

Table 1 Water Chemistry Results - July 2005

Project	Location	Date	Sample Type	Method Code	Analyte Name	Method	DL	Result	Unit
SNP-A	JER-SW1	7/31/2005	GW	Acidity-W	Acidity as CaCO3	APHA 2310B		-498	mg/L (ppm)
SNP-A	JER-SW1	7/31/2005	GW	Al-MetDWMS	Aluminum	APHA 3125B		0.099	mg/L (ppm)
SNP-A	JER-SW1	7/31/2005	GW	Al-MetTWMS	Aluminum	APHA 3030E/3125B		0.437	mg/L (ppm)
SNP-A	JER-SW1	7/31/2005	GW	NH3-PW	Ammonia - Nitrogen	APHA 4500NH3-d		138	mg/L (ppm)
SNP-A	JER-SW1	7/31/2005	GW	SB-MetDWMS	Antimony	APHA 3125B		0.0002	mg/L (ppm)
SNP-A	JER-SW1	7/31/2005	GW	Sb-MetTWMS	Antimony	APHA 3030E/3125B		0.0011	mg/L (ppm)
SNP-A	JER-SW1	7/31/2005	GW	As-MetTWMS	Arsenic	APHA 3030E/3125B		0.0012	mg/L (ppm)
SNP-A	JER-SW1	7/31/2005	GW	As-MetDWMS	Arsenic	APHA 3125B		0.0012	mg/L (ppm)
SNP-A	JER-SW1	7/31/2005	GW	Bal-PW	Balance (+ions/-ions)	APHA 1030-e		0.50	Ratio
SNP-A	JER-SW1	7/31/2005	GW	Ba-MetDWMS	Barium	APHA 3125B		0.009	mg/L (ppm)
SNP-A	JER-SW1	7/31/2005	GW	Ba-MetTWMS	Barium	APHA 3030E/3125B		0.014	mg/L (ppm)
SNP-A	JER-SW1	7/31/2005	GW	Be-MetDWMS	Beryllium	APHA 3125B	<	0.0001	mg/L (ppm)
SNP-A	JER-SW1	7/31/2005	GW	Be-MetTWMS	Beryllium	APHA 3030E/3125B	<	0.0005	mg/L (ppm)
SNP-A	JER-SW1	7/31/2005	GW	HCO3-W	Bicarbonate	APHA 2320		559	mg/L (ppm)
SNP-A	JER-SW1	7/31/2005	W	BOD-ED-Biochem	Biochemical Oxygen Demand	APHA 5210 B-5 day I	<	105	mg/L
SNP-A	JER-SW1	7/31/2005	GW	B-MetTWMS	Boron	APHA 3030E/3125B		0.050	mg/L (ppm)
SNP-A	JER-SW1	7/31/2005	GW	B-MetDWMS	Boron	APHA 3125B		0.050	mg/L (ppm)
SNP-A	JER-SW1	7/31/2005	GW	Cd-MetDWMS	Cadmium	APHA 3125B	<	0.00005	mg/L (ppm)
SNP-A	JER-SW1	7/31/2005	GW	Cd-MetTWMS	Cadmium	APHA 3030E/3125B	<	0.0002	mg/L (ppm)
SNP-A	JER-SW1	7/31/2005	GW	Ca-PW	Calcium	APHA 3120		9.2	mg/L (ppm)
SNP-A	JER-SW1	7/31/2005	GW	Ca-MetTWMS	Calcium	APHA 3030E/3120		10.2	mg/L (ppm)
SNP-A	JER-SW1	7/31/2005	GW	TIC-Tot-W	Carbon (Total Inorganic)	APHA 5310-b		80	mg/L (ppm)
SNP-A	JER-SW1	7/31/2005	GW	TOC-PW	Carbon (Total Organic)	APHA 5310-b		93	mg/L (ppm)
SNP-A	JER-SW1	7/31/2005	GW	CO3-W	Carbonate	APHA 2320	<	1	mg/L (ppm)
SNP-A	JER-SW1	7/31/2005	GW	Cl-PW	Chloride	APHA 4110		66	mg/L (ppm)
SNP-A	JER-SW1	7/31/2005	GW	Cr-MetTWMS	Chromium	APHA 3030E/3125B		0.0048	mg/L (ppm)
SNP-A	JER-SW1	7/31/2005	GW	Cr-MetDWMS	Chromium	APHA 3125B		0.0061	mg/L (ppm)
SNP-A	JER-SW1	7/31/2005	GW	Co-MetDWMS	Cobalt	APHA 3125B		0.00023	mg/L (ppm)
SNP-A	JER-SW1	7/31/2005	GW	Co-MetTWMS	Cobalt	APHA 3030E/3125B		0.0004	mg/L (ppm)
SNP-A	JER-SW1	7/31/2005	GW	EC-PW	Conductivity @ 25°C	APHA 2510 B		1.25	mS/cm
SNP-A	JER-SW1	7/31/2005	GW	Cu-MetDWMS	Copper	APHA 3125B		0.0195	mg/L (ppm)
SNP-A	JER-SW1	7/31/2005	GW	Cu-MetTWMS	Copper	APHA 3030E/3125B		0.10	mg/L (ppm)
SNP-A	JER-SW1	7/31/2005	GW	F-PW	Fluoride	APHA 4500F-c		0.07	mg/L (ppm)
SNP-A	JER-SW1	7/31/2005	GW	OH-PW	Hydroxide (as CaCO3)	APHA 2320	<	1	mg/L (ppm)
SNP-A	JER-SW1	7/31/2005	GW	Fe-MetDWMS	Iron	APHA 3120		0.40	mg/L (ppm)
SNP-A	JER-SW1	7/31/2005	GW	Fe-PW	Iron (Total)	APHA 3030E/3120		1.04	mg/L (ppm)
SNP-A	JER-SW1	7/31/2005	GW	Pb-MetDWMS	Lead	APHA 3125B		0.00063	mg/L (ppm)
SNP-A	JER-SW1	7/31/2005	GW	Pb-MetTWMS	Lead	APHA 3030E/3125B		0.0029	mg/L (ppm)
SNP-A	JER-SW1	7/31/2005	GW	Mg-MetTWMS	Magnesium	APHA 3030E/3120		3.90	mg/L (ppm)
SNP-A	JER-SW1	7/31/2005	GW	Mg-PW	Magnesium	APHA 3120		4.1	mg/L (ppm)
SNP-A	JER-SW1	7/31/2005	GW	Mn-MetDWMS	Manganese	APHA 3120		0.030	mg/L (ppm)
SNP-A	JER-SW1	7/31/2005	GW	Mn-PW	Manganese (Total)	APHA 3030E/3120		0.05	mg/L (ppm)
SNP-A	JER-SW1	7/31/2005	GW	Hg-MetCDVDW	Mercury (Dissolved)	APHA 3112	<	0.0002	mg/L (ppm)
SNP-A	JER-SW1	7/31/2005	GW	Hg-MetCDVTW	Mercury (Total)	APHA 3112	<	0.0002	mg/L (ppm)
SNP-A	JER-SW1	7/31/2005	W	FCC-MF-PB-MF	MF - Fecal Coliforms	APHA 9222D MF		230000	CFU/100mL
SNP-A	JER-SW1	7/31/2005	GW	Mo-MetDWMS	Molybdenum	APHA 3125B	<	0.0003	mg/L (ppm)
SNP-A	JER-SW1	7/31/2005	GW	Mo-MetTWMS	Molybdenum	APHA 3030E/3125B		0.0015	mg/L (ppm)
SNP-A	JER-SW1	7/31/2005	GW	Ni-MetDWMS	Nickel	APHA 3125B		0.0031	mg/L (ppm)
SNP-A	JER-SW1	7/31/2005	GW	Ni-MetTWMS	Nickel	APHA 3030E/3125B		0.0047	mg/L (ppm)
SNP-A	JER-SW1	7/31/2005	GW	NO3-PW	Nitrate - Nitrogen	APHA 4110	<	0.05	mg/L (ppm)
SNP-A	JER-SW1	7/31/2005	GW	NO2-PW	Nitrite - Nitrogen	APHA 4110	<	0.05	mg/L (ppm)
SNP-A	JER-SW1	7/31/2005	GW	O&Gir-W	Oil & Grease (Infrared)	APHA 5520-c		7.2	mg/L (ppm)
SNP-A	JER-SW1	7/31/2005	GW	pH-PW	pH @ 25°C	APHA 4500H		7.69	--
SNP-A	JER-SW1	7/31/2005	GW	PIC-PW	Phosphate - Ortho - Phosphoric	APHA 4110		12.1	mg/L (ppm)
SNP-A	JER-SW1	7/31/2005	GW	P-MetTWMS	Phosphorus	APHA 3030E/3125B		10.5	mg/L (ppm)
SNP-A	JER-SW1	7/31/2005	GW	P-MetDWMS	Phosphorus	APHA 3125B		11.3	mg/L (ppm)
SNP-A	JER-SW1	7/31/2005	GW	TP-PW	Phosphorus (Total)	APHA 4500P-d		16.1	mg/L (ppm)
SNP-A	JER-SW1	7/31/2005	GW	K-PW	Potassium	APHA 3120		27.6	mg/L (ppm)
SNP-A	JER-SW1	7/31/2005	GW	K-MetTWMS	Potassium	APHA 3030E/3120		28.9	mg/L (ppm)
SNP-A	JER-SW1	7/31/2005	GW	Se-MetTWMS	Selenium	APHA 3030E/3125B	<	0.0008	mg/L (ppm)
SNP-A	JER-SW1	7/31/2005	GW	Se-MetDWMS	Selenium	APHA 3125B		0.0020	mg/L (ppm)
SNP-A	JER-SW1	7/31/2005	GW	Si-MetDWMS	Silicon	APHA 3120		2.98	mg/L (ppm)
SNP-A	JER-SW1	7/31/2005	GW	Si-MetTWMS	Silicon	APHA 3030E/3120		4.13	mg/L (ppm)
SNP-A	JER-SW1	7/31/2005	GW	Ag-MetDWMS	Silver	APHA 3125B		0.00058	mg/L (ppm)
SNP-A	JER-SW1	7/31/2005	GW	Ag-MetTWMS	Silver	APHA 3030E/3125B		0.0037	mg/L (ppm)
SNP-A	JER-SW1	7/31/2005	GW	Na-MetTWMS	Sodium	APHA 3030E/3120		96.6	mg/L (ppm)
SNP-A	JER-SW1	7/31/2005	GW	Na-PW	Sodium	APHA 3120 B		102	mg/L (ppm)
SNP-A	JER-SW1	7/31/2005	GW	SO4-PW	Sulphate	APHA 4110		42.6	mg/L (ppm)
SNP-A	JER-SW1	7/31/2005	GW	Alk-W	T-Alkalinity as CaCO3	APHA 2320		458	mg/L (ppm)
SNP-A	JER-SW1	7/31/2005	GW	TDS-180-PW	T-Dissolved Solids180°C	APHA 2540 C		440	mg/L (ppm)
SNP-A	JER-SW1	7/31/2005	GW	TI-MetTWMS	Thallium	APHA 3030E/3125B		0.00006	mg/L (ppm)

Project	Location	Date	Sample Type	Method Code	Analyte Name	Method	DL	Result	Unit
SNP-A	JER-SW1	7/31/2005	GW	TI-MetDWMS	Thallium	APHA 3125B		0.00023	mg/L (ppm)
SNP-A	JER-SW1	7/31/2005	GW	Hard-PW-Calc	T-Hardness as CaCO3	APHA 2340-b		39.8	mg/L (ppm)
SNP-A	JER-SW1	7/31/2005	GW	TSS-PW	Total Suspended Solids @10	APHA 2540-d		67	mg/L (ppm)
SNP-A	JER-SW1	7/31/2005	GW	Turb-PW	Turbidity	APHA 2130-b		66	NTU
SNP-A	JER-SW1	7/31/2005	GW	U-MetDWMS	Uranium	APHA 3125B		0.00027	mg/L (ppm)
SNP-A	JER-SW1	7/31/2005	GW	U-MetTWMS	Uranium	APHA 3030E/3125B		0.00029	mg/L (ppm)
SNP-A	JER-SW1	7/31/2005	GW	V-MetTWMS	Vanadium	APHA 3030E/3125B		0.0010	mg/L (ppm)
SNP-A	JER-SW1	7/31/2005	GW	V-MetDWMS	Vanadium	APHA 3125B		0.0072	mg/L (ppm)
SNP-A	JER-SW1	7/31/2005	GW	Zn-MetDWMS	Zinc	APHA 3125B		0.032	mg/L (ppm)
SNP-A	JER-SW1	7/31/2005	GW	Zn-MetTWMS	Zinc	APHA 3030E/3125B		0.142	mg/L (ppm)
SNP-A	JER-WQ1	7/31/2005	GW	Al-MetDWMS	Aluminum	APHA 3125B		0.011	mg/L (ppm)
SNP-A	JER-WQ1	7/31/2005	GW	Al-MetTWMS	Aluminum	APHA 3030E/3125B		0.021	mg/L (ppm)
SNP-A	JER-WQ1	7/31/2005	GW	Sb-MetTWMS	Antimony	APHA 3030E/3125B	<	0.0001	mg/L (ppm)
SNP-A	JER-WQ1	7/31/2005	GW	Sb-MetDWMS	Antimony	APHA 3125B	<	0.0001	mg/L (ppm)
SNP-A	JER-WQ1	7/31/2005	GW	As-MetTWMS	Arsenic	APHA 3030E/3125B	<	0.0004	mg/L (ppm)
SNP-A	JER-WQ1	7/31/2005	GW	As-MetDWMS	Arsenic	APHA 3125B	<	0.0001	mg/L (ppm)
SNP-A	JER-WQ1	7/31/2005	GW	Ba-MetDWMS	Barium	APHA 3125B	<	0.003	mg/L (ppm)
SNP-A	JER-WQ1	7/31/2005	GW	Ba-MetTWMS	Barium	APHA 3030E/3125B	<	0.005	mg/L (ppm)
SNP-A	JER-WQ1	7/31/2005	GW	Be-MetTWMS	Beryllium	APHA 3030E/3125B	<	0.0005	mg/L (ppm)
SNP-A	JER-WQ1	7/31/2005	GW	Be-MetDWMS	Beryllium	APHA 3125B	<	0.0001	mg/L (ppm)
SNP-A	JER-WQ1	7/31/2005	GW	B-MetDWMS	Boron	APHA 3125B	<	0.004	mg/L (ppm)
SNP-A	JER-WQ1	7/31/2005	GW	B-MetTWMS	Boron	APHA 3030E/3125B	<	0.010	mg/L (ppm)
SNP-A	JER-WQ1	7/31/2005	GW	Cd-MetTWMS	Cadmium	APHA 3030E/3125B	<	0.0002	mg/L (ppm)
SNP-A	JER-WQ1	7/31/2005	GW	Cd-MetDWMS	Cadmium	APHA 3125B	<	0.00005	mg/L (ppm)
SNP-A	JER-WQ1	7/31/2005	GW	Ca-MetDWMS	Calcium	APHA 3120		1.12	mg/L (ppm)
SNP-A	JER-WQ1	7/31/2005	GW	Ca-MetTWMS	Calcium	APHA 3030E/3120		1.19	mg/L (ppm)
SNP-A	JER-WQ1	7/31/2005	GW	Cr-MetTWMS	Chromium	APHA 3030E/3125B	<	0.0009	mg/L (ppm)
SNP-A	JER-WQ1	7/31/2005	GW	Cr-MetDWMS	Chromium	APHA 3125B	<	0.0004	mg/L (ppm)
SNP-A	JER-WQ1	7/31/2005	GW	Co-MetTWMS	Cobalt	APHA 3030E/3125B	<	0.0001	mg/L (ppm)
SNP-A	JER-WQ1	7/31/2005	GW	Co-MetDWMS	Cobalt	APHA 3125B	<	0.00005	mg/L (ppm)
SNP-A	JER-WQ1	7/31/2005	GW	Cu-MetTWMS	Copper	APHA 3030E/3125B		0.0012	mg/L (ppm)
SNP-A	JER-WQ1	7/31/2005	GW	Cu-MetDWMS	Copper	APHA 3125B		0.0034	mg/L (ppm)
SNP-A	JER-WQ1	7/31/2005	GW	Fe-MetDWMS	Iron	APHA 3120	<	0.01	mg/L (ppm)
SNP-A	JER-WQ1	7/31/2005	GW	Fe-MetTWMS	Iron	APHA 3030E/3120		0.05	mg/L (ppm)
SNP-A	JER-WQ1	7/31/2005	GW	Pb-MetDWMS	Lead	APHA 3125B	<	0.00005	mg/L (ppm)
SNP-A	JER-WQ1	7/31/2005	GW	Pb-MetTWMS	Lead	APHA 3030E/3125B		0.0001	mg/L (ppm)
SNP-A	JER-WQ1	7/31/2005	GW	Mg-MetDWMS	Magnesium	APHA 3120		0.52	mg/L (ppm)
SNP-A	JER-WQ1	7/31/2005	GW	Mg-MetTWMS	Magnesium	APHA 3030E/3120		0.58	mg/L (ppm)
SNP-A	JER-WQ1	7/31/2005	GW	Mn-MetDWMS	Manganese	APHA 3120		0.002	mg/L (ppm)
SNP-A	JER-WQ1	7/31/2005	GW	Mn-MetTWMS	Manganese	APHA 3030E/3120		0.008	mg/L (ppm)
SNP-A	JER-WQ1	7/31/2005	GW	Hg-MetCDVDW	Mercury (Dissolved)	APHA 3112	<	0.0002	mg/L (ppm)
SNP-A	JER-WQ1	7/31/2005	GW	Hg-MetCDVTW	Mercury (Total)	APHA 3112	<	0.0002	mg/L (ppm)
SNP-A	JER-WQ1	7/31/2005	W	FCC-MF-PB-MF	MF - Fecal Coliforms	APHA 9222D MF		<1	CFU/100mL
SNP-A	JER-WQ1	7/31/2005	GW	Mo-MetDWMS	Molybdenum	APHA 3125B	<	0.0003	mg/L (ppm)
SNP-A	JER-WQ1	7/31/2005	GW	Mo-MetTWMS	Molybdenum	APHA 3030E/3125B	<	0.0005	mg/L (ppm)
SNP-A	JER-WQ1	7/31/2005	GW	Ni-MetTWMS	Nickel	APHA 3030E/3125B	<	0.0006	mg/L (ppm)
SNP-A	JER-WQ1	7/31/2005	GW	Ni-MetDWMS	Nickel	APHA 3125B		0.0003	mg/L (ppm)
SNP-A	JER-WQ1	7/31/2005	GW	P-MetDWMS	Phosphorus	APHA 3125B	<	0.005	mg/L (ppm)
SNP-A	JER-WQ1	7/31/2005	GW	P-MetTWMS	Phosphorus	APHA 3030E/3125B		0.062	mg/L (ppm)
SNP-A	JER-WQ1	7/31/2005	GW	K-MetDWMS	Potassium	APHA 3120	<	0.5	mg/L (ppm)
SNP-A	JER-WQ1	7/31/2005	GW	K-MetTWMS	Potassium	APHA 3030E/3120	<	0.5	mg/L (ppm)
SNP-A	JER-WQ1	7/31/2005	GW	Se-MetDWMS	Selenium	APHA 3125B	<	0.0004	mg/L (ppm)
SNP-A	JER-WQ1	7/31/2005	GW	Se-MetTWMS	Selenium	APHA 3030E/3125B	<	0.0008	mg/L (ppm)
SNP-A	JER-WQ1	7/31/2005	GW	Si-MetDWMS	Silicon	APHA 3120		0.16	mg/L (ppm)
SNP-A	JER-WQ1	7/31/2005	GW	Si-MetTWMS	Silicon	APHA 3030E/3120		0.19	mg/L (ppm)
SNP-A	JER-WQ1	7/31/2005	GW	Ag-MetDWMS	Silver	APHA 3125B	<	0.00005	mg/L (ppm)
SNP-A	JER-WQ1	7/31/2005	GW	Ag-MetTWMS	Silver	APHA 3030E/3125B	<	0.0002	mg/L (ppm)
SNP-A	JER-WQ1	7/31/2005	GW	Na-MetDWMS	Sodium	APHA 3120	<	0.5	mg/L (ppm)
SNP-A	JER-WQ1	7/31/2005	GW	Na-MetTWMS	Sodium	APHA 3030E/3120		0.6	mg/L (ppm)
SNP-A	JER-WQ1	7/31/2005	GW	TI-MetTWMS	Thallium	APHA 3030E/3125B	<	0.00005	mg/L (ppm)
SNP-A	JER-WQ1	7/31/2005	GW	TI-MetDWMS	Thallium	APHA 3125B	<	0.00002	mg/L (ppm)
SNP-A	JER-WQ1	7/31/2005	GW	TSS-PW	Total Suspended Solids @10	APHA 2540-d	<	2	mg/L (ppm)
SNP-A	JER-WQ1	7/31/2005	GW	U-MetDWMS	Uranium	APHA 3125B		0.00009	mg/L (ppm)
SNP-A	JER-WQ1	7/31/2005	GW	U-MetTWMS	Uranium	APHA 3030E/3125B		0.00013	mg/L (ppm)
SNP-A	JER-WQ1	7/31/2005	GW	V-MetDWMS	Vanadium	APHA 3125B	<	0.0005	mg/L (ppm)
SNP-A	JER-WQ1	7/31/2005	GW	V-MetTWMS	Vanadium	APHA 3030E/3125B		0.0002	mg/L (ppm)
SNP-A	JER-WQ1	7/31/2005	GW	Zn-MetTWMS	Zinc	APHA 3030E/3125B	<	0.002	mg/L (ppm)
SNP-A	JER-WQ1	7/31/2005	GW	Zn-MetDWMS	Zinc	APHA 3125B	<	0.002	mg/L (ppm)
SNP-A	JER-WQ10	7/30/2005	GW	Acidity-W	Acidity as CaCO3	APHA 2310B		3	mg/L (ppm)
SNP-A	JER-WQ10	7/30/2005	GW	Al-MetDWMS	Aluminum	APHA 3125B		0.014	mg/L (ppm)
SNP-A	JER-WQ10	7/30/2005	GW	Al-MetTWMS	Aluminum	APHA 3030E/3125B		0.022	mg/L (ppm)
SNP-A	JER-WQ10	7/30/2005	GW	NH3-PW	Ammonia - Nitrogen	APHA 4500NH3-d	<	0.1	mg/L (ppm)
SNP-A	JER-WQ10	7/30/2005	GW	Sb-MetTWMS	Antimony	APHA 3030E/3125B	<	0.0001	mg/L (ppm)

Project	Location	Date	Sample Type	Method Code	Analyte Name	Method	DL	Result	Unit
SNP-A	JER-WQ10	7/30/2005	GW	SB-MetDWMS	Antimony	APHA 3125B	<	0.0001	mg/L (ppm)
SNP-A	JER-WQ10	7/30/2005	GW	As-MetTWMS	Arsenic	APHA 3030E/3125B	<	0.0004	mg/L (ppm)
SNP-A	JER-WQ10	7/30/2005	GW	As-MetDWMS	Arsenic	APHA 3125B	<	0.0001	mg/L (ppm)
SNP-A	JER-WQ10	7/30/2005	GW	Bal-PW	Balance (+ions/-ions)	APHA 1030-e		0.88	Ratio
SNP-A	JER-WQ10	7/30/2005	GW	Ba-MetDWMS	Barium	APHA 3125B	<	0.003	mg/L (ppm)
SNP-A	JER-WQ10	7/30/2005	GW	Ba-MetTWMS	Barium	APHA 3030E/3125B	<	0.005	mg/L (ppm)
SNP-A	JER-WQ10	7/30/2005	GW	Be-MetTWMS	Beryllium	APHA 3030E/3125B	<	0.0005	mg/L (ppm)
SNP-A	JER-WQ10	7/30/2005	GW	Be-MetDWMS	Beryllium	APHA 3125B	<	0.0001	mg/L (ppm)
SNP-A	JER-WQ10	7/30/2005	GW	HCO3-W	Bicarbonate	APHA 2320		8	mg/L (ppm)
SNP-A	JER-WQ10	7/30/2005	GW	B-MetDWMS	Boron	APHA 3125B	<	0.004	mg/L (ppm)
SNP-A	JER-WQ10	7/30/2005	GW	B-MetTWMS	Boron	APHA 3030E/3125B	<	0.010	mg/L (ppm)
SNP-A	JER-WQ10	7/30/2005	GW	Cd-MetDWMS	Cadmium	APHA 3125B	<	0.00005	mg/L (ppm)
SNP-A	JER-WQ10	7/30/2005	GW	Cd-MetTWMS	Cadmium	APHA 3030E/3125B	<	0.0002	mg/L (ppm)
SNP-A	JER-WQ10	7/30/2005	GW	Ca-MetTWMS	Calcium	APHA 3030E/3120		0.98	mg/L (ppm)
SNP-A	JER-WQ10	7/30/2005	GW	Ca-PW	Calcium	APHA 3120		1.0	mg/L (ppm)
SNP-A	JER-WQ10	7/30/2005	GW	TIC-Tot-W	Carbon (Total Inorganic)	APHA 5310-b		1	mg/L (ppm)
SNP-A	JER-WQ10	7/30/2005	GW	TOC-PW	Carbon (Total Organic)	APHA 5310-b		2	mg/L (ppm)
SNP-A	JER-WQ10	7/30/2005	GW	CO3-W	Carbonate	APHA 2320	<	1	mg/L (ppm)
SNP-A	JER-WQ10	7/30/2005	GW	Cl-PW	Chloride	APHA 4110		0.2	mg/L (ppm)
SNP-A	JER-WQ10	7/30/2005	GW	Cr-MetTWMS	Chromium	APHA 3030E/3125B	<	0.0009	mg/L (ppm)
SNP-A	JER-WQ10	7/30/2005	GW	Cr-MetDWMS	Chromium	APHA 3125B	<	0.0004	mg/L (ppm)
SNP-A	JER-WQ10	7/30/2005	GW	Co-MetTWMS	Cobalt	APHA 3030E/3125B	<	0.0001	mg/L (ppm)
SNP-A	JER-WQ10	7/30/2005	GW	Co-MetDWMS	Cobalt	APHA 3125B	<	0.00005	mg/L (ppm)
SNP-A	JER-WQ10	7/30/2005	GW	EC-PW	Conductivity @ 25°C	APHA 2510 B		0.013	mS/cm
SNP-A	JER-WQ10	7/30/2005	GW	Cu-MetTWMS	Copper	APHA 3030E/3125B	<	0.0010	mg/L (ppm)
SNP-A	JER-WQ10	7/30/2005	GW	Cu-MetDWMS	Copper	APHA 3125B		0.0031	mg/L (ppm)
SNP-A	JER-WQ10	7/30/2005	GW	F-PW	Fluoride	APHA 4500F-c		0.05	mg/L (ppm)
SNP-A	JER-WQ10	7/30/2005	GW	OH-PW	Hydroxide (as CaCO3)	APHA 2320	<	1	mg/L (ppm)
SNP-A	JER-WQ10	7/30/2005	GW	Fe-MetDWMS	Iron	APHA 3120	<	0.01	mg/L (ppm)
SNP-A	JER-WQ10	7/30/2005	GW	Fe-PW	Iron (Total)	APHA 3030E/3120	<	0.10	mg/L (ppm)
SNP-A	JER-WQ10	7/30/2005	GW	Pb-MetDWMS	Lead	APHA 3125B	<	0.00005	mg/L (ppm)
SNP-A	JER-WQ10	7/30/2005	GW	Pb-MetTWMS	Lead	APHA 3030E/3125B	<	0.0001	mg/L (ppm)
SNP-A	JER-WQ10	7/30/2005	GW	Mg-PW	Magnesium	APHA 3120	<	0.5	mg/L (ppm)
SNP-A	JER-WQ10	7/30/2005	GW	Mg-MetTWMS	Magnesium	APHA 3030E/3120		0.51	mg/L (ppm)
SNP-A	JER-WQ10	7/30/2005	GW	Mn-MetDWMS	Manganese	APHA 3120	<	0.001	mg/L (ppm)
SNP-A	JER-WQ10	7/30/2005	GW	Mn-PW	Manganese (Total)	APHA 3030E/3120	<	0.01	mg/L (ppm)
SNP-A	JER-WQ10	7/30/2005	GW	Hg-MetCDVDW	Mercury (Dissolved)	APHA 3112	<	0.0002	mg/L (ppm)
SNP-A	JER-WQ10	7/30/2005	GW	Hg-MetCDVTW	Mercury (Total)	APHA 3112	<	0.0002	mg/L (ppm)
SNP-A	JER-WQ10	7/30/2005	GW	Mo-MetDWMS	Molybdenum	APHA 3125B	<	0.0003	mg/L (ppm)
SNP-A	JER-WQ10	7/30/2005	GW	Mo-MetTWMS	Molybdenum	APHA 3030E/3125B	<	0.0005	mg/L (ppm)
SNP-A	JER-WQ10	7/30/2005	GW	Ni-MetDWMS	Nickel	APHA 3125B		0.0002	mg/L (ppm)
SNP-A	JER-WQ10	7/30/2005	GW	Ni-MetTWMS	Nickel	APHA 3030E/3125B		0.0006	mg/L (ppm)
SNP-A	JER-WQ10	7/30/2005	GW	NO3-PW	Nitrate - Nitrogen	APHA 4110	<	0.05	mg/L (ppm)
SNP-A	JER-WQ10	7/30/2005	GW	NO2-PW	Nitrite - Nitrogen	APHA 4110	<	0.05	mg/L (ppm)
SNP-A	JER-WQ10	7/30/2005	GW	pH-PW	pH @ 25°C	APHA 4500H		6.62	--
SNP-A	JER-WQ10	7/30/2005	GW	PIC-PW	Phosphate - Ortho - Phospho	APHA 4110	<	0.2	mg/L (ppm)
SNP-A	JER-WQ10	7/30/2005	GW	P-MetDWMS	Phosphorus	APHA 3125B	<	0.005	mg/L (ppm)
SNP-A	JER-WQ10	7/30/2005	GW	P-MetTWMS	Phosphorus	APHA 3030E/3125B		0.095	mg/L (ppm)
SNP-A	JER-WQ10	7/30/2005	GW	TP-PW	Phosphorus (Total)	APHA 4500P-d	<	0.02	mg/L (ppm)
SNP-A	JER-WQ10	7/30/2005	GW	K-PW	Potassium	APHA 3120	<	0.5	mg/L (ppm)
SNP-A	JER-WQ10	7/30/2005	GW	K-MetTWMS	Potassium	APHA 3030E/3120	<	0.5	mg/L (ppm)
SNP-A	JER-WQ10	7/30/2005	GW	Se-MetDWMS	Selenium	APHA 3125B	<	0.0004	mg/L (ppm)
SNP-A	JER-WQ10	7/30/2005	GW	Se-MetTWMS	Selenium	APHA 3030E/3125B	<	0.0008	mg/L (ppm)
SNP-A	JER-WQ10	7/30/2005	GW	Si-MetDWMS	Silicon	APHA 3120		0.20	mg/L (ppm)
SNP-A	JER-WQ10	7/30/2005	GW	Si-MetTWMS	Silicon	APHA 3030E/3120		0.21	mg/L (ppm)
SNP-A	JER-WQ10	7/30/2005	GW	Ag-MetDWMS	Silver	APHA 3125B	<	0.00005	mg/L (ppm)
SNP-A	JER-WQ10	7/30/2005	GW	Ag-MetTWMS	Silver	APHA 3030E/3125B	<	0.0002	mg/L (ppm)
SNP-A	JER-WQ10	7/30/2005	GW	Na-MetTWMS	Sodium	APHA 3030E/3120	<	0.5	mg/L (ppm)
SNP-A	JER-WQ10	7/30/2005	GW	Na-PW	Sodium	APHA 3120 B		0.6	mg/L (ppm)
SNP-A	JER-WQ10	7/30/2005	GW	Na-MetDWMS	Sodium	APHA 3120		0.6	mg/L (ppm)
SNP-A	JER-WQ10	7/30/2005	GW	SO4-PW	Sulphate	APHA 4110	<	0.5	mg/L (ppm)
SNP-A	JER-WQ10	7/30/2005	GW	Alk-W	T-Alkalinity as CaCO3	APHA 2320		6	mg/L (ppm)
SNP-A	JER-WQ10	7/30/2005	GW	TDS-180-PW	T-Dissolved Solids180°C	APHA 2540 C	<	10	mg/L (ppm)
SNP-A	JER-WQ10	7/30/2005	GW	TI-MetDWMS	Thallium	APHA 3125B	<	0.00002	mg/L (ppm)
SNP-A	JER-WQ10	7/30/2005	GW	TI-MetTWMS	Thallium	APHA 3030E/3125B	<	0.00005	mg/L (ppm)
SNP-A	JER-WQ10	7/30/2005	GW	Hard-PW-Calc	T-Hardness as CaCO3	APHA 2340-b	<	6	mg/L (ppm)
SNP-A	JER-WQ10	7/30/2005	GW	TSS-PW	Total Suspended Solids @10	APHA 2540-d	<	2	mg/L (ppm)
SNP-A	JER-WQ10	7/30/2005	GW	Turb-PW	Turbidity	APHA 2130-b		2	NTU
SNP-A	JER-WQ10	7/30/2005	GW	U-MetDWMS	Uranium	APHA 3125B		0.00013	mg/L (ppm)
SNP-A	JER-WQ10	7/30/2005	GW	U-MetTWMS	Uranium	APHA 3030E/3125B		0.00016	mg/L (ppm)
SNP-A	JER-WQ10	7/30/2005	GW	V-MetDWMS	Vanadium	APHA 3125B	<	0.0005	mg/L (ppm)
SNP-A	JER-WQ10	7/30/2005	GW	V-MetTWMS	Vanadium	APHA 3030E/3125B		0.0002	mg/L (ppm)
SNP-A	JER-WQ10	7/30/2005	GW	Zn-MetDWMS	Zinc	APHA 3125B	<	0.002	mg/L (ppm)

