



ANALYTICAL SERVICES

26-Oct-01
Page 11 of 31

ANALYTICAL REPORT

Client : PWGSC - ENVIRONMENTAL
Project : 19340-01 RADIO ISLANDPhilip ID : 31011586 31011587 31011588 31011589
Client ID : RI-25 RI-26 RI-27 RI-28

Sparcode	Parameter	Unit	MDL				
V--TIR03	Vanadium	ug/g	0.4	25.4	23.0	17.5	---
Zn-TIR03	Zinc	ug/g	0.5	139	466	344	---
Zr-TIR03	Zirconium	ug/g	0.5	< 0.5	< 0.5	< 0.5	---
HYDROCARBONS							
EX995149	PHC EXT F2 - 4	date		---	---	---	01/09/17
EX995170	Volat. Soil Extract.	date		---	---	---	01/09/08
PHC1PHCV	CCME PHC F1 C6-10	ug/g	10	---	---	---	< 10
HC1-CALC	CCME PHC F1-BTEX	ug/g		---	---	---	< 10
PHC2PHCS	CCME PHC F2 C10-16	ug/g	10	---	---	---	< 10
PHC3PHCS	CCME PHC F3 C16-34	ug/g	10	---	---	---	< 10
PHC4PHCS	CCME PHC F4 C34-50+	ug/g	10	---	---	---	< 10
BASEPHCS	PHC F2-4 BASELINE 0	Y/N	Yes	---	---	---	Yes
VOLATILE ORGANICS							
B020PT12	Benzene	ug/g	0.04	---	---	---	< 0.04
T001PT12	Toluene	ug/g	0.10	---	---	---	< 0.10
B021PT12	Ethylbenzene	ug/g	0.10	---	---	---	< 0.10
X003PT12	m+p - Xylene	ug/g	0.10	---	---	---	< 0.10
X002PT12	o - Xylene	ug/g	0.10	---	---	---	< 0.10
SURROGATE RECOVERY							
VS01PT12	Bromofluorobenzene	%	0	---	---	---	94
VS03PT12	d8-Toluene	%	0	---	---	---	97
Ed10PT12	Ethylbenzene-d10	%	60	---	---	---	75

Matrix : Soil Soil Soil Soil
Sampled on: 01/09/04 16:00 01/09/04 16:00 01/09/04 16:00 01/09/04 16:00



ANALYTICAL SERVICES

26-Oct-01
Page 12 of 31

ANALYTICAL REPORT

Client : PWGSC - ENVIRONMENTAL
Project : 19340-01 RADIO ISLAND

Philip ID : 31011590 31011591 31011592 31011593
Client ID : RI-29 RI-30 RI-31 RI-32

Sparcode	Parameter	Unit	MDL				
METALS TOTAL							
Al-TIR03	Aluminum	ug/g	10	5690	10200	5850	4570
Sb-TIR03	Antimony	ug/g	2.0	8.8	< 2.0	< 2.0	3.2
As-TIR03	Arsenic	ug/g	0.7	44.5	4.1	2.7	4.1
Ba-TIR03	Barium	ug/g	0.2	644	768	36.4	262
Be-TIR03	Beryllium	ug/g	0.1	0.4	0.5	0.4	0.4
Bi-TIR03	Bismuth	ug/g	10	< 10	< 10	< 10	< 10
B--TIR03	Boron	ug/g	10	12	< 10	< 10	< 10
Cd-TIR03	Cadmium	ug/g	0.2	4.5	0.3	< 0.2	3.9
Ca-TIR03	Calcium	ug/g	20	7430	3370	5180	6940
Cr-TIR03	Chromium	ug/g	0.2	54.3	52.9	15.4	18.8
Co-TIR03	Cobalt	ug/g	0.3	21.2	17.1	18.4	21.9
Cu-TIR03	Copper	ug/g	0.5	1230	122	34.7	136
EX994288	Dry & Grind	date		01/09/10	01/09/10	01/09/10	01/09/10
Fe-TIR03	Iron	ug/g	10	81900	19600	11900	14400
Pb-TIR03	Lead	ug/g	2.0	2780	714	8.0	521
Li-TIR03	Lithium	ug/g	0.1	6.4	16.7	9.3	6.3
Mg-TIR03	Magnesium	ug/g	10	2070	5670	4540	2690
Mn-TIR03	Manganese	ug/g	0.2	242	46.8	394	715
Hg-T200M	Mercury	ug/g	0.05	14.1	1.35	0.08	3.35
Mo-TIR03	Molybdenum	ug/g	0.4	7.4	1.7	< 0.4 (1)	1.2
Ni-TIR03	Nickel	ug/g	0.8	94.6	165	72.6	53.4
P--TIR03	Phosphorus Total (P)	ug/g	4.0	5870	1120	453	2940
K--TIR03	Potassium	ug/g	20	692	2200	1130	870
Se-TIR03	Selenium	ug/g	1.0	9.7	1.6	< 1.0	1.7
Ag-TIR03	Silver	ug/g	1.0	40.0	2.4	< 1.0	< 1.0
Na-TIR03	Sodium	ug/g	10	323	455	144	196
Sr-TIR03	Strontium	ug/g	0.1	73.6	28.2	11.9	60.8
S--TIR03	Sulphur	ug/g	20	3830	904	230	875
Te-TIR03	Tellurium	ug/g	5.0	< 5.0	< 5.0	< 5.0	< 5.0
Tl-T200G	Thallium	ug/g	1.0	< 1.0	< 1.0	< 1.0	< 1.0
Sn-TIR03	Tin	ug/g	2.0	1700	66.7	< 2.0 (2)	47.5
Ti-TIR03	Titanium	ug/g	0.3	204	683	228	189
U--TIR03	Uranium	ug/g	5.0	< 5.0	< 5.0	< 5.0	< 5.0
V--TIR03	Vanadium	ug/g	0.4	33.9	47.0	20.5	18.5
Zn-TIR03	Zinc	ug/g	0.5	1220	373	94.9	837
Zr-TIR03	Zirconium	ug/g	0.5	< 0.5	< 0.5	< 0.5	< 0.5

Matrix : Soil Soil Soil Soil
Sampled on: 01/09/04 16:00 01/09/04 16:00 01/09/04 16:00 01/09/04 16:00

CONTINUED on page 13



ANALYTICAL SERVICES

26-Oct-01
Page 13 of 31

ANALYTICAL REPORT

Client : PWGSC - ENVIRONMENTAL
Project : 19340-01 RADIO ISLAND

Result comments and/or text results :

