GEOCHEMICAL REPORT

GODDESS CLAIMS

4,6,8,10,15,17,19,21,23,25-44, 47-49

YC23562, YC23564, YC23566, YC23568,YC23573, YC23575, YC23577, YC23579, YC23581, YC23583-YC23602, YC23605-YC23607

NTS # 116 C / 08

LAT: 64’ 19 N
LONG: 140’ 22 W

DAWSON MINING DISTRICT

AUTHOR OF REPORT SHAWN RYAN

WORK PERFORMED JUNE 24, 2006

DATE OF REPORT AUGUST 4, 2007

TABLE OF CONTENT

GODDESS CLAIMS

SUMMARY

The Goddess Property is being re-examined as a porphyry target. The soil survey so far has demonstrated a 2.5 kilometer by 2 kilometer wide porphyry system with lead, zinc and bismuth found on the outer edge.

1.0 INTRODUCTION

A total of 198 soils were collected with eight men on June 24, 2006. The crew was contracted by Ryanwood Exploration Inc. and consisted of Issac Fage, Adam Fage, Joe McCann, Tyson Foxcroft, Kyle McDougal, Mathew McHugh, Don Marshall, and Jeremy Duplisea.

2.0 LOCATIONS AND ACCESS

The Property is located 55-kilometer northwest of Dawson City. The Property has a cat trail running threw middle of the 81 claims. The cat trail begins seven kilometers from the property off a summer access road call the Clinton Creek Mine Road. The Clinton Creek Mine Road is a side road located 70 kilometers up the Top of the World Highway. The Top of the World Highway is a three season paved road open from April -October. The highway begins in Dawson City, a small mining community of 1800 people and leads to Alaska. The position of the Property in respect to the highway is a big bonus in respect to limited helicopter use for exploration and equipment and fuel has great access from Dawson or Alaska.

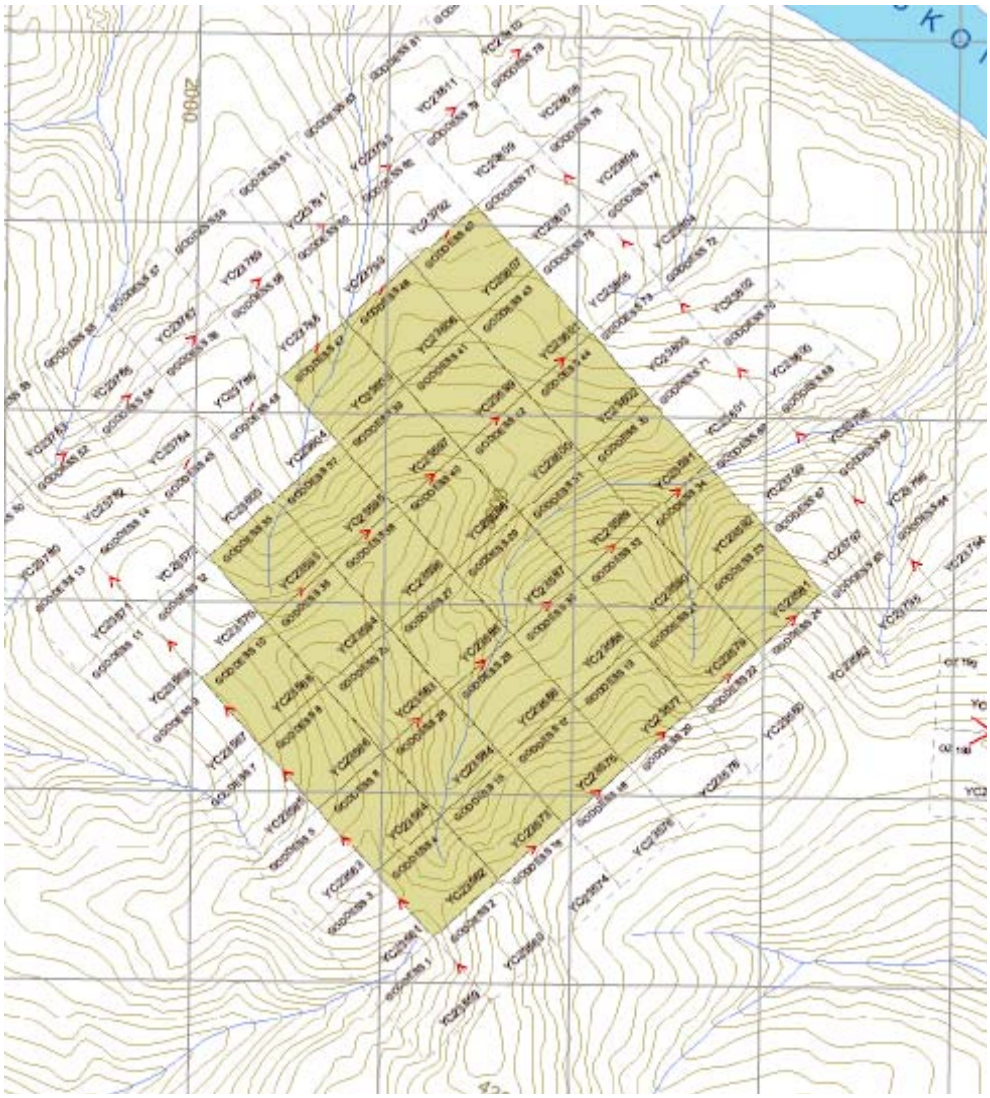
3.0 PROPERTY DESCRIPTION

The property consists of 32 full quartz claims. They are registered in the Dawson Mining district on map sheet 116 C / 8.

4.0 PHYSIOGRAPHY

The Property is located between 2300 ft and 4300 ft. A third of the property is located in the tundra and the other two thirds are covered with black spruce. Two creeks drain the property with one creek having a 600 ft rocky slope extending for over 4500 ft. The rocky slope gives excellent rock exposure.

GODDESS CLAIMS

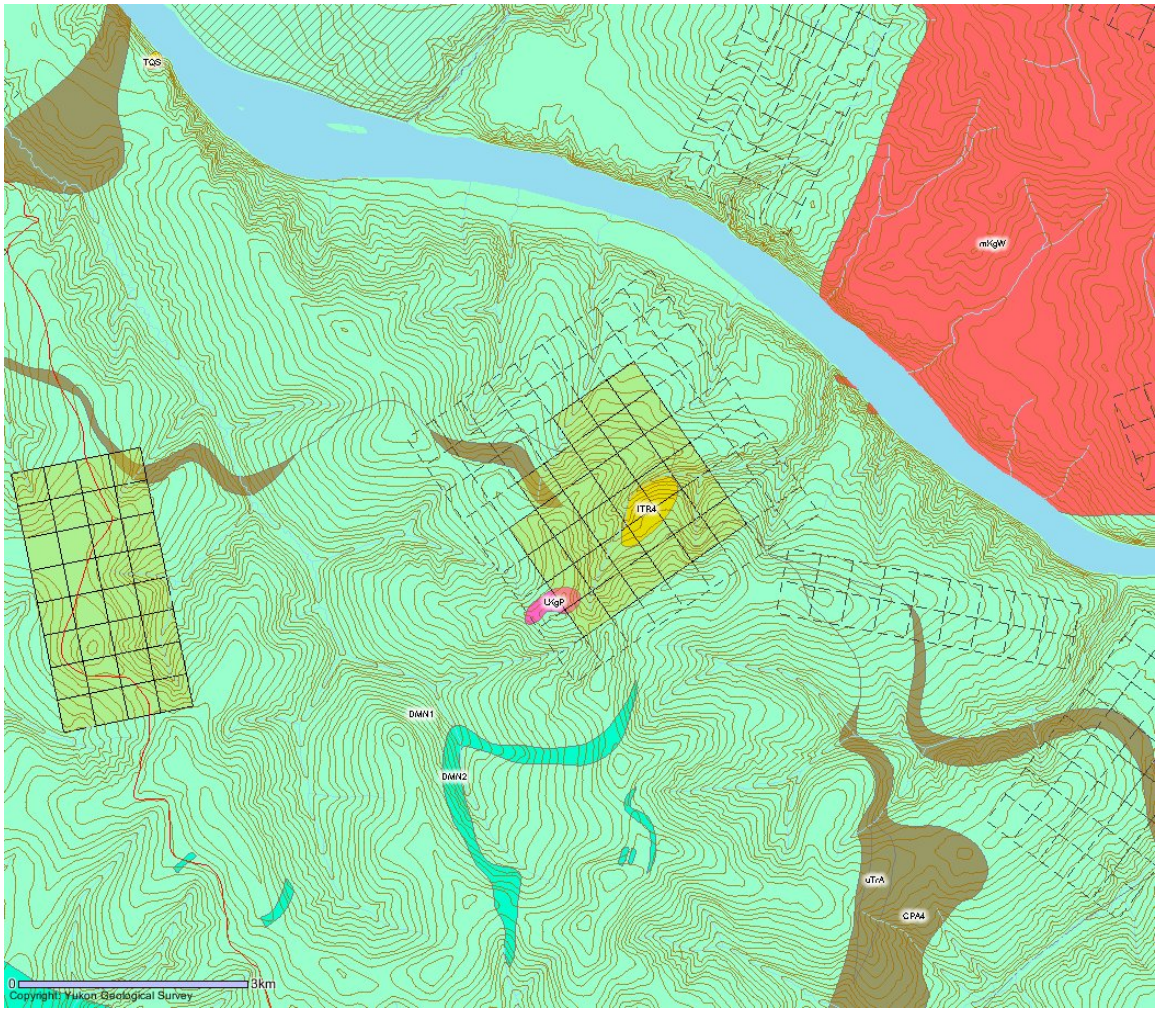


5.0 REGIONAL AND PROPERTY GEOLOGY

5.1 REGIONAL GEOLOGY

The regional geology according to Jim Mortensen geology map “Southwestern Dawson Area” Open File 1927, the Goddess claims lie in Yukon Tanana Terrain. Jim’s map points to two different rock units covering the property separated by a thrust fault carrying the highly potential chromium bearing ultra-mafic rock unit. The northern part of property area is covered with PPsg a Proterozoic and Paleozoic, tan to pale green to medium brown weathering quartz-muscovite-chlorite schist, micaceous fine-grained quartzite, and banded quartz-feldspar-amphibolite gneiss; includes locally abundant chlorite schist, metagabbro and marble. The southern rock unit consist of mid Paleozoic, Nasina Series (DPqsc) undifferentiated (mainly grey to black graphitic quartzite and quartz-muscovite (± biotite) schist; locally garnetiferous)

5.2 PROPERTY GEOLOGY



TERTIARY(?) AND QUATERNARY

TQS: SELKIRK
resistant, brown weathering, columnar jointed, vesicular to massive basalt flows; minor pillow basalt; basaltic tuff and breccia **(Selkirk Volcanics)**

LATE CRETACEOUS TO TERTIARY

LKP: PROSPECTOR MOUNTAIN SUITE
grey, fine to coarse grained, massive, granitic rocks of felsic (q) intermediate (g) rarely mafic (d) composition and related felsic dykes (f)

g. hornblende-biotite granodiorite, hornblende diorite, quartz diorite **(Wheaton Valley Granodiorite)**

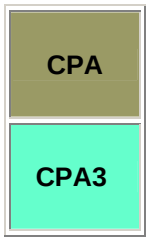
q. quartz monzonite, biotite quartz-rich granite; porphyritic alaskite and granite with plagioclase and quartz-eye phenocrysts; biotite and hornblende quartz monzodiorite, granite, and leucocratic granodiorite with local alkali feldspar phenocrysts **(Prospector Mountain Suite, Carcross Pluton)**

MID-CRETACEOUS

mKW: WHITEHORSE SUITE
grey, medium to coarse grained, generally equigranular granitic rocks of felsic (q), intermediate (g), locally mafic (d) and rarely syenitic (y) composition

g. biotite-hornblende granodiorite, hornblende quartz diorite and hornblende diorite; leucocratic, biotite hornblende granodiorite locally with sparse grey and pink potassium feldspar phenocrysts **(Whitehorse Suite, Casino granodiorite, McClintock granodiodrite, Nisling Range granodiorite)**

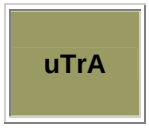
CARBONIFEROUS AND PERMIAN



CPA: ANVIL
dominantly oceanic assemblage of mafic volcanics (1), ultramafics (4), chert and pelite (2), limestone (3) and gabbroic rocks (5)

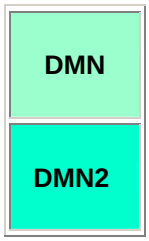
4. dunite, peridotite, gabbro, pyroxenite, harzburgite and minor diorite, hornblendite and diabase; serpentinite, orange weathering quartz carbonate rock with minor green chromian muscovite, talc-carbonate schist and carbonatized ultramafic rocks

TRIASSIC



uTrA: ANVIL
weakly deformed, thin bedded argillite, fine grained quartz sandstone and argillaceous limestone

DEVONIAN, MISSISSIPPIAN AND(?) OLDER



DMN: NASINA
graphitic quartzite and muscovite quartz-rich schist (1), (3)-(5), and(?) (6) with interspersed marble (2) and probable correlative successions (7) - (9)

1. dark grey to black, fine grained graphitic and non-graphitic quartzite, grey micaceous quartzite and quartz muscovite (+/-chlorite; +/- feldspar augen) schist, locally garnetiferous; minor graphitic stretched metaconglomerate and metagrit **(Nasina assem.)**
2. marble **(Nasina assem.)**

6.0 WORK PROGRAM / METHODS

6.1 SOIL WORK

The soil work consists of flying out to the property and getting let off at the top of the ridge system. Soil sample where taken with soil augers at an average depth of 60 centimeter. Field sample sites where marked with an orange flagging tape with sample number. Soil sample where place in Kraft soil bags. A sample description of the color, depth, slope, and horizon and UTM location was noted in field notes. A Garmin 76 GPS was used to get the exact UTM location. All GPS soil sample location where electronically downloaded every evening back in town. Soil sample where taken at 50 meter intervals.

7.0 INTERPRETATION

The Goddess soil sampling over the last few years is starting to indicate how large the porphyry target really is. The soil survey has highlighted a nice Lead (Fig 2), zinc (Fig 3), Copper (Fig 3), and Bismuth (Fig 6) anomaly showing up off the Cominco old grid area. This may be mineral zoning found on the outer perimeter of Porphyry deposits.

8.0 RECOMMENDATION

I would recommend conducting a soil grid over the central portion of the porphyry target. Soil lines should be on 100 meters spacing and soil samples should be 50-meter station spacing. The soil survey would help map out the mineral zoning and may lead to a new high grade mineral zones.

9.0 REFERENCE

Cominco Assessment Report 1979-1982

Giuliani, 1990. Origin of emerald deposits of Brazil, Mineral Deposita 25, p.57-64(1990)

Marshall and al 2001, Low salinity fluid inclusions in canadian emeralds: the Crown showing, southeastern Yukon, Canada. Document found on the Internet under Lee Groat research material who is also a author of this paper.

Mortensen 1988, GSC, Geology Open File 1927, Southwestern Dawson Map Area.

Mortensen 1988, Geology of Southwestern Dawson Map Area, Yukon Territory: in Current Research, Part E, Geological Survey of Canada, Paper 88-1E, p. 73-78, 1988.

Neufeld and al 2002, Preliminary investigations of emerald mineralization in the Regal Ridge area, Finlayson Lake district, southeastern Yukon, p. 281-284, Yukon Exploration and Geology 2002.

Simandl, and al 1999, Schist-hosted Emeralds; in selected British Columbia Mineral Deposit Profiles, Volume 3, Industrial Minerals, Open File 1999-10.

Walton, 1996. Exploration criteria for gemstone deposits and their application to Yukon geology. YTG Open File 1996-2(G)

10.0 QUALIFICATION

I Shawn Ryan located in Dawson City, Yukon work as a professional prospector. I run a small exploration company located in Dawson city.

I have worked in the exploration business for the last 25 years. I worked the first 12 years as a contractor working on numerous projects in the NWT, Ontario, Quebec and the Yukon. I have worked for the last 8 years as a local prospector for myself.

I have being trained to run various geophysical instruments and surveys such as magnetic surveys, max-min surveys, induce polarity surveys and Vlf surveys.

I have overseen the whole Goddess Project and was the party chief in charge.

I own 100 % of the Goddess claims.

