/30/2008 11:10	Y	7440-66-6	Zinc	45	ug/L	DU	[NULL]	[NULL]	S	B1VW61	7440-66-6	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	7/1/2008 9:33	Y	7429-90-5	Aluminum	260	ug/L	DU	[NULL]	[NULL]	S	B1VW87	7429-90-5	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	7/1/2008 9:33	Y	7440-36-0	Antimony	280	ug/L	DU	[NULL]	[NULL]	S	B1VW87	7440-36-0	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	7/1/2008 9:33	Y	7440-38-2	Arsenic	390	ug/L	DU	[NULL]	[NULL]	S	B1VW87	7440-38-2	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	7/1/2008 9:33	Y	7440-39-3	Barium	20	ug/L	DU	[NULL]	[NULL]	S	B1VW87	7440-39-3	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	7/1/2008 9:33	Y	7440-43-9	Cadmium	20	ug/L	DU	[NULL]	[NULL]	S	B1VW87	7440-43-9	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	7/1/2008 9:33	Y	7440-70-2	Calcium	20900	ug/L	D	[NULL]	[NULL]	S	B1VW87	7440-70-2	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	7/1/2008 9:33	Y	16887-00-6	Chloride	5820	ug/L	D	[NULL]	[NULL]	S	B1VW87	16887-00-6	WSCF	300.0_ANIONS_IC	100-NR-2
NVP2-116.0	7/1/2008 9:33	Y	7440-47-3	Chromium	65	ug/L	DU	[NULL]	[NULL]	S	B1VW87	7440-47-3	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	7/1/2008 9:33	Y	7440-48-4	Cobalt	20	ug/L	DU	[NULL]	[NULL]	S	B1VW87	7440-48-4	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	7/1/2008 9:33	Y	7440-50-8	Copper	30	ug/L	DU	[NULL]	[NULL]	S	B1VW87	7440-50-8	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	7/1/2008 9:33	Y	16984-48-8	Fluoride	210	ug/L	DU	[NULL]	[NULL]	S	B1VW87	16984-48-8	WSCF	300.0_ANIONS_IC	100-NR-2
NVP2-116.0	7/1/2008 9:33	Y	12587-46-1	Gross alpha	0.49	pCi/L	U	G	[NULL]	S	B1VW74	12587-46-1	WSCF	ALPHA_GPC	100-NR-2
NVP2-116.0	7/1/2008 9:33	Y	12587-47-2	Gross beta	1800	pCi/L	[NULL]	[NULL]	[NULL]	S	B1VW74	12587-47-2	WSCF	BETA_GPC	100-NR-2
NVP2-116.0	7/1/2008 9:33	Y	7439-89-6	Iron	125	ug/L	DNU	[NULL]	[NULL]	S	B1VW87	7439-89-6	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	7/1/2008 9:33	Y	7439-92-1	Lead	225	ug/L	DU	[NULL]	[NULL]	S	B1VW87	7439-92-1	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	7/1/2008 9:33	Y	7439-95-4	Magnesium	3920	ug/L	D	[NULL]	[NULL]	S	B1VW87	7439-95-4	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	7/1/2008 9:33	Y	7439-96-5	Manganese	20	ug/L	DU	[NULL]	[NULL]	S	B1VW87	7439-96-5	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	7/1/2008 9:33	Y	7439-98-7	Molybdenum	25	ug/L	DU	[NULL]	[NULL]	S	B1VW87	7439-98-7	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	7/1/2008 9:33	Y	7440-02-0	Nickel	20	ug/L	DU	[NULL]	[NULL]	S	B1VW87	7440-02-0	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	7/1/2008 9:33	Y	14797-55-8	Nitrate	1590	ug/L	DU	[NULL]	[NULL]	S	B1VW87	NO3-N	WSCF	300.0_ANIONS_IC	100-NR-2
NVP2-116.0	7/1/2008 9:33	Y	14797-65-0	Nitrite	325	ug/L	DU	[NULL]	[NULL]	S	B1VW87	NO2-N	WSCF	300.0_ANIONS_IC	100-NR-2
NVP2-116.0	7/1/2008 9:33	Y	14265-44-2	Phosphate	53400	ug/L	D	[NULL]	[NULL]	S	B1VW87	PO4-P	WSCF	300.0_ANIONS_IC	100-NR-2
NVP2-116.0	7/1/2008 9:33	Y	7440-09-7	Potassium	873	ug/L	D	[NULL]	[NULL]	S	B1VW87	7440-09-7	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	7/1/2008 9:33	Y	7440-22-4	Silver	25	ug/L	DNUX	[NULL]	[NULL]	S	B1VW87	7440-22-4	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	7/1/2008 9:33	Y	7440-23-5	Sodium	4250	ug/L	D	[NULL]	[NULL]	S	B1VW87	7440-23-5	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	7/1/2008 9:33	Y	7440-24-6	Strontium	89.4	ug/L	D	[NULL]	[NULL]	S	B1VW87	7440-24-6	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	7/1/2008 9:33	Y	14808-79-8	Sulfate	6030	ug/L	BD	[NULL]	[NULL]	S	B1VW87	14808-79-8	WSCF	300.0_ANIONS_IC	100-NR-2
NVP2-116.0	7/1/2008 9:33	Y	7440-62-2	Vanadium	60	ug/L	DU	[NULL]	[NULL]	S	B1VW87	7440-62-2	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	7/1/2008 9:33	Y	7440-66-6	Zinc	45	ug/L	DU	[NULL]	[NULL]	S	B1VW87	7440-66-6	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	7/2/2008 9:24	Y	7429-90-5	Aluminum	260	ug/L	DU	[NULL]	[NULL]	S	B1VWD3	7429-90-5	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	7/2/2008 9:24	Y	7440-36-0	Antimony	280	ug/L	DU	[NULL]	[NULL]	S	B1VWD3	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
NVP2-116.0	7/2/2008 9:24	Y	7440-38-2	Arsenic	390	ug/L	DU	[NULL]	[NULL]	S	B1VWD3	7440-38-2	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	7/2/2008 9:24	Y	7440-39-3	Barium	20	ug/L	DU	[NULL]	[NULL]	S	B1VWD3	7440-39-3	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	7/2/2008 9:24	Y	7440-43-9	Cadmium	20	ug/L	DU	[NULL]	[NULL]	S	B1VWD3	7440-43-9	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	7/2/2008 9:24	Y	7440-70-2	Calcium	17800	ug/L	D	[NULL]	[NULL]	S	B1VWD3	7440-70-2	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	7/2/2008 9:24	Y	16887-00-6	Chloride	1100	ug/L	DU	[NULL]	[NULL]	S	B1VWD3	16887-00-6	WSCF	300.0_ANIONS_IC	100-NR-2
NVP2-116.0	7/2/2008 9:24	Y	7440-47-3	Chromium	65	ug/L	DU	[NULL]	[NULL]	S	B1VWD3	7440-47-3	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	7/2/2008 9:24	Y	7440-48-4	Cobalt	20	ug/L	DU	[NULL]	[NULL]	S	B1VWD3	7440-48-4	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	7/2/2008 9:24	Y	7440-50-8	Copper	30	ug/L	DU	[NULL]	[NULL]	S	B1VWD3	7440-50-8	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	7/2/2008 9:24	Y	DO	Dissolved oxygen	5990	ug/L	[NULL]	[NULL]	[NULL]	S	B1VWB0	DO	FIELD	360.1_OXYGEN_FLD	100-NR-2
NVP2-116.0	7/2/2008 9:24	Y	16984-48-8	Fluoride	210	ug/L	DU	[NULL]	[NULL]	S	B1VWD3	16984-48-8	WSCF	300.0_ANIONS_IC	100-NR-2
NVP2-116.0	7/2/2008 9:24	Y	12587-46-1	Gross alpha	3.7	pCi/L	U	[NULL]	[NULL]	S	B1VWB0	12587-46-1	WSCF	ALPHA_GPC	100-NR-2
NVP2-116.0	7/2/2008 9:24	Y	12587-47-2	Gross beta	1900	pCi/L	[NULL]	[NULL]	[NULL]	S	B1VWB0	12587-47-2	WSCF	BETA_GPC	100-NR-2
NVP2-116.0	7/2/2008 9:24	Y	7439-89-6	Iron	125	ug/L	DU	[NULL]	[NULL]	S	B1VWD3	7439-89-6	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	7/2/2008 9:24	Y	7439-92-1	Lead	225	ug/L	DU	[NULL]	[NULL]	S	B1VWD3	7439-92-1	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	7/2/2008 9:24	Y	7439-95-4	Magnesium	3410	ug/L	D	[NULL]	[NULL]	S	B1VWD3	7439-95-4	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	7/2/2008 9:24	Y	7439-96-5	Manganese	20	ug/L	DU	[NULL]	[NULL]	S	B1VWD3	7439-96-5	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	7/2/2008 9:24	Y	7439-98-7	Molybdenum	25	ug/L	DU	[NULL]	[NULL]	S	B1VWD3	7439-98-7	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	7/2/2008 9:24	Y	7440-02-0	Nickel	20	ug/L	DU	[NULL]	[NULL]	S	B1VWD3	7440-02-0	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	7/2/2008 9:24	Y	14797-55-8	Nitrate	1590	ug/L	DU	[NULL]	[NULL]	S	B1VWD3	NO3-N	WSCF	300.0_ANIONS_IC	100-NR-2
NVP2-116.0	7/2/2008 9:24	Y	14797-65-0	Nitrite	325	ug/L	DU	[NULL]	[NULL]	S	B1VWD3	NO2-N	WSCF	300.0_ANIONS_IC	100-NR-2
NVP2-116.0	7/2/2008 9:24	Y	EH	Oxidation Reduction Potential	-13	mV	[NULL]	[NULL]	[NULL]	S	B1VWB0	EH	FIELD	REDOX_PROBE_FLD	100-NR-2
NVP2-116.0	7/2/2008 9:24	Y	14265-44-2	Phosphate	981	ug/L	DU	[NULL]	[NULL]	S	B1VWD3	PO4-P	WSCF	300.0_ANIONS_IC	100-NR-2
NVP2-116.0	7/2/2008 9:24	Y	7440-09-7	Potassium	874	ug/L	D	[NULL]	[NULL]	S	B1VWD3	7440-09-7	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	7/2/2008 9:24	Y	7440-22-4	Silver	25	ug/L	DU	[NULL]	[NULL]	S	B1VWD3	7440-22-4	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	7/2/2008 9:24	Y	7440-23-5	Sodium	3160	ug/L	CD	[NULL]	[NULL]	S	B1VWD3	7440-23-5	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	7/2/2008 9:24	Y	CONDUCT	Specific Conductance	139	uS/cm	[NULL]	[NULL]	[NULL]	S	B1VWB0	CONDUCT	FIELD	CONDUCT_FLD	100-NR-2
NVP2-116.0	7/2/2008 9:24	Y	7440-24-6	Strontium	78.6	ug/L	D	[NULL]	[NULL]	S	B1VWD3	7440-24-6	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	7/2/2008 9:24	Y	14808-79-8	Sulfate	5880	ug/L	BD	[NULL]	[NULL]	S	B1VWD3	14808-79-8	WSCF	300.0_ANIONS_IC	100-NR-2
NVP2-116.0	7/2/2008 9:24	Y	TEMPERATURE	Temperature	19.6	Deg C	[NULL]	[NULL]	[NULL]	S	B1VWB0	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
NVP2-116.0	7/2/2008 9:24	Y	7440-62-2	Vanadium	60	ug/L	DU	[NULL]	[NULL]	S	B1VWD3	7440-62-2	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	7/2/2008 9:24	Y	7440-66-6	Zinc	45	ug/L	DU	[NULL]	[NULL]	S	B1VWD3	7440-66-6	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	7/2/2008 9:24	Y	PH	pH Measurement	7.3	unitless	[NULL]	[NULL]	[NULL]	S	B1VWB0	PH	FIELD	PH_PAPER_FLD	100-NR-2
NVP2-116.0	7/3/2008 8:18	Y	7429-90-5	Aluminum	260	ug/L	DU	[NULL]	[NULL]	S	B1VWK9	7429-90-5	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	7/3/2008 8:18	Y	7440-36-0	Antimony	280	ug/L	DU	[NULL]	[NULL]	S	B1VWK9	7440-36-0	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	7/3/2008 8:18	Y	7440-38-2	Arsenic	390	ug/L	DU	[NULL]	[NULL]	S	B1VWK9	7440-38-2	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	7/3/2008 8:18	Y	7440-39-3	Barium	20	ug/L	DU	[NULL]	[NULL]	S	B1VWK9	7440-39-3	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	7/3/2008 8:18	Y	7440-43-9	Cadmium	20	ug/L	DU	[NULL]	[NULL]	S	B1VWK9	7440-43-9	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	7/3/2008 8:18	Y	7440-70-2	Calcium	20500	ug/L	DN	[NULL]	[NULL]	S	B1VWK9	7440-70-2	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	7/3/2008 8:18	Y	16887-00-6	Chloride	1100	ug/L	DU	[NULL]	[NULL]	S	B1VWK9	16887-00-6	WSCF	300.0_ANIONS_IC	100-NR-2
NVP2-116.0	7/3/2008 8:18	Y	7440-47-3	Chromium	65	ug/L	DU	[NULL]	[NULL]	S	B1VWK9	7440-47-3	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	7/3/2008 8:18	Y	7440-48-4	Cobalt	20	ug/L	DU	[NULL]	[NULL]	S	B1VWK9	7440-48-4	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	7/3/2008 8:18	Y	7440-50-8	Copper	30	ug/L	DU	[NULL]	[NULL]	S	B1VWK9	7440-50-8	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	7/3/2008 8:18	Y	DO	Dissolved oxygen	1340	ug/L	[NULL]	[NULL]	[NULL]	S	B1VWH6	DO	FIELD	360.1_OXYGEN_FLD	100-NR-2
NVP2-116.0	7/3/2008 8:18	Y	16984-48-8	Fluoride	210	ug/L	DU	[NULL]	[NULL]	S	B1VWK9	16984-48-8	WSCF	300.0_ANIONS_IC	100-NR-2
NVP2-116.0	7/3/2008 8:18	Y	12587-46-1	Gross alpha	2.8	pCi/L	[NULL]	G	[NULL]	S	B1VWH6	12587-46-1	WSCF	ALPHA_GPC	100-NR-2
NVP2-116.0	7/3/2008 8:18	Y	12587-47-2	Gross beta	1800	pCi/L	[NULL]	[NULL]	[NULL]	S	B1VWH6	12587-47-2	WSCF	BETA_GPC	100-NR-2
NVP2-116.0	7/3/2008 8:18	Y	7439-89-6	Iron	125	ug/L	DU	[NULL]	[NULL]	S	B1VWK9	7439-89-6	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	7/3/2008 8:18	Y	7439-92-1	Lead	225	ug/L	DU	[NULL]	[NULL]	S	B1VWK9	7439-92-1	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	7/3/2008 8:18	Y	7439-95-4	Magnesium	3820	ug/L	DN	[NULL]	[NULL]	S	B1VWK9	7439-95-4	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	7/3/2008 8:18	Y	7439-96-5	Manganese	20	ug/L	DU	[NULL]	[NULL]	S	B1VWK9	7439-96-5	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	7/3/2008 8:18	Y	7439-98-7	Molybdenum	25	ug/L	DU	[NULL]	[NULL]	S	B1VWK9	7439-98-7	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	7/3/2008 8:18	Y	7440-02-0	Nickel	20	ug/L	DU	[NULL]	[NULL]	S	B1VWK9	7440-02-0	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	7/3/2008 8:18	Y	14797-55-8	Nitrate	1590	ug/L	DU	[NULL]	[NULL]	S	B1VWK9	NO3-N	WSCF	300.0_ANIONS_IC	100-NR-2
NVP2-116.0	7/3/2008 8:18	Y	14797-65-0	Nitrite	325	ug/L	DU	[NULL]	[NULL]	S	B1VWK9	NO2-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
NVP2-116.0	7/3/2008 8:18	Y	EH	Oxidation Reduction Potential	-48	mV	[NULL]	[NULL]	[NULL]	S	B1VWH6	EH	FIELD	REDOX_PROBE_FLD	100-NR-2
NVP2-116.0	7/3/2008 8:18	Y	14265-44-2	Phosphate	981	ug/L	DU	[NULL]	[NULL]	S	B1VWK9	PO4-P	WSCF	300.0_ANIONS_IC	100-NR-2
NVP2-116.0	7/3/2008 8:18	Y	7440-09-7	Potassium	1200	ug/L	D	[NULL]	[NULL]	S	B1VWK9	7440-09-7	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	7/3/2008 8:18	Y	7440-22-4	Silver	25	ug/L	DU	[NULL]	[NULL]	S	B1VWK9	7440-22-4	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	7/3/2008 8:18	Y	7440-23-5	Sodium	4220	ug/L	CD	[NULL]	[NULL]	S	B1VWK9	7440-23-5	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	7/3/2008 8:18	Y	CONDUCT	Specific Conductance	214.3	uS/cm	[NULL]	[NULL]	[NULL]	S	B1VWH6	CONDUCT	FIELD	CONDUCT_FLD	100-NR-2
NVP2-116.0	7/3/2008 8:18	Y	7440-24-6	Strontium	87.3	ug/L	D	[NULL]	[NULL]	S	B1VWK9	7440-24-6	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	7/3/2008 8:18	Y	14808-79-8	Sulfate	6010	ug/L	BD	[NULL]	[NULL]	S	B1VWK9	14808-79-8	WSCF	300.0_ANIONS_IC	100-NR-2
NVP2-116.0	7/3/2008 8:18	Y	TEMPERATURE	Temperature	19.5	Deg C	[NULL]	[NULL]	[NULL]	S	B1VWH6	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
NVP2-116.0	7/3/2008 8:18	Y	7440-62-2	Vanadium	60	ug/L	DU	[NULL]	[NULL]	S	B1VWK9	7440-62-2	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	7/3/2008 8:18	Y	7440-66-6	Zinc	45	ug/L	DU	[NULL]	[NULL]	S	B1VWK9	7440-66-6	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	7/3/2008 8:18	Y	PH	pH Measurement	7.35	unitless	[NULL]	[NULL]	[NULL]	S	B1VWH6	PH	FIELD	PH_PAPER_FLD	100-NR-2
NVP2-116.0	7/4/2008 6:40	Y	7429-90-5	Aluminum	260	ug/L	DU	[NULL]	[NULL]	S	B1VWR5	7429-90-5	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	7/4/2008 6:40	Y	7440-36-0	Antimony	280	ug/L	DNU	[NULL]	[NULL]	S	B1VWR5	7440-36-0	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	7/4/2008 6:40	Y	7440-38-2	Arsenic	390	ug/L	DU	[NULL]	[NULL]	S	B1VWR5	7440-38-2	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	7/4/2008 6:40	Y	7440-39-3	Barium	20	ug/L	DU	[NULL]	[NULL]	S	B1VWR5	7440-39-3	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	7/4/2008 6:40	Y	7440-43-9	Cadmium	20	ug/L	DU	[NULL]	[NULL]	S	B1VWR5	7440-43-9	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	7/4/2008 6:40	Y	7440-70-2	Calcium	19900	ug/L	DN	[NULL]	[NULL]	S	B1VWR5	7440-70-2	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	7/4/2008 6:40	Y	16887-00-6	Chloride	1100	ug/L	DU	[NULL]	[NULL]	S	B1VWR5	16887-00-6	WSCF	300.0_ANIONS_IC	100-NR-2
NVP2-116.0	7/4/2008 6:40	Y	7440-47-3	Chromium	65	ug/L	DU	[NULL]	[NULL]	S	B1VWR5	7440-47-3	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	7/4/2008 6:40	Y	7440-48-4	Cobalt	20	ug/L	DU	[NULL]	[NULL]	S	B1VWR5	7440-48-4	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	7/4/2008 6:40	Y	7440-50-8	Copper	30	ug/L	DU	[NULL]	[NULL]	S	B1VWR5	7440-50-8	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	7/4/2008 6:40	Y	DO	Dissolved oxygen	3800	ug/L	[NULL]	[NULL]	[NULL]	S	B1VWN2	DO	FIELD	360.1_OXYGEN_FLD	100-NR-2
NVP2-116.0	7/4/2008 6:40	Y	16984-48-8	Fluoride	210	ug/L	DU	[NULL]	[NULL]	S	B1VWR5	16984-48-8	WSCF	300.0_ANIONS_IC	100-NR-2
NVP2-116.0	7/4/2008 6:40	Y	12587-46-1	Gross alpha	1.8	pCi/L	U	G	[NULL]	S	B1VWN2	12587-46-1	WSCF	ALPHA_GPC	100-NR-2
NVP2-116.0	7/4/2008 6:40	Y	12587-47-2	Gross beta	2100	pCi/L	[NULL]	[NULL]	[NULL]	S	B1VWN2	12587-47-2	WSCF	BETA_GPC	100-NR-2
NVP2-116.0	7/4/2008 6:40	Y	7439-89-6	Iron	125	ug/L	DU	[NULL]	[NULL]	S	B1VWR5	7439-89-6	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	7/4/2008 6:40	Y	7439-92-1	Lead	225	ug/L	DU	[NULL]	[NULL]	S	B1VWR5	7439-92-1	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	7/4/2008 6:40	Y	7439-95-4	Magnesium	3610	ug/L	D	[NULL]	[NULL]	S	B1VWR5	7439-95-4	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	7/4/2008 6:40	Y	7439-96-5	Manganese	20	ug/L	DU	[NULL]	[NULL]	S	B1VWR5	7439-96-5	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	7/4/2008 6:40	Y	7439-98-7	Molybdenum	25	ug/L	DNU	[NULL]	[NULL]	S	B1VWR5	7439-98-7	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	7/4/2008 6:40	Y	7440-02-0	Nickel	20	ug/L	DU	[NULL]	[NULL]	S	B1VWR5	7440-02-0	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	7/4/2008 6:40	Y	14797-55-8	Nitrate	1590	ug/L	DU	[NULL]	[NULL]	S	B1VWR5	NO3-N	WSCF	300.0_ANIONS_IC	100-NR-2
NVP2-116.0	7/4/2008 6:40	Y	14797-65-0	Nitrite	325	ug/L	DU	[NULL]	[NULL]	S	B1VWR5	NO2-N	WSCF	300.0_ANIONS_IC	100-NR-2
NVP2-116.0	7/4/2008 6:40	Y	EH	Oxidation Reduction Potential	20	mV	[NULL]	[NULL]	[NULL]	S	B1VWN2	EH	FIELD	REDOX_PROBE_FLD	100-NR-2
NVP2-116.0	7/4/2008 6:40	Y	14265-44-2	Phosphate	981	ug/L	DU	[NULL]	[NULL]	S	B1VWR5	PO4-P	WSCF	300.0_ANIONS_IC	100-NR-2
NVP2-116.0	7/4/2008 6:40	Y	7440-09-7	Potassium	922	ug/L	D	[NULL]	[NULL]	S	B1VWR5	7440-09-7	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	7/4/2008 6:40	Y	7440-22-4	Silver	25	ug/L	DU	[NULL]	[NULL]	S	B1VWR5	7440-22-4	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	7/4/2008 6:40	Y	7440-23-5	Sodium	4020	ug/L	D	[NULL]	[NULL]	S	B1VWR5	7440-23-5	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	7/4/2008 6:40	Y	CONDUCT	Specific Conductance	197.8	uS/cm	[NULL]	[NULL]	[NULL]	S	B1VWN2	CONDUCT	FIELD	CONDUCT_FLD	100-NR-2
NVP2-116.0	7/4/2008 6:40	Y	7440-24-6	Strontium	83.7	ug/L	D	[NULL]	[NULL]	S	B1VWR5	7440-24-6	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	7/4/2008 6:40	Y	14808-79-8	Sulfate	6730	ug/L	BD	[NULL]	[NULL]	S	B1VWR5	14808-79-8	WSCF	300.0_ANIONS_IC	100-NR-2
NVP2-116.0	7/4/2008 6:40	Y	TEMPERATURE	Temperature	17.6	Deg C	[NULL]	[NULL]	[NULL]	S	B1VWN2	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
NVP2-116.0	7/4/2008 6:40	Y	7440-62-2	Vanadium	60	ug/L	DU	[NULL]	[NULL]	S	B1VWR5	7440-62-2	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	7/4/2008 6:40	Y	7440-66-6	Zinc	45	ug/L	DU	[NULL]	[NULL]	S	B1VWR5	7440-66-6	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	7/4/2008 6:40	Y	PH	pH Measurement	7.32	unitless	[NULL]	[NULL]	[NULL]	S	B1VWN2	PH	FIELD	PH_PAPER_FLD	100-NR-2
NVP2-116.0	7/6/2008 7:49	Y	7429-90-5	Aluminum	260	ug/L	DU	[NULL]	[NULL]	S	B1VX48	7429-90-5	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	7/6/2008 7:49	Y	7440-36-0	Antimony	280	ug/L	DU	[NULL]	[NULL]	S	B1VX48	7440-36-0	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	7/6/2008 7:49	Y	7440-38-2	Arsenic	390	ug/L	DU	[NULL]	[NULL]	S	B1VX48	7440-38-2	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	7/6/2008 7:49	Y	7440-39-3	Barium	20	ug/L	D	[NULL]	[NULL]	S	B1VX48	7440-39-3	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	7/6/2008 7:49	Y	7440-43-9	Cadmium	20	ug/L	DU	[NULL]	[NULL]	S	B1VX48	7440-43-9	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	7/6/2008 7:49	Y	7440-70-2	Calcium	20300	ug/L	DN	[NULL]	[NULL]	S	B1VX48	7440-70-2	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	7/6/2008 7:49	Y	16887-00-6	Chloride	1100	ug/L	DU	[NULL]	[NULL]	S	B1VX48	16887-00-6	WSCF	300.0_ANIONS_IC	100-NR-2

WELL NAME	SAMP DATE TIME	FILTERED FLAG	STD CON ID	STD CON LONGNAME	STD VALUE RPTD	STD ANAL UNITS RPTD	LAB QUALIFIER	REVIEW QUALIFIER	VALIDATION QUALIFIER	COLLECTION PURPOSE	SAMP NUM	CON ID	LAB CODE	METHOD NAME	GW AREA OF INTEREST
NVP2-116.0	7/6/2008 7:49	Y	7440-47-3	Chromium	65	ug/L	DU	[NULL]	[NULL]	S	B1VX48	7440-47-3	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	7/6/2008 7:49	Y	7440-48-4	Cobalt	20	ug/L	DU	[NULL]	[NULL]	S	B1VX48	7440-48-4	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	7/6/2008 7:49	Y	7440-50-8	Copper	30	ug/L	DU	[NULL]	[NULL]	S	B1VX48	7440-50-8	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	7/6/2008 7:49	Y	DO	Dissolved oxygen	3110	ug/L	[NULL]	[NULL]	[NULL]	S	B1VX25	DO	FIELD	360.1_OXYGEN_FLD	100-NR-2
NVP2-116.0	7/6/2008 7:49	Y	16984-48-8	Fluoride	210	ug/L	DU	[NULL]	[NULL]	S	B1VX48	16984-48-8	WSCF	300.0_ANIONS_IC	100-NR-2
NVP2-116.0	7/6/2008 7:49	Y	12587-46-1	Gross alpha	2	pCi/L	[NULL]	G	[NULL]	S	B1VX25	12587-46-1	WSCF	ALPHA_GPC	100-NR-2
NVP2-116.0	7/6/2008 7:49	Y	12587-47-2	Gross beta	1900	pCi/L	[NULL]	[NULL]	[NULL]	S	B1VX25	12587-47-2	WSCF	BETA_GPC	100-NR-2
NVP2-116.0	7/6/2008 7:49	Y	7439-89-6	Iron	125	ug/L	DU	[NULL]	[NULL]	S	B1VX48	7439-89-6	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	7/6/2008 7:49	Y	7439-92-1	Lead	225	ug/L	DU	[NULL]	[NULL]	S	B1VX48	7439-92-1	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	7/6/2008 7:49	Y	7439-95-4	Magnesium	3870	ug/L	D	[NULL]	[NULL]	S	B1VX48	7439-95-4	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	7/6/2008 7:49	Y	7439-96-5	Manganese	20	ug/L	DU	[NULL]	[NULL]	S	B1VX48	7439-96-5	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	7/6/2008 7:49	Y	7439-98-7	Molybdenum	25	ug/L	DU	[NULL]	[NULL]	S	B1VX48	7439-98-7	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	7/6/2008 7:49	Y	7440-02-0	Nickel	20	ug/L	DU	[NULL]	[NULL]	S	B1VX48	7440-02-0	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	7/6/2008 7:49	Y	14797-55-8	Nitrate	1590	ug/L	DU	[NULL]	[NULL]	S	B1VX48	NO3-N	WSCF	300.0_ANIONS_IC	100-NR-2
NVP2-116.0	7/6/2008 7:49	Y	14797-65-0	Nitrite	325	ug/L	DU	[NULL]	[NULL]	S	B1VX48	NO2-N	WSCF	300.0_ANIONS_IC	100-NR-2
NVP2-116.0	7/6/2008 7:49	Y	EH	Oxidation Reduction Potential	-119	mV	[NULL]	[NULL]	[NULL]	S	B1VX25	EH	FIELD	REDOX_PROBE_FLD	100-NR-2
NVP2-116.0	7/6/2008 7:49	Y	14265-44-2	Phosphate	981	ug/L	DU	[NULL]	[NULL]	S	B1VX48	PO4-P	WSCF	300.0_ANIONS_IC	100-NR-2
NVP2-116.0	7/6/2008 7:49	Y	7440-09-7	Potassium	1250	ug/L	D	[NULL]	[NULL]	S	B1VX48	7440-09-7	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	7/6/2008 7:49	Y	7440-22-4	Silver	25	ug/L	DU	[NULL]	[NULL]	S	B1VX48	7440-22-4	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	7/6/2008 7:49	Y	7440-23-5	Sodium	4950	ug/L	D	[NULL]	[NULL]	S	B1VX48	7440-23-5	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	7/6/2008 7:49	Y	CONDUCT	Specific Conductance	142.4	uS/cm	[NULL]	[NULL]	[NULL]	S	B1VX25	CONDUCT	FIELD	CONDUCT_FLD	100-NR-2
NVP2-116.0	7/6/2008 7:49	Y	7440-24-6	Strontium	90.6	ug/L	D	[NULL]	[NULL]	S	B1VX48	7440-24-6	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	7/6/2008 7:49	Y	14808-79-8	Sulfate	6280	ug/L	BD	[NULL]	[NULL]	S	B1VX48	14808-79-8	WSCF	300.0_ANIONS_IC	100-NR-2
NVP2-116.0	7/6/2008 7:49	Y	TEMPERATURE	Temperature	7.32	Deg C	[NULL]	[NULL]	[NULL]	S	B1VX25	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
NVP2-116.0	7/6/2008 7:49	Y	7440-62-2	Vanadium	60	ug/L	DU	[NULL]	[NULL]	S	B1VX48	7440-62-2	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	7/6/2008 7:49	Y	7440-66-6	Zinc	45	ug/L	DU	[NULL]	[NULL]	S	B1VX48	7440-66-6	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	7/6/2008 7:49	Y	PH	pH Measurement	7.31	unitless	[NULL]	[NULL]	[NULL]	S	B1VX25	PH	FIELD	PH_PAPER_FLD	100-NR-2
NVP2-116.0	7/8/2008 11:15	Y	7429-90-5	Aluminum	260	ug/L	DU	[NULL]	[NULL]	S	B1W7D7	7429-90-5	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	7/8/2008 11:15	Y	7440-36-0	Antimony	280	ug/L	DU	[NULL]	[NULL]	S	B1W7D7	7440-36-0	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	7/8/2008 11:15	Y	7440-38-2	Arsenic	390	ug/L	DU	[NULL]	[NULL]	S	B1W7D7	7440-38-2	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	7/8/2008 11:15	Y	7440-39-3	Barium	20	ug/L	D	[NULL]	[NULL]	S	B1W7D7	7440-39-3	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	7/8/2008 11:15	Y	7440-43-9	Cadmium	20	ug/L	DU	[NULL]	[NULL]	S	B1W7D7	7440-43-9	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	7/8/2008 11:15	Y	7440-70-2	Calcium	21300	ug/L	DN	[NULL]	[NULL]	S	B1W7D7	7440-70-2	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	7/8/2008 11:15	Y	16887-00-6	Chloride	1110	ug/L	BD	[NULL]	[NULL]	S	B1W7D7	16887-00-6	WSCF	300.0_ANIONS_IC	100-NR-2
NVP2-116.0	7/8/2008 11:15	Y	7440-47-3	Chromium	65	ug/L	DU	[NULL]	[NULL]	S	B1W7D7	7440-47-3	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	7/8/2008 11:15	Y	7440-48-4	Cobalt	20	ug/L	DU	[NULL]	[NULL]	S	B1W7D7	7440-48-4	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	7/8/2008 11:15	Y	7440-50-8	Copper	30	ug/L	DU	[NULL]	[NULL]	S	B1W7D7	7440-50-8	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	7/8/2008 11:15	Y	DO	Dissolved oxygen	4600	ug/L	[NULL]	[NULL]	[NULL]	S	B1W7B4	DO	FIELD	360.1_OXYGEN_FLD	100-NR-2
NVP2-116.0	7/8/2008 11:15	Y	16984-48-8	Fluoride	210	ug/L	DU	[NULL]	[NULL]	S	B1W7D7	16984-48-8	WSCF	300.0_ANIONS_IC	100-NR-2
NVP2-116.0	7/8/2008 11:15	Y	12587-46-1	Gross alpha	1.3	pCi/L	U	G	[NULL]	S	B1W7B4	12587-46-1	WSCF	ALPHA_GPC	100-NR-2
NVP2-116.0	7/8/2008 11:15	Y	12587-47-2	Gross beta	2600	pCi/L	[NULL]	[NULL]	[NULL]	S	B1W7B4	12587-47-2	WSCF	BETA_GPC	100-NR-2
NVP2-116.0	7/8/2008 11:15	Y	7439-89-6	Iron	125	ug/L	DU	[NULL]	[NULL]	S	B1W7D7	7439-89-6	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	7/8/2008 11:15	Y	7439-92-1	Lead	225	ug/L	DU	[NULL]	[NULL]	S	B1W7D7	7439-92-1	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	7/8/2008 11:15	Y	7439-95-4	Magnesium	3800	ug/L	D	[NULL]	[NULL]	S	B1W7D7	7439-95-4	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	7/8/2008 11:15	Y	7439-96-5	Manganese	20	ug/L	DU	[NULL]	[NULL]	S	B1W7D7	7439-96-5	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	7/8/2008 11:15	Y	7439-98-7	Molybdenum	25	ug/L	DU	[NULL]	[NULL]	S	B1W7D7	7439-98-7	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	7/8/2008 11:15	Y	7440-02-0	Nickel	20	ug/L	DU	[NULL]	[NULL]	S	B1W7D7	7440-02-0	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	7/8/2008 11:15	Y	14797-55-8	Nitrate	1590	ug/L	DU	[NULL]	[NULL]	S	B1W7D7	NO3-N	WSCF	300.0_ANIONS_IC	100-NR-2
NVP2-116.0	7/8/2008 11:15	Y	14797-65-0	Nitrite	325	ug/L	DU	[NULL]	[NULL]	S	B1W7D7	NO2-N	WSCF	300.0_ANIONS_IC	100-NR-2
NVP2-116.0	7/8/2008 11:15	Y	EH	Oxidation Reduction Potential	-80	mV	[NULL]	[NULL]	[NULL]	S	B1W7B4	EH	FIELD	REDOX_PROBE_FLD	100-NR-2
NVP2-116.0	7/8/2008 11:15	Y	14265-44-2	Phosphate	981	ug/L	DU	[NULL]	[NULL]	S	B1W7D7	PO4-P	WSCF	300.0_ANIONS_IC	100-NR-2
NVP2-116.0	7/8/2008 11:15	Y	7440-09-7	Potassium	1020	ug/L	D	[NULL]	[NULL]	S	B1W7D7	7440-09-7	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	7/8/2008 11:15	Y	7440-22-4	Silver	25	ug/L	DU	[NULL]	[NULL]	S	B1W7D7	7440-22-4	WSCF	6010_METALS_ICP	100-NR-2

WELL NAME	SAMP DATE TIME	FILTERED FLAG	STD CON ID	STD CON LONGNAME	STD VALUE RPTD	STD ANAL UNITS RPTD	LAB QUALIFIER	REVIEW QUALIFIER	VALIDATION QUALIFIER	COLLECTION PURPOSE	SAMP NUM	CON ID	LAB CODE	METHOD NAME	GW AREA OF INTEREST
NVP2-116.0	7/8/2008 11:15	Y	7440-23-5	Sodium	4470	ug/L	D	[NULL]	[NULL]	S	B1W7D7	7440-23-5	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	7/8/2008 11:15	Y	CONDUCT	Specific Conductance	1282	uS/cm	[NULL]	[NULL]	[NULL]	S	B1W7B4	CONDUCT	FIELD	CONDUCT_FLD	100-NR-2
NVP2-116.0	7/8/2008 11:15	Y	7440-24-6	Strontium	88.2	ug/L	D	[NULL]	[NULL]	S	B1W7D7	7440-24-6	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	7/8/2008 11:15	Y	14808-79-8	Sulfate	6210	ug/L	BD	[NULL]	[NULL]	S	B1W7D7	14808-79-8	WSCF	300.0_ANIONS_IC	100-NR-2
NVP2-116.0	7/8/2008 11:15	Y	TEMPERATURE	Temperature	19.2	Deg C	[NULL]	[NULL]	[NULL]	S	B1W7B4	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
