

Lab#	SampleID	Collect_Date	Collect_Time	Collect_By	TestID
ECL015542-001	SW-1	4/9/2008	10:40	J. Oliver	AL-ICPMS
ECL015542-001	SW-1	4/9/2008	10:40	J. Oliver	Sb-ICPMS
ECL015542-001	SW-1	4/9/2008	10:40	J. Oliver	AS-ICPMS
ECL015542-001	SW-1	4/9/2008	10:40	J. Oliver	BA-ICPMS
ECL015542-001	SW-1	4/9/2008	10:40	J. Oliver	Be-ICPMS
ECL015542-001	SW-1	4/9/2008	10:40	J. Oliver	CD-ICPMS
ECL015542-001	SW-1	4/9/2008	10:40	J. Oliver	CA-ICPMS
ECL015542-001	SW-1	4/9/2008	10:40	J. Oliver	CR-ICPMS
ECL015542-001	SW-1	4/9/2008	10:40	J. Oliver	Cr-HEX
ECL015542-001	SW-1	4/9/2008	10:40	J. Oliver	CO-ICPMS
ECL015542-001	SW-1	4/9/2008	10:40	J. Oliver	CU-ICPMS
ECL015542-001	SW-1	4/9/2008	10:40	J. Oliver	CN
ECL015542-001	SW-1	4/9/2008	10:40	J. Oliver	FE-ICPMS
ECL015542-001	SW-1	4/9/2008	10:40	J. Oliver	PB-ICPMS
ECL015542-001	SW-1	4/9/2008	10:40	J. Oliver	MG-ICPMS
ECL015542-001	SW-1	4/9/2008	10:40	J. Oliver	MN-ICPMS
ECL015542-001	SW-1	4/9/2008	10:40	J. Oliver	HG-ICPMS
ECL015542-001	SW-1	4/9/2008	10:40	J. Oliver	NI-ICPMS
ECL015542-001	SW-1	4/9/2008	10:40	J. Oliver	K-ICPMS
ECL015542-001	SW-1	4/9/2008	10:40	J. Oliver	SE-ICPMS
ECL015542-001	SW-1	4/9/2008	10:40	J. Oliver	AG-ICPMS
ECL015542-001	SW-1	4/9/2008	10:40	J. Oliver	NA-ICPMS
ECL015542-001	SW-1	4/9/2008	10:40	J. Oliver	TI-ICPMS
ECL015542-001	SW-1	4/9/2008	10:40	J. Oliver	V-ICPMS
ECL015542-001	SW-1	4/9/2008	10:40	J. Oliver	ZN-ICPMS
ECL015542-002	SED-1	4/9/2008	10:45	J. Oliver	TS-%
ECL015542-002	SED-1	4/9/2008	10:45	J. Oliver	AL-ICPMS
ECL015542-002	SED-1	4/9/2008	10:45	J. Oliver	Sb-ICPMS
ECL015542-002	SED-1	4/9/2008	10:45	J. Oliver	AS-ICPMS
ECL015542-002	SED-1	4/9/2008	10:45	J. Oliver	BA-ICPMS
ECL015542-002	SED-1	4/9/2008	10:45	J. Oliver	Be-ICPMS
ECL015542-002	SED-1	4/9/2008	10:45	J. Oliver	CD-ICPMS
ECL015542-002	SED-1	4/9/2008	10:45	J. Oliver	CA-ICPMS
ECL015542-002	SED-1	4/9/2008	10:45	J. Oliver	CR-ICPMS
ECL015542-002	SED-1	4/9/2008	10:45	J. Oliver	Cr-HEX
ECL015542-002	SED-1	4/9/2008	10:45	J. Oliver	CO-ICPMS
ECL015542-002	SED-1	4/9/2008	10:45	J. Oliver	CU-ICPMS
ECL015542-002	SED-1	4/9/2008	10:45	J. Oliver	CN-Soil
ECL015542-002	SED-1	4/9/2008	10:45	J. Oliver	FE-ICPMS
ECL015542-002	SED-1	4/9/2008	10:45	J. Oliver	PB-ICPMS
ECL015542-002	SED-1	4/9/2008	10:45	J. Oliver	MG-ICPMS
ECL015542-002	SED-1	4/9/2008	10:45	J. Oliver	MN-ICPMS
ECL015542-002	SED-1	4/9/2008	10:45	J. Oliver	HG/S/CVAA
ECL015542-002	SED-1	4/9/2008	10:45	J. Oliver	NI-ICPMS
ECL015542-002	SED-1	4/9/2008	10:45	J. Oliver	K-ICPMS
ECL015542-002	SED-1	4/9/2008	10:45	J. Oliver	SE-ICPMS
ECL015542-002	SED-1	4/9/2008	10:45	J. Oliver	AG-ICPMS
ECL015542-002	SED-1	4/9/2008	10:45	J. Oliver	NA-ICPMS

ECL015542-002	SED-1	4/9/2008	10:45	J. Oliver	TI-ICPMS
ECL015542-002	SED-1	4/9/2008	10:45	J. Oliver	V-ICPMS
ECL015542-002	SED-1	4/9/2008	10:45	J. Oliver	ZN-ICPMS
ECL015542-003	SW-2	4/9/2008	11:00	J. Oliver	AL-ICPMS
ECL015542-003	SW-2	4/9/2008	11:00	J. Oliver	Sb-ICPMS
ECL015542-003	SW-2	4/9/2008	11:00	J. Oliver	AS-ICPMS
ECL015542-003	SW-2	4/9/2008	11:00	J. Oliver	BA-ICPMS
ECL015542-003	SW-2	4/9/2008	11:00	J. Oliver	Be-ICPMS
ECL015542-003	SW-2	4/9/2008	11:00	J. Oliver	CD-ICPMS
ECL015542-003	SW-2	4/9/2008	11:00	J. Oliver	CA-ICPMS
ECL015542-003	SW-2	4/9/2008	11:00	J. Oliver	CR-ICPMS
ECL015542-003	SW-2	4/9/2008	11:00	J. Oliver	Cr-HEX
ECL015542-003	SW-2	4/9/2008	11:00	J. Oliver	CO-ICPMS
ECL015542-003	SW-2	4/9/2008	11:00	J. Oliver	CU-ICPMS
ECL015542-003	SW-2	4/9/2008	11:00	J. Oliver	CN
ECL015542-003	SW-2	4/9/2008	11:00	J. Oliver	FE-ICPMS
ECL015542-003	SW-2	4/9/2008	11:00	J. Oliver	PB-ICPMS
ECL015542-003	SW-2	4/9/2008	11:00	J. Oliver	MG-ICPMS
ECL015542-003	SW-2	4/9/2008	11:00	J. Oliver	MN-ICPMS
ECL015542-003	SW-2	4/9/2008	11:00	J. Oliver	HG-ICPMS
ECL015542-003	SW-2	4/9/2008	11:00	J. Oliver	NI-ICPMS
ECL015542-003	SW-2	4/9/2008	11:00	J. Oliver	K-ICPMS
ECL015542-003	SW-2	4/9/2008	11:00	J. Oliver	SE-ICPMS
ECL015542-003	SW-2	4/9/2008	11:00	J. Oliver	AG-ICPMS
ECL015542-003	SW-2	4/9/2008	11:00	J. Oliver	NA-ICPMS
ECL015542-003	SW-2	4/9/2008	11:00	J. Oliver	TI-ICPMS
ECL015542-003	SW-2	4/9/2008	11:00	J. Oliver	V-ICPMS
ECL015542-003	SW-2	4/9/2008	11:00	J. Oliver	ZN-ICPMS
ECL015542-004	SED-2	4/9/2008	11:05	J. Oliver	TS-%
ECL015542-004	SED-2	4/9/2008	11:05	J. Oliver	AL-ICPMS
ECL015542-004	SED-2	4/9/2008	11:05	J. Oliver	Sb-ICPMS
ECL015542-004	SED-2	4/9/2008	11:05	J. Oliver	AS-ICPMS
ECL015542-004	SED-2	4/9/2008	11:05	J. Oliver	BA-ICPMS
ECL015542-004	SED-2	4/9/2008	11:05	J. Oliver	Be-ICPMS
ECL015542-004	SED-2	4/9/2008	11:05	J. Oliver	CD-ICPMS
ECL015542-004	SED-2	4/9/2008	11:05	J. Oliver	CA-ICPMS
ECL015542-004	SED-2	4/9/2008	11:05	J. Oliver	CR-ICPMS
ECL015542-004	SED-2	4/9/2008	11:05	J. Oliver	Cr-HEX
ECL015542-004	SED-2	4/9/2008	11:05	J. Oliver	CO-ICPMS
ECL015542-004	SED-2	4/9/2008	11:05	J. Oliver	CU-ICPMS
ECL015542-004	SED-2	4/9/2008	11:05	J. Oliver	CN-Soil
ECL015542-004	SED-2	4/9/2008	11:05	J. Oliver	FE-ICPMS
ECL015542-004	SED-2	4/9/2008	11:05	J. Oliver	PB-ICPMS
ECL015542-004	SED-2	4/9/2008	11:05	J. Oliver	MG-ICPMS
ECL015542-004	SED-2	4/9/2008	11:05	J. Oliver	MN-ICPMS
ECL015542-004	SED-2	4/9/2008	11:05	J. Oliver	HG/S/CVAA
ECL015542-004	SED-2	4/9/2008	11:05	J. Oliver	NI-ICPMS
ECL015542-004	SED-2	4/9/2008	11:05	J. Oliver	K-ICPMS
ECL015542-004	SED-2	4/9/2008	11:05	J. Oliver	SE-ICPMS

