GEOCHEMICAL

REPORT

PILOT 1 - 12 CLAIMS
YC83749 - YC83760

NTS # 115 K \ 09

LAT: 62° 35 N

LONG: 140° 14 W

WHITEHORSE MINING DISTRICT

AUTHOR OF REPORT SHAWN RYAN

WORK PERFORMED SEPTEMBER 21, 2009

DATE OF REPORT AUGUST 09, 2010

TABLE OF CONTENT

1.0 SUMMARY

The Pilot 2009 field exploration program consists of Mathew McHugh, Jessy Jewell, and David Newell, all employees of Ryanwood Exploration Inc., mobilized to the claim block on September 21, 2009 and conducted a one soil sampling program. The 2009 soil program gathered a total of 100 soils.

2.0 INTRODUCTION

The Pilot Claims were stake to cover an old Teck soil anomaly that was worked in September of 2001. Teck indicated in their assessment report (Paul Baxter 094291) that they had found soil values up to 190 ppb Au and 680 ppm As.

3.0 LOCATION

The Pilot 1 – 12 claims are located 40 kilometers north east of the community of Beaver Creek ; it's in Whitehorse Mining Division, on NTS sheet # 115 K / 09 at the latitude 62°35'N and longitude 140°14'W.

4.0 ACCESS

The Pilot 1 – 12 claims can be reached via helicopter from Beaver Creek or the Transnorth base located in Haine Junctions or Dawson City.

5.0 REGIONAL AND PROPERTY GEOLOGY

5.1 PROPERTY GEOLOGY

The Open File 2007-9, Preliminary bedrock geology of part of the Stevenson Ridge area, Yukon by Don Murphy indicates that the Pilot claim block lies entirely within Yukon- Tanana Terrane (**PYq**) slabby psammitic biotite-muscovite-quartz schist intercalated with lesser biotite schist and biotite-muscovite metapelitic schist.

6.0 WORK PERFORMED / METHODS

6.1 Soil Survey

The Pilot Claims had 3 man days of soil work collecting 100 soils.

All soil sample where taken with one meter soil probes and sometime with a prospector pick. We carried both on rocky talus slope. Soil sample location where marked on the ground with pink flagging and an aluminum tag. The location data is recorded with a Garmin GPS. About 400-500 grams of soil was collected and place in well mark kraft soil bags.

All samples where brought out to Dawson and air dried repacked in rice bags and sent to Acme Labs in Vancouver. Sample where process with Aqua Regia ICP-MS for 36 elements (Acme Labs 1DX-15 gram Assay).

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The GPS where downloaded every night and store in a personal computer.

7.0 INTERPRETATION

7.1 Soil Survey

The 2009 soil program outlined and confirmed Tech soil anomaly.

Values reached up to 193 ppb Au, 214 ppm As and 14.3 ppm Sb.

The anomalous soil elements of Au, As, and Sb are all indicative of the new regional gold model target discovered 50 kilometers to the north east on KaminaK Coffee Project or Underworld White gold Project (76 km NE) in there Arc style gold anomaly.

The three line soil survey indicates that the gold, arsenic soil anomaly is centered on the middle line with minor golds values found on the other two lines 200 meter north and south. A larger soil program would be needed to properly evaluate and interpret the soil anomaly.

8.0 RECOMMENDATION

I would recommend expanding the soil survey with lines every 100 meters and station every 50 meters. If results are still positive then I would follow with a light weight helicopter portable excavator trenching program.

9.0 REFERENCES CITED

Teck Cominco Ltd, Feb/02. Assessment Report #094291 by P. Baxter.

Open File 2007-9 Preliminary bedrock geology of part of Stevenson Ridge area, Yukon by Don Murphy

10.0 COST

Wage 3 man days @ $325.00 per day		$975.00
Assay Cost 100 soil @ $24.00 per sample		$2,400.00
Helicopter Cost 2.1 hour @ $1,334.00 per hour	$2,801.00	
Report writing		$500.00
	Total	$6,676.00

11.0 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 26 years. I worked the first 14 years as a contractor working on numerous projects in the NWT, Ontario, Quebec and the Yukon. I have worked the last 12 years as a local prospector for myself.