NVP2-116.0	7/8/2008 11:15	Y	7440-62-2	Vanadium	60	ug/L	DU	[NULL]	[NULL]	S	B1W7D7	7440-62-2	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	7/8/2008 11:15	Y	7440-66-6	Zinc	45	ug/L	DU	[NULL]	[NULL]	S	B1W7D7	7440-66-6	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	7/8/2008 11:15	Y	PH	pH Measurement	8	unitless	[NULL]	[NULL]	[NULL]	S	B1W7B4	PH	FIELD	PH_PAPER_FLD	100-NR-2
NVP2-116.0	7/10/2008 8:58	Y	7429-90-5	Aluminum	260	ug/L	DU	[NULL]	[NULL]	S	B1W7L3	7429-90-5	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	7/10/2008 8:58	Y	7440-36-0	Antimony	280	ug/L	DU	[NULL]	[NULL]	S	B1W7L3	7440-36-0	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	7/10/2008 8:58	Y	7440-38-2	Arsenic	390	ug/L	DU	[NULL]	[NULL]	S	B1W7L3	7440-38-2	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	7/10/2008 8:58	Y	7440-39-3	Barium	20	ug/L	DU	[NULL]	[NULL]	S	B1W7L3	7440-39-3	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	7/10/2008 8:58	Y	7440-43-9	Cadmium	20	ug/L	DU	[NULL]	[NULL]	S	B1W7L3	7440-43-9	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	7/10/2008 8:58	Y	7440-70-2	Calcium	17600	ug/L	D	[NULL]	[NULL]	S	B1W7L3	7440-70-2	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	7/10/2008 8:58	Y	16887-00-6	Chloride	1100	ug/L	DU	[NULL]	[NULL]	S	B1W7L3	16887-00-6	WSCF	300.0_ANIONS_IC	100-NR-2
NVP2-116.0	7/10/2008 8:58	Y	7440-47-3	Chromium	65	ug/L	DU	[NULL]	[NULL]	S	B1W7L3	7440-47-3	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	7/10/2008 8:58	Y	7440-48-4	Cobalt	20	ug/L	DU	[NULL]	[NULL]	S	B1W7L3	7440-48-4	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	7/10/2008 8:58	Y	7440-50-8	Copper	30	ug/L	DU	[NULL]	[NULL]	S	B1W7L3	7440-50-8	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	7/10/2008 8:58	Y	DO	Dissolved oxygen	6650	ug/L	[NULL]	[NULL]	[NULL]	S	B1W7J0	DO	FIELD	360.1_OXYGEN_FLD	100-NR-2
NVP2-116.0	7/10/2008 8:58	Y	16984-48-8	Fluoride	210	ug/L	DU	[NULL]	[NULL]	S	B1W7L3	16984-48-8	WSCF	300.0_ANIONS_IC	100-NR-2
NVP2-116.0	7/10/2008 8:58	Y	12587-46-1	Gross alpha	0.099	pCi/L	U	G	[NULL]	S	B1W7J0	12587-46-1	WSCF	ALPHA_GPC	100-NR-2
NVP2-116.0	7/10/2008 8:58	Y	12587-47-2	Gross beta	2100	pCi/L	[NULL]	[NULL]	[NULL]	S	B1W7J0	12587-47-2	WSCF	BETA_GPC	100-NR-2
NVP2-116.0	7/10/2008 8:58	Y	7439-89-6	Iron	125	ug/L	DU	[NULL]	[NULL]	S	B1W7L3	7439-89-6	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	7/10/2008 8:58	Y	7439-92-1	Lead	225	ug/L	DU	[NULL]	[NULL]	S	B1W7L3	7439-92-1	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	7/10/2008 8:58	Y	7439-95-4	Magnesium	3340	ug/L	D	[NULL]	[NULL]	S	B1W7L3	7439-95-4	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	7/10/2008 8:58	Y	7439-96-5	Manganese	20	ug/L	DU	[NULL]	[NULL]	S	B1W7L3	7439-96-5	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	7/10/2008 8:58	Y	7439-98-7	Molybdenum	25	ug/L	DU	[NULL]	[NULL]	S	B1W7L3	7439-98-7	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	7/10/2008 8:58	Y	7440-02-0	Nickel	20	ug/L	DU	[NULL]	[NULL]	S	B1W7L3	7440-02-0	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	7/10/2008 8:58	Y	14797-55-8	Nitrate	1590	ug/L	DU	[NULL]	[NULL]	S	B1W7L3	NO3-N	WSCF	300.0_ANIONS_IC	100-NR-2
NVP2-116.0	7/10/2008 8:58	Y	14797-65-0	Nitrite	325	ug/L	DU	[NULL]	[NULL]	S	B1W7L3	NO2-N	WSCF	300.0_ANIONS_IC	100-NR-2
NVP2-116.0	7/10/2008 8:58	Y	EH	Oxidation Reduction Potential	-21	mV	[NULL]	[NULL]	[NULL]	S	B1W7J0	EH	FIELD	REDOX_PROBE_FLD	100-NR-2
NVP2-116.0	7/10/2008 8:58	Y	14265-44-2	Phosphate	981	ug/L	DU	[NULL]	[NULL]	S	B1W7L3	PO4-P	WSCF	300.0_ANIONS_IC	100-NR-2
NVP2-116.0	7/10/2008 8:58	Y	7440-09-7	Potassium	1120	ug/L	D	[NULL]	[NULL]	S	B1W7L3	7440-09-7	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	7/10/2008 8:58	Y	7440-22-4	Silver	25	ug/L	DU	[NULL]	[NULL]	S	B1W7L3	7440-22-4	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	7/10/2008 8:58	Y	7440-23-5	Sodium	4320	ug/L	D	[NULL]	[NULL]	S	B1W7L3	7440-23-5	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	7/10/2008 8:58	Y	CONDUCT	Specific Conductance	1390	uS/cm	[NULL]	[NULL]	[NULL]	S	B1W7J0	CONDUCT	FIELD	CONDUCT_FLD	100-NR-2
NVP2-116.0	7/10/2008 8:58	Y	7440-24-6	Strontium	79.6	ug/L	D	[NULL]	[NULL]	S	B1W7L3	7440-24-6	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	7/10/2008 8:58	Y	14808-79-8	Sulfate	5920	ug/L	BD	[NULL]	[NULL]	S	B1W7L3	14808-79-8	WSCF	300.0_ANIONS_IC	100-NR-2
NVP2-116.0	7/10/2008 8:58	Y	TEMPERATURE	Temperature	18.6	Deg C	[NULL]	[NULL]	[NULL]	S	B1W7J0	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
NVP2-116.0	7/10/2008 8:58	Y	7440-62-2	Vanadium	60	ug/L	DU	[NULL]	[NULL]	S	B1W7L3	7440-62-2	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	7/10/2008 8:58	Y	7440-66-6	Zinc	45	ug/L	DU	[NULL]	[NULL]	S	B1W7L3	7440-66-6	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	7/10/2008 8:58	Y	PH	pH Measurement	7	unitless	[NULL]	[NULL]	[NULL]	S	B1W7J0	PH	FIELD	PH_PAPER_FLD	100-NR-2
NVP2-116.0	7/12/2008 7:30	Y	7429-90-5	Aluminum	260	ug/L	DU	[NULL]	[NULL]	S	B1W7R9	7429-90-5	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	7/12/2008 7:30	Y	7440-36-0	Antimony	280	ug/L	DU	[NULL]	[NULL]	S	B1W7R9	7440-36-0	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	7/12/2008 7:30	Y	7440-38-2	Arsenic	390	ug/L	DU	[NULL]	[NULL]	S	B1W7R9	7440-38-2	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	7/12/2008 7:30	Y	7440-39-3	Barium	27	ug/L	D	[NULL]	[NULL]	S	B1W7R9	7440-39-3	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	7/12/2008 7:30	Y	7440-43-9	Cadmium	20	ug/L	DU	[NULL]	[NULL]	S	B1W7R9	7440-43-9	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	7/12/2008 7:30	Y	7440-70-2	Calcium	18200	ug/L	D	[NULL]	[NULL]	S	B1W7R9	7440-70-2	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	7/12/2008 7:30	Y	16887-00-6	Chloride	996	ug/L	BD	[NULL]	[NULL]	S	B1W7R9	16887-00-6	WSCF	300.0_ANIONS_IC	100-NR-2
NVP2-116.0	7/12/2008 7:30	Y	7440-47-3	Chromium	65	ug/L	DU	[NULL]	[NULL]	S	B1W7R9	7440-47-3	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	7/12/2008 7:30	Y	7440-48-4	Cobalt	20	ug/L	DU	[NULL]	[NULL]	S	B1W7R9	7440-48-4	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	7/12/2008 7:30	Y	7440-50-8	Copper	30	ug/L	DU	[NULL]	[NULL]	S	B1W7R9	7440-50-8	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	7/12/2008 7:30	Y	DO	Dissolved oxygen	9670	ug/L	[NULL]	[NULL]	[NULL]	S	B1W7N6	DO	FIELD	360.1_OXYGEN_FLD	100-NR-2
NVP2-116.0	7/12/2008 7:30	Y	16984-48-8	Fluoride	232	ug/L	DU	[NULL]	[NULL]	S	B1W7R9	16984-48-8	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
NVP2-116.0	7/12/2008 7:30	Y	12587-46-1	Gross alpha	0.009	pCi/L	U	[NULL]	[NULL]	S	B1W7N6	12587-46-1	WSCF	ALPHA_GPC	100-NR-2
NVP2-116.0	7/12/2008 7:30	Y	12587-47-2	Gross beta	14	pCi/L	[NULL]	[NULL]	[NULL]	S	B1W7N6	12587-47-2	WSCF	BETA_GPC	100-NR-2
NVP2-116.0	7/12/2008 7:30	Y	7439-89-6	Iron	1190	ug/L	D	[NULL]	[NULL]	S	B1W7R9	7439-89-6	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	7/12/2008 7:30	Y	7439-92-1	Lead	225	ug/L	DU	[NULL]	[NULL]	S	B1W7R9	7439-92-1	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	7/12/2008 7:30	Y	7439-95-4	Magnesium	3820	ug/L	D	[NULL]	[NULL]	S	B1W7R9	7439-95-4	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	7/12/2008 7:30	Y	7439-96-5	Manganese	20	ug/L	DU	[NULL]	[NULL]	S	B1W7R9	7439-96-5	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	7/12/2008 7:30	Y	7439-98-7	Molybdenum	25	ug/L	DU	[NULL]	[NULL]	S	B1W7R9	7439-98-7	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	7/12/2008 7:30	Y	7440-02-0	Nickel	20	ug/L	DU	[NULL]	[NULL]	S	B1W7R9	7440-02-0	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	7/12/2008 7:30	Y	14797-55-8	Nitrate	536	ug/L	DU	[NULL]	[NULL]	S	B1W7R9	NO3-N	WSCF	300.0_ANIONS_IC	100-NR-2
NVP2-116.0	7/12/2008 7:30	Y	14797-65-0	Nitrite	420	ug/L	DU	[NULL]	[NULL]	S	B1W7R9	NO2-N	WSCF	300.0_ANIONS_IC	100-NR-2
NVP2-116.0	7/12/2008 7:30	Y	EH	Oxidation Reduction Potential	-30	mV	[NULL]	[NULL]	[NULL]	S	B1W7N6	EH	FIELD	REDOX_PROBE_FLD	100-NR-2
NVP2-116.0	7/12/2008 7:30	Y	14265-44-2	Phosphate	1860	ug/L	DU	[NULL]	[NULL]	S	B1W7R9	PO4-P	WSCF	300.0_ANIONS_IC	100-NR-2
NVP2-116.0	7/12/2008 7:30	Y	7440-09-7	Potassium	850	ug/L	DU	[NULL]	[NULL]	S	B1W7R9	7440-09-7	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	7/12/2008 7:30	Y	7440-22-4	Silver	25	ug/L	DU	[NULL]	[NULL]	S	B1W7R9	7440-22-4	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	7/12/2008 7:30	Y	7440-23-5	Sodium	2900	ug/L	DX	[NULL]	[NULL]	S	B1W7R9	7440-23-5	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	7/12/2008 7:30	Y	CONDUCT	Specific Conductance	142	uS/cm	[NULL]	Y	[NULL]	S	B1W7N6	CONDUCT	FIELD	CONDUCT_FLD	100-NR-2
NVP2-116.0	7/12/2008 7:30	Y	7440-24-6	Strontium	72.4	ug/L	D	[NULL]	[NULL]	S	B1W7R9	7440-24-6	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	7/12/2008 7:30	Y	14808-79-8	Sulfate	6680	ug/L	BD	[NULL]	[NULL]	S	B1W7R9	14808-79-8	WSCF	300.0_ANIONS_IC	100-NR-2
NVP2-116.0	7/12/2008 7:30	Y	TEMPERATURE	Temperature	16.2	Deg C	[NULL]	[NULL]	[NULL]	S	B1W7N6	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
NVP2-116.0	7/12/2008 7:30	Y	7440-62-2	Vanadium	60	ug/L	DU	[NULL]	[NULL]	S	B1W7R9	7440-62-2	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	7/12/2008 7:30	Y	7440-66-6	Zinc	45	ug/L	DU	[NULL]	[NULL]	S	B1W7R9	7440-66-6	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	7/12/2008 7:30	Y	PH	pH Measurement	7.48	unitless	[NULL]	[NULL]	[NULL]	S	B1W7N6	PH	FIELD	PH_PAPER_FLD	100-NR-2
NVP2-116.0	7/13/2008 11:05	Y	7429-90-5	Aluminum	260	ug/L	DU	[NULL]	[NULL]	S	B1WBJ1	7429-90-5	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	7/13/2008 11:05	Y	7440-36-0	Antimony	280	ug/L	DU	[NULL]	[NULL]	S	B1WBJ1	7440-36-0	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	7/13/2008 11:05	Y	7440-38-2	Arsenic	390	ug/L	DU	[NULL]	[NULL]	S	B1WBJ1	7440-38-2	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	7/13/2008 11:05	Y	7440-39-3	Barium	20	ug/L	DU	[NULL]	[NULL]	S	B1WBJ1	7440-39-3	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	7/13/2008 11:05	Y	7440-43-9	Cadmium	20	ug/L	DU	[NULL]	[NULL]	S	B1WBJ1	7440-43-9	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	7/13/2008 11:05	Y	7440-70-2	Calcium	16600	ug/L	DX	[NULL]	[NULL]	S	B1WBJ1	7440-70-2	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	7/13/2008 11:05	Y	16887-00-6	Chloride	1190	ug/L	BD	[NULL]	[NULL]	S	B1WBJ1	16887-00-6	WSCF	300.0_ANIONS_IC	100-NR-2
NVP2-116.0	7/13/2008 11:05	Y	7440-47-3	Chromium	65	ug/L	DU	[NULL]	[NULL]	S	B1WBJ1	7440-47-3	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	7/13/2008 11:05	Y	7440-48-4	Cobalt	20	ug/L	DU	[NULL]	[NULL]	S	B1WBJ1	7440-48-4	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	7/13/2008 11:05	Y	7440-50-8	Copper	30	ug/L	DU	[NULL]	[NULL]	S	B1WBJ1	7440-50-8	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	7/13/2008 11:05	Y	16984-48-8	Fluoride	232	ug/L	DU	[NULL]	[NULL]	S	B1WBJ1	16984-48-8	WSCF	300.0_ANIONS_IC	100-NR-2
NVP2-116.0	7/13/2008 11:05	Y	12587-46-1	Gross alpha	0.48	pCi/L	U	G	[NULL]	S	B1WBD6	12587-46-1	WSCF	ALPHA_GPC	100-NR-2
NVP2-116.0	7/13/2008 11:05	Y	12587-47-2	Gross beta	2200	pCi/L	[NULL]	[NULL]	[NULL]	S	B1WBD6	12587-47-2	WSCF	BETA_GPC	100-NR-2
NVP2-116.0	7/13/2008 11:05	Y	7439-89-6	Iron	125	ug/L	DU	[NULL]	[NULL]	S	B1WBJ1	7439-89-6	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	7/13/2008 11:05	Y	7439-92-1	Lead	225	ug/L	DU	[NULL]	[NULL]	S	B1WBJ1	7439-92-1	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	7/13/2008 11:05	Y	7439-95-4	Magnesium	3090	ug/L	D	[NULL]	[NULL]	S	B1WBJ1	7439-95-4	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	7/13/2008 11:05	Y	7439-96-5	Manganese	20	ug/L	DU	[NULL]	[NULL]	S	B1WBJ1	7439-96-5	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	7/13/2008 11:05	Y	7439-98-7	Molybdenum	25	ug/L	DU	[NULL]	[NULL]	S	B1WBJ1	7439-98-7	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	7/13/2008 11:05	Y	7440-02-0	Nickel	20	ug/L	DU	[NULL]	[NULL]	S	B1WBJ1	7440-02-0	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	7/13/2008 11:05	Y	14797-55-8	Nitrate	708	ug/L	BD	[NULL]	[NULL]	S	B1WBJ1	NO3-N	WSCF	300.0_ANIONS_IC	100-NR-2
NVP2-116.0	7/13/2008 11:05	Y	14797-65-0	Nitrite	420	ug/L	DU	[NULL]	[NULL]	S	B1WBJ1	NO2-N	WSCF	300.0_ANIONS_IC	100-NR-2
NVP2-116.0	7/13/2008 11:05	Y	14265-44-2	Phosphate	1860	ug/L	DU	[NULL]	[NULL]	S	B1WBJ1	PO4-P	WSCF	300.0_ANIONS_IC	100-NR-2
NVP2-116.0	7/13/2008 11:05	Y	7440-09-7	Potassium	1130	ug/L	BD	[NULL]	[NULL]	S	B1WBJ1	7440-09-7	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	7/13/2008 11:05	Y	7440-22-4	Silver	25	ug/L	DU	[NULL]	[NULL]	S	B1WBJ1	7440-22-4	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	7/13/2008 11:05	Y	7440-23-5	Sodium	9090	ug/L	DX	[NULL]	[NULL]	S	B1WBJ1	7440-23-5	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	7/13/2008 11:05	Y	7440-24-6	Strontium	83	ug/L	BD	[NULL]	[NULL]	S	B1WBJ1	7440-24-6	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	7/13/2008 11:05	Y	14808-79-8	Sulfate	7170	ug/L	BD	[NULL]	[NULL]	S	B1WBJ1	14808-79-8	WSCF	300.0_ANIONS_IC	100-NR-2
NVP2-116.0	7/13/2008 11:05	Y	7440-62-2	Vanadium	60	ug/L	DU	[NULL]	[NULL]	S	B1WBJ1	7440-62-2	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	7/13/2008 11:05	Y	7440-66-6	Zinc	45	ug/L	DU	[NULL]	[NULL]	S	B1WBJ1	7440-66-6	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	7/15/2008 11:10	Y	7429-90-5	Aluminum	260	ug/L	DU	[NULL]	[NULL]	S	B1W829	7429-90-5	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	7/15/2008 11:10	Y	7440-36-0	Antimony	280	ug/L	DU	[NULL]	[NULL]	S	B1W829	7440-36-0	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	7/15/2008 11:10	Y	7440-38-2	Arsenic	390	ug/L	DU	[NULL]	[NULL]	S	B1W829	7440-38-2	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
NVP2-116.0	7/15/2008 11:10	Y	7440-39-3	Barium	22	ug/L	BD	[NULL]	[NULL]	S	B1W829	7440-39-3	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	7/15/2008 11:10	Y	7440-43-9	Cadmium	20	ug/L	DNU	[NULL]	[NULL]	S	B1W829	7440-43-9	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	7/15/2008 11:10	Y	7440-70-2	Calcium	25300	ug/L	DX	[NULL]	[NULL]	S	B1W829	7440-70-2	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	7/15/2008 11:10	Y	16887-00-6	Chloride	1230	ug/L	BD	[NULL]	[NULL]	S	B1W829	16887-00-6	WSCF	300.0_ANIONS_IC	100-NR-2
NVP2-116.0	7/15/2008 11:10	Y	7440-47-3	Chromium	65	ug/L	DU	[NULL]	[NULL]	S	B1W829	7440-47-3	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	7/15/2008 11:10	Y	7440-48-4	Cobalt	20	ug/L	DNU	[NULL]	[NULL]	S	B1W829	7440-48-4	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	7/15/2008 11:10	Y	7440-50-8	Copper	30	ug/L	DU	[NULL]	[NULL]	S	B1W829	7440-50-8	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	7/15/2008 11:10	Y	DO	Dissolved oxygen	2260	ug/L	[NULL]	[NULL]	[NULL]	S	B1W829	DO	FIELD	360.1_OXYGEN_FLD	100-NR-2
NVP2-116.0	7/15/2008 11:10	Y	16984-48-8	Fluoride	232	ug/L	DU	[NULL]	[NULL]	S	B1W829	16984-48-8	WSCF	300.0_ANIONS_IC	100-NR-2
NVP2-116.0	7/15/2008 11:10	Y	12587-46-1	Gross alpha	2.4	pCi/L	[NULL]	G	[NULL]	S	B1W829	12587-46-1	WSCF	ALPHA_GPC	100-NR-2
NVP2-116.0	7/15/2008 11:10	Y	12587-47-2	Gross beta	2900	pCi/L	[NULL]	[NULL]	[NULL]	S	B1W829	12587-47-2	WSCF	BETA_GPC	100-NR-2
NVP2-116.0	7/15/2008 11:10	Y	7439-89-6	Iron	125	ug/L	DU	[NULL]	[NULL]	S	B1W829	7439-89-6	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	7/15/2008 11:10	Y	7439-92-1	Lead	225	ug/L	DNU	[NULL]	[NULL]	S	B1W829	7439-92-1	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	7/15/2008 11:10	Y	7439-95-4	Magnesium	4230	ug/L	D	[NULL]	[NULL]	S	B1W829	7439-95-4	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	7/15/2008 11:10	Y	7439-96-5	Manganese	20	ug/L	DNU	[NULL]	[NULL]	S	B1W829	7439-96-5	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	7/15/2008 11:10	Y	7439-98-7	Molybdenum	25	ug/L	DU	[NULL]	[NULL]	S	B1W829	7439-98-7	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	7/15/2008 11:10	Y	7440-02-0	Nickel	20	ug/L	DNU	[NULL]	[NULL]	S	B1W829	7440-02-0	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	7/15/2008 11:10	Y	14797-55-8	Nitrate	1040	ug/L	BD	[NULL]	[NULL]	S	B1W829	NO3-N	WSCF	300.0_ANIONS_IC	100-NR-2
NVP2-116.0	7/15/2008 11:10	Y	14797-65-0	Nitrite	420	ug/L	DU	[NULL]	[NULL]	S	B1W829	NO2-N	WSCF	300.0_ANIONS_IC	100-NR-2
NVP2-116.0	7/15/2008 11:10	Y	EH	Oxidation Reduction Potential	-106	mV	[NULL]	[NULL]	[NULL]	S	B1W829	EH	FIELD	REDOX_PROBE_FLD	100-NR-2
NVP2-116.0	7/15/2008 11:10	Y	14265-44-2	Phosphate	1860	ug/L	DU	[NULL]	[NULL]	S	B1W829	PO4-P	WSCF	300.0_ANIONS_IC	100-NR-2
NVP2-116.0	7/15/2008 11:10	Y	7440-09-7	Potassium	1280	ug/L	BD	[NULL]	[NULL]	S	B1W829	7440-09-7	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	7/15/2008 11:10	Y	7440-22-4	Silver	25	ug/L	DU	[NULL]	[NULL]	S	B1W829	7440-22-4	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	7/15/2008 11:10	Y	7440-23-5	Sodium	11500	ug/L	DX	[NULL]	[NULL]	S	B1W829	7440-23-5	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	7/15/2008 11:10	Y	CONDUCT	Specific Conductance	1728	uS/cm	[NULL]	[NULL]	[NULL]	S	B1W829	CONDUCT	FIELD	CONDUCT_FLD	100-NR-2
NVP2-116.0	7/15/2008 11:10	Y	7440-24-6	Strontium	110	ug/L	D	[NULL]	[NULL]	S	B1W829	7440-24-6	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	7/15/2008 11:10	Y	14808-79-8	Sulfate	8250	ug/L	BD	[NULL]	[NULL]	S	B1W829	14808-79-8	WSCF	300.0_ANIONS_IC	100-NR-2
NVP2-116.0	7/15/2008 11:10	Y	TEMPERATURE	Temperature	20	Deg C	[NULL]	[NULL]	[NULL]	S	B1W829	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
NVP2-116.0	7/15/2008 11:10	Y	7440-62-2	Vanadium	60	ug/L	DU	[NULL]	[NULL]	S	B1W829	7440-62-2	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	7/15/2008 11:10	Y	7440-66-6	Zinc	45	ug/L	DNU	[NULL]	[NULL]	S	B1W829	7440-66-6	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	7/15/2008 11:10	Y	PH	pH Measurement	7.69	unitless	[NULL]	[NULL]	[NULL]	S	B1W829	PH	FIELD	PH_PAPER_FLD	100-NR-2
NVP2-116.0	7/22/2008 13:05	Y	7429-90-5	Aluminum	260	ug/L	DU	[NULL]	[NULL]	S	B1WCW3	7429-90-5	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	7/22/2008 13:05	Y	7440-36-0	Antimony	280	ug/L	DU	[NULL]	[NULL]	S	B1WCW3	7440-36-0	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	7/22/2008 13:05	Y	7440-38-2	Arsenic	390	ug/L	DU	[NULL]	[NULL]	S	B1WCW3	7440-38-2	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	7/22/2008 13:05	Y	7440-39-3	Barium	203	ug/L	D	[NULL]	[NULL]	S	B1WCW3	7440-39-3	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	7/22/2008 13:05	Y	7440-43-9	Cadmium	20	ug/L	DU	[NULL]	[NULL]	S	B1WCW3	7440-43-9	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	7/22/2008 13:05	Y	7440-70-2	Calcium	339000	ug/L	D	[NULL]	[NULL]	S	B1WCW3	7440-70-2	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	7/22/2008 13:05	Y	16887-00-6	Chloride	103000	ug/L	D	[NULL]	[NULL]	S	B1WCW3	16887-00-6	WSCF	300.0_ANIONS_IC	100-NR-2
NVP2-116.0	7/22/2008 13:05	Y	7440-47-3	Chromium	65	ug/L	DU	[NULL]	[NULL]	S	B1WCW3	7440-47-3	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	7/22/2008 13:05	Y	7440-48-4	Cobalt	20	ug/L	DU	[NULL]	[NULL]	S	B1WCW3	7440-48-4	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	7/22/2008 13:05	Y	7440-50-8	Copper	30	ug/L	DU	[NULL]	[NULL]	S	B1WCW3	7440-50-8	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	7/22/2008 13:05	Y	DO	Dissolved oxygen	5450	ug/L	[NULL]	[NULL]	[NULL]	S	B1WCW3	DO	FIELD	360.1_OXYGEN_FLD	100-NR-2
NVP2-116.0	7/22/2008 13:05	Y	16984-48-8	Fluoride	232	ug/L	DU	[NULL]	[NULL]	S	B1WCW3	16984-48-8	WSCF	300.0_ANIONS_IC	100-NR-2
NVP2-116.0	7/22/2008 13:05	Y	12587-46-1	Gross alpha	1.9	pCi/L	U	G	[NULL]	S	B1WCW3	12587-46-1	WSCF	ALPHA_GPC	100-NR-2
NVP2-116.0	7/22/2008 13:05	Y	12587-47-2	Gross beta	42000	pCi/L	[NULL]	[NULL]	[NULL]	S	B1WCW3	12587-47-2	WSCF	BETA_GPC	100-NR-2
NVP2-116.0	7/22/2008 13:05	Y	7439-89-6	Iron	125	ug/L	DU	[NULL]	[NULL]	S	B1WCW3	7439-89-6	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	7/22/2008 13:05	Y	7439-92-1	Lead	225	ug/L	DU	[NULL]	[NULL]	S	B1WCW3	7439-92-1	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	7/22/2008 13:05	Y	7439-95-4	Magnesium	34000	ug/L	D	[NULL]	[NULL]	S	B1WCW3	7439-95-4	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	7/22/2008 13:05	Y	7439-96-5	Manganese	604	ug/L	D	[NULL]	[NULL]	S	B1WCW3	7439-96-5	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	7/22/2008 13:05	Y	7439-98-7	Molybdenum	25	ug/L	DU	[NULL]	[NULL]	S	B1WCW3	7439-98-7	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	7/22/2008 13:05	Y	7440-02-0	Nickel	22.4	ug/L	BD	[NULL]	[NULL]	S	B1WCW3	7440-02-0	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	7/22/2008 13:05	Y	14797-55-8	Nitrate	536	ug/L	DU	[NULL]	[NULL]	S	B1WCW3	NO3-N	WSCF	300.0_ANIONS_IC	100-NR-2
NVP2-116.0	7/22/2008 13:05	Y	14797-65-0	Nitrite	420	ug/L	DU	[NULL]	[NULL]	S	B1WCW3	NO2-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
NVP2-116.0	7/22/2008 13:05	Y	EH	Oxidation Reduction Potential	-88	mV	[NULL]	[NULL]	[NULL]	S	B1WCW3	EH	FIELD	REDOX_PROBE_FLD	100-NR-2
NVP2-116.0	7/22/2008 13:05	Y	14265-44-2	Phosphate	1860	ug/L	DU	[NULL]	[NULL]	S	B1WCW3	PO4-P	WSCF	300.0_ANIONS_IC	100-NR-2
NVP2-116.0	7/22/2008 13:05	Y	7440-09-7	Potassium	3710	ug/L	BD	[NULL]	[NULL]	S	B1WCW3	7440-09-7	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	7/22/2008 13:05	Y	7440-22-4	Silver	25	ug/L	DU	[NULL]	[NULL]	S	B1WCW3	7440-22-4	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	7/22/2008 13:05	Y	7440-23-5	Sodium	39400	ug/L	D	[NULL]	[NULL]	S	B1WCW3	7440-23-5	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	7/22/2008 13:05	Y	CONDUCT	Specific Conductance	1158	uS/cm	[NULL]	[NULL]	[NULL]	S	B1WCW3	CONDUCT	FIELD	CONDUCT_FLD	100-NR-2
NVP2-116.0	7/22/2008 13:05	Y	7440-24-6	Strontium	913	ug/L	D	[NULL]	[NULL]	S	B1WCW3	7440-24-6	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	7/22/2008 13:05	Y	14808-79-8	Sulfate	7270	ug/L	BD	[NULL]	[NULL]	S	B1WCW3	14808-79-8	WSCF	300.0_ANIONS_IC	100-NR-2
NVP2-116.0	7/22/2008 13:05	Y	TEMPERATURE	Temperature	23.2	Deg C	[NULL]	[NULL]	[NULL]	S	B1WCW3	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
NVP2-116.0	7/22/2008 13:05	Y	7440-62-2	Vanadium	60	ug/L	DU	[NULL]	[NULL]	S	B1WCW3	7440-62-2	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	7/22/2008 13:05	Y	7440-66-6	Zinc	45	ug/L	DU	[NULL]	[NULL]	S	B1WCW3	7440-66-6	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	7/22/2008 13:05	Y	PH	pH Measurement	6.68	unitless	[NULL]	[NULL]	[NULL]	S	B1WCW3	PH	FIELD	PH_PAPER_FLD	100-NR-2
NVP2-116.0	7/24/2008 10:55	Y	7429-90-5	Aluminum	260	ug/L	DU	[NULL]	[NULL]	S	B1WC86	7429-90-5	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	7/24/2008 10:55	Y	7440-36-0	Antimony	280	ug/L	DU	[NULL]	[NULL]	S	B1WC86	7440-36-0	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	7/24/2008 10:55	Y	7440-38-2	Arsenic	390	ug/L	DU	[NULL]	[NULL]	S	B1WC86	7440-38-2	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	7/24/2008 10:55	Y	7440-39-3	Barium	600	ug/L	D	[NULL]	[NULL]	S	B1WC86	7440-39-3	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	7/24/2008 10:55	Y	7440-43-9	Cadmium	20	ug/L	DU	[NULL]	[NULL]	S	B1WC86	7440-43-9	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	7/24/2008 10:55	Y	7440-70-2	Calcium	550000	ug/L	DX	[NULL]	[NULL]	S	B1WC86	7440-70-2	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	7/24/2008 10:55	Y	16887-00-6	Chloride	246000	ug/L	D	[NULL]	[NULL]	S	B1WC86	16887-00-6	WSCF	300.0_ANIONS_IC	100-NR-2
NVP2-116.0	7/24/2008 10:55	Y	7440-47-3	Chromium	65	ug/L	DU	[NULL]	[NULL]	S	B1WC86	7440-47-3	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	7/24/2008 10:55	Y	7440-48-4	Cobalt	20	ug/L	DU	[NULL]	[NULL]	S	B1WC86	7440-48-4	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	7/24/2008 10:55	Y	7440-50-8	Copper	30	ug/L	DU	[NULL]	[NULL]	S	B1WC86	7440-50-8	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	7/24/2008 10:55	Y	16984-48-8	Fluoride	232	ug/L	DU	[NULL]	[NULL]	S	B1WC86	16984-48-8	WSCF	300.0_ANIONS_IC	100-NR-2
NVP2-116.0	7/24/2008 10:55	Y	12587-46-1	Gross alpha	19	pCi/L	U	G	[NULL]	S	B1WC75	12587-47-2	WSCF	ALPHA_GPC	100-NR-2
NVP2-116.0	7/24/2008 10:55	Y	12587-47-2	Gross beta	150000	pCi/L	[NULL]	[NULL]	[NULL]	S	B1WC75	12587-47-2	WSCF	BETA_GPC	100-NR-2
NVP2-116.0	7/24/2008 10:55	Y	7439-89-6	Iron	125	ug/L	DU	[NULL]	[NULL]	S	B1WC86	7439-89-6	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	7/24/2008 10:55	Y	7439-92-1	Lead	225	ug/L	DU	[NULL]	[NULL]	S	B1WC86	7439-92-1	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	7/24/2008 10:55	Y	7439-95-4	Magnesium	105000	ug/L	D	[NULL]	[NULL]	S	B1WC86	7439-95-4	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	7/24/2008 10:55	Y	7439-96-5	Manganese	15800	ug/L	D	[NULL]	[NULL]	S	B1WC86	7439-96-5	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	7/24/2008 10:55	Y	7439-98-7	Molybdenum	25	ug/L	DU	[NULL]	[NULL]	S	B1WC86	7439-98-7	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	7/24/2008 10:55	Y	7440-02-0	Nickel	30.6	ug/L	BD	[NULL]	[NULL]	S	B1WC86	7440-02-0	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	7/24/2008 10:55	Y	14797-55-8	Nitrate	536	ug/L	DU	[NULL]	[NULL]	S	B1WC86	NO3-N	WSCF	300.0_ANIONS_IC	100-NR-2
NVP2-116.0	7/24/2008 10:55	Y	14797-65-0	Nitrite	420	ug/L	DU	[NULL]	[NULL]	S	B1WC86	NO2-N	WSCF	300.0_ANIONS_IC	100-NR-2
NVP2-116.0	7/24/2008 10:55	Y	14265-44-2	Phosphate	1860	ug/L	DU	[NULL]	[NULL]	S	B1WC86	PO4-P	WSCF	300.0_ANIONS_IC	100-NR-2
NVP2-116.0	7/24/2008 10:55	Y	7440-09-7	Potassium	5990	ug/L	D	[NULL]	[NULL]	S	B1WC86	7440-09-7	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	7/24/2008 10:55	Y	7440-22-4	Silver	25	ug/L	DU	[NULL]	[NULL]	S	B1WC86	7440-22-4	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	7/24/2008 10:55	Y	7440-23-5	Sodium	90600	ug/L	D	[NULL]	[NULL]	S	B1WC86	7440-23-5	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	7/24/2008 10:55	Y	7440-24-6	Strontium	2520	ug/L	D	[NULL]	[NULL]	S	B1WC86	7440-24-6	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	7/24/2008 10:55	Y	14808-79-8	Sulfate	9550	ug/L	D	[NULL]	[NULL]	S	B1WC86	14808-79-8	WSCF	300.0_ANIONS_IC	100-NR-2