- (1) DUPLICATES DO NOT MATCH FOR MOLYBDENUM DUE TO NON-HOMOGENEOUS SAMPLE
- (2) DUPLICATES DO NOT MATCH FOR TIN DUE TO NON-HOMOGENEOUS SAMPLE



ANALYTICAL SERVICES

26-Oct-01
Page 14 of 31

ANALYTICAL REPORT

Client : PWGSC - ENVIRONMENTAL
Project : 19340-01 RADIO ISLAND

Philip ID : 31011594 31011595 31011596 31011597
Client ID : RI-33 RI-34 RI-35 RI-36

Sparcode	Parameter	Unit	MDL				
METALS TOTAL							
Al-TIR03	Aluminum	ug/g	10	5150	4880	4400	4080
Sb-TIR03	Antimony	ug/g	2.0	2.2	< 2.0	< 2.0	< 2.0
As-TIR03	Arsenic	ug/g	0.7	4.4	5.4	4.0	3.1
Ba-TIR03	Barium	ug/g	0.2	250	273	122	39.5
Be-TIR03	Beryllium	ug/g	0.1	0.4	0.6	0.3	0.2
Bi-TIR03	Bismuth	ug/g	10	< 10	< 10	< 10	< 10
B--TIR03	Boron	ug/g	10	< 10	< 10	< 10	< 10
Cd-TIR03	Cadmium	ug/g	0.2	4.4	1.4	2.9	< 0.2
Ca-TIR03	Calcium	ug/g	20	8370	12700	49300	89600
Cr-TIR03	Chromium	ug/g	0.2	20.0	14.0	15.8	12.7
Co-TIR03	Cobalt	ug/g	0.3	42.7	8.6	6.8	7.2
Cu-TIR03	Copper	ug/g	0.5	172	131	86.6	22.4
EX994288	Dry & Grind	date		01/09/10	01/09/10	01/09/10	01/09/10
Fe-TIR03	Iron	ug/g	10	14200	11200	14900	10400
Pb-TIR03	Lead	ug/g	2.0	507	442	218	3.8
Li-TIR03	Lithium	ug/g	0.1	7.3	7.5	6.7	6.7
Mg-TIR03	Magnesium	ug/g	10	2510	2500	11700	21700
Mn-TIR03	Manganese	ug/g	0.2	791	281	312	308
Hg-T200M	Mercury	ug/g	0.05	5.75	1.98	< 0.05	< 0.05
Mo-TIR03	Molybdenum	ug/g	0.4	1.0	1.1	0.6	< 0.4
Ni-TIR03	Nickel	ug/g	0.8	51.5	30.7	29.2	27.6
P--TIR03	Phosphorus Total (P)	ug/g	4.0	4170	5660	1390	332
K--TIR03	Potassium	ug/g	20	768	663	758	918
Se-TIR03	Selenium	ug/g	1.0	2.3	1.1	1.0	< 1.0
Ag-TIR03	Silver	ug/g	1.0	< 1.0	< 1.0	< 1.0	< 1.0
Na-TIR03	Sodium	ug/g	10	293	367	247	162
Sr-TIR03	Strontium	ug/g	0.1	65.8	88.5	79.3	103
S--TIR03	Sulphur	ug/g	20	869	588	465	265
Te-TIR03	Tellurium	ug/g	5.0	< 5.0	< 5.0	< 5.0	< 5.0
Tl-T200G	Thallium	ug/g	1.0	< 1.0	< 1.0	< 1.0	< 1.0
Sn-TIR03	Tin	ug/g	2.0	50.6	56.6	22.8	< 2.0
Ti-TIR03	Titanium	ug/g	0.3	178	165	148	179
U--TIR03	Uranium	ug/g	5.0	< 5.0	< 5.0	< 5.0	< 5.0
V--TIR03	Vanadium	ug/g	0.4	18.2	19.9	17.1	17.2
Zn-TIR03	Zinc	ug/g	0.5	924	519	718	25.6
Zr-TIR03	Zirconium	ug/g	0.5	< 0.5	< 0.5	< 0.5	0.5

Matrix : Soil Soil Soil Soil
Sampled on: 01/09/04 16:00 01/09/04 16:00 01/09/04 16:00 01/09/04 16:00



ANALYTICAL SERVICES

26-Oct-01

Page 15 of 31

ANALYTICAL REPORT

Client : PWGSC - ENVIRONMENTAL

Project : 19340-01 RADIO ISLAND

Philip ID : 31011598

Client ID : RI-37

31011599

RI-38

31011600

RI-39

31011601

RI-40

Sparcode	Parameter	Unit	MDL				
METALS TOTAL							
Al-TIR03	Aluminum	ug/g	10	8210	---	8580	3680
Sb-TIR03	Antimony	ug/g	2.0	< 2.0	---	< 2.0	< 2.0
As-TIR03	Arsenic	ug/g	0.7	11.4	---	7.6	6.0
Ba-TIR03	Barium	ug/g	0.2	50.6	---	111	269
Be-TIR03	Beryllium	ug/g	0.1	0.4	---	0.9	0.5
Bi-TIR03	Bismuth	ug/g	10	< 10	---	< 10	< 10
B--TIR03	Boron	ug/g	10	14	---	< 10	11
Cd-TIR03	Cadmium	ug/g	0.2	0.3	---	1.0	1.2
Ca-TIR03	Calcium	ug/g	20	2160	---	8840	15400
Cr-TIR03	Chromium	ug/g	0.2	25.0	---	39.4	10.6
Co-TIR03	Cobalt	ug/g	0.3	13.8	---	23.8	20.8
Cu-TIR03	Copper	ug/g	0.5	62.0	---	67.5	94.6
EX994288	Dry & Grind	date		01/09/10	---	01/09/10	01/09/10
Fe-TIR03	Iron	ug/g	10	38600	---	44800	14500
Pb-TIR03	Lead	ug/g	2.0	25.9	10.4	264	91.3
Li-TIR03	Lithium	ug/g	0.1	10.5	---	11.1	1.9
Mg-TIR03	Magnesium	ug/g	10	4500	---	8600	2660
Mn-TIR03	Manganese	ug/g	0.2	127	---	613	408
Hg-T200M	Mercury	ug/g	0.05	0.05	---	1.76	0.55
Mo-TIR03	Molybdenum	ug/g	0.4	1.0	---	2.0	0.8
Ni-TIR03	Nickel	ug/g	0.8	64.4	---	70.2	89.2
P--TIR03	Phosphorus Total (P)	ug/g	4.0	572	---	4390	1070
K--TIR03	Potassium	ug/g	20	1680	---	1080	429
Se-TIR03	Selenium	ug/g	1.0	1.1	---	1.6	5.4
Ag-TIR03	Silver	ug/g	1.0	< 1.0	---	< 1.0	< 1.0
Na-TIR03	Sodium	ug/g	10	150	---	188	225
Sr-TIR03	Strontium	ug/g	0.1	9.5	---	401	120
S--TIR03	Sulphur	ug/g	20	616	---	702	1950
Te-TIR03	Tellurium	ug/g	5.0	< 5.0	---	< 5.0	< 5.0
Tl-T200G	Thallium	ug/g	1.0	< 1.0	---	< 1.0	< 1.0
Sn-TIR03	Tin	ug/g	2.0	228	---	79.4	48.1
Ti-TIR03	Titanium	ug/g	0.3	438	---	1010	198
U--TIR03	Uranium	ug/g	5.0	< 5.0	---	< 5.0	< 5.0
V--TIR03	Vanadium	ug/g	0.4	37.3	---	28.2	8.9
Zn-TIR03	Zinc	ug/g	0.5	282	---	1160	924
Zr-TIR03	Zirconium	ug/g	0.5	1.0	---	< 0.5	< 0.5