ECL015542-004	SED-2	4/9/2008	11:05	J. Oliver	AG-ICPMS
ECL015542-004	SED-2	4/9/2008	11:05	J. Oliver	NA-ICPMS
ECL015542-004	SED-2	4/9/2008	11:05	J. Oliver	TI-ICPMS
ECL015542-004	SED-2	4/9/2008	11:05	J. Oliver	V-ICPMS
ECL015542-004	SED-2	4/9/2008	11:05	J. Oliver	ZN-ICPMS
ECL015542-005	SW-3	4/9/2008	11:15	J. Oliver	AL-ICPMS
ECL015542-005	SW-3	4/9/2008	11:15	J. Oliver	Sb-ICPMS
ECL015542-005	SW-3	4/9/2008	11:15	J. Oliver	AS-ICPMS
ECL015542-005	SW-3	4/9/2008	11:15	J. Oliver	BA-ICPMS
ECL015542-005	SW-3	4/9/2008	11:15	J. Oliver	Be-ICPMS
ECL015542-005	SW-3	4/9/2008	11:15	J. Oliver	CD-ICPMS
ECL015542-005	SW-3	4/9/2008	11:15	J. Oliver	CA-ICPMS
ECL015542-005	SW-3	4/9/2008	11:15	J. Oliver	CR-ICPMS
ECL015542-005	SW-3	4/9/2008	11:15	J. Oliver	Cr-HEX
ECL015542-005	SW-3	4/9/2008	11:15	J. Oliver	CO-ICPMS
ECL015542-005	SW-3	4/9/2008	11:15	J. Oliver	CU-ICPMS
ECL015542-005	SW-3	4/9/2008	11:15	J. Oliver	CN
ECL015542-005	SW-3	4/9/2008	11:15	J. Oliver	FE-ICPMS
ECL015542-005	SW-3	4/9/2008	11:15	J. Oliver	PB-ICPMS
ECL015542-005	SW-3	4/9/2008	11:15	J. Oliver	MG-ICPMS
ECL015542-005	SW-3	4/9/2008	11:15	J. Oliver	MN-ICPMS
ECL015542-005	SW-3	4/9/2008	11:15	J. Oliver	HG-ICPMS
ECL015542-005	SW-3	4/9/2008	11:15	J. Oliver	NI-ICPMS
ECL015542-005	SW-3	4/9/2008	11:15	J. Oliver	K-ICPMS
ECL015542-005	SW-3	4/9/2008	11:15	J. Oliver	SE-ICPMS
ECL015542-005	SW-3	4/9/2008	11:15	J. Oliver	AG-ICPMS
ECL015542-005	SW-3	4/9/2008	11:15	J. Oliver	NA-ICPMS
ECL015542-005	SW-3	4/9/2008	11:15	J. Oliver	TI-ICPMS
ECL015542-005	SW-3	4/9/2008	11:15	J. Oliver	V-ICPMS
ECL015542-005	SW-3	4/9/2008	11:15	J. Oliver	ZN-ICPMS
ECL015542-006	SED-3	4/9/2008	11:20	J. Oliver	TS-%
ECL015542-006	SED-3	4/9/2008	11:20	J. Oliver	AL-ICPMS
ECL015542-006	SED-3	4/9/2008	11:20	J. Oliver	Sb-ICPMS
ECL015542-006	SED-3	4/9/2008	11:20	J. Oliver	AS-ICPMS
ECL015542-006	SED-3	4/9/2008	11:20	J. Oliver	BA-ICPMS
ECL015542-006	SED-3	4/9/2008	11:20	J. Oliver	Be-ICPMS
ECL015542-006	SED-3	4/9/2008	11:20	J. Oliver	CD-ICPMS
ECL015542-006	SED-3	4/9/2008	11:20	J. Oliver	CA-ICPMS
ECL015542-006	SED-3	4/9/2008	11:20	J. Oliver	CR-ICPMS
ECL015542-006	SED-3	4/9/2008	11:20	J. Oliver	Cr-HEX
ECL015542-006	SED-3	4/9/2008	11:20	J. Oliver	CO-ICPMS
ECL015542-006	SED-3	4/9/2008	11:20	J. Oliver	CU-ICPMS
ECL015542-006	SED-3	4/9/2008	11:20	J. Oliver	CN-Soil
ECL015542-006	SED-3	4/9/2008	11:20	J. Oliver	FE-ICPMS
ECL015542-006	SED-3	4/9/2008	11:20	J. Oliver	PB-ICPMS
ECL015542-006	SED-3	4/9/2008	11:20	J. Oliver	MG-ICPMS
ECL015542-006	SED-3	4/9/2008	11:20	J. Oliver	MN-ICPMS
ECL015542-006	SED-3	4/9/2008	11:20	J. Oliver	HG/S/CVAA
ECL015542-006	SED-3	4/9/2008	11:20	J. Oliver	NI-ICPMS