NVP2-116.0	7/24/2008 10:55	Y	7440-62-2	Vanadium	60	ug/L	DU	[NULL]	[NULL]	S	B1WC86	7440-62-2	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	7/24/2008 10:55	Y	7440-66-6	Zinc	45	ug/L	DU	[NULL]	[NULL]	S	B1WC86	7440-66-6	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	7/25/2008 8:25	Y	7429-90-5	Aluminum	260	ug/L	DU	[NULL]	[NULL]	S	B1WLF0	7429-90-5	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	7/25/2008 8:25	Y	7440-36-0	Antimony	280	ug/L	DU	[NULL]	[NULL]	S	B1WLF0	7440-36-0	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	7/25/2008 8:25	Y	7440-38-2	Arsenic	390	ug/L	DU	[NULL]	[NULL]	S	B1WLF0	7440-38-2	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	7/25/2008 8:25	Y	7440-39-3	Barium	505	ug/L	D	[NULL]	[NULL]	S	B1WLF0	7440-39-3	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	7/25/2008 8:25	Y	7440-43-9	Cadmium	20	ug/L	DU	[NULL]	[NULL]	S	B1WLF0	7440-43-9	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	7/25/2008 8:25	Y	7440-70-2	Calcium	444000	ug/L	DX	[NULL]	[NULL]	S	B1WLF0	7440-70-2	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	7/25/2008 8:25	Y	16887-00-6	Chloride	215000	ug/L	D	[NULL]	[NULL]	S	B1WLF0	16887-00-6	WSCF	300.0_ANIONS_IC	100-NR-2
NVP2-116.0	7/25/2008 8:25	Y	7440-47-3	Chromium	65	ug/L	DU	[NULL]	[NULL]	S	B1WLF0	7440-47-3	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	7/25/2008 8:25	Y	7440-48-4	Cobalt	20	ug/L	DU	[NULL]	[NULL]	S	B1WLF0	7440-48-4	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	7/25/2008 8:25	Y	7440-50-8	Copper	30	ug/L	DU	[NULL]	[NULL]	S	B1WLF0	7440-50-8	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	7/25/2008 8:25	Y	DO	Dissolved oxygen	1910	ug/L	[NULL]	[NULL]	[NULL]	S	B1WLC7	DO	FIELD	360.1_OXYGEN_FLD	100-NR-2
NVP2-116.0	7/25/2008 8:25	Y	DO	Dissolved oxygen	1910	ug/L	[NULL]	[NULL]	[NULL]	S	B1WLF0	DO	FIELD	360.1_OXYGEN_FLD	100-NR-2
NVP2-116.0	7/25/2008 8:25	Y	16984-48-8	Fluoride	232	ug/L	DNU	[NULL]	[NULL]	S	B1WLF0	16984-48-8	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
NVP2-116.0	7/25/2008 8:25	Y	12587-46-1	Gross alpha	14.5	pCi/L	[NULL]	G	[NULL]	S	B1WLC7	12587-46-1	TARL	ALPHA_GPC	100-NR-2
NVP2-116.0	7/25/2008 8:25	Y	12587-47-2	Gross beta	90300	pCi/L	[NULL]	[NULL]	[NULL]	S	B1WLC7	12587-47-2	TARL	BETA_GPC	100-NR-2
NVP2-116.0	7/25/2008 8:25	Y	7439-89-6	Iron	125	ug/L	DU	[NULL]	[NULL]	S	B1WLF0	7439-89-6	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	7/25/2008 8:25	Y	7439-92-1	Lead	225	ug/L	DU	[NULL]	[NULL]	S	B1WLF0	7439-92-1	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	7/25/2008 8:25	Y	7439-95-4	Magnesium	82600	ug/L	D	[NULL]	[NULL]	S	B1WLF0	7439-95-4	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	7/25/2008 8:25	Y	7439-96-5	Manganese	16200	ug/L	D	[NULL]	[NULL]	S	B1WLF0	7439-96-5	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	7/25/2008 8:25	Y	7439-98-7	Molybdenum	25	ug/L	DU	[NULL]	[NULL]	S	B1WLF0	7439-98-7	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	7/25/2008 8:25	Y	7440-02-0	Nickel	28.5	ug/L	BD	[NULL]	[NULL]	S	B1WLF0	7440-02-0	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	7/25/2008 8:25	Y	14797-55-8	Nitrate	536	ug/L	DU	[NULL]	[NULL]	S	B1WLF0	NO3-N	WSCF	300.0_ANIONS_IC	100-NR-2
NVP2-116.0	7/25/2008 8:25	Y	14797-65-0	Nitrite	420	ug/L	DNU	[NULL]	[NULL]	S	B1WLF0	NO2-N	WSCF	300.0_ANIONS_IC	100-NR-2
NVP2-116.0	7/25/2008 8:25	Y	EH	Oxidation Reduction Potential	-57.2	mV	[NULL]	[NULL]	[NULL]	S	B1WLF0	EH	FIELD	REDOX_PROBE_FLD	100-NR-2
NVP2-116.0	7/25/2008 8:25	Y	EH	Oxidation Reduction Potential	-57.2	mV	[NULL]	[NULL]	[NULL]	S	B1WLC7	EH	FIELD	REDOX_PROBE_FLD	100-NR-2
NVP2-116.0	7/25/2008 8:25	Y	14265-44-2	Phosphate	1860	ug/L	DU	[NULL]	[NULL]	S	B1WLF0	PO4-P	WSCF	300.0_ANIONS_IC	100-NR-2
NVP2-116.0	7/25/2008 8:25	Y	7440-09-7	Potassium	5020	ug/L	D	[NULL]	[NULL]	S	B1WLF0	7440-09-7	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	7/25/2008 8:25	Y	7440-22-4	Silver	25	ug/L	DU	[NULL]	[NULL]	S	B1WLF0	7440-22-4	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	7/25/2008 8:25	Y	7440-23-5	Sodium	80100	ug/L	DX	[NULL]	[NULL]	S	B1WLF0	7440-23-5	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	7/25/2008 8:25	Y	CONDUCT	Specific Conductance	3300	uS/cm	[NULL]	[NULL]	[NULL]	S	B1WLF0	CONDUCT	FIELD	CONDUCT_FLD	100-NR-2
NVP2-116.0	7/25/2008 8:25	Y	CONDUCT	Specific Conductance	3300	uS/cm	[NULL]	[NULL]	[NULL]	S	B1WLC7	CONDUCT	FIELD	CONDUCT_FLD	100-NR-2
NVP2-116.0	7/25/2008 8:25	Y	7440-24-6	Strontium	2070	ug/L	D	[NULL]	[NULL]	S	B1WLF0	7440-24-6	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	7/25/2008 8:25	Y	14808-79-8	Sulfate	9150	ug/L	BD	[NULL]	[NULL]	S	B1WLF0	14808-79-8	WSCF	300.0_ANIONS_IC	100-NR-2
NVP2-116.0	7/25/2008 8:25	Y	TEMPERATURE	Temperature	19.5	Deg C	[NULL]	[NULL]	[NULL]	S	B1WLF0	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
NVP2-116.0	7/25/2008 8:25	Y	TEMPERATURE	Temperature	19.5	Deg C	[NULL]	[NULL]	[NULL]	S	B1WLC7	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
NVP2-116.0	7/25/2008 8:25	Y	13966-29-5	Uranium-234	11.3	pCi/L	[NULL]	[NULL]	[NULL]	S	B1WLC7	13966-29-5	TARL	UISO_PLATE_AEA	100-NR-2
NVP2-116.0	7/25/2008 8:25	Y	15117-96-1	Uranium-235	0.356	pCi/L	[NULL]	[NULL]	[NULL]	S	B1WLC7	15117-96-1	TARL	UISO_PLATE_AEA	100-NR-2
NVP2-116.0	7/25/2008 8:25	Y	U-238	Uranium-238	11	pCi/L	[NULL]	[NULL]	[NULL]	S	B1WLC7	U-238	TARL	UISO_PLATE_AEA	100-NR-2
NVP2-116.0	7/25/2008 8:25	Y	7440-62-2	Vanadium	60	ug/L	DU	[NULL]	[NULL]	S	B1WLF0	7440-62-2	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	7/25/2008 8:25	Y	7440-66-6	Zinc	45	ug/L	DU	[NULL]	[NULL]	S	B1WLF0	7440-66-6	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	7/25/2008 8:25	Y	PH	pH Measurement	7.22	unitless	[NULL]	[NULL]	[NULL]	S	B1WLC7	PH	FIELD	PH_PAPER_FLD	100-NR-2
NVP2-116.0	7/25/2008 8:25	Y	PH	pH Measurement	7.22	unitless	[NULL]	[NULL]	[NULL]	S	B1WLF0	PH	FIELD	PH_PAPER_FLD	100-NR-2
NVP2-116.0	7/26/2008 8:30	Y	7429-90-5	Aluminum	260	ug/L	DU	[NULL]	[NULL]	S	B1WLM7	7429-90-5	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	7/26/2008 8:30	Y	14596-10-2	Americium-241	0.036	pCi/L	U	[NULL]	[NULL]	S	B1WLK2	14596-10-2	TARL	AMCMISO_EIE_PLT_AEA	100-NR-2
NVP2-116.0	7/26/2008 8:30	Y	7440-36-0	Antimony	280	ug/L	DU	[NULL]	[NULL]	S	B1WLM7	7440-36-0	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	7/26/2008 8:30	Y	7440-38-2	Arsenic	390	ug/L	DU	[NULL]	[NULL]	S	B1WLM7	7440-38-2	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	7/26/2008 8:30	Y	7440-39-3	Barium	526	ug/L	D	[NULL]	[NULL]	S	B1WLM7	7440-39-3	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	7/26/2008 8:30	Y	7440-43-9	Cadmium	20	ug/L	DU	[NULL]	[NULL]	S	B1WLM7	7440-43-9	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	7/26/2008 8:30	Y	7440-70-2	Calcium	478000	ug/L	DN	[NULL]	[NULL]	S	B1WLM7	7440-70-2	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	7/26/2008 8:30	Y	16887-00-6	Chloride	190000	ug/L	D	[NULL]	[NULL]	S	B1WLM7	16887-00-6	WSCF	300.0_ANIONS_IC	100-NR-2
NVP2-116.0	7/26/2008 8:30	Y	7440-47-3	Chromium	65	ug/L	DU	[NULL]	[NULL]	S	B1WLM7	7440-47-3	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	7/26/2008 8:30	Y	7440-48-4	Cobalt	20	ug/L	DU	[NULL]	[NULL]	S	B1WLM7	7440-48-4	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	7/26/2008 8:30	Y	7440-50-8	Copper	30	ug/L	DU	[NULL]	[NULL]	S	B1WLM7	7440-50-8	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	7/26/2008 8:30	Y	DO	Dissolved oxygen	1610	ug/L	[NULL]	[NULL]	[NULL]	S	B1WLK2	DO	FIELD	360.1_OXYGEN_FLD	100-NR-2
NVP2-116.0	7/26/2008 8:30	Y	16984-48-8	Fluoride	232	ug/L	DU	[NULL]	[NULL]	S	B1WLM7	16984-48-8	WSCF	300.0_ANIONS_IC	100-NR-2
NVP2-116.0	7/26/2008 8:30	Y	12587-46-1	Gross alpha	20.3	pCi/L	[NULL]	G	[NULL]	S	B1WLK2	12587-46-1	TARL	ALPHA_GPC	100-NR-2
NVP2-116.0	7/26/2008 8:30	Y	12587-47-2	Gross beta	110000	pCi/L	[NULL]	[NULL]	[NULL]	S	B1WLK2	12587-47-2	TARL	BETA_GPC	100-NR-2
NVP2-116.0	7/26/2008 8:30	Y	7439-89-6	Iron	125	ug/L	DU	[NULL]	[NULL]	S	B1WLM7	7439-89-6	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	7/26/2008 8:30	Y	7439-92-1	Lead	225	ug/L	DU	[NULL]	[NULL]	S	B1WLM7	7439-92-1	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	7/26/2008 8:30	Y	7439-95-4	Magnesium	84400	ug/L	D	[NULL]	[NULL]	S	B1WLM7	7439-95-4	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	7/26/2008 8:30	Y	7439-96-5	Manganese	19600	ug/L	D	[NULL]	[NULL]	S	B1WLM7	7439-96-5	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	7/26/2008 8:30	Y	7439-98-7	Molybdenum	25	ug/L	DU	[NULL]	[NULL]	S	B1WLM7	7439-98-7	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	7/26/2008 8:30	Y	7440-02-0	Nickel	36	ug/L	D	[NULL]	[NULL]	S	B1WLM7	7440-02-0	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	7/26/2008 8:30	Y	14797-55-8	Nitrate	536	ug/L	DU	[NULL]	[NULL]	S	B1WLM7	NO3-N	WSCF	300.0_ANIONS_IC	100-NR-2
NVP2-116.0	7/26/2008 8:30	Y	14797-65-0	Nitrite	420	ug/L	DU	[NULL]	[NULL]	S	B1WLM7	NO2-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
NVP2-116.0	7/26/2008 8:30	Y	EH	Oxidation Reduction Potential	-265	mV	[NULL]	[NULL]	[NULL]	S	B1WLK2	EH	FIELD	REDOX_PROBE_FLD	100-NR-2
NVP2-116.0	7/26/2008 8:30	Y	14265-44-2	Phosphate	1860	ug/L	DU	[NULL]	[NULL]	S	B1WLM7	PO4-P	WSCF	300.0_ANIONS_IC	100-NR-2
NVP2-116.0	7/26/2008 8:30	Y	13981-16-3	Plutonium-238	0.042	pCi/L	U	[NULL]	[NULL]	S	B1WLK2	13981-16-3	TARL	PUISO_PLATE_AEA	100-NR-2
NVP2-116.0	7/26/2008 8:30	Y	PU-239/240	Plutonium-239/240	0.042	pCi/L	U	[NULL]	[NULL]	S	B1WLK2	PU-239/240	TARL	PUISO_PLATE_AEA	100-NR-2
NVP2-116.0	7/26/2008 8:30	Y	7440-09-7	Potassium	4980	ug/L	D	[NULL]	[NULL]	S	B1WLM7	7440-09-7	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	7/26/2008 8:30	Y	7440-22-4	Silver	55	ug/L	D	[NULL]	[NULL]	S	B1WLM7	7440-22-4	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	7/26/2008 8:30	Y	7440-23-5	Sodium	73400	ug/L	DX	[NULL]	[NULL]	S	B1WLM7	7440-23-5	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	7/26/2008 8:30	Y	CONDUCT	Specific Conductance	3163	uS/cm	[NULL]	[NULL]	[NULL]	S	B1WLK2	CONDUCT	FIELD	CONDUCT_FLD	100-NR-2
NVP2-116.0	7/26/2008 8:30	Y	7440-24-6	Strontium	2120	ug/L	D	[NULL]	[NULL]	S	B1WLM7	7440-24-6	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	7/26/2008 8:30	Y	14808-79-8	Sulfate	7770	ug/L	BD	[NULL]	[NULL]	S	B1WLM7	14808-79-8	WSCF	300.0_ANIONS_IC	100-NR-2
NVP2-116.0	7/26/2008 8:30	Y	TEMPERATURE	Temperature	18.7	Deg C	[NULL]	[NULL]	[NULL]	S	B1WLK2	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
NVP2-116.0	7/26/2008 8:30	Y	13966-29-5	Uranium-234	12.2	pCi/L	[NULL]	[NULL]	[NULL]	S	B1WLK2	13966-29-5	TARL	UISO_PLATE_AEA	100-NR-2
NVP2-116.0	7/26/2008 8:30	Y	15117-96-1	Uranium-235	0.556	pCi/L	[NULL]	[NULL]	[NULL]	S	B1WLK2	15117-96-1	TARL	UISO_PLATE_AEA	100-NR-2
NVP2-116.0	7/26/2008 8:30	Y	U-238	Uranium-238	11	pCi/L	[NULL]	[NULL]	[NULL]	S	B1WLK2	U-238	TARL	UISO_PLATE_AEA	100-NR-2
NVP2-116.0	7/26/2008 8:30	Y	7440-62-2	Vanadium	60	ug/L	DU	[NULL]	[NULL]	S	B1WLM7	7440-62-2	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	7/26/2008 8:30	Y	7440-66-6	Zinc	45	ug/L	DU	[NULL]	[NULL]	S	B1WLM7	7440-66-6	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	7/26/2008 8:30	Y	PH	pH Measurement	7.6	unitless	[NULL]	[NULL]	[NULL]	S	B1WLK2	PH	FIELD	PH_PAPER_FLD	100-NR-2
NVP2-116.0	7/27/2008 6:25	Y	7429-90-5	Aluminum	260	ug/L	DU	[NULL]	[NULL]	S	B1WLR3	7429-90-5	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	7/27/2008 6:25	Y	7440-36-0	Antimony	280	ug/L	DU	[NULL]	[NULL]	S	B1WLR3	7440-36-0	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	7/27/2008 6:25	Y	7440-38-2	Arsenic	390	ug/L	DU	[NULL]	[NULL]	S	B1WLR3	7440-38-2	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	7/27/2008 6:25	Y	7440-39-3	Barium	615	ug/L	D	[NULL]	[NULL]	S	B1WLR3	7440-39-3	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	7/27/2008 6:25	Y	7440-43-9	Cadmium	20	ug/L	DU	[NULL]	[NULL]	S	B1WLR3	7440-43-9	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	7/27/2008 6:25	Y	7440-70-2	Calcium	568000	ug/L	D	[NULL]	[NULL]	S	B1WLR3	7440-70-2	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	7/27/2008 6:25	Y	16887-00-6	Chloride	242000	ug/L	DN	[NULL]	[NULL]	S	B1WLR3	16887-00-6	WSCF	300.0_ANIONS_IC	100-NR-2
NVP2-116.0	7/27/2008 6:25	Y	7440-47-3	Chromium	65	ug/L	DU	[NULL]	[NULL]	S	B1WLR3	7440-47-3	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	7/27/2008 6:25	Y	7440-48-4	Cobalt	20	ug/L	DU	[NULL]	[NULL]	S	B1WLR3	7440-48-4	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	7/27/2008 6:25	Y	7440-50-8	Copper	30	ug/L	DU	[NULL]	[NULL]	S	B1WLR3	7440-50-8	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	7/27/2008 6:25	Y	DO	Dissolved oxygen	2280	ug/L	[NULL]	[NULL]	[NULL]	S	B1WLR3	DO	FIELD	360.1_OXYGEN_FLD	100-NR-2
NVP2-116.0	7/27/2008 6:25	Y	DO	Dissolved oxygen	2280	ug/L	[NULL]	[NULL]	[NULL]	S	B1WLP0	DO	FIELD	360.1_OXYGEN_FLD	100-NR-2
NVP2-116.0	7/27/2008 6:25	Y	16984-48-8	Fluoride	232	ug/L	DNU	[NULL]	[NULL]	S	B1WLR3	16984-48-8	WSCF	300.0_ANIONS_IC	100-NR-2
NVP2-116.0	7/27/2008 6:25	Y	12587-46-1	Gross alpha	13.2	pCi/L	[NULL]	G	[NULL]	S	B1WLP0	12587-46-1	TARL	ALPHA_GPC	100-NR-2
NVP2-116.0	7/27/2008 6:25	Y	12587-47-2	Gross beta	98400	pCi/L	[NULL]	[NULL]	[NULL]	S	B1WLP0	12587-47-2	TARL	BETA_GPC	100-NR-2
NVP2-116.0	7/27/2008 6:25	Y	7439-89-6	Iron	125	ug/L	DU	[NULL]	[NULL]	S	B1WLR3	7439-89-6	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	7/27/2008 6:25	Y	7439-92-1	Lead	225	ug/L	DU	[NULL]	[NULL]	S	B1WLR3	7439-92-1	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	7/27/2008 6:25	Y	7439-95-4	Magnesium	103000	ug/L	D	[NULL]	[NULL]	S	B1WLR3	7439-95-4	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	7/27/2008 6:25	Y	7439-96-5	Manganese	21600	ug/L	D	[NULL]	[NULL]	S	B1WLR3	7439-96-5	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	7/27/2008 6:25	Y	7439-98-7	Molybdenum	25	ug/L	DU	[NULL]	[NULL]	S	B1WLR3	7439-98-7	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	7/27/2008 6:25	Y	7440-02-0	Nickel	48	ug/L	D	[NULL]	[NULL]	S	B1WLR3	7440-02-0	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	7/27/2008 6:25	Y	14797-55-8	Nitrate	536	ug/L	DU	[NULL]	[NULL]	S	B1WLR3	NO3-N	WSCF	300.0_ANIONS_IC	100-NR-2
NVP2-116.0	7/27/2008 6:25	Y	14797-65-0	Nitrite	420	ug/L	DNU	[NULL]	[NULL]	S	B1WLR3	NO2-N	WSCF	300.0_ANIONS_IC	100-NR-2
NVP2-116.0	7/27/2008 6:25	Y	EH	Oxidation Reduction Potential	-238	mV	[NULL]	[NULL]	[NULL]	S	B1WLR3	EH	FIELD	REDOX_PROBE_FLD	100-NR-2
NVP2-116.0	7/27/2008 6:25	Y	EH	Oxidation Reduction Potential	-238	mV	[NULL]	[NULL]	[NULL]	S	B1WLP0	EH	FIELD	REDOX_PROBE_FLD	100-NR-2
NVP2-116.0	7/27/2008 6:25	Y	14265-44-2	Phosphate	1860	ug/L	DU	[NULL]	[NULL]	S	B1WLR3	PO4-P	WSCF	300.0_ANIONS_IC	100-NR-2
NVP2-116.0	7/27/2008 6:25	Y	7440-09-7	Potassium	5740	ug/L	D	[NULL]	[NULL]	S	B1WLR3	7440-09-7	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	7/27/2008 6:25	Y	7440-22-4	Silver	25	ug/L	DU	[NULL]	[NULL]	S	B1WLR3	7440-22-4	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	7/27/2008 6:25	Y	7440-23-5	Sodium	92000	ug/L	D	[NULL]	[NULL]	S	B1WLR3	7440-23-5	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	7/27/2008 6:25	Y	CONDUCT	Specific Conductance	2964	uS/cm	[NULL]	[NULL]	[NULL]	S	B1WLR3	CONDUCT	FIELD	CONDUCT_FLD	100-NR-2
NVP2-116.0	7/27/2008 6:25	Y	CONDUCT	Specific Conductance	2964	uS/cm	[NULL]	[NULL]	[NULL]	S	B1WLP0	CONDUCT	FIELD	CONDUCT_FLD	100-NR-2
NVP2-116.0	7/27/2008 6:25	Y	7440-24-6	Strontium	2520	ug/L	D	[NULL]	[NULL]	S	B1WLR3	7440-24-6	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	7/27/2008 6:25	Y	14808-79-8	Sulfate	8190	ug/L	BD	[NULL]	[NULL]	S	B1WLR3	14808-79-8	WSCF	300.0_ANIONS_IC	100-NR-2
NVP2-116.0	7/27/2008 6:25	Y	TEMPERATURE	Temperature	18.2	Deg C	[NULL]	[NULL]	[NULL]	S	B1WLP0	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
NVP2-116.0	7/27/2008 6:25	Y	TEMPERATURE	Temperature	18.2	Deg C	[NULL]	[NULL]	[NULL]	S	B1WLR3	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
NVP2-116.0	7/27/2008 6:25	Y	13966-29-5	Uranium-234	11	pCi/L	[NULL]	[NULL]	[NULL]	S	B1WLP0	13966-29-5	TARL	UISO_PLATE_AEA	100-NR-2
NVP2-116.0	7/27/2008 6:25	Y	15117-96-1	Uranium-235	0.389	pCi/L	[NULL]	[NULL]	[NULL]	S	B1WLP0	15117-96-1	TARL	UISO_PLATE_AEA	100-NR-2
NVP2-116.0	7/27/2008 6:25	Y	U-238	Uranium-238	8.39	pCi/L	[NULL]	[NULL]	[NULL]	S	B1WLP0	U-238	TARL	UISO_PLATE_AEA	100-NR-2
NVP2-116.0	7/27/2008 6:25	Y	7440-62-2	Vanadium	60	ug/L	DU	[NULL]	[NULL]	S	B1WLR3	7440-62-2	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	7/27/2008 6:25	Y	7440-66-6	Zinc	45	ug/L	DU	[NULL]	[NULL]	S	B1WLR3	7440-66-6	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	7/27/2008 6:25	Y	PH	pH Measurement	7.65	unitless	[NULL]	[NULL]	[NULL]	S	B1WLP0	PH	FIELD	PH_ELECT_FLD	100-NR-2
NVP2-116.0	7/27/2008 6:25	Y	PH	pH Measurement	7.65	unitless	[NULL]	[NULL]	[NULL]	S	B1WLR3	PH	FIELD	PH_PAPER_FLD	100-NR-2
NVP2-116.0	7/28/2008 10:48	Y	7429-90-5	Aluminum	260	ug/L	DU	[NULL]	[NULL]	S	B1WLY3	7429-90-5	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	7/28/2008 10:48	Y	7440-36-0	Antimony	280	ug/L	DU	[NULL]	[NULL]	S	B1WLY3	7440-36-0	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	7/28/2008 10:48	Y	7440-38-2	Arsenic	390	ug/L	DU	[NULL]	[NULL]	S	B1WLY3	7440-38-2	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	7/28/2008 10:48	Y	7440-39-3	Barium	606	ug/L	D	[NULL]	[NULL]	S	B1WLY3	7440-39-3	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	7/28/2008 10:48	Y	7440-43-9	Cadmium	20	ug/L	DU	[NULL]	[NULL]	S	B1WLY3	7440-43-9	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	7/28/2008 10:48	Y	7440-70-2	Calcium	478000	ug/L	D	[NULL]	[NULL]	S	B1WLY3	7440-70-2	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	7/28/2008 10:48	Y	16887-00-6	Chloride	241000	ug/L	D	[NULL]	[NULL]	S	B1WLY3	16887-00-6	WSCF	300.0_ANIONS_IC	100-NR-2
NVP2-116.0	7/28/2008 10:48	Y	7440-47-3	Chromium	65	ug/L	DU	[NULL]	[NULL]	S	B1WLY3	7440-47-3	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	7/28/2008 10:48	Y	7440-48-4	Cobalt	20	ug/L	DU	[NULL]	[NULL]	S	B1WLY3	7440-48-4	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	7/28/2008 10:48	Y	7440-50-8	Copper	30	ug/L	DU	[NULL]	[NULL]	S	B1WLY3	7440-50-8	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	7/28/2008 10:48	Y	DO	Dissolved oxygen	3470	ug/L	[NULL]	[NULL]	[NULL]	S	B1WLV8	DO	FIELD	360.1_OXYGEN_FLD	100-NR-2
NVP2-116.0	7/28/2008 10:48	Y	DO	Dissolved oxygen	3470	ug/L	[NULL]	[NULL]	[NULL]	S	B1WLY3	DO	FIELD	360.1_OXYGEN_FLD	100-NR-2
NVP2-116.0	7/28/2008 10:48	Y	16984-48-8	Fluoride	232	ug/L	DU	[NULL]	[NULL]	S	B1WLY3	16984-48-8	WSCF	300.0_ANIONS_IC	100-NR-2
NVP2-116.0	7/28/2008 10:48	Y	12587-46-1	Gross alpha	15.7	pCi/L	[NULL]	G	[NULL]	S	B1WLV8	12587-46-1	TARL	ALPHA_GPC	100-NR-2
NVP2-116.0	7/28/2008 10:48	Y	12587-47-2	Gross beta	76500	pCi/L	[NULL]	[NULL]	[NULL]	S	B1WLV8	12587-47-2	TARL	BETA_GPC	100-NR-2
NVP2-116.0	7/28/2008 10:48	Y	7439-89-6	Iron	203	ug/L	D	[NULL]	[NULL]	S	B1WLY3	7439-89-6	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	7/28/2008 10:48	Y	7439-92-1	Lead	225	ug/L	DU	[NULL]	[NULL]	S	B1WLY3	7439-92-1	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	7/28/2008 10:48	Y	7439-95-4	Magnesium	87100	ug/L	D	[NULL]	[NULL]	S	B1WLY3	7439-95-4	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	7/28/2008 10:48	Y	7439-96-5	Manganese	22200	ug/L	D	[NULL]	[NULL]	S	B1WLY3	7439-96-5	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	7/28/2008 10:48	Y	7439-98-7	Molybdenum	25	ug/L	DU	[NULL]	[NULL]	S	B1WLY3	7439-98-7	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	7/28/2008 10:48	Y	7440-02-0	Nickel	43.2	ug/L	D	[NULL]	[NULL]	S	B1WLY3	7440-02-0	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	7/28/2008 10:48	Y	14797-55-8	Nitrate	536	ug/L	DU	[NULL]	[NULL]	S	B1WLY3	NO3-N	WSCF	300.0_ANIONS_IC	100-NR-2
NVP2-116.0	7/28/2008 10:48	Y	14797-65-0	Nitrite	420	ug/L	DU	[NULL]	[NULL]	S	B1WLY3	NO2-N	WSCF	300.0_ANIONS_IC	100-NR-2
NVP2-116.0	7/28/2008 10:48	Y	EH	Oxidation Reduction Potential	-202	mV	[NULL]	[NULL]	[NULL]	S	B1WLY3	EH	FIELD	REDOX_PROBE_FLD	100-NR-2
NVP2-116.0	7/28/2008 10:48	Y	EH	Oxidation Reduction Potential	-202	mV	[NULL]	[NULL]	[NULL]	S	B1WLV8	EH	FIELD	REDOX_PROBE_FLD	100-NR-2
NVP2-116.0	7/28/2008 10:48	Y	14265-44-2	Phosphate	1860	ug/L	DU	[NULL]	[NULL]	S	B1WLY3	PO4-P	WSCF	300.0_ANIONS_IC	100-NR-2
NVP2-116.0	7/28/2008 10:48	Y	7440-09-7	Potassium	5860	ug/L	D	[NULL]	[NULL]	S	B1WLY3	7440-09-7	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	7/28/2008 10:48	Y	7440-22-4	Silver	53	ug/L	CD	[NULL]	[NULL]	S	B1WLY3	7440-22-4	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	7/28/2008 10:48	Y	7440-23-5	Sodium	138000	ug/L	D	[NULL]	[NULL]	S	B1WLY3	7440-23-5	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	7/28/2008 10:48	Y	CONDUCT	Specific Conductance	3183	uS/cm	[NULL]	[NULL]	[NULL]	S	B1WLY3	CONDUCT	FIELD	CONDUCT_FLD	100-NR-2
NVP2-116.0	7/28/2008 10:48	Y	CONDUCT	Specific Conductance	3183	uS/cm	[NULL]	[NULL]	[NULL]	S	B1WLV8	CONDUCT	FIELD	CONDUCT_FLD	100-NR-2
NVP2-116.0	7/28/2008 10:48	Y	7440-24-6	Strontium	2220	ug/L	D	[NULL]	[NULL]	S	B1WLY3	7440-24-6	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	7/28/2008 10:48	Y	14808-79-8	Sulfate	6340	ug/L	BD	[NULL]	[NULL]	S	B1WLY3	14808-79-8	WSCF	300.0_ANIONS_IC	100-NR-2
NVP2-116.0	7/28/2008 10:48	Y	TEMPERATURE	Temperature	20.5	Deg C	[NULL]	[NULL]	[NULL]	S	B1WLY3	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
NVP2-116.0	7/28/2008 10:48	Y	TEMPERATURE	Temperature	20.5	Deg C	[NULL]	[NULL]	[NULL]	S	B1WLV8	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
NVP2-116.0	7/28/2008 10:48	Y	13966-29-5	Uranium-234	8.16	pCi/L	[NULL]	[NULL]	[NULL]	S	B1WLV8	13966-29-5	TARL	UISO_PLATE_AEA	100-NR-2
NVP2-116.0	7/28/2008 10:48	Y	15117-96-1	Uranium-235	0.321	pCi/L	[NULL]	[NULL]	[NULL]	S	B1WLV8	15117-96-1	TARL	UISO_PLATE_AEA	100-NR-2
NVP2-116.0	7/28/2008 10:48	Y	U-238	Uranium-238	7.88	pCi/L	[NULL]	[NULL]	[NULL]	S	B1WLV8	U-238	TARL	UISO_PLATE_AEA	100-NR-2
NVP2-116.0	7/28/2008 10:48	Y	7440-62-2	Vanadium	60	ug/L	DU	[NULL]	[NULL]	S	B1WLY3	7440-62-2	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	7/28/2008 10:48	Y	7440-66-6	Zinc	45	ug/L	DU	[NULL]	[NULL]	S	B1WLY3	7440-66-6	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	7/28/2008 10:48	Y	PH	pH Measurement	7.38	unitless	[NULL]	[NULL]	[NULL]	S	B1WLY3	PH	FIELD	PH_PAPER_FLD	100-NR-2
NVP2-116.0	7/28/2008 10:48	Y	PH	pH Measurement	7.38	unitless	[NULL]	[NULL]	[NULL]	S	B1WLV8	PH	FIELD	PH_PAPER_FLD	100-NR-2
NVP2-116.0	7/29/2008 10:15	N	7429-90-5	Aluminum	300	ug/L	UD	[NULL]	[NULL]	S	B1WM19	7429-90-5	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	7/29/2008 10:15	N	7440-36-0	Antimony	300	ug/L	UD	[NULL]	[NULL]	S	B1WM19	7440-36-0	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	7/29/2008 10:15	N	7440-38-2	Arsenic	400	ug/L	UD	[NULL]	[NULL]	S	B1WM19	7440-38-2	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	7/29/2008 10:15	N	7440-39-3	Barium	779	ug/L	D	[NULL]	[NULL]	S	B1WM19	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
NVP2-116.0	7/29/2008 10:15	N	7440-43-9	Cadmium	20	ug/L	UD	[NULL]	[NULL]	S	B1WM19	7440-43-9	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	7/29/2008 10:15	N	7440-70-2	Calcium	557000	ug/L	D	[NULL]	[NULL]	S	B1WM19	7440-70-2	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	7/29/2008 10:15	N	16887-00-6	Chloride	222000	ug/L	DN	[NULL]	[NULL]	S	B1WM19	16887-00-6	WSCF	300.0_ANIONS_IC	100-NR-2
NVP2-116.0	7/29/2008 10:15	N	7440-47-3	Chromium	60	ug/L	UD	[NULL]	[NULL]	S	B1WM19	7440-47-3	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	7/29/2008 10:15	N	7440-48-4	Cobalt	30.5	ug/L	BD	[NULL]	[NULL]	S	B1WM19	7440-48-4	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	7/29/2008 10:15	N	7440-50-8	Copper	30	ug/L	UD	[NULL]	[NULL]	S	B1WM19	7440-50-8	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	7/29/2008 10:15	Y	DO	Dissolved oxygen	3820	ug/L	[NULL]	[NULL]	[NULL]	S	B1WM06	DO	FIELD	360.1_OXYGEN_FLD	100-NR-2
NVP2-116.0	7/29/2008 10:15	N	16984-48-8	Fluoride	200	ug/L	UD	[NULL]	[NULL]	S	B1WM19	16984-48-8	WSCF	300.0_ANIONS_IC	100-NR-2
NVP2-116.0	7/29/2008 10:15	Y	12587-46-1	Gross alpha	10.7	pCi/L	[NULL]	[NULL]	[NULL]	S	B1WM06	12587-46-1	TARL	ALPHA_GPC	100-NR-2
NVP2-116.0	7/29/2008 10:15	Y	12587-47-2	Gross beta	85600	pCi/L	[NULL]	[NULL]	[NULL]	S	B1WM06	12587-47-2	TARL	BETA_GPC	100-NR-2
NVP2-116.0	7/29/2008 10:15	N	7439-89-6	Iron	143	ug/L	BD	[NULL]	[NULL]	S	B1WM19	7439-89-6	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	7/29/2008 10:15	N	7439-92-1	Lead	200	ug/L	UD	[NULL]	[NULL]	S	B1WM19	7439-92-1	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	7/29/2008 10:15	N	7439-95-4	Magnesium	99500	ug/L	D	[NULL]	[NULL]	S	B1WM19	7439-95-4	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	7/29/2008 10:15	N	7439-96-5	Manganese	25000	ug/L	D	[NULL]	[NULL]	S	B1WM19	7439-96-5	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	7/29/2008 10:15	N	7439-98-7	Molybdenum	20	ug/L	UD	[NULL]	[NULL]	S	B1WM19	7439-98-7	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	7/29/2008 10:15	N	7440-02-0	Nickel	75.2	ug/L	BD	[NULL]	[NULL]	S	B1WM19	7440-02-0	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	7/29/2008 10:15	N	14797-55-8	Nitrate	443	ug/L	UD	[NULL]	[NULL]	S	B1WM19	NO3-N	WSCF	300.0_ANIONS_IC	100-NR-2
NVP2-116.0	7/29/2008 10:15	N	14797-65-0	Nitrite	328	ug/L	UD	[NULL]	[NULL]	S	B1WM19	NO2-N	WSCF	300.0_ANIONS_IC	100-NR-2
NVP2-116.0	7/29/2008 10:15	Y	EH	Oxidation Reduction Potential	-221	mV	[NULL]	[NULL]	[NULL]	S	B1WM06	EH	FIELD	REDOX_PROBE_FLD	100-NR-2
NVP2-116.0	7/29/2008 10:15	N	14265-44-2	Phosphate	1840	ug/L	UDN	[NULL]	[NULL]	S	B1WM19	PO4-P	WSCF	300.0_ANIONS_IC	100-NR-2
NVP2-116.0	7/29/2008 10:15	N	7440-09-7	Potassium	7390	ug/L	D	[NULL]	[NULL]	S	B1WM19	7440-09-7	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	7/29/2008 10:15	N	7440-22-4	Silver	85	ug/L	BD	[NULL]	[NULL]	S	B1WM19	7440-22-4	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	7/29/2008 10:15	N	7440-23-5	Sodium	203000	ug/L	D	[NULL]	[NULL]	S	B1WM19	7440-23-5	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	7/29/2008 10:15	Y	CONDUCT	Specific Conductance	3267	uS/cm	[NULL]	[NULL]	[NULL]	S	B1WM06	CONDUCT	FIELD	CONDUCT_FLD	100-NR-2
NVP2-116.0	7/29/2008 10:15	N	7440-24-6	Strontium	2560	ug/L	D	[NULL]	[NULL]	S	B1WM19	7440-24-6	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	7/29/2008 10:15	N	14808-79-8	Sulfate	6650	ug/L	BD	[NULL]	[NULL]	S	B1WM19	14808-79-8	WSCF	300.0_ANIONS_IC	100-NR-2
NVP2-116.0	7/29/2008 10:15	Y	TEMPERATURE	Temperature	21.6	Deg C	[NULL]	[NULL]	[NULL]	S	B1WM06	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