Matrix : Soil

Sampled on: 01/09/04 16:00

Soil

01/09/04 16:00

Soil

01/09/04 16:00

Soil

01/09/04 16:00



ANALYTICAL SERVICES

26-Oct-01
Page 16 of 31

ANALYTICAL REPORT

Client : PWGSC - ENVIRONMENTAL
Project : 19340-01 RADIO ISLAND

Phillp ID : 31011602
Client ID : RI-41

Sparcode	Parameter	Unit	MDL	
METALS TOTAL				
Pb-TIR05	Lead	ug/g	10	111000 (1)

Matrix : Others
Sampled on: 01/09/04 16:00

Result comments and/or text results :

(1) SPIKE RECOVERY LOW FOR LEAD DUE TO MATRIX INTERFERENCE



ANALYTICAL SERVICES

26-Oct-01
Page 17 of 31

DUPLICATE SUMMARY

Parameter	Client ID	Philip ID	Sample Conc.	Duplicate Conc.	MDL	Unit	Relative % Diff.
Nickel	RI-01	31011562	120	128	0.8	ug/g	-6.45
Silver	RI-20	31011581	< 1.0	< 1.0	1.0	ug/g	0.00
Aluminum	RI-20	31011581	5030	4840	10	ug/g	3.85
Arsenic	RI-20	31011581	3.6	2.9	0.7	ug/g	21.54
Boron	RI-20	31011581	< 10	< 10	10	ug/g	0.00
Barium	RI-20	31011581	37.9	37.6	0.2	ug/g	0.79
Beryllium	RI-20	31011581	0.3	0.3	0.1	ug/g	0.00
Bismuth	RI-20	31011581	< 10	< 10	10	ug/g	0.00
Calcium	RI-20	31011581	91000	81600	20	ug/g	10.89
Cadmium	RI-20	31011581	< 0.2	< 0.2	0.2	ug/g	0.00
Cobalt	RI-20	31011581	13.8	13.5	0.3	ug/g	2.20
Chromium	RI-20	31011581	14.2	14.1	0.2	ug/g	0.71
Copper	RI-20	31011581	28.6	27.6	0.5	ug/g	3.56
Iron	RI-20	31011581	11900	11600	10	ug/g	2.55
Potassium	RI-20	31011581	1050	996	20	ug/g	5.28
Lithium	RI-20	31011581	8.7	8.5	0.1	ug/g	2.33
Magnesium	RI-20	31011581	20700	21000	10	ug/g	-1.44
Manganese	RI-20	31011581	390	370	0.2	ug/g	5.26
Molybdenum	RI-20	31011581	< 0.4	< 0.4	0.4	ug/g	0.00
Sodium	RI-20	31011581	148	138	10	ug/g	6.99
Nickel	RI-20	31011581	66.5	65.8	0.8	ug/g	1.06
Phosphorus Total (P)	RI-20	31011581	422	359	4.0	ug/g	16.13
Lead	RI-20	31011581	7.0	6.7	2.0	ug/g	4.38
Sulphur	RI-20	31011581	226	205	20	ug/g	9.74
Antimony	RI-20	31011581	< 2.0	< 2.0	2.0	ug/g	0.00
Selenium	RI-20	31011581	< 1.0	< 1.0	1.0	ug/g	0.00
Tin	RI-20	31011581	< 2.0	< 2.0	2.0	ug/g	0.00
Strontium	RI-20	31011581	83.0	74.5	0.1	ug/g	10.79
Tellurium	RI-20	31011581	< 5.0	< 5.0	5.0	ug/g	0.00
Titanium	RI-20	31011581	240	238	0.3	ug/g	0.84
Uranium	RI-20	31011581	< 5.0	< 5.0	5.0	ug/g	0.00
Vanadium	RI-20	31011581	21.8	21.2	0.4	ug/g	2.79
Zinc	RI-20	31011581	46.9	46.3	0.5	ug/g	1.29
Zirconium	RI-20	31011581	1.3	1.2	0.5	ug/g	8.00
Thallium	RI-20	31011581	< 1.0	< 1.0	1.0	ug/g	0.00
Mercury	RI-20	31011581	< 0.05	< 0.05	0.05	ug/g	0.00
Silver	RI-31	31011592	< 1.0	< 1.0	1.0	ug/g	0.00
Aluminum	RI-31	31011592	5850	5310	10	ug/g	9.68