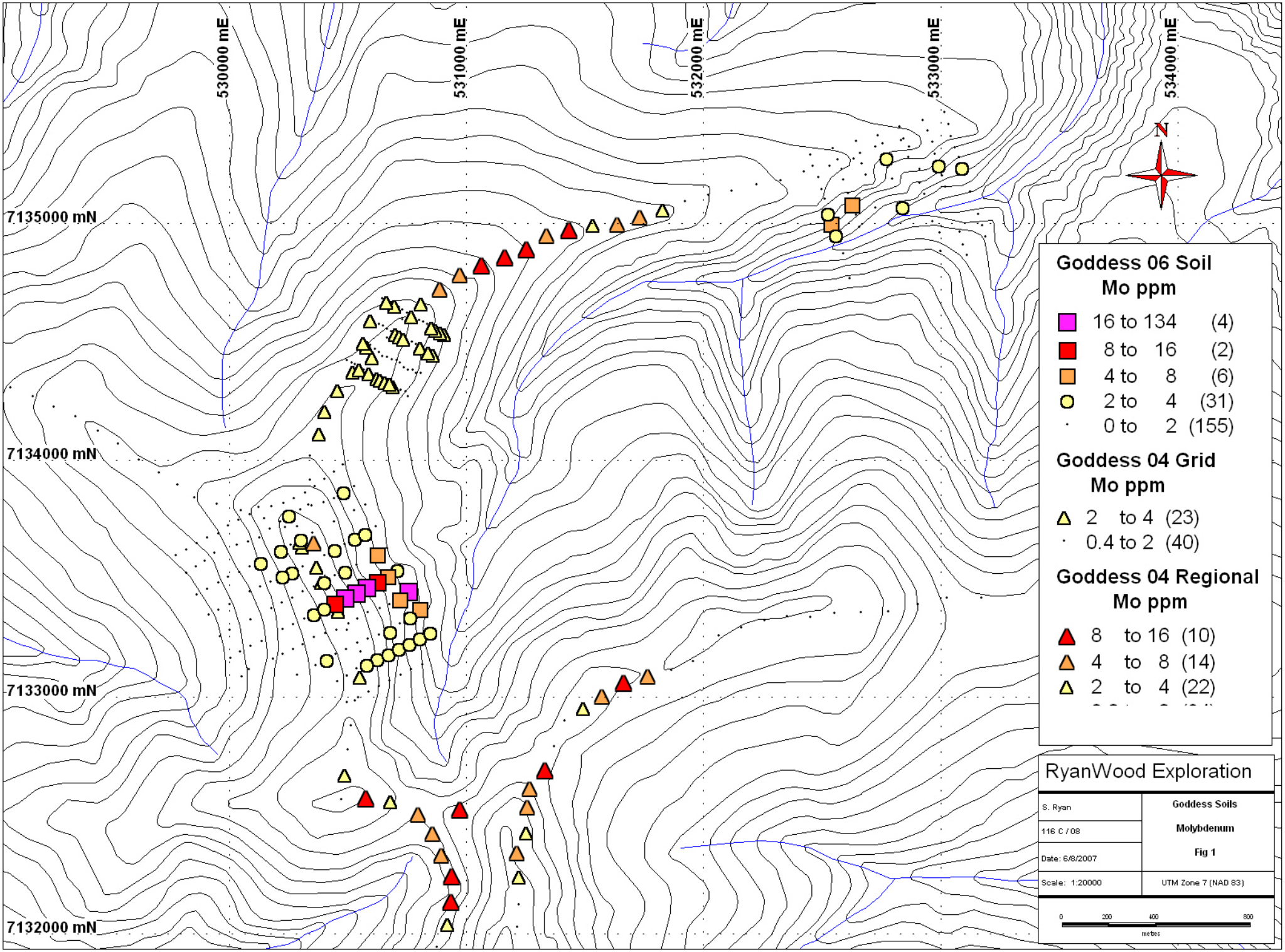
Dated this 5 of August 2007 in Dawson City, Yukon.

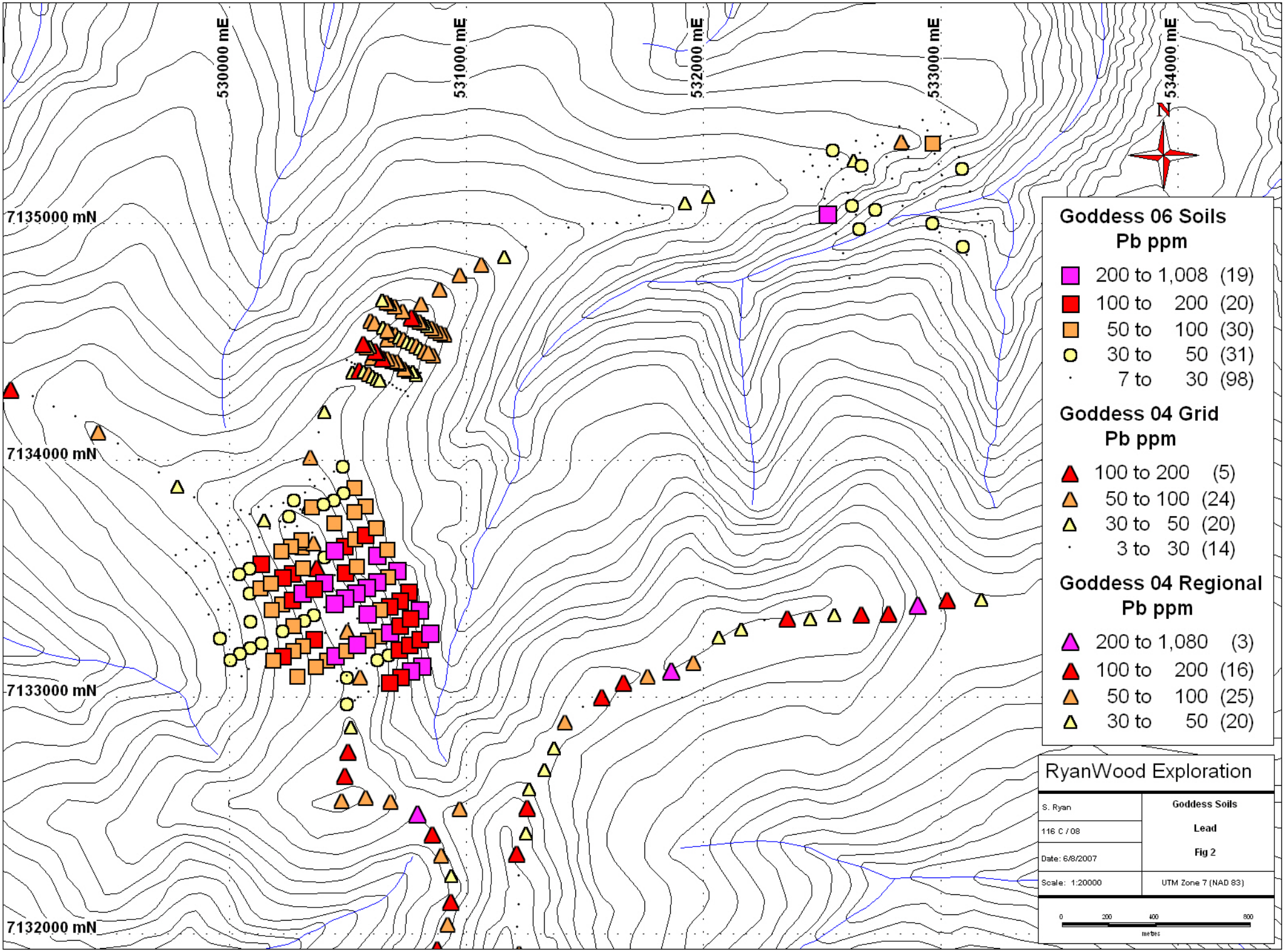
Respectfully submitted

Shawn Ryan

11.0 Cost

Assay work 198 soil sample @ $18.00		$3564.00
8 man days @ $250.00		$2000.00
Helicopter Assess 2.2hour @ $1259.00		$2769.80
Truck and gas 1 day @$150.00 per day		$150.00
Report writing plus maps		$350.00
	Total	$8,833.80


530000 mE
531000 mE
532000 mE
533000 mE
534000 mE
7135000 mN
7134000 mN
7133000 mN
7132000 mN
N
Goddess 06 Soil
Mo ppm
16 to 134 (4)
8 to 16 (2)
4 to 8 (6)
2 to 4 (31)
0 to 2 (155)
Goddess 04 Grid
Mo ppm
2 to 4 (23)
0.4 to 2 (40)
Goddess 04 Regional
Mo ppm
8 to 16 (10)
4 to 8 (14)
2 to 4 (22)
RyanWood Exploration
S. Ryan
116 C / 08
Date: 6/8/2007
Scale: 1:20000
Goddess Soils
Molybdenum
Fig 1
UTM Zone 7 (NAD 83)
0 200 400 800
metres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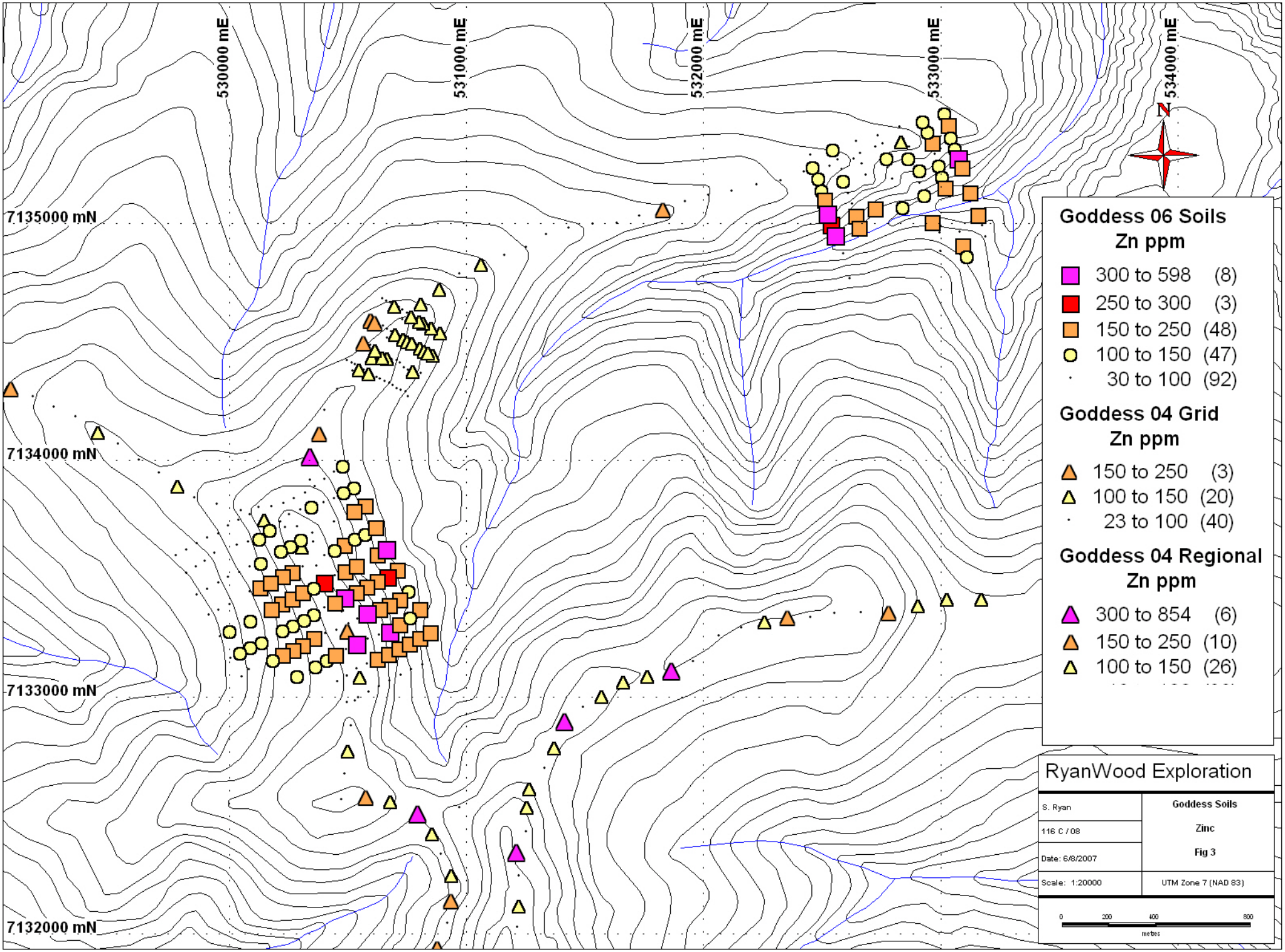
531000 mE
532000 mE
533000 mE
534000 mE
N
7135000 mN
7134000 mN
7133000 mN
7132000 mN
Goddess 06 Soils
Pb ppm
200 to 1,008 (19)
100 to 200 (20)
50 to 100 (30)
30 to 50 (31)
7 to 30 (98)
Goddess 04 Grid
Pb ppm
100 to 200 (5)
50 to 100 (24)
30 to 50 (20)
3 to 30 (14)
Goddess 04 Regional
Pb ppm
200 to 1,080 (3)
100 to 200 (16)
50 to 100 (25)
30 to 50 (20)
RyanWood Exploration
S. Ryan
Goddess Soils
116 C / 08
Lead
Date: 6/8/2007
Fig 2
Scale: 1:20000
UTM Zone 7 (NAD 83)
0
200
400
800
metres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532000 mE
533000 mE
534000 mE
7135000 mN
7134000 mN
7133000 mN
7132000 mN
N
Goddess 06 Soils
Zn ppm
300 to 598 (8)
250 to 300 (3)
150 to 250 (48)
100 to 150 (47)
30 to 100 (92)
Goddess 04 Grid
Zn ppm
150 to 250 (3)
100 to 150 (20)
23 to 100 (40)
Goddess 04 Regional
Zn ppm
300 to 854 (6)
150 to 250 (10)
100 to 150 (26)
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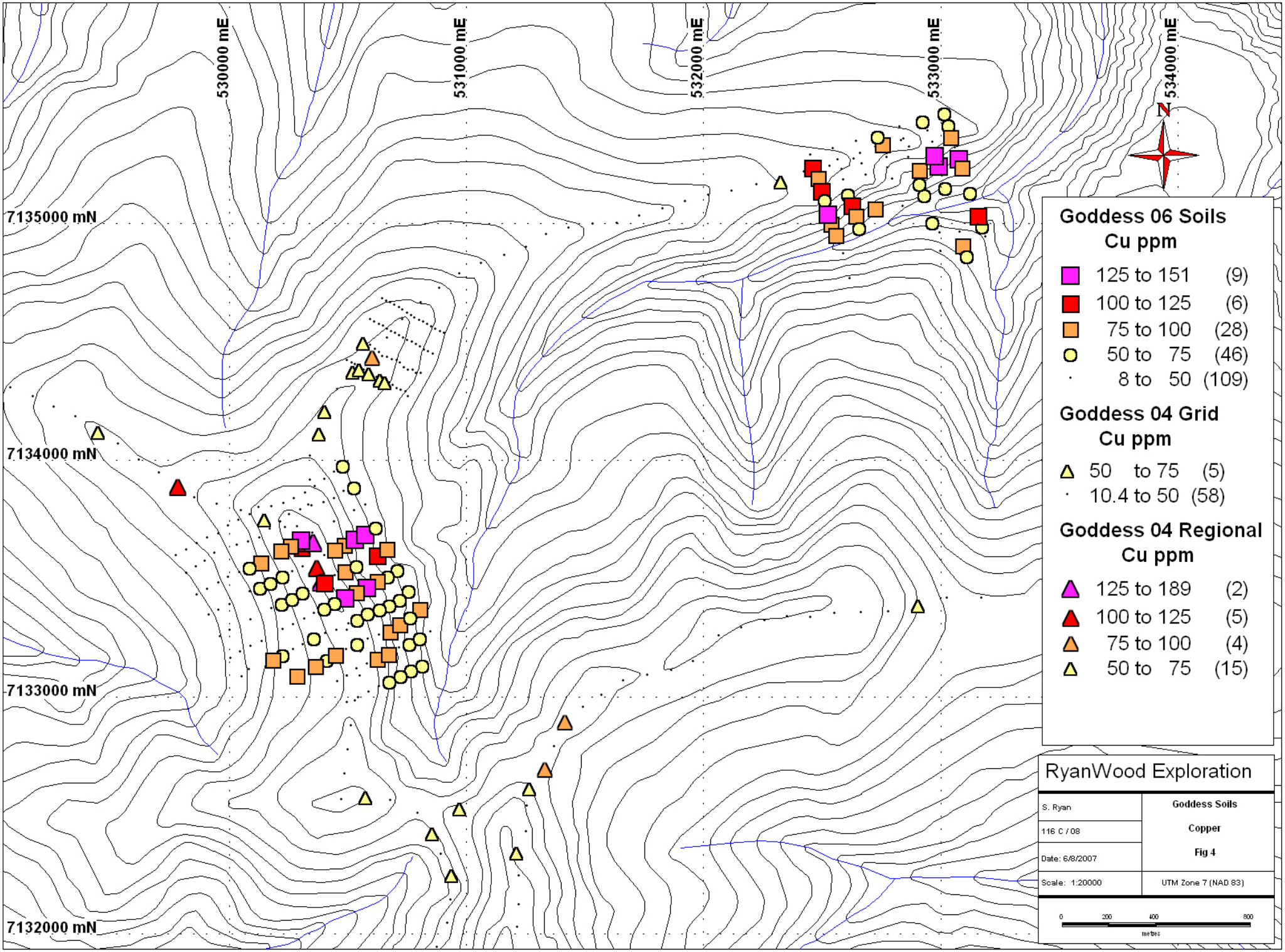
Goddess Soils
116 C / 08
Zinc
Date: 6/8/2007
Fig 3
Scale: 1:20000
UTM Zone 7 (NAD 83)
0
200
400
800
metres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531000 mE
532000 mE
533000 mE
534000 mE
7135000 mN
7134000 mN
7133000 mN
7132000 mN
N
Goddess 06 Soils
Cu ppm
125 to 151 (9)
100 to 125 (6)
75 to 100 (28)
50 to 75 (46)
8 to 50 (109)
Goddess 04 Grid
Cu ppm
50 to 75 (5)
10.4 to 50 (58)
Goddess 04 Regional
Cu ppm
125 to 189 (2)
100 to 125 (5)
75 to 100 (4)
50 to 75 (15)
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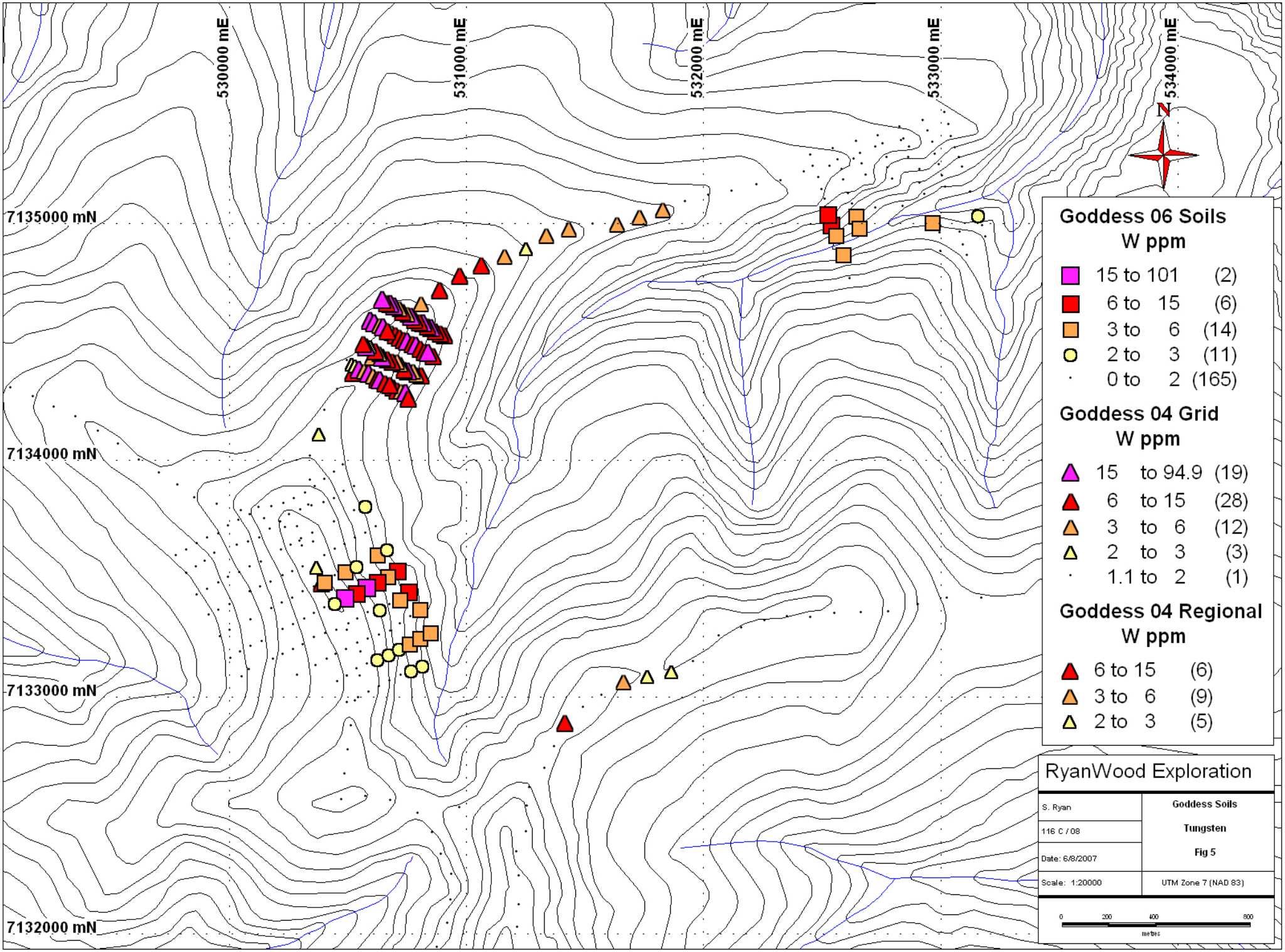
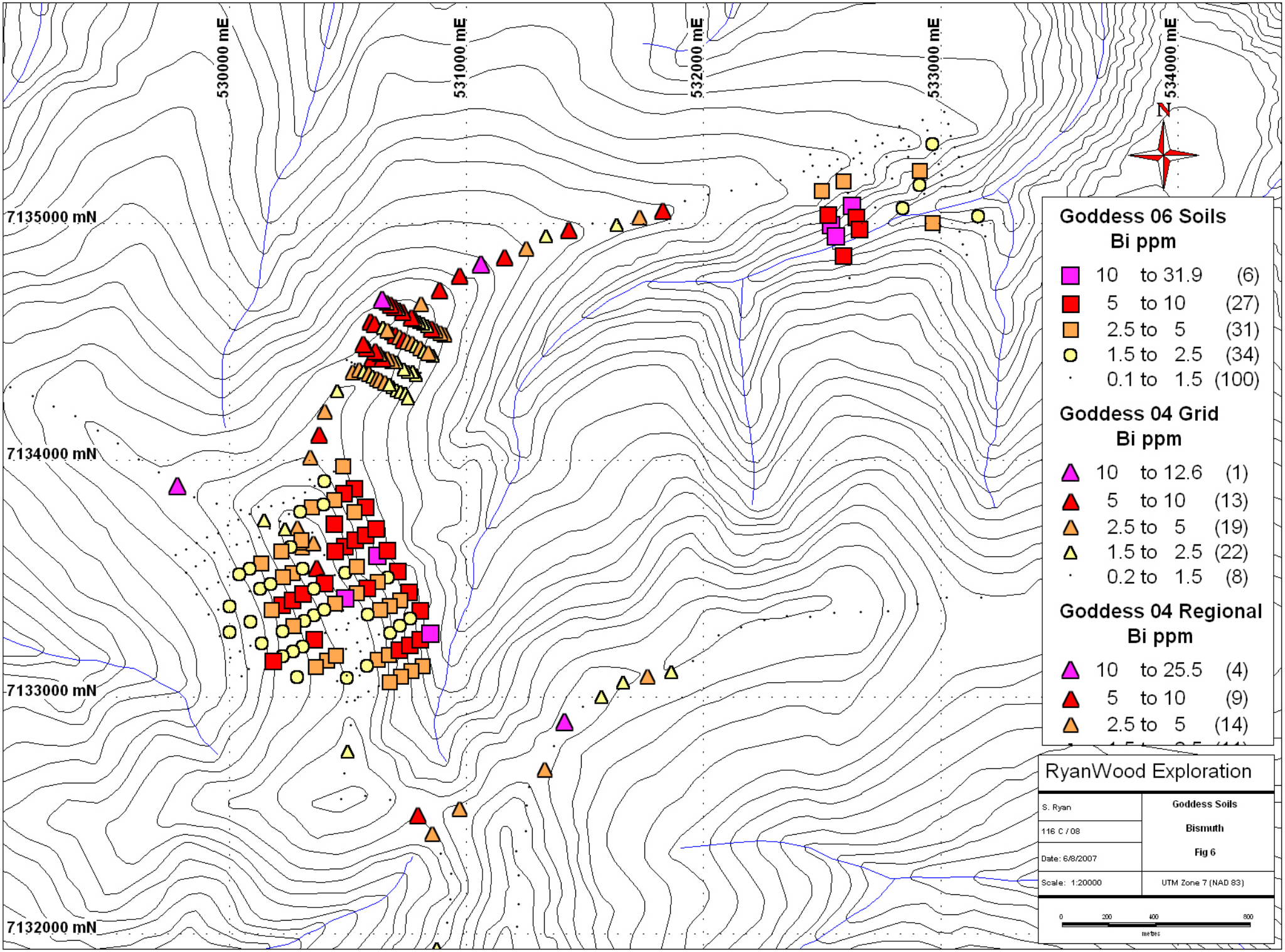
S. Ryan
Goddess Soils
116 C / 08
Copper
Date: 6/8/2007
Fig 4
Scale: 1:20000
UTM Zone 7 (NAD 83)
0
200
400
800
metres