Project	Location	Date	Sample Type	Method Code	Analyte Name	Method	DL	Result	Unit
SNP-A	JER-WQ10	7/30/2005	GW	Zn-MetTWMS	Zinc	APHA 3030E/3125B		0.003	mg/L (ppm)
SNP-A	JER-WQ11	7/30/2005	GW	Acidity-W	Acidity as CaCO3	APHA 2310B		2	mg/L (ppm)
SNP-A	JER-WQ11	7/30/2005	GW	Al-MetDWMS	Aluminum	APHA 3125B	<	0.010	mg/L (ppm)
SNP-A	JER-WQ11	7/30/2005	GW	Al-MetTWMS	Aluminum	APHA 3030E/3125B	<	0.020	mg/L (ppm)
SNP-A	JER-WQ11	7/30/2005	GW	NH3-PW	Ammonia - Nitrogen	APHA 4500NH3-d	<	0.1	mg/L (ppm)
SNP-A	JER-WQ11	7/30/2005	GW	SB-MetDWMS	Antimony	APHA 3125B	<	0.0001	mg/L (ppm)
SNP-A	JER-WQ11	7/30/2005	GW	Sb-MetTWMS	Antimony	APHA 3030E/3125B	<	0.0001	mg/L (ppm)
SNP-A	JER-WQ11	7/30/2005	GW	As-MetTWMS	Arsenic	APHA 3030E/3125B	<	0.0004	mg/L (ppm)
SNP-A	JER-WQ11	7/30/2005	GW	As-MetDWMS	Arsenic	APHA 3125B	<	0.0001	mg/L (ppm)
SNP-A	JER-WQ11	7/30/2005	GW	Bal-PW	Balance (+ions/-ions)	APHA 1030-e		0.96	Ratio
SNP-A	JER-WQ11	7/30/2005	GW	Ba-MetDWMS	Barium	APHA 3125B	<	0.003	mg/L (ppm)
SNP-A	JER-WQ11	7/30/2005	GW	Ba-MetTWMS	Barium	APHA 3030E/3125B	<	0.005	mg/L (ppm)
SNP-A	JER-WQ11	7/30/2005	GW	Be-MetTWMS	Beryllium	APHA 3030E/3125B	<	0.0005	mg/L (ppm)
SNP-A	JER-WQ11	7/30/2005	GW	Be-MetDWMS	Beryllium	APHA 3125B	<	0.0001	mg/L (ppm)
SNP-A	JER-WQ11	7/30/2005	GW	HCO3-W	Bicarbonate	APHA 2320		8	mg/L (ppm)
SNP-A	JER-WQ11	7/30/2005	GW	B-MetDWMS	Boron	APHA 3125B	<	0.004	mg/L (ppm)
SNP-A	JER-WQ11	7/30/2005	GW	B-MetTWMS	Boron	APHA 3030E/3125B	<	0.010	mg/L (ppm)
SNP-A	JER-WQ11	7/30/2005	GW	Cd-MetTWMS	Cadmium	APHA 3030E/3125B	<	0.0002	mg/L (ppm)
SNP-A	JER-WQ11	7/30/2005	GW	Cd-MetDWMS	Cadmium	APHA 3125B	<	0.00005	mg/L (ppm)
SNP-A	JER-WQ11	7/30/2005	GW	Ca-MetTWMS	Calcium	APHA 3030E/3120		1.21	mg/L (ppm)
SNP-A	JER-WQ11	7/30/2005	GW	Ca-PW	Calcium	APHA 3120		1.2	mg/L (ppm)
SNP-A	JER-WQ11	7/30/2005	GW	TIC-Tot-W	Carbon (Total Inorganic)	APHA 5310-b		1	mg/L (ppm)
SNP-A	JER-WQ11	7/30/2005	GW	TOC-PW	Carbon (Total Organic)	APHA 5310-b		2	mg/L (ppm)
SNP-A	JER-WQ11	7/30/2005	GW	CO3-W	Carbonate	APHA 2320	<	1	mg/L (ppm)
SNP-A	JER-WQ11	7/30/2005	GW	Cl-PW	Chloride	APHA 4110		0.2	mg/L (ppm)
SNP-A	JER-WQ11	7/30/2005	GW	Cr-MetTWMS	Chromium	APHA 3030E/3125B	<	0.0009	mg/L (ppm)
SNP-A	JER-WQ11	7/30/2005	GW	Cr-MetDWMS	Chromium	APHA 3125B	<	0.0004	mg/L (ppm)
SNP-A	JER-WQ11	7/30/2005	GW	Co-MetTWMS	Cobalt	APHA 3030E/3125B	<	0.0001	mg/L (ppm)
SNP-A	JER-WQ11	7/30/2005	GW	Co-MetDWMS	Cobalt	APHA 3125B	<	0.00005	mg/L (ppm)
SNP-A	JER-WQ11	7/30/2005	GW	EC-PW	Conductivity @ 25°C	APHA 2510 B		0.013	mS/cm
SNP-A	JER-WQ11	7/30/2005	GW	Cu-MetTWMS	Copper	APHA 3030E/3125B		0.0013	mg/L (ppm)
SNP-A	JER-WQ11	7/30/2005	GW	Cu-MetDWMS	Copper	APHA 3125B		0.0026	mg/L (ppm)
SNP-A	JER-WQ11	7/30/2005	GW	F-PW	Fluoride	APHA 4500F-c		0.06	mg/L (ppm)
SNP-A	JER-WQ11	7/30/2005	GW	OH-PW	Hydroxide (as CaCO3)	APHA 2320	<	1	mg/L (ppm)
SNP-A	JER-WQ11	7/30/2005	GW	Fe-MetDWMS	Iron	APHA 3120	<	0.01	mg/L (ppm)
SNP-A	JER-WQ11	7/30/2005	GW	Fe-PW	Iron (Total)	APHA 3030E/3120	<	0.10	mg/L (ppm)
SNP-A	JER-WQ11	7/30/2005	GW	Pb-MetDWMS	Lead	APHA 3125B	<	0.00005	mg/L (ppm)
SNP-A	JER-WQ11	7/30/2005	GW	Pb-MetTWMS	Lead	APHA 3030E/3125B	<	0.0001	mg/L (ppm)
SNP-A	JER-WQ11	7/30/2005	GW	Mg-PW	Magnesium	APHA 3120		0.5	mg/L (ppm)
SNP-A	JER-WQ11	7/30/2005	GW	Mg-MetTWMS	Magnesium	APHA 3030E/3120		0.54	mg/L (ppm)
SNP-A	JER-WQ11	7/30/2005	GW	Mn-MetDWMS	Manganese	APHA 3120	<	0.001	mg/L (ppm)
SNP-A	JER-WQ11	7/30/2005	GW	Mn-PW	Manganese (Total)	APHA 3030E/3120	<	0.01	mg/L (ppm)
SNP-A	JER-WQ11	7/30/2005	GW	Hg-MetCDVDW	Mercury (Dissolved)	APHA 3112	<	0.0002	mg/L (ppm)
SNP-A	JER-WQ11	7/30/2005	GW	Hg-MetCDVTW	Mercury (Total)	APHA 3112	<	0.0002	mg/L (ppm)
SNP-A	JER-WQ11	7/30/2005	GW	Mo-MetDWMS	Molybdenum	APHA 3125B	<	0.0003	mg/L (ppm)
SNP-A	JER-WQ11	7/30/2005	GW	Mo-MetTWMS	Molybdenum	APHA 3030E/3125B	<	0.0005	mg/L (ppm)
SNP-A	JER-WQ11	7/30/2005	GW	Ni-MetDWMS	Nickel	APHA 3125B		0.0002	mg/L (ppm)
SNP-A	JER-WQ11	7/30/2005	GW	Ni-MetTWMS	Nickel	APHA 3030E/3125B	<	0.0006	mg/L (ppm)
SNP-A	JER-WQ11	7/30/2005	GW	NO3-PW	Nitrate - Nitrogen	APHA 4110	<	0.05	mg/L (ppm)
SNP-A	JER-WQ11	7/30/2005	GW	NO2-PW	Nitrite - Nitrogen	APHA 4110	<	0.05	mg/L (ppm)
SNP-A	JER-WQ11	7/30/2005	GW	pH-PW	pH @ 25°C	APHA 4500H		6.73	--
SNP-A	JER-WQ11	7/30/2005	GW	PIC-PW	Phosphate - Ortho - Phosphoric	APHA 4110	<	0.2	mg/L (ppm)
SNP-A	JER-WQ11	7/30/2005	GW	P-MetDWMS	Phosphorus	APHA 3125B	<	0.005	mg/L (ppm)
SNP-A	JER-WQ11	7/30/2005	GW	P-MetTWMS	Phosphorus	APHA 3030E/3125B	<	0.050	mg/L (ppm)
SNP-A	JER-WQ11	7/30/2005	GW	TP-PW	Phosphorus (Total)	APHA 4500P-d	<	0.02	mg/L (ppm)
SNP-A	JER-WQ11	7/30/2005	GW	K-PW	Potassium	APHA 3120	<	0.5	mg/L (ppm)
SNP-A	JER-WQ11	7/30/2005	GW	K-MetTWMS	Potassium	APHA 3030E/3120	<	0.5	mg/L (ppm)
SNP-A	JER-WQ11	7/30/2005	GW	Se-MetDWMS	Selenium	APHA 3125B	<	0.0004	mg/L (ppm)
SNP-A	JER-WQ11	7/30/2005	GW	Se-MetTWMS	Selenium	APHA 3030E/3125B	<	0.0008	mg/L (ppm)
SNP-A	JER-WQ11	7/30/2005	GW	Si-MetDWMS	Silicon	APHA 3120		0.23	mg/L (ppm)
SNP-A	JER-WQ11	7/30/2005	GW	Si-MetTWMS	Silicon	APHA 3030E/3120		0.24	mg/L (ppm)
SNP-A	JER-WQ11	7/30/2005	GW	Ag-MetDWMS	Silver	APHA 3125B	<	0.00005	mg/L (ppm)
SNP-A	JER-WQ11	7/30/2005	GW	Ag-MetTWMS	Silver	APHA 3030E/3125B	<	0.0002	mg/L (ppm)
SNP-A	JER-WQ11	7/30/2005	GW	Na-MetTWMS	Sodium	APHA 3030E/3120	<	0.5	mg/L (ppm)
SNP-A	JER-WQ11	7/30/2005	GW	Na-PW	Sodium	APHA 3120 B		0.6	mg/L (ppm)
SNP-A	JER-WQ11	7/30/2005	GW	Na-MetDWMS	Sodium	APHA 3120		0.6	mg/L (ppm)
SNP-A	JER-WQ11	7/30/2005	GW	SO4-PW	Sulphate	APHA 4110	<	0.5	mg/L (ppm)
SNP-A	JER-WQ11	7/30/2005	GW	Alk-W	T-Alkalinity as CaCO3	APHA 2320		7	mg/L (ppm)
SNP-A	JER-WQ11	7/30/2005	GW	TDS-180-PW	T-Dissolved Solids180°C	APHA 2540 C		16	mg/L (ppm)
SNP-A	JER-WQ11	7/30/2005	GW	TI-MetTWMS	Thallium	APHA 3030E/3125B	<	0.00005	mg/L (ppm)
SNP-A	JER-WQ11	7/30/2005	GW	TI-MetDWMS	Thallium	APHA 3125B	<	0.00002	mg/L (ppm)
SNP-A	JER-WQ11	7/30/2005	GW	Hard-PW-Calc	T-Hardness as CaCO3	APHA 2340-b	<	6	mg/L (ppm)
SNP-A	JER-WQ11	7/30/2005	GW	TSS-PW	Total Suspended Solids @10	APHA 2540-d	<	2	mg/L (ppm)

Project	Location	Date	Sample Type	Method Code	Analyte Name	Method	DL	Result	Unit
SNP-A	JER-WQ11	7/30/2005	GW	Turb-PW	Turbidity	APHA 2130-b		2	NTU
SNP-A	JER-WQ11	7/30/2005	GW	U-MetDWMS	Uranium	APHA 3125B		0.00011	mg/L (ppm)
SNP-A	JER-WQ11	7/30/2005	GW	U-MetTWMS	Uranium	APHA 3030E/3125B		0.00012	mg/L (ppm)
SNP-A	JER-WQ11	7/30/2005	GW	V-MetDWMS	Vanadium	APHA 3125B	<	0.0005	mg/L (ppm)
SNP-A	JER-WQ11	7/30/2005	GW	V-MetTWMS	Vanadium	APHA 3030E/3125B		0.0002	mg/L (ppm)
SNP-A	JER-WQ11	7/30/2005	GW	Zn-MetTWMS	Zinc	APHA 3030E/3125B	<	0.002	mg/L (ppm)
SNP-A	JER-WQ11	7/30/2005	GW	Zn-MetDWMS	Zinc	APHA 3125B	<	0.002	mg/L (ppm)
SNP-A	JER-WQ12	7/29/2005	GW	Acidity-W	Acidity as CaCO3	APHA 2310B		4	mg/L (ppm)
SNP-A	JER-WQ12	7/29/2005	GW	Al-MetDWMS	Aluminum	APHA 3125B		0.039	mg/L (ppm)
SNP-A	JER-WQ12	7/29/2005	GW	Al-MetTWMS	Aluminum	APHA 3030E/3125B		0.048	mg/L (ppm)
SNP-A	JER-WQ12	7/29/2005	GW	NH3-PW	Ammonia - Nitrogen	APHA 4500NH3-d	<	0.1	mg/L (ppm)
SNP-A	JER-WQ12	7/29/2005	GW	SB-MetDWMS	Antimony	APHA 3125B	<	0.0001	mg/L (ppm)
SNP-A	JER-WQ12	7/29/2005	GW	Sb-MetTWMS	Antimony	APHA 3030E/3125B	<	0.0001	mg/L (ppm)
SNP-A	JER-WQ12	7/29/2005	GW	As-MetDWMS	Arsenic	APHA 3125B	<	0.0001	mg/L (ppm)
SNP-A	JER-WQ12	7/29/2005	GW	As-MetTWMS	Arsenic	APHA 3030E/3125B	<	0.0004	mg/L (ppm)
SNP-A	JER-WQ12	7/29/2005	GW	Bal-PW	Balance (+ions/-ions)	APHA 1030-e		0.96	Ratio
SNP-A	JER-WQ12	7/29/2005	GW	Ba-MetDWMS	Barium	APHA 3125B		0.008	mg/L (ppm)
SNP-A	JER-WQ12	7/29/2005	GW	Ba-MetTWMS	Barium	APHA 3030E/3125B		0.011	mg/L (ppm)
SNP-A	JER-WQ12	7/29/2005	GW	Be-MetTWMS	Beryllium	APHA 3030E/3125B	<	0.0005	mg/L (ppm)
SNP-A	JER-WQ12	7/29/2005	GW	Be-MetDWMS	Beryllium	APHA 3125B	<	0.0001	mg/L (ppm)
SNP-A	JER-WQ12	7/29/2005	GW	HCO3-W	Bicarbonate	APHA 2320		17	mg/L (ppm)
SNP-A	JER-WQ12	7/29/2005	GW	B-MetDWMS	Boron	APHA 3125B	<	0.004	mg/L (ppm)
SNP-A	JER-WQ12	7/29/2005	GW	B-MetTWMS	Boron	APHA 3030E/3125B	<	0.010	mg/L (ppm)
SNP-A	JER-WQ12	7/29/2005	GW	Cd-MetTWMS	Cadmium	APHA 3030E/3125B	<	0.0002	mg/L (ppm)
SNP-A	JER-WQ12	7/29/2005	GW	Cd-MetDWMS	Cadmium	APHA 3125B	<	0.00005	mg/L (ppm)
SNP-A	JER-WQ12	7/29/2005	GW	Ca-MetTWMS	Calcium	APHA 3030E/3120		4.69	mg/L (ppm)
SNP-A	JER-WQ12	7/29/2005	GW	Ca-PW	Calcium	APHA 3120		4.9	mg/L (ppm)
SNP-A	JER-WQ12	7/29/2005	GW	TIC-Tot-W	Carbon (Total Inorganic)	APHA 5310-b		2	mg/L (ppm)
SNP-A	JER-WQ12	7/29/2005	GW	TOC-PW	Carbon (Total Organic)	APHA 5310-b		3	mg/L (ppm)
SNP-A	JER-WQ12	7/29/2005	GW	CO3-W	Carbonate	APHA 2320	<	1	mg/L (ppm)
SNP-A	JER-WQ12	7/29/2005	GW	Cl-PW	Chloride	APHA 4110		3.5	mg/L (ppm)
SNP-A	JER-WQ12	7/29/2005	GW	Cr-MetTWMS	Chromium	APHA 3030E/3125B	<	0.0009	mg/L (ppm)
SNP-A	JER-WQ12	7/29/2005	GW	Cr-MetDWMS	Chromium	APHA 3125B	<	0.0004	mg/L (ppm)
SNP-A	JER-WQ12	7/29/2005	GW	Co-MetTWMS	Cobalt	APHA 3030E/3125B	<	0.0001	mg/L (ppm)
SNP-A	JER-WQ12	7/29/2005	GW	Co-MetDWMS	Cobalt	APHA 3125B	<	0.00005	mg/L (ppm)
SNP-A	JER-WQ12	7/29/2005	GW	EC-PW	Conductivity @ 25°C	APHA 2510 B		0.046	mS/cm
SNP-A	JER-WQ12	7/29/2005	GW	Cu-MetTWMS	Copper	APHA 3030E/3125B		0.0017	mg/L (ppm)
SNP-A	JER-WQ12	7/29/2005	GW	Cu-MetDWMS	Copper	APHA 3125B		0.0064	mg/L (ppm)
SNP-A	JER-WQ12	7/29/2005	GW	F-PW	Fluoride	APHA 4500F-c		0.05	mg/L (ppm)
SNP-A	JER-WQ12	7/29/2005	GW	OH-PW	Hydroxide (as CaCO3)	APHA 2320	<	1	mg/L (ppm)
SNP-A	JER-WQ12	7/29/2005	GW	Fe-MetDWMS	Iron	APHA 3120	<	0.01	mg/L (ppm)
SNP-A	JER-WQ12	7/29/2005	GW	Fe-PW	Iron (Total)	APHA 3030E/3120	<	0.10	mg/L (ppm)
SNP-A	JER-WQ12	7/29/2005	GW	Pb-MetTWMS	Lead	APHA 3030E/3125B	<	0.0001	mg/L (ppm)
SNP-A	JER-WQ12	7/29/2005	GW	Pb-MetDWMS	Lead	APHA 3125B	<	0.00005	mg/L (ppm)
SNP-A	JER-WQ12	7/29/2005	GW	Mg-MetTWMS	Magnesium	APHA 3030E/3120		1.40	mg/L (ppm)
SNP-A	JER-WQ12	7/29/2005	GW	Mg-PW	Magnesium	APHA 3120		1.6	mg/L (ppm)
SNP-A	JER-WQ12	7/29/2005	GW	Mn-MetDWMS	Manganese	APHA 3120		0.003	mg/L (ppm)
SNP-A	JER-WQ12	7/29/2005	GW	Mn-PW	Manganese (Total)	APHA 3030E/3120	<	0.01	mg/L (ppm)
SNP-A	JER-WQ12	7/29/2005	GW	Hg-MetCDVDW	Mercury (Dissolved)	APHA 3112	<	0.0002	mg/L (ppm)
SNP-A	JER-WQ12	7/29/2005	GW	Hg-MetCDVTW	Mercury (Total)	APHA 3112	<	0.0002	mg/L (ppm)
SNP-A	JER-WQ12	7/29/2005	GW	Mo-MetTWMS	Molybdenum	APHA 3030E/3125B	<	0.0005	mg/L (ppm)
SNP-A	JER-WQ12	7/29/2005	GW	Mo-MetDWMS	Molybdenum	APHA 3125B	<	0.0003	mg/L (ppm)
SNP-A	JER-WQ12	7/29/2005	GW	Ni-MetTWMS	Nickel	APHA 3030E/3125B	<	0.0006	mg/L (ppm)
SNP-A	JER-WQ12	7/29/2005	GW	Ni-MetDWMS	Nickel	APHA 3125B		0.0006	mg/L (ppm)
SNP-A	JER-WQ12	7/29/2005	GW	NO3-PW	Nitrate - Nitrogen	APHA 4110		0.43	mg/L (ppm)
SNP-A	JER-WQ12	7/29/2005	GW	NO2-PW	Nitrite - Nitrogen	APHA 4110	<	0.05	mg/L (ppm)
SNP-A	JER-WQ12	7/29/2005	GW	pH-PW	pH @ 25°C	APHA 4500H		6.48	--
SNP-A	JER-WQ12	7/29/2005	GW	PIC-PW	Phosphate - Ortho - Phosphoric	APHA 4110	<	0.2	mg/L (ppm)
SNP-A	JER-WQ12	7/29/2005	GW	P-MetTWMS	Phosphorus	APHA 3030E/3125B	<	0.050	mg/L (ppm)
SNP-A	JER-WQ12	7/29/2005	GW	P-MetDWMS	Phosphorus	APHA 3125B	<	0.005	mg/L (ppm)
SNP-A	JER-WQ12	7/29/2005	GW	TP-PW	Phosphorus (Total)	APHA 4500P-d	<	0.02	mg/L (ppm)
SNP-A	JER-WQ12	7/29/2005	GW	K-PW	Potassium	APHA 3120	<	0.5	mg/L (ppm)
SNP-A	JER-WQ12	7/29/2005	GW	K-MetTWMS	Potassium	APHA 3030E/3120	<	0.5	mg/L (ppm)
SNP-A	JER-WQ12	7/29/2005	GW	Se-MetTWMS	Selenium	APHA 3030E/3125B	<	0.0008	mg/L (ppm)
SNP-A	JER-WQ12	7/29/2005	GW	Se-MetDWMS	Selenium	APHA 3125B	<	0.0004	mg/L (ppm)
SNP-A	JER-WQ12	7/29/2005	GW	Si-MetDWMS	Silicon	APHA 3120		0.13	mg/L (ppm)
SNP-A	JER-WQ12	7/29/2005	GW	Si-MetTWMS	Silicon	APHA 3030E/3120		1.21	mg/L (ppm)
SNP-A	JER-WQ12	7/29/2005	GW	Ag-MetTWMS	Silver	APHA 3030E/3125B	<	0.0002	mg/L (ppm)
SNP-A	JER-WQ12	7/29/2005	GW	Ag-MetDWMS	Silver	APHA 3125B	<	0.00005	mg/L (ppm)
SNP-A	JER-WQ12	7/29/2005	GW	Na-MetTWMS	Sodium	APHA 3030E/3120		0.8	mg/L (ppm)
SNP-A	JER-WQ12	7/29/2005	GW	Na-PW	Sodium	APHA 3120 B		0.9	mg/L (ppm)
SNP-A	JER-WQ12	7/29/2005	GW	SO4-PW	Sulphate	APHA 4110		1	mg/L (ppm)
SNP-A	JER-WQ12	7/29/2005	GW	Alk-W	T-Alkalinity as CaCO3	APHA 2320		14	mg/L (ppm)

Project	Location	Date	Sample Type	Method Code	Analyte Name	Method	DL	Result	Unit
SNP-A	JER-WQ12	7/29/2005	GW	TDS-180-PW	T-Dissolved Solids180°C	APHA 2540 C		16	mg/L (ppm)
SNP-A	JER-WQ12	7/29/2005	GW	TI-MetTWMS	Thallium	APHA 3030E/3125B	<	0.00005	mg/L (ppm)
SNP-A	JER-WQ12	7/29/2005	GW	TI-MetDWMS	Thallium	APHA 3125B		0.00016	mg/L (ppm)
SNP-A	JER-WQ12	7/29/2005	GW	Hard-PW-Calc	T-Hardness as CaCO3	APHA 2340-b		18.7	mg/L (ppm)
SNP-A	JER-WQ12	7/29/2005	GW	TSS-PW	Total Suspended Solids @10	APHA 2540-d	<	2	mg/L (ppm)
SNP-A	JER-WQ12	7/29/2005	GW	Turb-PW	Turbidity	APHA 2130-b		1	NTU
SNP-A	JER-WQ12	7/29/2005	GW	U-MetDWMS	Uranium	APHA 3125B		0.00018	mg/L (ppm)
SNP-A	JER-WQ12	7/29/2005	GW	U-MetTWMS	Uranium	APHA 3030E/3125B		0.00023	mg/L (ppm)
SNP-A	JER-WQ12	7/29/2005	GW	V-MetDWMS	Vanadium	APHA 3125B	<	0.0005	mg/L (ppm)
SNP-A	JER-WQ12	7/29/2005	GW	V-MetTWMS	Vanadium	APHA 3030E/3125B		0.0001	mg/L (ppm)
SNP-A	JER-WQ12	7/29/2005	GW	Zn-MetTWMS	Zinc	APHA 3030E/3125B	<	0.002	mg/L (ppm)
SNP-A	JER-WQ12	7/29/2005	GW	Zn-MetDWMS	Zinc	APHA 3125B		0.002	mg/L (ppm)
SNP-A	JER-WQ13	7/29/2005	GW	Acidity-W	Acidity as CaCO3	APHA 2310B		3	mg/L (ppm)
SNP-A	JER-WQ13	7/29/2005	GW	Al-MetDWMS	Aluminum	APHA 3125B		0.036	mg/L (ppm)
SNP-A	JER-WQ13	7/29/2005	GW	Al-MetTWMS	Aluminum	APHA 3030E/3125B		0.050	mg/L (ppm)
SNP-A	JER-WQ13	7/29/2005	GW	NH3-PW	Ammonia - Nitrogen	APHA 4500NH3-d	<	0.1	mg/L (ppm)
SNP-A	JER-WQ13	7/29/2005	GW	SB-MetDWMS	Antimony	APHA 3125B	<	0.0001	mg/L (ppm)
SNP-A	JER-WQ13	7/29/2005	GW	Sb-MetTWMS	Antimony	APHA 3030E/3125B		0.0005	mg/L (ppm)
SNP-A	JER-WQ13	7/29/2005	GW	As-MetDWMS	Arsenic	APHA 3125B	<	0.0001	mg/L (ppm)
SNP-A	JER-WQ13	7/29/2005	GW	As-MetTWMS	Arsenic	APHA 3030E/3125B	<	0.0004	mg/L (ppm)
SNP-A	JER-WQ13	7/29/2005	GW	Bal-PW	Balance (+ions/-ions)	APHA 1030-e		0.93	Ratio
SNP-A	JER-WQ13	7/29/2005	GW	Ba-MetTWMS	Barium	APHA 3030E/3125B	<	0.005	mg/L (ppm)
SNP-A	JER-WQ13	7/29/2005	GW	Ba-MetDWMS	Barium	APHA 3125B		0.005	mg/L (ppm)
SNP-A	JER-WQ13	7/29/2005	GW	Be-MetTWMS	Beryllium	APHA 3030E/3125B	<	0.0005	mg/L (ppm)
SNP-A	JER-WQ13	7/29/2005	GW	Be-MetDWMS	Beryllium	APHA 3125B	<	0.0001	mg/L (ppm)
SNP-A	JER-WQ13	7/29/2005	GW	HCO3-W	Bicarbonate	APHA 2320		8	mg/L (ppm)
SNP-A	JER-WQ13	7/29/2005	GW	B-MetDWMS	Boron	APHA 3125B	<	0.004	mg/L (ppm)
SNP-A	JER-WQ13	7/29/2005	GW	B-MetTWMS	Boron	APHA 3030E/3125B	<	0.010	mg/L (ppm)
SNP-A	JER-WQ13	7/29/2005	GW	Cd-MetTWMS	Cadmium	APHA 3030E/3125B	<	0.0002	mg/L (ppm)
SNP-A	JER-WQ13	7/29/2005	GW	Cd-MetDWMS	Cadmium	APHA 3125B	<	0.00005	mg/L (ppm)
SNP-A	JER-WQ13	7/29/2005	GW	Ca-MetTWMS	Calcium	APHA 3030E/3120		1.67	mg/L (ppm)
SNP-A	JER-WQ13	7/29/2005	GW	Ca-PW	Calcium	APHA 3120		1.8	mg/L (ppm)
SNP-A	JER-WQ13	7/29/2005	GW	TIC-Tot-W	Carbon (Total Inorganic)	APHA 5310-b		2	mg/L (ppm)
SNP-A	JER-WQ13	7/29/2005	GW	TOC-PW	Carbon (Total Organic)	APHA 5310-b		4	mg/L (ppm)
SNP-A	JER-WQ13	7/29/2005	GW	CO3-W	Carbonate	APHA 2320	<	1	mg/L (ppm)
SNP-A	JER-WQ13	7/29/2005	GW	Cl-PW	Chloride	APHA 4110		0.6	mg/L (ppm)
SNP-A	JER-WQ13	7/29/2005	GW	Cr-MetTWMS	Chromium	APHA 3030E/3125B	<	0.0009	mg/L (ppm)
SNP-A	JER-WQ13	7/29/2005	GW	Cr-MetDWMS	Chromium	APHA 3125B	<	0.0004	mg/L (ppm)
SNP-A	JER-WQ13	7/29/2005	GW	Co-MetTWMS	Cobalt	APHA 3030E/3125B	<	0.0001	mg/L (ppm)
SNP-A	JER-WQ13	7/29/2005	GW	Co-MetDWMS	Cobalt	APHA 3125B	<	0.00005	mg/L (ppm)
SNP-A	JER-WQ13	7/29/2005	GW	EC-PW	Conductivity @ 25°C	APHA 2510 B		0.017	mS/cm
SNP-A	JER-WQ13	7/29/2005	GW	Cu-MetTWMS	Copper	APHA 3030E/3125B		0.0014	mg/L (ppm)
SNP-A	JER-WQ13	7/29/2005	GW	Cu-MetDWMS	Copper	APHA 3125B		0.0039	mg/L (ppm)
SNP-A	JER-WQ13	7/29/2005	GW	F-PW	Fluoride	APHA 4500F-c		0.05	mg/L (ppm)
SNP-A	JER-WQ13	7/29/2005	GW	OH-PW	Hydroxide (as CaCO3)	APHA 2320	<	1	mg/L (ppm)
SNP-A	JER-WQ13	7/29/2005	GW	Fe-MetDWMS	Iron	APHA 3120		0.04	mg/L (ppm)
SNP-A	JER-WQ13	7/29/2005	GW	Fe-PW	Iron (Total)	APHA 3030E/3120	<	0.10	mg/L (ppm)
SNP-A	JER-WQ13	7/29/2005	GW	Pb-MetTWMS	Lead	APHA 3030E/3125B	<	0.0001	mg/L (ppm)
SNP-A	JER-WQ13	7/29/2005	GW	Pb-MetDWMS	Lead	APHA 3125B	<	0.00005	mg/L (ppm)
SNP-A	JER-WQ13	7/29/2005	GW	Mg-PW	Magnesium	APHA 3120	<	0.5	mg/L (ppm)
SNP-A	JER-WQ13	7/29/2005	GW	Mg-MetTWMS	Magnesium	APHA 3030E/3120		0.82	mg/L (ppm)
SNP-A	JER-WQ13	7/29/2005	GW	Mn-MetDWMS	Manganese	APHA 3120		0.002	mg/L (ppm)
SNP-A	JER-WQ13	7/29/2005	GW	Mn-PW	Manganese (Total)	APHA 3030E/3120	<	0.01	mg/L (ppm)
SNP-A	JER-WQ13	7/29/2005	GW	Hg-MetCDVDW	Mercury (Dissolved)	APHA 3112	<	0.0002	mg/L (ppm)
SNP-A	JER-WQ13	7/29/2005	GW	Hg-MetCDVTW	Mercury (Total)	APHA 3112	<	0.0002	mg/L (ppm)
SNP-A	JER-WQ13	7/29/2005	GW	Mo-MetDWMS	Molybdenum	APHA 3125B	<	0.0003	mg/L (ppm)
SNP-A	JER-WQ13	7/29/2005	GW	Mo-MetTWMS	Molybdenum	APHA 3030E/3125B	<	0.0005	mg/L (ppm)
SNP-A	JER-WQ13	7/29/2005	GW	Ni-MetTWMS	Nickel	APHA 3030E/3125B	<	0.0006	mg/L (ppm)
SNP-A	JER-WQ13	7/29/2005	GW	Ni-MetDWMS	Nickel	APHA 3125B		0.0003	mg/L (ppm)
SNP-A	JER-WQ13	7/29/2005	GW	NO3-PW	Nitrate - Nitrogen	APHA 4110		0.08	mg/L (ppm)
SNP-A	JER-WQ13	7/29/2005	GW	NO2-PW	Nitrite - Nitrogen	APHA 4110	<	0.05	mg/L (ppm)
SNP-A	JER-WQ13	7/29/2005	GW	pH-PW	pH @ 25°C	APHA 4500H		5.89	--
SNP-A	JER-WQ13	7/29/2005	GW	PIC-PW	Phosphate - Ortho - Phosphoric	APHA 4110	<	0.2	mg/L (ppm)
SNP-A	JER-WQ13	7/29/2005	GW	P-MetTWMS	Phosphorus	APHA 3030E/3125B	<	0.050	mg/L (ppm)
SNP-A	JER-WQ13	7/29/2005	GW	P-MetDWMS	Phosphorus	APHA 3125B	<	0.005	mg/L (ppm)
SNP-A	JER-WQ13	7/29/2005	GW	TP-PW	Phosphorus (Total)	APHA 4500P-d	<	0.02	mg/L (ppm)
SNP-A	JER-WQ13	7/29/2005	GW	K-PW	Potassium	APHA 3120	<	0.5	mg/L (ppm)
SNP-A	JER-WQ13	7/29/2005	GW	K-MetTWMS	Potassium	APHA 3030E/3120	<	0.5	mg/L (ppm)
SNP-A	JER-WQ13	7/29/2005	GW	Se-MetTWMS	Selenium	APHA 3030E/3125B	<	0.0008	mg/L (ppm)
SNP-A	JER-WQ13	7/29/2005	GW	Se-MetDWMS	Selenium	APHA 3125B	<	0.0004	mg/L (ppm)
SNP-A	JER-WQ13	7/29/2005	GW	Si-MetTWMS	Silicon	APHA 3030E/3120		0.46	mg/L (ppm)
SNP-A	JER-WQ13	7/29/2005	GW	Si-MetDWMS	Silicon	APHA 3120		0.47	mg/L (ppm)
SNP-A	JER-WQ13	7/29/2005	GW	Ag-MetTWMS	Silver	APHA 3030E/3125B	<	0.0002	mg/L (ppm)