ECL015542-006	SED-3	4/9/2008	11:20	J. Oliver	K-ICPMS
ECL015542-006	SED-3	4/9/2008	11:20	J. Oliver	SE-ICPMS
ECL015542-006	SED-3	4/9/2008	11:20	J. Oliver	AG-ICPMS
ECL015542-006	SED-3	4/9/2008	11:20	J. Oliver	NA-ICPMS
ECL015542-006	SED-3	4/9/2008	11:20	J. Oliver	TI-ICPMS
ECL015542-006	SED-3	4/9/2008	11:20	J. Oliver	V-ICPMS
ECL015542-006	SED-3	4/9/2008	11:20	J. Oliver	ZN-ICPMS
ECL015542-007	SW-4	4/9/2008	12:15	J. Oliver	AL-ICPMS
ECL015542-007	SW-4	4/9/2008	12:15	J. Oliver	Sb-ICPMS
ECL015542-007	SW-4	4/9/2008	12:15	J. Oliver	AS-ICPMS
ECL015542-007	SW-4	4/9/2008	12:15	J. Oliver	BA-ICPMS
ECL015542-007	SW-4	4/9/2008	12:15	J. Oliver	Be-ICPMS
ECL015542-007	SW-4	4/9/2008	12:15	J. Oliver	CD-ICPMS
ECL015542-007	SW-4	4/9/2008	12:15	J. Oliver	CA-ICPMS
ECL015542-007	SW-4	4/9/2008	12:15	J. Oliver	CR-ICPMS
ECL015542-007	SW-4	4/9/2008	12:15	J. Oliver	Cr-HEX
ECL015542-007	SW-4	4/9/2008	12:15	J. Oliver	CO-ICPMS
ECL015542-007	SW-4	4/9/2008	12:15	J. Oliver	CU-ICPMS
ECL015542-007	SW-4	4/9/2008	12:15	J. Oliver	CN
ECL015542-007	SW-4	4/9/2008	12:15	J. Oliver	FE-ICPMS
ECL015542-007	SW-4	4/9/2008	12:15	J. Oliver	PB-ICPMS
ECL015542-007	SW-4	4/9/2008	12:15	J. Oliver	MG-ICPMS
ECL015542-007	SW-4	4/9/2008	12:15	J. Oliver	MN-ICPMS
ECL015542-007	SW-4	4/9/2008	12:15	J. Oliver	HG-ICPMS
ECL015542-007	SW-4	4/9/2008	12:15	J. Oliver	NI-ICPMS
ECL015542-007	SW-4	4/9/2008	12:15	J. Oliver	K-ICPMS
ECL015542-007	SW-4	4/9/2008	12:15	J. Oliver	SE-ICPMS
ECL015542-007	SW-4	4/9/2008	12:15	J. Oliver	AG-ICPMS
ECL015542-007	SW-4	4/9/2008	12:15	J. Oliver	NA-ICPMS
ECL015542-007	SW-4	4/9/2008	12:15	J. Oliver	TI-ICPMS
ECL015542-007	SW-4	4/9/2008	12:15	J. Oliver	V-ICPMS
ECL015542-007	SW-4	4/9/2008	12:15	J. Oliver	ZN-ICPMS
ECL015542-008	SED-4	4/9/2008	13:40	J. Oliver	TS-%
ECL015542-008	SED-4	4/9/2008	13:40	J. Oliver	AL-ICPMS
ECL015542-008	SED-4	4/9/2008	13:40	J. Oliver	Sb-ICPMS
ECL015542-008	SED-4	4/9/2008	13:40	J. Oliver	AS-ICPMS
ECL015542-008	SED-4	4/9/2008	13:40	J. Oliver	BA-ICPMS
ECL015542-008	SED-4	4/9/2008	13:40	J. Oliver	Be-ICPMS
ECL015542-008	SED-4	4/9/2008	13:40	J. Oliver	CD-ICPMS
ECL015542-008	SED-4	4/9/2008	13:40	J. Oliver	CA-ICPMS
ECL015542-008	SED-4	4/9/2008	13:40	J. Oliver	CR-ICPMS
ECL015542-008	SED-4	4/9/2008	13:40	J. Oliver	Cr-HEX
ECL015542-008	SED-4	4/9/2008	13:40	J. Oliver	CO-ICPMS
ECL015542-008	SED-4	4/9/2008	13:40	J. Oliver	CU-ICPMS
ECL015542-008	SED-4	4/9/2008	13:40	J. Oliver	CN-Soil
ECL015542-008	SED-4	4/9/2008	13:40	J. Oliver	FE-ICPMS
ECL015542-008	SED-4	4/9/2008	13:40	J. Oliver	PB-ICPMS
ECL015542-008	SED-4	4/9/2008	13:40	J. Oliver	MG-ICPMS
ECL015542-008	SED-4	4/9/2008	13:40	J. Oliver	MN-ICPMS

ECL015542-008	SED-4	4/9/2008	13:40	J. Oliver	HG/S/CVAA
ECL015542-008	SED-4	4/9/2008	13:40	J. Oliver	NI-ICPMS
ECL015542-008	SED-4	4/9/2008	13:40	J. Oliver	K-ICPMS
ECL015542-008	SED-4	4/9/2008	13:40	J. Oliver	SE-ICPMS
ECL015542-008	SED-4	4/9/2008	13:40	J. Oliver	AG-ICPMS
ECL015542-008	SED-4	4/9/2008	13:40	J. Oliver	NA-ICPMS
ECL015542-008	SED-4	4/9/2008	13:40	J. Oliver	TI-ICPMS
ECL015542-008	SED-4	4/9/2008	13:40	J. Oliver	V-ICPMS
ECL015542-008	SED-4	4/9/2008	13:40	J. Oliver	ZN-ICPMS
ECL015542-009	SW-5	4/9/2008	12:20	J. Oliver	AL-ICPMS
ECL015542-009	SW-5	4/9/2008	12:20	J. Oliver	Sb-ICPMS
ECL015542-009	SW-5	4/9/2008	12:20	J. Oliver	AS-ICPMS
ECL015542-009	SW-5	4/9/2008	12:20	J. Oliver	BA-ICPMS
ECL015542-009	SW-5	4/9/2008	12:20	J. Oliver	Be-ICPMS
ECL015542-009	SW-5	4/9/2008	12:20	J. Oliver	CD-ICPMS
ECL015542-009	SW-5	4/9/2008	12:20	J. Oliver	CA-ICPMS
ECL015542-009	SW-5	4/9/2008	12:20	J. Oliver	CR-ICPMS
ECL015542-009	SW-5	4/9/2008	12:20	J. Oliver	Cr-HEX
ECL015542-009	SW-5	4/9/2008	12:20	J. Oliver	CO-ICPMS
ECL015542-009	SW-5	4/9/2008	12:20	J. Oliver	CU-ICPMS
ECL015542-009	SW-5	4/9/2008	12:20	J. Oliver	CN
ECL015542-009	SW-5	4/9/2008	12:20	J. Oliver	FE-ICPMS
ECL015542-009	SW-5	4/9/2008	12:20	J. Oliver	PB-ICPMS
ECL015542-009	SW-5	4/9/2008	12:20	J. Oliver	MG-ICPMS
ECL015542-009	SW-5	4/9/2008	12:20	J. Oliver	MN-ICPMS
ECL015542-009	SW-5	4/9/2008	12:20	J. Oliver	HG-ICPMS
ECL015542-009	SW-5	4/9/2008	12:20	J. Oliver	NI-ICPMS
ECL015542-009	SW-5	4/9/2008	12:20	J. Oliver	K-ICPMS
ECL015542-009	SW-5	4/9/2008	12:20	J. Oliver	SE-ICPMS
ECL015542-009	SW-5	4/9/2008	12:20	J. Oliver	AG-ICPMS
ECL015542-009	SW-5	4/9/2008	12:20	J. Oliver	NA-ICPMS
ECL015542-009	SW-5	4/9/2008	12:20	J. Oliver	TI-ICPMS
ECL015542-009	SW-5	4/9/2008	12:20	J. Oliver	V-ICPMS
ECL015542-009	SW-5	4/9/2008	12:20	J. Oliver	ZN-ICPMS
ECL015542-010	SED-5	4/9/2008	13:55	J. Oliver	TS-%
ECL015542-010	SED-5	4/9/2008	13:55	J. Oliver	AL-ICPMS
ECL015542-010	SED-5	4/9/2008	13:55	J. Oliver	Sb-ICPMS
ECL015542-010	SED-5	4/9/2008	13:55	J. Oliver	AS-ICPMS
ECL015542-010	SED-5	4/9/2008	13:55	J. Oliver	BA-ICPMS
ECL015542-010	SED-5	4/9/2008	13:55	J. Oliver	Be-ICPMS
ECL015542-010	SED-5	4/9/2008	13:55	J. Oliver	CD-ICPMS
ECL015542-010	SED-5	4/9/2008	13:55	J. Oliver	CA-ICPMS
ECL015542-010	SED-5	4/9/2008	13:55	J. Oliver	CR-ICPMS
ECL015542-010	SED-5	4/9/2008	13:55	J. Oliver	Cr-HEX
ECL015542-010	SED-5	4/9/2008	13:55	J. Oliver	CO-ICPMS
ECL015542-010	SED-5	4/9/2008	13:55	J. Oliver	CU-ICPMS
ECL015542-010	SED-5	4/9/2008	13:55	J. Oliver	CN-Soil
ECL015542-010	SED-5	4/9/2008	13:55	J. Oliver	FE-ICPMS
ECL015542-010	SED-5	4/9/2008	13:55	J. Oliver	PB-ICPMS