530000 mE
531000 mE
532000 mE
533000 mE
534000 mE
N
7135000 mN
7134000 mN
7133000 mN
7132000 mN
Goddess 06 Soils
W ppm
15 to 101 (2)
6 to 15 (6)
3 to 6 (14)
2 to 3 (11)
0 to 2 (165)
Goddess 04 Grid
W ppm
15 to 94.9 (19)
6 to 15 (28)
3 to 6 (12)
2 to 3 (3)
1.1 to 2 (1)
Goddess 04 Regional
W ppm
6 to 15 (6)
3 to 6 (9)
2 to 3 (5)
RyanWood Exploration
S. Ryan
Goddess Soils
116 C / 08
Tungsten
Date: 6/8/2007
Fig 5
Scale: 1:20000
UTM Zone 7 (NAD 83)
0 200 400 800
metres


530000 mE
531000 mE
532000 mE
533000 mE
534000 mE
N
7135000 mN
7134000 mN
7133000 mN
7132000 mN
Goddess 06 Soils
Bi ppm
10 to 31.9 (6)
5 to 10 (27)
2.5 to 5 (31)
1.5 to 2.5 (34)
0.1 to 1.5 (100)
Goddess 04 Grid
Bi ppm
10 to 12.6 (1)
5 to 10 (13)
2.5 to 5 (19)
1.5 to 2.5 (22)
0.2 to 1.5 (8)
Goddess 04 Regional
Bi ppm
10 to 25.5 (4)
5 to 10 (9)
2.5 to 5 (14)
RyanWood Exploration
S. Ryan
Goddess Soils
116 C / 08
Bismuth
Date: 6/8/2007
Fig 6
Scale: 1:20000
UTM Zone 7 (NAD 83)
0 200 400 800
metres

SAMPLES	GPS ID	Datum	Easting	Northing	Date and Time	Elevation	Mo
PT-4246	PT04246	NAD83-7W	533127	7135133	24/06/2006 15:45	512.4	1.9
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PT-6997	PT06997	NAD83-7W	530268	7133419	24-JUN-06 12:09:24PM	1127.2	1.8
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PT-7000	PT07000	NAD83-7W	530402	7133489	24-JUN-06 12:39:23PM	1178.7	3.5
PT-7824	PT07824	NAD83-7W	532562	7134954	24/06/2006 10:47	589.8	3.8
PT-7825	PT07825	NAD83-7W	532541	7134999	24/06/2006 11:15	609.9	5.9
PT-7826	PT07826	NAD83-7W	532528	7135043	24/06/2006 11:46	652.3	3
PT-7827	PT07827	NAD83-7W	532611	7135125	24/06/2006 12:19	698	0.8
PT-7828	PT07828	NAD83-7W	532627	7135082	24/06/2006 12:35	664.8	4.7
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PT-7830	PT07830	NAD83-7W	532660	7134983	24/06/2006 13:06	601.1	1.4
PT-8639	PT08639	NAD83-7W	532932	7135121	24/06/2006 14:08	554.4	1.1
PT-8640	PT08640	NAD83-7W	532912	7135171	24/06/2006 14:27	588.9	1.5
PT-8641	PT08641	NAD83-7W	532913	7135227	24/06/2006 14:51	621.5	1
PT-8642	PT08642	NAD83-7W	532996	7135246	24/06/2006 15:06	634.3	2.1
PT-8643	PT08643	NAD83-7W	533008	7135199	24/06/2006 15:15	599.2	1.3
PT-8644	PT08644	NAD83-7W	533022	7135152	24/06/2006 15:26	546.8	1.5

SAMPLES	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au
PT-4246	73.3	21.3	170	0.1	63.5	23.6	665	3.85	12.5	0.7	1.5
PT-4482	23.5	11.1	62	0	20.6	10	334	2.61	9.3	1.2	4.1
PT-4483	112.9	10.8	112	0	59.5	23	1223	3.44	1.9	1	4
PT-4484	83.1	29.7	102	0	56.6	15.8	732	2.99	6.4	1.1	1.6
PT-4485	112.4	14.7	131	0	68.7	27.6	599	3.71	4.5	1	1.6
PT-4486	51.5	11.4	213	0.2	87.2	71.3	1486	4.81	1.9	0.2	1
PT-4487	45.5	16.5	104	0.1	41.1	15.1	555	3.11	5.6	0.7	0.7
PT-4488	44.7	15.7	67	0	41.7	19.6	391	2.75	4.7	0.5	1.4
PT-4489	26.5	13.1	60	0	24.3	12.2	341	2.74	9.7	0.9	1.6
PT-4490	45.6	31.5	106	0.1	32.7	20.9	501	3.03	4.7	0.6	1.6
PT-4491	47.1	15.9	77	0	25.9	16.7	378	2.29	5.4	0.4	1.3
PT-4492	24.9	24.8	60	0	18.1	9.2	224	2.17	7.1	0.5	2.4
PT-4493	33.5	33	71	0	27.5	14	322	2.54	7.8	0.7	1.3
PT-4494	23.8	22.2	62	0	25.6	12.1	227	2.83	10.4	0.5	1.9
PT-4495	16.8	14.4	49	0.1	17.5	11.9	313	2.29	7	0.3	9.6
PT-4496	37.7	21.9	71	0.1	30.8	13.4	316	2.72	10.8	0.6	4.9
PT-4497	43.6	18.2	126	0.2	40.2	11.2	1120	2.81	10.6	0.6	0.8
PT-4498	93.8	11.2	82	0	55.6	13.1	796	4.09	25.6	1.4	1.1
PT-4499	65	26.2	98	0	48.9	13.8	691	3.27	9.3	1.2	2.4
PT-4500	35	11.1	90	0	39.4	13.1	449	2.93	7.9	1.3	0
PT-4620	48.5	41.5	117	0.4	49.3	19	446	3.04	8	0.6	5.6
PT-4621	40.3	49.7	104	0.3	48.9	20.1	451	3.19	9.5	0.6	4.2
PT-4622	41.3	76	129	0.5	44.2	24.7	711	3.22	8.8	0.8	4.7
PT-4623	43.5	41.7	105	0.4	37.1	10.3	359	2.53	7	0.8	1.6
PT-4624	31.6	42	104	0.3	39.6	13.2	420	2.99	7.1	0.9	3.1
PT-4625	30.1	46.6	100	0.3	32.2	9.9	325	2.69	7.9	0.8	2.4
PT-4626	32.8	42.6	103	0.3	32.5	12.3	396	2.62	7	0.9	4.9
PT-4627	24.8	44.8	87	0.5	25.7	11.6	430	2.49	17.9	0.8	3.3
PT-4628	21.8	30	87	0.2	31.3	20.6	782	2.42	8.3	0.8	1.1
PT-4629	27.4	29	102	0.3	28.5	12	425	2.9	14	1	16.7
PT-6501	20.9	27.9	82	0.3	28.3	13.6	379	3.21	9.5	0.6	2.2
PT-6502	87.7	163.2	238	0.8	42.7	48.2	1189	5.05	15.4	1	27.7
PT-6557	28.2	17.9	87	0.1	33.4	9.2	402	2.43	20.7	0.8	4.5
PT-6938	36.2	31.7	117	0.4	26.9	9.6	320	2.68	19.4	1.1	3.3
PT-6982	28.3	17.9	87	0.1	26.3	8.5	366	2.58	16.7	0.6	3.6
PT-6983	27.4	24.1	95	0.2	25.9	17.6	764	2.97	22.5	0.6	5.8
PT-6984	41.8	19.5	101	0.1	42.8	14.9	504	3.22	27.8	0.7	10.4
PT-6985	24.6	18.2	92	0.1	30.9	9.2	374	2.69	22.2	0.7	2.5
PT-6995	49.9	60.9	153	0.5	38	19.1	647	3.56	23.8	1.1	3.5
PT-6996	58.3	93.4	220	0.7	47.4	20.5	686	4.12	45.5	1.1	4.7
PT-6997	56.8	181.6	231	0.7	45.2	24.3	652	4.37	54.9	0.8	13.5
PT-6998	57.2	228.5	218	0.9	43.9	25.4	590	3.79	43.8	0.8	4.4
PT-6999	38.9	102.9	130	0.3	34.6	13	546	4.42	75.1	0.6	3.2
PT-7000	114.5	623	251	0.9	32.3	17.6	550	9.37	24.5	0.6	3.1
PT-7824	76.6	23.4	414	0.4	96.5	38.5	1573	5.88	9	1	1.8
PT-7825	93.1	25.3	290	0.3	131	45.3	691	6.31	7.9	1.9	6.4
PT-7826	146.1	382	404	0.3	262.3	63.9	914	5.37	102.5	0.6	3.8
PT-7827	61.3	15.2	76	0.1	39.8	14.7	489	2.83	6	0.6	3.3
PT-7828	113.4	30.4	71	0.1	56.2	15.5	380	5.51	16.5	1.9	6.5
PT-7829	82.8	27.2	188	0	75	24.9	409	4.7	7.8	1.5	10.2
PT-7830	57.4	45.7	201	0.2	76.3	34.7	482	5.22	5.7	0.6	5.2
PT-8639	59.7	27.6	113	0.2	95	22.4	784	3.63	11.5	0.7	2.8
PT-8640	55.6	13.9	96	0.1	45.2	22.3	357	3.39	11.9	0.3	2.9
PT-8641	76	21.3	113	0.2	77.6	22.2	670	2.94	11.9	0.8	4.8
PT-8642	127.8	25.8	134	0.3	105.1	28.6	827	6.07	32.1	3.1	4
PT-8643	43	13.9	102	0.1	48.9	18.1	919	3.01	13.2	0.5	0.9
PT-8644	55.6	14.7	162	0.1	53.7	23.2	490	3.43	9.1	0.4	1.8