Project	Location	Date	Sample Type	Method Code	Analyte Name	Method	DL	Result	Unit
SNP-A	JER-WQ13	7/29/2005	GW	Ag-MetDWMS	Silver	APHA 3125B	<	0.00005	mg/L (ppm)
SNP-A	JER-WQ13	7/29/2005	GW	Na-PW	Sodium	APHA 3120 B		0.5	mg/L (ppm)
SNP-A	JER-WQ13	7/29/2005	GW	Na-MetTWMS	Sodium	APHA 3030E/3120		0.5	mg/L (ppm)
SNP-A	JER-WQ13	7/29/2005	GW	SO4-PW	Sulphate	APHA 4110		0.5	mg/L (ppm)
SNP-A	JER-WQ13	7/29/2005	GW	Alk-W	T-Alkalinity as CaCO3	APHA 2320		6	mg/L (ppm)
SNP-A	JER-WQ13	7/29/2005	GW	TDS-180-PW	T-Dissolved Solids180°C	APHA 2540 C	<	10	mg/L (ppm)
SNP-A	JER-WQ13	7/29/2005	GW	TI-MetTWMS	Thallium	APHA 3030E/3125B	<	0.00005	mg/L (ppm)
SNP-A	JER-WQ13	7/29/2005	GW	TI-MetDWMS	Thallium	APHA 3125B	<	0.00002	mg/L (ppm)
SNP-A	JER-WQ13	7/29/2005	GW	Hard-PW-Calc	T-Hardness as CaCO3	APHA 2340-b		6.4	mg/L (ppm)
SNP-A	JER-WQ13	7/29/2005	GW	TSS-PW	Total Suspended Solids @10	APHA 2540-d	<	2	mg/L (ppm)
SNP-A	JER-WQ13	7/29/2005	GW	Turb-PW	Turbidity	APHA 2130-b		2	NTU
SNP-A	JER-WQ13	7/29/2005	GW	U-MetDWMS	Uranium	APHA 3125B		0.00053	mg/L (ppm)
SNP-A	JER-WQ13	7/29/2005	GW	U-MetTWMS	Uranium	APHA 3030E/3125B		0.00069	mg/L (ppm)
SNP-A	JER-WQ13	7/29/2005	GW	V-MetDWMS	Vanadium	APHA 3125B	<	0.0005	mg/L (ppm)
SNP-A	JER-WQ13	7/29/2005	GW	V-MetTWMS	Vanadium	APHA 3030E/3125B		0.0001	mg/L (ppm)
SNP-A	JER-WQ13	7/29/2005	GW	Zn-MetTWMS	Zinc	APHA 3030E/3125B	<	0.002	mg/L (ppm)
SNP-A	JER-WQ13	7/29/2005	GW	Zn-MetDWMS	Zinc	APHA 3125B	<	0.002	mg/L (ppm)
SNP-A	JER-WQ14	7/29/2005	GW	Acidity-W	Acidity as CaCO3	APHA 2310B		4	mg/L (ppm)
SNP-A	JER-WQ14	7/29/2005	GW	Al-MetDWMS	Aluminum	APHA 3125B		0.020	mg/L (ppm)
SNP-A	JER-WQ14	7/29/2005	GW	Al-MetTWMS	Aluminum	APHA 3030E/3125B		0.029	mg/L (ppm)
SNP-A	JER-WQ14	7/29/2005	GW	NH3-PW	Ammonia - Nitrogen	APHA 4500NH3-d	<	0.1	mg/L (ppm)
SNP-A	JER-WQ14	7/29/2005	GW	Sb-MetTWMS	Antimony	APHA 3030E/3125B	<	0.0001	mg/L (ppm)
SNP-A	JER-WQ14	7/29/2005	GW	SB-MetDWMS	Antimony	APHA 3125B	<	0.0001	mg/L (ppm)
SNP-A	JER-WQ14	7/29/2005	GW	As-MetDWMS	Arsenic	APHA 3125B	<	0.0001	mg/L (ppm)
SNP-A	JER-WQ14	7/29/2005	GW	As-MetTWMS	Arsenic	APHA 3030E/3125B	<	0.0004	mg/L (ppm)
SNP-A	JER-WQ14	7/29/2005	GW	Bal-PW	Balance (+ions/-ions)	APHA 1030-e		0.77	Ratio
SNP-A	JER-WQ14	7/29/2005	GW	Ba-MetDWMS	Barium	APHA 3125B	<	0.003	mg/L (ppm)
SNP-A	JER-WQ14	7/29/2005	GW	Ba-MetTWMS	Barium	APHA 3030E/3125B	<	0.005	mg/L (ppm)
SNP-A	JER-WQ14	7/29/2005	GW	Be-MetTWMS	Beryllium	APHA 3030E/3125B	<	0.0005	mg/L (ppm)
SNP-A	JER-WQ14	7/29/2005	GW	Be-MetDWMS	Beryllium	APHA 3125B	<	0.0001	mg/L (ppm)
SNP-A	JER-WQ14	7/29/2005	GW	HCO3-W	Bicarbonate	APHA 2320		13	mg/L (ppm)
SNP-A	JER-WQ14	7/29/2005	GW	B-MetDWMS	Boron	APHA 3125B	<	0.004	mg/L (ppm)
SNP-A	JER-WQ14	7/29/2005	GW	B-MetTWMS	Boron	APHA 3030E/3125B	<	0.010	mg/L (ppm)
SNP-A	JER-WQ14	7/29/2005	GW	Cd-MetTWMS	Cadmium	APHA 3030E/3125B	<	0.0002	mg/L (ppm)
SNP-A	JER-WQ14	7/29/2005	GW	Cd-MetDWMS	Cadmium	APHA 3125B	<	0.00005	mg/L (ppm)
SNP-A	JER-WQ14	7/29/2005	GW	Ca-MetTWMS	Calcium	APHA 3030E/3120		1.56	mg/L (ppm)
SNP-A	JER-WQ14	7/29/2005	GW	Ca-PW	Calcium	APHA 3120		1.8	mg/L (ppm)
SNP-A	JER-WQ14	7/29/2005	GW	TIC-Tot-W	Carbon (Total Inorganic)	APHA 5310-b		2	mg/L (ppm)
SNP-A	JER-WQ14	7/29/2005	GW	TOC-PW	Carbon (Total Organic)	APHA 5310-b		5	mg/L (ppm)
SNP-A	JER-WQ14	7/29/2005	GW	CO3-W	Carbonate	APHA 2320	<	1	mg/L (ppm)
SNP-A	JER-WQ14	7/29/2005	GW	Cl-PW	Chloride	APHA 4110		0.3	mg/L (ppm)
SNP-A	JER-WQ14	7/29/2005	GW	Cr-MetTWMS	Chromium	APHA 3030E/3125B	<	0.0009	mg/L (ppm)
SNP-A	JER-WQ14	7/29/2005	GW	Cr-MetDWMS	Chromium	APHA 3125B	<	0.0004	mg/L (ppm)
SNP-A	JER-WQ14	7/29/2005	GW	Co-MetTWMS	Cobalt	APHA 3030E/3125B	<	0.0001	mg/L (ppm)
SNP-A	JER-WQ14	7/29/2005	GW	Co-MetDWMS	Cobalt	APHA 3125B	<	0.00005	mg/L (ppm)
SNP-A	JER-WQ14	7/29/2005	GW	EC-PW	Conductivity @ 25°C	APHA 2510 B		0.016	mS/cm
SNP-A	JER-WQ14	7/29/2005	GW	Cu-MetTWMS	Copper	APHA 3030E/3125B	<	0.0010	mg/L (ppm)
SNP-A	JER-WQ14	7/29/2005	GW	Cu-MetDWMS	Copper	APHA 3125B		0.0060	mg/L (ppm)
SNP-A	JER-WQ14	7/29/2005	GW	F-PW	Fluoride	APHA 4500F-c		0.05	mg/L (ppm)
SNP-A	JER-WQ14	7/29/2005	GW	OH-PW	Hydroxide (as CaCO3)	APHA 2320	<	1	mg/L (ppm)
SNP-A	JER-WQ14	7/29/2005	GW	Fe-MetDWMS	Iron	APHA 3120		0.09	mg/L (ppm)
SNP-A	JER-WQ14	7/29/2005	GW	Fe-PW	Iron (Total)	APHA 3030E/3120		0.14	mg/L (ppm)
SNP-A	JER-WQ14	7/29/2005	GW	Pb-MetTWMS	Lead	APHA 3030E/3125B	<	0.0001	mg/L (ppm)
SNP-A	JER-WQ14	7/29/2005	GW	Pb-MetDWMS	Lead	APHA 3125B	<	0.00005	mg/L (ppm)
SNP-A	JER-WQ14	7/29/2005	GW	Mg-MetTWMS	Magnesium	APHA 3030E/3120		0.63	mg/L (ppm)
SNP-A	JER-WQ14	7/29/2005	GW	Mg-PW	Magnesium	APHA 3120		0.7	mg/L (ppm)
SNP-A	JER-WQ14	7/29/2005	GW	Mn-MetDWMS	Manganese	APHA 3120	<	0.001	mg/L (ppm)
SNP-A	JER-WQ14	7/29/2005	GW	Mn-PW	Manganese (Total)	APHA 3030E/3120	<	0.01	mg/L (ppm)
SNP-A	JER-WQ14	7/29/2005	GW	Hg-MetCDVDW	Mercury (Dissolved)	APHA 3112	<	0.0002	mg/L (ppm)
SNP-A	JER-WQ14	7/29/2005	GW	Hg-MetCDVTW	Mercury (Total)	APHA 3112	<	0.0002	mg/L (ppm)
SNP-A	JER-WQ14	7/29/2005	GW	Mo-MetDWMS	Molybdenum	APHA 3125B	<	0.0003	mg/L (ppm)
SNP-A	JER-WQ14	7/29/2005	GW	Mo-MetTWMS	Molybdenum	APHA 3030E/3125B	<	0.0005	mg/L (ppm)
SNP-A	JER-WQ14	7/29/2005	GW	Ni-MetTWMS	Nickel	APHA 3030E/3125B	<	0.0006	mg/L (ppm)
SNP-A	JER-WQ14	7/29/2005	GW	Ni-MetDWMS	Nickel	APHA 3125B		0.0003	mg/L (ppm)
SNP-A	JER-WQ14	7/29/2005	GW	NO3-PW	Nitrate - Nitrogen	APHA 4110	<	0.05	mg/L (ppm)
SNP-A	JER-WQ14	7/29/2005	GW	NO2-PW	Nitrite - Nitrogen	APHA 4110	<	0.05	mg/L (ppm)
SNP-A	JER-WQ14	7/29/2005	GW	pH-PW	pH @ 25°C	APHA 4500H		5.87	--
SNP-A	JER-WQ14	7/29/2005	GW	PIC-PW	Phosphate - Ortho - Phospho	APHA 4110	<	0.2	mg/L (ppm)
SNP-A	JER-WQ14	7/29/2005	GW	P-MetTWMS	Phosphorus	APHA 3030E/3125B	<	0.050	mg/L (ppm)
SNP-A	JER-WQ14	7/29/2005	GW	P-MetDWMS	Phosphorus	APHA 3125B	<	0.005	mg/L (ppm)
SNP-A	JER-WQ14	7/29/2005	GW	TP-PW	Phosphorus (Total)	APHA 4500P-d	<	0.02	mg/L (ppm)
SNP-A	JER-WQ14	7/29/2005	GW	K-PW	Potassium	APHA 3120	<	0.5	mg/L (ppm)
SNP-A	JER-WQ14	7/29/2005	GW	K-MetTWMS	Potassium	APHA 3030E/3120	<	0.5	mg/L (ppm)

Project	Location	Date	Sample Type	Method Code	Analyte Name	Method	DL	Result	Unit
SNP-A	JER-WQ14	7/29/2005	GW	Se-MetTWMS	Selenium	APHA 3030E/3125B	<	0.0008	mg/L (ppm)
SNP-A	JER-WQ14	7/29/2005	GW	Se-MetDWMS	Selenium	APHA 3125B	<	0.0004	mg/L (ppm)
SNP-A	JER-WQ14	7/29/2005	GW	Si-MetTWMS	Silicon	APHA 3030E/3120		0.09	mg/L (ppm)
SNP-A	JER-WQ14	7/29/2005	GW	Si-MetDWMS	Silicon	APHA 3120		0.10	mg/L (ppm)
SNP-A	JER-WQ14	7/29/2005	GW	Ag-MetTWMS	Silver	APHA 3030E/3125B	<	0.0002	mg/L (ppm)
SNP-A	JER-WQ14	7/29/2005	GW	Ag-MetDWMS	Silver	APHA 3125B	<	0.00005	mg/L (ppm)
SNP-A	JER-WQ14	7/29/2005	GW	Na-MetTWMS	Sodium	APHA 3030E/3120		0.5	mg/L (ppm)
SNP-A	JER-WQ14	7/29/2005	GW	Na-PW	Sodium	APHA 3120 B		0.6	mg/L (ppm)
SNP-A	JER-WQ14	7/29/2005	GW	SO4-PW	Sulphate	APHA 4110	<	0.5	mg/L (ppm)
SNP-A	JER-WQ14	7/29/2005	GW	Alk-W	T-Alkalinity as CaCO3	APHA 2320		11	mg/L (ppm)
SNP-A	JER-WQ14	7/29/2005	GW	TDS-180-PW	T-Dissolved Solids180°C	APHA 2540 C	<	10	mg/L (ppm)
SNP-A	JER-WQ14	7/29/2005	GW	TI-MetTWMS	Thallium	APHA 3030E/3125B	<	0.00005	mg/L (ppm)
SNP-A	JER-WQ14	7/29/2005	GW	TI-MetDWMS	Thallium	APHA 3125B	<	0.00002	mg/L (ppm)
SNP-A	JER-WQ14	7/29/2005	GW	Hard-PW-Calc	T-Hardness as CaCO3	APHA 2340-b		7.2	mg/L (ppm)
SNP-A	JER-WQ14	7/29/2005	GW	TSS-PW	Total Suspended Solids @10	APHA 2540-d	<	2	mg/L (ppm)
SNP-A	JER-WQ14	7/29/2005	GW	Turb-PW	Turbidity	APHA 2130-b		1	NTU
SNP-A	JER-WQ14	7/29/2005	GW	U-MetDWMS	Uranium	APHA 3125B		0.00015	mg/L (ppm)
SNP-A	JER-WQ14	7/29/2005	GW	U-MetTWMS	Uranium	APHA 3030E/3125B		0.00021	mg/L (ppm)
SNP-A	JER-WQ14	7/29/2005	GW	V-MetDWMS	Vanadium	APHA 3125B	<	0.0005	mg/L (ppm)
SNP-A	JER-WQ14	7/29/2005	GW	V-MetTWMS	Vanadium	APHA 3030E/3125B		0.0002	mg/L (ppm)
SNP-A	JER-WQ14	7/29/2005	GW	Zn-MetTWMS	Zinc	APHA 3030E/3125B	<	0.002	mg/L (ppm)
SNP-A	JER-WQ14	7/29/2005	GW	Zn-MetDWMS	Zinc	APHA 3125B	<	0.002	mg/L (ppm)
SNP-A	JER-WQ15	7/30/2005	GW	Acidity-W	Acidity as CaCO3	APHA 2310B		4	mg/L (ppm)
SNP-A	JER-WQ15	7/30/2005	GW	Al-MetDWMS	Aluminum	APHA 3125B		0.019	mg/L (ppm)
SNP-A	JER-WQ15	7/30/2005	GW	Al-MetTWMS	Aluminum	APHA 3030E/3125B		0.034	mg/L (ppm)
SNP-A	JER-WQ15	7/30/2005	GW	NH3-PW	Ammonia - Nitrogen	APHA 4500NH3-d	<	0.1	mg/L (ppm)
SNP-A	JER-WQ15	7/30/2005	GW	Sb-MetTWMS	Antimony	APHA 3030E/3125B	<	0.0001	mg/L (ppm)
SNP-A	JER-WQ15	7/30/2005	GW	SB-MetDWMS	Antimony	APHA 3125B	<	0.0001	mg/L (ppm)
SNP-A	JER-WQ15	7/30/2005	GW	As-MetDWMS	Arsenic	APHA 3125B	<	0.0001	mg/L (ppm)
SNP-A	JER-WQ15	7/30/2005	GW	As-MetTWMS	Arsenic	APHA 3030E/3125B	<	0.0004	mg/L (ppm)
SNP-A	JER-WQ15	7/30/2005	GW	Bal-PW	Balance (+ions/-ions)	APHA 1030-e		0.85	Ratio
SNP-A	JER-WQ15	7/30/2005	GW	Ba-MetTWMS	Barium	APHA 3030E/3125B	<	0.005	mg/L (ppm)
SNP-A	JER-WQ15	7/30/2005	GW	Ba-MetDWMS	Barium	APHA 3125B		0.004	mg/L (ppm)
SNP-A	JER-WQ15	7/30/2005	GW	Be-MetTWMS	Beryllium	APHA 3030E/3125B	<	0.0005	mg/L (ppm)
SNP-A	JER-WQ15	7/30/2005	GW	Be-MetDWMS	Beryllium	APHA 3125B	<	0.0001	mg/L (ppm)
SNP-A	JER-WQ15	7/30/2005	GW	HCO3-W	Bicarbonate	APHA 2320		13	mg/L (ppm)
SNP-A	JER-WQ15	7/30/2005	GW	B-MetDWMS	Boron	APHA 3125B	<	0.004	mg/L (ppm)
SNP-A	JER-WQ15	7/30/2005	GW	B-MetTWMS	Boron	APHA 3030E/3125B	<	0.010	mg/L (ppm)
SNP-A	JER-WQ15	7/30/2005	GW	Cd-MetTWMS	Cadmium	APHA 3030E/3125B	<	0.0002	mg/L (ppm)
SNP-A	JER-WQ15	7/30/2005	GW	Cd-MetDWMS	Cadmium	APHA 3125B	<	0.00005	mg/L (ppm)
SNP-A	JER-WQ15	7/30/2005	GW	Ca-MetTWMS	Calcium	APHA 3030E/3120		1.90	mg/L (ppm)
SNP-A	JER-WQ15	7/30/2005	GW	Ca-PW	Calcium	APHA 3120		2.1	mg/L (ppm)
SNP-A	JER-WQ15	7/30/2005	GW	TIC-Tot-W	Carbon (Total Inorganic)	APHA 5310-b		2	mg/L (ppm)
SNP-A	JER-WQ15	7/30/2005	GW	TOC-PW	Carbon (Total Organic)	APHA 5310-b		4	mg/L (ppm)
SNP-A	JER-WQ15	7/30/2005	GW	CO3-W	Carbonate	APHA 2320	<	1	mg/L (ppm)
SNP-A	JER-WQ15	7/30/2005	GW	Cl-PW	Chloride	APHA 4110		0.3	mg/L (ppm)
SNP-A	JER-WQ15	7/30/2005	GW	Cr-MetTWMS	Chromium	APHA 3030E/3125B	<	0.0009	mg/L (ppm)
SNP-A	JER-WQ15	7/30/2005	GW	Cr-MetDWMS	Chromium	APHA 3125B	<	0.0004	mg/L (ppm)
SNP-A	JER-WQ15	7/30/2005	GW	Co-MetTWMS	Cobalt	APHA 3030E/3125B	<	0.0001	mg/L (ppm)
SNP-A	JER-WQ15	7/30/2005	GW	Co-MetDWMS	Cobalt	APHA 3125B	<	0.00005	mg/L (ppm)
SNP-A	JER-WQ15	7/30/2005	GW	EC-PW	Conductivity @ 25°C	APHA 2510 B		0.017	mS/cm
SNP-A	JER-WQ15	7/30/2005	GW	Cu-MetTWMS	Copper	APHA 3030E/3125B	<	0.0010	mg/L (ppm)
SNP-A	JER-WQ15	7/30/2005	GW	Cu-MetDWMS	Copper	APHA 3125B		0.0056	mg/L (ppm)
SNP-A	JER-WQ15	7/30/2005	GW	F-PW	Fluoride	APHA 4500F-c		0.05	mg/L (ppm)
SNP-A	JER-WQ15	7/30/2005	GW	OH-PW	Hydroxide (as CaCO3)	APHA 2320	<	1	mg/L (ppm)
SNP-A	JER-WQ15	7/30/2005	GW	Fe-MetDWMS	Iron	APHA 3120		0.06	mg/L (ppm)
SNP-A	JER-WQ15	7/30/2005	GW	Fe-PW	Iron (Total)	APHA 3030E/3120		0.11	mg/L (ppm)
SNP-A	JER-WQ15	7/30/2005	GW	Pb-MetTWMS	Lead	APHA 3030E/3125B	<	0.0001	mg/L (ppm)
SNP-A	JER-WQ15	7/30/2005	GW	Pb-MetDWMS	Lead	APHA 3125B	<	0.00005	mg/L (ppm)
SNP-A	JER-WQ15	7/30/2005	GW	Mg-PW	Magnesium	APHA 3120		0.7	mg/L (ppm)
SNP-A	JER-WQ15	7/30/2005	GW	Mg-MetTWMS	Magnesium	APHA 3030E/3120		0.72	mg/L (ppm)
SNP-A	JER-WQ15	7/30/2005	GW	Mn-MetDWMS	Manganese	APHA 3120		0.001	mg/L (ppm)
SNP-A	JER-WQ15	7/30/2005	GW	Mn-PW	Manganese (Total)	APHA 3030E/3120	<	0.01	mg/L (ppm)
SNP-A	JER-WQ15	7/30/2005	GW	Hg-MetCDVDW	Mercury (Dissolved)	APHA 3112	<	0.0002	mg/L (ppm)
SNP-A	JER-WQ15	7/30/2005	GW	Hg-MetCDVTW	Mercury (Total)	APHA 3112	<	0.0002	mg/L (ppm)
SNP-A	JER-WQ15	7/30/2005	GW	Mo-MetTWMS	Molybdenum	APHA 3030E/3125B	<	0.0005	mg/L (ppm)
SNP-A	JER-WQ15	7/30/2005	GW	Mo-MetDWMS	Molybdenum	APHA 3125B	<	0.0003	mg/L (ppm)
SNP-A	JER-WQ15	7/30/2005	GW	Ni-MetTWMS	Nickel	APHA 3030E/3125B	<	0.0006	mg/L (ppm)
SNP-A	JER-WQ15	7/30/2005	GW	Ni-MetDWMS	Nickel	APHA 3125B		0.0003	mg/L (ppm)
SNP-A	JER-WQ15	7/30/2005	GW	NO3-PW	Nitrate - Nitrogen	APHA 4110		0.08	mg/L (ppm)
SNP-A	JER-WQ15	7/30/2005	GW	NO2-PW	Nitrite - Nitrogen	APHA 4110	<	0.05	mg/L (ppm)
SNP-A	JER-WQ15	7/30/2005	GW	pH-PW	pH @ 25°C	APHA 4500H		5.99	--
SNP-A	JER-WQ15	7/30/2005	GW	PIC-PW	Phosphate - Ortho - Phosphoric	APHA 4110	<	0.2	mg/L (ppm)

Project	Location	Date	Sample Type	Method Code	Analyte Name	Method	DL	Result	Unit
SNP-A	JER-WQ15	7/30/2005	GW	P-MetTWMS	Phosphorus	APHA 3030E/3125B	<	0.050	mg/L (ppm)
SNP-A	JER-WQ15	7/30/2005	GW	P-MetDWMS	Phosphorus	APHA 3125B	<	0.005	mg/L (ppm)
SNP-A	JER-WQ15	7/30/2005	GW	TP-PW	Phosphorus (Total)	APHA 4500P-d	<	0.02	mg/L (ppm)
SNP-A	JER-WQ15	7/30/2005	GW	K-PW	Potassium	APHA 3120	<	0.5	mg/L (ppm)
SNP-A	JER-WQ15	7/30/2005	GW	K-MetTWMS	Potassium	APHA 3030E/3120	<	0.5	mg/L (ppm)
SNP-A	JER-WQ15	7/30/2005	GW	Se-MetTWMS	Selenium	APHA 3030E/3125B	<	0.0008	mg/L (ppm)
SNP-A	JER-WQ15	7/30/2005	GW	Se-MetDWMS	Selenium	APHA 3125B	<	0.0004	mg/L (ppm)
SNP-A	JER-WQ15	7/30/2005	GW	Si-MetTWMS	Silicon	APHA 3030E/3120		0.14	mg/L (ppm)
SNP-A	JER-WQ15	7/30/2005	GW	Si-MetDWMS	Silicon	APHA 3120		0.16	mg/L (ppm)
SNP-A	JER-WQ15	7/30/2005	GW	Ag-MetDWMS	Silver	APHA 3125B	<	0.00005	mg/L (ppm)
SNP-A	JER-WQ15	7/30/2005	GW	Ag-MetTWMS	Silver	APHA 3030E/3125B	<	0.0002	mg/L (ppm)
SNP-A	JER-WQ15	7/30/2005	GW	Na-MetTWMS	Sodium	APHA 3030E/3120	<	0.5	mg/L (ppm)
SNP-A	JER-WQ15	7/30/2005	GW	Na-PW	Sodium	APHA 3120 B		0.7	mg/L (ppm)
SNP-A	JER-WQ15	7/30/2005	GW	SO4-PW	Sulphate	APHA 4110	<	0.5	mg/L (ppm)
SNP-A	JER-WQ15	7/30/2005	GW	Alk-W	T-Alkalinity as CaCO3	APHA 2320		10	mg/L (ppm)
SNP-A	JER-WQ15	7/30/2005	GW	TDS-180-PW	T-Dissolved Solids180°C	APHA 2540 C	<	10	mg/L (ppm)
SNP-A	JER-WQ15	7/30/2005	GW	TI-MetTWMS	Thallium	APHA 3030E/3125B	<	0.00005	mg/L (ppm)
SNP-A	JER-WQ15	7/30/2005	GW	TI-MetDWMS	Thallium	APHA 3125B	<	0.00002	mg/L (ppm)
SNP-A	JER-WQ15	7/30/2005	GW	Hard-PW-Calc	T-Hardness as CaCO3	APHA 2340-b		8.1	mg/L (ppm)
SNP-A	JER-WQ15	7/30/2005	GW	TSS-PW	Total Suspended Solids @10	APHA 2540-d	<	2	mg/L (ppm)
SNP-A	JER-WQ15	7/30/2005	GW	Turb-PW	Turbidity	APHA 2130-b		1	NTU
SNP-A	JER-WQ15	7/30/2005	GW	U-MetDWMS	Uranium	APHA 3125B		0.00018	mg/L (ppm)
SNP-A	JER-WQ15	7/30/2005	GW	U-MetTWMS	Uranium	APHA 3030E/3125B		0.00023	mg/L (ppm)
SNP-A	JER-WQ15	7/30/2005	GW	V-MetDWMS	Vanadium	APHA 3125B	<	0.0005	mg/L (ppm)
SNP-A	JER-WQ15	7/30/2005	GW	V-MetTWMS	Vanadium	APHA 3030E/3125B		0.0002	mg/L (ppm)
SNP-A	JER-WQ15	7/30/2005	GW	Zn-MetTWMS	Zinc	APHA 3030E/3125B	<	0.002	mg/L (ppm)
SNP-A	JER-WQ15	7/30/2005	GW	Zn-MetDWMS	Zinc	APHA 3125B	<	0.002	mg/L (ppm)
SNP-A	JER-WQ16	7/31/2005	GW	Acidity-W	Acidity as CaCO3	APHA 2310B		3	mg/L (ppm)
SNP-A	JER-WQ16	7/31/2005	GW	Al-MetDWMS	Aluminum	APHA 3125B		0.022	mg/L (ppm)
SNP-A	JER-WQ16	7/31/2005	GW	Al-MetTWMS	Aluminum	APHA 3030E/3125B		0.025	mg/L (ppm)
SNP-A	JER-WQ16	7/31/2005	GW	NH3-PW	Ammonia - Nitrogen	APHA 4500NH3-d	<	0.1	mg/L (ppm)
SNP-A	JER-WQ16	7/31/2005	GW	Sb-MetTWMS	Antimony	APHA 3030E/3125B	<	0.0001	mg/L (ppm)
SNP-A	JER-WQ16	7/31/2005	GW	SB-MetDWMS	Antimony	APHA 3125B	<	0.0001	mg/L (ppm)
SNP-A	JER-WQ16	7/31/2005	GW	As-MetTWMS	Arsenic	APHA 3030E/3125B	<	0.0004	mg/L (ppm)
SNP-A	JER-WQ16	7/31/2005	GW	As-MetDWMS	Arsenic	APHA 3125B	<	0.0001	mg/L (ppm)
SNP-A	JER-WQ16	7/31/2005	GW	Bal-PW	Balance (+ions/-ions)	APHA 1030-e		0.98	Ratio
SNP-A	JER-WQ16	7/31/2005	GW	Ba-MetTWMS	Barium	APHA 3030E/3125B	<	0.005	mg/L (ppm)
SNP-A	JER-WQ16	7/31/2005	GW	Ba-MetDWMS	Barium	APHA 3125B	<	0.003	mg/L (ppm)
SNP-A	JER-WQ16	7/31/2005	GW	Be-MetTWMS	Beryllium	APHA 3030E/3125B	<	0.0005	mg/L (ppm)
SNP-A	JER-WQ16	7/31/2005	GW	Be-MetDWMS	Beryllium	APHA 3125B	<	0.0001	mg/L (ppm)
SNP-A	JER-WQ16	7/31/2005	GW	HCO3-W	Bicarbonate	APHA 2320		9	mg/L (ppm)
SNP-A	JER-WQ16	7/31/2005	GW	B-MetDWMS	Boron	APHA 3125B	<	0.004	mg/L (ppm)
SNP-A	JER-WQ16	7/31/2005	GW	B-MetTWMS	Boron	APHA 3030E/3125B	<	0.010	mg/L (ppm)
SNP-A	JER-WQ16	7/31/2005	GW	Cd-MetDWMS	Cadmium	APHA 3125B	<	0.00005	mg/L (ppm)
SNP-A	JER-WQ16	7/31/2005	GW	Cd-MetTWMS	Cadmium	APHA 3030E/3125B	<	0.0002	mg/L (ppm)
SNP-A	JER-WQ16	7/31/2005	GW	Ca-MetTWMS	Calcium	APHA 3030E/3120		1.47	mg/L (ppm)
SNP-A	JER-WQ16	7/31/2005	GW	Ca-PW	Calcium	APHA 3120		1.5	mg/L (ppm)
SNP-A	JER-WQ16	7/31/2005	GW	TIC-Tot-W	Carbon (Total Inorganic)	APHA 5310-b		2	mg/L (ppm)
SNP-A	JER-WQ16	7/31/2005	GW	TOC-PW	Carbon (Total Organic)	APHA 5310-b		3	mg/L (ppm)
SNP-A	JER-WQ16	7/31/2005	GW	CO3-W	Carbonate	APHA 2320	<	1	mg/L (ppm)
SNP-A	JER-WQ16	7/31/2005	GW	Cl-PW	Chloride	APHA 4110		0.2	mg/L (ppm)
SNP-A	JER-WQ16	7/31/2005	GW	Cr-MetTWMS	Chromium	APHA 3030E/3125B	<	0.0009	mg/L (ppm)
SNP-A	JER-WQ16	7/31/2005	GW	Cr-MetDWMS	Chromium	APHA 3125B	<	0.0004	mg/L (ppm)
SNP-A	JER-WQ16	7/31/2005	GW	Co-MetTWMS	Cobalt	APHA 3030E/3125B	<	0.0001	mg/L (ppm)
SNP-A	JER-WQ16	7/31/2005	GW	Co-MetDWMS	Cobalt	APHA 3125B	<	0.00005	mg/L (ppm)
SNP-A	JER-WQ16	7/31/2005	GW	EC-PW	Conductivity @ 25°C	APHA 2510 B		0.015	mS/cm
SNP-A	JER-WQ16	7/31/2005	GW	Cu-MetTWMS	Copper	APHA 3030E/3125B		0.0011	mg/L (ppm)
SNP-A	JER-WQ16	7/31/2005	GW	Cu-MetDWMS	Copper	APHA 3125B		0.0034	mg/L (ppm)
SNP-A	JER-WQ16	7/31/2005	GW	F-PW	Fluoride	APHA 4500F-c		0.05	mg/L (ppm)
SNP-A	JER-WQ16	7/31/2005	GW	OH-PW	Hydroxide (as CaCO3)	APHA 2320	<	1	mg/L (ppm)
SNP-A	JER-WQ16	7/31/2005	GW	Fe-MetDWMS	Iron	APHA 3120	<	0.01	mg/L (ppm)
SNP-A	JER-WQ16	7/31/2005	GW	Fe-PW	Iron (Total)	APHA 3030E/3120	<	0.10	mg/L (ppm)
SNP-A	JER-WQ16	7/31/2005	GW	Pb-MetDWMS	Lead	APHA 3125B	<	0.00005	mg/L (ppm)
SNP-A	JER-WQ16	7/31/2005	GW	Pb-MetTWMS	Lead	APHA 3030E/3125B		0.0001	mg/L (ppm)
SNP-A	JER-WQ16	7/31/2005	GW	Mg-PW	Magnesium	APHA 3120		0.6	mg/L (ppm)
SNP-A	JER-WQ16	7/31/2005	GW	Mg-MetTWMS	Magnesium	APHA 3030E/3120		0.67	mg/L (ppm)
SNP-A	JER-WQ16	7/31/2005	GW	Mn-MetDWMS	Manganese	APHA 3120	<	0.001	mg/L (ppm)
SNP-A	JER-WQ16	7/31/2005	GW	Mn-PW	Manganese (Total)	APHA 3030E/3120	<	0.01	mg/L (ppm)
SNP-A	JER-WQ16	7/31/2005	GW	Hg-MetCDVDW	Mercury (Dissolved)	APHA 3112	<	0.0002	mg/L (ppm)
SNP-A	JER-WQ16	7/31/2005	GW	Hg-MetCDVTW	Mercury (Total)	APHA 3112	<	0.0002	mg/L (ppm)
SNP-A	JER-WQ16	7/31/2005	GW	Mo-MetTWMS	Molybdenum	APHA 3030E/3125B	<	0.0005	mg/L (ppm)
SNP-A	JER-WQ16	7/31/2005	GW	Mo-MetDWMS	Molybdenum	APHA 3125B	<	0.0003	mg/L (ppm)
SNP-A	JER-WQ16	7/31/2005	GW	Ni-MetTWMS	Nickel	APHA 3030E/3125B	<	0.0006	mg/L (ppm)

Project	Location	Date	Sample Type	Method Code	Analyte Name	Method	DL	Result	Unit
SNP-A	JER-WQ16	7/31/2005	GW	Ni-MetDWMS	Nickel	APHA 3125B		0.0003	mg/L (ppm)
SNP-A	JER-WQ16	7/31/2005	GW	NO3-PW	Nitrate - Nitrogen	APHA 4110	<	0.05	mg/L (ppm)
SNP-A	JER-WQ16	7/31/2005	GW	NO2-PW	Nitrite - Nitrogen	APHA 4110	<	0.05	mg/L (ppm)
SNP-A	JER-WQ16	7/31/2005	GW	pH-PW	pH @ 25°C	APHA 4500H		6.47	--
SNP-A	JER-WQ16	7/31/2005	GW	PIC-PW	Phosphate - Ortho - Phospho	APHA 4110	<	0.2	mg/L (ppm)
SNP-A	JER-WQ16	7/31/2005	GW	P-MetDWMS	Phosphorus	APHA 3125B	<	0.005	mg/L (ppm)
SNP-A	JER-WQ16	7/31/2005	GW	P-MetTWMS	Phosphorus	APHA 3030E/3125B		0.073	mg/L (ppm)
SNP-A	JER-WQ16	7/31/2005	GW	TP-PW	Phosphorus (Total)	APHA 4500P-d	<	0.02	mg/L (ppm)
SNP-A	JER-WQ16	7/31/2005	GW	K-PW	Potassium	APHA 3120	<	0.5	mg/L (ppm)
SNP-A	JER-WQ16	7/31/2005	GW	K-MetTWMS	Potassium	APHA 3030E/3120	<	0.5	mg/L (ppm)
SNP-A	JER-WQ16	7/31/2005	GW	Se-MetTWMS	Selenium	APHA 3030E/3125B	<	0.0008	mg/L (ppm)
SNP-A	JER-WQ16	7/31/2005	GW	Se-MetDWMS	Selenium	APHA 3125B	<	0.0004	mg/L (ppm)
SNP-A	JER-WQ16	7/31/2005	GW	Si-MetDWMS	Silicon	APHA 3120		0.27	mg/L (ppm)
SNP-A	JER-WQ16	7/31/2005	GW	Si-MetTWMS	Silicon	APHA 3030E/3120		0.27	mg/L (ppm)
SNP-A	JER-WQ16	7/31/2005	GW	Ag-MetTWMS	Silver	APHA 3030E/3125B	<	0.0002	mg/L (ppm)
SNP-A	JER-WQ16	7/31/2005	GW	Ag-MetDWMS	Silver	APHA 3125B	<	0.00005	mg/L (ppm)
SNP-A	JER-WQ16	7/31/2005	GW	Na-MetTWMS	Sodium	APHA 3030E/3120	<	0.5	mg/L (ppm)
SNP-A	JER-WQ16	7/31/2005	GW	Na-MetDWMS	Sodium	APHA 3120		0.5	mg/L (ppm)
SNP-A	JER-WQ16	7/31/2005	GW	Na-PW	Sodium	APHA 3120 B		0.6	mg/L (ppm)
SNP-A	JER-WQ16	7/31/2005	GW	SO4-PW	Sulphate	APHA 4110	<	0.5	mg/L (ppm)
SNP-A	JER-WQ16	7/31/2005	GW	Alk-W	T-Alkalinity as CaCO3	APHA 2320		8	mg/L (ppm)
SNP-A	JER-WQ16	7/31/2005	GW	TDS-180-PW	T-Dissolved Solids180°C	APHA 2540 C		20	mg/L (ppm)
SNP-A	JER-WQ16	7/31/2005	GW	TI-MetTWMS	Thallium	APHA 3030E/3125B	<	0.00005	mg/L (ppm)
SNP-A	JER-WQ16	7/31/2005	GW	TI-MetDWMS	Thallium	APHA 3125B	<	0.00002	mg/L (ppm)
SNP-A	JER-WQ16	7/31/2005	GW	Hard-PW-Cal	T-Hardness as CaCO3	APHA 2340-b		6.4	mg/L (ppm)
SNP-A	JER-WQ16	7/31/2005	GW	TSS-PW	Total Suspended Solids @10	APHA 2540-d	<	2	mg/L (ppm)
SNP-A	JER-WQ16	7/31/2005	GW	Turb-PW	Turbidity	APHA 2130-b		2	NTU
SNP-A	JER-WQ16	7/31/2005	GW	U-MetDWMS	Uranium	APHA 3125B		0.00006	mg/L (ppm)
SNP-A	JER-WQ16	7/31/2005	GW	U-MetTWMS	Uranium	APHA 3030E/3125B		0.00006	mg/L (ppm)
SNP-A	JER-WQ16	7/31/2005	GW	V-MetDWMS	Vanadium	APHA 3125B	<	0.0005	mg/L (ppm)
SNP-A	JER-WQ16	7/31/2005	GW	V-MetTWMS	Vanadium	APHA 3030E/3125B		0.0001	mg/L (ppm)
SNP-A	JER-WQ16	7/31/2005	GW	Zn-MetTWMS	Zinc	APHA 3030E/3125B	<	0.002	mg/L (ppm)
SNP-A	JER-WQ16	7/31/2005	GW	Zn-MetDWMS	Zinc	APHA 3125B	<	0.002	mg/L (ppm)
SNP-A	JER-WQ17	7/31/2005	GW	Acidity-W	Acidity as CaCO3	APHA 2310B		3	mg/L (ppm)
SNP-A	JER-WQ17	7/31/2005	GW	Al-MetDWMS	Aluminum	APHA 3125B		0.021	mg/L (ppm)
SNP-A	JER-WQ17	7/31/2005	GW	Al-MetTWMS	Aluminum	APHA 3030E/3125B		0.029	mg/L (ppm)
SNP-A	JER-WQ17	7/31/2005	GW	NH3-PW	Ammonia - Nitrogen	APHA 4500NH3-d	<	0.1	mg/L (ppm)
SNP-A	JER-WQ17	7/31/2005	GW	Sb-MetTWMS	Antimony	APHA 3030E/3125B	<	0.0001	mg/L (ppm)
SNP-A	JER-WQ17	7/31/2005	GW	SB-MetDWMS	Antimony	APHA 3125B	<	0.0001	mg/L (ppm)
SNP-A	JER-WQ17	7/31/2005	GW	As-MetTWMS	Arsenic	APHA 3030E/3125B	<	0.0004	mg/L (ppm)
SNP-A	JER-WQ17	7/31/2005	GW	As-MetDWMS	Arsenic	APHA 3125B	<	0.0001	mg/L (ppm)
SNP-A	JER-WQ17	7/31/2005	GW	Bal-PW	Balance (+ions/-ions)	APHA 1030-e		1.01	Ratio
SNP-A	JER-WQ17	7/31/2005	GW	Ba-MetTWMS	Barium	APHA 3030E/3125B	<	0.005	mg/L (ppm)
SNP-A	JER-WQ17	7/31/2005	GW	Ba-MetDWMS	Barium	APHA 3125B	<	0.003	mg/L (ppm)
SNP-A	JER-WQ17	7/31/2005	GW	Be-MetTWMS	Beryllium	APHA 3030E/3125B	<	0.0005	mg/L (ppm)
SNP-A	JER-WQ17	7/31/2005	GW	Be-MetDWMS	Beryllium	APHA 3125B	<	0.0001	mg/L (ppm)
SNP-A	JER-WQ17	7/31/2005	GW	HCO3-W	Bicarbonate	APHA 2320		9	mg/L (ppm)
SNP-A	JER-WQ17	7/31/2005	GW	B-MetDWMS	Boron	APHA 3125B	<	0.004	mg/L (ppm)
SNP-A	JER-WQ17	7/31/2005	GW	B-MetTWMS	Boron	APHA 3030E/3125B	<	0.010	mg/L (ppm)
SNP-A	JER-WQ17	7/31/2005	GW	Cd-MetDWMS	Cadmium	APHA 3125B	<	0.00005	mg/L (ppm)
SNP-A	JER-WQ17	7/31/2005	GW	Cd-MetTWMS	Cadmium	APHA 3030E/3125B		0.0012	mg/L (ppm)
SNP-A	JER-WQ17	7/31/2005	GW	Ca-PW	Calcium	APHA 3120		1.6	mg/L (ppm)
SNP-A	JER-WQ17	7/31/2005	GW	Ca-MetTWMS	Calcium	APHA 3030E/3120		1.59	mg/L (ppm)
SNP-A	JER-WQ17	7/31/2005	GW	TIC-Tot-W	Carbon (Total Inorganic)	APHA 5310-b		2	mg/L (ppm)
SNP-A	JER-WQ17	7/31/2005	GW	TOC-PW	Carbon (Total Organic)	APHA 5310-b		3	mg/L (ppm)
SNP-A	JER-WQ17	7/31/2005	GW	CO3-W	Carbonate	APHA 2320	<	1	mg/L (ppm)
SNP-A	JER-WQ17	7/31/2005	GW	Cl-PW	Chloride	APHA 4110		0.3	mg/L (ppm)
SNP-A	JER-WQ17	7/31/2005	GW	Cr-MetTWMS	Chromium	APHA 3030E/3125B	<	0.0009	mg/L (ppm)
SNP-A	JER-WQ17	7/31/2005	GW	Cr-MetDWMS	Chromium	APHA 3125B	<	0.0004	mg/L (ppm)
SNP-A	JER-WQ17	7/31/2005	GW	Co-MetTWMS	Cobalt	APHA 3030E/3125B	<	0.0001	mg/L (ppm)
SNP-A	JER-WQ17	7/31/2005	GW	Co-MetDWMS	Cobalt	APHA 3125B	<	0.00005	mg/L (ppm)
SNP-A	JER-WQ17	7/31/2005	GW	EC-PW	Conductivity @ 25°C	APHA 2510 B		0.016	mS/cm
SNP-A	JER-WQ17	7/31/2005	GW	Cu-MetTWMS	Copper	APHA 3030E/3125B		0.0015	mg/L (ppm)
SNP-A	JER-WQ17	7/31/2005	GW	Cu-MetDWMS	Copper	APHA 3125B		0.0044	mg/L (ppm)
SNP-A	JER-WQ17	7/31/2005	GW	F-PW	Fluoride	APHA 4500F-c		0.05	mg/L (ppm)
SNP-A	JER-WQ17	7/31/2005	GW	OH-PW	Hydroxide (as CaCO3)	APHA 2320	<	1	mg/L (ppm)
SNP-A	JER-WQ17	7/31/2005	GW	Fe-MetDWMS	Iron	APHA 3120		0.01	mg/L (ppm)
SNP-A	JER-WQ17	7/31/2005	GW	Fe-PW	Iron (Total)	APHA 3030E/3120	<	0.10	mg/L (ppm)
SNP-A	JER-WQ17	7/31/2005	GW	Pb-MetDWMS	Lead	APHA 3125B	<	0.00005	mg/L (ppm)
SNP-A	JER-WQ17	7/31/2005	GW	Pb-MetTWMS	Lead	APHA 3030E/3125B		0.0002	mg/L (ppm)
SNP-A	JER-WQ17	7/31/2005	GW	Mg-PW	Magnesium	APHA 3120		0.7	mg/L (ppm)
SNP-A	JER-WQ17	7/31/2005	GW	Mg-MetTWMS	Magnesium	APHA 3030E/3120		0.75	mg/L (ppm)
SNP-A	JER-WQ17	7/31/2005	GW	Mn-MetDWMS	Manganese	APHA 3120	<	0.001	mg/L (ppm)