ANALYTICAL SERVICES

26-Oct-01
Page 18 of 31

DUPLICATE SUMMARY

Parameter	Client ID	Philip ID	Sample Conc.	Duplicate Conc.	MDL	Unit	Relative % Diff.
Arsenic	RI-31	31011592	2.7	3.1	0.7	ug/g	-13.79
Boron	RI-31	31011592	< 10	< 10	10	ug/g	0.00
Barium	RI-31	31011592	36.4	34.0	0.2	ug/g	6.82
Beryllium	RI-31	31011592	0.4	0.4	0.1	ug/g	0.00
Bismuth	RI-31	31011592	< 10	< 10	10	ug/g	0.00
Calcium	RI-31	31011592	5180	5220	20	ug/g	-0.77
Cadmium	RI-31	31011592	< 0.2	< 0.2	0.2	ug/g	0.00
Cobalt	RI-31	31011592	18.4	18.2	0.3	ug/g	1.09
Chromium	RI-31	31011592	15.4	14.3	0.2	ug/g	7.41
Copper	RI-31	31011592	34.7	34.0	0.5	ug/g	2.04
Iron	RI-31	31011592	11900	11600	10	ug/g	2.55
Potassium	RI-31	31011592	1130	1010	20	ug/g	11.21
Lithium	RI-31	31011592	9.3	8.9	0.1	ug/g	4.40
Magnesium	RI-31	31011592	4540	4190	10	ug/g	8.02
Manganese	RI-31	31011592	394	396	0.2	ug/g	-0.51
Molybdenum	RI-31	31011592	< 0.4	0.7	0.4	ug/g	-54.55
Sodium	RI-31	31011592	144	139	10	ug/g	3.53
Nickel	RI-31	31011592	72.6	72.2	0.8	ug/g	0.55
Phosphorus Total (P)	RI-31	31011592	453	424	4.0	ug/g	6.61
Lead	RI-31	31011592	8.0	8.1	2.0	ug/g	-1.24
Sulphur	RI-31	31011592	230	227	20	ug/g	1.31
Antimony	RI-31	31011592	< 2.0	< 2.0	2.0	ug/g	0.00
Selenium	RI-31	31011592	< 1.0	< 1.0	1.0	ug/g	0.00
Tin	RI-31	31011592	< 2.0	3.7	2.0	ug/g	-59.65
Strontium	RI-31	31011592	11.9	12.8	0.1	ug/g	-7.29
Tellurium	RI-31	31011592	< 5.0	< 5.0	5.0	ug/g	0.00
Titanium	RI-31	31011592	228	215	0.3	ug/g	5.87
Uranium	RI-31	31011592	< 5.0	< 5.0	5.0	ug/g	0.00
Vanadium	RI-31	31011592	20.5	20.7	0.4	ug/g	-0.97
Zinc	RI-31	31011592	94.9	87.6	0.5	ug/g	8.00
Zirconium	RI-31	31011592	< 0.5	< 0.5	0.5	ug/g	0.00
Thallium	RI-31	31011592	< 1.0	< 1.0	1.0	ug/g	0.00
Mercury	RI-31	31011592	0.08	0.07	0.05	ug/g	13.33
Lead	RI-41	31011602	111000	93600	10	ug/g	17.01



ANALYTICAL SERVICES

26-Oct-01
Page 19 of 31

SPIKE SUMMARY

Parameter	Client ID	Philip ID	Sample Conc.	Sample & Spike Conc.	Spike Amount	Unit	Percent Recovery
Nickel	RI-01	31011562	120	248	125	ug/g	103
Nickel	Blank Spike. Batch :	14201922	< 0.8	247	250	ug/g	99
Silver	Blank Spike. Batch :	14201958	< 1.0	59.1	62.5	ug/g	94
Aluminum	Blank Spike. Batch :	14201958	< 10	258	250	ug/g	103
Arsenic	Blank Spike. Batch :	14201958	< 0.7	475	500	ug/g	95
Boron	Blank Spike. Batch :	14201958	< 10	253	250	ug/g	101
Barium	Blank Spike. Batch :	14201958	< 0.2	246	250	ug/g	98
Beryllium	Blank Spike. Batch :	14201958	< 0.1	263	250	ug/g	105
Bismuth	Blank Spike. Batch :	14201958	< 10	252	250	ug/g	101
Calcium	Blank Spike. Batch :	14201958	< 20	248	250	ug/g	98
Cadmium	Blank Spike. Batch :	14201958	< 0.2	253	250	ug/g	101
Cobalt	Blank Spike. Batch :	14201958	< 0.3	246	250	ug/g	98
Chromium	Blank Spike. Batch :	14201958	0.8	244	250	ug/g	97
Copper	Blank Spike. Batch :	14201958	< 0.5	241	250	ug/g	96
Iron	Blank Spike. Batch :	14201958	< 10	255	250	ug/g	100
Potassium	Blank Spike. Batch :	14201958	< 20	1190	1250	ug/g	95
Lithium	Blank Spike. Batch :	14201958	0.2	243	250	ug/g	97
Magnesium	Blank Spike. Batch :	14201958	< 10	249	250	ug/g	99
Manganese	Blank Spike. Batch :	14201958	< 0.2	247	250	ug/g	99
Molybdenum	Blank Spike. Batch :	14201958	< 0.4	242	250	ug/g	97
Sodium	Blank Spike. Batch :	14201958	< 10	247	250	ug/g	97
Nickel	Blank Spike. Batch :	14201958	< 0.8	244	250	ug/g	98
Phosphorus Total (P)	Blank Spike. Batch :	14201958	< 4.0	1110	1250	ug/g	88
Lead	Blank Spike. Batch :	14201958	3.3	486	500	ug/g	96
Antimony	Blank Spike. Batch :	14201958	< 2.0	521	500	ug/g	104
Selenium	Blank Spike. Batch :	14201958	< 1.0	248	250	ug/g	99
Tin	Blank Spike. Batch :	14201958	< 2.0	1210	1250	ug/g	97
Strontium	Blank Spike. Batch :	14201958	< 0.1	245	250	ug/g	98
Titanium	Blank Spike. Batch :	14201958	0.3	249	250	ug/g	99
Uranium	Blank Spike. Batch :	14201958	< 5.0	256	250	ug/g	101
Vanadium	Blank Spike. Batch :	14201958	< 0.4	249	250	ug/g	99
Zinc	Blank Spike. Batch :	14201958	0.7	250	250	ug/g	100
Zirconium	Blank Spike. Batch :	14201958	< 0.5	241	250	ug/g	96
Mercury	Blank Spike. Batch :	14201965	< 0.05	0.10	.1	ug/g	96
Thallium	Blank Spike. Batch :	14201909	< 1.0	73.0	75	ug/g	97
Silver	Blank Spike. Batch :	14201943	< 1.0	60.7	62.5	ug/g	97
Aluminum	Blank Spike. Batch :	14201943	< 10	253	250	ug/g	100
Arsenic	Blank Spike. Batch :	14201943	< 0.7	481	500	ug/g	96