ECL015542-010	SED-5	4/9/2008	13:55	J. Oliver	MG-ICPMS
ECL015542-010	SED-5	4/9/2008	13:55	J. Oliver	MN-ICPMS
ECL015542-010	SED-5	4/9/2008	13:55	J. Oliver	HG/S/CVAA
ECL015542-010	SED-5	4/9/2008	13:55	J. Oliver	NI-ICPMS
ECL015542-010	SED-5	4/9/2008	13:55	J. Oliver	K-ICPMS
ECL015542-010	SED-5	4/9/2008	13:55	J. Oliver	SE-ICPMS
ECL015542-010	SED-5	4/9/2008	13:55	J. Oliver	AG-ICPMS
ECL015542-010	SED-5	4/9/2008	13:55	J. Oliver	NA-ICPMS
ECL015542-010	SED-5	4/9/2008	13:55	J. Oliver	TI-ICPMS
ECL015542-010	SED-5	4/9/2008	13:55	J. Oliver	V-ICPMS
ECL015542-010	SED-5	4/9/2008	13:55	J. Oliver	ZN-ICPMS
ECL015542-011	SW-6	4/9/2008	12:45	J. Oliver	AL-ICPMS
ECL015542-011	SW-6	4/9/2008	12:45	J. Oliver	Sb-ICPMS
ECL015542-011	SW-6	4/9/2008	12:45	J. Oliver	AS-ICPMS
ECL015542-011	SW-6	4/9/2008	12:45	J. Oliver	BA-ICPMS
ECL015542-011	SW-6	4/9/2008	12:45	J. Oliver	Be-ICPMS
ECL015542-011	SW-6	4/9/2008	12:45	J. Oliver	CD-ICPMS
ECL015542-011	SW-6	4/9/2008	12:45	J. Oliver	CA-ICPMS
ECL015542-011	SW-6	4/9/2008	12:45	J. Oliver	CR-ICPMS
ECL015542-011	SW-6	4/9/2008	12:45	J. Oliver	Cr-HEX
ECL015542-011	SW-6	4/9/2008	12:45	J. Oliver	CO-ICPMS
ECL015542-011	SW-6	4/9/2008	12:45	J. Oliver	CU-ICPMS
ECL015542-011	SW-6	4/9/2008	12:45	J. Oliver	CN
ECL015542-011	SW-6	4/9/2008	12:45	J. Oliver	FE-ICPMS
ECL015542-011	SW-6	4/9/2008	12:45	J. Oliver	PB-ICPMS
ECL015542-011	SW-6	4/9/2008	12:45	J. Oliver	MG-ICPMS
ECL015542-011	SW-6	4/9/2008	12:45	J. Oliver	MN-ICPMS
ECL015542-011	SW-6	4/9/2008	12:45	J. Oliver	HG-ICPMS
ECL015542-011	SW-6	4/9/2008	12:45	J. Oliver	NI-ICPMS
ECL015542-011	SW-6	4/9/2008	12:45	J. Oliver	K-ICPMS
ECL015542-011	SW-6	4/9/2008	12:45	J. Oliver	SE-ICPMS
ECL015542-011	SW-6	4/9/2008	12:45	J. Oliver	AG-ICPMS
ECL015542-011	SW-6	4/9/2008	12:45	J. Oliver	NA-ICPMS
ECL015542-011	SW-6	4/9/2008	12:45	J. Oliver	TI-ICPMS
ECL015542-011	SW-6	4/9/2008	12:45	J. Oliver	V-ICPMS
ECL015542-011	SW-6	4/9/2008	12:45	J. Oliver	ZN-ICPMS
ECL015542-012	SED-6	4/9/2008	13:05	J. Oliver	TS-%
ECL015542-012	SED-6	4/9/2008	13:05	J. Oliver	AL-ICPMS
ECL015542-012	SED-6	4/9/2008	13:05	J. Oliver	Sb-ICPMS
ECL015542-012	SED-6	4/9/2008	13:05	J. Oliver	AS-ICPMS
ECL015542-012	SED-6	4/9/2008	13:05	J. Oliver	BA-ICPMS
ECL015542-012	SED-6	4/9/2008	13:05	J. Oliver	Be-ICPMS
ECL015542-012	SED-6	4/9/2008	13:05	J. Oliver	CD-ICPMS
ECL015542-012	SED-6	4/9/2008	13:05	J. Oliver	CA-ICPMS
ECL015542-012	SED-6	4/9/2008	13:05	J. Oliver	CR-ICPMS
ECL015542-012	SED-6	4/9/2008	13:05	J. Oliver	Cr-HEX
ECL015542-012	SED-6	4/9/2008	13:05	J. Oliver	CO-ICPMS
ECL015542-012	SED-6	4/9/2008	13:05	J. Oliver	CU-ICPMS
ECL015542-012	SED-6	4/9/2008	13:05	J. Oliver	CN-Soil