Project	Location	Date	Sample Type	Method Code	Analyte Name	Method	DL	Result	Unit
SNP-A	JER-WQ17	7/31/2005	GW	Mn-PW	Manganese (Total)	APHA 3030E/3120	<	0.01	mg/L (ppm)
SNP-A	JER-WQ17	7/31/2005	GW	Hg-MetCDVDW	Mercury (Dissolved)	APHA 3112	<	0.0002	mg/L (ppm)
SNP-A	JER-WQ17	7/31/2005	GW	Hg-MetCDVTW	Mercury (Total)	APHA 3112	<	0.0002	mg/L (ppm)
SNP-A	JER-WQ17	7/31/2005	GW	Mo-MetDWMS	Molybdenum	APHA 3125B	<	0.0003	mg/L (ppm)
SNP-A	JER-WQ17	7/31/2005	GW	Mo-MetTWMS	Molybdenum	APHA 3030E/3125B	<	0.0005	mg/L (ppm)
SNP-A	JER-WQ17	7/31/2005	GW	Ni-MetDWMS	Nickel	APHA 3125B		0.0002	mg/L (ppm)
SNP-A	JER-WQ17	7/31/2005	GW	Ni-MetTWMS	Nickel	APHA 3030E/3125B	<	0.0006	mg/L (ppm)
SNP-A	JER-WQ17	7/31/2005	GW	NO3-PW	Nitrate - Nitrogen	APHA 4110		0.06	mg/L (ppm)
SNP-A	JER-WQ17	7/31/2005	GW	NO2-PW	Nitrite - Nitrogen	APHA 4110	<	0.05	mg/L (ppm)
SNP-A	JER-WQ17	7/31/2005	GW	pH-PW	pH @ 25°C	APHA 4500H		7.20	--
SNP-A	JER-WQ17	7/31/2005	GW	PIC-PW	Phosphate - Ortho - Phosphoric	APHA 4110	<	0.2	mg/L (ppm)
SNP-A	JER-WQ17	7/31/2005	GW	P-MetDWMS	Phosphorus	APHA 3125B	<	0.005	mg/L (ppm)
SNP-A	JER-WQ17	7/31/2005	GW	P-MetTWMS	Phosphorus	APHA 3030E/3125B		0.063	mg/L (ppm)
SNP-A	JER-WQ17	7/31/2005	GW	TP-PW	Phosphorus (Total)	APHA 4500P-d	<	0.02	mg/L (ppm)
SNP-A	JER-WQ17	7/31/2005	GW	K-PW	Potassium	APHA 3120	<	0.5	mg/L (ppm)
SNP-A	JER-WQ17	7/31/2005	GW	K-MetTWMS	Potassium	APHA 3030E/3120	<	0.5	mg/L (ppm)
SNP-A	JER-WQ17	7/31/2005	GW	Se-MetTWMS	Selenium	APHA 3030E/3125B	<	0.0008	mg/L (ppm)
SNP-A	JER-WQ17	7/31/2005	GW	Se-MetDWMS	Selenium	APHA 3125B	<	0.0004	mg/L (ppm)
SNP-A	JER-WQ17	7/31/2005	GW	Si-MetTWMS	Silicon	APHA 3030E/3120		0.25	mg/L (ppm)
SNP-A	JER-WQ17	7/31/2005	GW	Si-MetDWMS	Silicon	APHA 3120		0.25	mg/L (ppm)
SNP-A	JER-WQ17	7/31/2005	GW	Ag-MetTWMS	Silver	APHA 3030E/3125B	<	0.0002	mg/L (ppm)
SNP-A	JER-WQ17	7/31/2005	GW	Ag-MetDWMS	Silver	APHA 3125B	<	0.00005	mg/L (ppm)
SNP-A	JER-WQ17	7/31/2005	GW	Na-MetDWMS	Sodium	APHA 3120		0.5	mg/L (ppm)
SNP-A	JER-WQ17	7/31/2005	GW	Na-PW	Sodium	APHA 3120 B		0.6	mg/L (ppm)
SNP-A	JER-WQ17	7/31/2005	GW	Na-MetTWMS	Sodium	APHA 3030E/3120		0.6	mg/L (ppm)
SNP-A	JER-WQ17	7/31/2005	GW	SO4-PW	Sulphate	APHA 4110	<	0.5	mg/L (ppm)
SNP-A	JER-WQ17	7/31/2005	GW	Alk-W	T-Alkalinity as CaCO3	APHA 2320		7	mg/L (ppm)
SNP-A	JER-WQ17	7/31/2005	GW	TDS-180-PW	T-Dissolved Solids180°C	APHA 2540 C	<	10	mg/L (ppm)
SNP-A	JER-WQ17	7/31/2005	GW	TI-MetTWMS	Thallium	APHA 3030E/3125B	<	0.00005	mg/L (ppm)
SNP-A	JER-WQ17	7/31/2005	GW	TI-MetDWMS	Thallium	APHA 3125B	<	0.00002	mg/L (ppm)
SNP-A	JER-WQ17	7/31/2005	GW	Hard-PW-Calc	T-Hardness as CaCO3	APHA 2340-b		6.7	mg/L (ppm)
SNP-A	JER-WQ17	7/31/2005	GW	TSS-PW	Total Suspended Solids @10	APHA 2540-d	<	2	mg/L (ppm)
SNP-A	JER-WQ17	7/31/2005	GW	Turb-PW	Turbidity	APHA 2130-b		1	NTU
SNP-A	JER-WQ17	7/31/2005	GW	U-MetDWMS	Uranium	APHA 3125B	<	0.00005	mg/L (ppm)
SNP-A	JER-WQ17	7/31/2005	GW	U-MetTWMS	Uranium	APHA 3030E/3125B		0.00005	mg/L (ppm)
SNP-A	JER-WQ17	7/31/2005	GW	V-MetDWMS	Vanadium	APHA 3125B	<	0.0005	mg/L (ppm)
SNP-A	JER-WQ17	7/31/2005	GW	V-MetTWMS	Vanadium	APHA 3030E/3125B		0.0002	mg/L (ppm)
SNP-A	JER-WQ17	7/31/2005	GW	Zn-MetTWMS	Zinc	APHA 3030E/3125B	<	0.002	mg/L (ppm)
SNP-A	JER-WQ17	7/31/2005	GW	Zn-MetDWMS	Zinc	APHA 3125B	<	0.002	mg/L (ppm)
SNP-A	JER-WQ18	7/31/2005	GW	Acidity-W	Acidity as CaCO3	APHA 2310B		2	mg/L (ppm)
SNP-A	JER-WQ18	7/31/2005	GW	Al-MetDWMS	Aluminum	APHA 3125B		0.016	mg/L (ppm)
SNP-A	JER-WQ18	7/31/2005	GW	Al-MetTWMS	Aluminum	APHA 3030E/3125B	<	0.020	mg/L (ppm)
SNP-A	JER-WQ18	7/31/2005	GW	NH3-PW	Ammonia - Nitrogen	APHA 4500NH3-d	<	0.1	mg/L (ppm)
SNP-A	JER-WQ18	7/31/2005	GW	Sb-MetTWMS	Antimony	APHA 3030E/3125B	<	0.0001	mg/L (ppm)
SNP-A	JER-WQ18	7/31/2005	GW	SB-MetDWMS	Antimony	APHA 3125B	<	0.0001	mg/L (ppm)
SNP-A	JER-WQ18	7/31/2005	GW	As-MetTWMS	Arsenic	APHA 3030E/3125B	<	0.0004	mg/L (ppm)
SNP-A	JER-WQ18	7/31/2005	GW	As-MetDWMS	Arsenic	APHA 3125B	<	0.0001	mg/L (ppm)
SNP-A	JER-WQ18	7/31/2005	GW	Bal-PW	Balance (+ions/-ions)	APHA 1030-e		1.06	Ratio
SNP-A	JER-WQ18	7/31/2005	GW	Ba-MetDWMS	Barium	APHA 3125B	<	0.003	mg/L (ppm)
SNP-A	JER-WQ18	7/31/2005	GW	Ba-MetTWMS	Barium	APHA 3030E/3125B	<	0.005	mg/L (ppm)
SNP-A	JER-WQ18	7/31/2005	GW	Be-MetTWMS	Beryllium	APHA 3030E/3125B	<	0.0005	mg/L (ppm)
SNP-A	JER-WQ18	7/31/2005	GW	Be-MetDWMS	Beryllium	APHA 3125B	<	0.0001	mg/L (ppm)
SNP-A	JER-WQ18	7/31/2005	GW	HCO3-W	Bicarbonate	APHA 2320		9	mg/L (ppm)
SNP-A	JER-WQ18	7/31/2005	GW	B-MetDWMS	Boron	APHA 3125B	<	0.004	mg/L (ppm)
SNP-A	JER-WQ18	7/31/2005	GW	B-MetTWMS	Boron	APHA 3030E/3125B	<	0.010	mg/L (ppm)
SNP-A	JER-WQ18	7/31/2005	GW	Cd-MetTWMS	Cadmium	APHA 3030E/3125B	<	0.0002	mg/L (ppm)
SNP-A	JER-WQ18	7/31/2005	GW	Cd-MetDWMS	Cadmium	APHA 3125B	<	0.00005	mg/L (ppm)
SNP-A	JER-WQ18	7/31/2005	GW	Ca-MetTWMS	Calcium	APHA 3030E/3120		1.68	mg/L (ppm)
SNP-A	JER-WQ18	7/31/2005	GW	Ca-PW	Calcium	APHA 3120		1.7	mg/L (ppm)
SNP-A	JER-WQ18	7/31/2005	GW	TIC-Tot-W	Carbon (Total Inorganic)	APHA 5310-b		2	mg/L (ppm)
SNP-A	JER-WQ18	7/31/2005	GW	TOC-PW	Carbon (Total Organic)	APHA 5310-b		3	mg/L (ppm)
SNP-A	JER-WQ18	7/31/2005	GW	CO3-W	Carbonate	APHA 2320	<	1	mg/L (ppm)
SNP-A	JER-WQ18	7/31/2005	GW	Cl-PW	Chloride	APHA 4110		0.5	mg/L (ppm)
SNP-A	JER-WQ18	7/31/2005	GW	Cr-MetTWMS	Chromium	APHA 3030E/3125B	<	0.0009	mg/L (ppm)
SNP-A	JER-WQ18	7/31/2005	GW	Cr-MetDWMS	Chromium	APHA 3125B	<	0.0004	mg/L (ppm)
SNP-A	JER-WQ18	7/31/2005	GW	Co-MetTWMS	Cobalt	APHA 3030E/3125B	<	0.0001	mg/L (ppm)
SNP-A	JER-WQ18	7/31/2005	GW	Co-MetDWMS	Cobalt	APHA 3125B	<	0.00005	mg/L (ppm)
SNP-A	JER-WQ18	7/31/2005	GW	EC-PW	Conductivity @ 25°C	APHA 2510 B		0.017	mS/cm
SNP-A	JER-WQ18	7/31/2005	GW	Cu-MetTWMS	Copper	APHA 3030E/3125B	<	0.0010	mg/L (ppm)
SNP-A	JER-WQ18	7/31/2005	GW	Cu-MetDWMS	Copper	APHA 3125B		0.0038	mg/L (ppm)
SNP-A	JER-WQ18	7/31/2005	GW	F-PW	Fluoride	APHA 4500F-c		0.05	mg/L (ppm)
SNP-A	JER-WQ18	7/31/2005	GW	OH-PW	Hydroxide (as CaCO3)	APHA 2320	<	1	mg/L (ppm)
SNP-A	JER-WQ18	7/31/2005	GW	Fe-MetDWMS	Iron	APHA 3120		0.04	mg/L (ppm)

Project	Location	Date	Sample Type	Method Code	Analyte Name	Method	DL	Result	Unit
SNP-A	JER-WQ18	7/31/2005	GW	Fe-PW	Iron (Total)	APHA 3030E/3120	<	0.10	mg/L (ppm)
SNP-A	JER-WQ18	7/31/2005	GW	Pb-MetDWMS	Lead	APHA 3125B	<	0.00005	mg/L (ppm)
SNP-A	JER-WQ18	7/31/2005	GW	Pb-MetTWMS	Lead	APHA 3030E/3125B	<	0.0001	mg/L (ppm)
SNP-A	JER-WQ18	7/31/2005	GW	Mg-PW	Magnesium	APHA 3120		0.7	mg/L (ppm)
SNP-A	JER-WQ18	7/31/2005	GW	Mg-MetTWMS	Magnesium	APHA 3030E/3120		0.73	mg/L (ppm)
SNP-A	JER-WQ18	7/31/2005	GW	Mn-MetDWMS	Manganese	APHA 3120	<	0.001	mg/L (ppm)
SNP-A	JER-WQ18	7/31/2005	GW	Mn-PW	Manganese (Total)	APHA 3030E/3120	<	0.01	mg/L (ppm)
SNP-A	JER-WQ18	7/31/2005	GW	Hg-MetCDVDW	Mercury (Dissolved)	APHA 3112	<	0.0002	mg/L (ppm)
SNP-A	JER-WQ18	7/31/2005	GW	Hg-MetCDVTW	Mercury (Total)	APHA 3112	<	0.0002	mg/L (ppm)
SNP-A	JER-WQ18	7/31/2005	GW	Mo-MetDWMS	Molybdenum	APHA 3125B	<	0.0003	mg/L (ppm)
SNP-A	JER-WQ18	7/31/2005	GW	Mo-MetTWMS	Molybdenum	APHA 3030E/3125B	<	0.0005	mg/L (ppm)
SNP-A	JER-WQ18	7/31/2005	GW	Ni-MetTWMS	Nickel	APHA 3030E/3125B	<	0.0006	mg/L (ppm)
SNP-A	JER-WQ18	7/31/2005	GW	Ni-MetDWMS	Nickel	APHA 3125B		0.0002	mg/L (ppm)
SNP-A	JER-WQ18	7/31/2005	GW	NO3-PW	Nitrate - Nitrogen	APHA 4110	<	0.05	mg/L (ppm)
SNP-A	JER-WQ18	7/31/2005	GW	NO2-PW	Nitrite - Nitrogen	APHA 4110	<	0.05	mg/L (ppm)
SNP-A	JER-WQ18	7/31/2005	GW	pH-PW	pH @ 25°C	APHA 4500H		6.92	--
SNP-A	JER-WQ18	7/31/2005	GW	PIC-PW	Phosphate - Ortho - Phospho	APHA 4110	<	0.2	mg/L (ppm)
SNP-A	JER-WQ18	7/31/2005	GW	P-MetDWMS	Phosphorus	APHA 3125B	<	0.005	mg/L (ppm)
SNP-A	JER-WQ18	7/31/2005	GW	P-MetTWMS	Phosphorus	APHA 3030E/3125B	<	0.050	mg/L (ppm)
SNP-A	JER-WQ18	7/31/2005	GW	TP-PW	Phosphorus (Total)	APHA 4500P-d	<	0.02	mg/L (ppm)
SNP-A	JER-WQ18	7/31/2005	GW	K-PW	Potassium	APHA 3120	<	0.5	mg/L (ppm)
SNP-A	JER-WQ18	7/31/2005	GW	K-MetTWMS	Potassium	APHA 3030E/3120	<	0.5	mg/L (ppm)
SNP-A	JER-WQ18	7/31/2005	GW	Se-MetDWMS	Selenium	APHA 3125B	<	0.0004	mg/L (ppm)
SNP-A	JER-WQ18	7/31/2005	GW	Se-MetTWMS	Selenium	APHA 3030E/3125B	<	0.0008	mg/L (ppm)
SNP-A	JER-WQ18	7/31/2005	GW	Si-MetTWMS	Silicon	APHA 3030E/3120		0.17	mg/L (ppm)
SNP-A	JER-WQ18	7/31/2005	GW	Si-MetDWMS	Silicon	APHA 3120		0.18	mg/L (ppm)
SNP-A	JER-WQ18	7/31/2005	GW	Ag-MetDWMS	Silver	APHA 3125B	<	0.00005	mg/L (ppm)
SNP-A	JER-WQ18	7/31/2005	GW	Ag-MetTWMS	Silver	APHA 3030E/3125B	<	0.0002	mg/L (ppm)
SNP-A	JER-WQ18	7/31/2005	GW	Na-MetTWMS	Sodium	APHA 3030E/3120		0.6	mg/L (ppm)
SNP-A	JER-WQ18	7/31/2005	GW	Na-PW	Sodium	APHA 3120 B		0.6	mg/L (ppm)
SNP-A	JER-WQ18	7/31/2005	GW	SO4-PW	Sulphate	APHA 4110	<	0.5	mg/L (ppm)
SNP-A	JER-WQ18	7/31/2005	GW	ALK-W	T-Alkalinity as CaCO3	APHA 2320		8	mg/L (ppm)
SNP-A	JER-WQ18	7/31/2005	GW	TDS-180-PW	T-Dissolved Solids180°C	APHA 2540 C		24	mg/L (ppm)
SNP-A	JER-WQ18	7/31/2005	GW	TI-MetTWMS	Thallium	APHA 3030E/3125B	<	0.00005	mg/L (ppm)
SNP-A	JER-WQ18	7/31/2005	GW	TI-MetDWMS	Thallium	APHA 3125B	<	0.00002	mg/L (ppm)
SNP-A	JER-WQ18	7/31/2005	GW	Hard-PW-Calc	T-Hardness as CaCO3	APHA 2340-b		7.2	mg/L (ppm)
SNP-A	JER-WQ18	7/31/2005	GW	TSS-PW	Total Suspended Solids @10	APHA 2540-d	<	2	mg/L (ppm)
SNP-A	JER-WQ18	7/31/2005	GW	Turb-PW	Turbidity	APHA 2130-b		3	NTU
SNP-A	JER-WQ18	7/31/2005	GW	U-MetDWMS	Uranium	APHA 3125B	<	0.00005	mg/L (ppm)
SNP-A	JER-WQ18	7/31/2005	GW	U-MetTWMS	Uranium	APHA 3030E/3125B		0.00008	mg/L (ppm)
SNP-A	JER-WQ18	7/31/2005	GW	V-MetDWMS	Vanadium	APHA 3125B	<	0.0005	mg/L (ppm)
SNP-A	JER-WQ18	7/31/2005	GW	V-MetTWMS	Vanadium	APHA 3030E/3125B		0.0002	mg/L (ppm)
SNP-A	JER-WQ18	7/31/2005	GW	Zn-MetTWMS	Zinc	APHA 3030E/3125B	<	0.002	mg/L (ppm)
SNP-A	JER-WQ18	7/31/2005	GW	Zn-MetDWMS	Zinc	APHA 3125B	<	0.002	mg/L (ppm)
SNP-A	JER-WQ19	7/30/2005	GW	Acidity-W	Acidity as CaCO3	APHA 2310B		3	mg/L (ppm)
SNP-A	JER-WQ19	7/30/2005	GW	Al-MetDWMS	Aluminum	APHA 3125B		0.013	mg/L (ppm)
SNP-A	JER-WQ19	7/30/2005	GW	Al-MetTWMS	Aluminum	APHA 3030E/3125B		0.027	mg/L (ppm)
SNP-A	JER-WQ19	7/30/2005	GW	NH3-PW	Ammonia - Nitrogen	APHA 4500NH3-d	<	0.1	mg/L (ppm)
SNP-A	JER-WQ19	7/30/2005	GW	SB-MetDWMS	Antimony	APHA 3125B	<	0.0001	mg/L (ppm)
SNP-A	JER-WQ19	7/30/2005	GW	Sb-MetTWMS	Antimony	APHA 3030E/3125B	<	0.0001	mg/L (ppm)
SNP-A	JER-WQ19	7/30/2005	GW	As-MetDWMS	Arsenic	APHA 3125B	<	0.0001	mg/L (ppm)
SNP-A	JER-WQ19	7/30/2005	GW	As-MetTWMS	Arsenic	APHA 3030E/3125B	<	0.0004	mg/L (ppm)
SNP-A	JER-WQ19	7/30/2005	GW	Bal-PW	Balance (+ions/-ions)	APHA 1030-e		0.79	Ratio
SNP-A	JER-WQ19	7/30/2005	GW	Ba-MetDWMS	Barium	APHA 3125B	<	0.003	mg/L (ppm)
SNP-A	JER-WQ19	7/30/2005	GW	Ba-MetTWMS	Barium	APHA 3030E/3125B	<	0.005	mg/L (ppm)
SNP-A	JER-WQ19	7/30/2005	GW	Be-MetTWMS	Beryllium	APHA 3030E/3125B	<	0.0005	mg/L (ppm)
SNP-A	JER-WQ19	7/30/2005	GW	Be-MetDWMS	Beryllium	APHA 3125B	<	0.0001	mg/L (ppm)
SNP-A	JER-WQ19	7/30/2005	GW	HCO3-W	Bicarbonate	APHA 2320		8	mg/L (ppm)
SNP-A	JER-WQ19	7/30/2005	GW	B-MetDWMS	Boron	APHA 3125B	<	0.004	mg/L (ppm)
SNP-A	JER-WQ19	7/30/2005	GW	B-MetTWMS	Boron	APHA 3030E/3125B	<	0.010	mg/L (ppm)
SNP-A	JER-WQ19	7/30/2005	GW	Cd-MetTWMS	Cadmium	APHA 3030E/3125B	<	0.0002	mg/L (ppm)
SNP-A	JER-WQ19	7/30/2005	GW	Cd-MetDWMS	Cadmium	APHA 3125B	<	0.00005	mg/L (ppm)
SNP-A	JER-WQ19	7/30/2005	GW	Ca-PW	Calcium	APHA 3120		1.1	mg/L (ppm)
SNP-A	JER-WQ19	7/30/2005	GW	Ca-MetTWMS	Calcium	APHA 3030E/3120		1.15	mg/L (ppm)
SNP-A	JER-WQ19	7/30/2005	GW	TIC-Tot-W	Carbon (Total Inorganic)	APHA 5310-b	<	1	mg/L (ppm)
SNP-A	JER-WQ19	7/30/2005	GW	TOC-PW	Carbon (Total Organic)	APHA 5310-b		3	mg/L (ppm)
SNP-A	JER-WQ19	7/30/2005	GW	CO3-W	Carbonate	APHA 2320	<	1	mg/L (ppm)
SNP-A	JER-WQ19	7/30/2005	GW	Cl-PW	Chloride	APHA 4110		0.2	mg/L (ppm)
SNP-A	JER-WQ19	7/30/2005	GW	Cr-MetTWMS	Chromium	APHA 3030E/3125B	<	0.0009	mg/L (ppm)
SNP-A	JER-WQ19	7/30/2005	GW	Cr-MetDWMS	Chromium	APHA 3125B	<	0.0004	mg/L (ppm)
SNP-A	JER-WQ19	7/30/2005	GW	Co-MetTWMS	Cobalt	APHA 3030E/3125B	<	0.0001	mg/L (ppm)
SNP-A	JER-WQ19	7/30/2005	GW	Co-MetDWMS	Cobalt	APHA 3125B	<	0.00005	mg/L (ppm)
SNP-A	JER-WQ19	7/30/2005	GW	EC-PW	Conductivity @ 25°C	APHA 2510 B		0.014	mS/cm

Project	Location	Date	Sample Type	Method Code	Analyte Name	Method	DL	Result	Unit
SNP-A	JER-WQ19	7/30/2005	GW	Cu-MetTWMS	Copper	APHA 3030E/3125B	<	0.0010	mg/L (ppm)
SNP-A	JER-WQ19	7/30/2005	GW	Cu-MetDWMS	Copper	APHA 3125B		0.0035	mg/L (ppm)
SNP-A	JER-WQ19	7/30/2005	GW	F-PW	Fluoride	APHA 4500F-c		0.05	mg/L (ppm)
SNP-A	JER-WQ19	7/30/2005	GW	OH-PW	Hydroxide (as CaCO3)	APHA 2320	<	1	mg/L (ppm)
SNP-A	JER-WQ19	7/30/2005	GW	Fe-MetDWMS	Iron	APHA 3120	<	0.01	mg/L (ppm)
SNP-A	JER-WQ19	7/30/2005	GW	Fe-PW	Iron (Total)	APHA 3030E/3120	<	0.10	mg/L (ppm)
SNP-A	JER-WQ19	7/30/2005	GW	Pb-MetTWMS	Lead	APHA 3030E/3125B	<	0.0001	mg/L (ppm)
SNP-A	JER-WQ19	7/30/2005	GW	Pb-MetDWMS	Lead	APHA 3125B	<	0.00005	mg/L (ppm)
SNP-A	JER-WQ19	7/30/2005	GW	Mg-PW	Magnesium	APHA 3120		0.5	mg/L (ppm)
SNP-A	JER-WQ19	7/30/2005	GW	Mg-MetTWMS	Magnesium	APHA 3030E/3120		0.57	mg/L (ppm)
SNP-A	JER-WQ19	7/30/2005	GW	Mn-MetDWMS	Manganese	APHA 3120	<	0.001	mg/L (ppm)
SNP-A	JER-WQ19	7/30/2005	GW	Mn-PW	Manganese (Total)	APHA 3030E/3120	<	0.01	mg/L (ppm)
SNP-A	JER-WQ19	7/30/2005	GW	Hg-MetCDVDW	Mercury (Dissolved)	APHA 3112	<	0.0002	mg/L (ppm)
SNP-A	JER-WQ19	7/30/2005	GW	Hg-MetCDVTW	Mercury (Total)	APHA 3112	<	0.0002	mg/L (ppm)
SNP-A	JER-WQ19	7/30/2005	GW	Mo-MetTWMS	Molybdenum	APHA 3030E/3125B	<	0.0005	mg/L (ppm)
SNP-A	JER-WQ19	7/30/2005	GW	Mo-MetDWMS	Molybdenum	APHA 3125B	<	0.0003	mg/L (ppm)
SNP-A	JER-WQ19	7/30/2005	GW	Ni-MetTWMS	Nickel	APHA 3030E/3125B	<	0.0006	mg/L (ppm)
SNP-A	JER-WQ19	7/30/2005	GW	Ni-MetDWMS	Nickel	APHA 3125B		0.0003	mg/L (ppm)
SNP-A	JER-WQ19	7/30/2005	GW	NO3-PW	Nitrate - Nitrogen	APHA 4110	<	0.05	mg/L (ppm)
SNP-A	JER-WQ19	7/30/2005	GW	NO2-PW	Nitrite - Nitrogen	APHA 4110	<	0.05	mg/L (ppm)
SNP-A	JER-WQ19	7/30/2005	GW	pH-PW	pH @ 25°C	APHA 4500H		5.43	--
SNP-A	JER-WQ19	7/30/2005	GW	PIC-PW	Phosphate - Ortho - Phosphoric	APHA 4110	<	0.2	mg/L (ppm)
SNP-A	JER-WQ19	7/30/2005	GW	P-MetTWMS	Phosphorus	APHA 3030E/3125B	<	0.050	mg/L (ppm)
SNP-A	JER-WQ19	7/30/2005	GW	P-MetDWMS	Phosphorus	APHA 3125B	<	0.005	mg/L (ppm)
SNP-A	JER-WQ19	7/30/2005	GW	TP-PW	Phosphorus (Total)	APHA 4500P-d	<	0.02	mg/L (ppm)
SNP-A	JER-WQ19	7/30/2005	GW	K-PW	Potassium	APHA 3120	<	0.5	mg/L (ppm)
SNP-A	JER-WQ19	7/30/2005	GW	K-MetTWMS	Potassium	APHA 3030E/3120	<	0.5	mg/L (ppm)
SNP-A	JER-WQ19	7/30/2005	GW	Se-MetTWMS	Selenium	APHA 3030E/3125B	<	0.0008	mg/L (ppm)
SNP-A	JER-WQ19	7/30/2005	GW	Se-MetDWMS	Selenium	APHA 3125B	<	0.0004	mg/L (ppm)
SNP-A	JER-WQ19	7/30/2005	GW	Si-MetDWMS	Silicon	APHA 3120		0.19	mg/L (ppm)
SNP-A	JER-WQ19	7/30/2005	GW	Si-MetTWMS	Silicon	APHA 3030E/3120		0.19	mg/L (ppm)
SNP-A	JER-WQ19	7/30/2005	GW	Ag-MetTWMS	Silver	APHA 3030E/3125B	<	0.0002	mg/L (ppm)
SNP-A	JER-WQ19	7/30/2005	GW	Ag-MetDWMS	Silver	APHA 3125B	<	0.00005	mg/L (ppm)
SNP-A	JER-WQ19	7/30/2005	GW	Na-PW	Sodium	APHA 3120 B		0.6	mg/L (ppm)
SNP-A	JER-WQ19	7/30/2005	GW	Na-MetTWMS	Sodium	APHA 3030E/3120		0.6	mg/L (ppm)
SNP-A	JER-WQ19	7/30/2005	GW	SO4-PW	Sulphate	APHA 4110		0.8	mg/L (ppm)
SNP-A	JER-WQ19	7/30/2005	GW	Alk-W	T-Alkalinity as CaCO3	APHA 2320		7	mg/L (ppm)
SNP-A	JER-WQ19	7/30/2005	GW	TDS-180-PW	T-Dissolved Solids180°C	APHA 2540 C		16	mg/L (ppm)
SNP-A	JER-WQ19	7/30/2005	GW	TI-MetTWMS	Thallium	APHA 3030E/3125B	<	0.00005	mg/L (ppm)
SNP-A	JER-WQ19	7/30/2005	GW	TI-MetDWMS	Thallium	APHA 3125B	<	0.00002	mg/L (ppm)
SNP-A	JER-WQ19	7/30/2005	GW	Hard-PW-Calc	T-Hardness as CaCO3	APHA 2340-b	<	6	mg/L (ppm)
SNP-A	JER-WQ19	7/30/2005	GW	TSS-PW	Total Suspended Solids @10	APHA 2540-d	<	2	mg/L (ppm)
SNP-A	JER-WQ19	7/30/2005	GW	Turb-PW	Turbidity	APHA 2130-b		2	NTU
SNP-A	JER-WQ19	7/30/2005	GW	U-MetDWMS	Uranium	APHA 3125B		0.00013	mg/L (ppm)
SNP-A	JER-WQ19	7/30/2005	GW	U-MetTWMS	Uranium	APHA 3030E/3125B		0.00016	mg/L (ppm)
SNP-A	JER-WQ19	7/30/2005	GW	V-MetDWMS	Vanadium	APHA 3125B	<	0.0005	mg/L (ppm)
SNP-A	JER-WQ19	7/30/2005	GW	V-MetTWMS	Vanadium	APHA 3030E/3125B		0.0002	mg/L (ppm)
SNP-A	JER-WQ19	7/30/2005	GW	Zn-MetTWMS	Zinc	APHA 3030E/3125B	<	0.002	mg/L (ppm)
SNP-A	JER-WQ19	7/30/2005	GW	Zn-MetDWMS	Zinc	APHA 3125B	<	0.002	mg/L (ppm)
SNP-A	JER-WQ2	7/24/2005	GW	Acidity-W	Acidity as CaCO3	APHA 2310B		3	mg/L (ppm)
SNP-A	JER-WQ2	7/24/2005	GW	Al-MetDWMS	Aluminum	APHA 3125B		0.013	mg/L (ppm)
SNP-A	JER-WQ2	7/24/2005	GW	Al-MetTWMS	Aluminum	APHA 3030E/3125B		0.080	mg/L (ppm)
SNP-A	JER-WQ2	7/24/2005	GW	Al-MetDWMS	Aluminum	APHA 3125B		0.012	mg/L (ppm)
SNP-A	JER-WQ2	7/24/2005	GW	Al-MetTWMS	Aluminum	APHA 3030E/3125B		0.072	mg/L (ppm)
SNP-A	JER-WQ2	7/24/2005	GW	NH3-PW	Ammonia - Nitrogen	APHA 4500NH3-d	<	0.1	mg/L (ppm)
SNP-A	JER-WQ2	7/24/2005	GW	SB-MetDWMS	Antimony	APHA 3125B	<	0.0001	mg/L (ppm)
SNP-A	JER-WQ2	7/24/2005	GW	Sb-MetTWMS	Antimony	APHA 3030E/3125B	<	0.0001	mg/L (ppm)
SNP-A	JER-WQ2	7/24/2005	GW	SB-MetDWMS	Antimony	APHA 3125B	<	0.0001	mg/L (ppm)
SNP-A	JER-WQ2	7/24/2005	GW	Sb-MetTWMS	Antimony	APHA 3030E/3125B	<	0.0001	mg/L (ppm)
SNP-A	JER-WQ2	7/24/2005	GW	As-MetDWMS	Arsenic	APHA 3125B		0.0001	mg/L (ppm)
SNP-A	JER-WQ2	7/24/2005	GW	As-MetTWMS	Arsenic	APHA 3030E/3125B		0.0004	mg/L (ppm)
SNP-A	JER-WQ2	7/24/2005	GW	As-MetDWMS	Arsenic	APHA 3125B		0.0001	mg/L (ppm)
SNP-A	JER-WQ2	7/24/2005	GW	As-MetTWMS	Arsenic	APHA 3030E/3125B		0.0004	mg/L (ppm)
SNP-A	JER-WQ2	7/24/2005	GW	Bal-PW	Balance (+ions/-ions)	APHA 1030-e		0.98	Ratio
SNP-A	JER-WQ2	7/24/2005	GW	Ba-MetDWMS	Barium	APHA 3125B	<	0.003	mg/L (ppm)
SNP-A	JER-WQ2	7/24/2005	GW	Ba-MetTWMS	Barium	APHA 3030E/3125B	<	0.005	mg/L (ppm)
SNP-A	JER-WQ2	7/24/2005	GW	Ba-MetDWMS	Barium	APHA 3125B	<	0.003	mg/L (ppm)
SNP-A	JER-WQ2	7/24/2005	GW	Ba-MetTWMS	Barium	APHA 3030E/3125B	<	0.005	mg/L (ppm)
SNP-A	JER-WQ2	7/24/2005	GW	Be-MetDWMS	Beryllium	APHA 3125B	<	0.0001	mg/L (ppm)
SNP-A	JER-WQ2	7/24/2005	GW	Be-MetTWMS	Beryllium	APHA 3030E/3125B	<	0.0005	mg/L (ppm)
SNP-A	JER-WQ2	7/24/2005	GW	Be-MetDWMS	Beryllium	APHA 3125B	<	0.0001	mg/L (ppm)
SNP-A	JER-WQ2	7/24/2005	GW	Be-MetTWMS	Beryllium	APHA 3030E/3125B	<	0.0005	mg/L (ppm)
SNP-A	JER-WQ2	7/24/2005	GW	HCO3-W	Bicarbonate	APHA 2320		10	mg/L (ppm)