NVP2-116.0	7/29/2008 10:15	N	7440-62-2	Vanadium	60	ug/L	UD	[NULL]	[NULL]	S	B1WM19	7440-62-2	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	7/29/2008 10:15	N	7440-66-6	Zinc	40	ug/L	UD	[NULL]	[NULL]	S	B1WM19	7440-66-6	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	7/29/2008 10:15	Y	PH	pH Measurement	7.23	unitless	[NULL]	[NULL]	[NULL]	S	B1WM06	PH	FIELD	PH_PAPER_FLD	100-NR-2
NVP2-116.0	7/30/2008 12:05	N	7429-90-5	Aluminum	300	ug/L	UD	[NULL]	[NULL]	S	B1WM74	7429-90-5	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	7/30/2008 12:05	N	7440-36-0	Antimony	300	ug/L	UD	[NULL]	[NULL]	S	B1WM74	7440-36-0	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	7/30/2008 12:05	N	7440-38-2	Arsenic	400	ug/L	UD	[NULL]	[NULL]	S	B1WM74	7440-38-2	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	7/30/2008 12:05	N	7440-39-3	Barium	437	ug/L	D	[NULL]	[NULL]	S	B1WM74	7440-39-3	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	7/30/2008 12:05	N	7440-43-9	Cadmium	20	ug/L	UD	[NULL]	[NULL]	S	B1WM74	7440-43-9	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	7/30/2008 12:05	N	7440-70-2	Calcium	341000	ug/L	D	[NULL]	[NULL]	S	B1WM74	7440-70-2	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	7/30/2008 12:05	N	16887-00-6	Chloride	148000	ug/L	D	[NULL]	[NULL]	S	B1WM74	16887-00-6	WSCF	300.0_ANIONS_IC	100-NR-2
NVP2-116.0	7/30/2008 12:05	N	7440-47-3	Chromium	60	ug/L	UD	[NULL]	[NULL]	S	B1WM74	7440-47-3	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	7/30/2008 12:05	N	7440-48-4	Cobalt	20	ug/L	UD	[NULL]	[NULL]	S	B1WM74	7440-48-4	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	7/30/2008 12:05	N	7440-50-8	Copper	30	ug/L	UD	[NULL]	[NULL]	S	B1WM74	7440-50-8	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	7/30/2008 12:05	Y	DO	Dissolved oxygen	3630	ug/L	[NULL]	[NULL]	[NULL]	S	B1WM49	DO	FIELD	360.1_OXYGEN_FLD	100-NR-2
NVP2-116.0	7/30/2008 12:05	N	16984-48-8	Fluoride	200	ug/L	UD	[NULL]	[NULL]	S	B1WM74	16984-48-8	WSCF	300.0_ANIONS_IC	100-NR-2
NVP2-116.0	7/30/2008 12:05	Y	12587-46-1	Gross alpha	8	pCi/L	[NULL]	[NULL]	[NULL]	S	B1WM49	12587-46-1	TARL	ALPHA_GPC	100-NR-2
NVP2-116.0	7/30/2008 12:05	Y	12587-47-2	Gross beta	56600	pCi/L	[NULL]	[NULL]	[NULL]	S	B1WM49	12587-47-2	TARL	BETA_GPC	100-NR-2
NVP2-116.0	7/30/2008 12:05	N	7439-89-6	Iron	110	ug/L	BD	[NULL]	[NULL]	S	B1WM74	7439-89-6	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	7/30/2008 12:05	N	7439-92-1	Lead	200	ug/L	UD	[NULL]	[NULL]	S	B1WM74	7439-92-1	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	7/30/2008 12:05	N	7439-95-4	Magnesium	56600	ug/L	D	[NULL]	[NULL]	S	B1WM74	7439-95-4	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	7/30/2008 12:05	N	7439-96-5	Manganese	16200	ug/L	D	[NULL]	[NULL]	S	B1WM74	7439-96-5	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	7/30/2008 12:05	N	7439-98-7	Molybdenum	20	ug/L	UD	[NULL]	[NULL]	S	B1WM74	7439-98-7	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	7/30/2008 12:05	N	7440-02-0	Nickel	30	ug/L	UD	[NULL]	[NULL]	S	B1WM74	7440-02-0	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	7/30/2008 12:05	N	14797-55-8	Nitrate	443	ug/L	UD	[NULL]	[NULL]	S	B1WM74	NO3-N	WSCF	300.0_ANIONS_IC	100-NR-2
NVP2-116.0	7/30/2008 12:05	N	14797-65-0	Nitrite	328	ug/L	UD	[NULL]	[NULL]	S	B1WM74	NO2-N	WSCF	300.0_ANIONS_IC	100-NR-2
NVP2-116.0	7/30/2008 12:05	Y	EH	Oxidation Reduction Potential	-95	mV	[NULL]	[NULL]	[NULL]	S	B1WM49	EH	FIELD	REDOX_PROBE_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
NVP2-116.0	7/30/2008 12:05	N	14265-44-2	Phosphate	1840	ug/L	UD	[NULL]	[NULL]	S	B1WM74	PO4-P	WSCF	300.0_ANIONS_IC	100-NR-2
NVP2-116.0	7/30/2008 12:05	N	7440-09-7	Potassium	4690	ug/L	D	[NULL]	[NULL]	S	B1WM74	7440-09-7	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	7/30/2008 12:05	N	7440-22-4	Silver	20	ug/L	UD	[NULL]	[NULL]	S	B1WM74	7440-22-4	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	7/30/2008 12:05	N	7440-23-5	Sodium	113000	ug/L	D	[NULL]	[NULL]	S	B1WM74	7440-23-5	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	7/30/2008 12:05	Y	CONDUCT	Specific Conductance	2717	uS/cm	[NULL]	[NULL]	[NULL]	S	B1WM49	CONDUCT	FIELD	CONDUCT_FLD	100-NR-2
NVP2-116.0	7/30/2008 12:05	N	7440-24-6	Strontium	1520	ug/L	D	[NULL]	[NULL]	S	B1WM74	7440-24-6	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	7/30/2008 12:05	N	14808-79-8	Sulfate	4870	ug/L	BD	[NULL]	[NULL]	S	B1WM74	14808-79-8	WSCF	300.0_ANIONS_IC	100-NR-2
NVP2-116.0	7/30/2008 12:05	Y	TEMPERATURE	Temperature	21.2	Deg C	[NULL]	[NULL]	[NULL]	S	B1WM49	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
NVP2-116.0	7/30/2008 12:05	N	7440-62-2	Vanadium	60	ug/L	UD	[NULL]	[NULL]	S	B1WM74	7440-62-2	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	7/30/2008 12:05	N	7440-66-6	Zinc	40	ug/L	UD	[NULL]	[NULL]	S	B1WM74	7440-66-6	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	7/30/2008 12:05	Y	PH	pH Measurement	6.56	unitless	[NULL]	[NULL]	[NULL]	S	B1WM49	PH	FIELD	PH_PAPER_FLD	100-NR-2
NVP2-116.0	7/31/2008 9:32	Y	7429-90-5	Aluminum	260	ug/L	DU	[NULL]	[NULL]	S	B1VWJ4	7429-90-5	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	7/31/2008 9:32	Y	7440-36-0	Antimony	280	ug/L	DU	[NULL]	[NULL]	S	B1VWJ4	7440-36-0	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	7/31/2008 9:32	Y	7440-38-2	Arsenic	390	ug/L	DU	[NULL]	[NULL]	S	B1VWJ4	7440-38-2	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	7/31/2008 9:32	Y	7440-39-3	Barium	604	ug/L	D	[NULL]	[NULL]	S	B1VWJ4	7440-39-3	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	7/31/2008 9:32	Y	7440-43-9	Cadmium	20	ug/L	DU	[NULL]	[NULL]	S	B1VWJ4	7440-43-9	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	7/31/2008 9:32	Y	7440-70-2	Calcium	417000	ug/L	D	[NULL]	[NULL]	S	B1VWJ4	7440-70-2	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	7/31/2008 9:32	Y	16887-00-6	Chloride	199000	ug/L	D	[NULL]	[NULL]	S	B1VWJ4	16887-00-6	WSCF	300.0_ANIONS_IC	100-NR-2
NVP2-116.0	7/31/2008 9:32	Y	7440-47-3	Chromium	65	ug/L	DU	[NULL]	[NULL]	S	B1VWJ4	7440-47-3	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	7/31/2008 9:32	Y	7440-48-4	Cobalt	20	ug/L	DU	[NULL]	[NULL]	S	B1VWJ4	7440-48-4	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	7/31/2008 9:32	Y	7440-50-8	Copper	30	ug/L	DU	[NULL]	[NULL]	S	B1VWJ4	7440-50-8	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	7/31/2008 9:32	Y	DO	Dissolved oxygen	2360	ug/L	[NULL]	[NULL]	[NULL]	S	B1VWD8	DO	FIELD	360.1_OXYGEN_FLD	100-NR-2
NVP2-116.0	7/31/2008 9:32	Y	16984-48-8	Fluoride	232	ug/L	DNU	[NULL]	[NULL]	S	B1VWJ4	16984-48-8	WSCF	300.0_ANIONS_IC	100-NR-2
NVP2-116.0	7/31/2008 9:32	Y	12587-46-1	Gross alpha	8.42	pCi/L	[NULL]	[NULL]	[NULL]	S	B1VWD8	12587-46-1	TARL	ALPHA_GPC	100-NR-2
NVP2-116.0	7/31/2008 9:32	Y	12587-47-2	Gross beta	61100	pCi/L	[NULL]	[NULL]	[NULL]	S	B1VWD8	12587-47-2	TARL	BETA_GPC	100-NR-2
NVP2-116.0	7/31/2008 9:32	Y	7439-89-6	Iron	434	ug/L	D	[NULL]	[NULL]	S	B1VWJ4	7439-89-6	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	7/31/2008 9:32	Y	7439-92-1	Lead	225	ug/L	DU	[NULL]	[NULL]	S	B1VWJ4	7439-92-1	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	7/31/2008 9:32	Y	7439-95-4	Magnesium	75100	ug/L	D	[NULL]	[NULL]	S	B1VWJ4	7439-95-4	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	7/31/2008 9:32	Y	7439-96-5	Manganese	21100	ug/L	D	[NULL]	[NULL]	S	B1VWJ4	7439-96-5	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	7/31/2008 9:32	Y	7439-98-7	Molybdenum	25	ug/L	DU	[NULL]	[NULL]	S	B1VWJ4	7439-98-7	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	7/31/2008 9:32	Y	7440-02-0	Nickel	56.1	ug/L	D	[NULL]	[NULL]	S	B1VWJ4	7440-02-0	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	7/31/2008 9:32	Y	14797-55-8	Nitrate	536	ug/L	DU	[NULL]	[NULL]	S	B1VWJ4	NO3-N	WSCF	300.0_ANIONS_IC	100-NR-2
NVP2-116.0	7/31/2008 9:32	Y	14797-65-0	Nitrite	420	ug/L	DU	[NULL]	[NULL]	S	B1VWJ4	NO2-N	WSCF	300.0_ANIONS_IC	100-NR-2
NVP2-116.0	7/31/2008 9:32	Y	EH	Oxidation Reduction Potential	-41	mV	[NULL]	[NULL]	[NULL]	S	B1VWD8	EH	FIELD	REDOX_PROBE_FLD	100-NR-2
NVP2-116.0	7/31/2008 9:32	Y	14265-44-2	Phosphate	1860	ug/L	DU	[NULL]	[NULL]	S	B1VWJ4	PO4-P	WSCF	300.0_ANIONS_IC	100-NR-2
NVP2-116.0	7/31/2008 9:32	Y	7440-09-7	Potassium	6080	ug/L	D	[NULL]	[NULL]	S	B1VWJ4	7440-09-7	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	7/31/2008 9:32	Y	7440-22-4	Silver	25	ug/L	DU	[NULL]	[NULL]	S	B1VWJ4	7440-22-4	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	7/31/2008 9:32	Y	7440-23-5	Sodium	189000	ug/L	D	[NULL]	[NULL]	S	B1VWJ4	7440-23-5	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	7/31/2008 9:32	Y	CONDUCT	Specific Conductance	3170	uS/cm	[NULL]	[NULL]	[NULL]	S	B1VWD8	CONDUCT	FIELD	CONDUCT_FLD	100-NR-2
NVP2-116.0	7/31/2008 9:32	Y	7440-24-6	Strontium	2000	ug/L	D	[NULL]	[NULL]	S	B1VWJ4	7440-24-6	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	7/31/2008 9:32	Y	14808-79-8	Sulfate	4400	ug/L	BD	[NULL]	[NULL]	S	B1VWJ4	14808-79-8	WSCF	300.0_ANIONS_IC	100-NR-2
NVP2-116.0	7/31/2008 9:32	Y	TEMPERATURE	Temperature	18.1	Deg C	[NULL]	[NULL]	[NULL]	S	B1VWD8	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
NVP2-116.0	7/31/2008 9:32	Y	7440-62-2	Vanadium	60	ug/L	DU	[NULL]	[NULL]	S	B1VWJ4	7440-62-2	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	7/31/2008 9:32	Y	7440-66-6	Zinc	45	ug/L	DU	[NULL]	[NULL]	S	B1VWJ4	7440-66-6	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	7/31/2008 9:32	Y	PH	pH Measurement	6.49	unitless	[NULL]	[NULL]	[NULL]	S	B1VWD8	PH	FIELD	PH_PAPER_FLD	100-NR-2
NVP2-116.0	8/2/2008 7:30	Y	7429-90-5	Aluminum	260	ug/L	DU	[NULL]	[NULL]	S	B1WN84	7429-90-5	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	8/2/2008 7:30	Y	7440-36-0	Antimony	280	ug/L	DU	[NULL]	[NULL]	S	B1WN84	7440-36-0	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	8/2/2008 7:30	Y	7440-38-2	Arsenic	390	ug/L	DU	[NULL]	[NULL]	S	B1WN84	7440-38-2	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	8/2/2008 7:30	Y	7440-39-3	Barium	587	ug/L	D	[NULL]	[NULL]	S	B1WN84	7440-39-3	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	8/2/2008 7:30	Y	7440-43-9	Cadmium	20	ug/L	DU	[NULL]	[NULL]	S	B1WN84	7440-43-9	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	8/2/2008 7:30	Y	7440-70-2	Calcium	350000	ug/L	D	[NULL]	[NULL]	S	B1WN84	7440-70-2	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	8/2/2008 7:30	Y	16887-00-6	Chloride	254000	ug/L	[NULL]	[NULL]	[NULL]	S	B1WNT5	16887-00-6	RLNP	300.0_ANIONS_IC	100-NR-2
NVP2-116.0	8/2/2008 7:30	Y	7440-47-3	Chromium	65	ug/L	DU	[NULL]	[NULL]	S	B1WN84	7440-47-3	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	8/2/2008 7:30	Y	7440-48-4	Cobalt	22.1	ug/L	D	[NULL]	[NULL]	S	B1WN84	7440-48-4	WSCF	6010_METALS_ICP	100-NR-2

WELL NAME	SAMP DATE TIME	FILTERED FLAG	STD CON ID	STD CON LONGNAME	STD VALUE RPTD	STD ANAL UNITS RPTD	LAB QUALIFIER	REVIEW QUALIFIER	VALIDATION QUALIFIER	COLLECTION PURPOSE	SAMP NUM	CON ID	LAB CODE	METHOD NAME	GW AREA OF INTEREST
NVP2-116.0	8/2/2008 7:30	Y	7440-50-8	Copper	30	ug/L	DU	[NULL]	[NULL]	S	B1WN84	7440-50-8	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	8/2/2008 7:30	Y	DO	Dissolved oxygen	2970	ug/L	[NULL]	[NULL]	[NULL]	S	B1WN71	DO	FIELD	360.1_OXYGEN_FLD	100-NR-2
NVP2-116.0	8/2/2008 7:30	Y	DO	Dissolved oxygen	2970	ug/L	[NULL]	[NULL]	[NULL]	S	B1WNT5	DO	FIELD	360.1_OXYGEN_FLD	100-NR-2
NVP2-116.0	8/2/2008 7:30	Y	16984-48-8	Fluoride	2500	ug/L	U	[NULL]	[NULL]	S	B1WNT5	16984-48-8	RLNP	300.0_ANIONS_IC	100-NR-2
NVP2-116.0	8/2/2008 7:30	Y	12587-46-1	Gross alpha	7.12	pCi/L	[NULL]	[NULL]	[NULL]	S	B1WN71	12587-46-1	TARL	ALPHA_GPC	100-NR-2
NVP2-116.0	8/2/2008 7:30	Y	12587-47-2	Gross beta	67500	pCi/L	[NULL]	[NULL]	[NULL]	S	B1WN71	12587-47-2	TARL	BETA_GPC	100-NR-2
NVP2-116.0	8/2/2008 7:30	Y	7439-89-6	Iron	249	ug/L	D	[NULL]	[NULL]	S	B1WN84	7439-89-6	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	8/2/2008 7:30	Y	7439-92-1	Lead	225	ug/L	DU	[NULL]	[NULL]	S	B1WN84	7439-92-1	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	8/2/2008 7:30	Y	7439-95-4	Magnesium	60500	ug/L	D	[NULL]	[NULL]	S	B1WN84	7439-95-4	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	8/2/2008 7:30	Y	7439-96-5	Manganese	16700	ug/L	D	[NULL]	[NULL]	S	B1WN84	7439-96-5	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	8/2/2008 7:30	Y	7439-98-7	Molybdenum	25	ug/L	DU	[NULL]	[NULL]	S	B1WN84	7439-98-7	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	8/2/2008 7:30	Y	7440-02-0	Nickel	40.8	ug/L	D	[NULL]	[NULL]	S	B1WN84	7440-02-0	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	8/2/2008 7:30	Y	14797-55-8	Nitrate	2500	ug/L	U	[NULL]	[NULL]	S	B1WNT5	14797-55-8	RLNP	300.0_ANIONS_IC	100-NR-2
NVP2-116.0	8/2/2008 7:30	Y	14797-65-0	Nitrite	2500	ug/L	U	[NULL]	[NULL]	S	B1WNT5	14797-65-0	RLNP	300.0_ANIONS_IC	100-NR-2
NVP2-116.0	8/2/2008 7:30	Y	EH	Oxidation Reduction Potential	-64	mV	[NULL]	[NULL]	[NULL]	S	B1WNT5	EH	FIELD	REDOX_PROBE_FLD	100-NR-2
NVP2-116.0	8/2/2008 7:30	Y	EH	Oxidation Reduction Potential	-64	mV	[NULL]	[NULL]	[NULL]	S	B1WN71	EH	FIELD	REDOX_PROBE_FLD	100-NR-2
NVP2-116.0	8/2/2008 7:30	Y	14265-44-2	Phosphate	6200	ug/L	[NULL]	[NULL]	[NULL]	S	B1WNT5	14265-44-2	RLNP	300.0_ANIONS_IC	100-NR-2
NVP2-116.0	8/2/2008 7:30	Y	7440-09-7	Potassium	6380	ug/L	D	[NULL]	[NULL]	S	B1WN84	7440-09-7	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	8/2/2008 7:30	Y	7440-22-4	Silver	25	ug/L	DU	[NULL]	[NULL]	S	B1WN84	7440-22-4	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	8/2/2008 7:30	Y	7440-23-5	Sodium	292000	ug/L	D	[NULL]	[NULL]	S	B1WN84	7440-23-5	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	8/2/2008 7:30	Y	CONDUCT	Specific Conductance	2775	uS/cm	[NULL]	[NULL]	[NULL]	S	B1WN71	CONDUCT	FIELD	CONDUCT_FLD	100-NR-2
NVP2-116.0	8/2/2008 7:30	Y	CONDUCT	Specific Conductance	2775	uS/cm	[NULL]	[NULL]	[NULL]	S	B1WNT5	CONDUCT	FIELD	CONDUCT_FLD	100-NR-2
NVP2-116.0	8/2/2008 7:30	Y	7440-24-6	Strontium	1690	ug/L	D	[NULL]	[NULL]	S	B1WN84	7440-24-6	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	8/2/2008 7:30	Y	14808-79-8	Sulfate	2500	ug/L	U	[NULL]	[NULL]	S	B1WNT5	14808-79-8	RLNP	300.0_ANIONS_IC	100-NR-2
NVP2-116.0	8/2/2008 7:30	Y	TEMPERATURE	Temperature	14.8	Deg C	[NULL]	[NULL]	[NULL]	S	B1WN71	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
NVP2-116.0	8/2/2008 7:30	Y	TEMPERATURE	Temperature	14.8	Deg C	[NULL]	[NULL]	[NULL]	S	B1WNT5	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
NVP2-116.0	8/2/2008 7:30	Y	7440-62-2	Vanadium	60	ug/L	DU	[NULL]	[NULL]	S	B1WN84	7440-62-2	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	8/2/2008 7:30	Y	7440-66-6	Zinc	45	ug/L	DU	[NULL]	[NULL]	S	B1WN84	7440-66-6	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	8/2/2008 7:30	Y	PH	pH Measurement	6.75	unitless	[NULL]	[NULL]	[NULL]	S	B1WN71	PH	FIELD	PH_PAPER_FLD	100-NR-2
NVP2-116.0	8/2/2008 7:30	Y	PH	pH Measurement	6.75	unitless	[NULL]	[NULL]	[NULL]	S	B1WNT5	PH	FIELD	PH_PAPER_FLD	100-NR-2
NVP2-116.0	8/4/2008 8:30	Y	7429-90-5	Aluminum	260	ug/L	DU	[NULL]	[NULL]	S	B1WNC0	7429-90-5	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	8/4/2008 8:30	Y	7440-36-0	Antimony	280	ug/L	DU	[NULL]	[NULL]	S	B1WNC0	7440-36-0	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	8/4/2008 8:30	Y	7440-38-2	Arsenic	390	ug/L	DU	[NULL]	[NULL]	S	B1WNC0	7440-38-2	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	8/4/2008 8:30	Y	7440-39-3	Barium	356	ug/L	D	[NULL]	[NULL]	S	B1WNC0	7440-39-3	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	8/4/2008 8:30	Y	7440-43-9	Cadmium	20	ug/L	DU	[NULL]	[NULL]	S	B1WNC0	7440-43-9	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	8/4/2008 8:30	Y	7440-70-2	Calcium	236000	ug/L	D	[NULL]	[NULL]	S	B1WNC0	7440-70-2	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	8/4/2008 8:30	Y	16887-00-6	Chloride	204000	ug/L	[NULL]	[NULL]	[NULL]	S	B1WNV8	16887-00-6	RLNP	300.0_ANIONS_IC	100-NR-2
NVP2-116.0	8/4/2008 8:30	Y	7440-47-3	Chromium	65	ug/L	DU	[NULL]	[NULL]	S	B1WNC0	7440-47-3	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	8/4/2008 8:30	Y	7440-48-4	Cobalt	20	ug/L	DU	[NULL]	[NULL]	S	B1WNC0	7440-48-4	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	8/4/2008 8:30	Y	7440-50-8	Copper	30	ug/L	DU	[NULL]	[NULL]	S	B1WNC0	7440-50-8	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	8/4/2008 8:30	Y	DO	Dissolved oxygen	5040	ug/L	[NULL]	[NULL]	[NULL]	S	B1WNV8	DO	FIELD	360.1_OXYGEN_FLD	100-NR-2
NVP2-116.0	8/4/2008 8:30	Y	DO	Dissolved oxygen	5040	ug/L	[NULL]	[NULL]	[NULL]	S	B1WN97	DO	FIELD	360.1_OXYGEN_FLD	100-NR-2
NVP2-116.0	8/4/2008 8:30	Y	16984-48-8	Fluoride	2500	ug/L	U	[NULL]	[NULL]	S	B1WNV8	16984-48-8	RLNP	300.0_ANIONS_IC	100-NR-2
NVP2-116.0	8/4/2008 8:30	Y	12587-46-1	Gross alpha	9.92	pCi/L	[NULL]	[NULL]	[NULL]	S	B1WN97	12587-46-1	TARL	ALPHA_GPC	100-NR-2
NVP2-116.0	8/4/2008 8:30	Y	12587-47-2	Gross beta	28000	pCi/L	[NULL]	[NULL]	[NULL]	S	B1WN97	12587-47-2	TARL	BETA_GPC	100-NR-2
NVP2-116.0	8/4/2008 8:30	Y	7439-89-6	Iron	308	ug/L	D	[NULL]	[NULL]	S	B1WNC0	7439-89-6	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	8/4/2008 8:30	Y	7439-92-1	Lead	225	ug/L	DU	[NULL]	[NULL]	S	B1WNC0	7439-92-1	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	8/4/2008 8:30	Y	7439-95-4	Magnesium	38300	ug/L	D	[NULL]	[NULL]	S	B1WNC0	7439-95-4	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	8/4/2008 8:30	Y	7439-96-5	Manganese	11400	ug/L	D	[NULL]	[NULL]	S	B1WNC0	7439-96-5	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	8/4/2008 8:30	Y	7439-98-7	Molybdenum	25	ug/L	DU	[NULL]	[NULL]	S	B1WNC0	7439-98-7	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	8/4/2008 8:30	Y	7440-02-0	Nickel	32.1	ug/L	D	[NULL]	[NULL]	S	B1WNC0	7440-02-0	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	8/4/2008 8:30	Y	14797-55-8	Nitrate	2500	ug/L	U	[NULL]	[NULL]	S	B1WNV8	14797-55-8	RLNP	300.0_ANIONS_IC	100-NR-2
NVP2-116.0	8/4/2008 8:30	Y	14797-65-0	Nitrite	2500	ug/L	U	[NULL]	[NULL]	S	B1WNV8	14797-65-0	RLNP	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
NVP2-116.0	8/4/2008 8:30	Y	EH	Oxidation Reduction Potential	-22	mV	[NULL]	[NULL]	[NULL]	S	B1WNV8	EH	FIELD	REDOX_PROBE_FLD	100-NR-2
NVP2-116.0	8/4/2008 8:30	Y	EH	Oxidation Reduction Potential	-22	mV	[NULL]	[NULL]	[NULL]	S	B1WN97	EH	FIELD	REDOX_PROBE_FLD	100-NR-2
NVP2-116.0	8/4/2008 8:30	Y	14265-44-2	Phosphate	25000	ug/L	U	[NULL]	[NULL]	S	B1WNV8	14265-44-2	RLNP	300.0_ANIONS_IC	100-NR-2
NVP2-116.0	8/4/2008 8:30	Y	7440-09-7	Potassium	5140	ug/L	D	[NULL]	[NULL]	S	B1WNC0	7440-09-7	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	8/4/2008 8:30	Y	7440-22-4	Silver	25	ug/L	DU	[NULL]	[NULL]	S	B1WNC0	7440-22-4	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	8/4/2008 8:30	Y	7440-23-5	Sodium	263000	ug/L	D	[NULL]	[NULL]	S	B1WNC0	7440-23-5	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	8/4/2008 8:30	Y	CONDUCT	Specific Conductance	2158	uS/cm	[NULL]	[NULL]	[NULL]	S	B1WNV8	CONDUCT	FIELD	CONDUCT_FLD	100-NR-2
NVP2-116.0	8/4/2008 8:30	Y	CONDUCT	Specific Conductance	2158	uS/cm	[NULL]	[NULL]	[NULL]	S	B1WN97	CONDUCT	FIELD	CONDUCT_FLD	100-NR-2
NVP2-116.0	8/4/2008 8:30	Y	7440-24-6	Strontium	1090	ug/L	D	[NULL]	[NULL]	S	B1WNC0	7440-24-6	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	8/4/2008 8:30	Y	14808-79-8	Sulfate	2500	ug/L	U	[NULL]	[NULL]	S	B1WNV8	14808-79-8	RLNP	300.0_ANIONS_IC	100-NR-2
NVP2-116.0	8/4/2008 8:30	Y	TEMPERATURE	Temperature	18.8	Deg C	[NULL]	[NULL]	[NULL]	S	B1WNV8	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
NVP2-116.0	8/4/2008 8:30	Y	TEMPERATURE	Temperature	18.8	Deg C	[NULL]	[NULL]	[NULL]	S	B1WN97	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
NVP2-116.0	8/4/2008 8:30	Y	7440-62-2	Vanadium	60	ug/L	DU	[NULL]	[NULL]	S	B1WNC0	7440-62-2	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	8/4/2008 8:30	Y	7440-66-6	Zinc	45	ug/L	DU	[NULL]	[NULL]	S	B1WNC0	7440-66-6	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	8/4/2008 8:30	Y	PH	pH Measurement	6.97	unitless	[NULL]	[NULL]	[NULL]	S	B1WN97	PH	FIELD	PH_PAPER_FLD	100-NR-2
NVP2-116.0	8/4/2008 8:30	Y	PH	pH Measurement	6.97	unitless	[NULL]	[NULL]	[NULL]	S	B1WNV8	PH	FIELD	PH_PAPER_FLD	100-NR-2
NVP2-116.0	8/6/2008 9:30	Y	7429-90-5	Aluminum	260	ug/L	DU	[NULL]	[NULL]	S	B1WNF6	7429-90-5	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	8/6/2008 9:30	Y	7440-36-0	Antimony	280	ug/L	DU	[NULL]	[NULL]	S	B1WNF6	7440-36-0	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	8/6/2008 9:30	Y	7440-38-2	Arsenic	390	ug/L	DU	[NULL]	[NULL]	S	B1WNF6	7440-38-2	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	8/6/2008 9:30	Y	7440-39-3	Barium	205	ug/L	D	[NULL]	[NULL]	S	B1WNF6	7440-39-3	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	8/6/2008 9:30	Y	7440-43-9	Cadmium	20	ug/L	DU	[NULL]	[NULL]	S	B1WNF6	7440-43-9	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	8/6/2008 9:30	Y	7440-70-2	Calcium	126000	ug/L	D	[NULL]	[NULL]	S	B1WNF6	7440-70-2	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	8/6/2008 9:30	Y	16887-00-6	Chloride	161000	ug/L	D	[NULL]	[NULL]	S	B1WNX1	16887-00-6	RLNP	300.0_ANIONS_IC	100-NR-2
NVP2-116.0	8/6/2008 9:30	Y	7440-47-3	Chromium	65	ug/L	DU	[NULL]	[NULL]	S	B1WNF6	7440-47-3	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	8/6/2008 9:30	Y	7440-48-4	Cobalt	20	ug/L	DU	[NULL]	[NULL]	S	B1WNF6	7440-48-4	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	8/6/2008 9:30	Y	7440-50-8	Copper	30	ug/L	DU	[NULL]	[NULL]	S	B1WNF6	7440-50-8	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	8/6/2008 9:30	Y	DO	Dissolved oxygen	2000	ug/L	[NULL]	[NULL]	[NULL]	S	B1WND3	DO	FIELD	360.1_OXYGEN_FLD	100-NR-2
NVP2-116.0	8/6/2008 9:30	Y	16984-48-8	Fluoride	2500	ug/L	UD	[NULL]	[NULL]	S	B1WNX1	16984-48-8	RLNP	300.0_ANIONS_IC	100-NR-2
NVP2-116.0	8/6/2008 9:30	Y	12587-46-1	Gross alpha	7.78	pCi/L	[NULL]	[NULL]	[NULL]	S	B1WND3	12587-46-1	TARL	ALPHA_GPC	100-NR-2
NVP2-116.0	8/6/2008 9:30	Y	12587-47-2	Gross beta	29100	pCi/L	[NULL]	[NULL]	[NULL]	S	B1WND3	12587-47-2	TARL	BETA_GPC	100-NR-2
NVP2-116.0	8/6/2008 9:30	Y	7439-89-6	Iron	148	ug/L	D	[NULL]	[NULL]	S	B1WNF6	7439-89-6	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	8/6/2008 9:30	Y	7439-92-1	Lead	225	ug/L	DU	[NULL]	[NULL]	S	B1WNF6	7439-92-1	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	8/6/2008 9:30	Y	7439-95-4	Magnesium	21900	ug/L	DN	[NULL]	[NULL]	S	B1WNF6	7439-95-4	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	8/6/2008 9:30	Y	7439-96-5	Manganese	6610	ug/L	D	[NULL]	[NULL]	S	B1WNF6	7439-96-5	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	8/6/2008 9:30	Y	7439-98-7	Molybdenum	25	ug/L	DU	[NULL]	[NULL]	S	B1WNF6	7439-98-7	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	8/6/2008 9:30	Y	7440-02-0	Nickel	20	ug/L	DU	[NULL]	[NULL]	S	B1WNF6	7440-02-0	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	8/6/2008 9:30	Y	14797-55-8	Nitrate	2500	ug/L	UD	[NULL]	[NULL]	S	B1WNX1	14797-55-8	RLNP	300.0_ANIONS_IC	100-NR-2
NVP2-116.0	8/6/2008 9:30	Y	14797-65-0	Nitrite	2500	ug/L	UD	[NULL]	[NULL]	S	B1WNX1	14797-65-0	RLNP	300.0_ANIONS_IC	100-NR-2
NVP2-116.0	8/6/2008 9:30	Y	EH	Oxidation Reduction Potential	-76	mV	[NULL]	[NULL]	[NULL]	S	B1WND3	EH	FIELD	REDOX_PROBE_FLD	100-NR-2
NVP2-116.0	8/6/2008 9:30	Y	14265-44-2	Phosphate	22000	ug/L	D	[NULL]	[NULL]	S	B1WNX1	14265-44-2	RLNP	300.0_ANIONS_IC	100-NR-2
NVP2-116.0	8/6/2008 9:30	Y	7440-09-7	Potassium	3490	ug/L	D	[NULL]	[NULL]	S	B1WNF6	7440-09-7	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	8/6/2008 9:30	Y	7440-22-4	Silver	38	ug/L	CD	[NULL]	[NULL]	S	B1WNF6	7440-22-4	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	8/6/2008 9:30	Y	7440-23-5	Sodium	185000	ug/L	D	[NULL]	[NULL]	S	B1WNF6	7440-23-5	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	8/6/2008 9:30	Y	CONDUCT	Specific Conductance	2256	uS/cm	[NULL]	[NULL]	[NULL]	S	B1WND3	CONDUCT	FIELD	CONDUCT_FLD	100-NR-2
NVP2-116.0	8/6/2008 9:30	Y	7440-24-6	Strontium	607	ug/L	DN	[NULL]	[NULL]	S	B1WNF6	7440-24-6	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	8/6/2008 9:30	Y	14808-79-8	Sulfate	2500	ug/L	UD	[NULL]	[NULL]	S	B1WNX1	14808-79-8	RLNP	300.0_ANIONS_IC	100-NR-2
NVP2-116.0	8/6/2008 9:30	Y	TEMPERATURE	Temperature	23.7	Deg C	[NULL]	[NULL]	[NULL]	S	B1WND3	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
NVP2-116.0	8/6/2008 9:30	Y	7440-62-2	Vanadium	60	ug/L	DU	[NULL]	[NULL]	S	B1WNF6	7440-62-2	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	8/6/2008 9:30	Y	7440-66-6	Zinc	45	ug/L	DU	[NULL]	[NULL]	S	B1WNF6	7440-66-6	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	8/6/2008 9:30	Y	PH	pH Measurement	7.02	unitless	[NULL]	[NULL]	[NULL]	S	B1WND3	PH	FIELD	PH_PAPER_FLD	100-NR-2
NVP2-116.0	8/8/2008 11:00	Y	7429-90-5	Aluminum	260	ug/L	DU	[NULL]	[NULL]	S	B1WNK7	7429-90-5	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	8/8/2008 11:00	Y	7440-36-0	Antimony	280	ug/L	DU	[NULL]	[NULL]	S	B1WNK7	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
NVP2-116.0	8/8/2008 11:00	Y	7440-38-2	Arsenic	390	ug/L	DU	[NULL]	[NULL]	S	B1WNK7	7440-38-2	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	8/8/2008 11:00	Y	7440-39-3	Barium	268	ug/L	D	[NULL]	[NULL]	S	B1WNK7	7440-39-3	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	8/8/2008 11:00	Y	7440-43-9	Cadmium	20	ug/L	DU	[NULL]	[NULL]	S	B1WNK7	7440-43-9	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	8/8/2008 11:00	Y	7440-70-2	Calcium	165000	ug/L	DN	[NULL]	[NULL]	S	B1WNK7	7440-70-2	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	8/8/2008 11:00	Y	16887-00-6	Chloride	160000	ug/L	D	[NULL]	[NULL]	S	B1WNY9	16887-00-6	RLNP	300.0_ANIONS_IC	100-NR-2
NVP2-116.0	8/8/2008 11:00	Y	7440-47-3	Chromium	65	ug/L	DU	[NULL]	[NULL]	S	B1WNK7	7440-47-3	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	8/8/2008 11:00	Y	7440-48-4	Cobalt	20	ug/L	DU	[NULL]	[NULL]	S	B1WNK7	7440-48-4	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	8/8/2008 11:00	Y	7440-50-8	Copper	30	ug/L	DU	[NULL]	[NULL]	S	B1WNK7	7440-50-8	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	8/8/2008 11:00	Y	DO	Dissolved oxygen	3470	ug/L	[NULL]	[NULL]	[NULL]	S	B1WNJ4	DO	FIELD	360.1_OXYGEN_FLD	100-NR-2
NVP2-116.0	8/8/2008 11:00	Y	16984-48-8	Fluoride	25000	ug/L	UD	[NULL]	[NULL]	S	B1WNY9	16984-48-8	RLNP	300.0_ANIONS_IC	100-NR-2
NVP2-116.0	8/8/2008 11:00	Y	12587-46-1	Gross alpha	6.98	pCi/L	[NULL]	[NULL]	[NULL]	S	B1WNJ4	12587-46-1	TARL	ALPHA_GPC	100-NR-2
NVP2-116.0	8/8/2008 11:00	Y	12587-47-2	Gross beta	44100	pCi/L	[NULL]	[NULL]	[NULL]	S	B1WNJ4	12587-47-2	TARL	BETA_GPC	100-NR-2