SAMPLES	Th	Sr	Cd	Sb	Bi	V	Ca	P	La	Cr	Mg
PT-4246	3.2	47	0.8	0.2	0.7	110	0.59	0.064	10	73	1.25
PT-4482	3.7	16	0.1	0.5	0.2	56	0.19	0.048	15	31	0.46
PT-4483	6.4	26	0.2	0.2	0.6	97	0.34	0.064	13	53	1.22
PT-4484	7.1	28	0.1	0.3	0.3	71	0.28	0.034	18	54	1.19
PT-4485	4.5	24	0.1	0.3	3.1	100	0.36	0.021	12	81	1.24
PT-4486	0.9	36	0.6	0.1	1.4	116	0.85	0.049	3	149	2.18
PT-4487	3.8	24	0.2	0.3	3	78	0.44	0.02	10	46	0.9
PT-4488	1.6	23	0.1	0.3	0.2	77	0.62	0.032	8	55	1.09
PT-4489	3.9	19	0.1	0.5	0.2	59	0.26	0.042	14	32	0.55
PT-4490	2.1	24	0.2	0.3	0.8	80	0.69	0.073	7	32	1.14
PT-4491	1.9	19	0.2	0.2	0.5	62	0.55	0.058	7	43	0.73
PT-4492	1.9	16	0.2	0.3	0.6	58	0.25	0.043	9	32	0.47
PT-4493	2.9	18	0.1	0.4	0.6	65	0.36	0.021	10	41	0.68
PT-4494	2.6	15	0.2	0.5	0.4	70	0.21	0.027	8	33	0.5
PT-4495	1.8	20	0.3	0.3	0.2	64	0.33	0.025	7	33	0.51
PT-4496	2.2	20	0.1	0.4	0.6	70	0.38	0.032	8	40	0.6
PT-4497	3	34	0.5	0.2	0.4	84	0.32	0.115	11	63	0.69
PT-4498	8.2	31	0.1	0.2	0.2	134	0.42	0.117	24	53	1.04
PT-4499	7.1	44	0.2	0.3	0.2	101	0.53	0.085	20	80	1.15
PT-4500	6.2	23	0.2	0.2	0.1	80	0.35	0.09	17	54	0.81
PT-4620	2.7	24	0.3	0.6	1.8	60	0.25	0.038	8	45	0.6
PT-4621	2.5	24	0.6	0.5	2	71	0.26	0.061	8	53	0.55
PT-4622	2.7	24	0.8	0.6	4.1	70	0.22	0.063	11	46	0.59
PT-4623	1.1	28	0.3	0.4	1.5	59	0.29	0.064	9	40	0.57
PT-4624	3.1	34	0.3	0.5	2.1	73	0.41	0.137	19	45	0.77
PT-4625	2.8	28	0.3	0.5	1.2	67	0.37	0.118	16	39	0.67
PT-4626	2	21	0.3	0.5	0.9	63	0.29	0.085	13	40	0.64
PT-4627	1.4	26	0.4	0.4	1.4	65	0.32	0.106	16	34	0.59
PT-4628	1.7	35	0.3	0.3	0.9	61	0.3	0.114	17	37	0.6
PT-4629	3	25	0.4	0.5	1.8	69	0.28	0.095	16	37	0.68
PT-6501	2.9	13	0.4	0.6	0.7	64	0.16	0.053	7	37	0.39
PT-6502	4.7	16	1	0.6	2.1	71	0.13	0.054	10	40	0.53
PT-6557	1.2	17	0.5	0.4	0.5	56	0.2	0.054	10	34	0.54
PT-6938	1.9	20	0.4	0.5	2.3	55	0.21	0.072	12	30	0.6
PT-6982	1.1	17	0.3	0.4	0.5	55	0.16	0.053	7	29	0.56
PT-6983	1.7	16	0.5	0.5	0.8	66	0.16	0.084	7	30	0.54
PT-6984	2.5	22	0.5	0.5	1.1	69	0.18	0.05	9	44	0.78
PT-6985	1.5	18	0.3	0.5	0.5	57	0.19	0.053	9	30	0.58
PT-6995	2.6	23	0.5	0.6	4.2	65	0.18	0.061	11	40	0.63
PT-6996	4.7	37	1	0.7	5.4	71	0.26	0.087	13	41	0.68
PT-6997	3.7	25	0.8	0.7	5.3	80	0.16	0.054	9	53	0.75
PT-6998	3.8	22	0.6	0.7	5.5	71	0.17	0.046	9	48	0.73
PT-6999	3.9	20	0.4	0.9	1.6	75	0.14	0.052	9	40	0.71
PT-7000	3.4	24	0.5	1.1	5.8	84	0.12	0.078	5	46	0.51
PT-7824	4.9	68	2.6	0.3	13.3	110	0.95	0.128	12	87	1.34
PT-7825	8.8	68	1	0.2	31.9	113	0.56	0.128	25	107	1.65
PT-7826	2.1	66	3	0.5	9.1	122	0.85	0.075	9	265	2.47
PT-7827	3.1	21	0.1	0.4	0.6	64	0.25	0.029	7	29	0.82
PT-7828	8.7	98	0.2	0.4	12	118	0.35	0.056	20	104	1.1
PT-7829	10.8	29	0.3	0.3	7.5	68	0.37	0.053	22	53	1.14
PT-7830	3	33	0.6	0.2	8.9	120	0.35	0.087	11	73	1.49
PT-8639	3.4	48	0.4	0.2	0.9	102	0.72	0.085	10	99	1.58
PT-8640	1.3	24	0.2	0.3	1.5	80	0.49	0.035	4	56	1.24
PT-8641	3.1	34	0.7	0.3	2.9	79	0.41	0.049	14	68	1.04
PT-8642	10.6	106	0.3	0.2	0.3	162	1.09	0.097	49	76	1.49
PT-8643	3.5	39	0.6	0.4	0.3	84	0.61	0.047	9	43	0.85
PT-8644	1.4	34	0.8	0.2	0.9	87	0.56	0.039	5	55	1.14

SAMPLES	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S
PT-4246	543	0.173	1	2.83	0.02	0.42	0.9	0.01	5.9	0.7	0
PT-4482	207	0.051	2	1.58	0.008	0.07	0.2	0.03	3.7	0.2	0
PT-4483	585	0.231	0	2.19	0.007	0.95	0.7	0	6.4	1	0
PT-4484	833	0.088	1	2.5	0.01	0.43	0.3	0.01	6.9	1.2	0
PT-4485	829	0.206	1	2.73	0.011	0.4	1.9	0.01	7.1	1	0
PT-4486	463	0.252	2	3.38	0.032	0.77	0.8	0.01	6.5	1.6	0
PT-4487	372	0.145	1	2.39	0.012	0.08	0.8	0.01	4.1	0.4	0
PT-4488	355	0.172	1	2.43	0.034	0.1	0.7	0.02	4.8	0.4	0
PT-4489	265	0.064	1	1.79	0.012	0.05	0.3	0.03	4.4	0.2	0
PT-4490	335	0.16	1	2.42	0.035	0.17	0.8	0.02	5.8	0.7	0
PT-4491	221	0.128	1	1.71	0.031	0.11	0.3	0.01	4.3	0.4	0
PT-4492	173	0.073	1	1.68	0.013	0.06	0.4	0.02	3	0.3	0
PT-4493	195	0.122	1	2.04	0.017	0.04	0.4	0.01	3.8	0.3	0
PT-4494	211	0.083	1	2.34	0.011	0.05	0.3	0.02	2.9	0.3	0
PT-4495	206	0.091	1	1.67	0.016	0.07	0.2	0.01	2.6	0.3	0
PT-4496	220	0.094	0	2.08	0.017	0.05	0.4	0.02	3.9	0.3	0
PT-4497	386	0.104	1	2	0.009	0.19	0.2	0.02	3.7	0.3	0
PT-4498	904	0.145	1	2.79	0.007	0.77	0.1	0.01	6.2	1	0
PT-4499	808	0.166	0	3.06	0.011	0.63	0.2	0	6.6	1.1	0
PT-4500	473	0.136	0	2.16	0.008	0.64	0.1	0	4.6	0.8	0
PT-4620	169	0.099	2	2.48	0.016	0.1	1.1	0.03	3.1	1	0.09
PT-4621	203	0.094	1	2.47	0.015	0.09	1	0.04	3.2	0.9	0.09
PT-4622	178	0.094	1	2.08	0.015	0.12	0.7	0.04	3.1	0.9	0.09
PT-4623	180	0.072	1	2.16	0.016	0.09	0.7	0.03	2.9	0.8	0.1
PT-4624	214	0.116	2	1.97	0.011	0.2	0.6	0.02	3.4	0.9	0.06
PT-4625	210	0.087	1	1.91	0.01	0.13	0.4	0.03	3.2	0.8	0
PT-4626	207	0.071	1	1.97	0.01	0.09	0.4	0.03	3.3	0.7	0.07
PT-4627	186	0.074	1	1.77	0.01	0.1	0.3	0.03	2.6	0.6	0
PT-4628	229	0.085	1	1.6	0.012	0.09	0.2	0.02	2.3	0.6	0
PT-4629	255	0.079	1	1.93	0.009	0.13	0.4	0.03	3.3	0.6	0
PT-6501	315	0.066	1	2.38	0.007	0.06	0.9	0.06	2.9	0.6	0.07
PT-6502	638	0.096	1	2.98	0.015	0.12	4	0.06	4.9	1.1	0.16
PT-6557	330	0.055	0	1.67	0.012	0.08	0.3	0.01	2.4	0.5	0
PT-6938	230	0.052	2	1.91	0.008	0.08	0.4	0.04	3.3	0.6	0
PT-6982	247	0.048	1	1.82	0.011	0.08	0.4	0.03	2.4	0.5	0
PT-6983	233	0.052	1	1.87	0.009	0.11	0.5	0.04	2.6	0.6	0
PT-6984	264	0.07	1	2.31	0.01	0.13	0.5	0.04	3.6	1	0.06
PT-6985	313	0.052	1	1.76	0.008	0.07	0.5	0.02	2.7	0.5	0
PT-6995	269	0.066	1	2.44	0.013	0.09	1	0.04	4	0.8	0.09
PT-6996	347	0.086	1	2.33	0.021	0.17	1	0.02	4.8	0.9	0.14
PT-6997	300	0.096	1	2.97	0.022	0.13	1	0.04	4.8	1.1	0.17
PT-6998	247	0.084	1	2.74	0.016	0.12	1	0.04	5.4	1	0.11
PT-6999	197	0.075	1	2.66	0.013	0.11	0.9	0.03	4.3	1.3	0.1
PT-7000	323	0.106	1	3.05	0.055	0.14	5.8	0.04	4.5	1	0.39
PT-7824	382	0.151	3	3.49	0.028	0.79	3.6	0.01	6.7	1.7	0.17
PT-7825	460	0.157	2	4.73	0.029	1.08	7.6	0.02	8.1	2.4	0.22
PT-7826	474	0.147	2	3.59	0.024	0.77	10	0.03	9.6	2.6	0.16
PT-7827	235	0.133	1	1.86	0.009	0.28	0.5	0.01	3.4	0.4	0
PT-7828	421	0.139	0	3.91	0.044	0.6	0.6	0.01	9.9	1.6	0.3
PT-7829	153	0.117	0	4.04	0.018	0.66	3.5	0.01	8.2	1.5	0.06
PT-7830	282	0.214	1	3.36	0.018	1.06	4	0.01	6.9	1.9	0.07
PT-8639	521	0.147	1	2.76	0.017	0.51	0.6	0	6.6	0.9	0
PT-8640	221	0.176	0	2.34	0.015	0.32	0.4	0.01	3.9	0.6	0
PT-8641	403	0.116	0	2.16	0.02	0.38	0.5	0.02	5.2	0.6	0
PT-8642	948	0.189	0	4.09	0.013	1.13	1.2	0.03	11.3	1.2	0
PT-8643	589	0.123	2	2.03	0.017	0.57	0.3	0	5	0.5	0
PT-8644	372	0.173	1	2.27	0.021	0.41	0.9	0.01	4.1	0.7	0

SAMPLES	Ga	Se	Analysis	Acme file
PT-4246	10	0.5	GROUP 1DX - 15.0 GM	A604641
PT-4482	5	0.5	GROUP 1DX - 15.0 GM	A604641
PT-4483	12	0	GROUP 1DX - 15.0 GM	A604641
PT-4484	9	0	GROUP 1DX - 15.0 GM	A604641
PT-4485	9	0	GROUP 1DX - 15.0 GM	A604641
PT-4486	10	0	GROUP 1DX - 15.0 GM	A604641
PT-4487	8	0	GROUP 1DX - 15.0 GM	A604641
PT-4488	6	0	GROUP 1DX - 15.0 GM	A604641
PT-4489	5	0.5	GROUP 1DX - 15.0 GM	A604641
PT-4490	7	0	GROUP 1DX - 15.0 GM	A604641
PT-4491	5	0	GROUP 1DX - 15.0 GM	A604641
PT-4492	6	0	GROUP 1DX - 15.0 GM	A604641
PT-4493	6	0	GROUP 1DX - 15.0 GM	A604641
PT-4494	7	0	GROUP 1DX - 15.0 GM	A604641
PT-4495	6	0	GROUP 1DX - 15.0 GM	A604641
PT-4496	7	0	GROUP 1DX - 15.0 GM	A604641
PT-4497	9	0	GROUP 1DX - 15.0 GM	A604641
PT-4498	10	0.5	GROUP 1DX - 15.0 GM	A604641
PT-4499	11	0	GROUP 1DX - 15.0 GM	A604641
PT-4500	8	0	GROUP 1DX - 15.0 GM	A604641
PT-4620	5	0.6	GROUP 1DX - 15.0 GM	A604641
PT-4621	7	0.5	GROUP 1DX - 15.0 GM	A604641
PT-4622	7	0	GROUP 1DX - 15.0 GM	A604641
PT-4623	6	0.5	GROUP 1DX - 15.0 GM	A604641
PT-4624	6	0	GROUP 1DX - 15.0 GM	A604641
PT-4625	6	0.5	GROUP 1DX - 15.0 GM	A604641
PT-4626	6	0	GROUP 1DX - 15.0 GM	A604641
PT-4627	7	0	GROUP 1DX - 15.0 GM	A604641
PT-4628	6	0	GROUP 1DX - 15.0 GM	A604641
PT-4629	6	0	GROUP 1DX - 15.0 GM	A604641
PT-6501	7	0.7	GROUP 1DX - 15.0 GM	A604641
PT-6502	7	1.3	GROUP 1DX - 15.0 GM	A604641
PT-6557	6	0.5	GROUP 1DX - 15.0 GM	A604641
PT-6938	6	0.6	GROUP 1DX - 15.0 GM	A604641
PT-6982	6	0.5	GROUP 1DX - 15.0 GM	A604641
PT-6983	7	0.6	GROUP 1DX - 15.0 GM	A604641
PT-6984	7	0.6	GROUP 1DX - 15.0 GM	A604641
PT-6985	6	0.5	GROUP 1DX - 15.0 GM	A604641
PT-6995	7	0.8	GROUP 1DX - 15.0 GM	A604641
PT-6996	6	0.8	GROUP 1DX - 15.0 GM	A604641
PT-6997	8	1	GROUP 1DX - 15.0 GM	A604641
PT-6998	6	0.9	GROUP 1DX - 15.0 GM	A604641
PT-6999	8	0.9	GROUP 1DX - 15.0 GM	A604641
PT-7000	9	2.4	GROUP 1DX - 15.0 GM	A604641
PT-7824	12	1.4	GROUP 1DX - 15.0 GM	A604641
PT-7825	15	1.2	GROUP 1DX - 15.0 GM	A604641
PT-7826	11	0.6	GROUP 1DX - 15.0 GM	A604641
PT-7827	7	0	GROUP 1DX - 15.0 GM	A604641
PT-7828	11	1.5	GROUP 1DX - 15.0 GM	A604641
PT-7829	12	0.7	GROUP 1DX - 15.0 GM	A604641
PT-7830	12	0.5	GROUP 1DX - 15.0 GM	A604641
PT-8639	9	0	GROUP 1DX - 15.0 GM	A604641
PT-8640	7	0	GROUP 1DX - 15.0 GM	A604641
PT-8641	7	0	GROUP 1DX - 15.0 GM	A604641
PT-8642	13	0.8	GROUP 1DX - 15.0 GM	A604641
PT-8643	7	0	GROUP 1DX - 15.0 GM	A604641
PT-8644	8	0	GROUP 1DX - 15.0 GM	A604641