ANALYTICAL SERVICES

26-Oct-01
Page 20 of 31

SPIKE SUMMARY

Parameter	Client ID	Philip ID	Sample Conc.	Sample & Spike Conc.	Spike Amount	Unit	Percent Recovery
Boron	Blank Spike. Batch :	14201943	< 10	253	250	ug/g	101
Barium	Blank Spike. Batch :	14201943	< 0.2	250	250	ug/g	100
Beryllium	Blank Spike. Batch :	14201943	< 0.1	261	250	ug/g	105
Bismuth	Blank Spike. Batch :	14201943	< 10	258	250	ug/g	103
Calcium	Blank Spike. Batch :	14201943	< 20	254	250	ug/g	101
Cadmium	Blank Spike. Batch :	14201943	< 0.2	258	250	ug/g	103
Cobalt	Blank Spike. Batch :	14201943	< 0.3	252	250	ug/g	101
Chromium	Blank Spike. Batch :	14201943	< 0.2	246	250	ug/g	98
Copper	Blank Spike. Batch :	14201943	< 0.5	250	250	ug/g	100
Iron	Blank Spike. Batch :	14201943	< 10	252	250	ug/g	100
Potassium	Blank Spike. Batch :	14201943	< 20	1160	1250	ug/g	93
Lithium	Blank Spike. Batch :	14201943	0.1	254	250	ug/g	101
Magnesium	Blank Spike. Batch :	14201943	< 10	255	250	ug/g	102
Manganese	Blank Spike. Batch :	14201943	< 0.2	253	250	ug/g	101
Molybdenum	Blank Spike. Batch :	14201943	< 0.4	248	250	ug/g	99
Sodium	Blank Spike. Batch :	14201943	< 10	256	250	ug/g	102
Nickel	Blank Spike. Batch :	14201943	< 0.8	250	250	ug/g	100
Phosphorus Total (P)	Blank Spike. Batch :	14201943	< 4.0	1140	1250	ug/g	91
Lead	Blank Spike. Batch :	14201943	< 2.0	486	500	ug/g	97
Antimony	Blank Spike. Batch :	14201943	< 2.0	522	500	ug/g	104
Selenium	Blank Spike. Batch :	14201943	< 1.0	246	250	ug/g	98
Tin	Blank Spike. Batch :	14201943	< 2.0	1200	1250	ug/g	96
Strontium	Blank Spike. Batch :	14201943	< 0.1	256	250	ug/g	102
Titanium	Blank Spike. Batch :	14201943	< 0.3	254	250	ug/g	102
Uranium	Blank Spike. Batch :	14201943	< 5.0	266	250	ug/g	106
Vanadium	Blank Spike. Batch :	14201943	< 0.4	246	250	ug/g	98
Zinc	Blank Spike. Batch :	14201943	< 0.5	248	250	ug/g	99
Zirconium	Blank Spike. Batch :	14201943	< 0.5	248	250	ug/g	99
CCME PHC F2 C10-16	Blank Spike. Batch :	15201641	< 10	460	476.2	ug/g	97
CCME PHC F3 C16-34	Blank Spike. Batch :	15201641	< 10	1600	1543.4	ug/g	104
CCME PHC F4 C34-50+	Blank Spike. Batch :	15201641	< 10	96	95.92	ug/g	100
PHC GHH	Blank Spike. Batch :	14401768	< 100	4200	5000	ug/g	85
PHC GHH SILICAGEL	Blank Spike. Batch :	14401769	< 100	2700	2500	ug/g	103
Benzene	Blank Spike. Batch :	15201579	< 0.04	2.3	2.15	ug/g	107
Ethylbenzene	Blank Spike. Batch :	15201579	< 0.10	2.2	2.15	ug/g	100
Toluene	Blank Spike. Batch :	15201579	< 0.10	2.2	2.15	ug/g	100
o - Xylene	Blank Spike. Batch :	15201579	< 0.10	2.2	2.15	ug/g	103
m+p - Xylene	Blank Spike. Batch :	15201579	< 0.10	4.3	4.3	ug/g	100



ANALYTICAL SERVICES

26-Oct-01
Page 21 of 31

SPIKE SUMMARY

Parameter	Client ID	Philip ID	Sample Conc.	Sample & Spike Conc.	Spike Amount	Unit	Percent Recovery
Mercury	Blank Spike. Batch :	14201966	< 0.05	0.10	.1	ug/g	96
Arsenic	RI-20	31011581	3.6	266	250	ug/g	105
Boron	RI-20	31011581	< 10	146	125	ug/g	110
Barium	RI-20	31011581	37.9	159	125	ug/g	97
Beryllium	RI-20	31011581	0.3	143	125	ug/g	114
Cadmium	RI-20	31011581	< 0.2	141	125	ug/g	112
Cobalt	RI-20	31011581	13.8	135	125	ug/g	97
Chromium	RI-20	31011581	14.2	144	125	ug/g	104
Copper	RI-20	31011581	28.6	147	125	ug/g	95
Lithium	RI-20	31011581	8.7	150	125	ug/g	113
Manganese	RI-20	31011581	390	497	125	ug/g	86
Molybdenum	RI-20	31011581	< 0.4	127	125	ug/g	102
Nickel	RI-20	31011581	66.5	185	125	ug/g	95
Lead	RI-20	31011581	7.0	245	250	ug/g	95
Antimony	RI-20	31011581	< 2.0	286	250	ug/g	115
Selenium	RI-20	31011581	< 1.0	141	125	ug/g	113
Strontium	RI-20	31011581	83.0	202	125	ug/g	95
Titanium	RI-20	31011581	240	353	125	ug/g	90
Vanadium	RI-20	31011581	21.8	150	125	ug/g	103
Zinc	RI-20	31011581	46.9	151	125	ug/g	83
Thallium	Blank Spike. Batch :	14201910	< 1.0	74.0	75	ug/g	99
Lead	Blank Spike. Batch :	14201922	< 2.0	483	500	ug/g	97
Silver	Blank Spike. Batch :	14201906	< 1.0	60.4	62.5	ug/g	97
Aluminum	Blank Spike. Batch :	14201906	< 10	254	250	ug/g	101
Arsenic	RI-31	31011592	2.7	256	250	ug/g	101
Arsenic	Blank Spike. Batch :	14201906	< 0.7	487	500	ug/g	97
Boron	RI-31	31011592	< 10	137	125	ug/g	106
Boron	Blank Spike. Batch :	14201906	< 10	255	250	ug/g	102
Barium	RI-31	31011592	36.4	161	125	ug/g	100
Barium	Blank Spike. Batch :	14201906	< 0.2	247	250	ug/g	99
Beryllium	RI-31	31011592	0.4	138	125	ug/g	110
Beryllium	Blank Spike. Batch :	14201906	< 0.1	264	250	ug/g	105
Bismuth	Blank Spike. Batch :	14201906	< 10	262	250	ug/g	105
Calcium	Blank Spike. Batch :	14201906	< 20	242	250	ug/g	96
Cadmium	RI-31	31011592	< 0.2	136	125	ug/g	108
Cadmium	Blank Spike. Batch :	14201906	< 0.2	262	250	ug/g	105
Cobalt	RI-31	31011592	18.4	145	125	ug/g	101
Cobalt	Blank Spike. Batch :	14201906	< 0.3	256	250	ug/g	103