NVP2-116.0	8/8/2008 11:00	Y	7439-89-6	Iron	1250	ug/L	CD	[NULL]	[NULL]	S	B1WNK7	7439-89-6	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	8/8/2008 11:00	Y	7439-92-1	Lead	225	ug/L	DU	[NULL]	[NULL]	S	B1WNK7	7439-92-1	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	8/8/2008 11:00	Y	7439-95-4	Magnesium	30000	ug/L	DN	[NULL]	[NULL]	S	B1WNK7	7439-95-4	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	8/8/2008 11:00	Y	7439-96-5	Manganese	9750	ug/L	D	[NULL]	[NULL]	S	B1WNK7	7439-96-5	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	8/8/2008 11:00	Y	7439-98-7	Molybdenum	25	ug/L	DU	[NULL]	[NULL]	S	B1WNK7	7439-98-7	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	8/8/2008 11:00	Y	7440-02-0	Nickel	20	ug/L	DU	[NULL]	[NULL]	S	B1WNK7	7440-02-0	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	8/8/2008 11:00	Y	14797-55-8	Nitrate	25000	ug/L	UD	[NULL]	[NULL]	S	B1WNY9	14797-55-8	RLNP	300.0_ANIONS_IC	100-NR-2
NVP2-116.0	8/8/2008 11:00	Y	14797-65-0	Nitrite	25000	ug/L	UD	[NULL]	[NULL]	S	B1WNY9	14797-65-0	RLNP	300.0_ANIONS_IC	100-NR-2
NVP2-116.0	8/8/2008 11:00	Y	EH	Oxidation Reduction Potential	-233	mV	[NULL]	[NULL]	[NULL]	S	B1WNJ4	EH	FIELD	REDOX_PROBE_FLD	100-NR-2
NVP2-116.0	8/8/2008 11:00	Y	14265-44-2	Phosphate	25000	ug/L	UD	[NULL]	[NULL]	S	B1WNY9	14265-44-2	RLNP	300.0_ANIONS_IC	100-NR-2
NVP2-116.0	8/8/2008 11:00	Y	7440-09-7	Potassium	4040	ug/L	D	[NULL]	[NULL]	S	B1WNK7	7440-09-7	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	8/8/2008 11:00	Y	7440-22-4	Silver	25	ug/L	DU	[NULL]	[NULL]	S	B1WNK7	7440-22-4	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	8/8/2008 11:00	Y	7440-23-5	Sodium	218000	ug/L	D	[NULL]	[NULL]	S	B1WNK7	7440-23-5	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	8/8/2008 11:00	Y	CONDUCT	Specific Conductance	2155	uS/cm	[NULL]	[NULL]	[NULL]	S	B1WNJ4	CONDUCT	FIELD	CONDUCT_FLD	100-NR-2
NVP2-116.0	8/8/2008 11:00	Y	7440-24-6	Strontium	822	ug/L	D	[NULL]	[NULL]	S	B1WNK7	7440-24-6	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	8/8/2008 11:00	Y	14808-79-8	Sulfate	25000	ug/L	UD	[NULL]	[NULL]	S	B1WNY9	14808-79-8	RLNP	300.0_ANIONS_IC	100-NR-2
NVP2-116.0	8/8/2008 11:00	Y	TEMPERATURE	Temperature	21	Deg C	[NULL]	[NULL]	[NULL]	S	B1WNJ4	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
NVP2-116.0	8/8/2008 11:00	Y	7440-62-2	Vanadium	60	ug/L	DU	[NULL]	[NULL]	S	B1WNK7	7440-62-2	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	8/8/2008 11:00	Y	7440-66-6	Zinc	45	ug/L	DU	[NULL]	[NULL]	S	B1WNK7	7440-66-6	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	8/8/2008 11:00	Y	PH	pH Measurement	7.5	unitless	[NULL]	[NULL]	[NULL]	S	B1WNJ4	PH	FIELD	PH_PAPER_FLD	100-NR-2
NVP2-116.0	8/15/2008 8:45	Y	7429-90-5	Aluminum	260	ug/L	DU	[NULL]	[NULL]	S	B1WP39	7429-90-5	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	8/15/2008 8:45	Y	7440-36-0	Antimony	280	ug/L	DU	[NULL]	[NULL]	S	B1WP39	7440-36-0	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	8/15/2008 8:45	Y	7440-38-2	Arsenic	390	ug/L	DU	[NULL]	[NULL]	S	B1WP39	7440-38-2	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	8/15/2008 8:45	Y	7440-39-3	Barium	508	ug/L	D	[NULL]	[NULL]	S	B1WP39	7440-39-3	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	8/15/2008 8:45	Y	7440-43-9	Cadmium	20	ug/L	DU	[NULL]	[NULL]	S	B1WP39	7440-43-9	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	8/15/2008 8:45	Y	7440-70-2	Calcium	325000	ug/L	DN	[NULL]	[NULL]	S	B1WP39	7440-70-2	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	8/15/2008 8:45	Y	16887-00-6	Chloride	175000	ug/L	D	[NULL]	[NULL]	S	B1WP69	16887-00-6	RLNP	300.0_ANIONS_IC	100-NR-2
NVP2-116.0	8/15/2008 8:45	Y	7440-47-3	Chromium	65	ug/L	DU	[NULL]	[NULL]	S	B1WP39	7440-47-3	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	8/15/2008 8:45	Y	7440-48-4	Cobalt	20.7	ug/L	D	[NULL]	[NULL]	S	B1WP39	7440-48-4	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	8/15/2008 8:45	Y	7440-50-8	Copper	30	ug/L	DU	[NULL]	[NULL]	S	B1WP39	7440-50-8	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	8/15/2008 8:45	Y	DO	Dissolved oxygen	3280	ug/L	[NULL]	[NULL]	[NULL]	S	B1WP39	DO	FIELD	360.1_OXYGEN_FLD	100-NR-2
NVP2-116.0	8/15/2008 8:45	Y	16984-48-8	Fluoride	25000	ug/L	UD	[NULL]	[NULL]	S	B1WP69	16984-48-8	RLNP	300.0_ANIONS_IC	100-NR-2
NVP2-116.0	8/15/2008 8:45	Y	12587-46-1	Gross alpha	0.093	pCi/L	U	G	[NULL]	S	B1WP39	12587-46-1	WSCF	ALPHA_GPC	100-NR-2
NVP2-116.0	8/15/2008 8:45	Y	12587-47-2	Gross beta	91000	pCi/L	[NULL]	[NULL]	[NULL]	S	B1WP39	12587-47-2	WSCF	BETA_GPC	100-NR-2
NVP2-116.0	8/15/2008 8:45	Y	7439-89-6	Iron	1020	ug/L	D	[NULL]	[NULL]	S	B1WP39	7439-89-6	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	8/15/2008 8:45	Y	7439-92-1	Lead	225	ug/L	DU	[NULL]	[NULL]	S	B1WP39	7439-92-1	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	8/15/2008 8:45	Y	7439-95-4	Magnesium	60000	ug/L	D	[NULL]	[NULL]	S	B1WP39	7439-95-4	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	8/15/2008 8:45	Y	7439-96-5	Manganese	16800	ug/L	D	[NULL]	[NULL]	S	B1WP39	7439-96-5	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	8/15/2008 8:45	Y	7439-98-7	Molybdenum	25	ug/L	DU	[NULL]	[NULL]	S	B1WP39	7439-98-7	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	8/15/2008 8:45	Y	7440-02-0	Nickel	20	ug/L	DU	[NULL]	[NULL]	S	B1WP39	7440-02-0	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	8/15/2008 8:45	Y	14797-55-8	Nitrate	25000	ug/L	UD	[NULL]	[NULL]	S	B1WP69	14797-55-8	RLNP	300.0_ANIONS_IC	100-NR-2
NVP2-116.0	8/15/2008 8:45	Y	14797-65-0	Nitrite	25000	ug/L	UD	[NULL]	[NULL]	S	B1WP69	14797-65-0	RLNP	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
NVP2-116.0	8/15/2008 8:45	Y	EH	Oxidation Reduction Potential	-112	mV	[NULL]	[NULL]	[NULL]	S	B1WP39	EH	FIELD	REDOX_PROBE_FLD	100-NR-2
NVP2-116.0	8/15/2008 8:45	Y	14265-44-2	Phosphate	25000	ug/L	UD	[NULL]	[NULL]	S	B1WP69	14265-44-2	RLNP	300.0_ANIONS_IC	100-NR-2
NVP2-116.0	8/15/2008 8:45	Y	7440-09-7	Potassium	5830	ug/L	D	[NULL]	[NULL]	S	B1WP39	7440-09-7	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	8/15/2008 8:45	Y	7440-22-4	Silver	25	ug/L	DU	[NULL]	[NULL]	S	B1WP39	7440-22-4	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	8/15/2008 8:45	Y	7440-23-5	Sodium	262000	ug/L	D	[NULL]	[NULL]	S	B1WP39	7440-23-5	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	8/15/2008 8:45	Y	CONDUCT	Specific Conductance	3239	uS/cm	[NULL]	[NULL]	[NULL]	S	B1WP39	CONDUCT	FIELD	CONDUCT_FLD	100-NR-2
NVP2-116.0	8/15/2008 8:45	Y	7440-24-6	Strontium	1530	ug/L	D	[NULL]	[NULL]	S	B1WP39	7440-24-6	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	8/15/2008 8:45	Y	14808-79-8	Sulfate	25000	ug/L	UD	[NULL]	[NULL]	S	B1WP69	14808-79-8	RLNP	300.0_ANIONS_IC	100-NR-2
NVP2-116.0	8/15/2008 8:45	Y	TEMPERATURE	Temperature	21.2	Deg C	[NULL]	[NULL]	[NULL]	S	B1WP39	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
NVP2-116.0	8/15/2008 8:45	Y	7440-62-2	Vanadium	60	ug/L	DU	[NULL]	[NULL]	S	B1WP39	7440-62-2	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	8/15/2008 8:45	Y	7440-66-6	Zinc	45	ug/L	DU	[NULL]	[NULL]	S	B1WP39	7440-66-6	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	8/15/2008 8:45	Y	PH	pH Measurement	7.17	unitless	[NULL]	[NULL]	[NULL]	S	B1WP39	PH	FIELD	PH_PAPER_FLD	100-NR-2
NVP2-116.0	9/2/2008 10:10	Y	7429-90-5	Aluminum	260	ug/L	DU	[NULL]	[NULL]	S	B1WWP6	7429-90-5	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	9/2/2008 10:10	Y	7440-36-0	Antimony	280	ug/L	DU	[NULL]	[NULL]	S	B1WWP6	7440-36-0	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	9/2/2008 10:10	Y	7440-38-2	Arsenic	390	ug/L	DU	[NULL]	[NULL]	S	B1WWP6	7440-38-2	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	9/2/2008 10:10	Y	7440-39-3	Barium	68	ug/L	BD	[NULL]	[NULL]	S	B1WWP6	7440-39-3	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	9/2/2008 10:10	Y	7440-43-9	Cadmium	20	ug/L	DU	[NULL]	[NULL]	S	B1WWP6	7440-43-9	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	9/2/2008 10:10	Y	7440-70-2	Calcium	46200	ug/L	DN	[NULL]	[NULL]	S	B1WWP6	7440-70-2	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	9/2/2008 10:10	Y	16887-00-6	Chloride	28800	ug/L	D	[NULL]	[NULL]	S	B1WWM3	16887-00-6	RLNP	300.0_ANIONS_IC	100-NR-2
NVP2-116.0	9/2/2008 10:10	Y	7440-47-3	Chromium	65	ug/L	DU	[NULL]	[NULL]	S	B1WWP6	7440-47-3	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	9/2/2008 10:10	Y	7440-48-4	Cobalt	20	ug/L	DU	[NULL]	[NULL]	S	B1WWP6	7440-48-4	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	9/2/2008 10:10	Y	7440-50-8	Copper	30	ug/L	DU	[NULL]	[NULL]	S	B1WWP6	7440-50-8	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	9/2/2008 10:10	Y	16984-48-8	Fluoride	25000	ug/L	UD	[NULL]	[NULL]	S	B1WWM3	16984-48-8	RLNP	300.0_ANIONS_IC	100-NR-2
NVP2-116.0	9/2/2008 10:10	Y	12587-46-1	Gross alpha	1	pCi/L	U	G	[NULL]	S	B1WWP6	12587-46-1	WSCF	ALPHA_GPC	100-NR-2
NVP2-116.0	9/2/2008 10:10	Y	12587-47-2	Gross beta	9100	pCi/L	[NULL]	[NULL]	[NULL]	S	B1WWP6	12587-47-2	WSCF	BETA_GPC	100-NR-2
NVP2-116.0	9/2/2008 10:10	Y	7439-89-6	Iron	154	ug/L	BD	[NULL]	[NULL]	S	B1WWP6	7439-89-6	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	9/2/2008 10:10	Y	7439-92-1	Lead	225	ug/L	DU	[NULL]	[NULL]	S	B1WWP6	7439-92-1	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	9/2/2008 10:10	Y	7439-95-4	Magnesium	9260	ug/L	D	[NULL]	[NULL]	S	B1WWP6	7439-95-4	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	9/2/2008 10:10	Y	7439-96-5	Manganese	2420	ug/L	D	[NULL]	[NULL]	S	B1WWP6	7439-96-5	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	9/2/2008 10:10	Y	7439-98-7	Molybdenum	25	ug/L	DU	[NULL]	[NULL]	S	B1WWP6	7439-98-7	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	9/2/2008 10:10	Y	7440-02-0	Nickel	20	ug/L	DU	[NULL]	[NULL]	S	B1WWP6	7440-02-0	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	9/2/2008 10:10	Y	14797-55-8	Nitrate	25000	ug/L	UD	[NULL]	[NULL]	S	B1WWM3	14797-55-8	RLNP	300.0_ANIONS_IC	100-NR-2
NVP2-116.0	9/2/2008 10:10	Y	14797-65-0	Nitrite	25000	ug/L	UD	[NULL]	[NULL]	S	B1WWM3	14797-65-0	RLNP	300.0_ANIONS_IC	100-NR-2
NVP2-116.0	9/2/2008 10:10	Y	EH	Oxidation Reduction Potential	-59	mV	[NULL]	[NULL]	[NULL]	S	B1WWM3	EH	FIELD	REDOX_PROBE_FLD	100-NR-2
NVP2-116.0	9/2/2008 10:10	Y	14265-44-2	Phosphate	25000	ug/L	UD	[NULL]	[NULL]	S	B1WWM3	14265-44-2	RLNP	300.0_ANIONS_IC	100-NR-2
NVP2-116.0	9/2/2008 10:10	Y	7440-09-7	Potassium	2820	ug/L	BD	[NULL]	[NULL]	S	B1WWP6	7440-09-7	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	9/2/2008 10:10	Y	7440-22-4	Silver	25	ug/L	BD	[NULL]	[NULL]	S	B1WWP6	7440-22-4	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	9/2/2008 10:10	Y	7440-23-5	Sodium	87800	ug/L	D	[NULL]	[NULL]	S	B1WWP6	7440-23-5	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	9/2/2008 10:10	Y	CONDUCT	Specific Conductance	493.3	uS/cm	[NULL]	[NULL]	[NULL]	S	B1WWM3	CONDUCT	FIELD	CONDUCT_FLD	100-NR-2
NVP2-116.0	9/2/2008 10:10	Y	7440-24-6	Strontium	234	ug/L	D	[NULL]	[NULL]	S	B1WWP6	7440-24-6	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	9/2/2008 10:10	Y	14808-79-8	Sulfate	25000	ug/L	UD	[NULL]	[NULL]	S	B1WWM3	14808-79-8	RLNP	300.0_ANIONS_IC	100-NR-2
NVP2-116.0	9/2/2008 10:10	Y	TEMPERATURE	Temperature	18.6	Deg C	[NULL]	[NULL]	[NULL]	S	B1WWM3	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
NVP2-116.0	9/2/2008 10:10	Y	7440-62-2	Vanadium	60	ug/L	DU	[NULL]	[NULL]	S	B1WWP6	7440-62-2	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	9/2/2008 10:10	Y	7440-66-6	Zinc	45	ug/L	DU	[NULL]	[NULL]	S	B1WWP6	7440-66-6	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	9/2/2008 10:10	Y	PH	pH Measurement	7.49	unitless	[NULL]	[NULL]	[NULL]	S	B1WWM3	PH	FIELD	PH_PAPER_FLD	100-NR-2
NVP2-116.0	9/3/2008 9:10	Y	7429-90-5	Aluminum	260	ug/L	DU	[NULL]	[NULL]	S	B1WWK6	7429-90-5	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	9/3/2008 9:10	Y	7440-36-0	Antimony	280	ug/L	DU	[NULL]	[NULL]	S	B1WWK6	7440-36-0	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	9/3/2008 9:10	Y	7440-38-2	Arsenic	390	ug/L	DU	[NULL]	[NULL]	S	B1WWK6	7440-38-2	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	9/3/2008 9:10	Y	7440-39-3	Barium	112	ug/L	D	[NULL]	[NULL]	S	B1WWK6	7440-39-3	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	9/3/2008 9:10	Y	7440-43-9	Cadmium	20	ug/L	DU	[NULL]	[NULL]	S	B1WWK6	7440-43-9	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	9/3/2008 9:10	Y	7440-70-2	Calcium	59200	ug/L	D	[NULL]	[NULL]	S	B1WWK6	7440-70-2	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	9/3/2008 9:10	Y	16887-00-6	Chloride	66000	ug/L	D	[NULL]	[NULL]	S	B1WWD4	16887-00-6	RLNP	300.0_ANIONS_IC	100-NR-2
NVP2-116.0	9/3/2008 9:10	Y	7440-47-3	Chromium	65	ug/L	DU	[NULL]	[NULL]	S	B1WWK6	7440-47-3	WSCF	6010_METALS_ICP	100-NR-2

WELL NAME	SAMP DATE TIME	FILTERED FLAG	STD CON ID	STD CON LONGNAME	STD VALUE RPTD	STD ANAL UNITS RPTD	LAB QUALIFIER	REVIEW QUALIFIER	VALIDATION QUALIFIER	COLLECTION PURPOSE	SAMP NUM	CON ID	LAB CODE	METHOD NAME	GW AREA OF INTEREST
NVP2-116.0	9/3/2008 9:10	Y	7440-48-4	Cobalt	20	ug/L	DU	[NULL]	[NULL]	S	B1WWK6	7440-48-4	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	9/3/2008 9:10	Y	7440-50-8	Copper	30	ug/L	DU	[NULL]	[NULL]	S	B1WWK6	7440-50-8	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	9/3/2008 9:10	Y	DO	Dissolved oxygen	3030	ug/L	[NULL]	[NULL]	[NULL]	S	B1WWD4	DO	FIELD	360.1_OXYGEN_FLD	100-NR-2
NVP2-116.0	9/3/2008 9:10	Y	16984-48-8	Fluoride	25000	ug/L	UD	[NULL]	[NULL]	S	B1WWD4	16984-48-8	RLNP	300.0_ANIONS_IC	100-NR-2
NVP2-116.0	9/3/2008 9:10	Y	12587-46-1	Gross alpha	2.6	pCi/L	U	[NULL]	[NULL]	S	B1WWK6	12587-46-1	WSCF	ALPHA_GPC	100-NR-2
NVP2-116.0	9/3/2008 9:10	Y	12587-47-2	Gross beta	24000	pCi/L	[NULL]	[NULL]	[NULL]	S	B1WWK6	12587-47-2	WSCF	BETA_GPC	100-NR-2
NVP2-116.0	9/3/2008 9:10	Y	7439-89-6	Iron	453	ug/L	BD	[NULL]	[NULL]	S	B1WWK6	7439-89-6	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	9/3/2008 9:10	Y	7439-92-1	Lead	225	ug/L	DU	[NULL]	[NULL]	S	B1WWK6	7439-92-1	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	9/3/2008 9:10	Y	7439-95-4	Magnesium	12400	ug/L	D	[NULL]	[NULL]	S	B1WWK6	7439-95-4	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	9/3/2008 9:10	Y	7439-96-5	Manganese	3560	ug/L	D	[NULL]	[NULL]	S	B1WWK6	7439-96-5	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	9/3/2008 9:10	Y	7439-98-7	Molybdenum	31.5	ug/L	BD	[NULL]	[NULL]	S	B1WWK6	7439-98-7	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	9/3/2008 9:10	Y	7440-02-0	Nickel	20	ug/L	DU	[NULL]	[NULL]	S	B1WWK6	7440-02-0	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	9/3/2008 9:10	Y	14797-55-8	Nitrate	25000	ug/L	UD	[NULL]	[NULL]	S	B1WWD4	14797-55-8	RLNP	300.0_ANIONS_IC	100-NR-2
NVP2-116.0	9/3/2008 9:10	Y	14797-65-0	Nitrite	25000	ug/L	UD	[NULL]	[NULL]	S	B1WWD4	14797-65-0	RLNP	300.0_ANIONS_IC	100-NR-2
NVP2-116.0	9/3/2008 9:10	Y	EH	Oxidation Reduction Potential	-138	mV	[NULL]	[NULL]	[NULL]	S	B1WWD4	EH	FIELD	REDOX_PROBE_FLD	100-NR-2
NVP2-116.0	9/3/2008 9:10	Y	14265-44-2	Phosphate	833000	ug/L	D	[NULL]	[NULL]	S	B1WWD4	14265-44-2	RLNP	300.0_ANIONS_IC	100-NR-2
NVP2-116.0	9/3/2008 9:10	Y	7440-09-7	Potassium	2850	ug/L	BD	[NULL]	[NULL]	S	B1WWK6	7440-09-7	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	9/3/2008 9:10	Y	7440-22-4	Silver	25	ug/L	DU	[NULL]	[NULL]	S	B1WWK6	7440-22-4	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	9/3/2008 9:10	Y	7440-23-5	Sodium	181000	ug/L	D	[NULL]	[NULL]	S	B1WWK6	7440-23-5	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	9/3/2008 9:10	Y	CONDUCT	Specific Conductance	1477	uS/cm	[NULL]	Y	[NULL]	S	B1WWD4	CONDUCT	FIELD	CONDUCT_FLD	100-NR-2
NVP2-116.0	9/3/2008 9:10	Y	7440-24-6	Strontium	324	ug/L	D	[NULL]	[NULL]	S	B1WWK6	7440-24-6	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	9/3/2008 9:10	Y	14808-79-8	Sulfate	25000	ug/L	UD	[NULL]	[NULL]	S	B1WWD4	14808-79-8	RLNP	300.0_ANIONS_IC	100-NR-2
NVP2-116.0	9/3/2008 9:10	Y	TEMPERATURE	Temperature	16	Deg C	[NULL]	[NULL]	[NULL]	S	B1WWD4	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
NVP2-116.0	9/3/2008 9:10	Y	7440-62-2	Vanadium	60	ug/L	DU	[NULL]	[NULL]	S	B1WWK6	7440-62-2	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	9/3/2008 9:10	Y	7440-66-6	Zinc	45	ug/L	DU	[NULL]	[NULL]	S	B1WWK6	7440-66-6	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	9/3/2008 9:10	Y	PH	pH Measurement	7.45	unitless	[NULL]	[NULL]	[NULL]	S	B1WWD4	PH	FIELD	PH_PAPER_FLD	100-NR-2
NVP2-116.0	9/9/2008 10:10	Y	7429-90-5	Aluminum	52	ug/L	U	[NULL]	[NULL]	S	B1WWW2	7429-90-5	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	9/9/2008 10:10	Y	7440-36-0	Antimony	56	ug/L	U	[NULL]	[NULL]	S	B1WWW2	7440-36-0	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	9/9/2008 10:10	Y	7440-38-2	Arsenic	78	ug/L	U	[NULL]	[NULL]	S	B1WWW2	7440-38-2	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	9/9/2008 10:10	Y	7440-39-3	Barium	36	ug/L	[NULL]	[NULL]	[NULL]	S	B1WWW2	7440-39-3	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	9/9/2008 10:10	Y	7440-43-9	Cadmium	4	ug/L	U	[NULL]	[NULL]	S	B1WWW2	7440-43-9	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	9/9/2008 10:10	Y	7440-70-2	Calcium	21900	ug/L	[NULL]	[NULL]	[NULL]	S	B1WWW2	7440-70-2	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	9/9/2008 10:10	Y	16887-00-6	Chloride	25000	ug/L	UD	[NULL]	[NULL]	S	B1WWT9	16887-00-6	RLNP	300.0_ANIONS_IC	100-NR-2
NVP2-116.0	9/9/2008 10:10	Y	7440-47-3	Chromium	13	ug/L	U	[NULL]	[NULL]	S	B1WWW2	7440-47-3	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	9/9/2008 10:10	Y	7440-48-4	Cobalt	4	ug/L	U	[NULL]	[NULL]	S	B1WWW2	7440-48-4	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	9/9/2008 10:10	Y	7440-50-8	Copper	6	ug/L	U	[NULL]	[NULL]	S	B1WWW2	7440-50-8	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	9/9/2008 10:10	Y	DO	Dissolved oxygen	2820	ug/L	[NULL]	[NULL]	[NULL]	S	B1WWT9	DO	FIELD	360.1_OXYGEN_FLD	100-NR-2
NVP2-116.0	9/9/2008 10:10	Y	16984-48-8	Fluoride	25000	ug/L	UD	[NULL]	[NULL]	S	B1WWT9	16984-48-8	RLNP	300.0_ANIONS_IC	100-NR-2
NVP2-116.0	9/9/2008 10:10	Y	12587-46-1	Gross alpha	0.2	pCi/L	U	[NULL]	[NULL]	S	B1WWW2	12587-46-1	WSCF	ALPHA_GPC	100-NR-2
NVP2-116.0	9/9/2008 10:10	Y	12587-47-2	Gross beta	5100	pCi/L	[NULL]	[NULL]	[NULL]	S	B1WWW2	12587-47-2	WSCF	BETA_GPC	100-NR-2
NVP2-116.0	9/9/2008 10:10	Y	7439-89-6	Iron	50.9	ug/L	B	[NULL]	[NULL]	S	B1WWW2	7439-89-6	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	9/9/2008 10:10	Y	7439-92-1	Lead	45	ug/L	U	[NULL]	[NULL]	S	B1WWW2	7439-92-1	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	9/9/2008 10:10	Y	7439-95-4	Magnesium	4270	ug/L	[NULL]	[NULL]	[NULL]	S	B1WWW2	7439-95-4	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	9/9/2008 10:10	Y	7439-96-5	Manganese	1210	ug/L	[NULL]	[NULL]	[NULL]	S	B1WWW2	7439-96-5	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	9/9/2008 10:10	Y	7439-98-7	Molybdenum	14.4	ug/L	B	[NULL]	[NULL]	S	B1WWW2	7439-98-7	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	9/9/2008 10:10	Y	7440-02-0	Nickel	9.4	ug/L	B	[NULL]	[NULL]	S	B1WWW2	7440-02-0	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	9/9/2008 10:10	Y	14797-55-8	Nitrate	25000	ug/L	UD	[NULL]	[NULL]	S	B1WWT9	14797-55-8	RLNP	300.0_ANIONS_IC	100-NR-2
NVP2-116.0	9/9/2008 10:10	Y	14797-65-0	Nitrite	25000	ug/L	UD	[NULL]	[NULL]	S	B1WWT9	14797-65-0	RLNP	300.0_ANIONS_IC	100-NR-2
NVP2-116.0	9/9/2008 10:10	Y	EH	Oxidation Reduction Potential	-108	mV	[NULL]	[NULL]	[NULL]	S	B1WWT9	EH	FIELD	REDOX_PROBE_FLD	100-NR-2
NVP2-116.0	9/9/2008 10:10	Y	14265-44-2	Phosphate	25000	ug/L	UD	[NULL]	[NULL]	S	B1WWT9	14265-44-2	RLNP	300.0_ANIONS_IC	100-NR-2
NVP2-116.0	9/9/2008 10:10	Y	7440-09-7	Potassium	1590	ug/L	[NULL]	[NULL]	[NULL]	S	B1WWW2	7440-09-7	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	9/9/2008 10:10	Y	7440-22-4	Silver	6	ug/L	B	[NULL]	[NULL]	S	B1WWW2	7440-22-4	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	9/9/2008 10:10	Y	7440-23-5	Sodium	73800	ug/L	[NULL]	[NULL]	[NULL]	S	B1WWW2	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
NVP2-116.0	9/9/2008 10:10	Y	CONDUCT	Specific Conductance	486.5	uS/cm	[NULL]	[NULL]	[NULL]	S	B1WWT9	CONDUCT	FIELD	CONDUCT_FLD	100-NR-2
NVP2-116.0	9/9/2008 10:10	Y	7440-24-6	Strontium	112	ug/L	[NULL]	[NULL]	[NULL]	S	B1WWW2	7440-24-6	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	9/9/2008 10:10	Y	14808-79-8	Sulfate	25000	ug/L	UD	[NULL]	[NULL]	S	B1WWT9	14808-79-8	RLNP	300.0_ANIONS_IC	100-NR-2
NVP2-116.0	9/9/2008 10:10	Y	TEMPERATURE	Temperature	18.3	Deg C	[NULL]	[NULL]	[NULL]	S	B1WWT9	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
NVP2-116.0	9/9/2008 10:10	Y	7440-62-2	Vanadium	12	ug/L	U	[NULL]	[NULL]	S	B1WWW2	7440-62-2	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	9/9/2008 10:10	Y	7440-66-6	Zinc	9	ug/L	U	[NULL]	[NULL]	S	B1WWW2	7440-66-6	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	9/9/2008 10:10	Y	PH	pH Measurement	7.52	unitless	[NULL]	[NULL]	[NULL]	S	B1WWT9	PH	FIELD	PH_PAPER_FLD	100-NR-2
NVP2-116.0	10/29/2008 14:19	N	7429-90-5	Aluminum	79.1	ug/L	B	[NULL]	[NULL]	S	B1WX88	7429-90-5	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	10/29/2008 14:19	N	7440-36-0	Antimony	60	ug/L	U	[NULL]	[NULL]	S	B1WX88	7440-36-0	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	10/29/2008 14:19	N	7440-38-2	Arsenic	80	ug/L	U	[NULL]	[NULL]	S	B1WX88	7440-38-2	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	10/29/2008 14:19	N	7440-39-3	Barium	12	ug/L	B	[NULL]	[NULL]	S	B1WX88	7440-39-3	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	10/29/2008 14:19	N	24959-67-9	Bromide	500	ug/L	UD	[NULL]	[NULL]	S	B1WX88	24959-67-9	WSCF	300.0_ANIONS_IC	100-NR-2
NVP2-116.0	10/29/2008 14:19	N	7440-43-9	Cadmium	4	ug/L	U	[NULL]	[NULL]	S	B1WX88	7440-43-9	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	10/29/2008 14:19	N	7440-70-2	Calcium	14000	ug/L	[NULL]	[NULL]	[NULL]	S	B1WX88	7440-70-2	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	10/29/2008 14:19	N	16887-00-6	Chloride	2490	ug/L	BD	[NULL]	[NULL]	S	B1WX88	16887-00-6	WSCF	300.0_ANIONS_IC	100-NR-2
NVP2-116.0	10/29/2008 14:19	N	7440-47-3	Chromium	10	ug/L	U	[NULL]	[NULL]	S	B1WX88	7440-47-3	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	10/29/2008 14:19	N	7440-48-4	Cobalt	5	ug/L	U	[NULL]	[NULL]	S	B1WX88	7440-48-4	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	10/29/2008 14:19	N	7440-50-8	Copper	6	ug/L	U	[NULL]	[NULL]	S	B1WX88	7440-50-8	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	10/29/2008 14:19	N	DO	Dissolved oxygen	2700	ug/L	[NULL]	[NULL]	[NULL]	S	B1WX88	DO	FIELD	360.1_OXYGEN_FLD	100-NR-2
NVP2-116.0	10/29/2008 14:19	N	16984-48-8	Fluoride	200	ug/L	UD	[NULL]	[NULL]	S	B1WX88	16984-48-8	WSCF	300.0_ANIONS_IC	100-NR-2
NVP2-116.0	10/29/2008 14:19	N	12587-46-1	Gross alpha	0.099	pCi/L	U	[NULL]	[NULL]	S	B1WX88	12587-46-1	WSCF	ALPHA_GPC	100-NR-2
NVP2-116.0	10/29/2008 14:19	N	12587-47-2	Gross beta	2890	pCi/L	[NULL]	[NULL]	[NULL]	S	B1WX88	12587-47-2	WSCF	BETA_GPC	100-NR-2
NVP2-116.0	10/29/2008 14:19	N	7439-89-6	Iron	25.6	ug/L	B	[NULL]	[NULL]	S	B1WX88	7439-89-6	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	10/29/2008 14:19	N	7439-92-1	Lead	40	ug/L	U	[NULL]	[NULL]	S	B1WX88	7439-92-1	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	10/29/2008 14:19	N	7439-95-4	Magnesium	2630	ug/L	[NULL]	[NULL]	[NULL]	S	B1WX88	7439-95-4	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	10/29/2008 14:19	N	7439-96-5	Manganese	216	ug/L	[NULL]	[NULL]	[NULL]	S	B1WX88	7439-96-5	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	10/29/2008 14:19	N	7439-98-7	Molybdenum	5	ug/L	U	[NULL]	[NULL]	S	B1WX88	7439-98-7	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	10/29/2008 14:19	N	7440-02-0	Nickel	6	ug/L	U	[NULL]	[NULL]	S	B1WX88	7440-02-0	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	10/29/2008 14:19	N	14797-55-8	Nitrate	1390	ug/L	BD	[NULL]	[NULL]	S	B1WX88	NO3-N	WSCF	300.0_ANIONS_IC	100-NR-2
NVP2-116.0	10/29/2008 14:19	N	14797-65-0	Nitrite	328	ug/L	UD	[NULL]	[NULL]	S	B1WX88	NO2-N	WSCF	300.0_ANIONS_IC	100-NR-2
NVP2-116.0	10/29/2008 14:19	N	EH	Oxidation Reduction Potential	97	mV	[NULL]	[NULL]	[NULL]	S	B1WX88	EH	FIELD	REDOX_PROBE_FLD	100-NR-2
NVP2-116.0	10/29/2008 14:19	N	14265-44-2	Phosphate	90100	ug/L	D	[NULL]	[NULL]	S	B1WX88	PO4-P	WSCF	300.0_ANIONS_IC	100-NR-2
NVP2-116.0	10/29/2008 14:19	N	7440-09-7	Potassium	1180	ug/L	[NULL]	[NULL]	[NULL]	S	B1WX88	7440-09-7	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	10/29/2008 14:19	N	7440-22-4	Silver	5	ug/L	U	[NULL]	[NULL]	S	B1WX88	7440-22-4	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	10/29/2008 14:19	N	7440-23-5	Sodium	68600	ug/L	[NULL]	[NULL]	[NULL]	S	B1WX88	7440-23-5	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	10/29/2008 14:19	N	CONDUCT	Specific Conductance	389.4	uS/cm	[NULL]	[NULL]	[NULL]	S	B1WX88	CONDUCT	FIELD	CONDUCT_FLD	100-NR-2
NVP2-116.0	10/29/2008 14:19	N	7440-24-6	Strontium	77.9	ug/L	[NULL]	[NULL]	[NULL]	S	B1WX88	7440-24-6	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	10/29/2008 14:19	N	14808-79-8	Sulfate	10700	ug/L	D	[NULL]	[NULL]	S	B1WX88	14808-79-8	WSCF	300.0_ANIONS_IC	100-NR-2
NVP2-116.0	10/29/2008 14:19	N	TEMPERATURE	Temperature	13.9	Deg C	[NULL]	[NULL]	[NULL]	S	B1WX88	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
NVP2-116.0	10/29/2008 14:19	N	7440-62-2	Vanadium	12.9	ug/L	B	[NULL]	[NULL]	S	B1WX88	7440-62-2	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	10/29/2008 14:19	N	7440-66-6	Zinc	9	ug/L	U	[NULL]	[NULL]	S	B1WX88	7440-66-6	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	10/29/2008 14:19	N	PH	pH Measurement	7.89	unitless	[NULL]	[NULL]	[NULL]	S	B1WX88	PH	FIELD	PH_PAPER_FLD	100-NR-2
NVP2-116.0	12/3/2008 10:33	N	7429-90-5	Aluminum	56	ug/L	B	[NULL]	[NULL]	C	B1XXV9	7429-90-5	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	12/3/2008 10:33	N	7440-36-0	Antimony	56	ug/L	U	[NULL]	[NULL]	C	B1XXV9	7440-36-0	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	12/3/2008 10:33	N	7440-38-2	Arsenic	78	ug/L	U	[NULL]	[NULL]	C	B1XXV9	7440-38-2	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	12/3/2008 10:33	N	7440-39-3	Barium	12.8	ug/L	B	[NULL]	[NULL]	C	B1XXV9	7440-39-3	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	12/3/2008 10:33	N	7440-43-9	Cadmium	4	ug/L	U	[NULL]	[NULL]	C	B1XXV9	7440-43-9	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	12/3/2008 10:33	N	7440-70-2	Calcium	16800	ug/L	[NULL]	[NULL]	[NULL]	C	B1XXV9	7440-70-2	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	12/3/2008 10:33	N	16887-00-6	Chloride	1580	ug/L	BD	[NULL]	[NULL]	C	B1XXV9	16887-00-6	WSCF	300.0_ANIONS_IC	100-NR-2