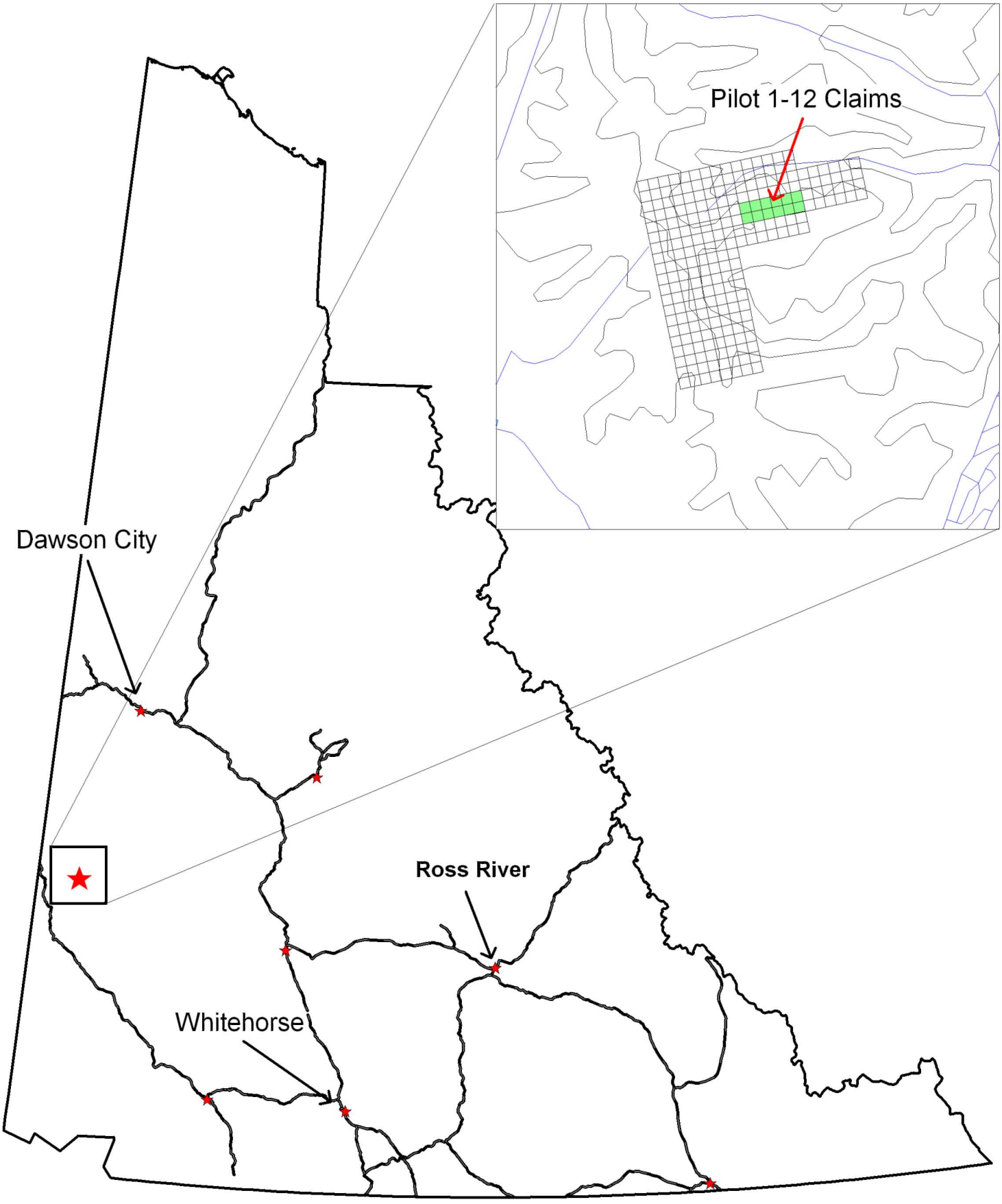
I have overseen the Pilot soil survey.

I own 100% of the Pilot 1 - 12 claims.

Dated this 09 of August 2010 in Dawson City, Yukon.