ANALYTICAL SERVICES

26-Oct-01
Page 22 of 31

SPIKE SUMMARY

Parameter	Client ID	Philip ID	Sample Conc.	Sample & Spike Conc.	Spike Amount	Unit	Percent Recovery
Chromium	RI-31	31011592	15.4	141	125	ug/g	101
Chromium	Blank Spike. Batch :	14201906	< 0.2	249	250	ug/g	99
Copper	RI-31	31011592	34.7	160	125	ug/g	100
Copper	Blank Spike. Batch :	14201906	0.8	247	250	ug/g	98
Iron	Blank Spike. Batch :	14201906	< 10	251	250	ug/g	100
Potassium	Blank Spike. Batch :	14201906	< 20	1160	1250	ug/g	92
Lithium	RI-31	31011592	9.3	139	125	ug/g	104
Lithium	Blank Spike. Batch :	14201906	< 0.1	235	250	ug/g	94
Magnesium	Blank Spike. Batch :	14201906	< 10	248	250	ug/g	99
Manganese	RI-31	31011592	394	507	125	ug/g	90
Manganese	Blank Spike. Batch :	14201906	< 0.2	256	250	ug/g	102
Molybdenum	RI-31	31011592	< 0.4	131	125	ug/g	104
Molybdenum	Blank Spike. Batch :	14201906	< 0.4	245	250	ug/g	98
Sodium	Blank Spike. Batch :	14201906	< 10	249	250	ug/g	97
Nickel	RI-31	31011592	72.6	198	125	ug/g	100
Nickel	Blank Spike. Batch :	14201906	< 0.8	255	250	ug/g	102
Phosphorus Total (P)	Blank Spike. Batch :	14201906	< 4.0	1140	1250	ug/g	91
Lead	RI-31	31011592	8.0	254	250	ug/g	98
Lead	Blank Spike. Batch :	14201906	< 2.0	494	500	ug/g	99
Antimony	RI-31	31011592	< 2.0	296	250	ug/g	118
Antimony	Blank Spike. Batch :	14201906	< 2.0	522	500	ug/g	104
Selenium	RI-31	31011592	< 1.0	140	125	ug/g	111
Selenium	Blank Spike. Batch :	14201906	< 1.0	251	250	ug/g	100
Tin	Blank Spike. Batch :	14201906	< 2.0	1220	1250	ug/g	98
Strontium	RI-31	31011592	11.9	141	125	ug/g	104
Strontium	Blank Spike. Batch :	14201906	< 0.1	251	250	ug/g	100
Titanium	RI-31	31011592	228	338	125	ug/g	88
Titanium	Blank Spike. Batch :	14201906	< 0.3	242	250	ug/g	97
Uranium	Blank Spike. Batch :	14201906	< 5.0	260	250	ug/g	104
Vanadium	RI-31	31011592	20.5	151	125	ug/g	104
Vanadium	Blank Spike. Batch :	14201906	0.7	249	250	ug/g	99
Zinc	RI-31	31011592	94.9	210	125	ug/g	92
Zinc	Blank Spike. Batch :	14201906	1.4	251	250	ug/g	100
Zirconium	Blank Spike. Batch :	14201906	< 0.5	233	250	ug/g	93
Mercury	Blank Spike. Batch :	14201967	< 0.05	0.12	.1	ug/g	124
Thallium	Blank Spike. Batch :	14201940	< 1.0	77.0	75	ug/g	103
Lead	RI-41	31011602	111000	97500	250	ug/g	%-5400
Lead	Blank Spike. Batch :	14201863	< 10	486	500	ug/g	97



ANALYTICAL SERVICES

26-Oct-01
Page 23 of 31

ANALYSIS DATES

	Philip ID:	31011562	31011563	31011564	31011565
	Client ID:	RI-01	RI-02	RI-03	RI-04
CCMESOIL	CCME 99 SOILS				14-SEP-2001
Hg-T200M	Mercury				15-SEP-2001
Ni-TIR03	Nickel	13-SEP-2001	13-SEP-2001	13-SEP-2001	
Tl-T200G	Thallium				11-SEP-2001
	Matrix:	Soil	Soil	Soil	Soil
	Sampled on:	3-SEP-2001	3-SEP-2001	3-SEP-2001	3-SEP-2001
	Philip ID:	31011566	31011567	31011568	31011569
	Client ID:	RI-05	RI-06	RI-07	RI-08
CCMESOIL	CCME 99 SOILS	14-SEP-2001	14-SEP-2001	14-SEP-2001	14-SEP-2001
Hg-T200M	Mercury	15-SEP-2001	15-SEP-2001	15-SEP-2001	15-SEP-2001
Tl-T200G	Thallium	11-SEP-2001	11-SEP-2001	11-SEP-2001	13-SEP-2001
	Matrix:	Soil	Soil	Soil	Soil
	Sampled on:	3-SEP-2001	3-SEP-2001	3-SEP-2001	3-SEP-2001
	Philip ID:	31011570	31011571	31011572	31011573
	Client ID:	RI-09	RI-10	RI-11	RI-12
CCMESOIL	CCME 99 SOILS	14-SEP-2001	14-SEP-2001	14-SEP-2001	14-SEP-2001
Hg-T200M	Mercury	15-SEP-2001	17-SEP-2001	15-SEP-2001	15-SEP-2001
Tl-T200G	Thallium	13-SEP-2001	13-SEP-2001	13-SEP-2001	13-SEP-2001
	Matrix:	Soil	Soil	Soil	Soil
	Sampled on:	3-SEP-2001	3-SEP-2001	3-SEP-2001	3-SEP-2001