NVP2-116.0	12/3/2008 10:33	N	7440-47-3	Chromium	13	ug/L	U	[NULL]	[NULL]	C	B1XXV9	7440-47-3	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	12/3/2008 10:33	N	7440-48-4	Cobalt	4	ug/L	U	[NULL]	[NULL]	C	B1XXV9	7440-48-4	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	12/3/2008 10:33	N	7440-50-8	Copper	6	ug/L	U	[NULL]	[NULL]	C	B1XXV9	7440-50-8	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	12/3/2008 10:33	N	DO	Dissolved oxygen	6890	ug/L	[NULL]	[NULL]	[NULL]	C	B1XXV9	DO	FIELD	360.1_OXYGEN_FLD	100-NR-2
NVP2-116.0	12/3/2008 10:33	N	DO	Dissolved oxygen	6890	ug/L	[NULL]	[NULL]	[NULL]	S	B1XXW4	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
NVP2-116.0	12/3/2008 10:33	N	16984-48-8	Fluoride	232	ug/L	DU	[NULL]	[NULL]	C	B1XXV9	16984-48-8	WSCF	300.0_ANIONS_IC	100-NR-2
NVP2-116.0	12/3/2008 10:33	N	12587-46-1	Gross alpha	0.42	pCi/L	U	[NULL]	[NULL]	C	B1XXV9	12587-46-1	WSCF	ALPHA_GPC	100-NR-2
NVP2-116.0	12/3/2008 10:33	N	12587-47-2	Gross beta	2000	pCi/L	[NULL]	[NULL]	[NULL]	C	B1XXV9	12587-47-2	WSCF	BETA_GPC	100-NR-2
NVP2-116.0	12/3/2008 10:33	N	7439-89-6	Iron	25	ug/L	U	[NULL]	[NULL]	C	B1XXV9	7439-89-6	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	12/3/2008 10:33	N	7439-92-1	Lead	45	ug/L	U	[NULL]	[NULL]	C	B1XXV9	7439-92-1	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	12/3/2008 10:33	N	7439-95-4	Magnesium	3580	ug/L	[NULL]	[NULL]	[NULL]	C	B1XXV9	7439-95-4	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	12/3/2008 10:33	N	7439-96-5	Manganese	5.5	ug/L	B	[NULL]	[NULL]	C	B1XXV9	7439-96-5	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	12/3/2008 10:33	N	7439-98-7	Molybdenum	5	ug/L	U	[NULL]	[NULL]	C	B1XXV9	7439-98-7	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	12/3/2008 10:33	N	7440-02-0	Nickel	4	ug/L	U	[NULL]	[NULL]	C	B1XXV9	7440-02-0	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	12/3/2008 10:33	N	14797-55-8	Nitrate	1210	ug/L	BD	[NULL]	[NULL]	C	B1XXV9	NO3-N	WSCF	300.0_ANIONS_IC	100-NR-2
NVP2-116.0	12/3/2008 10:33	N	14797-65-0	Nitrite	420	ug/L	DU	[NULL]	[NULL]	C	B1XXV9	NO2-N	WSCF	300.0_ANIONS_IC	100-NR-2
NVP2-116.0	12/3/2008 10:33	N	EH	Oxidation Reduction Potential	158	mV	[NULL]	[NULL]	[NULL]	C	B1XXV9	EH	FIELD	REDOX_PROBE_FLD	100-NR-2
NVP2-116.0	12/3/2008 10:33	N	EH	Oxidation Reduction Potential	158	mV	[NULL]	[NULL]	[NULL]	S	B1XXW4	EH	FIELD	REDOX_PROBE_FLD	100-NR-2
NVP2-116.0	12/3/2008 10:33	N	14265-44-2	Phosphate	8280	ug/L	BD	[NULL]	[NULL]	C	B1XXV9	PO4-P	WSCF	300.0_ANIONS_IC	100-NR-2
NVP2-116.0	12/3/2008 10:33	N	7440-09-7	Potassium	1240	ug/L	C	[NULL]	[NULL]	C	B1XXV9	7440-09-7	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	12/3/2008 10:33	N	7440-22-4	Silver	5	ug/L	U	[NULL]	[NULL]	C	B1XXV9	7440-22-4	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	12/3/2008 10:33	N	7440-23-5	Sodium	18900	ug/L	[NULL]	[NULL]	[NULL]	C	B1XXV9	7440-23-5	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	12/3/2008 10:33	N	CONDUCT	Specific Conductance	182	uS/cm	[NULL]	[NULL]	[NULL]	S	B1XXW4	CONDUCT	FIELD	CONDUCT_FLD	100-NR-2
NVP2-116.0	12/3/2008 10:33	N	CONDUCT	Specific Conductance	182	uS/cm	[NULL]	[NULL]	[NULL]	C	B1XXV9	CONDUCT	FIELD	CONDUCT_FLD	100-NR-2
NVP2-116.0	12/3/2008 10:33	N	7440-24-6	Strontium	104	ug/L	[NULL]	[NULL]	[NULL]	C	B1XXV9	7440-24-6	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	12/3/2008 10:33	N	10098-97-2	Strontium-90	1270	pCi/L	[NULL]	[NULL]	[NULL]	S	B1XXW4	SR-RAD	TARL	SRTOT_SEP_PRECIP_GPC	100-NR-2
NVP2-116.0	12/3/2008 10:33	N	10098-97-2	Strontium-90	1100	pCi/L	[NULL]	[NULL]	[NULL]	C	B1XXV9	SR-RAD	WSCF	SRTOT_SEP_PRECIP_GPC	100-NR-2
NVP2-116.0	12/3/2008 10:33	N	14808-79-8	Sulfate	9370	ug/L	BD	[NULL]	[NULL]	C	B1XXV9	14808-79-8	WSCF	300.0_ANIONS_IC	100-NR-2
NVP2-116.0	12/3/2008 10:33	N	TEMPERATURE	Temperature	8.6	Deg C	[NULL]	[NULL]	[NULL]	C	B1XXV9	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
NVP2-116.0	12/3/2008 10:33	N	TEMPERATURE	Temperature	8.6	Deg C	[NULL]	[NULL]	[NULL]	S	B1XXW4	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
NVP2-116.0	12/3/2008 10:33	N	7440-62-2	Vanadium	12	ug/L	U	[NULL]	[NULL]	C	B1XXV9	7440-62-2	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	12/3/2008 10:33	N	7440-66-6	Zinc	9	ug/L	U	[NULL]	[NULL]	C	B1XXV9	7440-66-6	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	12/3/2008 10:33	N	PH	pH Measurement	7.9	unitless	[NULL]	[NULL]	[NULL]	S	B1XXW4	PH	FIELD	PH_PAPER_FLD	100-NR-2
NVP2-116.0	12/3/2008 10:33	N	PH	pH Measurement	7.9	unitless	[NULL]	[NULL]	[NULL]	C	B1XXV9	PH	FIELD	PH_PAPER_FLD	100-NR-2
NVP2-116.0	1/8/2009 10:05	N	ALKALINITY	Alkalinity	81000	ug/L	[NULL]	[NULL]	[NULL]	R	B1XX14	ALKALINITY	WSCF	2320_ALKALINITY	100-NR-2
NVP2-116.0	1/8/2009 10:05	Y	7440-36-0	Antimony	56	ug/L	U	[NULL]	[NULL]	R	B1XX13	7440-36-0	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	1/8/2009 10:05	N	7440-36-0	Antimony	56	ug/L	U	[NULL]	[NULL]	R	B1XX14	7440-36-0	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	1/8/2009 10:05	N	14234-35-6	Antimony-125	0.0888	pCi/L	U	[NULL]	[NULL]	R	B1XX16	14234-35-6	TARL	GAMMALL_GS	100-NR-2
NVP2-116.0	1/8/2009 10:05	Y	7440-39-3	Barium	11.2	ug/L	B	[NULL]	[NULL]	R	B1XX13	7440-39-3	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	1/8/2009 10:05	N	7440-39-3	Barium	12.5	ug/L	B	[NULL]	[NULL]	R	B1XX14	7440-39-3	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	1/8/2009 10:05	N	7440-41-7	Beryllium	4	ug/L	U	[NULL]	[NULL]	R	B1XX14	7440-41-7	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	1/8/2009 10:05	Y	7440-41-7	Beryllium	4	ug/L	U	[NULL]	[NULL]	R	B1XX13	7440-41-7	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	1/8/2009 10:05	N	13966-02-4	Beryllium-7	-2.21	pCi/L	U	[NULL]	[NULL]	R	B1XX16	13966-02-4	TARL	GAMMALL_GS	100-NR-2
NVP2-116.0	1/8/2009 10:05	Y	7440-43-9	Cadmium	4	ug/L	U	[NULL]	[NULL]	R	B1XX13	7440-43-9	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	1/8/2009 10:05	N	7440-43-9	Cadmium	4	ug/L	U	[NULL]	[NULL]	R	B1XX14	7440-43-9	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	1/8/2009 10:05	N	7440-70-2	Calcium	14200	ug/L	[NULL]	[NULL]	[NULL]	R	B1XX14	7440-70-2	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	1/8/2009 10:05	Y	7440-70-2	Calcium	13400	ug/L	[NULL]	[NULL]	[NULL]	R	B1XX13	7440-70-2	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	1/8/2009 10:05	N	13967-70-9	Cesium-134	0.315	pCi/L	U	[NULL]	[NULL]	R	B1XX16	13967-70-9	TARL	GAMMALL_GS	100-NR-2
NVP2-116.0	1/8/2009 10:05	N	10045-97-3	Cesium-137	0.97	pCi/L	U	[NULL]	[NULL]	R	B1XX16	10045-97-3	TARL	GAMMALL_GS	100-NR-2
NVP2-116.0	1/8/2009 10:05	N	16887-00-6	Chloride	1330	ug/L	D	[NULL]	[NULL]	R	B1XX14	16887-00-6	WSCF	300.0_ANIONS_IC	100-NR-2
NVP2-116.0	1/8/2009 10:05	N	7440-47-3	Chromium	13	ug/L	U	[NULL]	[NULL]	R	B1XX14	7440-47-3	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	1/8/2009 10:05	Y	7440-47-3	Chromium	13	ug/L	U	[NULL]	[NULL]	R	B1XX13	7440-47-3	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	1/8/2009 10:05	Y	7440-48-4	Cobalt	4.8	ug/L	B	[NULL]	[NULL]	R	B1XX13	7440-48-4	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	1/8/2009 10:05	N	7440-48-4	Cobalt	4	ug/L	U	[NULL]	[NULL]	R	B1XX14	7440-48-4	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	1/8/2009 10:05	N	10198-40-0	Cobalt-60	0.598	pCi/L	U	[NULL]	[NULL]	R	B1XX16	10198-40-0	TARL	GAMMALL_GS	100-NR-2
NVP2-116.0	1/8/2009 10:05	Y	7440-50-8	Copper	6	ug/L	U	[NULL]	[NULL]	R	B1XX13	7440-50-8	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	1/8/2009 10:05	N	7440-50-8	Copper	6	ug/L	U	[NULL]	[NULL]	R	B1XX14	7440-50-8	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	1/8/2009 10:05	N	DO	Dissolved oxygen	10510	ug/L	[NULL]	[NULL]	[NULL]	R	B1XX15	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
NVP2-116.0	1/8/2009 10:05	N	14683-23-9	Europium-152	0.505	pCi/L	U	[NULL]	[NULL]	R	B1XX16	14683-23-9	TARL	GAMMALL_GS	100-NR-2
NVP2-116.0	1/8/2009 10:05	N	15585-10-1	Europium-154	1.03	pCi/L	U	[NULL]	[NULL]	R	B1XX16	15585-10-1	TARL	GAMMALL_GS	100-NR-2
NVP2-116.0	1/8/2009 10:05	N	14391-16-3	Europium-155	1.69	pCi/L	U	[NULL]	[NULL]	R	B1XX16	14391-16-3	TARL	GAMMALL_GS	100-NR-2
NVP2-116.0	1/8/2009 10:05	N	16984-48-8	Fluoride	46.4	ug/L	DU	[NULL]	[NULL]	R	B1XX14	16984-48-8	WSCF	300.0_ANIONS_IC	100-NR-2
NVP2-116.0	1/8/2009 10:05	N	12587-46-1	Gross alpha	0.0754	pCi/L	U	[NULL]	[NULL]	R	B1XX16	12587-46-1	TARL	9310_ALPHABETA_GPC	100-NR-2
NVP2-116.0	1/8/2009 10:05	N	12587-47-2	Gross beta	2660	pCi/L	[NULL]	[NULL]	[NULL]	R	B1XX16	12587-47-2	TARL	9310_ALPHABETA_GPC	100-NR-2
NVP2-116.0	1/8/2009 10:05	Y	7439-89-6	Iron	25	ug/L	U	[NULL]	[NULL]	R	B1XX13	7439-89-6	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	1/8/2009 10:05	N	7439-89-6	Iron	29.4	ug/L	B	[NULL]	[NULL]	R	B1XX14	7439-89-6	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	1/8/2009 10:05	N	7439-95-4	Magnesium	3260	ug/L	[NULL]	[NULL]	[NULL]	R	B1XX14	7439-95-4	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	1/8/2009 10:05	Y	7439-95-4	Magnesium	3110	ug/L	[NULL]	[NULL]	[NULL]	R	B1XX13	7439-95-4	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	1/8/2009 10:05	Y	7439-96-5	Manganese	5.3	ug/L	B	[NULL]	[NULL]	R	B1XX13	7439-96-5	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	1/8/2009 10:05	N	7439-96-5	Manganese	4	ug/L	U	[NULL]	[NULL]	R	B1XX14	7439-96-5	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	1/8/2009 10:05	N	7440-02-0	Nickel	4	ug/L	U	[NULL]	[NULL]	R	B1XX14	7440-02-0	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	1/8/2009 10:05	Y	7440-02-0	Nickel	4	ug/L	U	[NULL]	[NULL]	R	B1XX13	7440-02-0	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	1/8/2009 10:05	N	14797-55-8	Nitrate	872	ug/L	D	[NULL]	[NULL]	R	B1XX14	NO3-N	WSCF	300.0_ANIONS_IC	100-NR-2
NVP2-116.0	1/8/2009 10:05	N	14797-65-0	Nitrite	84.1	ug/L	DU	[NULL]	[NULL]	R	B1XX14	NO2-N	WSCF	300.0_ANIONS_IC	100-NR-2
NVP2-116.0	1/8/2009 10:05	N	EH	Oxidation Reduction Potential	296	mV	[NULL]	[NULL]	[NULL]	R	B1XX15	EH	FIELD	REDOX_PROBE_FLD	100-NR-2
NVP2-116.0	1/8/2009 10:05	N	14265-44-2	Phosphate	15400	ug/L	D	[NULL]	[NULL]	R	B1XX14	PO4-P	WSCF	300.0_ANIONS_IC	100-NR-2
NVP2-116.0	1/8/2009 10:05	N	7440-09-7	Potassium	786	ug/L	B	[NULL]	[NULL]	R	B1XX14	7440-09-7	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	1/8/2009 10:05	Y	7440-09-7	Potassium	754	ug/L	B	[NULL]	[NULL]	R	B1XX13	7440-09-7	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	1/8/2009 10:05	N	13966-00-2	Potassium-40	-24.9	pCi/L	U	[NULL]	[NULL]	R	B1XX16	13966-00-2	TARL	GAMMALL_GS	100-NR-2
NVP2-116.0	1/8/2009 10:05	N	13967-48-1	Ruthenium-106	-1.09	pCi/L	U	[NULL]	[NULL]	R	B1XX16	13967-48-1	TARL	GAMMALL_GS	100-NR-2
NVP2-116.0	1/8/2009 10:05	Y	7440-22-4	Silver	5	ug/L	U	[NULL]	[NULL]	R	B1XX13	7440-22-4	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	1/8/2009 10:05	N	7440-22-4	Silver	5	ug/L	U	[NULL]	[NULL]	R	B1XX14	7440-22-4	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	1/8/2009 10:05	Y	7440-23-5	Sodium	21600	ug/L	[NULL]	[NULL]	[NULL]	R	B1XX13	7440-23-5	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	1/8/2009 10:05	N	7440-23-5	Sodium	22800	ug/L	[NULL]	[NULL]	[NULL]	R	B1XX14	7440-23-5	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	1/8/2009 10:05	N	CONDUCT	Specific Conductance	223	uS/cm	[NULL]	[NULL]	[NULL]	R	B1XX15	CONDUCT	FIELD	CONDUCT_FLD	100-NR-2
NVP2-116.0	1/8/2009 10:05	N	7440-24-6	Strontium	93.8	ug/L	[NULL]	[NULL]	[NULL]	R	B1XX14	7440-24-6	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	1/8/2009 10:05	Y	7440-24-6	Strontium	87.7	ug/L	[NULL]	[NULL]	[NULL]	R	B1XX13	7440-24-6	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	1/8/2009 10:05	N	10098-97-2	Strontium-90	1200	pCi/L	[NULL]	G	[NULL]	R	B1XX14	SR-RAD	WSCF	SRTOT_SEP_PRECIP_GPC	100-NR-2
NVP2-116.0	1/8/2009 10:05	N	14808-79-8	Sulfate	9570	ug/L	D	[NULL]	[NULL]	R	B1XX14	14808-79-8	WSCF	300.0_ANIONS_IC	100-NR-2
NVP2-116.0	1/8/2009 10:05	N	TEMPERATURE	Temperature	5.4	Deg C	[NULL]	[NULL]	[NULL]	R	B1XX15	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
NVP2-116.0	1/8/2009 10:05	N	10028-17-8	Tritium	160	pCi/L	U	[NULL]	[NULL]	R	B1XX14	10028-17-8	WSCF	TRITIUM_EIE_LSC	100-NR-2
NVP2-116.0	1/8/2009 10:05	N	TURBIDITY	Turbidity	4.12	NTU	[NULL]	[NULL]	[NULL]	R	B1XX15	TURBIDITY	FIELD	TURBIDITY_FLD	100-NR-2
NVP2-116.0	1/8/2009 10:05	N	7440-62-2	Vanadium	12	ug/L	U	[NULL]	[NULL]	R	B1XX14	7440-62-2	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	1/8/2009 10:05	Y	7440-62-2	Vanadium	12	ug/L	U	[NULL]	[NULL]	R	B1XX13	7440-62-2	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	1/8/2009 10:05	N	7440-66-6	Zinc	9	ug/L	U	[NULL]	[NULL]	R	B1XX14	7440-66-6	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	1/8/2009 10:05	Y	7440-66-6	Zinc	9	ug/L	U	[NULL]	[NULL]	R	B1XX13	7440-66-6	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	1/8/2009 10:05	N	PH	pH Measurement	7.8	unitless	[NULL]	[NULL]	[NULL]	R	B1XX15	PH	FIELD	PH_ELECT_FLD	100-NR-2
NVP2-116.0	2/11/2009 11:31	N	DO	Dissolved oxygen	2120	ug/L	[NULL]	[NULL]	[NULL]	R	B1YDW6	DO	FIELD	360.1_OXYGEN_FLD	100-NR-2
NVP2-116.0	2/11/2009 11:31	N	12587-47-2	Gross beta	2500	pCi/L	[NULL]	[NULL]	[NULL]	R	B1YDW7	12587-47-2	WSCF	BETA_GPC	100-NR-2
NVP2-116.0	2/11/2009 11:31	N	EH	Oxidation Reduction Potential	234	mV	[NULL]	[NULL]	[NULL]	R	B1YDW6	EH	FIELD	REDOX_PROBE_FLD	100-NR-2
NVP2-116.0	2/11/2009 11:31	N	CONDUCT	Specific Conductance	212	uS/cm	[NULL]	[NULL]	[NULL]	R	B1YDW6	CONDUCT	FIELD	CONDUCT_FLD	100-NR-2
NVP2-116.0	2/11/2009 11:31	N	TEMPERATURE	Temperature	4.6	Deg C	[NULL]	[NULL]	[NULL]	R	B1YDW6	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
NVP2-116.0	2/11/2009 11:31	N	TURBIDITY	Turbidity	11.1	NTU	[NULL]	[NULL]	[NULL]	R	B1YDW6	TURBIDITY	FIELD	TURBIDITY_FLD	100-NR-2
NVP2-116.0	2/11/2009 11:31	N	PH	pH Measurement	8.23	unitless	[NULL]	[NULL]	[NULL]	R	B1YDW6	PH	FIELD	PH_ELECT_FLD	100-NR-2
NVP2-116.0	3/31/2009 8:58	N	ALKALINITY	Alkalinity	83000	ug/L	[NULL]	[NULL]	[NULL]	R	B1YPR9	ALKALINITY	WSCF	2320_ALKALINITY	100-NR-2
NVP2-116.0	3/31/2009 8:58	N	7440-36-0	Antimony	38	ug/L	U	[NULL]	[NULL]	R	B1YPR9	7440-36-0	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	3/31/2009 8:58	Y	7440-36-0	Antimony	38	ug/L	U	[NULL]	[NULL]	R	B1YPR8	7440-36-0	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	3/31/2009 8:58	N	14234-35-6	Antimony-125	-0.618	pCi/L	U	[NULL]	[NULL]	R	B1YPT1	14234-35-6	TARL	GAMMALL_GS	100-NR-2
NVP2-116.0	3/31/2009 8:58	N	7440-39-3	Barium	10.4	ug/L	B	[NULL]	[NULL]	R	B1YPR9	7440-39-3	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	3/31/2009 8:58	Y	7440-39-3	Barium	11.9	ug/L	B	[NULL]	[NULL]	R	B1YPR8	7440-39-3	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	3/31/2009 8:58	N	7440-41-7	Beryllium	4	ug/L	U	[NULL]	[NULL]	R	B1YPR9	7440-41-7	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
NVP2-116.0	3/31/2009 8:58	Y	7440-41-7	Beryllium	4	ug/L	U	[NULL]	[NULL]	R	B1YPR8	7440-41-7	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	3/31/2009 8:58	N	13966-02-4	Beryllium-7	11.7	pCi/L	U	[NULL]	[NULL]	R	B1YPT1	13966-02-4	TARL	GAMMALL_GS	100-NR-2
NVP2-116.0	3/31/2009 8:58	N	7440-43-9	Cadmium	4	ug/L	U	[NULL]	[NULL]	R	B1YPR9	7440-43-9	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	3/31/2009 8:58	Y	7440-43-9	Cadmium	4	ug/L	U	[NULL]	[NULL]	R	B1YPR8	7440-43-9	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	3/31/2009 8:58	N	7440-70-2	Calcium	10900	ug/L	[NULL]	[NULL]	[NULL]	R	B1YPR9	7440-70-2	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	3/31/2009 8:58	Y	7440-70-2	Calcium	13000	ug/L	[NULL]	[NULL]	[NULL]	R	B1YPR8	7440-70-2	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	3/31/2009 8:58	N	13967-70-9	Cesium-134	0.204	pCi/L	U	[NULL]	[NULL]	R	B1YPT1	13967-70-9	TARL	GAMMALL_GS	100-NR-2
NVP2-116.0	3/31/2009 8:58	N	10045-97-3	Cesium-137	0.693	pCi/L	U	[NULL]	[NULL]	R	B1YPT1	10045-97-3	TARL	GAMMALL_GS	100-NR-2
NVP2-116.0	3/31/2009 8:58	N	16887-00-6	Chloride	1380	ug/L	D	[NULL]	[NULL]	R	B1YPR9	16887-00-6	WSCF	300.0_ANIONS_IC	100-NR-2
NVP2-116.0	3/31/2009 8:58	Y	7440-47-3	Chromium	13	ug/L	U	[NULL]	[NULL]	R	B1YPR8	7440-47-3	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	3/31/2009 8:58	N	7440-47-3	Chromium	13	ug/L	U	[NULL]	[NULL]	R	B1YPR9	7440-47-3	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	3/31/2009 8:58	N	7440-48-4	Cobalt	4	ug/L	U	[NULL]	[NULL]	R	B1YPR9	7440-48-4	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	3/31/2009 8:58	Y	7440-48-4	Cobalt	4	ug/L	U	[NULL]	[NULL]	R	B1YPR8	7440-48-4	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	3/31/2009 8:58	N	10198-40-0	Cobalt-60	-0.906	pCi/L	U	[NULL]	[NULL]	R	B1YPT1	10198-40-0	TARL	GAMMALL_GS	100-NR-2
NVP2-116.0	3/31/2009 8:58	Y	7440-50-8	Copper	6	ug/L	B	[NULL]	[NULL]	R	B1YPR8	7440-50-8	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	3/31/2009 8:58	N	7440-50-8	Copper	4	ug/L	U	[NULL]	[NULL]	R	B1YPR9	7440-50-8	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	3/31/2009 8:58	N	DO	Dissolved oxygen	10770	ug/L	[NULL]	[NULL]	[NULL]	R	B1YPT0	DO	FIELD	360.1_OXYGEN_FLD	100-NR-2
NVP2-116.0	3/31/2009 8:58	N	14683-23-9	Europium-152	2.36	pCi/L	U	[NULL]	[NULL]	R	B1YPT1	14683-23-9	TARL	GAMMALL_GS	100-NR-2
NVP2-116.0	3/31/2009 8:58	N	15585-10-1	Europium-154	1.85	pCi/L	U	[NULL]	[NULL]	R	B1YPT1	15585-10-1	TARL	GAMMALL_GS	100-NR-2
NVP2-116.0	3/31/2009 8:58	N	14391-16-3	Europium-155	1.1	pCi/L	U	[NULL]	[NULL]	R	B1YPT1	14391-16-3	TARL	GAMMALL_GS	100-NR-2
NVP2-116.0	3/31/2009 8:58	N	16984-48-8	Fluoride	46	ug/L	UD	[NULL]	[NULL]	R	B1YPR9	16984-48-8	WSCF	300.0_ANIONS_IC	100-NR-2
NVP2-116.0	3/31/2009 8:58	N	12587-46-1	Gross alpha	0.35	pCi/L	U	[NULL]	[NULL]	R	B1YPR9	12587-46-1	WSCF	ALPHA_GPC	100-NR-2
NVP2-116.0	3/31/2009 8:58	N	12587-47-2	Gross beta	2600	pCi/L	[NULL]	[NULL]	[NULL]	R	B1YPR9	12587-47-2	WSCF	BETA_GPC	100-NR-2
NVP2-116.0	3/31/2009 8:58	N	7439-89-6	Iron	32.4	ug/L	B	[NULL]	[NULL]	R	B1YPR9	7439-89-6	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	3/31/2009 8:58	Y	7439-89-6	Iron	45.8	ug/L	B	[NULL]	[NULL]	R	B1YPR8	7439-89-6	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	3/31/2009 8:58	N	7439-95-4	Magnesium	2390	ug/L	[NULL]	[NULL]	[NULL]	R	B1YPR9	7439-95-4	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	3/31/2009 8:58	Y	7439-95-4	Magnesium	2900	ug/L	[NULL]	[NULL]	[NULL]	R	B1YPR8	7439-95-4	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	3/31/2009 8:58	Y	7439-96-5	Manganese	4	ug/L	U	[NULL]	[NULL]	R	B1YPR8	7439-96-5	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	3/31/2009 8:58	N	7439-96-5	Manganese	4	ug/L	U	[NULL]	[NULL]	R	B1YPR9	7439-96-5	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	3/31/2009 8:58	Y	7440-02-0	Nickel	4	ug/L	U	[NULL]	[NULL]	R	B1YPR8	7440-02-0	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	3/31/2009 8:58	N	7440-02-0	Nickel	4	ug/L	U	[NULL]	[NULL]	R	B1YPR9	7440-02-0	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	3/31/2009 8:58	N	14797-55-8	Nitrate	2000	ug/L	D	[NULL]	[NULL]	R	B1YPR9	NO3-N	WSCF	300.0_ANIONS_IC	100-NR-2
NVP2-116.0	3/31/2009 8:58	N	14797-65-0	Nitrite	85.4	ug/L	UD	[NULL]	[NULL]	R	B1YPR9	NO2-N	WSCF	300.0_ANIONS_IC	100-NR-2
NVP2-116.0	3/31/2009 8:58	N	EH	Oxidation Reduction Potential	2.24	mV	[NULL]	[NULL]	[NULL]	R	B1YPT0	EH	FIELD	REDOX_PROBE_FLD	100-NR-2
NVP2-116.0	3/31/2009 8:58	N	14265-44-2	Phosphate	18700	ug/L	D	[NULL]	[NULL]	R	B1YPR9	PO4-P	WSCF	300.0_ANIONS_IC	100-NR-2
NVP2-116.0	3/31/2009 8:58	N	7440-09-7	Potassium	742	ug/L	[NULL]	[NULL]	[NULL]	R	B1YPR9	7440-09-7	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	3/31/2009 8:58	Y	7440-09-7	Potassium	851	ug/L	[NULL]	[NULL]	[NULL]	R	B1YPR8	7440-09-7	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	3/31/2009 8:58	N	13966-00-2	Potassium-40	-38.2	pCi/L	U	[NULL]	[NULL]	R	B1YPT1	13966-00-2	TARL	GAMMALL_GS	100-NR-2
NVP2-116.0	3/31/2009 8:58	N	13967-48-1	Ruthenium-106	1.77	pCi/L	U	[NULL]	[NULL]	R	B1YPT1	13967-48-1	TARL	GAMMALL_GS	100-NR-2
NVP2-116.0	3/31/2009 8:58	Y	7440-22-4	Silver	5	ug/L	U	[NULL]	[NULL]	R	B1YPR8	7440-22-4	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	3/31/2009 8:58	N	7440-22-4	Silver	5	ug/L	U	[NULL]	[NULL]	R	B1YPR9	7440-22-4	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	3/31/2009 8:58	N	7440-23-5	Sodium	26600	ug/L	[NULL]	[NULL]	[NULL]	R	B1YPR9	7440-23-5	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	3/31/2009 8:58	Y	7440-23-5	Sodium	30100	ug/L	[NULL]	[NULL]	[NULL]	R	B1YPR8	7440-23-5	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	3/31/2009 8:58	N	CONDUCT	Specific Conductance	238	uS/cm	[NULL]	[NULL]	[NULL]	R	B1YPT0	CONDUCT	FIELD	CONDUCT_FLD	100-NR-2
NVP2-116.0	3/31/2009 8:58	Y	7440-24-6	Strontium	54.9	ug/L	[NULL]	[NULL]	[NULL]	R	B1YPR8	7440-24-6	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	3/31/2009 8:58	N	7440-24-6	Strontium	46	ug/L	[NULL]	[NULL]	[NULL]	R	B1YPR9	7440-24-6	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	3/31/2009 8:58	N	10098-97-2	Strontium-90	1100	pCi/L	[NULL]	[NULL]	[NULL]	R	B1YPR9	SR-RAD	WSCF	SRTOT_SEP_PRECIP_GPC	100-NR-2
NVP2-116.0	3/31/2009 8:58	N	14808-79-8	Sulfate	10500	ug/L	D	[NULL]	[NULL]	R	B1YPR9	14808-79-8	WSCF	300.0_ANIONS_IC	100-NR-2
NVP2-116.0	3/31/2009 8:58	N	TEMPERATURE	Temperature	6	Deg C	[NULL]	[NULL]	[NULL]	R	B1YPT0	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
NVP2-116.0	3/31/2009 8:58	N	TURBIDITY	Turbidity	5.48	NTU	[NULL]	[NULL]	[NULL]	R	B1YPT0	TURBIDITY	FIELD	TURBIDITY_FLD	100-NR-2
NVP2-116.0	3/31/2009 8:58	Y	7440-62-2	Vanadium	12	ug/L	U	[NULL]	[NULL]	R	B1YPR8	7440-62-2	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	3/31/2009 8:58	N	7440-62-2	Vanadium	12	ug/L	U	[NULL]	[NULL]	R	B1YPR9	7440-62-2	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	3/31/2009 8:58	Y	7440-66-6	Zinc	4	ug/L	U	[NULL]	[NULL]	R	B1YPR8	7440-66-6	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	3/31/2009 8:58	N	7440-66-6	Zinc	4	ug/L	U	[NULL]	[NULL]	R	B1YPR9	7440-66-6	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
NVP2-116.0	3/31/2009 8:58	N	PH	pH Measurement	8.14	unitless	[NULL]	[NULL]	[NULL]	R	B1YPT0	PH	FIELD	PH_ELECT_FLD	100-NR-2
NVP2-116.0	4/30/2009 9:38	N	DO	Dissolved oxygen	4440	ug/L	[NULL]	[NULL]	[NULL]	R	B20226	DO	FIELD	360.1_OXYGEN_FLD	100-NR-2
NVP2-116.0	4/30/2009 9:38	N	12587-47-2	Gross beta	3100	pCi/L	[NULL]	[NULL]	[NULL]	R	B20227	12587-47-2	WSCF	BETA_GPC	100-NR-2
NVP2-116.0	4/30/2009 9:38	N	EH	Oxidation Reduction Potential	260	mV	[NULL]	[NULL]	[NULL]	R	B20226	EH	FIELD	REDOX_PROBE_FLD	100-NR-2
NVP2-116.0	4/30/2009 9:38	N	CONDUCT	Specific Conductance	172	uS/cm	[NULL]	[NULL]	[NULL]	R	B20226	CONDUCT	FIELD	CONDUCT_FLD	100-NR-2
NVP2-116.0	4/30/2009 9:38	N	TEMPERATURE	Temperature	8.6	Deg C	[NULL]	[NULL]	[NULL]	R	B20226	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
NVP2-116.0	4/30/2009 9:38	N	TURBIDITY	Turbidity	0.67	NTU	[NULL]	[NULL]	[NULL]	R	B20226	TURBIDITY	FIELD	TURBIDITY_FLD	100-NR-2
NVP2-116.0	4/30/2009 9:38	N	PH	pH Measurement	7.39	unitless	[NULL]	[NULL]	[NULL]	R	B20226	PH	FIELD	PH_ELECT_FLD	100-NR-2
NVP2-116.0	5/13/2009 11:34	N	DO	Dissolved oxygen	6470	ug/L	[NULL]	[NULL]	[NULL]	R	B20BT5	DO	FIELD	360.1_OXYGEN_FLD	100-NR-2
NVP2-116.0	5/13/2009 11:34	N	12587-47-2	Gross beta	3400	pCi/L	[NULL]	[NULL]	[NULL]	R	B20BT6	12587-47-2	WSCF	BETA_GPC	100-NR-2
NVP2-116.0	5/13/2009 11:34	N	EH	Oxidation Reduction Potential	670	mV	[NULL]	[NULL]	[NULL]	R	B20BT5	EH	FIELD	REDOX_PROBE_FLD	100-NR-2
NVP2-116.0	5/13/2009 11:34	N	CONDUCT	Specific Conductance	185	uS/cm	[NULL]	[NULL]	[NULL]	R	B20BT5	CONDUCT	FIELD	CONDUCT_FLD	100-NR-2
NVP2-116.0	5/13/2009 11:34	N	TEMPERATURE	Temperature	13.2	Deg C	[NULL]	[NULL]	[NULL]	R	B20BT5	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
NVP2-116.0	5/13/2009 11:34	N	TURBIDITY	Turbidity	1	NTU	[NULL]	[NULL]	[NULL]	R	B20BT5	TURBIDITY	FIELD	TURBIDITY_FLD	100-NR-2
NVP2-116.0	5/13/2009 11:34	N	PH	pH Measurement	6.99	unitless	[NULL]	[NULL]	[NULL]	R	B20BT5	PH	FIELD	PH_ELECT_FLD	100-NR-2
NVP2-116.0	6/22/2009 10:48	N	ALKALINITY	Alkalinity	96000	ug/L	[NULL]	[NULL]	[NULL]	R	B20M71	ALKALINITY	WSCF	2320_ALKALINITY	100-NR-2
NVP2-116.0	6/22/2009 10:48	N	ALKALINITY	Alkalinity	110000	ug/L	[NULL]	[NULL]	[NULL]	R	B20M75	ALKALINITY	WSCF	2320_ALKALINITY	100-NR-2
NVP2-116.0	6/22/2009 10:48	Y	7440-36-0	Antimony	38	ug/L	U	[NULL]	[NULL]	R	B20M74	7440-36-0	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	6/22/2009 10:48	N	7440-36-0	Antimony	38	ug/L	U	[NULL]	[NULL]	R	B20M75	7440-36-0	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	6/22/2009 10:48	Y	7440-36-0	Antimony	38	ug/L	U	[NULL]	[NULL]	R	B20M70	7440-36-0	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	6/22/2009 10:48	N	7440-36-0	Antimony	38	ug/L	U	[NULL]	[NULL]	R	B20M71	7440-36-0	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	6/22/2009 10:48	N	14234-35-6	Antimony-125	-1.42	pCi/L	U	[NULL]	[NULL]	R	B20M72	14234-35-6	TARL	GAMMALL_GS	100-NR-2
NVP2-116.0	6/22/2009 10:48	N	14234-35-6	Antimony-125	-1.02	pCi/L	U	[NULL]	[NULL]	R	B20M73	14234-35-6	TARL	GAMMALL_GS	100-NR-2
NVP2-116.0	6/22/2009 10:48	Y	7440-39-3	Barium	33.2	ug/L	[NULL]	[NULL]	[NULL]	R	B20M74	7440-39-3	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	6/22/2009 10:48	Y	7440-39-3	Barium	31.1	ug/L	[NULL]	[NULL]	[NULL]	R	B20M70	7440-39-3	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	6/22/2009 10:48	N	7440-39-3	Barium	31.2	ug/L	[NULL]	[NULL]	[NULL]	R	B20M75	7440-39-3	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	6/22/2009 10:48	N	7440-39-3	Barium	28.8	ug/L	[NULL]	[NULL]	[NULL]	R	B20M71	7440-39-3	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	6/22/2009 10:48	N	7440-41-7	Beryllium	4	ug/L	U	[NULL]	[NULL]	R	B20M75	7440-41-7	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	6/22/2009 10:48	Y	7440-41-7	Beryllium	4	ug/L	U	[NULL]	[NULL]	R	B20M70	7440-41-7	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	6/22/2009 10:48	Y	7440-41-7	Beryllium	4	ug/L	U	[NULL]	[NULL]	R	B20M74	7440-41-7	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	6/22/2009 10:48	N	7440-41-7	Beryllium	4	ug/L	U	[NULL]	[NULL]	R	B20M71	7440-41-7	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	6/22/2009 10:48	N	13966-02-4	Beryllium-7	-15.9	pCi/L	U	[NULL]	[NULL]	R	B20M73	13966-02-4	TARL	GAMMALL_GS	100-NR-2