ECL015542-012	SED-6	4/9/2008	13:05	J. Oliver	FE-ICPMS
ECL015542-012	SED-6	4/9/2008	13:05	J. Oliver	PB-ICPMS
ECL015542-012	SED-6	4/9/2008	13:05	J. Oliver	MG-ICPMS
ECL015542-012	SED-6	4/9/2008	13:05	J. Oliver	MN-ICPMS
ECL015542-012	SED-6	4/9/2008	13:05	J. Oliver	HG/S/CVAA
ECL015542-012	SED-6	4/9/2008	13:05	J. Oliver	NI-ICPMS
ECL015542-012	SED-6	4/9/2008	13:05	J. Oliver	K-ICPMS
ECL015542-012	SED-6	4/9/2008	13:05	J. Oliver	SE-ICPMS
ECL015542-012	SED-6	4/9/2008	13:05	J. Oliver	AG-ICPMS
ECL015542-012	SED-6	4/9/2008	13:05	J. Oliver	NA-ICPMS
ECL015542-012	SED-6	4/9/2008	13:05	J. Oliver	TI-ICPMS
ECL015542-012	SED-6	4/9/2008	13:05	J. Oliver	V-ICPMS
ECL015542-012	SED-6	4/9/2008	13:05	J. Oliver	ZN-ICPMS
ECL015542-013	SW-DUPE	4/9/2008		J. Oliver	AL-ICPMS
ECL015542-013	SW-DUPE	4/9/2008		J. Oliver	Sb-ICPMS
ECL015542-013	SW-DUPE	4/9/2008		J. Oliver	AS-ICPMS
ECL015542-013	SW-DUPE	4/9/2008		J. Oliver	BA-ICPMS
ECL015542-013	SW-DUPE	4/9/2008		J. Oliver	Be-ICPMS
ECL015542-013	SW-DUPE	4/9/2008		J. Oliver	CD-ICPMS
ECL015542-013	SW-DUPE	4/9/2008		J. Oliver	CA-ICPMS
ECL015542-013	SW-DUPE	4/9/2008		J. Oliver	CR-ICPMS
ECL015542-013	SW-DUPE	4/9/2008		J. Oliver	Cr-HEX
ECL015542-013	SW-DUPE	4/9/2008		J. Oliver	CO-ICPMS
ECL015542-013	SW-DUPE	4/9/2008		J. Oliver	CU-ICPMS
ECL015542-013	SW-DUPE	4/9/2008		J. Oliver	CN
ECL015542-013	SW-DUPE	4/9/2008		J. Oliver	FE-ICPMS
ECL015542-013	SW-DUPE	4/9/2008		J. Oliver	PB-ICPMS
ECL015542-013	SW-DUPE	4/9/2008		J. Oliver	MG-ICPMS
ECL015542-013	SW-DUPE	4/9/2008		J. Oliver	MN-ICPMS
ECL015542-013	SW-DUPE	4/9/2008		J. Oliver	HG-ICPMS
ECL015542-013	SW-DUPE	4/9/2008		J. Oliver	NI-ICPMS
ECL015542-013	SW-DUPE	4/9/2008		J. Oliver	K-ICPMS
ECL015542-013	SW-DUPE	4/9/2008		J. Oliver	SE-ICPMS
ECL015542-013	SW-DUPE	4/9/2008		J. Oliver	AG-ICPMS
ECL015542-013	SW-DUPE	4/9/2008		J. Oliver	NA-ICPMS
ECL015542-013	SW-DUPE	4/9/2008		J. Oliver	TI-ICPMS
ECL015542-013	SW-DUPE	4/9/2008		J. Oliver	V-ICPMS
ECL015542-013	SW-DUPE	4/9/2008		J. Oliver	ZN-ICPMS
ECL015542-014	SED-DUPE	4/9/2008		J. Oliver	TS-%
ECL015542-014	SED-DUPE	4/9/2008		J. Oliver	AL-ICPMS
ECL015542-014	SED-DUPE	4/9/2008		J. Oliver	Sb-ICPMS
ECL015542-014	SED-DUPE	4/9/2008		J. Oliver	AS-ICPMS
ECL015542-014	SED-DUPE	4/9/2008		J. Oliver	BA-ICPMS
ECL015542-014	SED-DUPE	4/9/2008		J. Oliver	Be-ICPMS
ECL015542-014	SED-DUPE	4/9/2008		J. Oliver	CD-ICPMS
ECL015542-014	SED-DUPE	4/9/2008		J. Oliver	CA-ICPMS
ECL015542-014	SED-DUPE	4/9/2008		J. Oliver	CR-ICPMS
ECL015542-014	SED-DUPE	4/9/2008		J. Oliver	Cr-HEX
ECL015542-014	SED-DUPE	4/9/2008		J. Oliver	CO-ICPMS

ECL015542-014	SED-DUPE	4/9/2008	J. Oliver	CU-ICPMS
ECL015542-014	SED-DUPE	4/9/2008	J. Oliver	CN-Soil
ECL015542-014	SED-DUPE	4/9/2008	J. Oliver	FE-ICPMS
ECL015542-014	SED-DUPE	4/9/2008	J. Oliver	PB-ICPMS
ECL015542-014	SED-DUPE	4/9/2008	J. Oliver	MG-ICPMS
ECL015542-014	SED-DUPE	4/9/2008	J. Oliver	MN-ICPMS
ECL015542-014	SED-DUPE	4/9/2008	J. Oliver	HG/S/CVAA
ECL015542-014	SED-DUPE	4/9/2008	J. Oliver	NI-ICPMS
ECL015542-014	SED-DUPE	4/9/2008	J. Oliver	K-ICPMS
ECL015542-014	SED-DUPE	4/9/2008	J. Oliver	SE-ICPMS
ECL015542-014	SED-DUPE	4/9/2008	J. Oliver	AG-ICPMS
ECL015542-014	SED-DUPE	4/9/2008	J. Oliver	NA-ICPMS
ECL015542-014	SED-DUPE	4/9/2008	J. Oliver	TI-ICPMS
ECL015542-014	SED-DUPE	4/9/2008	J. Oliver	V-ICPMS
ECL015542-014	SED-DUPE	4/9/2008	J. Oliver	ZN-ICPMS