Project	Location	Date	Sample Type	Method Code	Analyte Name	Method	DL	Result	Unit
SNP-A	JER-WQ2	7/24/2005	GW	BOD	Biochemical Oxygen Demand	APHA 5210 B-5 day Incub		<2	mg/L
SNP-A	JER-WQ2	7/24/2005	GW	B-MetDWMS	Boron	APHA 3125B	<	0.004	mg/L (ppm)
SNP-A	JER-WQ2	7/24/2005	GW	B-MetTWMS	Boron	APHA 3030E/3125B	<	0.010	mg/L (ppm)
SNP-A	JER-WQ2	7/24/2005	GW	B-MetDWMS	Boron	APHA 3125B	<	0.004	mg/L (ppm)
SNP-A	JER-WQ2	7/24/2005	GW	B-MetTWMS	Boron	APHA 3030E/3125B	<	0.010	mg/L (ppm)
SNP-A	JER-WQ2	7/24/2005	GW	Cd-MetTWMS	Cadmium	APHA 3030E/3125B	<	0.0002	mg/L (ppm)
SNP-A	JER-WQ2	7/24/2005	GW	Cd-MetDWMS	Cadmium	APHA 3125B	<	0.00005	mg/L (ppm)
SNP-A	JER-WQ2	7/24/2005	GW	Cd-MetTWMS	Cadmium	APHA 3030E/3125B	<	0.0002	mg/L (ppm)
SNP-A	JER-WQ2	7/24/2005	GW	Cd-MetDWMS	Cadmium	APHA 3125B	<	0.00005	mg/L (ppm)
SNP-A	JER-WQ2	7/24/2005	GW	Ca-MetTWMS	Calcium	APHA 3030E/3120		1.31	mg/L (ppm)
SNP-A	JER-WQ2	7/24/2005	GW	Ca-PW	Calcium	APHA 3120		1.4	mg/L (ppm)
SNP-A	JER-WQ2	7/24/2005	GW	Ca-MetTWMS	Calcium	APHA 3030E/3120		1.31	mg/L (ppm)
SNP-A	JER-WQ2	7/24/2005	GW	Ca-PW	Calcium	APHA 3120		1.4	mg/L (ppm)
SNP-A	JER-WQ2	7/24/2005	GW	TIC-Tot-W	Carbon (Total Inorganic)	APHA 5310-b		2	mg/L (ppm)
SNP-A	JER-WQ2	7/24/2005	GW	TOC-PW	Carbon (Total Organic)	APHA 5310-b		3	mg/L (ppm)
SNP-A	JER-WQ2	7/24/2005	GW	CO3-W	Carbonate	APHA 2320	<	1	mg/L (ppm)
SNP-A	JER-WQ2	7/24/2005	GW	Cl-PW	Chloride	APHA 4110		0.9	mg/L (ppm)
SNP-A	JER-WQ2	7/24/2005	GW	Cr-MetDWMS	Chromium	APHA 3125B	<	0.0004	mg/L (ppm)
SNP-A	JER-WQ2	7/24/2005	GW	Cr-MetTWMS	Chromium	APHA 3030E/3125B	<	0.0009	mg/L (ppm)
SNP-A	JER-WQ2	7/24/2005	GW	Cr-MetDWMS	Chromium	APHA 3125B	<	0.0004	mg/L (ppm)
SNP-A	JER-WQ2	7/24/2005	GW	Cr-MetTWMS	Chromium	APHA 3030E/3125B	<	0.0009	mg/L (ppm)
SNP-A	JER-WQ2	7/24/2005	GW	Co-MetDWMS	Cobalt	APHA 3125B	<	0.00005	mg/L (ppm)
SNP-A	JER-WQ2	7/24/2005	GW	Co-MetTWMS	Cobalt	APHA 3030E/3125B	<	0.0001	mg/L (ppm)
SNP-A	JER-WQ2	7/24/2005	GW	Co-MetDWMS	Cobalt	APHA 3125B	<	0.00005	mg/L (ppm)
SNP-A	JER-WQ2	7/24/2005	GW	Co-MetTWMS	Cobalt	APHA 3030E/3125B	<	0.0001	mg/L (ppm)
SNP-A	JER-WQ2	7/24/2005	GW	EC-PW	Conductivity @ 25°C	APHA 2510 B		0.020	mS/cm
SNP-A	JER-WQ2	7/24/2005	GW	Cu-MetDWMS	Copper	APHA 3125B		0.0044	mg/L (ppm)
SNP-A	JER-WQ2	7/24/2005	GW	Cu-MetTWMS	Copper	APHA 3030E/3125B		0.0048	mg/L (ppm)
SNP-A	JER-WQ2	7/24/2005	GW	Cu-MetDWMS	Copper	APHA 3125B		0.0042	mg/L (ppm)
SNP-A	JER-WQ2	7/24/2005	GW	Cu-MetTWMS	Copper	APHA 3030E/3125B		0.0050	mg/L (ppm)
SNP-A	JER-WQ2	7/24/2005	GW	F-PW	Fluoride	APHA 4500F-c		0.06	mg/L (ppm)
SNP-A	JER-WQ2	7/24/2005	GW	OH-PW	Hydroxide (as CaCO3)	APHA 2320	<	1	mg/L (ppm)
SNP-A	JER-WQ2	7/24/2005	GW	Fe-MetDWMS	Iron	APHA 3120		0.12	mg/L (ppm)
SNP-A	JER-WQ2	7/24/2005	GW	Fe-MetDWMS	Iron	APHA 3120		0.12	mg/L (ppm)
SNP-A	JER-WQ2	7/24/2005	GW	Fe-PW	Iron (Total)	APHA 3030E/3120		0.15	mg/L (ppm)
SNP-A	JER-WQ2	7/24/2005	GW	Fe-PW	Iron (Total)	APHA 3030E/3120		0.14	mg/L (ppm)
SNP-A	JER-WQ2	7/24/2005	GW	Pb-MetDWMS	Lead	APHA 3125B		0.00007	mg/L (ppm)
SNP-A	JER-WQ2	7/24/2005	GW	Pb-MetTWMS	Lead	APHA 3030E/3125B		0.0003	mg/L (ppm)
SNP-A	JER-WQ2	7/24/2005	GW	Pb-MetDWMS	Lead	APHA 3125B		0.00006	mg/L (ppm)
SNP-A	JER-WQ2	7/24/2005	GW	Pb-MetTWMS	Lead	APHA 3030E/3125B		0.0003	mg/L (ppm)
SNP-A	JER-WQ2	7/24/2005	GW	Mg-PW	Magnesium	APHA 3120		0.7	mg/L (ppm)
SNP-A	JER-WQ2	7/24/2005	GW	Mg-MetTWMS	Magnesium	APHA 3030E/3120		0.70	mg/L (ppm)
SNP-A	JER-WQ2	7/24/2005	GW	Mg-PW	Magnesium	APHA 3120		0.7	mg/L (ppm)
SNP-A	JER-WQ2	7/24/2005	GW	Mg-MetTWMS	Magnesium	APHA 3030E/3120		0.66	mg/L (ppm)
SNP-A	JER-WQ2	7/24/2005	GW	Mn-MetDWMS	Manganese	APHA 3120		0.002	mg/L (ppm)
SNP-A	JER-WQ2	7/24/2005	GW	Mn-MetDWMS	Manganese	APHA 3120		0.002	mg/L (ppm)
SNP-A	JER-WQ2	7/24/2005	GW	Mn-PW	Manganese (Total)	APHA 3030E/3120	<	0.01	mg/L (ppm)
SNP-A	JER-WQ2	7/24/2005	GW	Mn-PW	Manganese (Total)	APHA 3030E/3120	<	0.01	mg/L (ppm)
SNP-A	JER-WQ2	7/24/2005	GW	Hg-MetCDW	Mercury	APHA 3112	<	0.000200	mg/L (ppm)
SNP-A	JER-WQ2	7/24/2005	GW	Hg-MetCTW	Mercury	APHA 3112	<	0.000200	mg/L (ppm)
SNP-A	JER-WQ2	7/24/2005	GW	Hg-MetCDW	Mercury	APHA 3112	<	0.000200	mg/L (ppm)
SNP-A	JER-WQ2	7/24/2005	GW	Hg-MetCTW	Mercury	APHA 3112	<	0.000200	mg/L (ppm)
SNP-A	JER-WQ2	7/24/2005	GW	Hg-MetCDW	Mercury	APHA 3112	<	0.000200	mg/L (ppm)
SNP-A	JER-WQ2	7/24/2005	GW	Hg-MetCTW	Mercury	APHA 3112	<	0.000200	mg/L (ppm)
SNP-A	JER-WQ2	7/24/2005	GW	FCC-MF-PB-MF	MF - Fecal Coliforms	APHA 9222D MF		<1	CFU/100mL
SNP-A	JER-WQ2	7/24/2005	GW	Mo-MetDWMS	Molybdenum	APHA 3125B	<	0.0003	mg/L (ppm)
SNP-A	JER-WQ2	7/24/2005	GW	Mo-MetTWMS	Molybdenum	APHA 3030E/3125B	<	0.0005	mg/L (ppm)
SNP-A	JER-WQ2	7/24/2005	GW	Mo-MetDWMS	Molybdenum	APHA 3125B	<	0.0003	mg/L (ppm)
SNP-A	JER-WQ2	7/24/2005	GW	Mo-MetTWMS	Molybdenum	APHA 3030E/3125B	<	0.0005	mg/L (ppm)
SNP-A	JER-WQ2	7/24/2005	GW	Ni-MetDWMS	Nickel	APHA 3125B	<	0.0001	mg/L (ppm)
SNP-A	JER-WQ2	7/24/2005	GW	Ni-MetTWMS	Nickel	APHA 3030E/3125B	<	0.0006	mg/L (ppm)
SNP-A	JER-WQ2	7/24/2005	GW	Ni-MetDWMS	Nickel	APHA 3125B	<	0.0001	mg/L (ppm)
SNP-A	JER-WQ2	7/24/2005	GW	Ni-MetTWMS	Nickel	APHA 3030E/3125B	<	0.0006	mg/L (ppm)
SNP-A	JER-WQ2	7/24/2005	GW	NO3-PW	Nitrate - Nitrogen	APHA 4110	<	0.05	mg/L (ppm)
SNP-A	JER-WQ2	7/24/2005	GW	NO2-PW	Nitrite - Nitrogen	APHA 4110	<	0.05	mg/L (ppm)
SNP-A	JER-WQ2	7/24/2005	GW	O&Gir-W	Oil & Grease (Infrared)	APHA 5520-c		0.2	mg/L (ppm)
SNP-A	JER-WQ2	7/24/2005	GW	pH-PW	pH @ 25°C	APHA 4500H		6.69	--
SNP-A	JER-WQ2	7/24/2005	GW	PIC-PW	Phosphate - Ortho - Phosphoric	APHA 4110	<	0.2	mg/L (ppm)
SNP-A	JER-WQ2	7/24/2005	GW	P-MetTWMS	Phosphorus	APHA 3030E/3125B	<	0.050	mg/L (ppm)
SNP-A	JER-WQ2	7/24/2005	GW	P-MetDWMS	Phosphorus	APHA 3125B	<	0.005	mg/L (ppm)
SNP-A	JER-WQ2	7/24/2005	GW	P-MetDWMS	Phosphorus	APHA 3125B	<	0.005	mg/L (ppm)
SNP-A	JER-WQ2	7/24/2005	GW	P-MetTWMS	Phosphorus	APHA 3030E/3125B	<	0.050	mg/L (ppm)
SNP-A	JER-WQ2	7/24/2005	GW	TP-PW	Phosphorus (Total)	APHA 4500P-d		0.02	mg/L (ppm)

Project	Location	Date	Sample Type	Method Code	Analyte Name	Method	DL	Result	Unit
SNP-A	JER-WQ2	7/24/2005	GW	K-PW	Potassium	APHA 3120	<	0.5	mg/L (ppm)
SNP-A	JER-WQ2	7/24/2005	GW	K-MetTWMS	Potassium	APHA 3030E/3120	<	0.5	mg/L (ppm)
SNP-A	JER-WQ2	7/24/2005	GW	K-MetTWMS	Potassium	APHA 3030E/3120	<	0.5	mg/L (ppm)
SNP-A	JER-WQ2	7/24/2005	GW	K-PW	Potassium	APHA 3120	<	0.5	mg/L (ppm)
SNP-A	JER-WQ2	7/24/2005	GW	Se-MetTWMS	Selenium	APHA 3030E/3125B	<	0.0008	mg/L (ppm)
SNP-A	JER-WQ2	7/24/2005	GW	Se-MetDWMS	Selenium	APHA 3125B	<	0.0004	mg/L (ppm)
SNP-A	JER-WQ2	7/24/2005	GW	Se-MetDWMS	Selenium	APHA 3125B	<	0.0004	mg/L (ppm)
SNP-A	JER-WQ2	7/24/2005	GW	Se-MetTWMS	Selenium	APHA 3030E/3125B	<	0.0008	mg/L (ppm)
SNP-A	JER-WQ2	7/24/2005	GW	Si-MetTWMS	Silicon	APHA 3030E/3120		0.20	mg/L (ppm)
SNP-A	JER-WQ2	7/24/2005	GW	Si-MetDWMS	Silicon	APHA 3120		0.21	mg/L (ppm)
SNP-A	JER-WQ2	7/24/2005	GW	Si-MetTWMS	Silicon	APHA 3030E/3120		0.20	mg/L (ppm)
SNP-A	JER-WQ2	7/24/2005	GW	Si-MetDWMS	Silicon	APHA 3120		0.22	mg/L (ppm)
SNP-A	JER-WQ2	7/24/2005	GW	Ag-MetDWMS	Silver	APHA 3125B	<	0.00005	mg/L (ppm)
SNP-A	JER-WQ2	7/24/2005	GW	Ag-MetTWMS	Silver	APHA 3030E/3125B	<	0.0002	mg/L (ppm)
SNP-A	JER-WQ2	7/24/2005	GW	Ag-MetDWMS	Silver	APHA 3125B	<	0.00005	mg/L (ppm)
SNP-A	JER-WQ2	7/24/2005	GW	Ag-MetTWMS	Silver	APHA 3030E/3125B	<	0.0002	mg/L (ppm)
SNP-A	JER-WQ2	7/24/2005	GW	Na-MetTWMS	Sodium	APHA 3030E/3120		1.3	mg/L (ppm)
SNP-A	JER-WQ2	7/24/2005	GW	Na-PW	Sodium	APHA 3120 B		1.4	mg/L (ppm)
SNP-A	JER-WQ2	7/24/2005	GW	Na-MetTWMS	Sodium	APHA 3030E/3120		1.1	mg/L (ppm)
SNP-A	JER-WQ2	7/24/2005	GW	Na-PW	Sodium	APHA 3120 B		1.2	mg/L (ppm)
SNP-A	JER-WQ2	7/24/2005	GW	SO4-PW	Sulphate	APHA 4110	<	0.5	mg/L (ppm)
SNP-A	JER-WQ2	7/24/2005	GW	Alk-W	T-Alkalinity as CaCO3	APHA 2320		8	mg/L (ppm)
SNP-A	JER-WQ2	7/24/2005	GW	TDS-180-PW	T-Dissolved Solids180°C	APHA 2540 C	<	10	mg/L (ppm)
SNP-A	JER-WQ2	7/24/2005	GW	TI-MetDWMS	Thallium	APHA 3125B	<	0.00002	mg/L (ppm)
SNP-A	JER-WQ2	7/24/2005	GW	TI-MetTWMS	Thallium	APHA 3030E/3125B	<	0.00005	mg/L (ppm)
SNP-A	JER-WQ2	7/24/2005	GW	TI-MetDWMS	Thallium	APHA 3125B	<	0.00002	mg/L (ppm)
SNP-A	JER-WQ2	7/24/2005	GW	TI-MetTWMS	Thallium	APHA 3030E/3125B	<	0.00005	mg/L (ppm)
SNP-A	JER-WQ2	7/24/2005	GW	Hard-PW-Calc	T-Hardness as CaCO3	APHA 2340-b		6.1	mg/L (ppm)
SNP-A	JER-WQ2	7/24/2005	GW	Hard-PW-Calc	T-Hardness as CaCO3	APHA 2340-b		6.1	mg/L (ppm)
SNP-A	JER-WQ2	7/24/2005	GW	TSS-PW	Total Suspended Solids @10	APHA 2540-d		10	mg/L (ppm)
SNP-A	JER-WQ2	7/24/2005	GW	Turb-PW	Turbidity	APHA 2130-b		3	NTU
SNP-A	JER-WQ2	7/24/2005	GW	U-MetDWMS	Uranium	APHA 3125B		0.00013	mg/L (ppm)
SNP-A	JER-WQ2	7/24/2005	GW	U-MetTWMS	Uranium	APHA 3030E/3125B		0.00019	mg/L (ppm)
SNP-A	JER-WQ2	7/24/2005	GW	U-MetDWMS	Uranium	APHA 3125B		0.00013	mg/L (ppm)
SNP-A	JER-WQ2	7/24/2005	GW	U-MetTWMS	Uranium	APHA 3030E/3125B		0.00018	mg/L (ppm)
SNP-A	JER-WQ2	7/24/2005	GW	V-MetDWMS	Vanadium	APHA 3125B	<	0.0005	mg/L (ppm)
SNP-A	JER-WQ2	7/24/2005	GW	V-MetTWMS	Vanadium	APHA 3030E/3125B		0.0004	mg/L (ppm)
SNP-A	JER-WQ2	7/24/2005	GW	V-MetDWMS	Vanadium	APHA 3125B	<	0.0005	mg/L (ppm)
SNP-A	JER-WQ2	7/24/2005	GW	V-MetTWMS	Vanadium	APHA 3030E/3125B		0.0004	mg/L (ppm)
SNP-A	JER-WQ2	7/24/2005	GW	Zn-MetDWMS	Zinc	APHA 3125B	<	0.002	mg/L (ppm)
SNP-A	JER-WQ2	7/24/2005	GW	Zn-MetTWMS	Zinc	APHA 3030E/3125B		0.003	mg/L (ppm)
SNP-A	JER-WQ2	7/24/2005	GW	Zn-MetDWMS	Zinc	APHA 3125B	<	0.002	mg/L (ppm)
SNP-A	JER-WQ2	7/24/2005	GW	Zn-MetTWMS	Zinc	APHA 3030E/3125B		0.003	mg/L (ppm)
SNP-A	JER-WQ20	7/29/2005	GW	Acidity-W	Acidity as CaCO3	APHA 2310B		3	mg/L (ppm)
SNP-A	JER-WQ20	7/29/2005	GW	Al-MetDWMS	Aluminum	APHA 3125B		0.017	mg/L (ppm)
SNP-A	JER-WQ20	7/29/2005	GW	Al-MetTWMS	Aluminum	APHA 3030E/3125B		0.030	mg/L (ppm)
SNP-A	JER-WQ20	7/29/2005	GW	NH3-PW	Ammonia - Nitrogen	APHA 4500NH3-d	<	0.1	mg/L (ppm)
SNP-A	JER-WQ20	7/29/2005	GW	Sb-MetTWMS	Antimony	APHA 3030E/3125B	<	0.0001	mg/L (ppm)
SNP-A	JER-WQ20	7/29/2005	GW	SB-MetDWMS	Antimony	APHA 3125B	<	0.0001	mg/L (ppm)
SNP-A	JER-WQ20	7/29/2005	GW	As-MetDWMS	Arsenic	APHA 3125B	<	0.0001	mg/L (ppm)
SNP-A	JER-WQ20	7/29/2005	GW	As-MetTWMS	Arsenic	APHA 3030E/3125B	<	0.0004	mg/L (ppm)
SNP-A	JER-WQ20	7/29/2005	GW	Bal-PW	Balance (+ions/-ions)	APHA 1030-e		1.03	Ratio
SNP-A	JER-WQ20	7/29/2005	GW	Ba-MetDWMS	Barium	APHA 3125B	<	0.003	mg/L (ppm)
SNP-A	JER-WQ20	7/29/2005	GW	Ba-MetTWMS	Barium	APHA 3030E/3125B	<	0.005	mg/L (ppm)
SNP-A	JER-WQ20	7/29/2005	GW	Be-MetTWMS	Beryllium	APHA 3030E/3125B	<	0.0005	mg/L (ppm)
SNP-A	JER-WQ20	7/29/2005	GW	Be-MetDWMS	Beryllium	APHA 3125B	<	0.0001	mg/L (ppm)
SNP-A	JER-WQ20	7/29/2005	GW	HCO3-W	Bicarbonate	APHA 2320		6	mg/L (ppm)
SNP-A	JER-WQ20	7/29/2005	GW	B-MetDWMS	Boron	APHA 3125B	<	0.004	mg/L (ppm)
SNP-A	JER-WQ20	7/29/2005	GW	B-MetTWMS	Boron	APHA 3030E/3125B	<	0.010	mg/L (ppm)
SNP-A	JER-WQ20	7/29/2005	GW	Cd-MetTWMS	Cadmium	APHA 3030E/3125B	<	0.0002	mg/L (ppm)
SNP-A	JER-WQ20	7/29/2005	GW	Cd-MetDWMS	Cadmium	APHA 3125B	<	0.00005	mg/L (ppm)
SNP-A	JER-WQ20	7/29/2005	GW	Ca-MetTWMS	Calcium	APHA 3030E/3120		1.05	mg/L (ppm)
SNP-A	JER-WQ20	7/29/2005	GW	Ca-PW	Calcium	APHA 3120		1.2	mg/L (ppm)
SNP-A	JER-WQ20	7/29/2005	GW	TIC-Tot-W	Carbon (Total Inorganic)	APHA 5310-b	<	1	mg/L (ppm)
SNP-A	JER-WQ20	7/29/2005	GW	TOC-PW	Carbon (Total Organic)	APHA 5310-b		3	mg/L (ppm)
SNP-A	JER-WQ20	7/29/2005	GW	CO3-W	Carbonate	APHA 2320	<	1	mg/L (ppm)
SNP-A	JER-WQ20	7/29/2005	GW	Cl-PW	Chloride	APHA 4110		0.2	mg/L (ppm)
SNP-A	JER-WQ20	7/29/2005	GW	Cr-MetTWMS	Chromium	APHA 3030E/3125B	<	0.0009	mg/L (ppm)
SNP-A	JER-WQ20	7/29/2005	GW	Cr-MetDWMS	Chromium	APHA 3125B	<	0.0004	mg/L (ppm)
SNP-A	JER-WQ20	7/29/2005	GW	Co-MetTWMS	Cobalt	APHA 3030E/3125B	<	0.0001	mg/L (ppm)
SNP-A	JER-WQ20	7/29/2005	GW	Co-MetDWMS	Cobalt	APHA 3125B	<	0.00005	mg/L (ppm)
SNP-A	JER-WQ20	7/29/2005	GW	EC-PW	Conductivity @ 25°C	APHA 2510 B		0.013	mS/cm
SNP-A	JER-WQ20	7/29/2005	GW	Cu-MetTWMS	Copper	APHA 3030E/3125B	<	0.0010	mg/L (ppm)

Project	Location	Date	Sample Type	Method Code	Analyte Name	Method	DL	Result	Unit
SNP-A	JER-WQ20	7/29/2005	GW	Cu-MetDWMS	Copper	APHA 3125B		0.0048	mg/L (ppm)
SNP-A	JER-WQ20	7/29/2005	GW	F-PW	Fluoride	APHA 4500F-c		0.05	mg/L (ppm)
SNP-A	JER-WQ20	7/29/2005	GW	OH-PW	Hydroxide (as CaCO3)	APHA 2320	<	1	mg/L (ppm)
SNP-A	JER-WQ20	7/29/2005	GW	Fe-MetDWMS	Iron	APHA 3120	<	0.01	mg/L (ppm)
SNP-A	JER-WQ20	7/29/2005	GW	Fe-PW	Iron (Total)	APHA 3030E/3120	<	0.10	mg/L (ppm)
SNP-A	JER-WQ20	7/29/2005	GW	Pb-MetTWMS	Lead	APHA 3030E/3125B	<	0.0001	mg/L (ppm)
SNP-A	JER-WQ20	7/29/2005	GW	Pb-MetDWMS	Lead	APHA 3125B	<	0.00005	mg/L (ppm)
SNP-A	JER-WQ20	7/29/2005	GW	Mg-PW	Magnesium	APHA 3120		0.5	mg/L (ppm)
SNP-A	JER-WQ20	7/29/2005	GW	Mg-MetTWMS	Magnesium	APHA 3030E/3120		0.55	mg/L (ppm)
SNP-A	JER-WQ20	7/29/2005	GW	Mn-MetDWMS	Manganese	APHA 3120	<	0.001	mg/L (ppm)
SNP-A	JER-WQ20	7/29/2005	GW	Mn-PW	Manganese (Total)	APHA 3030E/3120	<	0.01	mg/L (ppm)
SNP-A	JER-WQ20	7/29/2005	GW	Hg-MetCDVDW	Mercury (Dissolved)	APHA 3112	<	0.0002	mg/L (ppm)
SNP-A	JER-WQ20	7/29/2005	GW	Hg-MetCDVTW	Mercury (Total)	APHA 3112	<	0.0002	mg/L (ppm)
SNP-A	JER-WQ20	7/29/2005	GW	Mo-MetTWMS	Molybdenum	APHA 3030E/3125B	<	0.0005	mg/L (ppm)
SNP-A	JER-WQ20	7/29/2005	GW	Mo-MetDWMS	Molybdenum	APHA 3125B	<	0.0003	mg/L (ppm)
SNP-A	JER-WQ20	7/29/2005	GW	Ni-MetTWMS	Nickel	APHA 3030E/3125B	<	0.0006	mg/L (ppm)
SNP-A	JER-WQ20	7/29/2005	GW	Ni-MetDWMS	Nickel	APHA 3125B		0.0002	mg/L (ppm)
SNP-A	JER-WQ20	7/29/2005	GW	NO3-PW	Nitrate - Nitrogen	APHA 4110	<	0.05	mg/L (ppm)
SNP-A	JER-WQ20	7/29/2005	GW	NO2-PW	Nitrite - Nitrogen	APHA 4110	<	0.05	mg/L (ppm)
SNP-A	JER-WQ20	7/29/2005	GW	pH-PW	pH @ 25°C	APHA 4500H		5.35	--
SNP-A	JER-WQ20	7/29/2005	GW	PIC-PW	Phosphate - Ortho - Phospho	APHA 4110	<	0.2	mg/L (ppm)
SNP-A	JER-WQ20	7/29/2005	GW	P-MetTWMS	Phosphorus	APHA 3030E/3125B	<	0.050	mg/L (ppm)
SNP-A	JER-WQ20	7/29/2005	GW	P-MetDWMS	Phosphorus	APHA 3125B	<	0.005	mg/L (ppm)
SNP-A	JER-WQ20	7/29/2005	GW	TP-PW	Phosphorus (Total)	APHA 4500P-d	<	0.02	mg/L (ppm)
SNP-A	JER-WQ20	7/29/2005	GW	K-PW	Potassium	APHA 3120	<	0.5	mg/L (ppm)
SNP-A	JER-WQ20	7/29/2005	GW	K-MetTWMS	Potassium	APHA 3030E/3120	<	0.5	mg/L (ppm)
SNP-A	JER-WQ20	7/29/2005	GW	Se-MetTWMS	Selenium	APHA 3030E/3125B	<	0.0008	mg/L (ppm)
SNP-A	JER-WQ20	7/29/2005	GW	Se-MetDWMS	Selenium	APHA 3125B	<	0.0004	mg/L (ppm)
SNP-A	JER-WQ20	7/29/2005	GW	Si-MetDWMS	Silicon	APHA 3120		0.23	mg/L (ppm)
SNP-A	JER-WQ20	7/29/2005	GW	Si-MetTWMS	Silicon	APHA 3030E/3120		0.24	mg/L (ppm)
SNP-A	JER-WQ20	7/29/2005	GW	Ag-MetTWMS	Silver	APHA 3030E/3125B	<	0.0002	mg/L (ppm)
SNP-A	JER-WQ20	7/29/2005	GW	Ag-MetDWMS	Silver	APHA 3125B	<	0.00005	mg/L (ppm)
SNP-A	JER-WQ20	7/29/2005	GW	Na-PW	Sodium	APHA 3120 B		0.6	mg/L (ppm)
SNP-A	JER-WQ20	7/29/2005	GW	Na-MetTWMS	Sodium	APHA 3030E/3120		0.6	mg/L (ppm)
SNP-A	JER-WQ20	7/29/2005	GW	SO4-PW	Sulphate	APHA 4110		0.9	mg/L (ppm)
SNP-A	JER-WQ20	7/29/2005	GW	Alk-W	T-Alkalinity as CaCO3	APHA 2320		5	mg/L (ppm)
SNP-A	JER-WQ20	7/29/2005	GW	TDS-180-PW	T-Dissolved Solids180°C	APHA 2540 C	<	10	mg/L (ppm)
SNP-A	JER-WQ20	7/29/2005	GW	TI-MetTWMS	Thallium	APHA 3030E/3125B	<	0.00005	mg/L (ppm)
SNP-A	JER-WQ20	7/29/2005	GW	TI-MetDWMS	Thallium	APHA 3125B	<	0.00002	mg/L (ppm)
SNP-A	JER-WQ20	7/29/2005	GW	Hard-PW-Calc	T-Hardness as CaCO3	APHA 2340-b	<	6	mg/L (ppm)
SNP-A	JER-WQ20	7/29/2005	GW	TSS-PW	Total Suspended Solids @10	APHA 2540-d	<	2	mg/L (ppm)
SNP-A	JER-WQ20	7/29/2005	GW	Turb-PW	Turbidity	APHA 2130-b		1	NTU
SNP-A	JER-WQ20	7/29/2005	GW	U-MetDWMS	Uranium	APHA 3125B		0.00011	mg/L (ppm)
SNP-A	JER-WQ20	7/29/2005	GW	U-MetTWMS	Uranium	APHA 3030E/3125B		0.00016	mg/L (ppm)
SNP-A	JER-WQ20	7/29/2005	GW	V-MetDWMS	Vanadium	APHA 3125B	<	0.0005	mg/L (ppm)
SNP-A	JER-WQ20	7/29/2005	GW	V-MetTWMS	Vanadium	APHA 3030E/3125B	<	0.0001	mg/L (ppm)
SNP-A	JER-WQ20	7/29/2005	GW	Zn-MetTWMS	Zinc	APHA 3030E/3125B	<	0.002	mg/L (ppm)
SNP-A	JER-WQ20	7/29/2005	GW	Zn-MetDWMS	Zinc	APHA 3125B	<	0.002	mg/L (ppm)
SNP-A	JER-WQ3	7/29/2005	GW	Acidity-W	Acidity as CaCO3	APHA 2310B		4	mg/L (ppm)
SNP-A	JER-WQ3	7/29/2005	GW	Al-MetDWMS	Aluminum	APHA 3125B		0.031	mg/L (ppm)
SNP-A	JER-WQ3	7/29/2005	GW	Al-MetTWMS	Aluminum	APHA 3030E/3125B		0.035	mg/L (ppm)
SNP-A	JER-WQ3	7/29/2005	GW	NH3-PW	Ammonia - Nitrogen	APHA 4500NH3-d	<	0.1	mg/L (ppm)
SNP-A	JER-WQ3	7/29/2005	GW	Sb-MetTWMS	Antimony	APHA 3030E/3125B	<	0.0001	mg/L (ppm)
SNP-A	JER-WQ3	7/29/2005	GW	SB-MetDWMS	Antimony	APHA 3125B	<	0.0001	mg/L (ppm)
SNP-A	JER-WQ3	7/29/2005	GW	As-MetDWMS	Arsenic	APHA 3125B		0.0001	mg/L (ppm)
SNP-A	JER-WQ3	7/29/2005	GW	As-MetTWMS	Arsenic	APHA 3030E/3125B	<	0.0004	mg/L (ppm)
SNP-A	JER-WQ3	7/29/2005	GW	Bal-PW	Balance (+ions/-ions)	APHA 1030-e		1.03	Ratio
SNP-A	JER-WQ3	7/29/2005	GW	Ba-MetTWMS	Barium	APHA 3030E/3125B	<	0.005	mg/L (ppm)
SNP-A	JER-WQ3	7/29/2005	GW	Ba-MetDWMS	Barium	APHA 3125B		0.004	mg/L (ppm)
SNP-A	JER-WQ3	7/29/2005	GW	Be-MetDWMS	Beryllium	APHA 3125B	<	0.0001	mg/L (ppm)
SNP-A	JER-WQ3	7/29/2005	GW	Be-MetTWMS	Beryllium	APHA 3030E/3125B	<	0.0005	mg/L (ppm)
SNP-A	JER-WQ3	7/29/2005	GW	HCO3-W	Bicarbonate	APHA 2320		12	mg/L (ppm)
SNP-A	JER-WQ3	7/29/2005	GW	B-MetTWMS	Boron	APHA 3030E/3125B	<	0.010	mg/L (ppm)
SNP-A	JER-WQ3	7/29/2005	GW	B-MetDWMS	Boron	APHA 3125B	<	0.004	mg/L (ppm)
SNP-A	JER-WQ3	7/29/2005	GW	Cd-MetTWMS	Cadmium	APHA 3030E/3125B	<	0.0002	mg/L (ppm)
SNP-A	JER-WQ3	7/29/2005	GW	Cd-MetDWMS	Cadmium	APHA 3125B	<	0.00005	mg/L (ppm)
SNP-A	JER-WQ3	7/29/2005	GW	Ca-PW	Calcium	APHA 3120		1.9	mg/L (ppm)
SNP-A	JER-WQ3	7/29/2005	GW	Ca-MetTWMS	Calcium	APHA 3030E/3120		1.95	mg/L (ppm)
SNP-A	JER-WQ3	7/29/2005	GW	TIC-Tot-W	Carbon (Total Inorganic)	APHA 5310-b		4	mg/L (ppm)
SNP-A	JER-WQ3	7/29/2005	GW	TOC-PW	Carbon (Total Organic)	APHA 5310-b		1	mg/L (ppm)
SNP-A	JER-WQ3	7/29/2005	GW	CO3-W	Carbonate	APHA 2320	<	1	mg/L (ppm)
SNP-A	JER-WQ3	7/29/2005	GW	Cl-PW	Chloride	APHA 4110		0.8	mg/L (ppm)
SNP-A	JER-WQ3	7/29/2005	GW	Cr-MetTWMS	Chromium	APHA 3030E/3125B	<	0.0009	mg/L (ppm)