SAMPLES	GPS ID	Datum	Easting	Northing	Date and Time	Elevation	Mo
PT-8645	PT08645	NAD83-7W	533082	7134961	24/06/2006 15:58	600.5	1
PT-8646	PT08646	NAD83-7W	533096	7134910	24/06/2006 16:11	617.5	0.9
PT-8647	PT08647	NAD83-7W	533113	7134866	24/06/2006 16:18	637.3	0.6
PT-8648	PT08648	NAD83-7W	533190	7134942	24/06/2006 16:28	591.9	1.2
PT-8649	PT08649	NAD83-7W	533179	7134991	24/06/2006 16:36	587.3	0.7
PT-8650	PT08650	NAD83-7W	533161	7135037	24/06/2006 16:43	578.5	1.9
PT-8827	PT08827	NAD83-7W	530538	7133557	24-JUN-06 1:08:17PM	1127.2	1.9
PT-8828	PT08828	NAD83-7W	530627	7133605	24-JUN-06 1:23:12PM	1072	4
PT-8829	PT08829	NAD83-7W	530667	7133628	24-JUN-06 1:30:59PM	1054	1.9
PT-8830	PT08830	NAD83-7W	530712	7133540	24-JUN-06 1:39:44PM	1063.8	3
PT-8831	PT08831	NAD83-7W	530670	7133512	24-JUN-06 1:49:34PM	1085.1	4.4
PT-8832	PT08832	NAD83-7W	530626	7133492	24-JUN-06 1:57:48PM	1101.9	8.8
PT-8833	PT08833	NAD83-7W	530581	7133468	24-JUN-06 2:09:00PM	1125.6	27.1
PT-8834	PT08834	NAD83-7W	530537	7133445	24-JUN-06 2:16:52PM	1145.4	34.8
PT-8835	PT08835	NAD83-7W	530492	7133424	24-JUN-06 2:27:12PM	1166.8	133.5
PT-9527	PT09527	NAD83-7W	530088	7133443	24/06/2006 11:19	1076.6	1.3
PT-9528	PT09528	NAD83-7W	530133	7133466	24/06/2006 11:28	1097.3	1.8
PT-9529	PT09529	NAD83-7W	530176	7133484	24/06/2006 11:34	1108.9	1.6
PT-9530	PT09530	NAD83-7W	530227	7133511	24/06/2006 11:42	1129.3	2.2
PT-9531	PT09531	NAD83-7W	530268	7133529	24/06/2006 11:49	1155.5	2
PT-9532	PT09532	NAD83-7W	530312	7133549	24/06/2006 11:56	1167.1	1.8
PT-9533	PT09533	NAD83-7W	530402	7133597	24/06/2006 12:08	1175.9	1.5
PT-9534	PT09534	NAD83-7W	530445	7133623	24/06/2006 12:14	1158.5	2.5
PT-9535	PT09535	NAD83-7W	530488	7133643	24/06/2006 12:19	1135.1	1.8
PT-9536	PT09536	NAD83-7W	530532	7133670	24/06/2006 12:25	1117.7	2.1
PT-9537	PT09537	NAD83-7W	530576	7133692	24/06/2006 12:31	1093.9	3
PT-9538	PT09538	NAD83-7W	530620	7133718	24/06/2006 12:38	1071.4	1.7
PT-9539	PT09539	NAD83-7W	530574	7133809	24/06/2006 12:49	1081.7	1.3
PT-9540	PT09540	NAD83-7W	530529	7133787	24/06/2006 13:00	1105.5	1.1
PT-9541	PT09541	NAD83-7W	530444	7133741	24/06/2006 13:11	1147.3	1.2
PT-9543	PT09543	NAD83-7W	530351	7133691	24/06/2006 13:27	1175.6	1.1
PT-9544	PT09544	NAD83-7W	530305	7133668	24/06/2006 13:34	1176.2	2.9
PT-9545	PT09545	NAD83-7W	530261	7133641	24/06/2006 13:42	1171	1.5
PT-9576	PT09576	NAD83-7W	530447	7133401	24-JUN-06 2:36:08PM	1187.2	8.9
PT-9577	PT09577	NAD83-7W	530404	7133378	24-JUN-06 2:48:57PM	1177.4	2.4
PT-9621	PT09621	NAD83-7W	530220	7133621	24/06/2006 9:52	1153.4	2.2
PT-9623	PT09623	NAD83-7W	530134	7133571	24/06/2006 10:06	1119.2	2.6
PT-9624	PT09624	NAD83-7W	530087	7133548	24/06/2006 10:12	1100.9	1.6
PT-9625	PT09625	NAD83-7W	530044	7133526	24/06/2006 10:19	1081.1	1.7
PT-9626	PT09626	NAD83-7W	529997	7133505	24/06/2006 10:25	1056.1	1.4
PT-9627	PT09627	NAD83-7W	529954	7133482	24/06/2006 10:33	1039.1	1.6
PT-9628	PT09628	NAD83-7W	529909	7133455	24/06/2006 10:38	1022.6	1.5
PT-9629	PT09629	NAD83-7W	529863	7133432	24/06/2006 10:43	1007.7	1.4
PT-9630	PT09630	NAD83-7W	529914	7133347	24/06/2006 10:50	1012.5	1.2
PT-9631	PT09631	NAD83-7W	529956	7133367	24/06/2006 10:56	1028.4	1.2
PT-9632	PT09632	NAD83-7W	530001	7133390	24/06/2006 11:04	1044.5	1.5
PT-9752	PT09752	NAD83-7W	530540	7133331	24/06/2006 13:11	1167.1	1.2
PT-9753	PT09753	NAD83-7W	530503	7133309	24/06/2006 13:26	1178.1	1.6
PT-9754	PT09754	NAD83-7W	530452	7133282	24/06/2006 13:41	1173.8	1.1
PT-9755	PT09755	NAD83-7W	530406	7133270	24/06/2006 13:51	1161.3	1.4
PT-9756	PT09756	NAD83-7W	530357	7133251	24/06/2006 14:07	1135.4	1.9
PT-9757	PT09757	NAD83-7W	530312	7133222	24/06/2006 14:19	1119.5	1.4
PT-9758	PT09758	NAD83-7W	530271	7133200	24/06/2006 14:30	1100.6	1.4
PT-9759	PT09759	NAD83-7W	530225	7133180	24/06/2006 14:42	1096.7	1.3
PT-9760	PT09760	NAD83-7W	530185	7133160	24/06/2006 14:52	1085.1	1.8
PT-9761	PT09761	NAD83-7W	530084	7133117	24/06/2006 15:08	1048.8	1.1
PT-9762	PT09762	NAD83-7W	530053	7133086	24/06/2006 15:20	1045.2	0.9

SAMPLES	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au
PT-8645	39	25.1	97	0.1	26.1	7.9	244	2.79	10.2	0.3	1.2
PT-8646	94.8	39.4	162	0.2	59.7	28.6	712	4.32	10.3	0.3	6.8
PT-8647	55.8	13.2	125	0.1	54.7	22.1	509	3.3	9.6	0.3	2.8
PT-8648	38.2	20.2	50	0.2	28.7	6.7	263	1.92	23.8	0.5	3.3
PT-8649	58	17.7	94	0	548.3	42.6	756	3.72	145.7	0.5	3.5
PT-8650	112.1	22.7	172	0.1	283.1	41.3	698	5.26	184.4	0.9	6.9
PT-8827	57.4	74.2	154	0.4	26.7	28.8	776	5.26	11.2	0.8	4
PT-8828	100.1	210	200	0.7	63.6	39.5	1094	5.39	39.9	1.3	14.7
PT-8829	80	62.6	400	0.3	138.5	45.5	1798	4.93	66	0.9	13.1
PT-8830	57.4	233.3	220	0.6	58.3	19.6	609	4.31	9.6	0.9	12
PT-8831	65.7	71.7	261	0.6	64.4	40.5	1778	2.91	13.3	1.2	2.6
PT-8832	99.4	255.4	244	0.7	54.9	50.1	1409	5.9	22.9	0.9	8.2
PT-8833	134.7	621.8	177	1.3	37.3	13.2	528	7.41	52	0.8	12.8
PT-8834	88.7	519.6	211	0.8	50.2	15.6	495	6.53	113.7	0.7	4.8
PT-8835	146.7	1007.1	301	1.8	34.3	8.6	420	11.08	44.7	0.8	9.1
PT-9527	28.5	43.7	94	0.2	26.6	9.4	352	3.1	35.2	0.7	3.2
PT-9528	50.9	75.4	166	0.4	44.2	19.4	641	3.5	62.8	1.1	6.8
PT-9529	50.9	89.7	155	0.3	43.6	18.8	644	3.66	79.7	1.1	17.1
PT-9530	63.9	108.5	203	0.6	81	21.3	715	4.36	112.9	1.2	5.2
PT-9531	43.8	141.1	240	0.3	53.8	32.5	984	4.12	118.4	0.9	6.7
PT-9532	21	97.7	76	0.5	10.1	5	209	2.63	33.4	0.6	3.3
PT-9533	27.8	48.5	81	0.1	30.8	17.5	647	3.38	32.9	0.9	5.6
PT-9534	83.9	223	141	0.5	30.2	17.6	562	6.78	35.5	1.2	3.4
PT-9535	96.8	114.9	189	0.6	43.9	22.7	690	4.85	23.1	1	14.4
PT-9536	126.2	87.6	144	0.4	34.9	8.7	409	5.53	35.3	1	10.2
PT-9537	143.5	192.6	148	0.5	40.3	10.4	495	5.58	106.4	1.3	10.2
PT-9538	64.4	82	180	0.6	52.9	36.5	1159	3.39	41.7	1.3	10.2
PT-9539	44.2	62.4	165	0.3	37.2	16.9	714	3.21	21	1.2	19.5
PT-9540	49.3	62.8	188	0.4	52.2	25.1	746	3.14	35.3	1	14.4
PT-9541	31.9	57.1	98	0.2	34.2	16.3	413	3.15	38.7	0.6	10.1
PT-9543	19.9	20.1	60	0	19.4	9.4	336	2.56	17.5	0.6	3.5
PT-9544	150.3	52.7	125	0.2	23.5	14.6	478	8.82	48.6	0.6	8.8
PT-9545	81.4	84.2	107	0.3	28.3	21.8	657	5.84	59.8	0.8	8.8
PT-9576	55.3	321.8	189	1	32.5	14.6	555	4.16	20	0.6	1.2
PT-9577	51	27.1	88	0.2	54.8	25.2	547	3.89	9.7	0.7	3
PT-9621	86.2	77.1	108	0.4	32.4	20.8	737	6.29	67.9	1.1	8.5
PT-9623	84.7	106.2	113	0.5	32.1	12.1	573	6.28	53.2	1.2	7.5
PT-9624	56.1	44.2	73	0.3	28	9.8	374	3.42	27	1	6.4
PT-9625	46.2	38.3	86	0.2	27.8	10.7	466	3.62	25.7	1.1	6
PT-9626	38	23.6	74	0.2	25.7	11	757	2.72	14.7	0.7	3.3
PT-9627	44	24.1	79	0.3	27.4	11.9	569	3.17	16.4	0.8	3.9
PT-9628	48.2	22	85	0.3	35.4	8.9	370	2.97	21.5	0.8	2.5
PT-9629	35	21.1	85	0.2	31.5	11.3	470	3.17	19.4	0.8	4.5
PT-9630	31.7	22.7	94	0.2	36.9	13.9	405	2.95	14.4	0.9	1.3
PT-9631	23.6	18.8	79	0.2	28	10	326	2.64	13.8	1	1.7
PT-9632	33.5	25.7	94	0.3	26.9	11.5	365	3.28	17.3	1.2	2.6
PT-9752	66.5	13.8	46	0.3	23.9	7.3	184	2.71	6.1	0.5	3
PT-9753	32.9	21.1	98	0.1	40.5	19.2	453	3.27	9.4	0.6	2.3
PT-9754	27.9	18.1	70	0.1	31	14	412	2.92	10.6	0.7	2.9
PT-9755	26.3	18.4	59	0	19.7	9.4	306	2.53	7.7	1	3.9
PT-9756	57.2	149	196	0.8	64.6	28.3	764	3.91	10.4	0.6	4.3
PT-9757	38.9	64.1	152	0.4	43.1	20.7	604	3.28	9.4	0.8	8.7
PT-9758	46.3	59.7	164	0.8	36.3	20.1	822	2.71	9.3	0.9	4.1
PT-9759	61.3	119.1	176	0.9	37.7	25.1	852	3.31	18.3	1.1	2.1
PT-9760	76.8	78.4	141	0.8	45	16.8	509	3.88	12.1	0.8	2.4
PT-9761	13.5	20.8	69	0.2	21.4	10.4	274	2.51	4.6	0.6	3.2
PT-9762	8.9	21.2	43	0	12.1	7.6	207	2.34	4.8	0.9	4.4

SAMPLES	Th	Sr	Cd	Sb	Bi	V	Ca	P	La	Cr	Mg
PT-8645	1.1	11	0.5	0.3	0.5	76	0.13	0.026	3	42	0.63
PT-8646	1.1	35	0.4	0.1	0.9	119	0.5	0.048	4	109	1.78
PT-8647	1.8	32	0.4	0.2	0.6	94	0.56	0.078	6	81	1.39
PT-8648	1.5	23	0.3	0.2	0.5	68	0.19	0.057	6	45	0.55
PT-8649	2	23	0.2	1.1	0.8	89	0.37	0.034	6	246	2.27
PT-8650	4	55	0.3	0.4	2.2	145	0.35	0.057	10	178	2.2
PT-8827	2.9	26	0.5	0.6	2.5	69	0.14	0.075	10	33	0.41
PT-8828	4.7	33	0.7	0.7	10.1	117	0.18	0.091	15	86	0.97
PT-8829	3.1	33	1.2	0.4	6.4	141	0.43	0.105	15	132	1.74
PT-8830	3.2	24	0.8	0.5	7.1	75	0.22	0.05	10	46	0.63
PT-8831	1.3	23	2.1	0.4	1.8	70	0.3	0.089	12	55	0.67
PT-8832	4.7	25	0.8	0.5	4.6	86	0.23	0.083	14	39	0.7
PT-8833	4.5	33	0.3	1	9.8	80	0.14	0.086	9	46	0.63
PT-8834	4.7	32	0.4	1	3.4	76	0.18	0.066	8	49	0.6
PT-8835	7.6	29	0.2	1.1	10.6	53	0.17	0.063	7	31	0.43
PT-9527	1.5	27	0.3	0.5	1.3	71	0.2	0.054	10	42	0.58
PT-9528	2.6	24	0.6	0.8	1.6	73	0.2	0.068	12	47	0.72
PT-9529	3.3	26	0.7	0.9	1.8	78	0.2	0.067	14	50	0.75
PT-9530	3.8	37	1.9	1.1	4.5	85	0.24	0.075	14	71	0.95
PT-9531	3.5	30	0.9	1.1	3	82	0.19	0.062	11	53	0.72
PT-9532	2.5	12	0.7	0.5	1.5	71	0.11	0.043	8	24	0.24
PT-9533	3.4	12	0.2	0.7	0.9	62	0.12	0.044	11	28	0.44
PT-9534	4.5	26	0.3	0.9	6.6	87	0.16	0.073	8	41	0.54
PT-9535	3.6	33	0.4	0.8	7.8	77	0.17	0.069	10	43	0.71
PT-9536	4.7	33	0.3	0.7	5.4	78	0.12	0.077	10	43	0.67
PT-9537	4.8	42	0.4	0.8	5.9	88	0.14	0.097	14	59	0.83
PT-9538	2.1	25	0.7	0.5	6	67	0.19	0.075	12	47	0.67
PT-9539	1.2	21	0.9	0.4	7.4	57	0.24	0.077	10	30	0.46
PT-9540	3.7	19	0.6	0.6	4.6	66	0.17	0.05	11	35	0.69
PT-9541	2.9	15	0.4	0.7	5.2	73	0.16	0.061	8	34	0.64
PT-9543	1	15	0.4	0.5	0.8	51	0.14	0.044	9	24	0.4
PT-9544	3.2	18	0.5	0.8	4.5	107	0.15	0.068	7	43	0.59
PT-9545	5.9	32	0.4	0.7	2.2	82	0.18	0.064	13	53	0.74
PT-9576	1.8	23	0.5	0.7	3.4	70	0.19	0.049	6	38	0.44
PT-9577	3	23	0.3	0.7	2.4	71	0.22	0.038	7	59	0.86
PT-9621	6.6	35	0.4	0.8	4.1	87	0.16	0.071	11	53	0.62
PT-9623	4.5	24	0.6	0.9	2.7	88	0.22	0.077	14	40	0.56
PT-9624	2.7	19	0.4	0.6	1.6	65	0.19	0.053	10	31	0.47
PT-9625	3.1	18	0.2	0.6	1.5	68	0.18	0.05	11	32	0.55
PT-9626	0.9	18	0.3	0.4	1.1	60	0.18	0.049	10	29	0.46
PT-9627	1.1	19	0.4	0.4	1	66	0.2	0.054	9	32	0.52
PT-9628	1	20	0.4	0.4	0.9	60	0.2	0.047	9	36	0.53
PT-9629	2.2	17	0.3	0.5	0.8	63	0.18	0.051	10	35	0.56
PT-9630	2.6	27	0.3	0.3	0.9	68	0.19	0.056	12	41	0.66
PT-9631	1.6	25	0.3	0.4	0.7	63	0.19	0.067	13	34	0.62
PT-9632	3.1	32	0.3	0.5	1.9	69	0.22	0.081	15	35	0.67
PT-9752	0.5	12	0.3	0.4	0.5	53	0.16	0.067	8	28	0.31
PT-9753	2.9	16	0.3	0.6	1.2	69	0.17	0.035	9	45	0.68
PT-9754	3.3	13	0.2	0.6	0.5	59	0.15	0.031	10	34	0.61
PT-9755	2.9	13	0.2	0.5	1.3	63	0.15	0.032	13	30	0.43
PT-9756	2.7	31	0.8	0.6	7.4	79	0.29	0.054	9	47	0.67
PT-9757	3.1	18	0.6	0.6	1.6	80	0.22	0.056	10	44	0.59
PT-9758	1.2	24	0.6	0.5	1.5	66	0.33	0.08	9	41	0.58
PT-9759	2.4	20	0.8	0.6	1.7	68	0.2	0.075	11	41	0.68
PT-9760	3.1	30	0.3	0.5	5	76	0.22	0.071	9	44	0.69
PT-9761	2.2	24	0.1	0.3	0.9	64	0.25	0.09	13	27	0.64
PT-9762	2.8	19	0.1	0.3	0.8	58	0.16	0.061	14	21	0.44

