

Project	Location	Date	Sample Type	Method Code	Analyte Name	Method	DL	Result	Unit
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)
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)

Project	Location	Date	Sample Type	Method Code	Analyte Name	Method	DL	Result	Unit
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)
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)

Project	Location	Date	Sample Type	Method Code	Analyte Name	Method	DL	Result	Unit
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 - Phosph	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)
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)

Project	Location	Date	Sample Type	Method Code	Analyte Name	Method	DL	Result	Unit
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)
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 - Phosphoric	APHA 4110	<	0.2	mg/L (ppm)
SNP-A	JER-WQ6	7/31/2005	DUPW2	PIC-PW	Phosphate - Ortho - Phosphoric	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)

Project	Location	Date	Sample Type	Method Code	Analyte Name	Method	DL	Result	Unit
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)
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)

Project	Location	Date	Sample Type	Method Code	Analyte Name	Method	DL	Result	Unit
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 - Phosphorus	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)
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)

Project	Location	Date	Sample Type	Method Code	Analyte Name	Method	DL	Result	Unit
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 - Phosph	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)
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)

Project	Location	Date	Sample Type	Method Code	Analyte Name	Method	DL	Result	Unit
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	PI-C-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)
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	Tl-MetTWMS	Thallium	APHA 3030E/3125B	<	0.00005	mg/L (ppm)
SNP-A	JER-WQ9	7/29/2005	GW	Tl-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)

Table 2a. Project Site Daily/Monthly SNP Volumes - June 2005

Date	Water Used (Carat Lake)	Sludge Generated STP	Effluent Discharged STP to PKC	Volume from Collection Pond (recycled)	Jericho Pit Water to PKCA	Collection Pond to PKCA	PKC Water Reclaimed	Effluent discharged from PKC	Coarse Rejects	Fine Rejects to PKC
Method	Measured m ³	Measured m ³	Estimated m ³	Measured m ³	Metered m ³	Metered m ³	Metered m ³	Metered m ³	Measured metric ton	Measured metric ton
1-Jul-05	32.7		16.3		0.0	0.0				
2-Jul-05	32.7		16.3		0.0	0.0				
3-Jul-05	20.4		12.2		0.0	0.0				
4-Jul-05	53.1		16.3		0.0	0.0				
5-Jul-05	30.6		14.3		0.0	0.0				
6-Jul-05	53.1		22.5		0.0	0.0				
7-Jul-05	46.9		26.5		0.0	0.0				
8-Jul-05	49.0		26.5		0.0	0.0				
9-Jul-05	40.8		8.2		0.0	0.0				
10-Jul-05	30.6		12.2		0.0	0.0				
11-Jul-05	30.6		10.2		0.0	0.0				
12-Jul-05	57.2		32.7		0.0	0.0				
13-Jul-05	49.0		24.5		0.0	0.0				
14-Jul-05	40.8		24.5		0.0	0.0				
15-Jul-05	32.7		22.5		0.0	0.0				
16-Jul-05	51.0		20.4		0.0	0.0				
17-Jul-05	34.7		14.3		0.0	0.0				
18-Jul-05	40.8		18.4		0.0	0.0				
19-Jul-05	42.9		30.6		0.0	0.0				
20-Jul-05	42.9		24.5		0.0	0.0				
21-Jul-05	22.5		18.4		0.0	0.0				
22-Jul-05	37.8		20.4		0.0	0.0				
23-Jul-05	30.6		6.1		0.0	0.0				
24-Jul-05	20.4		12.2		0.0	0.0				
25-Jul-05	32.7		12.2		0.0	0.0				
26-Jul-05	36.7		28.6		0.0	0.0				
27-Jul-05	98.7		26.5		0.0	0.0				
28-Jul-05	40.8		24.5		0.0	0.0				
29-Jul-05	42.9		28.6		0.0	0.0				
30-Jul-05	22.5		14.3		0.0	0.0				
31-Jul-05	38.8		16.3		0.0	0.0				
Total	1174.7	13.60	602.2	2217.8	0.0	0.0	0.0	0.0	0	0

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Table 2b. Project Site Daily/Monthly SNP Volumes - June 2005

Material Quantities			
Material Type	Quantities million (m ³)	Metric Ton	Location
Overburden Till		100,191	Till Dumps
Waste Rock		68,702	Construction Site
Esker		7,128	Construction Site
Ice			
Kimberlite Ore Processed		n/a	

Note:

n/a = not in operation