Project	Location	Date	Sample Type	Method Code	Analyte Name	Method	DL	Result	Unit
SNP-A	JER-WQ3	7/29/2005	GW	Cr-MetDWMS	Chromium	APHA 3125B	<	0.0004	mg/L (ppm)
SNP-A	JER-WQ3	7/29/2005	GW	Co-MetTWMS	Cobalt	APHA 3030E/3125B	<	0.0001	mg/L (ppm)
SNP-A	JER-WQ3	7/29/2005	GW	Co-MetDWMS	Cobalt	APHA 3125B	<	0.00005	mg/L (ppm)
SNP-A	JER-WQ3	7/29/2005	GW	EC-PW	Conductivity @ 25°C	APHA 2510 B		0.023	mS/cm
SNP-A	JER-WQ3	7/29/2005	GW	Cu-MetTWMS	Copper	APHA 3030E/3125B	<	0.0010	mg/L (ppm)
SNP-A	JER-WQ3	7/29/2005	GW	Cu-MetDWMS	Copper	APHA 3125B		0.0044	mg/L (ppm)
SNP-A	JER-WQ3	7/29/2005	GW	F-PW	Fluoride	APHA 4500F-c		0.05	mg/L (ppm)
SNP-A	JER-WQ3	7/29/2005	GW	OH-PW	Hydroxide (as CaCO3)	APHA 2320	<	1	mg/L (ppm)
SNP-A	JER-WQ3	7/29/2005	GW	Fe-MetDWMS	Iron	APHA 3120		0.03	mg/L (ppm)
SNP-A	JER-WQ3	7/29/2005	GW	Fe-PW	Iron (Total)	APHA 3030E/3120	<	0.10	mg/L (ppm)
SNP-A	JER-WQ3	7/29/2005	GW	Pb-MetTWMS	Lead	APHA 3030E/3125B	<	0.0001	mg/L (ppm)
SNP-A	JER-WQ3	7/29/2005	GW	Pb-MetDWMS	Lead	APHA 3125B	<	0.00005	mg/L (ppm)
SNP-A	JER-WQ3	7/29/2005	GW	Mg-MetTWMS	Magnesium	APHA 3030E/3120		0.99	mg/L (ppm)
SNP-A	JER-WQ3	7/29/2005	GW	Mg-PW	Magnesium	APHA 3120		1.0	mg/L (ppm)
SNP-A	JER-WQ3	7/29/2005	GW	Mn-MetDWMS	Manganese	APHA 3120		0.003	mg/L (ppm)
SNP-A	JER-WQ3	7/29/2005	GW	Mn-PW	Manganese (Total)	APHA 3030E/3120	<	0.01	mg/L (ppm)
SNP-A	JER-WQ3	7/29/2005	GW	Hg-MetCDVDW	Mercury (Dissolved)	APHA 3112	<	0.0002	mg/L (ppm)
SNP-A	JER-WQ3	7/29/2005	GW	Hg-MetCDVTW	Mercury (Total)	APHA 3112	<	0.0002	mg/L (ppm)
SNP-A	JER-WQ3	7/29/2005	GW	Mo-MetTWMS	Molybdenum	APHA 3030E/3125B	<	0.0005	mg/L (ppm)
SNP-A	JER-WQ3	7/29/2005	GW	Mo-MetDWMS	Molybdenum	APHA 3125B	<	0.0003	mg/L (ppm)
SNP-A	JER-WQ3	7/29/2005	GW	Ni-MetTWMS	Nickel	APHA 3030E/3125B	<	0.0006	mg/L (ppm)
SNP-A	JER-WQ3	7/29/2005	GW	Ni-MetDWMS	Nickel	APHA 3125B		0.0004	mg/L (ppm)
SNP-A	JER-WQ3	7/29/2005	GW	NO3-PW	Nitrate - Nitrogen	APHA 4110	<	0.05	mg/L (ppm)
SNP-A	JER-WQ3	7/29/2005	GW	NO2-PW	Nitrite - Nitrogen	APHA 4110	<	0.05	mg/L (ppm)
SNP-A	JER-WQ3	7/29/2005	GW	pH-PW	pH @ 25°C	APHA 4500H		6.54	--
SNP-A	JER-WQ3	7/29/2005	GW	PIC-PW	Phosphate - Ortho - Phospho	APHA 4110	<	0.2	mg/L (ppm)
SNP-A	JER-WQ3	7/29/2005	GW	P-MetTWMS	Phosphorus	APHA 3030E/3125B	<	0.050	mg/L (ppm)
SNP-A	JER-WQ3	7/29/2005	GW	P-MetDWMS	Phosphorus	APHA 3125B	<	0.005	mg/L (ppm)
SNP-A	JER-WQ3	7/29/2005	GW	TP-PW	Phosphorus (Total)	APHA 4500P-d	<	0.02	mg/L (ppm)
SNP-A	JER-WQ3	7/29/2005	GW	K-PW	Potassium	APHA 3120	<	0.5	mg/L (ppm)
SNP-A	JER-WQ3	7/29/2005	GW	K-MetTWMS	Potassium	APHA 3030E/3120	<	0.5	mg/L (ppm)
SNP-A	JER-WQ3	7/29/2005	GW	Se-MetTWMS	Selenium	APHA 3030E/3125B	<	0.0008	mg/L (ppm)
SNP-A	JER-WQ3	7/29/2005	GW	Se-MetDWMS	Selenium	APHA 3125B	<	0.0004	mg/L (ppm)
SNP-A	JER-WQ3	7/29/2005	GW	Si-MetTWMS	Silicon	APHA 3030E/3120		0.48	mg/L (ppm)
SNP-A	JER-WQ3	7/29/2005	GW	Si-MetDWMS	Silicon	APHA 3120		0.50	mg/L (ppm)
SNP-A	JER-WQ3	7/29/2005	GW	Ag-MetTWMS	Silver	APHA 3030E/3125B	<	0.0002	mg/L (ppm)
SNP-A	JER-WQ3	7/29/2005	GW	Ag-MetDWMS	Silver	APHA 3125B	<	0.00005	mg/L (ppm)
SNP-A	JER-WQ3	7/29/2005	GW	Na-MetTWMS	Sodium	APHA 3030E/3120		1.1	mg/L (ppm)
SNP-A	JER-WQ3	7/29/2005	GW	Na-PW	Sodium	APHA 3120 B		1.2	mg/L (ppm)
SNP-A	JER-WQ3	7/29/2005	GW	SO4-PW	Sulphate	APHA 4110	<	0.5	mg/L (ppm)
SNP-A	JER-WQ3	7/29/2005	GW	ALK-W	T-Alkalinity as CaCO3	APHA 2320		10	mg/L (ppm)
SNP-A	JER-WQ3	7/29/2005	GW	TDS-180-PW	T-Dissolved Solids180°C	APHA 2540 C	<	10	mg/L (ppm)
SNP-A	JER-WQ3	7/29/2005	GW	TI-MetTWMS	Thallium	APHA 3030E/3125B	<	0.00005	mg/L (ppm)
SNP-A	JER-WQ3	7/29/2005	GW	TI-MetDWMS	Thallium	APHA 3125B		0.00007	mg/L (ppm)
SNP-A	JER-WQ3	7/29/2005	GW	Hard-PW-Calc	T-Hardness as CaCO3	APHA 2340-b		8.9	mg/L (ppm)
SNP-A	JER-WQ3	7/29/2005	GW	TSS-PW	Total Suspended Solids @10	APHA 2540-d		2	mg/L (ppm)
SNP-A	JER-WQ3	7/29/2005	GW	Turb-PW	Turbidity	APHA 2130-b		2	NTU
SNP-A	JER-WQ3	7/29/2005	GW	U-MetTWMS	Uranium	APHA 3030E/3125B		0.00010	mg/L (ppm)
SNP-A	JER-WQ3	7/29/2005	GW	U-MetDWMS	Uranium	APHA 3125B		0.00013	mg/L (ppm)
SNP-A	JER-WQ3	7/29/2005	GW	V-MetDWMS	Vanadium	APHA 3125B	<	0.0005	mg/L (ppm)
SNP-A	JER-WQ3	7/29/2005	GW	V-MetTWMS	Vanadium	APHA 3030E/3125B		0.0003	mg/L (ppm)
SNP-A	JER-WQ3	7/29/2005	GW	Zn-MetTWMS	Zinc	APHA 3030E/3125B	<	0.002	mg/L (ppm)
SNP-A	JER-WQ3	7/29/2005	GW	Zn-MetDWMS	Zinc	APHA 3125B		0.010	mg/L (ppm)
SNP-A	JER-WQ4	7/30/2005	GW	Acidity-W	Acidity as CaCO3	APHA 2310B		3	mg/L (ppm)
SNP-A	JER-WQ4	7/30/2005	GW	Al-MetDWMS	Aluminum	APHA 3125B		0.016	mg/L (ppm)
SNP-A	JER-WQ4	7/30/2005	GW	Al-MetTWMS	Aluminum	APHA 3030E/3125B		0.022	mg/L (ppm)
SNP-A	JER-WQ4	7/30/2005	GW	Al-MetDWMS	Aluminum	APHA 3125B		0.015	mg/L (ppm)
SNP-A	JER-WQ4	7/30/2005	GW	Al-MetTWMS	Aluminum	APHA 3030E/3125B		0.021	mg/L (ppm)
SNP-A	JER-WQ4	7/30/2005	GW	NH3-PW	Ammonia - Nitrogen	APHA 4500NH3-d	<	0.1	mg/L (ppm)
SNP-A	JER-WQ4	7/30/2005	GW	Sb-MetTWMS	Antimony	APHA 3030E/3125B	<	0.0001	mg/L (ppm)
SNP-A	JER-WQ4	7/30/2005	GW	SB-MetDWMS	Antimony	APHA 3125B	<	0.0001	mg/L (ppm)
SNP-A	JER-WQ4	7/30/2005	GW	Sb-MetTWMS	Antimony	APHA 3030E/3125B	<	0.0001	mg/L (ppm)
SNP-A	JER-WQ4	7/30/2005	GW	SB-MetDWMS	Antimony	APHA 3125B	<	0.0001	mg/L (ppm)
SNP-A	JER-WQ4	7/30/2005	GW	As-MetTWMS	Arsenic	APHA 3030E/3125B	<	0.0004	mg/L (ppm)
SNP-A	JER-WQ4	7/30/2005	GW	As-MetDWMS	Arsenic	APHA 3125B	<	0.0001	mg/L (ppm)
SNP-A	JER-WQ4	7/30/2005	GW	As-MetTWMS	Arsenic	APHA 3030E/3125B	<	0.0004	mg/L (ppm)
SNP-A	JER-WQ4	7/30/2005	GW	As-MetDWMS	Arsenic	APHA 3125B	<	0.0001	mg/L (ppm)
SNP-A	JER-WQ4	7/30/2005	GW	Bal-PW	Balance (+ions/-ions)	APHA 1030-e		0.98	Ratio
SNP-A	JER-WQ4	7/30/2005	GW	Bal-PW	Balance (+ions/-ions)	APHA 1030-e		1.06	Ratio
SNP-A	JER-WQ4	7/30/2005	GW	Ba-MetTWMS	Barium	APHA 3030E/3125B	<	0.005	mg/L (ppm)
SNP-A	JER-WQ4	7/30/2005	GW	Ba-MetDWMS	Barium	APHA 3125B		0.003	mg/L (ppm)
SNP-A	JER-WQ4	7/30/2005	GW	Ba-MetTWMS	Barium	APHA 3030E/3125B	<	0.005	mg/L (ppm)
SNP-A	JER-WQ4	7/30/2005	GW	Ba-MetDWMS	Barium	APHA 3125B		0.003	mg/L (ppm)

Project	Location	Date	Sample Type	Method Code	Analyte Name	Method	DL	Result	Unit
SNP-A	JER-WQ4	7/30/2005	GW	Be-MetTWMS	Beryllium	APHA 3030E/3125B	<	0.0005	mg/L (ppm)
SNP-A	JER-WQ4	7/30/2005	GW	Be-MetDWMS	Beryllium	APHA 3125B	<	0.0001	mg/L (ppm)
SNP-A	JER-WQ4	7/30/2005	GW	Be-MetTWMS	Beryllium	APHA 3030E/3125B	<	0.0005	mg/L (ppm)
SNP-A	JER-WQ4	7/30/2005	GW	Be-MetDWMS	Beryllium	APHA 3125B	<	0.0001	mg/L (ppm)
SNP-A	JER-WQ4	7/30/2005	GW	HCO3-W	Bicarbonate	APHA 2320		7	mg/L (ppm)
SNP-A	JER-WQ4	7/30/2005	GW	HCO3-W	Bicarbonate	APHA 2320		6	mg/L (ppm)
SNP-A	JER-WQ4	7/30/2005	GW	B-MetDWMS	Boron	APHA 3125B	<	0.004	mg/L (ppm)
SNP-A	JER-WQ4	7/30/2005	GW	B-MetTWMS	Boron	APHA 3030E/3125B	<	0.010	mg/L (ppm)
SNP-A	JER-WQ4	7/30/2005	GW	B-MetDWMS	Boron	APHA 3125B	<	0.004	mg/L (ppm)
SNP-A	JER-WQ4	7/30/2005	GW	B-MetTWMS	Boron	APHA 3030E/3125B	<	0.010	mg/L (ppm)
SNP-A	JER-WQ4	7/30/2005	GW	Cd-MetTWMS	Cadmium	APHA 3030E/3125B	<	0.0002	mg/L (ppm)
SNP-A	JER-WQ4	7/30/2005	GW	Cd-MetDWMS	Cadmium	APHA 3125B	<	0.00005	mg/L (ppm)
SNP-A	JER-WQ4	7/30/2005	GW	Cd-MetTWMS	Cadmium	APHA 3030E/3125B	<	0.0002	mg/L (ppm)
SNP-A	JER-WQ4	7/30/2005	GW	Cd-MetDWMS	Cadmium	APHA 3125B	<	0.00005	mg/L (ppm)
SNP-A	JER-WQ4	7/30/2005	GW	Ca-PW	Calcium	APHA 3120		1	mg/L (ppm)
SNP-A	JER-WQ4	7/30/2005	GW	Ca-MetTWMS	Calcium	APHA 3030E/3120		1.04	mg/L (ppm)
SNP-A	JER-WQ4	7/30/2005	GW	Ca-PW	Calcium	APHA 3120		1.0	mg/L (ppm)
SNP-A	JER-WQ4	7/30/2005	GW	Ca-MetTWMS	Calcium	APHA 3030E/3120		1.07	mg/L (ppm)
SNP-A	JER-WQ4	7/30/2005	GW	TIC-Tot-W	Carbon (Total Inorganic)	APHA 5310-b	<	1	mg/L (ppm)
SNP-A	JER-WQ4	7/30/2005	GW	TOC-PW	Carbon (Total Organic)	APHA 5310-b		4	mg/L (ppm)
SNP-A	JER-WQ4	7/30/2005	GW	CO3-W	Carbonate	APHA 2320	<	1	mg/L (ppm)
SNP-A	JER-WQ4	7/30/2005	GW	CO3-W	Carbonate	APHA 2320	<	1	mg/L (ppm)
SNP-A	JER-WQ4	7/30/2005	GW	Cl-PW	Chloride	APHA 4110		0.2	mg/L (ppm)
SNP-A	JER-WQ4	7/30/2005	GW	Cl-PW	Chloride	APHA 4110		0.2	mg/L (ppm)
SNP-A	JER-WQ4	7/30/2005	GW	Cr-MetDWMS	Chromium	APHA 3125B	<	0.0004	mg/L (ppm)
SNP-A	JER-WQ4	7/30/2005	GW	Cr-MetTWMS	Chromium	APHA 3030E/3125B	<	0.0009	mg/L (ppm)
SNP-A	JER-WQ4	7/30/2005	GW	Cr-MetTWMS	Chromium	APHA 3030E/3125B	<	0.0009	mg/L (ppm)
SNP-A	JER-WQ4	7/30/2005	GW	Cr-MetDWMS	Chromium	APHA 3125B	<	0.0004	mg/L (ppm)
SNP-A	JER-WQ4	7/30/2005	GW	Co-MetTWMS	Cobalt	APHA 3030E/3125B	<	0.0001	mg/L (ppm)
SNP-A	JER-WQ4	7/30/2005	GW	Co-MetDWMS	Cobalt	APHA 3125B	<	0.00005	mg/L (ppm)
SNP-A	JER-WQ4	7/30/2005	GW	Co-MetTWMS	Cobalt	APHA 3030E/3125B	<	0.0001	mg/L (ppm)
SNP-A	JER-WQ4	7/30/2005	GW	Co-MetDWMS	Cobalt	APHA 3125B	<	0.00005	mg/L (ppm)
SNP-A	JER-WQ4	7/30/2005	GW	EC-PW	Conductivity @ 25°C	APHA 2510 B		0.013	mS/cm
SNP-A	JER-WQ4	7/30/2005	GW	EC-PW	Conductivity @ 25°C	APHA 2510 B		0.012	mS/cm
SNP-A	JER-WQ4	7/30/2005	GW	Cu-MetDWMS	Copper	APHA 3125B		0.0035	mg/L (ppm)
SNP-A	JER-WQ4	7/30/2005	GW	Cu-MetTWMS	Copper	APHA 3030E/3125B		0.0044	mg/L (ppm)
SNP-A	JER-WQ4	7/30/2005	GW	Cu-MetDWMS	Copper	APHA 3125B		0.0032	mg/L (ppm)
SNP-A	JER-WQ4	7/30/2005	GW	Cu-MetTWMS	Copper	APHA 3030E/3125B		0.0040	mg/L (ppm)
SNP-A	JER-WQ4	7/30/2005	GW	F-PW	Fluoride	APHA 4500F-c		0.07	mg/L (ppm)
SNP-A	JER-WQ4	7/30/2005	GW	F-PW	Fluoride	APHA 4500F-c		0.06	mg/L (ppm)
SNP-A	JER-WQ4	7/30/2005	GW	OH-PW	Hydroxide (as CaCO3)	APHA 2320	<	1	mg/L (ppm)
SNP-A	JER-WQ4	7/30/2005	GW	OH-PW	Hydroxide (as CaCO3)	APHA 2320	<	1	mg/L (ppm)
SNP-A	JER-WQ4	7/30/2005	GW	Fe-MetDWMS	Iron	APHA 3120		0.01	mg/L (ppm)
SNP-A	JER-WQ4	7/30/2005	GW	Fe-MetDWMS	Iron	APHA 3120	<	0.01	mg/L (ppm)
SNP-A	JER-WQ4	7/30/2005	GW	Fe-PW	Iron (Total)	APHA 3030E/3120	<	0.10	mg/L (ppm)
SNP-A	JER-WQ4	7/30/2005	GW	Fe-PW	Iron (Total)	APHA 3030E/3120	<	0.10	mg/L (ppm)
SNP-A	JER-WQ4	7/30/2005	GW	Pb-MetDWMS	Lead	APHA 3125B	<	0.00005	mg/L (ppm)
SNP-A	JER-WQ4	7/30/2005	GW	Pb-MetTWMS	Lead	APHA 3030E/3125B		0.0003	mg/L (ppm)
SNP-A	JER-WQ4	7/30/2005	GW	Pb-MetDWMS	Lead	APHA 3125B	<	0.00005	mg/L (ppm)
SNP-A	JER-WQ4	7/30/2005	GW	Pb-MetTWMS	Lead	APHA 3030E/3125B		0.0003	mg/L (ppm)
SNP-A	JER-WQ4	7/30/2005	GW	Mg-PW	Magnesium	APHA 3120	<	0.5	mg/L (ppm)
SNP-A	JER-WQ4	7/30/2005	GW	Mg-MetTWMS	Magnesium	APHA 3030E/3120		0.53	mg/L (ppm)
SNP-A	JER-WQ4	7/30/2005	GW	Mg-PW	Magnesium	APHA 3120	<	0.5	mg/L (ppm)
SNP-A	JER-WQ4	7/30/2005	GW	Mg-MetTWMS	Magnesium	APHA 3030E/3120		0.53	mg/L (ppm)
SNP-A	JER-WQ4	7/30/2005	GW	Mn-MetDWMS	Manganese	APHA 3120	<	0.001	mg/L (ppm)
SNP-A	JER-WQ4	7/30/2005	GW	Mn-MetDWMS	Manganese	APHA 3120	<	0.001	mg/L (ppm)
SNP-A	JER-WQ4	7/30/2005	GW	Mn-PW	Manganese (Total)	APHA 3030E/3120	<	0.01	mg/L (ppm)
SNP-A	JER-WQ4	7/30/2005	GW	Mn-PW	Manganese (Total)	APHA 3030E/3120	<	0.01	mg/L (ppm)
SNP-A	JER-WQ4	7/30/2005	GW	Hg-MetCDVDW	Mercury (Dissolved)	APHA 3112	<	0.0002	mg/L (ppm)
SNP-A	JER-WQ4	7/30/2005	GW	Hg-MetCDVDW	Mercury (Dissolved)	APHA 3112	<	0.0002	mg/L (ppm)
SNP-A	JER-WQ4	7/30/2005	GW	Hg-MetCDVTW	Mercury (Total)	APHA 3112	<	0.0002	mg/L (ppm)
SNP-A	JER-WQ4	7/30/2005	GW	Hg-MetCDVTW	Mercury (Total)	APHA 3112	<	0.0002	mg/L (ppm)
SNP-A	JER-WQ4	7/30/2005	GW	Mo-MetTWMS	Molybdenum	APHA 3030E/3125B	<	0.0005	mg/L (ppm)
SNP-A	JER-WQ4	7/30/2005	GW	Mo-MetDWMS	Molybdenum	APHA 3125B	<	0.0003	mg/L (ppm)
SNP-A	JER-WQ4	7/30/2005	GW	Mo-MetDWMS	Molybdenum	APHA 3125B	<	0.0003	mg/L (ppm)
SNP-A	JER-WQ4	7/30/2005	GW	Mo-MetTWMS	Molybdenum	APHA 3030E/3125B	<	0.0005	mg/L (ppm)
SNP-A	JER-WQ4	7/30/2005	GW	Ni-MetDWMS	Nickel	APHA 3125B		0.0002	mg/L (ppm)
SNP-A	JER-WQ4	7/30/2005	GW	Ni-MetTWMS	Nickel	APHA 3030E/3125B	<	0.0006	mg/L (ppm)
SNP-A	JER-WQ4	7/30/2005	GW	Ni-MetDWMS	Nickel	APHA 3125B		0.0002	mg/L (ppm)
SNP-A	JER-WQ4	7/30/2005	GW	Ni-MetTWMS	Nickel	APHA 3030E/3125B	<	0.0006	mg/L (ppm)
SNP-A	JER-WQ4	7/30/2005	GW	NO3-PW	Nitrate - Nitrogen	APHA 4110	<	0.05	mg/L (ppm)
SNP-A	JER-WQ4	7/30/2005	GW	NO3-PW	Nitrate - Nitrogen	APHA 4110	<	0.05	mg/L (ppm)
SNP-A	JER-WQ4	7/30/2005	GW	NO2-PW	Nitrite - Nitrogen	APHA 4110	<	0.05	mg/L (ppm)

Project	Location	Date	Sample Type	Method Code	Analyte Name	Method	DL	Result	Unit
SNP-A	JER-WQ4	7/30/2005	GW	NO2-PW	Nitrite - Nitrogen	APHA 4110	<	0.05	mg/L (ppm)
SNP-A	JER-WQ4	7/30/2005	GW	pH-PW	pH @ 25°C	APHA 4500H		7.14	--
SNP-A	JER-WQ4	7/30/2005	GW	pH-PW	pH @ 25°C	APHA 4500H		6.81	--
SNP-A	JER-WQ4	7/30/2005	GW	PIC-PW	Phosphate - Ortho - Phosphoric	APHA 4110	<	0.2	mg/L (ppm)
SNP-A	JER-WQ4	7/30/2005	GW	PIC-PW	Phosphate - Ortho - Phosphoric	APHA 4110	<	0.2	mg/L (ppm)
SNP-A	JER-WQ4	7/30/2005	GW	P-MetDWMS	Phosphorus	APHA 3125B	<	0.005	mg/L (ppm)
SNP-A	JER-WQ4	7/30/2005	GW	P-MetTWMS	Phosphorus	APHA 3030E/3125B	<	0.050	mg/L (ppm)
SNP-A	JER-WQ4	7/30/2005	GW	P-MetDWMS	Phosphorus	APHA 3125B	<	0.005	mg/L (ppm)
SNP-A	JER-WQ4	7/30/2005	GW	P-MetTWMS	Phosphorus	APHA 3030E/3125B	<	0.050	mg/L (ppm)
SNP-A	JER-WQ4	7/30/2005	GW	TP-PW	Phosphorus (Total)	APHA 4500P-d	<	0.02	mg/L (ppm)
SNP-A	JER-WQ4	7/30/2005	GW	K-PW	Potassium	APHA 3120	<	0.5	mg/L (ppm)
SNP-A	JER-WQ4	7/30/2005	GW	K-MetTWMS	Potassium	APHA 3030E/3120	<	0.5	mg/L (ppm)
SNP-A	JER-WQ4	7/30/2005	GW	K-PW	Potassium	APHA 3120	<	0.5	mg/L (ppm)
SNP-A	JER-WQ4	7/30/2005	GW	K-MetTWMS	Potassium	APHA 3030E/3120	<	0.5	mg/L (ppm)
SNP-A	JER-WQ4	7/30/2005	GW	Se-MetDWMS	Selenium	APHA 3125B	<	0.0004	mg/L (ppm)
SNP-A	JER-WQ4	7/30/2005	GW	Se-MetTWMS	Selenium	APHA 3030E/3125B	<	0.0008	mg/L (ppm)
SNP-A	JER-WQ4	7/30/2005	GW	Se-MetDWMS	Selenium	APHA 3125B	<	0.0004	mg/L (ppm)
SNP-A	JER-WQ4	7/30/2005	GW	Se-MetTWMS	Selenium	APHA 3030E/3125B	<	0.0008	mg/L (ppm)
SNP-A	JER-WQ4	7/30/2005	GW	Si-MetDWMS	Silicon	APHA 3120		0.19	mg/L (ppm)
SNP-A	JER-WQ4	7/30/2005	GW	Si-MetTWMS	Silicon	APHA 3030E/3120		0.20	mg/L (ppm)
SNP-A	JER-WQ4	7/30/2005	GW	Si-MetDWMS	Silicon	APHA 3120		0.19	mg/L (ppm)
SNP-A	JER-WQ4	7/30/2005	GW	Si-MetTWMS	Silicon	APHA 3030E/3120		0.21	mg/L (ppm)
SNP-A	JER-WQ4	7/30/2005	GW	Ag-MetDWMS	Silver	APHA 3125B	<	0.00005	mg/L (ppm)
SNP-A	JER-WQ4	7/30/2005	GW	Ag-MetTWMS	Silver	APHA 3030E/3125B	<	0.0002	mg/L (ppm)
SNP-A	JER-WQ4	7/30/2005	GW	Ag-MetDWMS	Silver	APHA 3125B	<	0.00005	mg/L (ppm)
SNP-A	JER-WQ4	7/30/2005	GW	Ag-MetTWMS	Silver	APHA 3030E/3125B	<	0.0002	mg/L (ppm)
SNP-A	JER-WQ4	7/30/2005	GW	Na-PW	Sodium	APHA 3120 B		0.6	mg/L (ppm)
SNP-A	JER-WQ4	7/30/2005	GW	Na-MetTWMS	Sodium	APHA 3030E/3120		0.6	mg/L (ppm)
SNP-A	JER-WQ4	7/30/2005	GW	Na-MetTWMS	Sodium	APHA 3030E/3120		0.6	mg/L (ppm)
SNP-A	JER-WQ4	7/30/2005	GW	Na-PW	Sodium	APHA 3120 B		0.6	mg/L (ppm)
SNP-A	JER-WQ4	7/30/2005	GW	SO4-PW	Sulphate	APHA 4110	<	0.5	mg/L (ppm)
SNP-A	JER-WQ4	7/30/2005	GW	SO4-PW	Sulphate	APHA 4110	<	0.5	mg/L (ppm)
SNP-A	JER-WQ4	7/30/2005	GW	Alk-W	T-Alkalinity as CaCO3	APHA 2320		5	mg/L (ppm)
SNP-A	JER-WQ4	7/30/2005	GW	Alk-W	T-Alkalinity as CaCO3	APHA 2320		5	mg/L (ppm)
SNP-A	JER-WQ4	7/30/2005	GW	TDS-180-PW	T-Dissolved Solids180°C	APHA 2540 C	<	10	mg/L (ppm)
SNP-A	JER-WQ4	7/30/2005	GW	TDS-180-PW	T-Dissolved Solids180°C	APHA 2540 C	<	10	mg/L (ppm)
SNP-A	JER-WQ4	7/30/2005	GW	TI-MetTWMS	Thallium	APHA 3030E/3125B	<	0.00005	mg/L (ppm)
SNP-A	JER-WQ4	7/30/2005	GW	TI-MetDWMS	Thallium	APHA 3125B	<	0.00002	mg/L (ppm)
SNP-A	JER-WQ4	7/30/2005	GW	TI-MetTWMS	Thallium	APHA 3030E/3125B	<	0.00005	mg/L (ppm)
SNP-A	JER-WQ4	7/30/2005	GW	TI-MetDWMS	Thallium	APHA 3125B	<	0.00002	mg/L (ppm)
SNP-A	JER-WQ4	7/30/2005	GW	Hard-PW-Calc	T-Hardness as CaCO3	APHA 2340-b	<	6	mg/L (ppm)
SNP-A	JER-WQ4	7/30/2005	GW	Hard-PW-Calc	T-Hardness as CaCO3	APHA 2340-b	<	6	mg/L (ppm)
SNP-A	JER-WQ4	7/30/2005	GW	TSS-PW	Total Suspended Solids @10	APHA 2540-d	<	2	mg/L (ppm)
SNP-A	JER-WQ4	7/30/2005	GW	Turb-PW	Turbidity	APHA 2130-b		1	NTU
SNP-A	JER-WQ4	7/30/2005	GW	Turb-PW	Turbidity	APHA 2130-b		1	NTU
SNP-A	JER-WQ4	7/30/2005	GW	U-MetDWMS	Uranium	APHA 3125B		0.00010	mg/L (ppm)
SNP-A	JER-WQ4	7/30/2005	GW	U-MetTWMS	Uranium	APHA 3030E/3125B		0.00014	mg/L (ppm)
SNP-A	JER-WQ4	7/30/2005	GW	U-MetDWMS	Uranium	APHA 3125B		0.00010	mg/L (ppm)
SNP-A	JER-WQ4	7/30/2005	GW	U-MetTWMS	Uranium	APHA 3030E/3125B		0.00012	mg/L (ppm)
SNP-A	JER-WQ4	7/30/2005	GW	V-MetDWMS	Vanadium	APHA 3125B	<	0.0005	mg/L (ppm)
SNP-A	JER-WQ4	7/30/2005	GW	V-MetTWMS	Vanadium	APHA 3030E/3125B	<	0.0001	mg/L (ppm)
SNP-A	JER-WQ4	7/30/2005	GW	V-MetDWMS	Vanadium	APHA 3125B	<	0.0005	mg/L (ppm)
SNP-A	JER-WQ4	7/30/2005	GW	V-MetTWMS	Vanadium	APHA 3030E/3125B	<	0.0001	mg/L (ppm)
SNP-A	JER-WQ4	7/30/2005	GW	Zn-MetTWMS	Zinc	APHA 3030E/3125B	<	0.002	mg/L (ppm)
SNP-A	JER-WQ4	7/30/2005	GW	Zn-MetDWMS	Zinc	APHA 3125B	<	0.002	mg/L (ppm)
SNP-A	JER-WQ4	7/30/2005	GW	Zn-MetTWMS	Zinc	APHA 3030E/3125B	<	0.002	mg/L (ppm)
SNP-A	JER-WQ4	7/30/2005	GW	Zn-MetDWMS	Zinc	APHA 3125B	<	0.002	mg/L (ppm)
SNP-A	JER-WQ5	7/29/2005	GW	Acidity-W	Acidity as CaCO3	APHA 2310B		4	mg/L (ppm)
SNP-A	JER-WQ5	7/29/2005	GW	Al-MetDWMS	Aluminum	APHA 3125B		0.014	mg/L (ppm)
SNP-A	JER-WQ5	7/29/2005	GW	Al-MetTWMS	Aluminum	APHA 3030E/3125B		0.032	mg/L (ppm)
SNP-A	JER-WQ5	7/29/2005	GW	NH3-PW	Ammonia - Nitrogen	APHA 4500NH3-d	<	0.1	mg/L (ppm)
SNP-A	JER-WQ5	7/29/2005	GW	Sb-MetTWMS	Antimony	APHA 3030E/3125B	<	0.0001	mg/L (ppm)
SNP-A	JER-WQ5	7/29/2005	GW	SB-MetDWMS	Antimony	APHA 3125B	<	0.0001	mg/L (ppm)
SNP-A	JER-WQ5	7/29/2005	GW	As-MetDWMS	Arsenic	APHA 3125B	<	0.0001	mg/L (ppm)
SNP-A	JER-WQ5	7/29/2005	GW	As-MetTWMS	Arsenic	APHA 3030E/3125B	<	0.0004	mg/L (ppm)
SNP-A	JER-WQ5	7/29/2005	GW	Bal-PW	Balance (+ions/-ions)	APHA 1030-e		0.93	Ratio
SNP-A	JER-WQ5	7/29/2005	GW	Ba-MetTWMS	Barium	APHA 3030E/3125B	<	0.005	mg/L (ppm)
SNP-A	JER-WQ5	7/29/2005	GW	Ba-MetDWMS	Barium	APHA 3125B		0.003	mg/L (ppm)
SNP-A	JER-WQ5	7/29/2005	GW	Be-MetTWMS	Beryllium	APHA 3030E/3125B	<	0.0005	mg/L (ppm)
SNP-A	JER-WQ5	7/29/2005	GW	Be-MetDWMS	Beryllium	APHA 3125B	<	0.0001	mg/L (ppm)
SNP-A	JER-WQ5	7/29/2005	GW	HCO3-W	Bicarbonate	APHA 2320		7	mg/L (ppm)
SNP-A	JER-WQ5	7/29/2005	GW	B-MetDWMS	Boron	APHA 3125B	<	0.004	mg/L (ppm)
SNP-A	JER-WQ5	7/29/2005	GW	B-MetTWMS	Boron	APHA 3030E/3125B	<	0.010	mg/L (ppm)