SAMPLES	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S
PT-8645	99	0.151	1	1.63	0.014	0.07	1.5	0.02	2.4	0.3	0
PT-8646	395	0.208	0	3.43	0.019	0.45	1.3	0.01	6	1.2	0
PT-8647	530	0.133	0	2.87	0.021	0.48	1	0.01	5.6	1.2	0
PT-8648	166	0.092	0	1.72	0.036	0.23	0.8	0.01	3.5	0.6	0
PT-8649	236	0.11	2	2.55	0.012	0.13	1.5	0	5.1	0.7	0
PT-8650	368	0.169	1	4.31	0.016	0.36	2	0.04	8.3	1.5	0.11
PT-8827	530	0.076	2	2.5	0.021	0.11	2.7	0.06	3.3	0.8	0.22
PT-8828	527	0.114	2	3.21	0.022	0.29	3.6	0.04	5.9	2	0.27
PT-8829	892	0.206	1	4.5	0.015	0.8	2.4	0.01	8	5	0.06
PT-8830	295	0.094	1	2.05	0.035	0.13	6.3	0.02	4.6	1	0.16
PT-8831	599	0.069	2	2.79	0.015	0.18	4.7	0.07	4	1.5	0.09
PT-8832	662	0.112	1	3.29	0.018	0.27	11.7	0.04	4.8	1.9	0.24
PT-8833	321	0.093	2	3.36	0.053	0.25	26.8	0.05	4.6	1.6	0.56
PT-8834	200	0.085	1	2.89	0.041	0.15	6.5	0.05	4.3	1	0.35
PT-8835	243	0.07	2	3.17	0.046	0.2	101	0.04	3.7	1.1	0.63
PT-9527	200	0.062	2	1.82	0.01	0.1	0.4	0.02	2.9	0.7	0.07
PT-9528	236	0.085	2	2.53	0.013	0.12	0.7	0.04	4.5	1	0.08
PT-9529	266	0.1	2	2.71	0.014	0.13	0.6	0.05	4.9	1.1	0.09
PT-9530	299	0.105	2	2.76	0.018	0.16	0.7	0.02	5.1	1.2	0.16
PT-9531	259	0.107	1	2.73	0.016	0.11	0.6	0.03	4.4	1.1	0.12
PT-9532	177	0.078	1	1.77	0.008	0.06	0.4	0.03	2.6	0.7	0.06
PT-9533	237	0.065	1	2.31	0.008	0.06	0.6	0.06	3.2	0.4	0.06
PT-9534	420	0.108	1	2.77	0.035	0.18	1.2	0.04	4.3	1.1	0.41
PT-9535	484	0.102	2	3.14	0.022	0.18	1.9	0.04	4.6	1.4	0.24
PT-9536	342	0.096	1	2.84	0.032	0.22	1.5	0.04	4.7	1.2	0.36
PT-9537	469	0.11	1	3.11	0.031	0.3	1.1	0.03	5.1	1.6	0.36
PT-9538	314	0.064	2	2.57	0.012	0.12	1	0.05	3.4	1	0.1
PT-9539	183	0.053	1	1.8	0.011	0.1	2	0.04	1.9	0.6	0.08
PT-9540	185	0.086	0	2.14	0.014	0.14	1.3	0.04	3.6	1.1	0.07
PT-9541	143	0.089	2	2.77	0.01	0.09	0.9	0.06	3.3	0.9	0.07
PT-9543	149	0.043	0	1.39	0.006	0.06	0.3	0.05	1.8	0.4	0
PT-9544	465	0.126	0	1.94	0.015	0.22	1.2	0.03	4.2	1.2	0.26
PT-9545	406	0.111	1	2.36	0.03	0.2	1.2	0.03	5	1.4	0.28
PT-9576	150	0.083	0	2.64	0.018	0.08	2	0.06	3.1	1.1	0.13
PT-9577	199	0.12	2	3.33	0.022	0.12	1.4	0.03	4.6	1.5	0.1
PT-9621	468	0.101	2	2.48	0.023	0.18	1.3	0.03	5	1.3	0.27
PT-9623	685	0.084	1	2.34	0.014	0.17	1.1	0.03	5.9	1	0.24
PT-9624	465	0.061	0	1.95	0.011	0.08	0.5	0.04	3.7	0.6	0.09
PT-9625	456	0.068	2	2.04	0.01	0.09	0.5	0.03	4.1	0.6	0.08
PT-9626	455	0.05	1	1.81	0.014	0.08	0.4	0.03	2.8	0.5	0.07
PT-9627	387	0.057	2	2.02	0.012	0.08	0.4	0.03	3	0.5	0.08
PT-9628	346	0.056	2	1.87	0.012	0.08	0.3	0.03	3	0.5	0
PT-9629	297	0.065	2	1.99	0.01	0.07	0.5	0.03	3.5	0.5	0
PT-9630	209	0.075	1	1.97	0.013	0.12	0.3	0.02	3.3	0.6	0.06
PT-9631	164	0.069	1	1.84	0.01	0.1	0.3	0.04	2.9	0.6	0
PT-9632	215	0.087	1	2.07	0.013	0.14	0.4	0.03	3.9	0.8	0.06
PT-9752	78	0.045	2	1.59	0.008	0.04	0.8	0.04	2	0.4	0.08
PT-9753	170	0.1	2	2.48	0.013	0.11	1.1	0.04	3.9	0.9	0
PT-9754	135	0.076	1	2.21	0.01	0.08	0.4	0.04	3.5	0.7	0
PT-9755	103	0.075	1	1.91	0.008	0.06	0.4	0.04	3.9	0.9	0
PT-9756	222	0.116	0	2.45	0.019	0.14	1.1	0.03	4.1	1	0.09
PT-9757	168	0.112	1	2.67	0.018	0.1	0.7	0.04	4.2	0.9	0
PT-9758	183	0.076	1	2.55	0.016	0.1	0.5	0.06	3.6	0.8	0.08
PT-9759	217	0.081	1	2.87	0.01	0.11	0.4	0.05	5.3	1.2	0.06
PT-9760	231	0.109	1	3.12	0.018	0.18	0.9	0.03	4.9	1.1	0.16
PT-9761	166	0.087	1	1.7	0.009	0.1	0.3	0.03	2.7	0.4	0
PT-9762	86	0.091	1	1.55	0.007	0.08	0.2	0.04	2.2	0.3	0

SAMPLES	Ga	Se	Analysis	Acme file
PT-8645	7	0	GROUP 1DX - 15.0 GM	A604641
PT-8646	10	0	GROUP 1DX - 15.0 GM	A604641
PT-8647	8	0	GROUP 1DX - 15.0 GM	A604641
PT-8648	9	0.5	GROUP 1DX - 15.0 GM	A604641
PT-8649	9	0	GROUP 1DX - 15.0 GM	A604641
PT-8650	14	0.7	GROUP 1DX - 15.0 GM	A604641
PT-8827	7	1.3	GROUP 1DX - 15.0 GM	A604641
PT-8828	9	2.2	GROUP 1DX - 15.0 GM	A604641
PT-8829	11	0.8	GROUP 1DX - 15.0 GM	A604641
PT-8830	5	0.9	GROUP 1DX - 15.0 GM	A604641
PT-8831	7	0.7	GROUP 1DX - 15.0 GM	A604641
PT-8832	9	1	GROUP 1DX - 15.0 GM	A604641
PT-8833	8	1.6	GROUP 1DX - 15.0 GM	A604641
PT-8834	7	1.5	GROUP 1DX - 15.0 GM	A604641
PT-8835	7	1.6	GROUP 1DX - 15.0 GM	A604641
PT-9527	7	0.5	GROUP 1DX - 15.0 GM	A604641
PT-9528	8	0.8	GROUP 1DX - 15.0 GM	A604641
PT-9529	8	0.8	GROUP 1DX - 15.0 GM	A604641
PT-9530	9	1.1	GROUP 1DX - 15.0 GM	A604641
PT-9531	8	0.8	GROUP 1DX - 15.0 GM	A604641
PT-9532	9	0.6	GROUP 1DX - 15.0 GM	A604641
PT-9533	6	0.8	GROUP 1DX - 15.0 GM	A604641
PT-9534	7	1.8	GROUP 1DX - 15.0 GM	A604641
PT-9535	7	1	GROUP 1DX - 15.0 GM	A604641
PT-9536	7	1.7	GROUP 1DX - 15.0 GM	A604641
PT-9537	8	1.8	GROUP 1DX - 15.0 GM	A604641
PT-9538	8	1.1	GROUP 1DX - 15.0 GM	A604641
PT-9539	6	0.6	GROUP 1DX - 15.0 GM	A604641
PT-9540	6	0.7	GROUP 1DX - 15.0 GM	A604641
PT-9541	7	0.7	GROUP 1DX - 15.0 GM	A604641
PT-9543	5	0	GROUP 1DX - 15.0 GM	A604641
PT-9544	7	2.3	GROUP 1DX - 15.0 GM	A604641
PT-9545	7	1.1	GROUP 1DX - 15.0 GM	A604641
PT-9576	7	0.6	GROUP 1DX - 15.0 GM	A604641
PT-9577	6	0.6	GROUP 1DX - 15.0 GM	A604641
PT-9621	9	1.7	GROUP 1DX - 15.0 GM	A604641
PT-9623	8	1.3	GROUP 1DX - 15.0 GM	A604641
PT-9624	7	0.6	GROUP 1DX - 15.0 GM	A604641
PT-9625	6	0.7	GROUP 1DX - 15.0 GM	A604641
PT-9626	6	0.6	GROUP 1DX - 15.0 GM	A604641
PT-9627	7	0.7	GROUP 1DX - 15.0 GM	A604641
PT-9628	6	0.5	GROUP 1DX - 15.0 GM	A604641
PT-9629	6	0.6	GROUP 1DX - 15.0 GM	A604641
PT-9630	6	0.5	GROUP 1DX - 15.0 GM	A604641
PT-9631	7	0	GROUP 1DX - 15.0 GM	A604641
PT-9632	7	0	GROUP 1DX - 15.0 GM	A604641
PT-9752	5	0.5	GROUP 1DX - 15.0 GM	A604641
PT-9753	6	0.5	GROUP 1DX - 15.0 GM	A604641
PT-9754	5	0	GROUP 1DX - 15.0 GM	A604641
PT-9755	6	0	GROUP 1DX - 15.0 GM	A604641
PT-9756	6	0	GROUP 1DX - 15.0 GM	A604641
PT-9757	7	0	GROUP 1DX - 15.0 GM	A604641
PT-9758	7	0.5	GROUP 1DX - 15.0 GM	A604641
PT-9759	7	0.5	GROUP 1DX - 15.0 GM	A604641
PT-9760	8	0.8	GROUP 1DX - 15.0 GM	A604641
PT-9761	6	0	GROUP 1DX - 15.0 GM	A604641
PT-9762	7	0	GROUP 1DX - 15.0 GM	A604641

SAMPLES	GPS ID	Datum	Easting	Northing	Date and Time	Elevation	Mo
PT-9763	PT09763	NAD83-7W	530287	7133091	24/06/2006 16:22	1108.9	1.5
PT-9764	PT09764	NAD83-7W	530365	7133132	24/06/2006 16:39	1129.3	1.8
PT-9765	PT09765	NAD83-7W	530414	7133159	24/06/2006 16:57	1161.9	2.2
PT-9789	PT09789	NAD83-7W	530451	7133181	24/06/2006 10:13	1156.1	1.8
PT-9790	PT09790	NAD83-7W	530494	7133201	24/06/2006 10:26	1168.3	1.6
PT-9791	PT09791	NAD83-7W	530541	7133227	24/06/2006 10:37	1172	1.1
PT-9792	PT09792	NAD83-7W	530586	7133244	24/06/2006 10:46	1163.1	1.5
PT-9793	PT09793	NAD83-7W	530634	7133260	24/06/2006 10:56	1143	1.9
PT-9794	PT09794	NAD83-7W	530681	7133280	24/06/2006 11:09	1106.7	2.6
PT-9795	PT09795	NAD83-7W	530720	7133309	24/06/2006 11:21	1092.1	1.4
PT-9796	PT09796	NAD83-7W	530765	7133340	24/06/2006 11:32	1060.1	3
PT-9797	PT09797	NAD83-7W	530806	7133372	24/06/2006 11:47	1035.4	5.1
PT-9798	PT09798	NAD83-7W	530758	7133452	24/06/2006 12:06	1056.4	25
PT-9799	PT09799	NAD83-7W	530721	7133414	24/06/2006 12:21	1083.9	4.8
PT-9800	PT09800	NAD83-7W	530678	7133392	24/06/2006 12:36	1113.4	1.8
PT-9801	PT09801	NAD83-7W	530635	7133375	24/06/2006 12:49	1131.7	1.5
PT-9802	PT09802	NAD83-7W	530585	7133358	24/06/2006 13:01	1150.9	1
PT-9803	PT09803	NAD83-7W	532592	7134870	24/06/2006 11:46	637	1.4
PT-9804	PT09804	NAD83-7W	532726	7135066	24/06/2006 14:24	585.2	1.7
PT-9805	PT09805	NAD83-7W	532997	7134960	24/06/2006 16:28	625.1	0.4
PT-9806	PT09806	NAD83-7W	533000	7134883	24/06/2006 16:53	674.5	0.2
PT-9825	PT09825	NAD83-7W	529859	7133550	24/06/2006 14:13	1016.2	0.9
PT-9826	PT09826	NAD83-7W	529819	7133521	24/06/2006 14:04	1005.5	1
PT-9827	PT09827	NAD83-7W	529775	7133598	24/06/2006 13:53	1008	1
PT-9828	PT09828	NAD83-7W	529821	7133621	24/06/2006 13:46	1023.8	1.1
PT-9829	PT09829	NAD83-7W	529865	7133647	24/06/2006 13:40	1033.9	1
PT-9830	PT09830	NAD83-7W	529908	7133672	24/06/2006 13:33	1050.3	1
PT-9831	PT09831	NAD83-7W	529956	7133690	24/06/2006 13:25	1065.6	1.1
PT-9832	PT09832	NAD83-7W	529997	7133721	24/06/2006 13:17	1083	1
PT-9833	PT09833	NAD83-7W	530040	7133746	24/06/2006 13:10	1102.8	1.2
PT-9834	PT09834	NAD83-7W	530086	7133770	24/06/2006 13:03	1118	0.6
PT-9835	PT09835	NAD83-7W	530125	7133801	24/06/2006 12:49	1134.8	1.3
PT-9836	PT09836	NAD83-7W	530180	7133805	24/06/2006 12:40	1153.7	0.8
PT-9837	PT09837	NAD83-7W	530228	7133817	24/06/2006 12:30	1161.6	0.9
PT-9838	PT09838	NAD83-7W	530274	7133838	24/06/2006 12:22	1164	1.4
PT-9839	PT09839	NAD83-7W	530321	7133860	24/06/2006 12:15	1159.8	0.7
PT-9840	PT09840	NAD83-7W	530361	7133888	24/06/2006 12:07	1146.4	1.5
PT-9841	PT09841	NAD83-7W	530403	7133918	24/06/2006 11:58	1125.6	1.4
PT-9842	PT09842	NAD83-7W	530443	7133948	24/06/2006 11:48	1107.6	0.7
PT-9843	PT09843	NAD83-7W	530481	7133981	24/06/2006 11:38	1097.3	1.6
PT-9844	PT09844	NAD83-7W	530528	7133890	24/06/2006 11:21	1090.9	1.6
PT-9845	PT09845	NAD83-7W	530485	7133867	24/06/2006 11:11	1101.2	2.2
PT-9846	PT09846	NAD83-7W	530443	7133839	24/06/2006 11:02	1133.2	1.2
PT-9847	PT09847	NAD83-7W	530398	7133820	24/06/2006 10:50	1151.8	1.7
PT-9848	PT09848	NAD83-7W	530349	7133808	24/06/2006 10:42	1165.9	1
PT-9849	PT09849	NAD83-7W	530301	7133791	24/06/2006 10:34	1170.4	1.1
PT-9850	PT09850	NAD83-7W	530254	7133771	24/06/2006 10:27	1164.9	2
PT-9851	PT09851	NAD83-7W	532966	7135006	24/06/2006 16:11	593.4	1.4
PT-9852	PT09852	NAD83-7W	532843	7135072	24/06/2006 15:18	559	2.3
PT-9853	PT09853	NAD83-7W	532618	7134766	24/06/2006 12:40	710.8	0.9
PT-9854	PT09854	NAD83-7W	530215	7133738	24/06/2006 10:20	1152.4	1.4
PT-9855	PT09855	NAD83-7W	530173	7133709	24/06/2006 10:02	1144.8	1.2
PT-9856	PT09856	NAD83-7W	532846	7135357	24/06/2006 13:08	704.4	1
PT-9857	PT09857	NAD83-7W	532870	7135323	24/06/2006 13:17	699.2	0.9
PT-9858	PT09858	NAD83-7W	532865	7135277	24/06/2006 13:28	659.6	0.6
PT-9859	PT09859	NAD83-7W	532977	7135290	24/06/2006 13:48	677	0.8
PT-9860	PT09860	NAD83-7W	532967	7135342	24/06/2006 13:58	671.2	0.2