NVP2-116.0	6/22/2009 10:48	N	13966-02-4	Beryllium-7	-17.3	pCi/L	U	[NULL]	[NULL]	R	B20M72	13966-02-4	TARL	GAMMALL_GS	100-NR-2
NVP2-116.0	6/22/2009 10:48	Y	7440-43-9	Cadmium	4	ug/L	U	[NULL]	[NULL]	R	B20M70	7440-43-9	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	6/22/2009 10:48	N	7440-43-9	Cadmium	4	ug/L	U	[NULL]	[NULL]	R	B20M75	7440-43-9	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	6/22/2009 10:48	N	7440-43-9	Cadmium	4	ug/L	U	[NULL]	[NULL]	R	B20M71	7440-43-9	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	6/22/2009 10:48	Y	7440-43-9	Cadmium	4.7	ug/L	B	[NULL]	[NULL]	R	B20M74	7440-43-9	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	6/22/2009 10:48	N	7440-70-2	Calcium	27200	ug/L	[NULL]	Q	[NULL]	R	B20M71	7440-70-2	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	6/22/2009 10:48	Y	7440-70-2	Calcium	28800	ug/L	[NULL]	Q	[NULL]	R	B20M70	7440-70-2	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	6/22/2009 10:48	N	7440-70-2	Calcium	29900	ug/L	[NULL]	Q	[NULL]	R	B20M75	7440-70-2	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	6/22/2009 10:48	Y	7440-70-2	Calcium	28800	ug/L	[NULL]	Q	[NULL]	R	B20M74	7440-70-2	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	6/22/2009 10:48	N	13967-70-9	Cesium-134	-0.621	pCi/L	U	[NULL]	[NULL]	R	B20M73	13967-70-9	TARL	GAMMALL_GS	100-NR-2
NVP2-116.0	6/22/2009 10:48	N	13967-70-9	Cesium-134	0.312	pCi/L	U	[NULL]	[NULL]	R	B20M72	13967-70-9	TARL	GAMMALL_GS	100-NR-2
NVP2-116.0	6/22/2009 10:48	N	10045-97-3	Cesium-137	0.876	pCi/L	U	[NULL]	[NULL]	R	B20M73	10045-97-3	TARL	GAMMALL_GS	100-NR-2
NVP2-116.0	6/22/2009 10:48	N	10045-97-3	Cesium-137	1.13	pCi/L	U	[NULL]	[NULL]	R	B20M72	10045-97-3	TARL	GAMMALL_GS	100-NR-2
NVP2-116.0	6/22/2009 10:48	N	16887-00-6	Chloride	1210	ug/L	D	[NULL]	[NULL]	R	B20M75	16887-00-6	WSCF	300.0_ANIONS_IC	100-NR-2
NVP2-116.0	6/22/2009 10:48	N	16887-00-6	Chloride	1210	ug/L	D	[NULL]	[NULL]	R	B20M71	16887-00-6	WSCF	300.0_ANIONS_IC	100-NR-2
NVP2-116.0	6/22/2009 10:48	N	7440-47-3	Chromium	13	ug/L	U	[NULL]	[NULL]	R	B20M71	7440-47-3	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	6/22/2009 10:48	N	7440-47-3	Chromium	13	ug/L	U	[NULL]	[NULL]	R	B20M75	7440-47-3	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	6/22/2009 10:48	Y	7440-47-3	Chromium	13	ug/L	U	[NULL]	[NULL]	R	B20M70	7440-47-3	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	6/22/2009 10:48	Y	7440-47-3	Chromium	13	ug/L	U	[NULL]	[NULL]	R	B20M74	7440-47-3	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	6/22/2009 10:48	N	7440-48-4	Cobalt	4	ug/L	U	[NULL]	[NULL]	R	B20M71	7440-48-4	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	6/22/2009 10:48	Y	7440-48-4	Cobalt	4	ug/L	U	[NULL]	[NULL]	R	B20M70	7440-48-4	WSCF	6010_METALS_ICP	100-NR-2

WELL NAME	SAMP DATE TIME	FILTERED FLAG	STD CON ID	STD CON LONGNAME	STD VALUE RPTD	STD ANAL UNITS RPTD	LAB QUALIFIER	REVIEW QUALIFIER	VALIDATION QUALIFIER	COLLECTION PURPOSE	SAMP NUM	CON ID	LAB CODE	METHOD NAME	GW AREA OF INTEREST
NVP2-116.0	6/22/2009 10:48	N	7440-48-4	Cobalt	4	ug/L	U	[NULL]	[NULL]	R	B20M75	7440-48-4	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	6/22/2009 10:48	Y	7440-48-4	Cobalt	4.2	ug/L	B	[NULL]	[NULL]	R	B20M74	7440-48-4	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	6/22/2009 10:48	N	10198-40-0	Cobalt-60	0.935	pCi/L	U	[NULL]	[NULL]	R	B20M72	10198-40-0	TARL	GAMMALL_GS	100-NR-2
NVP2-116.0	6/22/2009 10:48	N	10198-40-0	Cobalt-60	-0.0709	pCi/L	U	[NULL]	[NULL]	R	B20M73	10198-40-0	TARL	GAMMALL_GS	100-NR-2
NVP2-116.0	6/22/2009 10:48	Y	7440-50-8	Copper	6.6	ug/L	B	[NULL]	[NULL]	R	B20M70	7440-50-8	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	6/22/2009 10:48	N	7440-50-8	Copper	8.3	ug/L	B	[NULL]	[NULL]	R	B20M71	7440-50-8	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	6/22/2009 10:48	Y	7440-50-8	Copper	10.5	ug/L	B	[NULL]	[NULL]	R	B20M74	7440-50-8	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	6/22/2009 10:48	N	7440-50-8	Copper	5.6	ug/L	B	[NULL]	[NULL]	R	B20M75	7440-50-8	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	6/22/2009 10:48	N	DO	Dissolved oxygen	3720	ug/L	[NULL]	[NULL]	[NULL]	R	B20M76	DO	FIELD	360.1_OXYGEN_FLD	100-NR-2
NVP2-116.0	6/22/2009 10:48	N	14683-23-9	Europium-152	2.55	pCi/L	U	[NULL]	[NULL]	R	B20M72	14683-23-9	TARL	GAMMALL_GS	100-NR-2
NVP2-116.0	6/22/2009 10:48	N	14683-23-9	Europium-152	0.769	pCi/L	U	[NULL]	[NULL]	R	B20M73	14683-23-9	TARL	GAMMALL_GS	100-NR-2
NVP2-116.0	6/22/2009 10:48	N	15585-10-1	Europium-154	1.39	pCi/L	U	[NULL]	[NULL]	R	B20M73	15585-10-1	TARL	GAMMALL_GS	100-NR-2
NVP2-116.0	6/22/2009 10:48	N	15585-10-1	Europium-154	4.97	pCi/L	U	[NULL]	[NULL]	R	B20M72	15585-10-1	TARL	GAMMALL_GS	100-NR-2
NVP2-116.0	6/22/2009 10:48	N	14391-16-3	Europium-155	5.13	pCi/L	U	[NULL]	[NULL]	R	B20M73	14391-16-3	TARL	GAMMALL_GS	100-NR-2
NVP2-116.0	6/22/2009 10:48	N	14391-16-3	Europium-155	3.57	pCi/L	U	[NULL]	[NULL]	R	B20M72	14391-16-3	TARL	GAMMALL_GS	100-NR-2
NVP2-116.0	6/22/2009 10:48	N	16984-48-8	Fluoride	74.9	ug/L	BD	[NULL]	[NULL]	R	B20M71	16984-48-8	WSCF	300.0_ANIONS_IC	100-NR-2
NVP2-116.0	6/22/2009 10:48	N	16984-48-8	Fluoride	67.1	ug/L	BD	[NULL]	[NULL]	R	B20M75	16984-48-8	WSCF	300.0_ANIONS_IC	100-NR-2
NVP2-116.0	6/22/2009 10:48	N	12587-46-1	Gross alpha	1.3	pCi/L	[NULL]	[NULL]	[NULL]	R	B20M75	12587-46-1	WSCF	ALPHA_GPC	100-NR-2
NVP2-116.0	6/22/2009 10:48	N	12587-46-1	Gross alpha	0.86	pCi/L	U	[NULL]	[NULL]	R	B20M71	12587-46-1	WSCF	ALPHA_GPC	100-NR-2
NVP2-116.0	6/22/2009 10:48	N	12587-47-2	Gross beta	3900	pCi/L	[NULL]	[NULL]	[NULL]	R	B20M75	12587-47-2	WSCF	BETA_GPC	100-NR-2
NVP2-116.0	6/22/2009 10:48	N	12587-47-2	Gross beta	3200	pCi/L	[NULL]	[NULL]	[NULL]	R	B20M71	12587-47-2	WSCF	BETA_GPC	100-NR-2
NVP2-116.0	6/22/2009 10:48	Y	7439-89-6	Iron	18	ug/L	U	[NULL]	[NULL]	R	B20M74	7439-89-6	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	6/22/2009 10:48	N	7439-89-6	Iron	29.3	ug/L	B	[NULL]	[NULL]	R	B20M71	7439-89-6	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	6/22/2009 10:48	N	7439-89-6	Iron	26.3	ug/L	B	[NULL]	[NULL]	R	B20M75	7439-89-6	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	6/22/2009 10:48	Y	7439-89-6	Iron	40.3	ug/L	B	[NULL]	[NULL]	R	B20M70	7439-89-6	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	6/22/2009 10:48	Y	7439-95-4	Magnesium	5960	ug/L	[NULL]	[NULL]	[NULL]	R	B20M70	7439-95-4	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	6/22/2009 10:48	N	7439-95-4	Magnesium	6120	ug/L	[NULL]	[NULL]	[NULL]	R	B20M75	7439-95-4	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	6/22/2009 10:48	N	7439-95-4	Magnesium	5570	ug/L	[NULL]	[NULL]	[NULL]	R	B20M71	7439-95-4	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	6/22/2009 10:48	Y	7439-95-4	Magnesium	5930	ug/L	[NULL]	[NULL]	[NULL]	R	B20M74	7439-95-4	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	6/22/2009 10:48	Y	7439-96-5	Manganese	56.7	ug/L	[NULL]	Q	[NULL]	R	B20M74	7439-96-5	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	6/22/2009 10:48	N	7439-96-5	Manganese	27.8	ug/L	[NULL]	[NULL]	[NULL]	R	B20M75	7439-96-5	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	6/22/2009 10:48	N	7439-96-5	Manganese	23	ug/L	[NULL]	[NULL]	[NULL]	R	B20M71	7439-96-5	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	6/22/2009 10:48	Y	7439-96-5	Manganese	25.6	ug/L	[NULL]	Q	[NULL]	R	B20M70	7439-96-5	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	6/22/2009 10:48	Y	7440-02-0	Nickel	4	ug/L	U	[NULL]	[NULL]	R	B20M70	7440-02-0	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	6/22/2009 10:48	N	7440-02-0	Nickel	4	ug/L	U	[NULL]	[NULL]	R	B20M71	7440-02-0	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	6/22/2009 10:48	N	7440-02-0	Nickel	4	ug/L	U	[NULL]	[NULL]	R	B20M75	7440-02-0	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	6/22/2009 10:48	Y	7440-02-0	Nickel	4	ug/L	U	[NULL]	[NULL]	R	B20M74	7440-02-0	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	6/22/2009 10:48	N	14797-55-8	Nitrate	274	ug/L	UD	[NULL]	[NULL]	R	B20M75	NO3-N	WSCF	300.0_ANIONS_IC	100-NR-2
NVP2-116.0	6/22/2009 10:48	N	14797-55-8	Nitrate	274	ug/L	UD	[NULL]	[NULL]	R	B20M71	NO3-N	WSCF	300.0_ANIONS_IC	100-NR-2
NVP2-116.0	6/22/2009 10:48	N	14797-65-0	Nitrite	118	ug/L	UD	[NULL]	[NULL]	R	B20M75	NO2-N	WSCF	300.0_ANIONS_IC	100-NR-2
NVP2-116.0	6/22/2009 10:48	N	14797-65-0	Nitrite	118	ug/L	UD	[NULL]	[NULL]	R	B20M71	NO2-N	WSCF	300.0_ANIONS_IC	100-NR-2
NVP2-116.0	6/22/2009 10:48	N	EH	Oxidation Reduction Potential	157	mV	[NULL]	[NULL]	[NULL]	R	B20M76	EH	FIELD	REDOX_PROBE_FLD	100-NR-2
NVP2-116.0	6/22/2009 10:48	N	14265-44-2	Phosphate	3370	ug/L	D	[NULL]	[NULL]	R	B20M71	PO4-P	WSCF	300.0_ANIONS_IC	100-NR-2
NVP2-116.0	6/22/2009 10:48	N	14265-44-2	Phosphate	3770	ug/L	D	[NULL]	[NULL]	R	B20M75	PO4-P	WSCF	300.0_ANIONS_IC	100-NR-2
NVP2-116.0	6/22/2009 10:48	Y	7440-09-7	Potassium	1280	ug/L	[NULL]	[NULL]	[NULL]	R	B20M70	7440-09-7	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	6/22/2009 10:48	Y	7440-09-7	Potassium	1300	ug/L	[NULL]	[NULL]	[NULL]	R	B20M74	7440-09-7	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	6/22/2009 10:48	N	7440-09-7	Potassium	1210	ug/L	[NULL]	[NULL]	[NULL]	R	B20M71	7440-09-7	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	6/22/2009 10:48	N	7440-09-7	Potassium	1280	ug/L	[NULL]	[NULL]	[NULL]	R	B20M75	7440-09-7	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	6/22/2009 10:48	N	13966-00-2	Potassium-40	-32.3	pCi/L	U	[NULL]	[NULL]	R	B20M73	13966-00-2	TARL	GAMMALL_GS	100-NR-2
NVP2-116.0	6/22/2009 10:48	N	13966-00-2	Potassium-40	-72	pCi/L	U	[NULL]	[NULL]	R	B20M72	13966-00-2	TARL	GAMMALL_GS	100-NR-2
NVP2-116.0	6/22/2009 10:48	N	13967-48-1	Ruthenium-106	-2.39	pCi/L	U	[NULL]	[NULL]	R	B20M72	13967-48-1	TARL	GAMMALL_GS	100-NR-2
NVP2-116.0	6/22/2009 10:48	N	13967-48-1	Ruthenium-106	-0.0137	pCi/L	U	[NULL]	[NULL]	R	B20M73	13967-48-1	TARL	GAMMALL_GS	100-NR-2
NVP2-116.0	6/22/2009 10:48	Y	7440-22-4	Silver	5	ug/L	U	[NULL]	[NULL]	R	B20M70	7440-22-4	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	6/22/2009 10:48	Y	7440-22-4	Silver	5	ug/L	U	[NULL]	[NULL]	R	B20M74	7440-22-4	WSCF	6010_METALS_ICP	100-NR-2

WELL NAME	SAMP DATE TIME	FILTERED FLAG	STD CON ID	STD CON LONGNAME	STD VALUE RPTD	STD ANAL UNITS RPTD	LAB QUALIFIER	REVIEW QUALIFIER	VALIDATION QUALIFIER	COLLECTION PURPOSE	SAMP NUM	CON ID	LAB CODE	METHOD NAME	GW AREA OF INTEREST
NVP2-116.0	6/22/2009 10:48	N	7440-22-4	Silver	5	ug/L	U	[NULL]	[NULL]	R	B20M75	7440-22-4	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	6/22/2009 10:48	N	7440-22-4	Silver	5	ug/L	U	[NULL]	[NULL]	R	B20M71	7440-22-4	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	6/22/2009 10:48	Y	7440-23-5	Sodium	8120	ug/L	[NULL]	[NULL]	[NULL]	R	B20M70	7440-23-5	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	6/22/2009 10:48	N	7440-23-5	Sodium	7910	ug/L	[NULL]	[NULL]	[NULL]	R	B20M71	7440-23-5	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	6/22/2009 10:48	Y	7440-23-5	Sodium	8070	ug/L	[NULL]	[NULL]	[NULL]	R	B20M74	7440-23-5	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	6/22/2009 10:48	N	7440-23-5	Sodium	8210	ug/L	[NULL]	[NULL]	[NULL]	R	B20M75	7440-23-5	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	6/22/2009 10:48	N	CONDUCT	Specific Conductance	253	uS/cm	[NULL]	[NULL]	[NULL]	R	B20M76	CONDUCT	FIELD	CONDUCT_FLD	100-NR-2
NVP2-116.0	6/22/2009 10:48	Y	7440-24-6	Strontium	125	ug/L	[NULL]	[NULL]	[NULL]	R	B20M70	7440-24-6	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	6/22/2009 10:48	Y	7440-24-6	Strontium	125	ug/L	[NULL]	[NULL]	[NULL]	R	B20M74	7440-24-6	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	6/22/2009 10:48	N	7440-24-6	Strontium	115	ug/L	[NULL]	[NULL]	[NULL]	R	B20M71	7440-24-6	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	6/22/2009 10:48	N	7440-24-6	Strontium	126	ug/L	[NULL]	[NULL]	[NULL]	R	B20M75	7440-24-6	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	6/22/2009 10:48	N	10098-97-2	Strontium-90	1800	pCi/L	[NULL]	[NULL]	[NULL]	R	B20M75	SR-RAD	WSCF	SRTOT_SEP_PRECIP_GPC	100-NR-2
NVP2-116.0	6/22/2009 10:48	N	10098-97-2	Strontium-90	1600	pCi/L	[NULL]	[NULL]	[NULL]	R	B20M71	SR-RAD	WSCF	SRTOT_SEP_PRECIP_GPC	100-NR-2
NVP2-116.0	6/22/2009 10:48	N	14808-79-8	Sulfate	4270	ug/L	D	Q	[NULL]	R	B20M71	14808-79-8	WSCF	300.0_ANIONS_IC	100-NR-2
NVP2-116.0	6/22/2009 10:48	N	14808-79-8	Sulfate	3170	ug/L	D	Q	[NULL]	R	B20M75	14808-79-8	WSCF	300.0_ANIONS_IC	100-NR-2
NVP2-116.0	6/22/2009 10:48	N	TEMPERATURE	Temperature	16.8	Deg C	[NULL]	[NULL]	[NULL]	R	B20M76	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
NVP2-116.0	6/22/2009 10:48	N	TURBIDITY	Turbidity	0.68	NTU	[NULL]	[NULL]	[NULL]	R	B20M76	TURBIDITY	FIELD	TURBIDITY_FLD	100-NR-2
NVP2-116.0	6/22/2009 10:48	N	7440-62-2	Vanadium	12	ug/L	U	[NULL]	[NULL]	R	B20M75	7440-62-2	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	6/22/2009 10:48	Y	7440-62-2	Vanadium	12	ug/L	U	[NULL]	[NULL]	R	B20M74	7440-62-2	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	6/22/2009 10:48	N	7440-62-2	Vanadium	12	ug/L	U	[NULL]	[NULL]	R	B20M71	7440-62-2	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	6/22/2009 10:48	Y	7440-62-2	Vanadium	12	ug/L	U	[NULL]	[NULL]	R	B20M70	7440-62-2	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	6/22/2009 10:48	Y	7440-66-6	Zinc	9.3	ug/L	B	[NULL]	[NULL]	R	B20M74	7440-66-6	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	6/22/2009 10:48	N	7440-66-6	Zinc	6	ug/L	U	[NULL]	[NULL]	R	B20M71	7440-66-6	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	6/22/2009 10:48	N	7440-66-6	Zinc	6	ug/L	U	[NULL]	[NULL]	R	B20M75	7440-66-6	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	6/22/2009 10:48	Y	7440-66-6	Zinc	6	ug/L	U	[NULL]	[NULL]	R	B20M70	7440-66-6	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	6/22/2009 10:48	N	PH	pH Measurement	7.81	unitless	[NULL]	[NULL]	[NULL]	R	B20M76	PH	FIELD	PH_ELECT_FLD	100-NR-2
NVP2-116.0	7/30/2009 8:53	N	DO	Dissolved oxygen	2780	ug/L	[NULL]	[NULL]	[NULL]	R	B20XM2	DO	FIELD	360.1_OXYGEN_FLD	100-NR-2
NVP2-116.0	7/30/2009 8:53	N	12587-47-2	Gross beta	2000	pCi/L	[NULL]	[NULL]	[NULL]	R	B20XM3	12587-47-2	WSCF	BETA_GPC	100-NR-2
NVP2-116.0	7/30/2009 8:53	N	EH	Oxidation Reduction Potential	58	mV	[NULL]	[NULL]	[NULL]	R	B20XM2	EH	FIELD	REDOX_PROBE_FLD	100-NR-2
NVP2-116.0	7/30/2009 8:53	N	CONDUCT	Specific Conductance	267.8	uS/cm	[NULL]	[NULL]	[NULL]	R	B20XM2	CONDUCT	FIELD	CONDUCT_FLD	100-NR-2
NVP2-116.0	7/30/2009 8:53	N	TEMPERATURE	Temperature	20.9	Deg C	[NULL]	[NULL]	[NULL]	R	B20XM2	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
NVP2-116.0	7/30/2009 8:53	N	TURBIDITY	Turbidity	0.94	NTU	[NULL]	[NULL]	[NULL]	R	B20XM2	TURBIDITY	FIELD	TURBIDITY_FLD	100-NR-2
NVP2-116.0	7/30/2009 8:53	N	PH	pH Measurement	7.77	unitless	[NULL]	[NULL]	[NULL]	R	B20XM2	PH	FIELD	PH_ELECT_FLD	100-NR-2
NVP2-116.0	8/20/2009 17:14	N	12587-47-2	Gross beta	2100	pCi/L	[NULL]	[NULL]	[NULL]	R	B21B62	12587-47-2	WSCF	BETA_GPC	100-NR-2
NVP2-116.0	12/20/2009 11:15	N	ALKALINITY	Alkalinity	76000	ug/L	[NULL]	[NULL]	[NULL]	R	B234P8	ALKALINITY	WSCF	2320_ALKALINITY	100-NR-2
NVP2-116.0	12/20/2009 11:15	N	ALKALINITY	Alkalinity	77000	ug/L	[NULL]	[NULL]	[NULL]	R	B23601	ALKALINITY	WSCF	2320_ALKALINITY	100-NR-2
NVP2-116.0	12/20/2009 11:15	Y	7440-36-0	Antimony	38	ug/L	U	[NULL]	[NULL]	R	B23600	7440-36-0	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	12/20/2009 11:15	N	7440-36-0	Antimony	38	ug/L	U	[NULL]	[NULL]	R	B234P8	7440-36-0	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	12/20/2009 11:15	Y	7440-36-0	Antimony	38	ug/L	U	[NULL]	[NULL]	R	B235Y8	7440-36-0	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	12/20/2009 11:15	N	7440-36-0	Antimony	38	ug/L	U	[NULL]	[NULL]	R	B23601	7440-36-0	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	12/20/2009 11:15	N	14234-35-6	Antimony-125	-0.715	pCi/L	U	[NULL]	[NULL]	R	B237M5	14234-35-6	TARL	GAMMALL_GS	100-NR-2
NVP2-116.0	12/20/2009 11:15	N	14234-35-6	Antimony-125	-1.64	pCi/L	U	[NULL]	[NULL]	R	B237M6	14234-35-6	TARL	GAMMALL_GS	100-NR-2
NVP2-116.0	12/20/2009 11:15	Y	7440-39-3	Barium	12.4	ug/L	B	[NULL]	[NULL]	R	B235Y8	7440-39-3	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	12/20/2009 11:15	N	7440-39-3	Barium	12.8	ug/L	B	[NULL]	[NULL]	R	B234P8	7440-39-3	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	12/20/2009 11:15	Y	7440-39-3	Barium	12	ug/L	B	[NULL]	[NULL]	R	B23600	7440-39-3	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	12/20/2009 11:15	N	7440-39-3	Barium	12.6	ug/L	B	[NULL]	[NULL]	R	B23601	7440-39-3	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	12/20/2009 11:15	N	7440-41-7	Beryllium	4	ug/L	U	[NULL]	[NULL]	R	B234P8	7440-41-7	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	12/20/2009 11:15	Y	7440-41-7	Beryllium	4	ug/L	U	[NULL]	[NULL]	R	B23600	7440-41-7	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	12/20/2009 11:15	Y	7440-41-7	Beryllium	4	ug/L	U	[NULL]	[NULL]	R	B235Y8	7440-41-7	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	12/20/2009 11:15	N	7440-41-7	Beryllium	4	ug/L	U	[NULL]	[NULL]	R	B23601	7440-41-7	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	12/20/2009 11:15	N	13966-02-4	Beryllium-7	-3.22	pCi/L	U	[NULL]	[NULL]	R	B237M5	13966-02-4	TARL	GAMMALL_GS	100-NR-2
NVP2-116.0	12/20/2009 11:15	N	13966-02-4	Beryllium-7	-8.35	pCi/L	U	[NULL]	[NULL]	R	B237M6	13966-02-4	TARL	GAMMALL_GS	100-NR-2
NVP2-116.0	12/20/2009 11:15	Y	7440-43-9	Cadmium	4	ug/L	U	[NULL]	[NULL]	R	B235Y8	7440-43-9	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	12/20/2009 11:15	N	7440-43-9	Cadmium	4	ug/L	U	[NULL]	[NULL]	R	B23601	7440-43-9	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
NVP2-116.0	12/20/2009 11:15	Y	7440-43-9	Cadmium	4	ug/L	U	[NULL]	[NULL]	R	B23600	7440-43-9	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	12/20/2009 11:15	N	7440-43-9	Cadmium	4	ug/L	U	[NULL]	[NULL]	R	B234P8	7440-43-9	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	12/20/2009 11:15	Y	7440-70-2	Calcium	15800	ug/L	[NULL]	[NULL]	[NULL]	R	B23600	7440-70-2	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	12/20/2009 11:15	N	7440-70-2	Calcium	15700	ug/L	[NULL]	[NULL]	[NULL]	R	B234P8	7440-70-2	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	12/20/2009 11:15	Y	7440-70-2	Calcium	15800	ug/L	[NULL]	[NULL]	[NULL]	R	B235Y8	7440-70-2	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	12/20/2009 11:15	N	7440-70-2	Calcium	15700	ug/L	[NULL]	[NULL]	[NULL]	R	B23601	7440-70-2	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	12/20/2009 11:15	N	13967-70-9	Cesium-134	0.301	pCi/L	U	[NULL]	[NULL]	R	B237M6	13967-70-9	TARL	GAMMALL_GS	100-NR-2
NVP2-116.0	12/20/2009 11:15	N	13967-70-9	Cesium-134	-0.745	pCi/L	U	[NULL]	[NULL]	R	B237M5	13967-70-9	TARL	GAMMALL_GS	100-NR-2
NVP2-116.0	12/20/2009 11:15	N	10045-97-3	Cesium-137	-0.0577	pCi/L	U	[NULL]	[NULL]	R	B237M6	10045-97-3	TARL	GAMMALL_GS	100-NR-2
NVP2-116.0	12/20/2009 11:15	N	10045-97-3	Cesium-137	-0.398	pCi/L	U	[NULL]	[NULL]	R	B237M5	10045-97-3	TARL	GAMMALL_GS	100-NR-2
NVP2-116.0	12/20/2009 11:15	N	16887-00-6	Chloride	1080	ug/L	D	[NULL]	[NULL]	R	B235Y6	16887-00-6	WSCF	300.0_ANIONS_IC	100-NR-2
NVP2-116.0	12/20/2009 11:15	N	16887-00-6	Chloride	1070	ug/L	D	[NULL]	[NULL]	R	B235V6	16887-00-6	WSCF	300.0_ANIONS_IC	100-NR-2
NVP2-116.0	12/20/2009 11:15	N	7440-47-3	Chromium	13	ug/L	U	[NULL]	[NULL]	R	B23601	7440-47-3	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	12/20/2009 11:15	Y	7440-47-3	Chromium	13	ug/L	U	[NULL]	[NULL]	R	B23600	7440-47-3	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	12/20/2009 11:15	N	7440-47-3	Chromium	13	ug/L	U	[NULL]	[NULL]	R	B234P8	7440-47-3	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	12/20/2009 11:15	Y	7440-47-3	Chromium	13	ug/L	U	[NULL]	[NULL]	R	B235Y8	7440-47-3	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	12/20/2009 11:15	Y	7440-48-4	Cobalt	4	ug/L	U	[NULL]	[NULL]	R	B235Y8	7440-48-4	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	12/20/2009 11:15	N	7440-48-4	Cobalt	4	ug/L	U	[NULL]	[NULL]	R	B23601	7440-48-4	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	12/20/2009 11:15	N	7440-48-4	Cobalt	4	ug/L	U	[NULL]	[NULL]	R	B234P8	7440-48-4	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	12/20/2009 11:15	Y	7440-48-4	Cobalt	4	ug/L	U	[NULL]	[NULL]	R	B23600	7440-48-4	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	12/20/2009 11:15	N	10198-40-0	Cobalt-60	0.273	pCi/L	U	[NULL]	[NULL]	R	B237M5	10198-40-0	TARL	GAMMALL_GS	100-NR-2
NVP2-116.0	12/20/2009 11:15	N	10198-40-0	Cobalt-60	-0.454	pCi/L	U	[NULL]	[NULL]	R	B237M6	10198-40-0	TARL	GAMMALL_GS	100-NR-2
NVP2-116.0	12/20/2009 11:15	Y	7440-50-8	Copper	4.1	ug/L	B	[NULL]	[NULL]	R	B23600	7440-50-8	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	12/20/2009 11:15	N	7440-50-8	Copper	5.4	ug/L	B	[NULL]	[NULL]	R	B23601	7440-50-8	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	12/20/2009 11:15	N	7440-50-8	Copper	4	ug/L	U	[NULL]	[NULL]	R	B234P8	7440-50-8	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	12/20/2009 11:15	Y	7440-50-8	Copper	5.1	ug/L	B	[NULL]	[NULL]	R	B235Y8	7440-50-8	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	12/20/2009 11:15	N	DO	Dissolved oxygen	2390	ug/L	[NULL]	[NULL]	[NULL]	R	B234P7	DO	FIELD	360.1_OXYGEN_FLD	100-NR-2
NVP2-116.0	12/20/2009 11:15	N	14683-23-9	Europium-152	0.625	pCi/L	U	[NULL]	[NULL]	R	B237M6	14683-23-9	TARL	GAMMALL_GS	100-NR-2
NVP2-116.0	12/20/2009 11:15	N	14683-23-9	Europium-152	0.134	pCi/L	U	[NULL]	[NULL]	R	B237M5	14683-23-9	TARL	GAMMALL_GS	100-NR-2
NVP2-116.0	12/20/2009 11:15	N	15585-10-1	Europium-154	-2.95	pCi/L	U	[NULL]	[NULL]	R	B237M5	15585-10-1	TARL	GAMMALL_GS	100-NR-2
NVP2-116.0	12/20/2009 11:15	N	15585-10-1	Europium-154	2.49	pCi/L	U	[NULL]	[NULL]	R	B237M6	15585-10-1	TARL	GAMMALL_GS	100-NR-2
NVP2-116.0	12/20/2009 11:15	N	14391-16-3	Europium-155	-1.36	pCi/L	U	[NULL]	[NULL]	R	B237M5	14391-16-3	TARL	GAMMALL_GS	100-NR-2
NVP2-116.0	12/20/2009 11:15	N	14391-16-3	Europium-155	-1.88	pCi/L	U	[NULL]	[NULL]	R	B237M6	14391-16-3	TARL	GAMMALL_GS	100-NR-2
NVP2-116.0	12/20/2009 11:15	N	16984-48-8	Fluoride	60	ug/L	UD	[NULL]	[NULL]	R	B235V6	16984-48-8	WSCF	300.0_ANIONS_IC	100-NR-2
NVP2-116.0	12/20/2009 11:15	N	16984-48-8	Fluoride	60	ug/L	UD	[NULL]	[NULL]	R	B235Y6	16984-48-8	WSCF	300.0_ANIONS_IC	100-NR-2
NVP2-116.0	12/20/2009 11:15	N	12587-47-2	Gross beta	2200	pCi/L	[NULL]	[NULL]	[NULL]	R	B234P8	12587-47-2	WSCF	BETA_GPC	100-NR-2
NVP2-116.0	12/20/2009 11:15	N	12587-47-2	Gross beta	2200	pCi/L	[NULL]	[NULL]	[NULL]	R	B23601	12587-47-2	WSCF	BETA_GPC	100-NR-2
NVP2-116.0	12/20/2009 11:15	N	7439-89-6	Iron	20.1	ug/L	B	[NULL]	[NULL]	R	B234P8	7439-89-6	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	12/20/2009 11:15	Y	7439-89-6	Iron	31.2	ug/L	B	[NULL]	[NULL]	R	B235Y8	7439-89-6	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	12/20/2009 11:15	N	7439-89-6	Iron	30.4	ug/L	B	[NULL]	[NULL]	R	B23601	7439-89-6	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	12/20/2009 11:15	Y	7439-89-6	Iron	19	ug/L	B	[NULL]	[NULL]	R	B23600	7439-89-6	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	12/20/2009 11:15	Y	7439-95-4	Magnesium	3470	ug/L	[NULL]	[NULL]	[NULL]	R	B235Y8	7439-95-4	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	12/20/2009 11:15	Y	7439-95-4	Magnesium	3480	ug/L	[NULL]	[NULL]	[NULL]	R	B23600	7439-95-4	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	12/20/2009 11:15	N	7439-95-4	Magnesium	3460	ug/L	[NULL]	[NULL]	[NULL]	R	B23601	7439-95-4	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	12/20/2009 11:15	N	7439-95-4	Magnesium	3430	ug/L	[NULL]	[NULL]	[NULL]	R	B234P8	7439-95-4	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	12/20/2009 11:15	N	7439-96-5	Manganese	4	ug/L	U	[NULL]	[NULL]	R	B23601	7439-96-5	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	12/20/2009 11:15	Y	7439-96-5	Manganese	4.7	ug/L	B	[NULL]	[NULL]	R	B235Y8	7439-96-5	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	12/20/2009 11:15	N	7439-96-5	Manganese	4	ug/L	U	[NULL]	[NULL]	R	B234P8	7439-96-5	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	12/20/2009 11:15	Y	7439-96-5	Manganese	4	ug/L	U	[NULL]	[NULL]	R	B23600	7439-96-5	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	12/20/2009 11:15	N	7440-02-0	Nickel	4	ug/L	U	[NULL]	[NULL]	R	B234P8	7440-02-0	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	12/20/2009 11:15	Y	7440-02-0	Nickel	4	ug/L	U	[NULL]	[NULL]	R	B23600	7440-02-0	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	12/20/2009 11:15	N	7440-02-0	Nickel	4	ug/L	U	[NULL]	[NULL]	R	B23601	7440-02-0	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	12/20/2009 11:15	Y	7440-02-0	Nickel	4	ug/L	U	[NULL]	[NULL]	R	B235Y8	7440-02-0	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	12/20/2009 11:15	N	14797-55-8	Nitrate	1620	ug/L	D	[NULL]	[NULL]	R	B235V6	NO3-N	WSCF	300.0_ANIONS_IC	100-NR-2
NVP2-116.0	12/20/2009 11:15	N	14797-55-8	Nitrate	1580	ug/L	D	[NULL]	[NULL]	R	B235Y6	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
NVP2-116.0	12/20/2009 11:15	N	14797-65-0	Nitrite	118	ug/L	UD	[NULL]	[NULL]	R	B235V6	NO2-N	WSCF	300.0_ANIONS_IC	100-NR-2
NVP2-116.0	12/20/2009 11:15	N	14797-65-0	Nitrite	118	ug/L	UD	[NULL]	[NULL]	R	B235Y6	NO2-N	WSCF	300.0_ANIONS_IC	100-NR-2
NVP2-116.0	12/20/2009 11:15	N	EH	Oxidation Reduction Potential	170	mV	[NULL]	[NULL]	[NULL]	R	B234P7	EH	FIELD	REDOX_PROBE_FLD	100-NR-2
NVP2-116.0	12/20/2009 11:15	Y	7440-09-7	Potassium	883	ug/L	[NULL]	[NULL]	[NULL]	R	B235Y8	7440-09-7	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	12/20/2009 11:15	N	7440-09-7	Potassium	898	ug/L	[NULL]	[NULL]	[NULL]	R	B234P8	7440-09-7	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	12/20/2009 11:15	Y	7440-09-7	Potassium	832	ug/L	[NULL]	[NULL]	[NULL]	R	B23600	7440-09-7	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	12/20/2009 11:15	N	7440-09-7	Potassium	874	ug/L	[NULL]	[NULL]	[NULL]	R	B23601	7440-09-7	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	12/20/2009 11:15	N	13966-00-2	Potassium-40	5.52	pCi/L	U	[NULL]	[NULL]	R	B237M6	13966-00-2	TARL	GAMMALL_GS	100-NR-2
NVP2-116.0	12/20/2009 11:15	N	13966-00-2	Potassium-40	-9.61	pCi/L	U	[NULL]	[NULL]	R	B237M5	13966-00-2	TARL	GAMMALL_GS	100-NR-2
NVP2-116.0	12/20/2009 11:15	N	13967-48-1	Ruthenium-106	4.7	pCi/L	U	[NULL]	[NULL]	R	B237M6	13967-48-1	TARL	GAMMALL_GS	100-NR-2