Project	Location	Date	Sample Type	Method Code	Analyte Name	Method	DL	Result	Unit
SNP-A	JER-WQ5	7/29/2005	GW	Cd-MetTWMS	Cadmium	APHA 3030E/3125B	<	0.0002	mg/L (ppm)
SNP-A	JER-WQ5	7/29/2005	GW	Cd-MetDWMS	Cadmium	APHA 3125B	<	0.00005	mg/L (ppm)
SNP-A	JER-WQ5	7/29/2005	GW	Ca-MetTWMS	Calcium	APHA 3030E/3120		1.02	mg/L (ppm)
SNP-A	JER-WQ5	7/29/2005	GW	Ca-PW	Calcium	APHA 3120		1.1	mg/L (ppm)
SNP-A	JER-WQ5	7/29/2005	GW	TIC-Tot-W	Carbon (Total Inorganic)	APHA 5310-b		1	mg/L (ppm)
SNP-A	JER-WQ5	7/29/2005	GW	TOC-PW	Carbon (Total Organic)	APHA 5310-b		3	mg/L (ppm)
SNP-A	JER-WQ5	7/29/2005	GW	CO3-W	Carbonate	APHA 2320	<	1	mg/L (ppm)
SNP-A	JER-WQ5	7/29/2005	GW	Cl-PW	Chloride	APHA 4110		0.2	mg/L (ppm)
SNP-A	JER-WQ5	7/29/2005	GW	Cr-MetTWMS	Chromium	APHA 3030E/3125B	<	0.0009	mg/L (ppm)
SNP-A	JER-WQ5	7/29/2005	GW	Cr-MetDWMS	Chromium	APHA 3125B	<	0.0004	mg/L (ppm)
SNP-A	JER-WQ5	7/29/2005	GW	Co-MetTWMS	Cobalt	APHA 3030E/3125B	<	0.0001	mg/L (ppm)
SNP-A	JER-WQ5	7/29/2005	GW	Co-MetDWMS	Cobalt	APHA 3125B	<	0.00005	mg/L (ppm)
SNP-A	JER-WQ5	7/29/2005	GW	EC-PW	Conductivity @ 25°C	APHA 2510 B		0.014	mS/cm
SNP-A	JER-WQ5	7/29/2005	GW	Cu-MetTWMS	Copper	APHA 3030E/3125B	<	0.0010	mg/L (ppm)
SNP-A	JER-WQ5	7/29/2005	GW	Cu-MetDWMS	Copper	APHA 3125B		0.0051	mg/L (ppm)
SNP-A	JER-WQ5	7/29/2005	GW	F-PW	Fluoride	APHA 4500F-c		0.05	mg/L (ppm)
SNP-A	JER-WQ5	7/29/2005	GW	OH-PW	Hydroxide (as CaCO3)	APHA 2320	<	1	mg/L (ppm)
SNP-A	JER-WQ5	7/29/2005	GW	Fe-MetDWMS	Iron	APHA 3120	<	0.01	mg/L (ppm)
SNP-A	JER-WQ5	7/29/2005	GW	Fe-PW	Iron (Total)	APHA 3030E/3120	<	0.10	mg/L (ppm)
SNP-A	JER-WQ5	7/29/2005	GW	Pb-MetTWMS	Lead	APHA 3030E/3125B	<	0.0001	mg/L (ppm)
SNP-A	JER-WQ5	7/29/2005	GW	Pb-MetDWMS	Lead	APHA 3125B	<	0.00005	mg/L (ppm)
SNP-A	JER-WQ5	7/29/2005	GW	Mg-MetTWMS	Magnesium	APHA 3030E/3120		0.51	mg/L (ppm)
SNP-A	JER-WQ5	7/29/2005	GW	Mg-PW	Magnesium	APHA 3120		0.5	mg/L (ppm)
SNP-A	JER-WQ5	7/29/2005	GW	Mn-MetDWMS	Manganese	APHA 3120	<	0.001	mg/L (ppm)
SNP-A	JER-WQ5	7/29/2005	GW	Mn-PW	Manganese (Total)	APHA 3030E/3120	<	0.01	mg/L (ppm)
SNP-A	JER-WQ5	7/29/2005	GW	Hg-MetCDVDW	Mercury (Dissolved)	APHA 3112	<	0.0002	mg/L (ppm)
SNP-A	JER-WQ5	7/29/2005	GW	Hg-MetCDVTW	Mercury (Total)	APHA 3112	<	0.0002	mg/L (ppm)
SNP-A	JER-WQ5	7/29/2005	GW	Mo-MetTWMS	Molybdenum	APHA 3030E/3125B	<	0.0005	mg/L (ppm)
SNP-A	JER-WQ5	7/29/2005	GW	Mo-MetDWMS	Molybdenum	APHA 3125B	<	0.0003	mg/L (ppm)
SNP-A	JER-WQ5	7/29/2005	GW	Ni-MetTWMS	Nickel	APHA 3030E/3125B	<	0.0006	mg/L (ppm)
SNP-A	JER-WQ5	7/29/2005	GW	Ni-MetDWMS	Nickel	APHA 3125B		0.0002	mg/L (ppm)
SNP-A	JER-WQ5	7/29/2005	GW	NO3-PW	Nitrate - Nitrogen	APHA 4110	<	0.05	mg/L (ppm)
SNP-A	JER-WQ5	7/29/2005	GW	NO2-PW	Nitrite - Nitrogen	APHA 4110	<	0.05	mg/L (ppm)
SNP-A	JER-WQ5	7/29/2005	GW	pH-PW	pH @ 25°C	APHA 4500H		5.58	--
SNP-A	JER-WQ5	7/29/2005	GW	PIC-PW	Phosphate - Ortho - Phosphoric	APHA 4110	<	0.2	mg/L (ppm)
SNP-A	JER-WQ5	7/29/2005	GW	P-MetTWMS	Phosphorus	APHA 3030E/3125B	<	0.050	mg/L (ppm)
SNP-A	JER-WQ5	7/29/2005	GW	P-MetDWMS	Phosphorus	APHA 3125B	<	0.005	mg/L (ppm)
SNP-A	JER-WQ5	7/29/2005	GW	TP-PW	Phosphorus (Total)	APHA 4500P-d	<	0.02	mg/L (ppm)
SNP-A	JER-WQ5	7/29/2005	GW	K-PW	Potassium	APHA 3120	<	0.5	mg/L (ppm)
SNP-A	JER-WQ5	7/29/2005	GW	K-MetTWMS	Potassium	APHA 3030E/3120	<	0.5	mg/L (ppm)
SNP-A	JER-WQ5	7/29/2005	GW	Se-MetTWMS	Selenium	APHA 3030E/3125B	<	0.0008	mg/L (ppm)
SNP-A	JER-WQ5	7/29/2005	GW	Se-MetDWMS	Selenium	APHA 3125B	<	0.0004	mg/L (ppm)
SNP-A	JER-WQ5	7/29/2005	GW	Si-MetDWMS	Silicon	APHA 3120		0.19	mg/L (ppm)
SNP-A	JER-WQ5	7/29/2005	GW	Si-MetTWMS	Silicon	APHA 3030E/3120		0.19	mg/L (ppm)
SNP-A	JER-WQ5	7/29/2005	GW	Ag-MetTWMS	Silver	APHA 3030E/3125B	<	0.0002	mg/L (ppm)
SNP-A	JER-WQ5	7/29/2005	GW	Ag-MetDWMS	Silver	APHA 3125B	<	0.00005	mg/L (ppm)
SNP-A	JER-WQ5	7/29/2005	GW	Na-MetTWMS	Sodium	APHA 3030E/3120		0.5	mg/L (ppm)
SNP-A	JER-WQ5	7/29/2005	GW	Na-PW	Sodium	APHA 3120 B		0.6	mg/L (ppm)
SNP-A	JER-WQ5	7/29/2005	GW	SO4-PW	Sulphate	APHA 4110		0.7	mg/L (ppm)
SNP-A	JER-WQ5	7/29/2005	GW	Alk-W	T-Alkalinity as CaCO3	APHA 2320		6	mg/L (ppm)
SNP-A	JER-WQ5	7/29/2005	GW	TDS-180-PW	T-Dissolved Solids180°C	APHA 2540 C	<	10	mg/L (ppm)
SNP-A	JER-WQ5	7/29/2005	GW	TI-MetTWMS	Thallium	APHA 3030E/3125B	<	0.00005	mg/L (ppm)
SNP-A	JER-WQ5	7/29/2005	GW	TI-MetDWMS	Thallium	APHA 3125B	<	0.00002	mg/L (ppm)
SNP-A	JER-WQ5	7/29/2005	GW	Hard-PW-Calc	T-Hardness as CaCO3	APHA 2340-b	<	6	mg/L (ppm)
SNP-A	JER-WQ5	7/29/2005	GW	TSS-PW	Total Suspended Solids @10	APHA 2540-d	<	2	mg/L (ppm)
SNP-A	JER-WQ5	7/29/2005	GW	Turb-PW	Turbidity	APHA 2130-b		1	NTU
SNP-A	JER-WQ5	7/29/2005	GW	U-MetDWMS	Uranium	APHA 3125B		0.00012	mg/L (ppm)
SNP-A	JER-WQ5	7/29/2005	GW	U-MetTWMS	Uranium	APHA 3030E/3125B		0.00017	mg/L (ppm)
SNP-A	JER-WQ5	7/29/2005	GW	V-MetDWMS	Vanadium	APHA 3125B	<	0.0005	mg/L (ppm)
SNP-A	JER-WQ5	7/29/2005	GW	V-MetTWMS	Vanadium	APHA 3030E/3125B		0.0002	mg/L (ppm)
SNP-A	JER-WQ5	7/29/2005	GW	Zn-MetDWMS	Zinc	APHA 3125B	<	0.002	mg/L (ppm)
SNP-A	JER-WQ5	7/29/2005	GW	Zn-MetTWMS	Zinc	APHA 3030E/3125B		0.005	mg/L (ppm)
SNP-A	JER-WQ6	7/31/2005	DUPW1	Acidity-W	Acidity as CaCO3	APHA 2310B		2	mg/L (ppm)
SNP-A	JER-WQ6	7/31/2005	DUPW2	Acidity-W	Acidity as CaCO3	APHA 2310B		3	mg/L (ppm)
SNP-A	JER-WQ6	7/31/2005	DUPW1	Al-MetDWMS	Aluminum	APHA 3125B		0.012	mg/L (ppm)
SNP-A	JER-WQ6	7/31/2005	DUPW1	Al-MetTWMS	Aluminum	APHA 3030E/3125B		0.021	mg/L (ppm)
SNP-A	JER-WQ6	7/31/2005	DUPW2	Al-MetDWMS	Aluminum	APHA 3125B		0.011	mg/L (ppm)
SNP-A	JER-WQ6	7/31/2005	DUPW2	Al-MetTWMS	Aluminum	APHA 3030E/3125B	<	0.020	mg/L (ppm)
SNP-A	JER-WQ6	7/31/2005	DUPW1	NH3-PW	Ammonia - Nitrogen	APHA 4500NH3-d	<	0.1	mg/L (ppm)
SNP-A	JER-WQ6	7/31/2005	DUPW2	NH3-PW	Ammonia - Nitrogen	APHA 4500NH3-d	<	0.1	mg/L (ppm)
SNP-A	JER-WQ6	7/31/2005	DUPW1	Sb-MetDWMS	Antimony	APHA 3125B	<	0.0001	mg/L (ppm)
SNP-A	JER-WQ6	7/31/2005	DUPW1	Sb-MetTWMS	Antimony	APHA 3030E/3125B	<	0.0001	mg/L (ppm)
SNP-A	JER-WQ6	7/31/2005	DUPW2	Sb-MetTWMS	Antimony	APHA 3030E/3125B	<	0.0001	mg/L (ppm)

Project	Location	Date	Sample Type	Method Code	Analyte Name	Method	DL	Result	Unit
SNP-A	JER-WQ6	7/31/2005	DUPW2	SB-MetDWMS	Antimony	APHA 3125B	<	0.0001	mg/L (ppm)
SNP-A	JER-WQ6	7/31/2005	DUPW1	As-MetTWMS	Arsenic	APHA 3030E/3125B	<	0.0004	mg/L (ppm)
SNP-A	JER-WQ6	7/31/2005	DUPW1	As-MetDWMS	Arsenic	APHA 3125B	<	0.0001	mg/L (ppm)
SNP-A	JER-WQ6	7/31/2005	DUPW2	As-MetTWMS	Arsenic	APHA 3030E/3125B	<	0.0004	mg/L (ppm)
SNP-A	JER-WQ6	7/31/2005	DUPW2	As-MetDWMS	Arsenic	APHA 3125B	<	0.0001	mg/L (ppm)
SNP-A	JER-WQ6	7/31/2005	DUPW1	Bal-PW	Balance (+ions/-ions)	APHA 1030-e		1.06	Ratio
SNP-A	JER-WQ6	7/31/2005	DUPW2	Bal-PW	Balance (+ions/-ions)	APHA 1030-e		0.85	Ratio
SNP-A	JER-WQ6	7/31/2005	DUPW1	Ba-MetTWMS	Barium	APHA 3030E/3125B	<	0.005	mg/L (ppm)
SNP-A	JER-WQ6	7/31/2005	DUPW1	Ba-MetDWMS	Barium	APHA 3125B	<	0.003	mg/L (ppm)
SNP-A	JER-WQ6	7/31/2005	DUPW2	Ba-MetDWMS	Barium	APHA 3125B	<	0.003	mg/L (ppm)
SNP-A	JER-WQ6	7/31/2005	DUPW2	Ba-MetTWMS	Barium	APHA 3030E/3125B	<	0.005	mg/L (ppm)
SNP-A	JER-WQ6	7/31/2005	DUPW1	Be-MetTWMS	Beryllium	APHA 3030E/3125B	<	0.0005	mg/L (ppm)
SNP-A	JER-WQ6	7/31/2005	DUPW1	Be-MetDWMS	Beryllium	APHA 3125B	<	0.0001	mg/L (ppm)
SNP-A	JER-WQ6	7/31/2005	DUPW2	Be-MetTWMS	Beryllium	APHA 3030E/3125B	<	0.0005	mg/L (ppm)
SNP-A	JER-WQ6	7/31/2005	DUPW2	Be-MetDWMS	Beryllium	APHA 3125B	<	0.0001	mg/L (ppm)
SNP-A	JER-WQ6	7/31/2005	DUPW1	HCO3-W	Bicarbonate	APHA 2320		7	mg/L (ppm)
SNP-A	JER-WQ6	7/31/2005	DUPW2	HCO3-W	Bicarbonate	APHA 2320		8	mg/L (ppm)
SNP-A	JER-WQ6	7/31/2005	DUPW1	B-MetDWMS	Boron	APHA 3125B	<	0.004	mg/L (ppm)
SNP-A	JER-WQ6	7/31/2005	DUPW1	B-MetTWMS	Boron	APHA 3030E/3125B	<	0.010	mg/L (ppm)
SNP-A	JER-WQ6	7/31/2005	DUPW2	B-MetDWMS	Boron	APHA 3125B	<	0.004	mg/L (ppm)
SNP-A	JER-WQ6	7/31/2005	DUPW2	B-MetTWMS	Boron	APHA 3030E/3125B	<	0.010	mg/L (ppm)
SNP-A	JER-WQ6	7/31/2005	DUPW1	Cd-MetTWMS	Cadmium	APHA 3030E/3125B	<	0.0002	mg/L (ppm)
SNP-A	JER-WQ6	7/31/2005	DUPW1	Cd-MetDWMS	Cadmium	APHA 3125B	<	0.00005	mg/L (ppm)
SNP-A	JER-WQ6	7/31/2005	DUPW2	Cd-MetTWMS	Cadmium	APHA 3030E/3125B	<	0.0002	mg/L (ppm)
SNP-A	JER-WQ6	7/31/2005	DUPW2	Cd-MetDWMS	Cadmium	APHA 3125B	<	0.00005	mg/L (ppm)
SNP-A	JER-WQ6	7/31/2005	DUPW1	Ca-PW	Calcium	APHA 3120		1.1	mg/L (ppm)
SNP-A	JER-WQ6	7/31/2005	DUPW1	Ca-MetTWMS	Calcium	APHA 3030E/3120		1.13	mg/L (ppm)
SNP-A	JER-WQ6	7/31/2005	DUPW2	Ca-PW	Calcium	APHA 3120		1.0	mg/L (ppm)
SNP-A	JER-WQ6	7/31/2005	DUPW2	Ca-MetTWMS	Calcium	APHA 3030E/3120		1.11	mg/L (ppm)
SNP-A	JER-WQ6	7/31/2005	DUPW1	TIC-Tot-W	Carbon (Total Inorganic)	APHA 5310-b		1	mg/L (ppm)
SNP-A	JER-WQ6	7/31/2005	DUPW2	TIC-Tot-W	Carbon (Total Inorganic)	APHA 5310-b		1	mg/L (ppm)
SNP-A	JER-WQ6	7/31/2005	DUPW1	TOC-PW	Carbon (Total Organic)	APHA 5310-b		3	mg/L (ppm)
SNP-A	JER-WQ6	7/31/2005	DUPW2	TOC-PW	Carbon (Total Organic)	APHA 5310-b		2	mg/L (ppm)
SNP-A	JER-WQ6	7/31/2005	DUPW1	CO3-W	Carbonate	APHA 2320	<	1	mg/L (ppm)
SNP-A	JER-WQ6	7/31/2005	DUPW2	CO3-W	Carbonate	APHA 2320	<	1	mg/L (ppm)
SNP-A	JER-WQ6	7/31/2005	DUPW1	Cl-PW	Chloride	APHA 4110		0.2	mg/L (ppm)
SNP-A	JER-WQ6	7/31/2005	DUPW2	Cl-PW	Chloride	APHA 4110		0.2	mg/L (ppm)
SNP-A	JER-WQ6	7/31/2005	DUPW1	Cr-MetTWMS	Chromium	APHA 3030E/3125B	<	0.0009	mg/L (ppm)
SNP-A	JER-WQ6	7/31/2005	DUPW1	Cr-MetDWMS	Chromium	APHA 3125B	<	0.0004	mg/L (ppm)
SNP-A	JER-WQ6	7/31/2005	DUPW2	Cr-MetTWMS	Chromium	APHA 3030E/3125B	<	0.0009	mg/L (ppm)
SNP-A	JER-WQ6	7/31/2005	DUPW2	Cr-MetDWMS	Chromium	APHA 3125B	<	0.0004	mg/L (ppm)
SNP-A	JER-WQ6	7/31/2005	DUPW1	Co-MetTWMS	Cobalt	APHA 3030E/3125B	<	0.0001	mg/L (ppm)
SNP-A	JER-WQ6	7/31/2005	DUPW1	Co-MetDWMS	Cobalt	APHA 3125B	<	0.00005	mg/L (ppm)
SNP-A	JER-WQ6	7/31/2005	DUPW2	Co-MetTWMS	Cobalt	APHA 3030E/3125B	<	0.0001	mg/L (ppm)
SNP-A	JER-WQ6	7/31/2005	DUPW2	Co-MetDWMS	Cobalt	APHA 3125B	<	0.00005	mg/L (ppm)
SNP-A	JER-WQ6	7/31/2005	DUPW1	EC-PW	Conductivity @ 25°C	APHA 2510 B		0.013	mS/cm
SNP-A	JER-WQ6	7/31/2005	DUPW2	EC-PW	Conductivity @ 25°C	APHA 2510 B		0.015	mS/cm
SNP-A	JER-WQ6	7/31/2005	DUPW1	Cu-MetTWMS	Copper	APHA 3030E/3125B	<	0.0010	mg/L (ppm)
SNP-A	JER-WQ6	7/31/2005	DUPW1	Cu-MetDWMS	Copper	APHA 3125B		0.0036	mg/L (ppm)
SNP-A	JER-WQ6	7/31/2005	DUPW2	Cu-MetTWMS	Copper	APHA 3030E/3125B	<	0.0010	mg/L (ppm)
SNP-A	JER-WQ6	7/31/2005	DUPW2	Cu-MetDWMS	Copper	APHA 3125B		0.0031	mg/L (ppm)
SNP-A	JER-WQ6	7/31/2005	DUPW1	F-PW	Fluoride	APHA 4500F-c		0.05	mg/L (ppm)
SNP-A	JER-WQ6	7/31/2005	DUPW2	F-PW	Fluoride	APHA 4500F-c		0.05	mg/L (ppm)
SNP-A	JER-WQ6	7/31/2005	DUPW1	OH-PW	Hydroxide (as CaCO3)	APHA 2320	<	1	mg/L (ppm)
SNP-A	JER-WQ6	7/31/2005	DUPW2	OH-PW	Hydroxide (as CaCO3)	APHA 2320	<	1	mg/L (ppm)
SNP-A	JER-WQ6	7/31/2005	DUPW1	Fe-MetDWMS	Iron	APHA 3120	<	0.01	mg/L (ppm)
SNP-A	JER-WQ6	7/31/2005	DUPW2	Fe-MetDWMS	Iron	APHA 3120	<	0.01	mg/L (ppm)
SNP-A	JER-WQ6	7/31/2005	DUPW1	Fe-PW	Iron (Total)	APHA 3030E/3120	<	0.10	mg/L (ppm)
SNP-A	JER-WQ6	7/31/2005	DUPW2	Fe-PW	Iron (Total)	APHA 3030E/3120	<	0.10	mg/L (ppm)
SNP-A	JER-WQ6	7/31/2005	DUPW1	Pb-MetDWMS	Lead	APHA 3125B	<	0.00005	mg/L (ppm)
SNP-A	JER-WQ6	7/31/2005	DUPW1	Pb-MetTWMS	Lead	APHA 3030E/3125B	<	0.0001	mg/L (ppm)
SNP-A	JER-WQ6	7/31/2005	DUPW2	Pb-MetDWMS	Lead	APHA 3125B	<	0.00005	mg/L (ppm)
SNP-A	JER-WQ6	7/31/2005	DUPW2	Pb-MetTWMS	Lead	APHA 3030E/3125B	<	0.0001	mg/L (ppm)
SNP-A	JER-WQ6	7/31/2005	DUPW1	Mg-PW	Magnesium	APHA 3120		0.5	mg/L (ppm)
SNP-A	JER-WQ6	7/31/2005	DUPW1	Mg-MetTWMS	Magnesium	APHA 3030E/3120		0.56	mg/L (ppm)
SNP-A	JER-WQ6	7/31/2005	DUPW2	Mg-PW	Magnesium	APHA 3120	<	0.5	mg/L (ppm)
SNP-A	JER-WQ6	7/31/2005	DUPW2	Mg-MetTWMS	Magnesium	APHA 3030E/3120		0.56	mg/L (ppm)
SNP-A	JER-WQ6	7/31/2005	DUPW1	Mn-MetDWMS	Manganese	APHA 3120	<	0.001	mg/L (ppm)
SNP-A	JER-WQ6	7/31/2005	DUPW2	Mn-MetDWMS	Manganese	APHA 3120	<	0.001	mg/L (ppm)
SNP-A	JER-WQ6	7/31/2005	DUPW1	Mn-PW	Manganese (Total)	APHA 3030E/3120	<	0.01	mg/L (ppm)
SNP-A	JER-WQ6	7/31/2005	DUPW2	Mn-PW	Manganese (Total)	APHA 3030E/3120	<	0.01	mg/L (ppm)
SNP-A	JER-WQ6	7/31/2005	DUPW1	Hg-MetCDVDW	Mercury (Dissolved)	APHA 3112	<	0.0002	mg/L (ppm)
SNP-A	JER-WQ6	7/31/2005	DUPW2	Hg-MetCDVDW	Mercury (Dissolved)	APHA 3112	<	0.0002	mg/L (ppm)

Project	Location	Date	Sample Type	Method Code	Analyte Name	Method	DL	Result	Unit
SNP-A	JER-WQ6	7/31/2005	DUPW1	Hg-MetCDVTW	Mercury (Total)	APHA 3112	<	0.0002	mg/L (ppm)
SNP-A	JER-WQ6	7/31/2005	DUPW2	Hg-MetCDVTW	Mercury (Total)	APHA 3112	<	0.0002	mg/L (ppm)
SNP-A	JER-WQ6	7/31/2005	DUPW1	Mo-MetDWMS	Molybdenum	APHA 3125B	<	0.0003	mg/L (ppm)
SNP-A	JER-WQ6	7/31/2005	DUPW1	Mo-MetTWMS	Molybdenum	APHA 3030E/3125B	<	0.0005	mg/L (ppm)
SNP-A	JER-WQ6	7/31/2005	DUPW2	Mo-MetTWMS	Molybdenum	APHA 3030E/3125B	<	0.0005	mg/L (ppm)
SNP-A	JER-WQ6	7/31/2005	DUPW2	Mo-MetDWMS	Molybdenum	APHA 3125B	<	0.0003	mg/L (ppm)
SNP-A	JER-WQ6	7/31/2005	DUPW1	Ni-MetDWMS	Nickel	APHA 3125B		0.0003	mg/L (ppm)
SNP-A	JER-WQ6	7/31/2005	DUPW1	Ni-MetTWMS	Nickel	APHA 3030E/3125B	<	0.0006	mg/L (ppm)
SNP-A	JER-WQ6	7/31/2005	DUPW2	Ni-MetTWMS	Nickel	APHA 3030E/3125B	<	0.0006	mg/L (ppm)
SNP-A	JER-WQ6	7/31/2005	DUPW2	Ni-MetDWMS	Nickel	APHA 3125B		0.0002	mg/L (ppm)
SNP-A	JER-WQ6	7/31/2005	DUPW1	NO3-PW	Nitrate - Nitrogen	APHA 4110	<	0.05	mg/L (ppm)
SNP-A	JER-WQ6	7/31/2005	DUPW2	NO3-PW	Nitrate - Nitrogen	APHA 4110	<	0.05	mg/L (ppm)
SNP-A	JER-WQ6	7/31/2005	DUPW1	NO2-PW	Nitrite - Nitrogen	APHA 4110	<	0.05	mg/L (ppm)
SNP-A	JER-WQ6	7/31/2005	DUPW2	NO2-PW	Nitrite - Nitrogen	APHA 4110	<	0.05	mg/L (ppm)
SNP-A	JER-WQ6	7/31/2005	DUPW1	pH-PW	pH @ 25°C	APHA 4500H		6.75	--
SNP-A	JER-WQ6	7/31/2005	DUPW2	pH-PW	pH @ 25°C	APHA 4500H		6.99	--
SNP-A	JER-WQ6	7/31/2005	DUPW1	PIC-PW	Phosphate - Ortho - Phospho	APHA 4110	<	0.2	mg/L (ppm)
SNP-A	JER-WQ6	7/31/2005	DUPW2	PIC-PW	Phosphate - Ortho - Phospho	APHA 4110	<	0.2	mg/L (ppm)
SNP-A	JER-WQ6	7/31/2005	DUPW1	P-MetDWMS	Phosphorus	APHA 3125B	<	0.005	mg/L (ppm)
SNP-A	JER-WQ6	7/31/2005	DUPW1	P-MetTWMS	Phosphorus	APHA 3030E/3125B	<	0.050	mg/L (ppm)
SNP-A	JER-WQ6	7/31/2005	DUPW2	P-MetDWMS	Phosphorus	APHA 3125B	<	0.005	mg/L (ppm)
SNP-A	JER-WQ6	7/31/2005	DUPW2	P-MetTWMS	Phosphorus	APHA 3030E/3125B	<	0.050	mg/L (ppm)
SNP-A	JER-WQ6	7/31/2005	DUPW1	TP-PW	Phosphorus (Total)	APHA 4500P-d	<	0.02	mg/L (ppm)
SNP-A	JER-WQ6	7/31/2005	DUPW2	TP-PW	Phosphorus (Total)	APHA 4500P-d	<	0.02	mg/L (ppm)
SNP-A	JER-WQ6	7/31/2005	DUPW1	K-PW	Potassium	APHA 3120	<	0.5	mg/L (ppm)
SNP-A	JER-WQ6	7/31/2005	DUPW1	K-MetTWMS	Potassium	APHA 3030E/3120	<	0.5	mg/L (ppm)
SNP-A	JER-WQ6	7/31/2005	DUPW2	K-PW	Potassium	APHA 3120	<	0.5	mg/L (ppm)
SNP-A	JER-WQ6	7/31/2005	DUPW2	K-MetDWMS	Potassium	APHA 3120	<	0.5	mg/L (ppm)
SNP-A	JER-WQ6	7/31/2005	DUPW2	K-MetTWMS	Potassium	APHA 3030E/3120	<	0.5	mg/L (ppm)
SNP-A	JER-WQ6	7/31/2005	DUPW1	Se-MetDWMS	Selenium	APHA 3125B	<	0.0004	mg/L (ppm)
SNP-A	JER-WQ6	7/31/2005	DUPW1	Se-MetTWMS	Selenium	APHA 3030E/3125B	<	0.0008	mg/L (ppm)
SNP-A	JER-WQ6	7/31/2005	DUPW2	Se-MetDWMS	Selenium	APHA 3125B	<	0.0004	mg/L (ppm)
SNP-A	JER-WQ6	7/31/2005	DUPW2	Se-MetTWMS	Selenium	APHA 3030E/3125B	<	0.0008	mg/L (ppm)
SNP-A	JER-WQ6	7/31/2005	DUPW1	Si-MetDWMS	Silicon	APHA 3120		0.18	mg/L (ppm)
SNP-A	JER-WQ6	7/31/2005	DUPW1	Si-MetTWMS	Silicon	APHA 3030E/3120		0.19	mg/L (ppm)
SNP-A	JER-WQ6	7/31/2005	DUPW2	Si-MetDWMS	Silicon	APHA 3120		0.18	mg/L (ppm)
SNP-A	JER-WQ6	7/31/2005	DUPW2	Si-MetTWMS	Silicon	APHA 3030E/3120		0.20	mg/L (ppm)
SNP-A	JER-WQ6	7/31/2005	DUPW1	Ag-MetDWMS	Silver	APHA 3125B	<	0.00005	mg/L (ppm)
SNP-A	JER-WQ6	7/31/2005	DUPW1	Ag-MetTWMS	Silver	APHA 3030E/3125B	<	0.0002	mg/L (ppm)
SNP-A	JER-WQ6	7/31/2005	DUPW2	Ag-MetDWMS	Silver	APHA 3125B	<	0.00005	mg/L (ppm)
SNP-A	JER-WQ6	7/31/2005	DUPW2	Ag-MetTWMS	Silver	APHA 3030E/3125B	<	0.0002	mg/L (ppm)
SNP-A	JER-WQ6	7/31/2005	DUPW1	Na-MetTWMS	Sodium	APHA 3030E/3120		0.6	mg/L (ppm)
SNP-A	JER-WQ6	7/31/2005	DUPW1	Na-PW	Sodium	APHA 3120 B		0.7	mg/L (ppm)
SNP-A	JER-WQ6	7/31/2005	DUPW2	Na-MetTWMS	Sodium	APHA 3030E/3120	<	0.5	mg/L (ppm)
SNP-A	JER-WQ6	7/31/2005	DUPW2	Na-PW	Sodium	APHA 3120 B		0.7	mg/L (ppm)
SNP-A	JER-WQ6	7/31/2005	DUPW1	SO4-PW	Sulphate	APHA 4110	<	0.5	mg/L (ppm)
SNP-A	JER-WQ6	7/31/2005	DUPW2	SO4-PW	Sulphate	APHA 4110	<	0.5	mg/L (ppm)
SNP-A	JER-WQ6	7/31/2005	DUPW1	Alk-W	T-Alkalinity as CaCO3	APHA 2320		6	mg/L (ppm)
SNP-A	JER-WQ6	7/31/2005	DUPW2	Alk-W	T-Alkalinity as CaCO3	APHA 2320		7	mg/L (ppm)
SNP-A	JER-WQ6	7/31/2005	DUPW1	TDS-180-PW	T-Dissolved Solids180°C	APHA 2540 C	<	10	mg/L (ppm)
SNP-A	JER-WQ6	7/31/2005	DUPW2	TDS-180-PW	T-Dissolved Solids180°C	APHA 2540 C		28	mg/L (ppm)
SNP-A	JER-WQ6	7/31/2005	DUPW1	TI-MetTWMS	Thallium	APHA 3030E/3125B	<	0.00005	mg/L (ppm)
SNP-A	JER-WQ6	7/31/2005	DUPW1	TI-MetDWMS	Thallium	APHA 3125B	<	0.00002	mg/L (ppm)
SNP-A	JER-WQ6	7/31/2005	DUPW2	TI-MetTWMS	Thallium	APHA 3030E/3125B	<	0.00005	mg/L (ppm)
SNP-A	JER-WQ6	7/31/2005	DUPW2	TI-MetDWMS	Thallium	APHA 3125B	<	0.00002	mg/L (ppm)
SNP-A	JER-WQ6	7/31/2005	DUPW1	Hard-PW-Calc	T-Hardness as CaCO3	APHA 2340-b	<	6	mg/L (ppm)
SNP-A	JER-WQ6	7/31/2005	DUPW2	Hard-PW-Calc	T-Hardness as CaCO3	APHA 2340-b	<	6	mg/L (ppm)
SNP-A	JER-WQ6	7/31/2005	DUPW1	TSS-PW	Total Suspended Solids @10	APHA 2540-d	<	2	mg/L (ppm)
SNP-A	JER-WQ6	7/31/2005	DUPW2	TSS-PW	Total Suspended Solids @10	APHA 2540-d	<	2	mg/L (ppm)
SNP-A	JER-WQ6	7/31/2005	DUPW1	Turb-PW	Turbidity	APHA 2130-b		2	NTU
SNP-A	JER-WQ6	7/31/2005	DUPW2	Turb-PW	Turbidity	APHA 2130-b		1	NTU
SNP-A	JER-WQ6	7/31/2005	DUPW1	U-MetDWMS	Uranium	APHA 3125B		0.00010	mg/L (ppm)
SNP-A	JER-WQ6	7/31/2005	DUPW1	U-MetTWMS	Uranium	APHA 3030E/3125B		0.00012	mg/L (ppm)
SNP-A	JER-WQ6	7/31/2005	DUPW2	U-MetDWMS	Uranium	APHA 3125B		0.00009	mg/L (ppm)
SNP-A	JER-WQ6	7/31/2005	DUPW2	U-MetTWMS	Uranium	APHA 3030E/3125B		0.00013	mg/L (ppm)
SNP-A	JER-WQ6	7/31/2005	DUPW1	V-MetDWMS	Vanadium	APHA 3125B	<	0.0005	mg/L (ppm)
SNP-A	JER-WQ6	7/31/2005	DUPW1	V-MetTWMS	Vanadium	APHA 3030E/3125B		0.0001	mg/L (ppm)
SNP-A	JER-WQ6	7/31/2005	DUPW2	V-MetDWMS	Vanadium	APHA 3125B	<	0.0005	mg/L (ppm)
SNP-A	JER-WQ6	7/31/2005	DUPW2	V-MetTWMS	Vanadium	APHA 3030E/3125B		0.0001	mg/L (ppm)
SNP-A	JER-WQ6	7/31/2005	DUPW1	Zn-MetTWMS	Zinc	APHA 3030E/3125B	<	0.002	mg/L (ppm)
SNP-A	JER-WQ6	7/31/2005	DUPW1	Zn-MetDWMS	Zinc	APHA 3125B	<	0.002	mg/L (ppm)
SNP-A	JER-WQ6	7/31/2005	DUPW2	Zn-MetTWMS	Zinc	APHA 3030E/3125B	<	0.002	mg/L (ppm)
SNP-A	JER-WQ6	7/31/2005	DUPW2	Zn-MetDWMS	Zinc	APHA 3125B	<	0.002	mg/L (ppm)