SAMPLES	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au
PT-9763	77.2	61.3	118	0.6	45.1	21.6	671	3.49	8.2	0.8	4.3
PT-9764	84.9	59.7	141	0.7	46.5	19.6	672	3.73	8.4	0.9	3.3
PT-9765	69	82.5	112	0.4	45.3	16.5	533	3.96	9.4	0.8	2.1
PT-9789	85.3	354.1	212	1.3	46.9	17.2	1023	4.39	90.6	0.8	5.6
PT-9790	25.5	79.7	69	0.6	21.8	7.4	365	2.92	13.8	0.6	3.4
PT-9791	73	265	309	0.3	56.2	46.8	1523	4.41	40.6	0.6	3.2
PT-9792	35	69.2	88	0.3	16.8	4.3	225	1.9	17.5	0.6	1.4
PT-9793	27.2	96.9	99	0.5	24.8	12.4	518	3.52	16	0.6	2.6
PT-9794	79.5	722.9	318	1.7	85.9	31	1162	4.45	46.2	0.8	4.7
PT-9795	75.4	175.9	166	1.1	49.6	17.8	792	4.39	16.8	0.6	2.5
PT-9796	50.5	119.5	108	0.9	36.9	15	487	2.95	7.4	1	3.1
PT-9797	78.5	236.3	200	1.6	44.9	21.5	662	4.74	10	1.1	4.8
PT-9798	58.6	127.3	132	0.8	39.3	19.2	587	4.5	9.3	1	6.5
PT-9799	68.2	121.1	173	0.8	46.9	18.8	513	3.83	7.6	1	4.3
PT-9800	61.1	104.3	198	0.5	66.8	35.4	772	3.81	8.4	1	5.2
PT-9801	61.2	96.5	207	0.5	68.4	50.9	991	3.99	9	0.8	5.6
PT-9802	51.4	268.5	332	0.5	154.1	35.9	1110	3.55	13.9	0.5	2.5
PT-9803	40.9	13	76	0.2	29.5	15.8	314	3.55	4.3	0.6	1.6
PT-9804	81.5	33.4	234	0.2	141.6	31.2	689	3.83	52.6	0.6	2
PT-9805	24.3	8.6	34	0.2	15.7	2.8	70	0.72	4.6	0.4	2.1
PT-9806	18.6	8.5	45	0	16.4	5.1	127	1.12	4.1	0.2	0.8
PT-9825	22.1	14.4	55	0.2	30.2	6.1	209	1.82	10.7	0.6	3.3
PT-9826	19.4	15.2	57	0.2	31.5	6.5	220	1.8	9.7	0.6	2.9
PT-9827	21.9	13.3	61	0	56.7	11.1	320	2.55	24.4	0.6	1.9
PT-9828	26.5	13.1	58	0	81.6	11.9	355	2.55	38.1	0.7	2.9
PT-9829	25.3	13.6	63	0.1	73.8	11.9	345	2.58	26.1	0.7	3.5
PT-9830	25.9	16	63	0.1	80.2	13.6	426	2.46	22.8	0.7	2.6
PT-9831	20.3	12.5	49	0.2	27.1	6.2	214	1.88	13.2	0.6	1.7
PT-9832	23.6	15.5	68	0	36.3	9.8	369	2.6	20.7	0.8	1.9
PT-9833	32.5	19.4	92	0	47.2	12.2	546	3.21	30	0.8	3.3
PT-9834	21	7.9	38	0.1	16.1	4.7	156	1.58	9.1	0.4	1.4
PT-9835	34.9	20.5	86	0.2	36.3	9.6	358	2.93	36.6	1	7.2
PT-9836	23.7	13.6	57	0	22.6	9.1	273	2.64	19.8	0.9	4.5
PT-9837	19.1	12.2	32	0.1	9.3	2.2	112	1.42	8.5	0.5	4.3
PT-9838	35.7	34.4	85	0	55.8	15.4	508	3.18	41.6	0.8	5.1
PT-9839	28.3	23.3	74	0	35.4	13.8	343	2.67	20.2	0.6	3.7
PT-9840	27.7	19.7	54	0	30.2	7.2	315	2.97	31.1	0.7	2.3
PT-9841	27.9	21.5	53	0.2	32.5	8.4	342	2.47	24.3	0.5	7.4
PT-9842	36.9	8.6	57	0.3	49.4	7.9	59	0.57	4.9	0.8	3.3
PT-9843	67.7	31.3	125	0.3	96	12.5	352	3.12	29.5	1.2	15.2
PT-9844	52	55.3	144	0.3	53.1	31.9	899	3.6	45.8	1	20
PT-9845	47.6	47.7	103	0.2	54.5	17.4	560	4.3	64.7	0.7	12.3
PT-9846	44.8	38.3	79	0.1	39.8	12.1	380	3.37	41	0.8	9.5
PT-9847	24.7	30.2	48	0.3	16.5	3.6	268	1.82	26.1	0.6	3.2
PT-9848	42.4	85.7	102	0.2	43.1	12	481	3.61	39.9	0.6	10
PT-9849	44.7	20.9	65	0	47.4	12.7	430	3.08	25.1	0.8	5
PT-9850	27.7	34.3	53	0	35.3	7.5	378	2.77	28.6	0.6	2.2
PT-9851	59.4	34.4	166	0.3	65.4	17.9	641	3.42	22.3	0.8	3.6
PT-9852	44.4	29.4	111	0.2	56.7	16.8	270	3.41	21.2	0.6	2.3
PT-9853	14.8	10.7	30	0	9.9	4.3	104	2	4.6	0.2	2.4
PT-9854	19	17.2	57	0	34.1	9.7	376	4.32	23.2	0.5	2.1
PT-9855	42.4	25.6	116	0.1	65	25.5	690	3.44	52.3	0.6	5.9
PT-9856	33	19.4	80	0.1	33.4	12.5	684	3.15	6.5	0.7	2.3
PT-9857	34.7	13.7	80	0.1	89.2	16.2	549	3.48	9.8	0.5	1.4
PT-9858	41.2	10.5	123	0	49.1	23	684	5.73	8.6	0.6	0
PT-9859	141.5	20	73	0	97.4	25.5	462	5.14	49.2	1	1.4
PT-9860	23.3	73	206	0.3	85.5	21.2	1014	4.66	6.5	0.4	4.4

SAMPLES	Th	Sr	Cd	Sb	Bi	V	Ca	P	La	Cr	Mg
PT-9763	2.7	37	0.5	0.3	2.2	88	0.22	0.062	9	49	0.86
PT-9764	2.5	29	0.7	0.6	3.6	86	0.19	0.068	10	48	0.77
PT-9765	3.2	27	0.7	0.6	2.7	91	0.16	0.057	10	40	0.61
PT-9789	4.4	34	0.7	0.9	2.9	105	0.16	0.068	9	62	1.04
PT-9790	1.5	16	0.3	0.6	0.9	71	0.14	0.042	9	28	0.39
PT-9791	4.1	40	1	0.7	1	131	0.29	0.044	8	68	1.47
PT-9792	0.4	18	1.2	0.5	0.6	65	0.16	0.07	9	19	0.18
PT-9793	1.8	22	1.2	0.6	0.7	90	0.26	0.058	8	35	0.46
PT-9794	4.1	34	1.1	0.8	2	95	0.2	0.085	9	65	1.06
PT-9795	2.1	36	0.6	0.6	2.4	85	0.24	0.087	8	48	0.78
PT-9796	0.9	21	0.7	0.4	2.3	56	0.23	0.09	9	34	0.47
PT-9797	2.9	35	1.2	0.6	6.5	88	0.26	0.094	10	44	0.64
PT-9798	2.7	32	0.4	0.5	6.6	82	0.25	0.073	10	39	0.64
PT-9799	2.1	29	1.1	0.5	4	71	0.3	0.078	11	39	0.57
PT-9800	2.9	25	0.7	0.5	3.3	64	0.22	0.067	10	53	0.66
PT-9801	3.6	28	0.7	0.6	3.3	65	0.24	0.059	10	48	0.61
PT-9802	3.7	31	0.4	0.6	1.6	76	0.25	0.039	8	120	1.37
PT-9803	1.3	12	0.1	0.3	6.1	84	0.14	0.068	4	44	0.69
PT-9804	2.9	42	1.5	0.3	1.4	111	0.51	0.055	9	171	1.57
PT-9805	0.3	14	0.4	0.1	0.4	16	0.16	0.036	7	21	0.12
PT-9806	0.2	6	0.2	0.1	0.2	33	0.11	0.018	2	34	0.35
PT-9825	0.4	16	0.3	0.3	0.4	44	0.15	0.042	7	34	0.45
PT-9826	0.3	16	0.3	0.3	0.4	43	0.16	0.04	8	38	0.47
PT-9827	2	17	0.2	0.5	0.3	64	0.19	0.049	9	68	0.73
PT-9828	1.7	18	0.2	0.6	0.4	60	0.19	0.05	10	88	0.69
PT-9829	1.8	18	0.2	0.5	0.4	60	0.21	0.051	10	74	0.67
PT-9830	0.9	20	0.2	0.6	0.4	60	0.22	0.058	9	74	0.69
PT-9831	0.6	23	0.3	0.4	0.4	44	0.22	0.05	8	31	0.43
PT-9832	1.2	18	0.2	0.5	0.4	59	0.17	0.047	9	42	0.58
PT-9833	2.5	20	0.3	0.6	0.7	73	0.18	0.055	11	49	0.75
PT-9834	0.4	15	0.2	0.2	0.3	41	0.16	0.05	5	18	0.23
PT-9835	4.2	31	0.3	0.5	1.2	59	0.21	0.066	13	36	0.59
PT-9836	3.1	13	0.2	0.5	0.7	56	0.12	0.051	11	33	0.52
PT-9837	0.4	13	0.3	0.2	0.6	50	0.09	0.041	8	17	0.12
PT-9838	3	21	0.3	0.6	1.4	78	0.15	0.044	10	65	0.88
PT-9839	2.8	15	0.2	0.5	0.6	61	0.15	0.032	9	34	0.75
PT-9840	1.5	20	0.3	0.5	1	82	0.15	0.055	9	34	0.53
PT-9841	1.6	37	0.3	0.4	1.6	68	0.29	0.069	9	39	0.4
PT-9842	0.1	48	2.9	0.2	0.4	9	0.64	0.114	7	13	0.09
PT-9843	0.8	32	0.8	0.5	4.2	64	0.33	0.081	10	61	0.71
PT-9844	3.2	32	0.5	0.5	6.5	71	0.26	0.056	12	51	0.72
PT-9845	4.1	46	0.4	0.5	5.8	97	0.22	0.067	12	65	0.99
PT-9846	4.8	35	0.2	0.6	3.3	67	0.2	0.049	13	41	0.68
PT-9847	0.5	20	0.3	0.4	1.7	75	0.15	0.073	8	25	0.18
PT-9848	1.8	25	0.3	0.5	2.6	92	0.2	0.047	7	63	0.97
PT-9849	1.5	27	0.5	0.4	2	79	0.26	0.066	8	72	0.89
PT-9850	1.1	16	0.1	0.5	0.9	113	0.16	0.048	7	72	0.68
PT-9851	3.1	27	0.5	0.3	3.4	101	0.2	0.038	10	77	0.98
PT-9852	2.7	27	0.9	0.3	2.2	93	0.28	0.062	9	69	0.86
PT-9853	1.3	10	0.1	0.3	1.2	55	0.12	0.02	5	20	0.19
PT-9854	3.4	17	0.2	0.7	0.6	69	0.17	0.046	8	48	0.57
PT-9855	3.7	19	0.3	0.5	1.4	80	0.2	0.045	9	65	1
PT-9856	3.8	23	0.2	0.3	0.2	96	0.25	0.061	9	51	0.95
PT-9857	3.7	39	0.2	0.3	0.2	111	0.33	0.065	9	96	1.49
PT-9858	3	45	0.1	0.1	0.2	210	0.6	0.122	11	75	2.25
PT-9859	3.4	29	0.2	0.4	0.4	139	0.48	0.064	8	87	1.23
PT-9860	2.6	156	0.2	0.1	2.3	128	1.55	0.419	13	157	3.03

SAMPLES	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S
PT-9763	375	0.109	0	2.82	0.013	0.3	0.4	0.04	6.3	1.8	0.13
PT-9764	244	0.104	1	3.09	0.016	0.15	0.5	0.03	5.3	1.2	0.14
PT-9765	302	0.131	0	2.55	0.016	0.12	0.4	0.03	4.5	0.9	0.15
PT-9789	245	0.138	0	3.27	0.014	0.34	0.6	0.04	6.6	1.8	0.18
PT-9790	155	0.091	1	1.9	0.008	0.07	0.3	0.06	2.6	0.6	0.06
PT-9791	455	0.167	1	3.97	0.011	0.43	0.6	0.03	8.4	2.9	0.08
PT-9792	199	0.058	1	1.09	0.006	0.07	0.3	0.06	1.7	0.5	0.07
PT-9793	203	0.096	1	2.13	0.009	0.08	0.6	0.07	3.1	0.9	0.08
PT-9794	296	0.139	1	3.33	0.021	0.42	0.8	0.08	5.7	2.1	0.22
PT-9795	213	0.125	2	3.47	0.022	0.22	0.8	0.05	4.5	1.4	0.24
PT-9796	300	0.07	1	2.26	0.012	0.09	1.4	0.07	2.9	0.8	0.15
PT-9797	321	0.124	1	3.04	0.03	0.2	4.8	0.04	5.1	1.3	0.27
PT-9798	634	0.114	1	2.61	0.027	0.17	6.9	0.05	4.6	1.1	0.23
PT-9799	412	0.091	2	2.18	0.021	0.14	4	0.04	4.3	0.8	0.16
PT-9800	316	0.088	1	2.89	0.019	0.1	1.5	0.06	4.2	0.9	0.17
PT-9801	203	0.099	2	2.64	0.02	0.12	2	0.06	3.7	0.9	0.17
PT-9802	217	0.115	2	3.39	0.018	0.21	1.2	0.04	5.1	1.7	0.13
PT-9803	115	0.156	1	1.99	0.021	0.18	4.7	0.05	3.4	0.5	0.06
PT-9804	480	0.158	2	2.82	0.032	0.63	1.5	0.01	6.6	1.1	0.1
PT-9805	103	0.024	2	0.59	0.013	0.04	1.2	0.03	1.2	0.2	0
PT-9806	47	0.058	1	0.98	0.02	0.06	0.8	0.02	1.5	0.3	0
PT-9825	271	0.041	2	1.41	0.013	0.06	0.2	0.03	1.7	0.4	0
PT-9826	278	0.045	2	1.34	0.012	0.06	0.2	0.03	1.6	0.4	0
PT-9827	180	0.074	2	1.73	0.008	0.09	0.3	0.02	3.2	0.5	0
PT-9828	201	0.067	2	1.61	0.009	0.09	0.4	0.02	2.9	0.4	0
PT-9829	214	0.063	2	1.66	0.009	0.08	0.3	0.02	3.2	0.4	0
PT-9830	231	0.061	1	1.6	0.011	0.1	0.3	0.03	2.7	0.5	0
PT-9831	221	0.04	1	1.23	0.011	0.06	0.3	0.04	1.9	0.4	0
PT-9832	165	0.062	2	1.7	0.011	0.08	0.3	0.03	2.7	0.5	0
PT-9833	192	0.079	1	1.95	0.009	0.12	0.3	0.04	3.5	0.8	0
PT-9834	85	0.042	1	0.84	0.019	0.06	0.1	0.03	1	0.3	0
PT-9835	164	0.077	0	1.61	0.009	0.18	0.4	0.02	2.8	0.8	0.06
PT-9836	113	0.062	2	2.06	0.007	0.1	0.3	0.04	2.9	0.6	0
PT-9837	150	0.045	1	0.89	0.007	0.08	0.1	0.03	1	0.4	0
PT-9838	189	0.108	1	2.33	0.011	0.18	0.5	0.05	3.5	1.4	0.08
PT-9839	177	0.093	0	1.97	0.009	0.17	0.4	0.03	3.4	1.3	0
PT-9840	223	0.096	1	1.72	0.008	0.15	0.4	0.05	2.4	0.9	0.08
PT-9841	334	0.071	2	1.31	0.012	0.11	0.6	0.07	2.3	0.9	0.09
PT-9842	183	0.006	2	0.58	0.013	0.05	0.2	0.11	0.5	0.2	0.2
PT-9843	198	0.044	1	2.15	0.013	0.13	0.7	0.05	2.5	0.9	0.13
PT-9844	204	0.09	2	2.28	0.014	0.16	1.4	0.03	3.9	1.2	0.09
PT-9845	273	0.13	1	2.5	0.016	0.27	0.7	0.03	4.3	1.7	0.15
PT-9846	157	0.102	1	1.72	0.019	0.18	1.3	0.03	3.3	1.2	0.14
PT-9847	178	0.065	0	0.79	0.008	0.1	0.3	0.03	1.3	0.5	0.08
PT-9848	184	0.132	1	2.53	0.01	0.2	1	0.06	4.1	1.8	0.09
PT-9849	218	0.124	1	2.23	0.012	0.21	0.8	0.04	3.7	1.5	0.11
PT-9850	147	0.165	1	1.83	0.008	0.11	0.4	0.03	3.1	1.1	0.09
PT-9851	245	0.115	0	2.33	0.012	0.11	3.2	0.03	4.8	0.6	0
PT-9852	368	0.16	1	2.12	0.024	0.23	1.1	0.02	4.5	0.7	0.07
PT-9853	66	0.073	1	1.03	0.018	0.1	0.8	0.01	1.6	0.2	0
PT-9854	171	0.075	1	2.06	0.007	0.07	0.3	0.03	2.9	0.6	0
PT-9855	251	0.101	1	2.43	0.012	0.19	0.8	0.03	4.4	1.4	0
PT-9856	492	0.149	1	2.48	0.011	0.46	0.1	0.01	5.3	0.7	0
PT-9857	618	0.162	0	2.78	0.012	0.7	0.1	0.01	6.1	1	0
PT-9858	864	0.251	0	3.95	0.013	1.31	0.3	0.01	11.2	1.9	0
PT-9859	325	0.146	1	2.98	0.029	0.55	0.5	0.01	7.1	1.3	0
PT-9860	1422	0.217	0	5.18	0.031	1.45	0.4	0.01	8.3	2.5	0