NVP2-116.0	12/20/2009 11:15	N	13967-48-1	Ruthenium-106	4.51	pCi/L	U	[NULL]	[NULL]	R	B237M5	13967-48-1	TARL	GAMMALL_GS	100-NR-2
NVP2-116.0	12/20/2009 11:15	Y	7440-22-4	Silver	5	ug/L	U	[NULL]	[NULL]	R	B23600	7440-22-4	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	12/20/2009 11:15	Y	7440-22-4	Silver	5	ug/L	U	[NULL]	[NULL]	R	B235Y8	7440-22-4	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	12/20/2009 11:15	N	7440-22-4	Silver	5	ug/L	U	[NULL]	[NULL]	R	B23601	7440-22-4	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	12/20/2009 11:15	N	7440-22-4	Silver	5	ug/L	U	[NULL]	[NULL]	R	B234P8	7440-22-4	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	12/20/2009 11:15	Y	7440-23-5	Sodium	20000	ug/L	[NULL]	[NULL]	[NULL]	R	B235Y8	7440-23-5	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	12/20/2009 11:15	N	7440-23-5	Sodium	20800	ug/L	[NULL]	[NULL]	[NULL]	R	B234P8	7440-23-5	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	12/20/2009 11:15	N	7440-23-5	Sodium	20800	ug/L	[NULL]	[NULL]	[NULL]	R	B23601	7440-23-5	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	12/20/2009 11:15	Y	7440-23-5	Sodium	19200	ug/L	[NULL]	[NULL]	[NULL]	R	B23600	7440-23-5	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	12/20/2009 11:15	N	CONDUCT	Specific Conductance	221	uS/cm	[NULL]	[NULL]	[NULL]	R	B234P7	CONDUCT	FIELD	CONDUCT_FLD	100-NR-2
NVP2-116.0	12/20/2009 11:15	Y	7440-24-6	Strontium	63.6	ug/L	[NULL]	[NULL]	[NULL]	R	B235Y8	7440-24-6	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	12/20/2009 11:15	N	7440-24-6	Strontium	63.4	ug/L	[NULL]	[NULL]	[NULL]	R	B234P8	7440-24-6	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	12/20/2009 11:15	N	7440-24-6	Strontium	63.5	ug/L	[NULL]	[NULL]	[NULL]	R	B23601	7440-24-6	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	12/20/2009 11:15	Y	7440-24-6	Strontium	63.4	ug/L	[NULL]	[NULL]	[NULL]	R	B23600	7440-24-6	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	12/20/2009 11:15	N	10098-97-2	Strontium-90	950	pCi/L	[NULL]	[NULL]	[NULL]	R	B23601	SR-RAD	WSCF	SRTOT_SEP_PRECIP_GPC	100-NR-2
NVP2-116.0	12/20/2009 11:15	N	10098-97-2	Strontium-90	1100	pCi/L	[NULL]	[NULL]	[NULL]	R	B234P8	SR-RAD	WSCF	SRTOT_SEP_PRECIP_GPC	100-NR-2
NVP2-116.0	12/20/2009 11:15	N	14808-79-8	Sulfate	10800	ug/L	D	[NULL]	[NULL]	R	B235Y6	14808-79-8	WSCF	300.0_ANIONS_IC	100-NR-2
NVP2-116.0	12/20/2009 11:15	N	14808-79-8	Sulfate	10700	ug/L	D	[NULL]	[NULL]	R	B235V6	14808-79-8	WSCF	300.0_ANIONS_IC	100-NR-2
NVP2-116.0	12/20/2009 11:15	N	TEMPERATURE	Temperature	7.2	Deg C	[NULL]	[NULL]	[NULL]	R	B234P7	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
NVP2-116.0	12/20/2009 11:15	N	TURBIDITY	Turbidity	3	NTU	[NULL]	[NULL]	[NULL]	R	B234P7	TURBIDITY	FIELD	TURBIDITY_FLD	100-NR-2
NVP2-116.0	12/20/2009 11:15	Y	7440-62-2	Vanadium	12	ug/L	U	[NULL]	[NULL]	R	B23600	7440-62-2	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	12/20/2009 11:15	N	7440-62-2	Vanadium	12	ug/L	U	[NULL]	[NULL]	R	B23601	7440-62-2	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	12/20/2009 11:15	N	7440-62-2	Vanadium	12	ug/L	U	[NULL]	[NULL]	R	B234P8	7440-62-2	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	12/20/2009 11:15	Y	7440-62-2	Vanadium	12	ug/L	U	[NULL]	[NULL]	R	B235Y8	7440-62-2	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	12/20/2009 11:15	Y	7440-66-6	Zinc	6	ug/L	U	[NULL]	[NULL]	R	B23600	7440-66-6	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	12/20/2009 11:15	N	7440-66-6	Zinc	6	ug/L	U	[NULL]	[NULL]	R	B23601	7440-66-6	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	12/20/2009 11:15	N	7440-66-6	Zinc	6	ug/L	U	[NULL]	[NULL]	R	B234P8	7440-66-6	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	12/20/2009 11:15	Y	7440-66-6	Zinc	6	ug/L	U	[NULL]	[NULL]	R	B235Y8	7440-66-6	WSCF	6010_METALS_ICP	100-NR-2
NVP2-116.0	12/20/2009 11:15	N	PH	pH Measurement	7.84	unitless	[NULL]	[NULL]	[NULL]	R	B234P7	PH	FIELD	PH_ELECT_FLD	100-NR-2
NVP2-116.0	2/1/2010 9:35	N	12587-47-2	Gross beta	1600	pCi/L	[NULL]	[NULL]	[NULL]	R	B23KJ3	12587-47-2	WSCF	BETA_GPC	100-NR-2
NVP2-116.0	2/25/2010 9:20	N	12587-47-2	Gross beta	2000	pCi/L	[NULL]	[NULL]	[NULL]	R	B23P16	12587-47-2	WSCF	BETA_GPC	100-NR-2
NVP2-116.3	9/28/2005 0:00	N	ALKALINITY	Alkalinity	61000	ug/L	[NULL]	[NULL]	[NULL]	S	B1DY91	ALKALINITY	ENW	2320_ALKALINITY	100-NR-2
NVP2-116.3	9/28/2005 0:00	Y	7429-90-5	Aluminum	4.18	ug/L	X	[NULL]	[NULL]	S	B1DY89	7429-90-5	SEQUIM	1638_METALS_ICPMS	100-NR-2
NVP2-116.3	9/28/2005 0:00	Y	7440-38-2	Arsenic	0.994	ug/L	X	[NULL]	[NULL]	S	B1DY89	7440-38-2	SEQUIM	1638_METALS_ICPMS	100-NR-2
NVP2-116.3	9/28/2005 0:00	Y	7440-39-3	Barium	28.9	ug/L	X	[NULL]	[NULL]	S	B1DY89	7440-39-3	SEQUIM	1638_METALS_ICPMS	100-NR-2
NVP2-116.3	9/28/2005 0:00	N	24959-67-9	Bromide	[NULL]	[NULL]	U	[NULL]	[NULL]	S	B1DY90	24959-67-9	PNL1	300.0_ANIONS_IC	100-NR-2
NVP2-116.3	9/28/2005 0:00	Y	7440-43-9	Cadmium	0.0441	ug/L	BX	[NULL]	[NULL]	S	B1DY89	7440-43-9	SEQUIM	1638_METALS_ICPMS	100-NR-2
NVP2-116.3	9/28/2005 0:00	Y	7440-70-2	Calcium	20305	ug/L	X	[NULL]	[NULL]	S	B1DY89	7440-70-2	SEQUIM	200.7_METALS_ICP	100-NR-2
NVP2-116.3	9/28/2005 0:00	N	3812-32-6	Carbonate ion	58400	ug/L	[NULL]	[NULL]	[NULL]	S	B1DY90	3812-32-6	PNL1	300.0_ANIONS_IC	100-NR-2
NVP2-116.3	9/28/2005 0:00	N	16887-00-6	Chloride	910	ug/L	[NULL]	[NULL]	[NULL]	S	B1DY90	16887-00-6	PNL1	300.0_ANIONS_IC	100-NR-2
NVP2-116.3	9/28/2005 0:00	Y	7440-47-3	Chromium	0.155	ug/L	X	[NULL]	[NULL]	S	B1DY89	7440-47-3	SEQUIM	1638_METALS_ICPMS	100-NR-2
NVP2-116.3	9/28/2005 0:00	Y	7440-50-8	Copper	0.473	ug/L	X	[NULL]	[NULL]	S	B1DY89	7440-50-8	SEQUIM	1638_METALS_ICPMS	100-NR-2
NVP2-116.3	9/28/2005 0:00	N	DO	Dissolved oxygen	5800	ug/L	[NULL]	[NULL]	[NULL]	S	B1DY88	DO	FIELD	360.1_OXYGEN_FLD	100-NR-2
NVP2-116.3	9/28/2005 0:00	N	16984-48-8	Fluoride	60	ug/L	[NULL]	[NULL]	[NULL]	S	B1DY90	16984-48-8	PNL1	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
NVP2-116.3	9/28/2005 0:00	N	12587-47-2	Gross beta	3210	pCi/L	[NULL]	[NULL]	[NULL]	S	B1DY88	12587-47-2	STLRL	9310_ALPHABETA_GPC	100-NR-2
NVP2-116.3	9/28/2005 0:00	Y	7439-92-1	Lead	0.0345	ug/L	X	[NULL]	[NULL]	S	B1DY89	7439-92-1	SEQUIM	1638_METALS_ICPMS	100-NR-2
NVP2-116.3	9/28/2005 0:00	Y	7439-95-4	Magnesium	3999	ug/L	X	[NULL]	[NULL]	S	B1DY89	7439-95-4	SEQUIM	200.7_METALS_ICP	100-NR-2
NVP2-116.3	9/28/2005 0:00	Y	7439-96-5	Manganese	0.659	ug/L	X	[NULL]	[NULL]	S	B1DY89	7439-96-5	SEQUIM	1638_METALS_ICPMS	100-NR-2
NVP2-116.3	9/28/2005 0:00	Y	7440-02-0	Nickel	2.59	ug/L	X	[NULL]	[NULL]	S	B1DY89	7440-02-0	SEQUIM	1638_METALS_ICPMS	100-NR-2
NVP2-116.3	9/28/2005 0:00	N	14797-55-8	Nitrate	1650	ug/L	[NULL]	[NULL]	[NULL]	S	B1DY90	14797-55-8	PNL1	300.0_ANIONS_IC	100-NR-2
NVP2-116.3	9/28/2005 0:00	N	EH	Oxidation Reduction Potential	118	mV	[NULL]	[NULL]	[NULL]	S	B1DY88	EH	FIELD	REDOX_PROBE_FLD	100-NR-2
NVP2-116.3	9/28/2005 0:00	N	14265-44-2	Phosphate	90	ug/L	[NULL]	[NULL]	[NULL]	S	B1DY90	14265-44-2	PNL1	300.0_ANIONS_IC	100-NR-2
NVP2-116.3	9/28/2005 0:00	Y	7440-09-7	Potassium	1055	ug/L	X	[NULL]	[NULL]	S	B1DY89	7440-09-7	SEQUIM	200.7_METALS_ICP	100-NR-2
NVP2-116.3	9/28/2005 0:00	Y	7782-49-2	Selenium	0.133	ug/L	BX	[NULL]	[NULL]	S	B1DY89	7782-49-2	SEQUIM	1638_METALS_ICPMS	100-NR-2
NVP2-116.3	9/28/2005 0:00	Y	7440-23-5	Sodium	2157	ug/L	X	[NULL]	[NULL]	S	B1DY89	7440-23-5	SEQUIM	200.7_METALS_ICP	100-NR-2
NVP2-116.3	9/28/2005 0:00	N	CONDUCT	Specific Conductance	142.2	uS/cm	[NULL]	[NULL]	[NULL]	S	B1DY88	CONDUCT	FIELD	CONDUCT_FLD	100-NR-2
NVP2-116.3	9/28/2005 0:00	Y	7440-24-6	Strontium	87.5	ug/L	X	[NULL]	[NULL]	S	B1DY89	7440-24-6	SEQUIM	1638_METALS_ICPMS	100-NR-2
NVP2-116.3	9/28/2005 0:00	N	10098-97-2	Strontium-90	2090	pCi/L	[NULL]	[NULL]	[NULL]	S	B1DY88	10098-97-2	STLRL	SRISO_SEP_PRECIP_GPC	100-NR-2
NVP2-116.3	9/28/2005 0:00	N	14808-79-8	Sulfate	10400	ug/L	[NULL]	[NULL]	[NULL]	S	B1DY90	14808-79-8	PNL1	300.0_ANIONS_IC	100-NR-2
NVP2-116.3	9/28/2005 0:00	N	TEMPERATURE	Temperature	16.1	Deg C	[NULL]	[NULL]	[NULL]	S	B1DY88	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
NVP2-116.3	9/28/2005 0:00	Y	7440-29-1	Thorium	0.0156	ug/L	X	[NULL]	[NULL]	S	B1DY89	7440-29-1	SEQUIM	1638_METALS_ICPMS	100-NR-2
NVP2-116.3	9/28/2005 0:00	N	TDS	Total dissolved solids	91200	ug/L	[NULL]	[NULL]	[NULL]	S	B1DY88	TDS	FIELD	TDS_FLD	100-NR-2
NVP2-116.3	9/28/2005 0:00	N	10028-17-8	Tritium	112	pCi/L	U	[NULL]	[NULL]	S	B1DY88	10028-17-8	STLRL	TRITIUM_DIST_LSC	100-NR-2
NVP2-116.3	9/28/2005 0:00	Y	7440-61-1	Uranium	0.261	ug/L	X	[NULL]	[NULL]	S	B1DY89	7440-61-1	SEQUIM	1638_METALS_ICPMS	100-NR-2
NVP2-116.3	9/28/2005 0:00	Y	7440-66-6	Zinc	4.52	ug/L	X	[NULL]	[NULL]	S	B1DY89	7440-66-6	SEQUIM	1638_METALS_ICPMS	100-NR-2
NVP2-116.3	9/28/2005 0:00	N	PH	pH Measurement	7.16	unitless	[NULL]	[NULL]	[NULL]	S	B1DY88	PH	FIELD	PH_ELECT_FLD	100-NR-2
NVP2-116.3	12/27/2005 0:00	N	12587-47-2	Gross beta	2470	pCi/L	[NULL]	[NULL]	[NULL]	S	B1H3P4	12587-47-2	STLRL	9310_ALPHABETA_GPC	100-NR-2
NVP2-116.3	12/27/2005 0:00	N	EH	Oxidation Reduction Potential	91	mV	[NULL]	[NULL]	[NULL]	S	B1H3P4	EH	FIELD	REDOX_PROBE_FLD	100-NR-2
NVP2-116.3	12/27/2005 0:00	N	CONDUCT	Specific Conductance	140	uS/cm	[NULL]	[NULL]	[NULL]	S	B1H3P4	CONDUCT	FIELD	CONDUCT_FLD	100-NR-2
NVP2-116.3	12/27/2005 0:00	N	TEMPERATURE	Temperature	6	Deg C	[NULL]	[NULL]	[NULL]	S	B1H3P4	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
NVP2-116.3	12/27/2005 0:00	N	TDS	Total dissolved solids	71000	ug/L	[NULL]	[NULL]	[NULL]	S	B1H3P4	TDS	FIELD	TDS_FLD	100-NR-2
NVP2-116.3	12/27/2005 0:00	N	PH	pH Measurement	6.5	unitless	[NULL]	[NULL]	[NULL]	S	B1H3P4	PH	FIELD	PH_ELECT_FLD	100-NR-2
NVP2-116.3	2/7/2006 13:01	N	DO	Dissolved oxygen	10300	ug/L	[NULL]	[NULL]	[NULL]	S	B1HL45	DO	FIELD	360.1_OXYGEN_FLD	100-NR-2
NVP2-116.3	2/7/2006 13:01	N	12587-47-2	Gross beta	3700	pCi/L	[NULL]	[NULL]	[NULL]	S	B1HL45	12587-47-2	STLRL	9310_ALPHABETA_GPC	100-NR-2
NVP2-116.3	2/7/2006 13:01	N	EH	Oxidation Reduction Potential	10	mV	[NULL]	[NULL]	[NULL]	S	B1HL45	EH	FIELD	REDOX_PROBE_FLD	100-NR-2
NVP2-116.3	2/7/2006 13:01	N	CONDUCT	Specific Conductance	143	uS/cm	[NULL]	[NULL]	[NULL]	S	B1HL45	CONDUCT	FIELD	CONDUCT_FLD	100-NR-2
NVP2-116.3	2/7/2006 13:01	N	TEMPERATURE	Temperature	7.97	Deg C	[NULL]	[NULL]	[NULL]	S	B1HL45	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
NVP2-116.3	2/7/2006 13:01	N	PH	pH Measurement	7.93	unitless	[NULL]	[NULL]	[NULL]	S	B1HL45	PH	FIELD	PH_ELECT_FLD	100-NR-2
NVP2-116.3	3/8/2006 11:25	N	24959-67-9	Bromide	[NULL]	ug/L	U	[NULL]	[NULL]	S	B1HV88	24959-67-9	PNL1	300.0_ANIONS_IC	100-NR-2
NVP2-116.3	3/8/2006 11:25	Y	7440-70-2	Calcium	18817.4	ug/L	D	[NULL]	[NULL]	S	B1HV87	7440-70-2	RJ LEE	200.8_METALS_ICPMS	100-NR-2
NVP2-116.3	3/8/2006 11:25	N	3812-32-6	Carbonate ion	47100	ug/L	[NULL]	[NULL]	[NULL]	S	B1HV88	3812-32-6	PNL1	300.0_ANIONS_IC	100-NR-2
NVP2-116.3	3/8/2006 11:25	N	16887-00-6	Chloride	1210	ug/L	[NULL]	[NULL]	[NULL]	S	B1HV88	16887-00-6	PNL1	300.0_ANIONS_IC	100-NR-2
NVP2-116.3	3/8/2006 11:25	N	DO	Dissolved oxygen	9800	ug/L	[NULL]	[NULL]	[NULL]	S	B1HV58	DO	FIELD	360.1_OXYGEN_FLD	100-NR-2
NVP2-116.3	3/8/2006 11:25	N	16984-48-8	Fluoride	70	ug/L	[NULL]	[NULL]	[NULL]	S	B1HV88	16984-48-8	PNL1	300.0_ANIONS_IC	100-NR-2
NVP2-116.3	3/8/2006 11:25	N	12587-47-2	Gross beta	3010	pCi/L	[NULL]	[NULL]	[NULL]	S	B1HV58	12587-47-2	STLRL	9310_ALPHABETA_GPC	100-NR-2
NVP2-116.3	3/8/2006 11:25	N	14797-55-8	Nitrate	1290	ug/L	[NULL]	[NULL]	[NULL]	S	B1HV88	14797-55-8	PNL1	300.0_ANIONS_IC	100-NR-2
NVP2-116.3	3/8/2006 11:25	N	EH	Oxidation Reduction Potential	-14	mV	[NULL]	[NULL]	[NULL]	S	B1HV58	EH	FIELD	REDOX_PROBE_FLD	100-NR-2
NVP2-116.3	3/8/2006 11:25	N	14265-44-2	Phosphate	60	ug/L	[NULL]	[NULL]	[NULL]	S	B1HV88	14265-44-2	PNL1	300.0_ANIONS_IC	100-NR-2
NVP2-116.3	3/8/2006 11:25	Y	7440-23-5	Sodium	4746.53	ug/L	[NULL]	[NULL]	[NULL]	S	B1HV87	7440-23-5	RJ LEE	200.8_METALS_ICPMS	100-NR-2
NVP2-116.3	3/8/2006 11:25	N	127-09-3	Sodium acetate	[NULL]	ug/L	U	[NULL]	[NULL]	S	B1HV88	127-09-3	PNL1	300.0_ANIONS_IC	100-NR-2
NVP2-116.3	3/8/2006 11:25	N	68-04-2	Sodium citrate	[NULL]	ug/L	U	[NULL]	[NULL]	S	B1HV88	68-04-2	PNL1	300.0_ANIONS_IC	100-NR-2
NVP2-116.3	3/8/2006 11:25	N	141-53-7	Sodium formate	[NULL]	ug/L	U	[NULL]	[NULL]	S	B1HV88	141-53-7	PNL1	300.0_ANIONS_IC	100-NR-2
NVP2-116.3	3/8/2006 11:25	N	CONDUCT	Specific Conductance	133.7	uS/cm	[NULL]	[NULL]	[NULL]	S	B1HV58	CONDUCT	FIELD	CONDUCT_FLD	100-NR-2
NVP2-116.3	3/8/2006 11:25	N	14808-79-8	Sulfate	9820	ug/L	[NULL]	[NULL]	[NULL]	S	B1HV88	14808-79-8	PNL1	300.0_ANIONS_IC	100-NR-2
NVP2-116.3	3/8/2006 11:25	N	TEMPERATURE	Temperature	6.4	Deg C	[NULL]	[NULL]	[NULL]	S	B1HV58	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
NVP2-116.3	3/8/2006 11:25	Y	7440-61-1	Uranium	0.35	ug/L	[NULL]	[NULL]	[NULL]	S	B1HV87	7440-61-1	RJ LEE	200.8_METALS_ICPMS	100-NR-2
NVP2-116.3	3/8/2006 11:25	N	PH	pH Measurement	7.25	unitless	[NULL]	[NULL]	[NULL]	S	B1HV58	PH	FIELD	PH_ELECT_FLD	100-NR-2
NVP2-116.3	4/13/2006 12:08	N	DO	Dissolved oxygen	7100	ug/L	[NULL]	[NULL]	[NULL]	S	B1J271	DO	FIELD	360.1_OXYGEN_FLD	100-NR-2
NVP2-116.3	4/13/2006 12:08	N	12587-47-2	Gross beta	3740	pCi/L	[NULL]	[NULL]	[NULL]	S	B1J271	12587-47-2	STLRL	9310_ALPHABETA_GPC	100-NR-2
NVP2-116.3	4/13/2006 12:08	N	EH	Oxidation Reduction Potential	-30	mV	[NULL]	[NULL]	[NULL]	S	B1J271	EH	FIELD	REDOX_PROBE_FLD	100-NR-2
NVP2-116.3	4/13/2006 12:08	N	CONDUCT	Specific Conductance	155	uS/cm	[NULL]	[NULL]	[NULL]	S	B1J271	CONDUCT	FIELD	CONDUCT_FLD	100-NR-2
NVP2-116.3	4/13/2006 12:08	N	TEMPERATURE	Temperature	10	Deg C	[NULL]	[NULL]	[NULL]	S	B1J271	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
NVP2-116.3	4/13/2006 12:08	N	PH	pH Measurement	7.55	unitless	[NULL]	[NULL]	[NULL]	S	B1J271	PH	FIELD	PH_ELECT_FLD	100-NR-2
NVP2-116.3	5/10/2006 10:50	N	DO	Dissolved oxygen	6700	ug/L	[NULL]	[NULL]	[NULL]	S	B1J6W9	DO	FIELD	360.1_OXYGEN_FLD	100-NR-2
NVP2-116.3	5/10/2006 10:50	N	12587-47-2	Gross beta	4070	pCi/L	[NULL]	[NULL]	[NULL]	S	B1J6W9	12587-47-2	STLRL	9310_ALPHABETA_GPC	100-NR-2
NVP2-116.3	5/10/2006 10:50	N	EH	Oxidation Reduction Potential	-1	mV	[NULL]	[NULL]	[NULL]	S	B1J6W9	EH	FIELD	REDOX_PROBE_FLD	100-NR-2
NVP2-116.3	5/10/2006 10:50	N	CONDUCT	Specific Conductance	161.5	uS/cm	[NULL]	[NULL]	[NULL]	S	B1J6W9	CONDUCT	FIELD	CONDUCT_FLD	100-NR-2
NVP2-116.3	5/10/2006 10:50	N	TEMPERATURE	Temperature	14.6	Deg C	[NULL]	[NULL]	[NULL]	S	B1J6W9	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
NVP2-116.3	5/10/2006 10:50	N	PH	pH Measurement	7.92	unitless	[NULL]	[NULL]	[NULL]	S	B1J6W9	PH	FIELD	PH_ELECT_FLD	100-NR-2
NVP2-116.3	6/6/2006 10:30	N	DO	Dissolved oxygen	4500	ug/L	[NULL]	[NULL]	[NULL]	R	B1JDV8	DO	FIELD	360.1_OXYGEN_FLD	100-NR-2
NVP2-116.3	6/6/2006 10:30	N	12587-47-2	Gross beta	5220	pCi/L	[NULL]	[NULL]	[NULL]	R	B1JDV9	12587-47-2	STLRL	9310_ALPHABETA_GPC	100-NR-2
NVP2-116.3	6/6/2006 10:30	N	EH	Oxidation Reduction Potential	-26	mV	[NULL]	[NULL]	[NULL]	R	B1JDV8	EH	FIELD	REDOX_PROBE_FLD	100-NR-2
NVP2-116.3	6/6/2006 10:30	N	CONDUCT	Specific Conductance	198.8	uS/cm	[NULL]	[NULL]	[NULL]	R	B1JDV8	CONDUCT	FIELD	120.1_CONDUCT_FLD	100-NR-2
NVP2-116.3	6/6/2006 10:30	N	TEMPERATURE	Temperature	19.8	Deg C	[NULL]	[NULL]	[NULL]	R	B1JDV8	TEMPERATURE	FIELD	170.1_TEMP_FLD	100-NR-2
NVP2-116.3	6/6/2006 10:30	N	PH	pH Measurement	6.24	unitless	[NULL]	[NULL]	[NULL]	R	B1JDV8	PH	FIELD	PH_ELECT_FLD	100-NR-2
NVP2-116.3	9/25/2006 13:40	N	DO	Dissolved oxygen	7900	ug/L	[NULL]	[NULL]	[NULL]	R	B1KBV7	DO	FIELD	360.1_OXYGEN_FLD	100-NR-2
NVP2-116.3	9/25/2006 13:40	N	12587-47-2	Gross beta	5410	pCi/L	[NULL]	[NULL]	[NULL]	R	B1KBV8	12587-47-2	STLRL	9310_ALPHABETA_GPC	100-NR-2
NVP2-116.3	9/25/2006 13:40	N	CONDUCT	Specific Conductance	169.6	uS/cm	[NULL]	[NULL]	[NULL]	R	B1KBV7	CONDUCT	FIELD	120.1_CONDUCT_FLD	100-NR-2
NVP2-116.3	9/25/2006 13:40	N	TEMPERATURE	Temperature	25.4	Deg C	[NULL]	[NULL]	[NULL]	R	B1KBV7	TEMPERATURE	FIELD	170.1_TEMP_FLD	100-NR-2
NVP2-116.3	9/25/2006 13:40	N	PH	pH Measurement	7.8	unitless	[NULL]	[NULL]	[NULL]	R	B1KBV7	PH	FIELD	PH_ELECT_FLD	100-NR-2
NVP2-116.3	3/13/2007 13:25	N	DO	Dissolved oxygen	9500	ug/L	[NULL]	[NULL]	[NULL]	R	B1MRN3	DO	FIELD	360.1_OXYGEN_FLD	100-NR-2
NVP2-116.3	3/13/2007 13:25	N	12587-46-1	Gross alpha	29	pCi/L	[NULL]	R	[NULL]	R	B1MRN3	12587-46-1	WSCF	ALPHA_GPC	100-NR-2
NVP2-116.3	3/13/2007 13:25	N	12587-47-2	Gross beta	5200	pCi/L	[NULL]	[NULL]	[NULL]	R	B1MRN3	12587-47-2	WSCF	BETA_GPC	100-NR-2
NVP2-116.3	3/13/2007 13:25	N	EH	Oxidation Reduction Potential	54	mV	[NULL]	[NULL]	[NULL]	R	B1MRN3	EH	FIELD	REDOX_PROBE_FLD	100-NR-2
NVP2-116.3	3/13/2007 13:25	N	CONDUCT	Specific Conductance	149.8	uS/cm	[NULL]	[NULL]	[NULL]	R	B1MRN3	CONDUCT	FIELD	CONDUCT_FLD	100-NR-2
NVP2-116.3	3/13/2007 13:25	N	TEMPERATURE	Temperature	10.6	Deg C	[NULL]	[NULL]	[NULL]	R	B1MRN3	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
NVP2-116.3	3/13/2007 13:25	N	TURBIDITY	Turbidity	3.32	NTU	[NULL]	[NULL]	[NULL]	R	B1MRN3	TURBIDITY	FIELD	TURBIDITY_FLD	100-NR-2
NVP2-116.3	3/13/2007 13:25	N	PH	pH Measurement	7.36	unitless	[NULL]	[NULL]	[NULL]	R	B1MRN3	PH	FIELD	PH_ELECT_FLD	100-NR-2
NVP2-116.3	3/13/2007 13:26	N	DO	Dissolved oxygen	9500	ug/L	[NULL]	[NULL]	[NULL]	R	B1MPF3	DO	FIELD	360.1_OXYGEN_FLD	100-NR-2
NVP2-116.3	3/13/2007 13:26	N	12587-46-1	Gross alpha	31	pCi/L	[NULL]	R	[NULL]	R	B1MPF3	12587-46-1	WSCF	ALPHA_GPC	100-NR-2
NVP2-116.3	3/13/2007 13:26	N	12587-47-2	Gross beta	4600	pCi/L	[NULL]	[NULL]	[NULL]	R	B1MPF3	12587-47-2	WSCF	BETA_GPC	100-NR-2
NVP2-116.3	3/13/2007 13:26	N	EH	Oxidation Reduction Potential	54	mV	[NULL]	[NULL]	[NULL]	R	B1MPF3	EH	FIELD	REDOX_PROBE_FLD	100-NR-2
NVP2-116.3	3/13/2007 13:26	N	CONDUCT	Specific Conductance	149.8	uS/cm	[NULL]	[NULL]	[NULL]	R	B1MPF3	CONDUCT	FIELD	CONDUCT_FLD	100-NR-2
NVP2-116.3	3/13/2007 13:26	N	TEMPERATURE	Temperature	10.6	Deg C	[NULL]	[NULL]	[NULL]	R	B1MPF3	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
NVP2-116.3	3/13/2007 13:26	N	TURBIDITY	Turbidity	3.32	NTU	[NULL]	[NULL]	[NULL]	R	B1MPF3	TURBIDITY	FIELD	TURBIDITY_FLD	100-NR-2
NVP2-116.3	3/13/2007 13:26	N	PH	pH Measurement	7.36	unitless	[NULL]	[NULL]	[NULL]	R	B1MPF3	PH	FIELD	PH_ELECT_FLD	100-NR-2
NVP2-116.3	6/26/2007 10:57	N	DO	Dissolved oxygen	7960	ug/L	[NULL]	[NULL]	[NULL]	R	B1NV18	DO	FIELD	360.1_OXYGEN_FLD	100-NR-2
NVP2-116.3	6/26/2007 10:57	N	12587-46-1	Gross alpha	0.28	pCi/L	U	G	[NULL]	R	B1NV18	12587-46-1	WSCF	ALPHA_GPC	100-NR-2
NVP2-116.3	6/26/2007 10:57	N	12587-47-2	Gross beta	6200	pCi/L	[NULL]	[NULL]	[NULL]	R	B1NV18	12587-47-2	WSCF	BETA_GPC	100-NR-2
NVP2-116.3	6/26/2007 10:57	N	EH	Oxidation Reduction Potential	62	mV	[NULL]	[NULL]	[NULL]	R	B1NV18	EH	FIELD	REDOX_PROBE_FLD	100-NR-2
NVP2-116.3	6/26/2007 10:57	N	CONDUCT	Specific Conductance	221.3	uS/cm	[NULL]	[NULL]	[NULL]	R	B1NV18	CONDUCT	FIELD	CONDUCT_FLD	100-NR-2
NVP2-116.3	6/26/2007 10:57	N	TEMPERATURE	Temperature	21.9	Deg C	[NULL]	[NULL]	[NULL]	R	B1NV18	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
NVP2-116.3	6/26/2007 10:57	N	TURBIDITY	Turbidity	10.07	NTU	[NULL]	[NULL]	[NULL]	R	B1NV18	TURBIDITY	FIELD	TURBIDITY_FLD	100-NR-2
NVP2-116.3	6/26/2007 10:57	N	PH	pH Measurement	7.95	unitless	[NULL]	[NULL]	[NULL]	R	B1NV18	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
NVP2-116.3	8/9/2007 12:17	N	DO	Dissolved oxygen	2800	ug/L	[NULL]	[NULL]	[NULL]	C	B1NW80	DO	FIELD	360.1_OXYGEN_FLD	100-NR-2
NVP2-116.3	8/9/2007 12:17	N	12587-46-1	Gross alpha	-0.75	pCi/L	U	G	[NULL]	R	B1P3V2	12587-46-1	WSCF	ALPHA_GPC	100-NR-2
NVP2-116.3	8/9/2007 12:17	N	12587-47-2	Gross beta	15000	pCi/L	[NULL]	[NULL]	[NULL]	R	B1P3V2	12587-47-2	WSCF	BETA_GPC	100-NR-2
NVP2-116.3	8/9/2007 12:17	N	EH	Oxidation Reduction Potential	-12	mV	[NULL]	[NULL]	[NULL]	C	B1NW80	EH	FIELD	REDOX_PROBE_FLD	100-NR-2
NVP2-116.3	8/9/2007 12:17	N	CONDUCT	Specific Conductance	566.8	uS/cm	[NULL]	[NULL]	[NULL]	C	B1NW80	CONDUCT	FIELD	CONDUCT_FLD	100-NR-2
NVP2-116.3	8/9/2007 12:17	N	TEMPERATURE	Temperature	24.5	Deg C	[NULL]	[NULL]	[NULL]	C	B1NW80	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
NVP2-116.3	8/9/2007 12:17	N	TURBIDITY	Turbidity	12.1	NTU	[NULL]	[NULL]	[NULL]	C	B1NW80	TURBIDITY	FIELD	TURBIDITY_FLD	100-NR-2
NVP2-116.3	8/9/2007 12:17	N	PH	pH Measurement	7.13	unitless	[NULL]	[NULL]	[NULL]	C	B1NW80	PH	FIELD	PH_ELECT_FLD	100-NR-2
NVP2-116.3	12/11/2007 13:30	N	DO	Dissolved oxygen	5350	ug/L	[NULL]	[NULL]	[NULL]	R	B1RB07	DO	FIELD	360.1_OXYGEN_FLD	100-NR-2
NVP2-116.3	12/11/2007 13:30	N	12587-47-2	Gross beta	4040	pCi/L	[NULL]	[NULL]	[NULL]	R	B1RB08	12587-47-2	TARL	9310_ALPHABETA_GPC	100-NR-2
NVP2-116.3	12/11/2007 13:30	N	EH	Oxidation Reduction Potential	94	mV	[NULL]	[NULL]	[NULL]	R	B1RB07	EH	FIELD	REDOX_PROBE_FLD	100-NR-2
NVP2-116.3	12/11/2007 13:30	N	CONDUCT	Specific Conductance	163.6	uS/cm	[NULL]	[NULL]	[NULL]	R	B1RB07	CONDUCT	FIELD	CONDUCT_FLD	100-NR-2
NVP2-116.3	12/11/2007 13:30	N	TEMPERATURE	Temperature	4.3	Deg C	[NULL]	[NULL]	[NULL]	R	B1RB07	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
NVP2-116.3	12/11/2007 13:30	N	TURBIDITY	Turbidity	2.65	NTU	[NULL]	[NULL]	[NULL]	R	B1RB07	TURBIDITY	FIELD	TURBIDITY_FLD	100-NR-2
NVP2-116.3	12/11/2007 13:30	N	PH	pH Measurement	7.81	unitless	[NULL]	[NULL]	[NULL]	R	B1RB07	PH	FIELD	PH_ELECT_FLD	100-NR-2
NVP2-116.3	3/20/2008 9:53	N	DO	Dissolved oxygen	7810	ug/L	[NULL]	[NULL]	[NULL]	R	B1THR4	DO	FIELD	360.1_OXYGEN_FLD	100-NR-2
NVP2-116.3	3/20/2008 9:53	N	12587-47-2	Gross beta	3530	pCi/L	[NULL]	[NULL]	[NULL]	R	B1THR5	12587-47-2	TARL	9310_ALPHABETA_GPC	100-NR-2
NVP2-116.3	3/20/2008 9:53	N	EH	Oxidation Reduction Potential	89	mV	[NULL]	[NULL]	[NULL]	R	B1THR4	EH	FIELD	REDOX_PROBE_FLD	100-NR-2
NVP2-116.3	3/20/2008 9:53	N	CONDUCT	Specific Conductance	216	uS/cm	[NULL]	[NULL]	[NULL]	R	B1THR4	CONDUCT	FIELD	CONDUCT_FLD	100-NR-2
NVP2-116.3	3/20/2008 9:53	N	TEMPERATURE	Temperature	5.1	Deg C	[NULL]	[NULL]	[NULL]	R	B1THR4	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
NVP2-116.3	3/20/2008 9:53	N	TURBIDITY	Turbidity	12	NTU	[NULL]	[NULL]	[NULL]	R	B1THR4	TURBIDITY	FIELD	TURBIDITY_FLD	100-NR-2
NVP2-116.3	3/20/2008 9:53	N	PH	pH Measurement	8.39	unitless	[NULL]	[NULL]	[NULL]	R	B1THR4	PH	FIELD	PH_ELECT_FLD	100-NR-2
NVP2-116.3	1/8/2009 10:29	N	DO	Dissolved oxygen	2500	ug/L	[NULL]	[NULL]	[NULL]	R	B1XX17	DO	FIELD	360.1_OXYGEN_FLD	100-NR-2
NVP2-116.3	1/8/2009 10:29	N	12587-47-2	Gross beta	42	pCi/L	[NULL]	[NULL]	[NULL]	R	B1XX18	12587-47-2	WSCF	BETA_GPC	100-NR-2
NVP2-116.3	1/8/2009 10:29	N	EH	Oxidation Reduction Potential	8	mV	[NULL]	[NULL]	[NULL]	R	B1XX17	EH	FIELD	REDOX_PROBE_FLD	100-NR-2
NVP2-116.3	1/8/2009 10:29	N	CONDUCT	Specific Conductance	307	uS/cm	[NULL]	[NULL]	[NULL]	R	B1XX17	CONDUCT	FIELD	CONDUCT_FLD	100-NR-2
NVP2-116.3	1/8/2009 10:29	N	TEMPERATURE	Temperature	6.3	Deg C	[NULL]	[NULL]	[NULL]	R	B1XX17	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
NVP2-116.3	1/8/2009 10:29	N	TURBIDITY	Turbidity	28.2	NTU	[NULL]	[NULL]	[NULL]	R	B1XX17	TURBIDITY	FIELD	TURBIDITY_FLD	100-NR-2
NVP2-116.3	1/8/2009 10:29	N	PH	pH Measurement	8.6	unitless	[NULL]	[NULL]	[NULL]	R	B1XX17	PH	FIELD	PH_ELECT_FLD	100-NR-2
NVP2-116.3	4/1/2009 10:48	N	DO	Dissolved oxygen	5170	ug/L	[NULL]	[NULL]	[NULL]	R	B1YPT4	DO	FIELD	360.1_OXYGEN_FLD	100-NR-2
NVP2-116.3	4/1/2009 10:48	N	12587-47-2	Gross beta	1600	pCi/L	[NULL]	[NULL]	[NULL]	R	B1YPT3	12587-47-2	WSCF	BETA_GPC	100-NR-2
NVP2-116.3	4/1/2009 10:48	N	12587-47-2	Gross beta	1500	pCi/L	[NULL]	[NULL]	[NULL]	R	B1YPT2	12587-47-2	WSCF	BETA_GPC	100-NR-2
NVP2-116.3	4/1/2009 10:48	N	EH	Oxidation Reduction Potential	93	mV	[NULL]	[NULL]	[NULL]	R	B1YPT4	EH	FIELD	REDOX_PROBE_FLD	100-NR-2
NVP2-116.3	4/1/2009 10:48	N	CONDUCT	Specific Conductance	290	uS/cm	[NULL]	[NULL]	[NULL]	R	B1YPT4	CONDUCT	FIELD	CONDUCT_FLD	100-NR-2
NVP2-116.3	4/1/2009 10:48	N	TEMPERATURE	Temperature	5.8	Deg C	[NULL]	[NULL]	[NULL]	R	B1YPT4	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
NVP2-116.3	4/1/2009 10:48	N	TURBIDITY	Turbidity	4.03	NTU	[NULL]	[NULL]	[NULL]	R	B1YPT4	TURBIDITY	FIELD	TURBIDITY_FLD	100-NR-2
NVP2-116.3	4/1/2009 10:48	N	PH	pH Measurement	8.6	unitless	[NULL]	[NULL]	[NULL]	R	B1YPT4	PH	FIELD	PH_ELECT_FLD	100-NR-2
NVP2-116.3	7/1/2009 8:58	N	DO	Dissolved oxygen	2990	ug/L	[NULL]	[NULL]	[NULL]	R	B20M77	DO	FIELD	360.1_OXYGEN_FLD	100-NR-2
NVP2-116.3	7/1/2009 8:58	N	12587-47-2	Gross beta	3700	pCi/L	[NULL]	[NULL]	[NULL]	R	B20M78	12587-47-2	WSCF	BETA_GPC	100-NR-2
NVP2-116.3	7/1/2009 8:58	N	EH	Oxidation Reduction Potential	-138	mV	[NULL]	[NULL]	[NULL]	R	B20M77	EH	FIELD	REDOX_PROBE_FLD	100-NR-2
NVP2-116.3	7/1/2009 8:58	N	CONDUCT	Specific Conductance	324	uS/cm	[NULL]	[NULL]	[NULL]	R	B20M77	CONDUCT	FIELD	CONDUCT_FLD	100-NR-2
NVP2-116.3	7/1/2009 8:58	N	TEMPERATURE	Temperature	18.7	Deg C	[NULL]	[NULL]	[NULL]	R	B20M77	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
NVP2-116.3	7/1/2009 8:58	N	TURBIDITY	Turbidity	12	NTU	[NULL]	[NULL]	[NULL]	R	B20M77	TURBIDITY	FIELD	TURBIDITY_FLD	100-NR-2
NVP2-116.3	7/1/2009 8:58	N	PH	pH Measurement	7.8	unitless	[NULL]	[NULL]	[NULL]	R	B20M77	PH	FIELD	PH_ELECT_FLD	100-NR-2
NVP2-116.3	12/20/2009 12:00	N	DO	Dissolved oxygen	8480	ug/L	[NULL]	[NULL]	[NULL]	R	B234P9	DO	FIELD	360.1_OXYGEN_FLD	100-NR-2
NVP2-116.3	12/20/2009 12:00	Y	12587-47-2	Gross beta	1600	pCi/L	[NULL]	[NULL]	[NULL]	R	B23603	12587-47-2	WSCF	BETA_GPC	100-NR-2
NVP2-116.3	12/20/2009 12:00	N	EH	Oxidation Reduction Potential	81	mV	[NULL]	[NULL]	[NULL]	R	B234P9	EH	FIELD	REDOX_PROBE_FLD	100-NR-2
NVP2-116.3	12/20/2009 12:00	N	CONDUCT	Specific Conductance	211	uS/cm	[NULL]	[NULL]	[NULL]	R	B234P9	CONDUCT	FIELD	CONDUCT_FLD	100-NR-2

WELL NAME	SAMP DATE TIME	FILTERED FLAG	STD CON ID	STD CON LONGNAME	STD VALUE RPTD	STD ANAL UNITS RPTD	LAB QUALIFIER	REVIEW QUALIFIER	VALIDATION QUALIFIER	COLLECTION PURPOSE	SAMP NUM	CON ID	LAB CODE	METHOD NAME	GW AREA OF INTEREST
NVP2-116.3	12/20/2009 12:00	N	TEMPERATURE	Temperature	6.1	Deg C	[NULL]	[NULL]	[NULL]	R	B234P9	TEMPERATURE	FIELD	TEMP_FLD	100-NR-2
NVP2-116.3	12/20/2009 12:00	N	TURBIDITY	Turbidity	12.7	NTU	[NULL]	[NULL]	[NULL]	R	B234P9	TURBIDITY	FIELD	TURBIDITY_FLD	100-NR-2
NVP2-116.3	12/20/2009 12:00	N	PH	pH Measurement	8.29	unitless	[NULL]	[NULL]	[NULL]	R	B234P9	PH	FIELD	PH_ELECT_FLD	100-NR-2
NVP2-116.3	3/5/2010 9:45	N	12587-47-2	Gross beta	1100	pCi/L	[NULL]	[NULL]	[NULL]	R	B24B01	12587-47-2	WSCF	BETA_GPC	100-NR-2
NVP2-116.3	3/5/2010 9:45	N	12587-47-2	Gross beta	1300	pCi/L	[NULL]	[NULL]	[NULL]	R	B24B02	12587-47-2	WSCF	BETA_GPC	100-NR-2