Project	Location	Date	Sample Type	Method Code	Analyte Name	Method	DL	Result	Unit
SNP-A	JER-WQ7	7/29/2005	GW	Acidity-W	Acidity as CaCO3	APHA 2310B		3	mg/L (ppm)
SNP-A	JER-WQ7	7/29/2005	GW	Al-MetDWMS	Aluminum	APHA 3125B		0.018	mg/L (ppm)
SNP-A	JER-WQ7	7/29/2005	GW	Al-MetTWMS	Aluminum	APHA 3030E/3125B		0.050	mg/L (ppm)
SNP-A	JER-WQ7	7/29/2005	GW	NH3-PW	Ammonia - Nitrogen	APHA 4500NH3-d	<	0.1	mg/L (ppm)
SNP-A	JER-WQ7	7/29/2005	GW	Sb-MetTWMS	Antimony	APHA 3030E/3125B	<	0.0001	mg/L (ppm)
SNP-A	JER-WQ7	7/29/2005	GW	SB-MetDWMS	Antimony	APHA 3125B	<	0.0001	mg/L (ppm)
SNP-A	JER-WQ7	7/29/2005	GW	As-MetDWMS	Arsenic	APHA 3125B	<	0.0001	mg/L (ppm)
SNP-A	JER-WQ7	7/29/2005	GW	As-MetTWMS	Arsenic	APHA 3030E/3125B	<	0.0004	mg/L (ppm)
SNP-A	JER-WQ7	7/29/2005	GW	Bal-PW	Balance (+ions/-ions)	APHA 1030-e		1.02	Ratio
SNP-A	JER-WQ7	7/29/2005	GW	Ba-MetDWMS	Barium	APHA 3125B	<	0.003	mg/L (ppm)
SNP-A	JER-WQ7	7/29/2005	GW	Ba-MetTWMS	Barium	APHA 3030E/3125B	<	0.005	mg/L (ppm)
SNP-A	JER-WQ7	7/29/2005	GW	Be-MetDWMS	Beryllium	APHA 3125B	<	0.0001	mg/L (ppm)
SNP-A	JER-WQ7	7/29/2005	GW	Be-MetTWMS	Beryllium	APHA 3030E/3125B	<	0.0005	mg/L (ppm)
SNP-A	JER-WQ7	7/29/2005	GW	HCO3-W	Bicarbonate	APHA 2320		7	mg/L (ppm)
SNP-A	JER-WQ7	7/29/2005	GW	B-MetDWMS	Boron	APHA 3125B	<	0.004	mg/L (ppm)
SNP-A	JER-WQ7	7/29/2005	GW	B-MetTWMS	Boron	APHA 3030E/3125B	<	0.010	mg/L (ppm)
SNP-A	JER-WQ7	7/29/2005	GW	Cd-MetTWMS	Cadmium	APHA 3030E/3125B	<	0.0002	mg/L (ppm)
SNP-A	JER-WQ7	7/29/2005	GW	Cd-MetDWMS	Cadmium	APHA 3125B	<	0.00005	mg/L (ppm)
SNP-A	JER-WQ7	7/29/2005	GW	Ca-MetTWMS	Calcium	APHA 3030E/3120		1.16	mg/L (ppm)
SNP-A	JER-WQ7	7/29/2005	GW	Ca-PW	Calcium	APHA 3120		1.4	mg/L (ppm)
SNP-A	JER-WQ7	7/29/2005	GW	TIC-Tot-W	Carbon (Total Inorganic)	APHA 5310-b		1	mg/L (ppm)
SNP-A	JER-WQ7	7/29/2005	GW	TOC-PW	Carbon (Total Organic)	APHA 5310-b		2	mg/L (ppm)
SNP-A	JER-WQ7	7/29/2005	GW	CO3-W	Carbonate	APHA 2320	<	1	mg/L (ppm)
SNP-A	JER-WQ7	7/29/2005	GW	Cl-PW	Chloride	APHA 4110		0.2	mg/L (ppm)
SNP-A	JER-WQ7	7/29/2005	GW	Cr-MetTWMS	Chromium	APHA 3030E/3125B	<	0.0009	mg/L (ppm)
SNP-A	JER-WQ7	7/29/2005	GW	Cr-MetDWMS	Chromium	APHA 3125B	<	0.0004	mg/L (ppm)
SNP-A	JER-WQ7	7/29/2005	GW	Co-MetTWMS	Cobalt	APHA 3030E/3125B	<	0.0001	mg/L (ppm)
SNP-A	JER-WQ7	7/29/2005	GW	Co-MetDWMS	Cobalt	APHA 3125B	<	0.00005	mg/L (ppm)
SNP-A	JER-WQ7	7/29/2005	GW	EC-PW	Conductivity @ 25°C	APHA 2510 B		0.013	mS/cm
SNP-A	JER-WQ7	7/29/2005	GW	Cu-MetTWMS	Copper	APHA 3030E/3125B	<	0.0010	mg/L (ppm)
SNP-A	JER-WQ7	7/29/2005	GW	Cu-MetDWMS	Copper	APHA 3125B		0.0047	mg/L (ppm)
SNP-A	JER-WQ7	7/29/2005	GW	F-PW	Fluoride	APHA 4500F-c		0.06	mg/L (ppm)
SNP-A	JER-WQ7	7/29/2005	GW	OH-PW	Hydroxide (as CaCO3)	APHA 2320	<	1	mg/L (ppm)
SNP-A	JER-WQ7	7/29/2005	GW	Fe-MetDWMS	Iron	APHA 3120	<	0.01	mg/L (ppm)
SNP-A	JER-WQ7	7/29/2005	GW	Fe-PW	Iron (Total)	APHA 3030E/3120	<	0.10	mg/L (ppm)
SNP-A	JER-WQ7	7/29/2005	GW	Pb-MetDWMS	Lead	APHA 3125B	<	0.00005	mg/L (ppm)
SNP-A	JER-WQ7	7/29/2005	GW	Pb-MetTWMS	Lead	APHA 3030E/3125B	<	0.0001	mg/L (ppm)
SNP-A	JER-WQ7	7/29/2005	GW	Mg-MetTWMS	Magnesium	APHA 3030E/3120		0.57	mg/L (ppm)
SNP-A	JER-WQ7	7/29/2005	GW	Mg-PW	Magnesium	APHA 3120		0.6	mg/L (ppm)
SNP-A	JER-WQ7	7/29/2005	GW	Mn-MetDWMS	Manganese	APHA 3120	<	0.001	mg/L (ppm)
SNP-A	JER-WQ7	7/29/2005	GW	Mn-PW	Manganese (Total)	APHA 3030E/3120	<	0.01	mg/L (ppm)
SNP-A	JER-WQ7	7/29/2005	GW	Hg-MetCDVDW	Mercury (Dissolved)	APHA 3112	<	0.0002	mg/L (ppm)
SNP-A	JER-WQ7	7/29/2005	GW	Hg-MetCDVTW	Mercury (Total)	APHA 3112	<	0.0002	mg/L (ppm)
SNP-A	JER-WQ7	7/29/2005	GW	Mo-MetTWMS	Molybdenum	APHA 3030E/3125B	<	0.0005	mg/L (ppm)
SNP-A	JER-WQ7	7/29/2005	GW	Mo-MetDWMS	Molybdenum	APHA 3125B	<	0.0003	mg/L (ppm)
SNP-A	JER-WQ7	7/29/2005	GW	Ni-MetTWMS	Nickel	APHA 3030E/3125B	<	0.0006	mg/L (ppm)
SNP-A	JER-WQ7	7/29/2005	GW	Ni-MetDWMS	Nickel	APHA 3125B		0.0003	mg/L (ppm)
SNP-A	JER-WQ7	7/29/2005	GW	NO3-PW	Nitrate - Nitrogen	APHA 4110	<	0.05	mg/L (ppm)
SNP-A	JER-WQ7	7/29/2005	GW	NO2-PW	Nitrite - Nitrogen	APHA 4110	<	0.05	mg/L (ppm)
SNP-A	JER-WQ7	7/29/2005	GW	pH-PW	pH @ 25°C	APHA 4500H		5.66	--
SNP-A	JER-WQ7	7/29/2005	GW	PIC-PW	Phosphate - Ortho - Phosphoric	APHA 4110	<	0.2	mg/L (ppm)
SNP-A	JER-WQ7	7/29/2005	GW	P-MetTWMS	Phosphorus	APHA 3030E/3125B	<	0.050	mg/L (ppm)
SNP-A	JER-WQ7	7/29/2005	GW	P-MetDWMS	Phosphorus	APHA 3125B	<	0.005	mg/L (ppm)
SNP-A	JER-WQ7	7/29/2005	GW	TP-PW	Phosphorus (Total)	APHA 4500P-d	<	0.02	mg/L (ppm)
SNP-A	JER-WQ7	7/29/2005	GW	K-PW	Potassium	APHA 3120	<	0.5	mg/L (ppm)
SNP-A	JER-WQ7	7/29/2005	GW	K-MetTWMS	Potassium	APHA 3030E/3120	<	0.5	mg/L (ppm)
SNP-A	JER-WQ7	7/29/2005	GW	Se-MetTWMS	Selenium	APHA 3030E/3125B	<	0.0008	mg/L (ppm)
SNP-A	JER-WQ7	7/29/2005	GW	Se-MetDWMS	Selenium	APHA 3125B	<	0.0004	mg/L (ppm)
SNP-A	JER-WQ7	7/29/2005	GW	Si-MetDWMS	Silicon	APHA 3120		0.25	mg/L (ppm)
SNP-A	JER-WQ7	7/29/2005	GW	Si-MetTWMS	Silicon	APHA 3030E/3120		0.26	mg/L (ppm)
SNP-A	JER-WQ7	7/29/2005	GW	Ag-MetDWMS	Silver	APHA 3125B	<	0.00005	mg/L (ppm)
SNP-A	JER-WQ7	7/29/2005	GW	Ag-MetTWMS	Silver	APHA 3030E/3125B	<	0.0002	mg/L (ppm)
SNP-A	JER-WQ7	7/29/2005	GW	Na-PW	Sodium	APHA 3120 B	<	0.5	mg/L (ppm)
SNP-A	JER-WQ7	7/29/2005	GW	Na-MetTWMS	Sodium	APHA 3030E/3120		0.6	mg/L (ppm)
SNP-A	JER-WQ7	7/29/2005	GW	SO4-PW	Sulphate	APHA 4110		0.9	mg/L (ppm)
SNP-A	JER-WQ7	7/29/2005	GW	Alk-W	T-Alkalinity as CaCO3	APHA 2320		6	mg/L (ppm)
SNP-A	JER-WQ7	7/29/2005	GW	TDS-180-PW	T-Dissolved Solids180°C	APHA 2540 C		12	mg/L (ppm)
SNP-A	JER-WQ7	7/29/2005	GW	TI-MetTWMS	Thallium	APHA 3030E/3125B	<	0.00005	mg/L (ppm)
SNP-A	JER-WQ7	7/29/2005	GW	TI-MetDWMS	Thallium	APHA 3125B	<	0.00002	mg/L (ppm)
SNP-A	JER-WQ7	7/29/2005	GW	Hard-PW-Calc	T-Hardness as CaCO3	APHA 2340-b	<	6	mg/L (ppm)
SNP-A	JER-WQ7	7/29/2005	GW	TSS-PW	Total Suspended Solids @10	APHA 2540-d		2	mg/L (ppm)
SNP-A	JER-WQ7	7/29/2005	GW	Turb-PW	Turbidity	APHA 2130-b		2	NTU
SNP-A	JER-WQ7	7/29/2005	GW	U-MetDWMS	Uranium	APHA 3125B		0.00012	mg/L (ppm)

Project	Location	Date	Sample Type	Method Code	Analyte Name	Method	DL	Result	Unit
SNP-A	JER-WQ7	7/29/2005	GW	U-MetTWMS	Uranium	APHA 3030E/3125B		0.00017	mg/L (ppm)
SNP-A	JER-WQ7	7/29/2005	GW	V-MetDWMS	Vanadium	APHA 3125B	<	0.0005	mg/L (ppm)
SNP-A	JER-WQ7	7/29/2005	GW	V-MetTWMS	Vanadium	APHA 3030E/3125B		0.0002	mg/L (ppm)
SNP-A	JER-WQ7	7/29/2005	GW	Zn-MetTWMS	Zinc	APHA 3030E/3125B	<	0.002	mg/L (ppm)
SNP-A	JER-WQ7	7/29/2005	GW	Zn-MetDWMS	Zinc	APHA 3125B		0.002	mg/L (ppm)
SNP-A	JER-WQ8	7/30/2005	GW	Acidity-W	Acidity as CaCO3	APHA 2310B		3	mg/L (ppm)
SNP-A	JER-WQ8	7/30/2005	GW	Al-MetDWMS	Aluminum	APHA 3125B		0.011	mg/L (ppm)
SNP-A	JER-WQ8	7/30/2005	GW	Al-MetTWMS	Aluminum	APHA 3030E/3125B	<	0.020	mg/L (ppm)
SNP-A	JER-WQ8	7/30/2005	GW	NH3-PW	Ammonia - Nitrogen	APHA 4500NH3-d	<	0.1	mg/L (ppm)
SNP-A	JER-WQ8	7/30/2005	GW	Sb-MetTWMS	Antimony	APHA 3030E/3125B	<	0.0001	mg/L (ppm)
SNP-A	JER-WQ8	7/30/2005	GW	SB-MetDWMS	Antimony	APHA 3125B	<	0.0001	mg/L (ppm)
SNP-A	JER-WQ8	7/30/2005	GW	As-MetTWMS	Arsenic	APHA 3030E/3125B	<	0.0004	mg/L (ppm)
SNP-A	JER-WQ8	7/30/2005	GW	As-MetDWMS	Arsenic	APHA 3125B	<	0.0001	mg/L (ppm)
SNP-A	JER-WQ8	7/30/2005	GW	Bal-PW	Balance (+ions/-ions)	APHA 1030-e		1.07	Ratio
SNP-A	JER-WQ8	7/30/2005	GW	Ba-MetTWMS	Barium	APHA 3030E/3125B	<	0.005	mg/L (ppm)
SNP-A	JER-WQ8	7/30/2005	GW	Ba-MetDWMS	Barium	APHA 3125B	<	0.003	mg/L (ppm)
SNP-A	JER-WQ8	7/30/2005	GW	Be-MetTWMS	Beryllium	APHA 3030E/3125B	<	0.0005	mg/L (ppm)
SNP-A	JER-WQ8	7/30/2005	GW	Be-MetDWMS	Beryllium	APHA 3125B	<	0.0001	mg/L (ppm)
SNP-A	JER-WQ8	7/30/2005	GW	HCO3-W	Bicarbonate	APHA 2320		6	mg/L (ppm)
SNP-A	JER-WQ8	7/30/2005	GW	B-MetDWMS	Boron	APHA 3125B	<	0.004	mg/L (ppm)
SNP-A	JER-WQ8	7/30/2005	GW	B-MetTWMS	Boron	APHA 3030E/3125B	<	0.010	mg/L (ppm)
SNP-A	JER-WQ8	7/30/2005	GW	Cd-MetTWMS	Cadmium	APHA 3030E/3125B	<	0.0002	mg/L (ppm)
SNP-A	JER-WQ8	7/30/2005	GW	Cd-MetDWMS	Cadmium	APHA 3125B	<	0.00005	mg/L (ppm)
SNP-A	JER-WQ8	7/30/2005	GW	Ca-MetTWMS	Calcium	APHA 3030E/3120		1.05	mg/L (ppm)
SNP-A	JER-WQ8	7/30/2005	GW	Ca-PW	Calcium	APHA 3120		1.1	mg/L (ppm)
SNP-A	JER-WQ8	7/30/2005	GW	TIC-Tot-W	Carbon (Total Inorganic)	APHA 5310-b	<	1	mg/L (ppm)
SNP-A	JER-WQ8	7/30/2005	GW	TOC-PW	Carbon (Total Organic)	APHA 5310-b		3	mg/L (ppm)
SNP-A	JER-WQ8	7/30/2005	GW	CO3-W	Carbonate	APHA 2320	<	1	mg/L (ppm)
SNP-A	JER-WQ8	7/30/2005	GW	Cl-PW	Chloride	APHA 4110		0.2	mg/L (ppm)
SNP-A	JER-WQ8	7/30/2005	GW	Cr-MetTWMS	Chromium	APHA 3030E/3125B	<	0.0009	mg/L (ppm)
SNP-A	JER-WQ8	7/30/2005	GW	Cr-MetDWMS	Chromium	APHA 3125B	<	0.0004	mg/L (ppm)
SNP-A	JER-WQ8	7/30/2005	GW	Co-MetTWMS	Cobalt	APHA 3030E/3125B	<	0.0001	mg/L (ppm)
SNP-A	JER-WQ8	7/30/2005	GW	Co-MetDWMS	Cobalt	APHA 3125B	<	0.00005	mg/L (ppm)
SNP-A	JER-WQ8	7/30/2005	GW	EC-PW	Conductivity @ 25°C	APHA 2510 B		0.014	mS/cm
SNP-A	JER-WQ8	7/30/2005	GW	Cu-MetTWMS	Copper	APHA 3030E/3125B		0.0015	mg/L (ppm)
SNP-A	JER-WQ8	7/30/2005	GW	Cu-MetDWMS	Copper	APHA 3125B		0.0033	mg/L (ppm)
SNP-A	JER-WQ8	7/30/2005	GW	F-PW	Fluoride	APHA 4500F-c		0.06	mg/L (ppm)
SNP-A	JER-WQ8	7/30/2005	GW	OH-PW	Hydroxide (as CaCO3)	APHA 2320	<	1	mg/L (ppm)
SNP-A	JER-WQ8	7/30/2005	GW	Fe-MetDWMS	Iron	APHA 3120	<	0.01	mg/L (ppm)
SNP-A	JER-WQ8	7/30/2005	GW	Fe-PW	Iron (Total)	APHA 3030E/3120	<	0.10	mg/L (ppm)
SNP-A	JER-WQ8	7/30/2005	GW	Pb-MetTWMS	Lead	APHA 3030E/3125B	<	0.0001	mg/L (ppm)
SNP-A	JER-WQ8	7/30/2005	GW	Pb-MetDWMS	Lead	APHA 3125B	<	0.00005	mg/L (ppm)
SNP-A	JER-WQ8	7/30/2005	GW	Mg-PW	Magnesium	APHA 3120		0.5	mg/L (ppm)
SNP-A	JER-WQ8	7/30/2005	GW	Mg-MetTWMS	Magnesium	APHA 3030E/3120		0.55	mg/L (ppm)
SNP-A	JER-WQ8	7/30/2005	GW	Mn-MetDWMS	Manganese	APHA 3120	<	0.001	mg/L (ppm)
SNP-A	JER-WQ8	7/30/2005	GW	Mn-PW	Manganese (Total)	APHA 3030E/3120	<	0.01	mg/L (ppm)
SNP-A	JER-WQ8	7/30/2005	GW	Hg-MetCDVDW	Mercury (Dissolved)	APHA 3112	<	0.0002	mg/L (ppm)
SNP-A	JER-WQ8	7/30/2005	GW	Hg-MetCDVTW	Mercury (Total)	APHA 3112	<	0.0002	mg/L (ppm)
SNP-A	JER-WQ8	7/30/2005	GW	Mo-MetDWMS	Molybdenum	APHA 3125B	<	0.0003	mg/L (ppm)
SNP-A	JER-WQ8	7/30/2005	GW	Mo-MetTWMS	Molybdenum	APHA 3030E/3125B	<	0.0005	mg/L (ppm)
SNP-A	JER-WQ8	7/30/2005	GW	Ni-MetTWMS	Nickel	APHA 3030E/3125B	<	0.0006	mg/L (ppm)
SNP-A	JER-WQ8	7/30/2005	GW	Ni-MetDWMS	Nickel	APHA 3125B		0.0003	mg/L (ppm)
SNP-A	JER-WQ8	7/30/2005	GW	NO3-PW	Nitrate - Nitrogen	APHA 4110	<	0.05	mg/L (ppm)
SNP-A	JER-WQ8	7/30/2005	GW	NO2-PW	Nitrite - Nitrogen	APHA 4110	<	0.05	mg/L (ppm)
SNP-A	JER-WQ8	7/30/2005	GW	pH-PW	pH @ 25°C	APHA 4500H		6.60	--
SNP-A	JER-WQ8	7/30/2005	GW	PIC-PW	Phosphate - Ortho - Phosphoric	APHA 4110	<	0.2	mg/L (ppm)
SNP-A	JER-WQ8	7/30/2005	GW	P-MetDWMS	Phosphorus	APHA 3125B	<	0.005	mg/L (ppm)
SNP-A	JER-WQ8	7/30/2005	GW	P-MetTWMS	Phosphorus	APHA 3030E/3125B	<	0.050	mg/L (ppm)
SNP-A	JER-WQ8	7/30/2005	GW	TP-PW	Phosphorus (Total)	APHA 4500P-d	<	0.02	mg/L (ppm)
SNP-A	JER-WQ8	7/30/2005	GW	K-PW	Potassium	APHA 3120	<	0.5	mg/L (ppm)
SNP-A	JER-WQ8	7/30/2005	GW	K-MetTWMS	Potassium	APHA 3030E/3120	<	0.5	mg/L (ppm)
SNP-A	JER-WQ8	7/30/2005	GW	Se-MetDWMS	Selenium	APHA 3125B	<	0.0004	mg/L (ppm)
SNP-A	JER-WQ8	7/30/2005	GW	Se-MetTWMS	Selenium	APHA 3030E/3125B	<	0.0008	mg/L (ppm)
SNP-A	JER-WQ8	7/30/2005	GW	Si-MetTWMS	Silicon	APHA 3030E/3120		0.15	mg/L (ppm)
SNP-A	JER-WQ8	7/30/2005	GW	Si-MetDWMS	Silicon	APHA 3120		0.16	mg/L (ppm)
SNP-A	JER-WQ8	7/30/2005	GW	Ag-MetTWMS	Silver	APHA 3030E/3125B	<	0.0002	mg/L (ppm)
SNP-A	JER-WQ8	7/30/2005	GW	Ag-MetDWMS	Silver	APHA 3125B	<	0.00005	mg/L (ppm)
SNP-A	JER-WQ8	7/30/2005	GW	Na-MetTWMS	Sodium	APHA 3030E/3120		0.5	mg/L (ppm)
SNP-A	JER-WQ8	7/30/2005	GW	Na-PW	Sodium	APHA 3120 B		0.6	mg/L (ppm)
SNP-A	JER-WQ8	7/30/2005	GW	SO4-PW	Sulphate	APHA 4110	<	0.5	mg/L (ppm)
SNP-A	JER-WQ8	7/30/2005	GW	Alk-W	T-Alkalinity as CaCO3	APHA 2320		5	mg/L (ppm)
SNP-A	JER-WQ8	7/30/2005	GW	TDS-180-PW	T-Dissolved Solids180°C	APHA 2540 C	<	10	mg/L (ppm)
SNP-A	JER-WQ8	7/30/2005	GW	TI-MetTWMS	Thallium	APHA 3030E/3125B	<	0.00005	mg/L (ppm)

Project	Location	Date	Sample Type	Method Code	Analyte Name	Method	DL	Result	Unit
SNP-A	JER-WQ8	7/30/2005	GW	TI-MetDWMS	Thallium	APHA 3125B	<	0.00002	mg/L (ppm)
SNP-A	JER-WQ8	7/30/2005	GW	Hard-PW-Calc	T-Hardness as CaCO3	APHA 2340-b	<	6	mg/L (ppm)
SNP-A	JER-WQ8	7/30/2005	GW	TSS-PW	Total Suspended Solids @10	APHA 2540-d	<	2	mg/L (ppm)
SNP-A	JER-WQ8	7/30/2005	GW	Turb-PW	Turbidity	APHA 2130-b		2	NTU
SNP-A	JER-WQ8	7/30/2005	GW	U-MetDWMS	Uranium	APHA 3125B		0.00009	mg/L (ppm)
SNP-A	JER-WQ8	7/30/2005	GW	U-MetTWMS	Uranium	APHA 3030E/3125B		0.00010	mg/L (ppm)
SNP-A	JER-WQ8	7/30/2005	GW	V-MetDWMS	Vanadium	APHA 3125B	<	0.0005	mg/L (ppm)
SNP-A	JER-WQ8	7/30/2005	GW	V-MetTWMS	Vanadium	APHA 3030E/3125B		0.0001	mg/L (ppm)
SNP-A	JER-WQ8	7/30/2005	GW	Zn-MetTWMS	Zinc	APHA 3030E/3125B	<	0.002	mg/L (ppm)
SNP-A	JER-WQ8	7/30/2005	GW	Zn-MetDWMS	Zinc	APHA 3125B	<	0.002	mg/L (ppm)
SNP-A	JER-WQ9	7/29/2005	GW	Acidity-W	Acidity as CaCO3	APHA 2310B		3	mg/L (ppm)
SNP-A	JER-WQ9	7/29/2005	GW	Al-MetDWMS	Aluminum	APHA 3125B	<	0.010	mg/L (ppm)
SNP-A	JER-WQ9	7/29/2005	GW	Al-MetTWMS	Aluminum	APHA 3030E/3125B		0.021	mg/L (ppm)
SNP-A	JER-WQ9	7/29/2005	GW	NH3-PW	Ammonia - Nitrogen	APHA 4500NH3-d	<	0.1	mg/L (ppm)
SNP-A	JER-WQ9	7/29/2005	GW	Sb-MetTWMS	Antimony	APHA 3030E/3125B	<	0.0001	mg/L (ppm)
SNP-A	JER-WQ9	7/29/2005	GW	SB-MetDWMS	Antimony	APHA 3125B	<	0.0001	mg/L (ppm)
SNP-A	JER-WQ9	7/29/2005	GW	As-MetDWMS	Arsenic	APHA 3125B	<	0.0001	mg/L (ppm)
SNP-A	JER-WQ9	7/29/2005	GW	As-MetTWMS	Arsenic	APHA 3030E/3125B	<	0.0004	mg/L (ppm)
SNP-A	JER-WQ9	7/29/2005	GW	Bal-PW	Balance (+ions/-ions)	APHA 1030-e		0.96	Ratio
SNP-A	JER-WQ9	7/29/2005	GW	Ba-MetDWMS	Barium	APHA 3125B	<	0.003	mg/L (ppm)
SNP-A	JER-WQ9	7/29/2005	GW	Ba-MetTWMS	Barium	APHA 3030E/3125B	<	0.005	mg/L (ppm)
SNP-A	JER-WQ9	7/29/2005	GW	Be-MetTWMS	Beryllium	APHA 3030E/3125B	<	0.0005	mg/L (ppm)
SNP-A	JER-WQ9	7/29/2005	GW	Be-MetDWMS	Beryllium	APHA 3125B	<	0.0001	mg/L (ppm)
SNP-A	JER-WQ9	7/29/2005	GW	HCO3-W	Bicarbonate	APHA 2320		7	mg/L (ppm)
SNP-A	JER-WQ9	7/29/2005	GW	B-MetDWMS	Boron	APHA 3125B	<	0.004	mg/L (ppm)
SNP-A	JER-WQ9	7/29/2005	GW	B-MetTWMS	Boron	APHA 3030E/3125B	<	0.010	mg/L (ppm)
SNP-A	JER-WQ9	7/29/2005	GW	Cd-MetTWMS	Cadmium	APHA 3030E/3125B	<	0.0002	mg/L (ppm)
SNP-A	JER-WQ9	7/29/2005	GW	Cd-MetDWMS	Cadmium	APHA 3125B	<	0.00005	mg/L (ppm)
SNP-A	JER-WQ9	7/29/2005	GW	Ca-MetTWMS	Calcium	APHA 3030E/3120		1.11	mg/L (ppm)
SNP-A	JER-WQ9	7/29/2005	GW	Ca-PW	Calcium	APHA 3120		1.2	mg/L (ppm)
SNP-A	JER-WQ9	7/29/2005	GW	TIC-Tot-W	Carbon (Total Inorganic)	APHA 5310-b	<	1	mg/L (ppm)
SNP-A	JER-WQ9	7/29/2005	GW	TOC-PW	Carbon (Total Organic)	APHA 5310-b		3	mg/L (ppm)
SNP-A	JER-WQ9	7/29/2005	GW	CO3-W	Carbonate	APHA 2320	<	1	mg/L (ppm)
SNP-A	JER-WQ9	7/29/2005	GW	Cl-PW	Chloride	APHA 4110		0.2	mg/L (ppm)
SNP-A	JER-WQ9	7/29/2005	GW	Cr-MetTWMS	Chromium	APHA 3030E/3125B	<	0.0009	mg/L (ppm)
SNP-A	JER-WQ9	7/29/2005	GW	Cr-MetDWMS	Chromium	APHA 3125B	<	0.0004	mg/L (ppm)
SNP-A	JER-WQ9	7/29/2005	GW	Co-MetTWMS	Cobalt	APHA 3030E/3125B	<	0.0001	mg/L (ppm)
SNP-A	JER-WQ9	7/29/2005	GW	Co-MetDWMS	Cobalt	APHA 3125B	<	0.00005	mg/L (ppm)
SNP-A	JER-WQ9	7/29/2005	GW	EC-PW	Conductivity @ 25°C	APHA 2510 B		0.013	mS/cm
SNP-A	JER-WQ9	7/29/2005	GW	Cu-MetTWMS	Copper	APHA 3030E/3125B		0.0016	mg/L (ppm)
SNP-A	JER-WQ9	7/29/2005	GW	Cu-MetDWMS	Copper	APHA 3125B		0.0040	mg/L (ppm)
SNP-A	JER-WQ9	7/29/2005	GW	F-PW	Fluoride	APHA 4500F-c		0.06	mg/L (ppm)
SNP-A	JER-WQ9	7/29/2005	GW	OH-PW	Hydroxide (as CaCO3)	APHA 2320	<	1	mg/L (ppm)
SNP-A	JER-WQ9	7/29/2005	GW	Fe-MetDWMS	Iron	APHA 3120	<	0.01	mg/L (ppm)
SNP-A	JER-WQ9	7/29/2005	GW	Fe-PW	Iron (Total)	APHA 3030E/3120	<	0.10	mg/L (ppm)
SNP-A	JER-WQ9	7/29/2005	GW	Pb-MetTWMS	Lead	APHA 3030E/3125B	<	0.0001	mg/L (ppm)
SNP-A	JER-WQ9	7/29/2005	GW	Pb-MetDWMS	Lead	APHA 3125B	<	0.00005	mg/L (ppm)
SNP-A	JER-WQ9	7/29/2005	GW	Mg-PW	Magnesium	APHA 3120		0.6	mg/L (ppm)
SNP-A	JER-WQ9	7/29/2005	GW	Mg-MetTWMS	Magnesium	APHA 3030E/3120		0.57	mg/L (ppm)
SNP-A	JER-WQ9	7/29/2005	GW	Mn-MetDWMS	Manganese	APHA 3120	<	0.001	mg/L (ppm)
SNP-A	JER-WQ9	7/29/2005	GW	Mn-PW	Manganese (Total)	APHA 3030E/3120	<	0.01	mg/L (ppm)
SNP-A	JER-WQ9	7/29/2005	GW	Hg-MetCDVDW	Mercury (Dissolved)	APHA 3112	<	0.0002	mg/L (ppm)
SNP-A	JER-WQ9	7/29/2005	GW	Hg-MetCDVTW	Mercury (Total)	APHA 3112	<	0.0002	mg/L (ppm)
SNP-A	JER-WQ9	7/29/2005	GW	Mo-MetTWMS	Molybdenum	APHA 3030E/3125B	<	0.0005	mg/L (ppm)
SNP-A	JER-WQ9	7/29/2005	GW	Mo-MetDWMS	Molybdenum	APHA 3125B	<	0.0003	mg/L (ppm)
SNP-A	JER-WQ9	7/29/2005	GW	Ni-MetTWMS	Nickel	APHA 3030E/3125B	<	0.0006	mg/L (ppm)
SNP-A	JER-WQ9	7/29/2005	GW	Ni-MetDWMS	Nickel	APHA 3125B		0.0002	mg/L (ppm)
SNP-A	JER-WQ9	7/29/2005	GW	NO3-PW	Nitrate - Nitrogen	APHA 4110	<	0.05	mg/L (ppm)
SNP-A	JER-WQ9	7/29/2005	GW	NO2-PW	Nitrite - Nitrogen	APHA 4110	<	0.05	mg/L (ppm)
SNP-A	JER-WQ9	7/29/2005	GW	pH-PW	pH @ 25°C	APHA 4500H		5.55	--
SNP-A	JER-WQ9	7/29/2005	GW	PIC-PW	Phosphate - Ortho - Phosphoric	APHA 4110	<	0.2	mg/L (ppm)
SNP-A	JER-WQ9	7/29/2005	GW	P-MetTWMS	Phosphorus	APHA 3030E/3125B	<	0.050	mg/L (ppm)
SNP-A	JER-WQ9	7/29/2005	GW	P-MetDWMS	Phosphorus	APHA 3125B	<	0.005	mg/L (ppm)
SNP-A	JER-WQ9	7/29/2005	GW	TP-PW	Phosphorus (Total)	APHA 4500P-d	<	0.02	mg/L (ppm)
SNP-A	JER-WQ9	7/29/2005	GW	K-PW	Potassium	APHA 3120	<	0.5	mg/L (ppm)
SNP-A	JER-WQ9	7/29/2005	GW	K-MetTWMS	Potassium	APHA 3030E/3120	<	0.5	mg/L (ppm)
SNP-A	JER-WQ9	7/29/2005	GW	Se-MetTWMS	Selenium	APHA 3030E/3125B	<	0.0008	mg/L (ppm)
SNP-A	JER-WQ9	7/29/2005	GW	Se-MetDWMS	Selenium	APHA 3125B	<	0.0004	mg/L (ppm)
SNP-A	JER-WQ9	7/29/2005	GW	Si-MetTWMS	Silicon	APHA 3030E/3120		0.13	mg/L (ppm)
SNP-A	JER-WQ9	7/29/2005	GW	Si-MetDWMS	Silicon	APHA 3120		0.14	mg/L (ppm)
SNP-A	JER-WQ9	7/29/2005	GW	Ag-MetTWMS	Silver	APHA 3030E/3125B	<	0.0002	mg/L (ppm)
SNP-A	JER-WQ9	7/29/2005	GW	Ag-MetDWMS	Silver	APHA 3125B	<	0.00005	mg/L (ppm)
SNP-A	JER-WQ9	7/29/2005	GW	Na-PW	Sodium	APHA 3120 B		0.5	mg/L (ppm)

Project	Location	Date	Sample Type	Method Code	Analyte Name	Method	DL	Result	Unit
SNP-A	JER-WQ9	7/29/2005	GW	Na-MetTWMS	Sodium	APHA 3030E/3120		0.7	mg/L (ppm)
SNP-A	JER-WQ9	7/29/2005	GW	SO4-PW	Sulphate	APHA 4110		0.9	mg/L (ppm)
SNP-A	JER-WQ9	7/29/2005	GW	Alk-W	T-Alkalinity as CaCO3	APHA 2320		5	mg/L (ppm)
SNP-A	JER-WQ9	7/29/2005	GW	TDS-180-PW	T-Dissolved Solids180°C	APHA 2540 C	<	10	mg/L (ppm)
SNP-A	JER-WQ9	7/29/2005	GW	TI-MetTWMS	Thallium	APHA 3030E/3125B	<	0.00005	mg/L (ppm)
SNP-A	JER-WQ9	7/29/2005	GW	TI-MetDWMS	Thallium	APHA 3125B	<	0.00002	mg/L (ppm)
SNP-A	JER-WQ9	7/29/2005	GW	Hard-PW-Calc	T-Hardness as CaCO3	APHA 2340-b	<	6	mg/L (ppm)
SNP-A	JER-WQ9	7/29/2005	GW	TSS-PW	Total Suspended Solids @10	APHA 2540-d	<	2	mg/L (ppm)
SNP-A	JER-WQ9	7/29/2005	GW	Turb-PW	Turbidity	APHA 2130-b		2	NTU
SNP-A	JER-WQ9	7/29/2005	GW	U-MetDWMS	Uranium	APHA 3125B		0.00008	mg/L (ppm)
SNP-A	JER-WQ9	7/29/2005	GW	U-MetTWMS	Uranium	APHA 3030E/3125B		0.00013	mg/L (ppm)
SNP-A	JER-WQ9	7/29/2005	GW	V-MetDWMS	Vanadium	APHA 3125B	<	0.0005	mg/L (ppm)
SNP-A	JER-WQ9	7/29/2005	GW	V-MetTWMS	Vanadium	APHA 3030E/3125B	<	0.0001	mg/L (ppm)
SNP-A	JER-WQ9	7/29/2005	GW	Zn-MetTWMS	Zinc	APHA 3030E/3125B	<	0.002	mg/L (ppm)
SNP-A	JER-WQ9	7/29/2005	GW	Zn-MetDWMS	Zinc	APHA 3125B	<	0.002	mg/L (ppm)