TestName	Flag	ReportedResult	Units	Calc_RDL	AnalysisDate
Aluminum		0.011	mg/L	0.010	4/14/2008
Antimony	<	0.001	mg/L	0.001	4/11/2008
Arsenic	<	0.001	mg/L	0.001	4/14/2008
Barium		0.054	mg/L	0.001	4/11/2008
Beryllium	<	0.001	mg/L	0.001	4/11/2008
Cadmium	<	0.001	mg/L	0.001	4/11/2008
Calcium		55.4	mg/L	1.000	4/11/2008
Chromium		0.005	mg/L	0.001	4/11/2008
Hexavalent	<	0.010	mg/L	0.010	4/9/2008
Cobalt	<	0.001	mg/L	0.001	4/11/2008
Copper		0.001	mg/L	0.001	4/11/2008
Cyanide, Total	<	0.02	mg/L	0.02	4/15/2008
Iron		0.050	mg/L	0.005	4/11/2008
Lead	<	0.001	mg/L	0.001	4/11/2008
Magnesium		40.8	mg/L	1.000	4/11/2008
Manganese		0.037	mg/L	0.001	4/11/2008
Mercury	<	0.000	mg/L	0.000	4/11/2008
Nickel		0.002	mg/L	0.001	4/11/2008
Potassium		13.2	mg/L	0.100	4/11/2008
Selenium	<	0.001	mg/L	0.001	4/11/2008
Silver	<	0.001	mg/L	0.001	4/11/2008
Sodium		292	mg/L	1.000	4/11/2008
Thallium	<	0.001	mg/L	0.001	4/11/2008
Vanadium		0.001	mg/L	0.001	4/11/2008
Zinc		0.015	mg/L	0.005	4/11/2008
% Solids		35.9	%	1.0	4/11/2008
Aluminum		4490	mg/kg	9.68	4/14/2008
Antimony		1.60	mg/kg	0.97	4/14/2008
Arsenic		12.3	mg/kg	0.97	4/14/2008
Barium		31.4	mg/kg	0.97	4/14/2008
Beryllium	<	0.97	mg/kg	0.97	4/14/2008
Cadmium	<	0.97	mg/kg	0.97	4/14/2008
Calcium		1700	mg/kg	48.4	4/14/2008
Chromium		148	mg/kg	0.97	4/14/2008
Hexavalent	<	3.92	mg/kg	3.92	4/10/2008
Cobalt		6.58	mg/kg	0.97	4/14/2008
Copper		51.9	mg/kg	0.97	4/14/2008
Cyanide, total	<	0.34	mg/kg	0.34	4/15/2008
Iron		15000	mg/kg	48.4	4/15/2008
Lead		77.5	mg/kg	0.97	4/14/2008
Magnesium		1300	mg/kg	48.4	4/14/2008
Manganese		137	mg/kg	0.97	4/14/2008
sediment		0.23	mg/kg	0.11	4/14/2008
Nickel		16.5	mg/kg	0.97	4/14/2008
Potassium		733	mg/kg	484	4/14/2008
Selenium		3.89	mg/kg	0.97	4/14/2008
Silver	<	1.94	mg/kg	1.94	4/15/2008
Sodium		782	mg/kg	48.4	4/14/2008

Thallium		1.67	mg/kg	0.97	4/14/2008
Vanadium		38.2	mg/kg	0.97	4/14/2008
Zinc		210	mg/kg	4.84	4/14/2008
Aluminum		0.014	mg/L	0.010	4/14/2008
Antimony	<	0.001	mg/L	0.001	4/11/2008
Arsenic	<	0.001	mg/L	0.001	4/14/2008
Barium		0.056	mg/L	0.001	4/11/2008
Beryllium	<	0.001	mg/L	0.001	4/11/2008
Cadmium	<	0.001	mg/L	0.001	4/11/2008
Calcium		57.9	mg/L	1.000	4/11/2008
Chromium		0.004	mg/L	0.001	4/11/2008
Hexavalent	<	0.010	mg/L	0.010	4/9/2008
Cobalt	<	0.001	mg/L	0.001	4/11/2008
Copper		0.001	mg/L	0.001	4/11/2008
Cyanide, Total	<	0.02	mg/L	0.02	4/15/2008
Iron		0.052	mg/L	0.005	4/11/2008
Lead	<	0.001	mg/L	0.001	4/11/2008
Magnesium		41.0	mg/L	1.000	4/11/2008
Manganese		0.039	mg/L	0.001	4/11/2008
Mercury	<	0.000	mg/L	0.000	4/11/2008
Nickel		0.002	mg/L	0.001	4/11/2008
Potassium		13.7	mg/L	0.100	4/11/2008
Selenium	<	0.001	mg/L	0.001	4/11/2008
Silver	<	0.001	mg/L	0.001	4/11/2008
Sodium		295	mg/L	1.000	4/11/2008
Thallium	<	0.001	mg/L	0.001	4/11/2008
Vanadium		0.001	mg/L	0.001	4/11/2008
Zinc		0.013	mg/L	0.005	4/11/2008
% Solids		73.6	%	1.0	4/11/2008
Aluminum		74.3	mg/kg	4.75	4/14/2008
Antimony	<	0.47	mg/kg	0.47	4/14/2008
Arsenic		2.05	mg/kg	0.47	4/14/2008
Barium		1.48	mg/kg	0.47	4/14/2008
Beryllium	<	0.47	mg/kg	0.47	4/14/2008
Cadmium	<	0.47	mg/kg	0.47	4/14/2008
Calcium		72.7	mg/kg	23.7	4/14/2008
Chromium		5.74	mg/kg	0.47	4/14/2008
Hexavalent	<	1.75	mg/kg	1.75	4/10/2008
Cobalt	<	0.47	mg/kg	0.47	4/14/2008
Copper		2.72	mg/kg	0.47	4/14/2008
Cyanide, total	<	0.17	mg/kg	0.17	4/15/2008
Iron		603	mg/kg	2.37	4/14/2008
Lead		1.39	mg/kg	0.47	4/14/2008
Magnesium		39.3	mg/kg	23.7	4/14/2008
Manganese		50.8	mg/kg	0.47	4/14/2008
sediment	<	0.06	mg/kg	0.06	4/14/2008
Nickel	<	0.47	mg/kg	0.47	4/14/2008
Potassium	<	237	mg/kg	237	4/14/2008
Selenium	<	0.47	mg/kg	0.47	4/14/2008

Silver	<	0.95	mg/kg	0.95	4/15/2008
Sodium		147	mg/kg	23.7	4/14/2008
Thallium	<	0.47	mg/kg	0.47	4/14/2008
Vanadium		3.63	mg/kg	0.47	4/14/2008
Zinc		4.65	mg/kg	2.37	4/14/2008
Aluminum		0.013	mg/L	0.010	4/14/2008
Antimony	<	0.001	mg/L	0.001	4/11/2008
Arsenic	<	0.001	mg/L	0.001	4/14/2008
Barium		0.054	mg/L	0.001	4/11/2008
Beryllium	<	0.001	mg/L	0.001	4/11/2008
Cadmium	<	0.001	mg/L	0.001	4/11/2008
Calcium		57.2	mg/L	1.000	4/11/2008
Chromium		0.005	mg/L	0.001	4/11/2008
Hexavalent	<	0.010	mg/L	0.010	4/9/2008
Cobalt	<	0.001	mg/L	0.001	4/11/2008
Copper		0.002	mg/L	0.001	4/11/2008
Cyanide, Total	<	0.02	mg/L	0.02	4/15/2008
Iron		0.052	mg/L	0.005	4/11/2008
Lead	<	0.001	mg/L	0.001	4/11/2008
Magnesium		39.9	mg/L	1.000	4/11/2008
Manganese		0.038	mg/L	0.001	4/11/2008
Mercury	<	0.000	mg/L	0.000	4/11/2008
Nickel		0.002	mg/L	0.001	4/11/2008
Potassium		13.5	mg/L	0.100	4/11/2008
Selenium	<	0.001	mg/L	0.001	4/11/2008
Silver	<	0.001	mg/L	0.001	4/11/2008
Sodium		287	mg/L	1.000	4/11/2008
Thallium	<	0.001	mg/L	0.001	4/11/2008
Vanadium		0.001	mg/L	0.001	4/11/2008
Zinc		0.016	mg/L	0.005	4/11/2008
% Solids		80.0	%	1.0	4/11/2008
Aluminum		2900	mg/kg	4.20	4/14/2008
Antimony	<	0.42	mg/kg	0.42	4/14/2008
Arsenic		2.35	mg/kg	0.42	4/14/2008
Barium		8.04	mg/kg	0.42	4/14/2008
Beryllium	<	0.42	mg/kg	0.42	4/14/2008
Cadmium	<	0.42	mg/kg	0.42	4/14/2008
Calcium		318	mg/kg	21.0	4/14/2008
Chromium		8.24	mg/kg	0.42	4/14/2008
Hexavalent	<	2.25	mg/kg	2.25	4/10/2008
Cobalt		0.79	mg/kg	0.42	4/14/2008
Copper		4.28	mg/kg	0.42	4/14/2008
Cyanide, total	<	0.23	mg/kg	0.23	4/15/2008
Iron		3470	mg/kg	2.10	4/14/2008
Lead		4.20	mg/kg	0.42	4/14/2008
Magnesium		372	mg/kg	21.0	4/14/2008
Manganese		21.8	mg/kg	0.42	4/14/2008
sediment	<	0.05	mg/kg	0.05	4/14/2008
Nickel		1.85	mg/kg	0.42	4/14/2008