SAMPLES	Ga	Se	Analysis	Acme file
PT-9763	8	0.7	GROUP 1DX - 15.0 GM	A604641
PT-9764	9	0.6	GROUP 1DX - 15.0 GM	A604641
PT-9765	10	0.6	GROUP 1DX - 15.0 GM	A604641
PT-9789	11	0.7	GROUP 1DX - 15.0 GM	A604641
PT-9790	7	0	GROUP 1DX - 15.0 GM	A604641
PT-9791	11	0	GROUP 1DX - 15.0 GM	A604641
PT-9792	6	0	GROUP 1DX - 15.0 GM	A604641
PT-9793	9	0	GROUP 1DX - 15.0 GM	A604641
PT-9794	10	0.8	GROUP 1DX - 15.0 GM	A604641
PT-9795	9	0.8	GROUP 1DX - 15.0 GM	A604641
PT-9796	7	1.1	GROUP 1DX - 15.0 GM	A604641
PT-9797	9	1.4	GROUP 1DX - 15.0 GM	A604641
PT-9798	8	1.2	GROUP 1DX - 15.0 GM	A604641
PT-9799	6	0.7	GROUP 1DX - 15.0 GM	A604641
PT-9800	7	0.8	GROUP 1DX - 15.0 GM	A604641
PT-9801	6	0.7	GROUP 1DX - 15.0 GM	A604641
PT-9802	8	0	GROUP 1DX - 15.0 GM	A604641
PT-9803	7	0	GROUP 1DX - 15.0 GM	A604641
PT-9804	10	0	GROUP 1DX - 15.0 GM	A604641
PT-9805	3	0	GROUP 1DX - 15.0 GM	A604641
PT-9806	4	0	GROUP 1DX - 15.0 GM	A604641
PT-9825	5	0	GROUP 1DX - 15.0 GM	A604641
PT-9826	5	0	GROUP 1DX - 15.0 GM	A604641
PT-9827	6	0	GROUP 1DX - 15.0 GM	A604641
PT-9828	5	0	GROUP 1DX - 15.0 GM	A604641
PT-9829	6	0	GROUP 1DX - 15.0 GM	A604641
PT-9830	6	0	GROUP 1DX - 15.0 GM	A604641
PT-9831	5	0	GROUP 1DX - 15.0 GM	A604641
PT-9832	6	0	GROUP 1DX - 15.0 GM	A604641
PT-9833	7	0	GROUP 1DX - 15.0 GM	A604641
PT-9834	4	0	GROUP 1DX - 15.0 GM	A604641
PT-9835	5	0.6	GROUP 1DX - 15.0 GM	A604641
PT-9836	5	0.7	GROUP 1DX - 15.0 GM	A604641
PT-9837	5	0	GROUP 1DX - 15.0 GM	A604641
PT-9838	7	0.9	GROUP 1DX - 15.0 GM	A604641
PT-9839	5	0.5	GROUP 1DX - 15.0 GM	A604641
PT-9840	8	0.6	GROUP 1DX - 15.0 GM	A604641
PT-9841	6	0.6	GROUP 1DX - 15.0 GM	A604641
PT-9842	1	0	GROUP 1DX - 15.0 GM	A604641
PT-9843	7	0.9	GROUP 1DX - 15.0 GM	A604641
PT-9844	7	0.9	GROUP 1DX - 15.0 GM	A604641
PT-9845	9	0.8	GROUP 1DX - 15.0 GM	A604641
PT-9846	5	0.9	GROUP 1DX - 15.0 GM	A604641
PT-9847	6	0.5	GROUP 1DX - 15.0 GM	A604641
PT-9848	8	0.7	GROUP 1DX - 15.0 GM	A604641
PT-9849	7	0.8	GROUP 1DX - 15.0 GM	A604641
PT-9850	9	0.6	GROUP 1DX - 15.0 GM	A604641
PT-9851	8	0	GROUP 1DX - 15.0 GM	A604641
PT-9852	9	0.6	GROUP 1DX - 15.0 GM	A604641
PT-9853	5	0	GROUP 1DX - 15.0 GM	A604641
PT-9854	7	0	GROUP 1DX - 15.0 GM	A604641
PT-9855	7	0.5	GROUP 1DX - 15.0 GM	A604641
PT-9856	9	0	GROUP 1DX - 15.0 GM	A604641
PT-9857	9	0	GROUP 1DX - 15.0 GM	A604641
PT-9858	15	0	GROUP 1DX - 15.0 GM	A604641
PT-9859	10	0.7	GROUP 1DX - 15.0 GM	A604641
PT-9860	13	0	GROUP 1DX - 15.0 GM	A604641

SAMPLES	GPS ID	Datum	Easting	Northing	Date and Time	Elevation	Mo
PT-9861	PT09861	NAD83-7W	532947	7135388	24/06/2006 14:06	697.1	0.7
PT-9862	PT09862	NAD83-7W	532927	7135433	24/06/2006 14:13	695.9	1.1
PT-9863	PT09863	NAD83-7W	533020	7135466	24/06/2006 14:23	690.4	0.4
PT-9864	PT09864	NAD83-7W	533036	7135416	24/06/2006 14:32	689.2	0.7
PT-9865	PT09865	NAD83-7W	533047	7135366	24/06/2006 14:42	672.1	0.4
PT-9866	PT09866	NAD83-7W	533062	7135319	24/06/2006 14:57	642.5	0.6
PT-9867	PT09867	NAD83-7W	533081	7135279	24/06/2006 15:07	631.9	1.6
PT-9868	PT09868	NAD83-7W	533093	7135236	24/06/2006 15:17	599.8	2
PT-9884	PT09884	NAD83-7W	530498	7133089	24/06/2006 10:03	1169.8	1.8
PT-9885	PT09885	NAD83-7W	530538	7133119	24/06/2006 10:20	1173.8	1.8
PT-9886	PT09886	NAD83-7W	530583	7133139	24/06/2006 10:37	1177.4	2
PT-9887	PT09887	NAD83-7W	530627	7133163	24/06/2006 10:59	1159.5	2.8
PT-9888	PT09888	NAD83-7W	530673	7133185	24/06/2006 11:28	1128.1	2.9
PT-9889	PT09889	NAD83-7W	530719	7133208	24/06/2006 11:40	1097.6	2.4
PT-9890	PT09890	NAD83-7W	530761	7133228	24/06/2006 12:06	1074.7	2.1
PT-9891	PT09891	NAD83-7W	530806	7133251	24/06/2006 12:18	1044.9	2.2
PT-9892	PT09892	NAD83-7W	530851	7133276	24/06/2006 12:33	1012.9	2.9
PT-9893	PT09893	NAD83-7W	530815	7133137	24/06/2006 13:17	1043	1.7
PT-9894	PT09894	NAD83-7W	530768	7133116	24/06/2006 13:34	1074.7	1.9
PT-9895	PT09895	NAD83-7W	530726	7133093	24/06/2006 14:09	1074.1	1.6
PT-9896	PT09896	NAD83-7W	530678	7133070	24/06/2006 14:19	1133.9	1.6
PT-9897	PT09897	NAD83-7W	530632	7133045	24/06/2006 14:32	1163.4	1.3
PT-9898	PT09898	NAD83-7W	530589	7133022	24/06/2006 14:43	1179.9	1.2
PT-9899	PT09899	NAD83-7W	530544	7132997	24/06/2006 14:49	1181.7	1.4
PT-9900	PT09900	NAD83-7W	530496	7132976	24/06/2006 15:10	1174.1	1.1
PT-9901	PT09901	NAD83-7W	530456	7133066	24/06/2006 16:33	1154.3	1.1
PT-9902	PT09902	NAD83-7W	530498	7133089	24/06/2006 16:37	1174.1	1.1

SAMPLES	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au
PT-9861	29.4	19.1	106	0	30.6	14.6	336	2.4	10.1	0.4	3.9
PT-9862	66.8	27.1	134	0.1	59.1	16.4	751	3.88	18.7	1	8.5
PT-9863	64.8	15.9	121	0	107.6	34.1	1242	5.2	5.4	0.4	10.3
PT-9864	62.7	14.2	152	0	52.3	24.2	1255	5.34	9.3	0.5	18.1
PT-9865	81.4	16.9	135	0	85	30	1023	5.62	11.4	0.6	25.4
PT-9866	34.3	19.2	120	0.1	50.5	18.6	542	3.12	14.7	0.3	19.7
PT-9867	135.4	26.2	598	0.5	110.5	17.1	1934	3.58	16.6	0.9	5.8
PT-9868	93	35.8	211	0.1	155.7	26.5	1025	4.98	26.7	1.2	1.5
PT-9884	36.6	46.9	86	0.3	36.4	12.8	584	3.71	10.5	0.6	2.8
PT-9885	28.6	19.7	57	0.1	28.8	8.9	494	2.97	6.6	0.6	3.7
PT-9886	35	14.2	95	0.1	36.5	19.8	570	3.71	8.7	0.6	3.8
PT-9887	80	41.7	182	0.3	46.5	22.5	720	4.43	10.3	0.9	7.6
PT-9888	82.2	44.6	187	0.4	47.5	22.9	764	4.6	10.7	0.9	8.3
PT-9889	49.1	120.7	184	0.8	45.1	33.1	1218	4.3	9.8	1	13.2
PT-9890	54.7	162.6	189	1.1	42.1	40.9	1292	4.38	11	1.1	15
PT-9891	53.6	163.9	191	1.1	41.6	49.8	1446	4.25	11	1.1	3.9
PT-9892	42.2	210.8	177	1.6	29.4	11.8	571	5.28	10	1	3.8
PT-9893	62.4	235.4	97	1	25.6	7.5	439	4.89	9.3	1.1	3.5
PT-9894	56.9	243.4	99	1	25.5	7.2	442	4.95	9.7	1.1	6.8
PT-9895	73.3	162.1	81	0.8	24.3	6.5	300	3.89	9.2	1.3	3.5
PT-9896	71.5	184.4	88	0.9	24.9	6.7	335	4.18	9.6	1.3	4.5
PT-9897	27.4	11.9	63	0	30.4	11.3	390	2.85	12.6	0.9	2.9
PT-9898	27.3	10.5	63	0	33	12.6	414	2.82	11.5	0.7	5.4
PT-9899	13.3	23.3	48	0.1	16.2	6.8	219	2.98	5.1	0.8	3.2
PT-9900	13.3	35.5	72	0.3	12.8	7.4	207	2.78	6.3	0.9	1.4
PT-9901	27.1	10.4	62	0	31.3	12.3	417	2.87	11.7	0.8	2.8
PT-9902	27.8	10.3	60	0	29.9	12.1	390	2.7	11.3	0.8	1

SAMPLES	Th	Sr	Cd	Sb	Bi	V	Ca	P	La	Cr	Mg
PT-9861	2.4	16	0.4	0.4	0.2	56	0.3	0.045	7	42	0.59
PT-9862	5.5	74	0.4	0.6	0.4	104	0.9	0.103	18	61	1.05
PT-9863	1.6	74	0.2	0.2	0.2	171	1.1	0.123	5	201	2.92
PT-9864	2.3	79	0.7	0.3	0.3	179	1.66	0.094	9	88	1.58
PT-9865	1.8	95	0.2	0.1	0.3	211	0.99	0.14	8	163	3.17
PT-9866	2.6	33	0.4	0.3	0.2	86	0.6	0.071	7	69	1.28
PT-9867	3.5	113	4.9	0.6	0.3	68	4.76	0.072	18	44	0.79
PT-9868	6.5	48	0.2	0.2	0.9	167	0.5	0.061	22	159	1.96
PT-9884	3.3	28	0.2	0.5	2.2	94	0.1	0.057	8	49	0.84
PT-9885	2.3	23	0.3	0.4	1.3	102	0.11	0.055	7	58	0.76
PT-9886	2.3	17	0.3	0.5	2.1	91	0.13	0.057	8	51	0.71
PT-9887	3.4	25	0.5	0.5	4.5	97	0.14	0.075	9	56	0.8
PT-9888	3.4	26	0.5	0.5	4.7	98	0.14	0.076	9	57	0.81
PT-9889	4	39	0.8	0.5	5.3	107	0.25	0.118	14	58	0.81
PT-9890	4.5	43	0.8	0.6	6.3	91	0.24	0.124	16	50	0.78
PT-9891	4.4	43	0.9	0.5	6	91	0.25	0.124	16	50	0.77
PT-9892	4.4	48	0.9	0.6	11.7	94	0.22	0.126	14	38	0.68
PT-9893	2.9	45	0.4	0.4	4.4	84	0.18	0.132	13	46	0.7
PT-9894	3.1	46	0.5	0.4	4.7	87	0.19	0.13	13	46	0.71
PT-9895	1.9	38	0.4	0.5	2.8	72	0.15	0.122	12	40	0.57
PT-9896	2.1	40	0.5	0.5	3.3	74	0.16	0.129	13	41	0.62
PT-9897	3.2	11	0.2	0.7	0.3	56	0.1	0.042	11	32	0.56
PT-9898	2.9	11	0.2	0.7	0.3	53	0.1	0.041	11	31	0.55
PT-9899	1.1	40	0.1	0.3	0.9	83	0.19	0.092	15	29	0.54
PT-9900	1.4	34	0.3	0.4	0.6	82	0.28	0.12	15	24	0.47
PT-9901	2.9	11	0.2	0.7	0.3	54	0.1	0.041	11	32	0.55
PT-9902	2.4	12	0.2	0.7	0.3	55	0.09	0.039	12	30	0.52

SAMPLES	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S
PT-9861	218	0.072	1	2.04	0.019	0.04	0.2	0.02	3.5	0.2	0
PT-9862	532	0.103	0	3.02	0.023	0.17	0.4	0.04	8.8	0.4	0
PT-9863	1006	0.233	0	5.31	0.047	0.81	0.1	0.03	19.4	1.3	0
PT-9864	1008	0.105	0	4.81	0.019	0.4	0.2	0.01	13.6	0.6	0
PT-9865	1195	0.179	1	5.06	0.073	0.83	0.2	0.02	10.7	2.2	0
PT-9866	404	0.132	1	2.53	0.023	0.49	0.4	0.01	5.1	1	0
PT-9867	280	0.067	3	1.61	0.025	0.32	0.7	0.06	4.6	0.3	0.08
PT-9868	668	0.225	1	4.31	0.011	0.64	0.7	0.01	9.9	1.4	0
PT-9884	258	0.102	1	2.58	0.022	0.27	0.5	0.04	4.8	1.5	0.17
PT-9885	224	0.111	1	2.31	0.021	0.21	0.5	0.05	4.5	1.4	0.15
PT-9886	185	0.105	1	2.59	0.013	0.17	1.3	0.05	3.8	1.5	0.08
PT-9887	206	0.102	1	2.97	0.024	0.21	2	0.07	4.8	1.6	0.17
PT-9888	215	0.104	1	2.99	0.025	0.22	2.1	0.06	4.9	1.7	0.19
PT-9889	279	0.131	1	2.6	0.029	0.33	2.4	0.05	4.9	2	0.21
PT-9890	257	0.12	1	2.42	0.038	0.31	3.1	0.04	4.7	1.8	0.26
PT-9891	253	0.122	1	2.37	0.035	0.31	3.2	0.04	4.8	1.9	0.26
PT-9892	201	0.134	1	1.91	0.049	0.28	4.7	0.03	4.1	1.5	0.32
PT-9893	234	0.096	1	2.19	0.066	0.32	2.5	0.05	4.4	1	0.54
PT-9894	239	0.1	2	2.12	0.07	0.33	2.5	0.06	4.3	1	0.55
PT-9895	183	0.079	2	2.1	0.049	0.21	1.2	0.06	3.7	0.8	0.43
PT-9896	200	0.085	2	2.2	0.052	0.25	1.7	0.06	4	0.9	0.48
PT-9897	152	0.056	1	1.9	0.008	0.08	0.2	0.05	2.9	0.2	0.07
PT-9898	160	0.052	1	1.85	0.008	0.09	0.2	0.04	2.9	0.2	0.07
PT-9899	156	0.084	1	1.34	0.018	0.13	0.2	0.03	1.9	0.3	0.14
PT-9900	177	0.066	1	1.35	0.011	0.1	0.2	0.06	2.2	0.2	0.11
PT-9901	153	0.053	1	1.91	0.007	0.08	0.2	0.05	2.9	0.2	0.07
PT-9902	154	0.049	2	1.79	0.007	0.08	0.2	0.06	2.9	0.2	0

SAMPLES	Ga	Se	Analysis	Acme file
PT-9861	5	0	GROUP 1DX - 15.0 GM	A604641
PT-9862	9	0	GROUP 1DX - 15.0 GM	A604641
PT-9863	13	0	GROUP 1DX - 15.0 GM	A604641
PT-9864	14	0	GROUP 1DX - 15.0 GM	A604641
PT-9865	13	0	GROUP 1DX - 15.0 GM	A604641
PT-9866	7	0	GROUP 1DX - 15.0 GM	A604641
PT-9867	6	1.4	GROUP 1DX - 15.0 GM	A604641
PT-9868	14	0.6	GROUP 1DX - 15.0 GM	A604641
PT-9884	8	0.7	GROUP 1DX - 15.0 GM	A604641
PT-9885	9	0.5	GROUP 1DX - 15.0 GM	A604641
PT-9886	8	0.6	GROUP 1DX - 15.0 GM	A604641
PT-9887	8	1	GROUP 1DX - 15.0 GM	A604641
PT-9888	8	1.1	GROUP 1DX - 15.0 GM	A604641
PT-9889	8	1	GROUP 1DX - 15.0 GM	A604641
PT-9890	7	1	GROUP 1DX - 15.0 GM	A604641
PT-9891	7	1	GROUP 1DX - 15.0 GM	A604641
PT-9892	8	1.4	GROUP 1DX - 15.0 GM	A604641
PT-9893	8	1.2	GROUP 1DX - 15.0 GM	A604641
PT-9894	8	1.2	GROUP 1DX - 15.0 GM	A604641
PT-9895	7	1.1	GROUP 1DX - 15.0 GM	A604641
PT-9896	7	1.1	GROUP 1DX - 15.0 GM	A604641
PT-9897	5	0.6	GROUP 1DX - 15.0 GM	A604641
PT-9898	5	0.7	GROUP 1DX - 15.0 GM	A604641
PT-9899	6	0.5	GROUP 1DX - 15.0 GM	A604641
PT-9900	5	0.6	GROUP 1DX - 15.0 GM	A604641
PT-9901	5	0.6	GROUP 1DX - 15.0 GM	A604641
PT-9902	4	0.9	GROUP 1DX - 15.0 GM	A604641