ANALYTICAL SERVICES

26-Oct-01
Page 24 of 31

ANALYSIS DATES

Philip ID: Client ID:		31011574 RI-13	31011575 RI-14	31011576 RI-15	31011577 RI-16
00250760	Moisture	---	---	18-SEP-2001	18-SEP-2001
CCMESOIL	CCME 99 SOILS	14-SEP-2001	14-SEP-2001	14-SEP-2001	14-SEP-2001
Hg-T200M	Mercury	15-SEP-2001	17-SEP-2001	17-SEP-2001	17-SEP-2001
TI-T200G	Thallium	13-SEP-2001	13-SEP-2001	13-SEP-2001	13-SEP-2001
PHC1PHCV	CCME PHC F1 C6-10	---	---	11-SEP-2001	11-SEP-2001
CCMEPHCS	CCMEPHCS	---	---	19-SEP-2001	17-SEP-2001
GHH--TOT	PHC GHH	---	---	24-SEP-2001	24-SEP-2001
GHS--MIN	PHC GHH SILICAGEL	---	---	25-SEP-2001	25-SEP-2001
PKG-BT17	BTEX by P&T	---	---	19-SEP-2001	19-SEP-2001
Matrix: Sampled on:		Soil 3-SEP-2001	Soil 3-SEP-2001	Soil 3-SEP-2001	Soil 3-SEP-2001
Philip ID: Client ID:		31011578 RI-17	31011579 RI-18	31011580 RI-19	31011581 RI-20
00250760	Moisture	18-SEP-2001	18-SEP-2001	18-SEP-2001	---
CCMESOIL	CCME 99 SOILS	14-SEP-2001	14-SEP-2001	14-SEP-2001	14-SEP-2001
Hg-T200M	Mercury	17-SEP-2001	15-SEP-2001	17-SEP-2001	15-SEP-2001
TI-T200G	Thallium	13-SEP-2001	13-SEP-2001	13-SEP-2001	13-SEP-2001
PHC1PHCV	CCME PHC F1 C6-10	11-SEP-2001	11-SEP-2001	11-SEP-2001	---
CCMEPHCS	CCMEPHCS	17-SEP-2001	17-SEP-2001	17-SEP-2001	---
PKG-BT17	BTEX by P&T	19-SEP-2001	19-SEP-2001	19-SEP-2001	---
Matrix: Sampled on:		Soil 3-SEP-2001	Soil 3-SEP-2001	Soil 3-SEP-2001	Soil 3-SEP-2001
Philip ID: Client ID:		31011582 RI-21	31011583 RI-22	31011584 RI-23	31011585 RI-24
CCMESOIL	CCME 99 SOILS	14-SEP-2001	14-SEP-2001	---	---
Pb-TIR03	Lead	---	---	13-SEP-2001	13-SEP-2001
Hg-T200M	Mercury	17-SEP-2001	15-SEP-2001	---	---
TI-T200G	Thallium	13-SEP-2001	13-SEP-2001	---	---
Matrix: Sampled on:		Soil 3-SEP-2001	Soil 3-SEP-2001	Soil 4-SEP-2001	Soil 4-SEP-2001



ANALYTICAL SERVICES

26-Oct-01
Page 25 of 31

ANALYSIS DATES

	Philip ID:	31011586	31011587	31011588	31011589
	Client ID:	RI-25	RI-26	RI-27	RI-28
STRGDONE	Storage Charge		---	---	07-SEP-2001
00250760	Moisture		---	---	18-SEP-2001
CCMESOIL	CCME 99 SOILS	14-SEP-2001	14-SEP-2001	14-SEP-2001	---
Hg-T200M	Mercury	15-SEP-2001	17-SEP-2001	17-SEP-2001	---
Tl-T200G	Thallium	13-SEP-2001	13-SEP-2001	13-SEP-2001	---
PHC1PHCV	CCME PHC F1 C6-10	---	---	---	11-SEP-2001
CCMEPHCS	CCMEPHCS	---	---	---	17-SEP-2001
PKG-BT17	BTEX by P&T	---	---	---	19-SEP-2001
	Matrix:	Soil	Soil	Soil	Soil
	Sampled on:	4-SEP-2001	4-SEP-2001	4-SEP-2001	4-SEP-2001
	Philip ID:	31011590	31011591	31011592	31011593
	Client ID:	RI-29	RI-30	RI-31	RI-32
CCMESOIL	CCME 99 SOILS	14-SEP-2001	14-SEP-2001	13-SEP-2001	13-SEP-2001
Hg-T200M	Mercury	17-SEP-2001	17-SEP-2001	15-SEP-2001	17-SEP-2001
Tl-T200G	Thallium	13-SEP-2001	13-SEP-2001	13-SEP-2001	13-SEP-2001
	Matrix:	Soil	Soil	Soil	Soil
	Sampled on:	4-SEP-2001	4-SEP-2001	4-SEP-2001	4-SEP-2001
	Philip ID:	31011594	31011595	31011596	31011597
	Client ID:	RI-33	RI-34	RI-35	RI-36
CCMESOIL	CCME 99 SOILS	13-SEP-2001	13-SEP-2001	13-SEP-2001	13-SEP-2001
Hg-T200M	Mercury	17-SEP-2001	17-SEP-2001	15-SEP-2001	15-SEP-2001
Tl-T200G	Thallium	13-SEP-2001	13-SEP-2001	13-SEP-2001	13-SEP-2001
	Matrix:	Soil	Soil	Soil	Soil
	Sampled on:	4-SEP-2001	4-SEP-2001	4-SEP-2001	4-SEP-2001



ANALYTICAL SERVICES

26-Oct-01
Page 26 of 31

ANALYSIS DATES

	Philip ID:	31011598	31011599	31011600	31011601
	Client ID:	RI-37	RI-38	RI-39	RI-40
CCMESOIL	CCME 99 SOILS	13-SEP-2001	---	13-SEP-2001	13-SEP-2001
Pb-TIR03	Lead	---	13-SEP-2001	---	---
Hg-T200M	Mercury	15-SEP-2001	---	17-SEP-2001	15-SEP-2001
Tl-T200G	Thallium	13-SEP-2001	---	13-SEP-2001	13-SEP-2001
	Matrix:	Soil	Soil	Soil	Soil
	Sampled on:	4-SEP-2001	4-SEP-2001	4-SEP-2001	4-SEP-2001
	Philip ID:	31011602			
	Client ID:	RI-41			
Pb-TIR05	Lead	12-SEP-2001			
	Matrix:	Others			
	Sampled on:	4-SEP-2001			