Potassium		308	mg/kg	210	4/14/2008
Selenium	<	0.42	mg/kg	0.42	4/14/2008
Silver	<	0.84	mg/kg	0.84	4/15/2008
Sodium		84.0	mg/kg	21.0	4/14/2008
Thallium	<	0.42	mg/kg	0.42	4/14/2008
Vanadium		13.9	mg/kg	0.42	4/14/2008
Zinc		7.67	mg/kg	2.10	4/14/2008
Aluminum		0.016	mg/L	0.010	4/14/2008
Antimony	<	0.001	mg/L	0.001	4/11/2008
Arsenic	<	0.001	mg/L	0.001	4/14/2008
Barium		0.056	mg/L	0.001	4/11/2008
Beryllium	<	0.001	mg/L	0.001	4/11/2008
Cadmium	<	0.001	mg/L	0.001	4/11/2008
Calcium		58.5	mg/L	1.000	4/11/2008
Chromium		0.004	mg/L	0.001	4/11/2008
Hexavalent	<	0.010	mg/L	0.010	4/9/2008
Cobalt	<	0.001	mg/L	0.001	4/11/2008
Copper		0.002	mg/L	0.001	4/11/2008
Cyanide, Total	<	0.02	mg/L	0.02	4/15/2008
Iron		0.093	mg/L	0.005	4/11/2008
Lead	<	0.001	mg/L	0.001	4/11/2008
Magnesium		40.6	mg/L	1.000	4/11/2008
Manganese		0.050	mg/L	0.001	4/11/2008
Mercury	<	0.000	mg/L	0.000	4/11/2008
Nickel		0.002	mg/L	0.001	4/11/2008
Potassium		13.5	mg/L	0.100	4/11/2008
Selenium	<	0.001	mg/L	0.001	4/11/2008
Silver	<	0.001	mg/L	0.001	4/11/2008
Sodium		290	mg/L	1.000	4/11/2008
Thallium	<	0.001	mg/L	0.001	4/11/2008
Vanadium		0.001	mg/L	0.001	4/11/2008
Zinc		0.020	mg/L	0.005	4/11/2008
% Solids		83.0	%	1.0	4/11/2008
Aluminum		1530	mg/kg	4.12	4/14/2008
Antimony		7.63	mg/kg	0.41	4/14/2008
Arsenic		28.8	mg/kg	0.41	4/14/2008
Barium		59.2	mg/kg	0.41	4/14/2008
Beryllium	<	0.41	mg/kg	0.41	4/14/2008
Cadmium		0.64	mg/kg	0.41	4/14/2008
Calcium		3560	mg/kg	20.6	4/14/2008
Chromium		22.2	mg/kg	0.41	4/14/2008
Hexavalent	<	1.71	mg/kg	1.71	4/10/2008
Cobalt		5.68	mg/kg	0.41	4/14/2008
Copper		1770	mg/kg	20.6	4/15/2008
Cyanide, total	<	0.18	mg/kg	0.18	4/15/2008
Iron		45500	mg/kg	103	4/15/2008
Lead		666	mg/kg	4.12	4/15/2008
Magnesium		1940	mg/kg	20.6	4/14/2008
Manganese		107	mg/kg	0.41	4/14/2008

sediment	<	0.05	mg/kg	0.05	4/14/2008
Nickel		4.57	mg/kg	0.41	4/14/2008
Potassium		388	mg/kg	206	4/14/2008
Selenium		0.77	mg/kg	0.41	4/14/2008
Silver		6.30	mg/kg	0.82	4/15/2008
Sodium		164	mg/kg	20.6	4/14/2008
Thallium	<	0.41	mg/kg	0.41	4/14/2008
Vanadium		11.7	mg/kg	0.41	4/14/2008
Zinc		364	mg/kg	20.6	4/15/2008
Aluminum		0.147	mg/L	0.010	4/14/2008
Antimony	<	0.001	mg/L	0.001	4/11/2008
Arsenic	<	0.001	mg/L	0.001	4/14/2008
Barium		0.062	mg/L	0.001	4/11/2008
Beryllium	<	0.001	mg/L	0.001	4/11/2008
Cadmium	<	0.001	mg/L	0.001	4/11/2008
Calcium		61.0	mg/L	1.000	4/11/2008
Chromium		0.016	mg/L	0.001	4/11/2008
Hexavalent	<	0.010	mg/L	0.010	4/9/2008
Cobalt	<	0.001	mg/L	0.001	4/11/2008
Copper		0.007	mg/L	0.001	4/11/2008
Cyanide, Total	<	0.02	mg/L	0.02	4/15/2008
Iron		0.578	mg/L	0.005	4/11/2008
Lead		0.003	mg/L	0.001	4/11/2008
Magnesium		41.4	mg/L	1.000	4/11/2008
Manganese		0.168	mg/L	0.001	4/11/2008
Mercury	<	0.000	mg/L	0.000	4/11/2008
Nickel		0.004	mg/L	0.001	4/11/2008
Potassium		14.4	mg/L	0.100	4/11/2008
Selenium		0.001	mg/L	0.001	4/11/2008
Silver	<	0.001	mg/L	0.001	4/11/2008
Sodium		293	mg/L	1.000	4/11/2008
Thallium	<	0.001	mg/L	0.001	4/11/2008
Vanadium		0.003	mg/L	0.001	4/11/2008
Zinc		0.032	mg/L	0.005	4/11/2008
% Solids		73.5	%	1.0	4/11/2008
Aluminum		9260	mg/kg	48.6	4/15/2008
Antimony		0.85	mg/kg	0.49	4/14/2008
Arsenic		10.6	mg/kg	0.49	4/14/2008
Barium		101	mg/kg	0.49	4/14/2008
Beryllium		0.52	mg/kg	0.49	4/14/2008
Cadmium		0.54	mg/kg	0.49	4/14/2008
Calcium		16700	mg/kg	243	4/15/2008
Chromium		1370	mg/kg	24.3	4/15/2008
Hexavalent	<	2.39	mg/kg	2.39	4/10/2008
Cobalt		17.1	mg/kg	0.49	4/14/2008
Copper		61.8	mg/kg	0.49	4/14/2008
Cyanide, total	<	0.18	mg/kg	0.18	4/15/2008
Iron		25700	mg/kg	122	4/15/2008
Lead		140	mg/kg	0.49	4/14/2008

Magnesium		4900	mg/kg	24.3	4/14/2008
Manganese		279	mg/kg	0.49	4/14/2008
sediment		0.15	mg/kg	0.06	4/14/2008
Nickel		47.7	mg/kg	0.49	4/14/2008
Potassium		1080	mg/kg	243	4/14/2008
Selenium		0.77	mg/kg	0.49	4/14/2008
Silver	<	0.97	mg/kg	0.97	4/15/2008
Sodium		433	mg/kg	24.3	4/14/2008
Thallium	<	0.49	mg/kg	0.49	4/14/2008
Vanadium		88.8	mg/kg	0.49	4/14/2008
Zinc		216	mg/kg	2.43	4/14/2008
Aluminum		0.032	mg/L	0.010	4/14/2008
Antimony	<	0.001	mg/L	0.001	4/11/2008
Arsenic	<	0.001	mg/L	0.001	4/14/2008
Barium		0.056	mg/L	0.001	4/11/2008
Beryllium	<	0.001	mg/L	0.001	4/11/2008
Cadmium	<	0.001	mg/L	0.001	4/11/2008
Calcium		58.8	mg/L	1.000	4/11/2008
Chromium		0.005	mg/L	0.001	4/11/2008
Hexavalent	<	0.010	mg/L	0.010	4/9/2008
Cobalt	<	0.001	mg/L	0.001	4/11/2008
Copper		0.003	mg/L	0.001	4/11/2008
Cyanide, Total	<	0.02	mg/L	0.02	4/15/2008
Iron		0.117	mg/L	0.005	4/14/2008
Lead	<	0.001	mg/L	0.001	4/11/2008
Magnesium		40.9	mg/L	1.000	4/11/2008
Manganese		0.049	mg/L	0.001	4/11/2008
Mercury	<	0.000	mg/L	0.000	4/11/2008
Nickel		0.002	mg/L	0.001	4/11/2008
Potassium		13.6	mg/L	0.100	4/11/2008
Selenium	<	0.001	mg/L	0.001	4/11/2008
Silver	<	0.001	mg/L	0.001	4/11/2008
Sodium		293	mg/L	1.000	4/11/2008
Thallium	<	0.001	mg/L	0.001	4/11/2008
Vanadium		0.001	mg/L	0.001	4/11/2008
Zinc		0.020	mg/L	0.005	4/11/2008
% Solids		78.7	%	1.0	4/11/2008
Aluminum		11300	mg/kg	90.1	4/15/2008
Antimony		0.58	mg/kg	0.45	4/14/2008
Arsenic		7.77	mg/kg	0.45	4/14/2008
Barium		46.9	mg/kg	0.45	4/14/2008
Beryllium	<	0.45	mg/kg	0.45	4/14/2008
Cadmium		0.47	mg/kg	0.45	4/14/2008
Calcium		39200	mg/kg	451	4/15/2008
Chromium		3490	mg/kg	45.1	4/15/2008
Hexavalent	<	2.02	mg/kg	2.02	4/10/2008
Cobalt		31.2	mg/kg	0.45	4/14/2008
Copper		18.6	mg/kg	0.45	4/14/2008
Cyanide, total	<	0.21	mg/kg	0.21	4/15/2008

Iron		39200	mg/kg	45.1	4/15/2008
Lead		80.4	mg/kg	0.45	4/14/2008
Magnesium		7010	mg/kg	22.5	4/14/2008
Manganese		476	mg/kg	9.01	4/15/2008
sediment		0.08	mg/kg	0.05	4/14/2008
Nickel		85.3	mg/kg	0.45	4/14/2008
Potassium		634	mg/kg	225	4/14/2008
Selenium	<	0.45	mg/kg	0.45	4/14/2008
Silver	<	0.90	mg/kg	0.90	4/15/2008
Sodium		536	mg/kg	22.5	4/14/2008
Thallium	<	0.45	mg/kg	0.45	4/14/2008
Vanadium		172	mg/kg	0.45	4/14/2008
Zinc		164	mg/kg	2.25	4/14/2008
Aluminum		0.069	mg/L	0.010	4/14/2008
Antimony	<	0.001	mg/L	0.001	4/11/2008
Arsenic	<	0.001	mg/L	0.001	4/14/2008
Barium		0.056	mg/L	0.001	4/11/2008
Beryllium	<	0.001	mg/L	0.001	4/11/2008
Cadmium	<	0.001	mg/L	0.001	4/11/2008
Calcium		56.5	mg/L	1.000	4/11/2008
Chromium		0.005	mg/L	0.001	4/11/2008
Hexavalent	<	0.010	mg/L	0.010	4/9/2008
Cobalt	<	0.001	mg/L	0.001	4/11/2008
Copper		0.003	mg/L	0.001	4/11/2008
Cyanide, Total	<	0.02	mg/L	0.02	4/15/2008
Iron		0.280	mg/L	0.005	4/14/2008
Lead		0.003	mg/L	0.001	4/11/2008
Magnesium		40.0	mg/L	1.000	4/11/2008
Manganese		0.059	mg/L	0.001	4/11/2008
Mercury	<	0.000	mg/L	0.000	4/11/2008
Nickel		0.002	mg/L	0.001	4/11/2008
Potassium		13.2	mg/L	0.100	4/11/2008
Selenium	<	0.001	mg/L	0.001	4/11/2008
Silver	<	0.001	mg/L	0.001	4/11/2008
Sodium		286	mg/L	1.000	4/11/2008
Thallium	<	0.001	mg/L	0.001	4/11/2008
Vanadium		0.002	mg/L	0.001	4/11/2008
Zinc		0.019	mg/L	0.005	4/11/2008
% Solids		81.2	%	1.0	4/11/2008
Aluminum		1610	mg/kg	4.22	4/14/2008
Antimony		4.09	mg/kg	0.42	4/14/2008
Arsenic		10.3	mg/kg	0.42	4/14/2008
Barium		39.9	mg/kg	0.42	4/14/2008
Beryllium	<	0.42	mg/kg	0.42	4/14/2008
Cadmium		0.44	mg/kg	0.42	4/14/2008
Calcium		5340	mg/kg	21.1	4/14/2008
Chromium		30.5	mg/kg	0.42	4/14/2008
Hexavalent	<	2.09	mg/kg	2.09	4/10/2008
Cobalt		4.18	mg/kg	0.42	4/14/2008

Copper		67.8	mg/kg	0.42	4/14/2008
Cyanide, total	<	0.18	mg/kg	0.18	4/15/2008
Iron		26600	mg/kg	42.2	4/15/2008
Lead		171	mg/kg	0.42	4/14/2008
Magnesium		2080	mg/kg	21.1	4/14/2008
Manganese		109	mg/kg	0.42	4/14/2008
sediment	<	0.05	mg/kg	0.05	4/14/2008
Nickel		5.78	mg/kg	0.42	4/14/2008
Potassium		343	mg/kg	211	4/14/2008
Selenium	<	0.42	mg/kg	0.42	4/14/2008
Silver	<	0.84	mg/kg	0.84	4/15/2008
Sodium		130	mg/kg	21.1	4/14/2008
Thallium	<	0.42	mg/kg	0.42	4/14/2008
Vanadium		14.8	mg/kg	0.42	4/14/2008
Zinc		172	mg/kg	2.11	4/14/2008

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