ANALYTICAL SERVICES

26-Oct-01
Page 27 of 31

BATCH NUMBERS

	Philip ID:	31011562	31011563	31011564	31011565
	Client ID:	RI-01	RI-02	RI-03	RI-04
CCMESOIL	CCME 99 SOILS	--	---	---	14201958
Hg-T200M	Mercury	---	---	---	14201965
Ni-TIR03	Nickel	14201922	14201922	14201922	---
Tl-T200G	Thallium	-	---	---	14201874
	Matrix:	Soil	Soil	Soil	Soil
	Sampled on:	3-SEP-2001	3-SEP-2001	3-SEP-2001	3-SEP-2001
	Philip ID:	31011566	31011567	31011568	31011569
	Client ID:	RI-05	RI-06	RI-07	RI-08
CCMESOIL	CCME 99 SOILS	14201958	14201958	14201958	14201958
Hg-T200M	Mercury	14201965	14201965	14201965	14201965
Tl-T200G	Thallium	14201874	14201874	14201874	14201909
	Matrix:	Soil	Soil	Soil	Soil
	Sampled on:	3-SEP-2001	3-SEP-2001	3-SEP-2001	3-SEP-2001
	Philip ID:	31011570	31011571	31011572	31011573
	Client ID:	RI-09	RI-10	RI-11	RI-12
CCMESOIL	CCME 99 SOILS	14201958	14201958	14201958	14201958
Hg-T200M	Mercury	14201965	14201965	14201965	14201965
Tl-T200G	Thallium	14201909	14201909	14201909	14201909
	Matrix:	Soil	Soil	Soil	Soil
	Sampled on:	3-SEP-2001	3-SEP-2001	3-SEP-2001	3-SEP-2001



ANALYTICAL SERVICES

26-Oct-01
Page 28 of 31

BATCH NUMBERS

	Philip ID:	31011574	31011575	31011576	31011577
	Client ID:	RI-13	RI-14	RI-15	RI-16
00250760	Moisture	---	-	14401735	14401735
CCMESOIL	CCME 99 SOILS	14201958	14201943	14201943	14201943
Hg-T200M	Mercury	14201965	14201965	14201965	14201965
Tl-T200G	Thallium	14201909	14201909	14201909	14201909
PHC1PHCV	CCME PHC F1 C6-10	---	---	15201578	15201578
CCMEPHCS	CCMEPHCS	---	---	15201641	15201641
GHH-TOT	PHC GHH	---	---	14401768	14401768
GHH5-MIN	PHC GHH SILICAGEL	---	---	14401769	14401769
PKG-BT17	BTEX by P&T	---	---	15201579	15201579
	Matrix:	Soil	Soil	Soil	Soil
	Sampled on:	3-SEP-2001	3-SEP-2001	3-SEP-2001	3-SEP-2001
	Philip ID:	31011578	31011579	31011580	31011581
	Client ID:	RI-17	RI-18	RI-19	RI-20
00250760	Moisture	14401735	14401735	14401735	---
CCMESOIL	CCME 99 SOILS	14201943	14201943	14201943	14201943
Hg-T200M	Mercury	14201965	14201966	14201966	14201966
Tl-T200G	Thallium	14201909	14201909	14201909	14201909
PHC1PHCV	CCME PHC F1 C6-10	15201578	15201578	15201578	---
CCMEPHCS	CCMEPHCS	15201641	15201641	15201641	---
PKG-BT17	BTEX by P&T	15201579	15201579	15201579	---
	Matrix:	Soil	Soil	Soil	Soil
	Sampled on:	3-SEP-2001	3-SEP-2001	3-SEP-2001	3-SEP-2001
	Philip ID:	31011582	31011583	31011584	31011585
	Client ID:	RI-21	RI-22	RI-23	RI-24
CCMESOIL	CCME 99 SOILS	14201943	14201943	---	---
Pb-TIR03	Lead	---	---	14201922	14201922
Hg-T200M	Mercury	14201966	14201966	---	---
Tl-T200G	Thallium	14201909	14201910	---	---
	Matrix:	Soil	Soil	Soil	Soil
	Sampled on:	3-SEP-2001	3-SEP-2001	4-SEP-2001	4-SEP-2001



ANALYTICAL SERVICES

26-Oct-01
Page 29 of 31

BATCH NUMBERS

	Philip ID:	31011586	31011587	31011588	31011589
	Client ID:	RI-25	RI-26	RI-27	RI-28
00250760	Moisture	---	---	---	14401735
CCMESOIL	CCME 99 SOILS	14201943	14201943	14201943	---
Hg-T200M	Mercury	14201966	14201966	14201966	---
Tl-T200G	Thallium	14201910	14201910	14201910	---
PHC1PHCV	CCME PHC F1 C6-10	---	---	---	15201578
CCMEPHCS	CCMEPHCS	---	---	---	15201641
PKG-BT17	BTEX by P&T	---	---	---	15201579
	Matrix:	Soil	Soil	Soil	Soil
	Sampled on:	4-SEP-2001	4-SEP-2001	4-SEP-2001	4-SEP-2001
	Philip ID:	31011590	31011591	31011592	31011593
	Client ID:	RI-29	RI-30	RI-31	RI-32
CCMESOIL	CCME 99 SOILS	14201943	14201943	14201906	14201906
Hg-T200M	Mercury	14201966	14201966	14201966	14201966
Tl-T200G	Thallium	14201910	14201910	14201910	14201910
	Matrix:	Soil	Soil	Soil	Soil
	Sampled on:	4-SEP-2001	4-SEP-2001	4-SEP-2001	4-SEP-2001
	Philip ID:	31011594	31011595	31011596	31011597
	Client ID:	RI-33	RI-34	RI-35	RI-36
CCMESOIL	CCME 99 SOILS	14201906	14201906	14201906	14201906
Hg-T200M	Mercury	14201966	14201966	14201967	14201967
Tl-T200G	Thallium	14201910	14201910	14201910	14201910
	Matrix:	Soil	Soil	Soil	Soil
	Sampled on:	4-SEP-2001	4-SEP-2001	4-SEP-2001	4-SEP-2001



ANALYTICAL SERVICES

26-Oct-01
Page 30 of 31

BATCH NUMBERS

	Philip ID:	31011598	31011599	31011600	31011601
	Client ID:	RI-37	RI-38	RI-39	RI-40
CCMESOIL	CCME 99 SOILS	14201906	---	14201906	14201906
Pb-TIR03	Lead	---	14201922	---	---
Hg-T200M	Mercury	14201967	---	14201967	14201967
Tl-T200G	Thallium	14201910	---	14201910	14201940
	Matrix:	Soil	Soil	Soil	Soil
	Sampled on:	4-SEP-2001	4-SEP-2001	4-SEP-2001	4-SEP-2001
	Philip ID:	31011602			
	Client ID:	RI-41			
Pb-TIR05	Lead	14201863			
	Matrix:	Others			
	Sampled on:	4-SEP-2001			