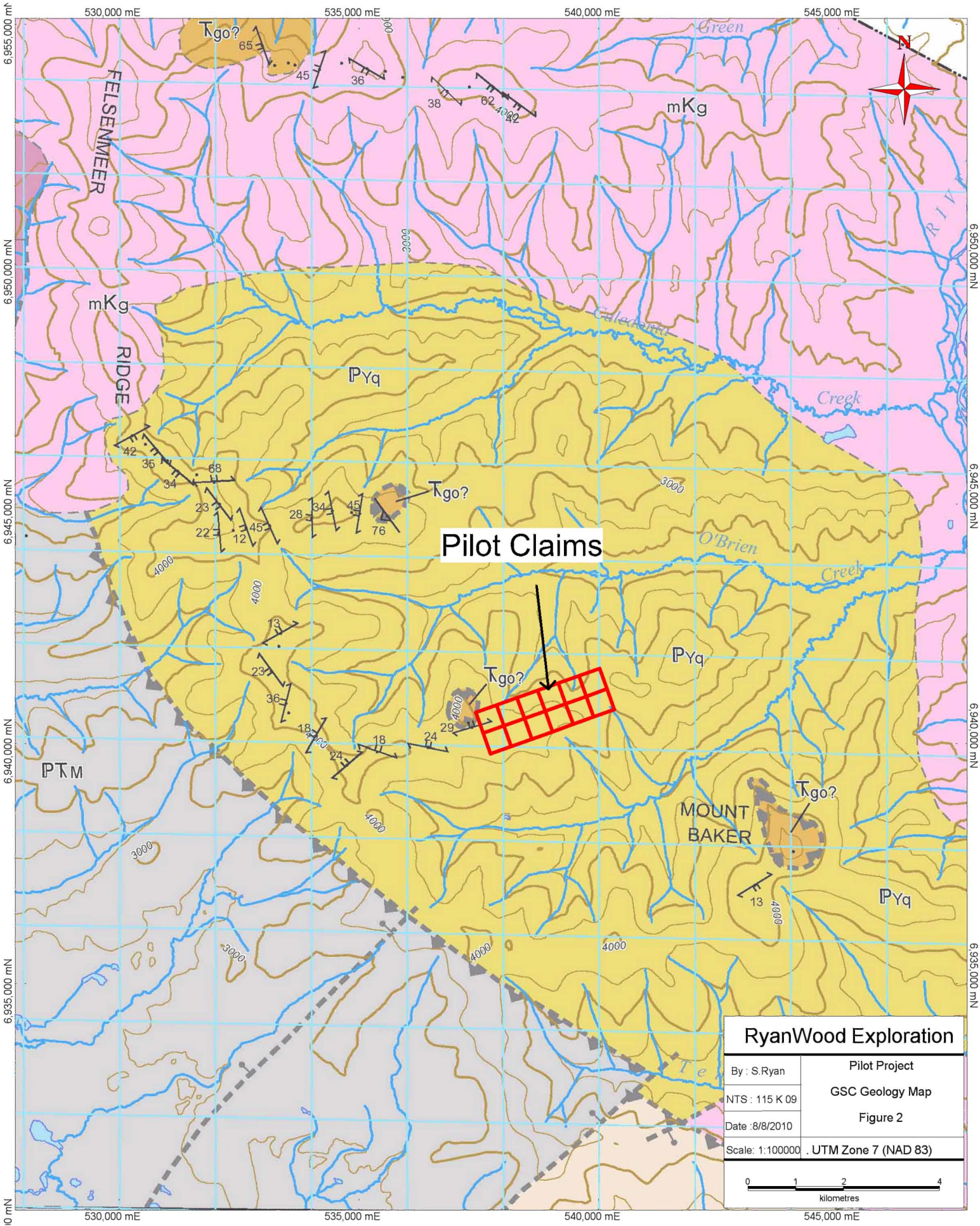
Respectfully submitted

Shawn Ryan



Location Map plus Claims in Surrounding Area

Figure 1



YTG Geology Map Open File 2007-9

Legend Preliminary bedrock geology of part of Stevenson Ridge area, Yukon Open File 2007 - 9

INTRUSIVE ROCKS

EARLY CRETACEOUS

$_{m}K_{g}$ — variably foliated to unfoliated biotite (+/- hornblende) granite; locally potassium feldspar porphyritic (98.4 +/- 0.9 Ma; 1, Isotopic Age Determinations table), quartz-potassium feldspar porphyritic (103.1 +/- 0.6 Ma; 3) and massive, medium-grained equigranular (90.8 +/- 1.1 Ma; 2)

'WINDY-MCKINLEY' TERRANE

TRIASSIC

$\mathcal{T}_{go}$ — medium- to coarse-grained, unfoliated to strongly foliated, fractured and veined, brown-green gabbro; local mafic to ultramafic pegmatitic segregations (ca. 227 Ma; 12 and 13, Isotopic Age Determinations table)

LAYERED ROCKS

MIDDLE TRIASSIC AND/OR OLDER

Mirror Creek formation

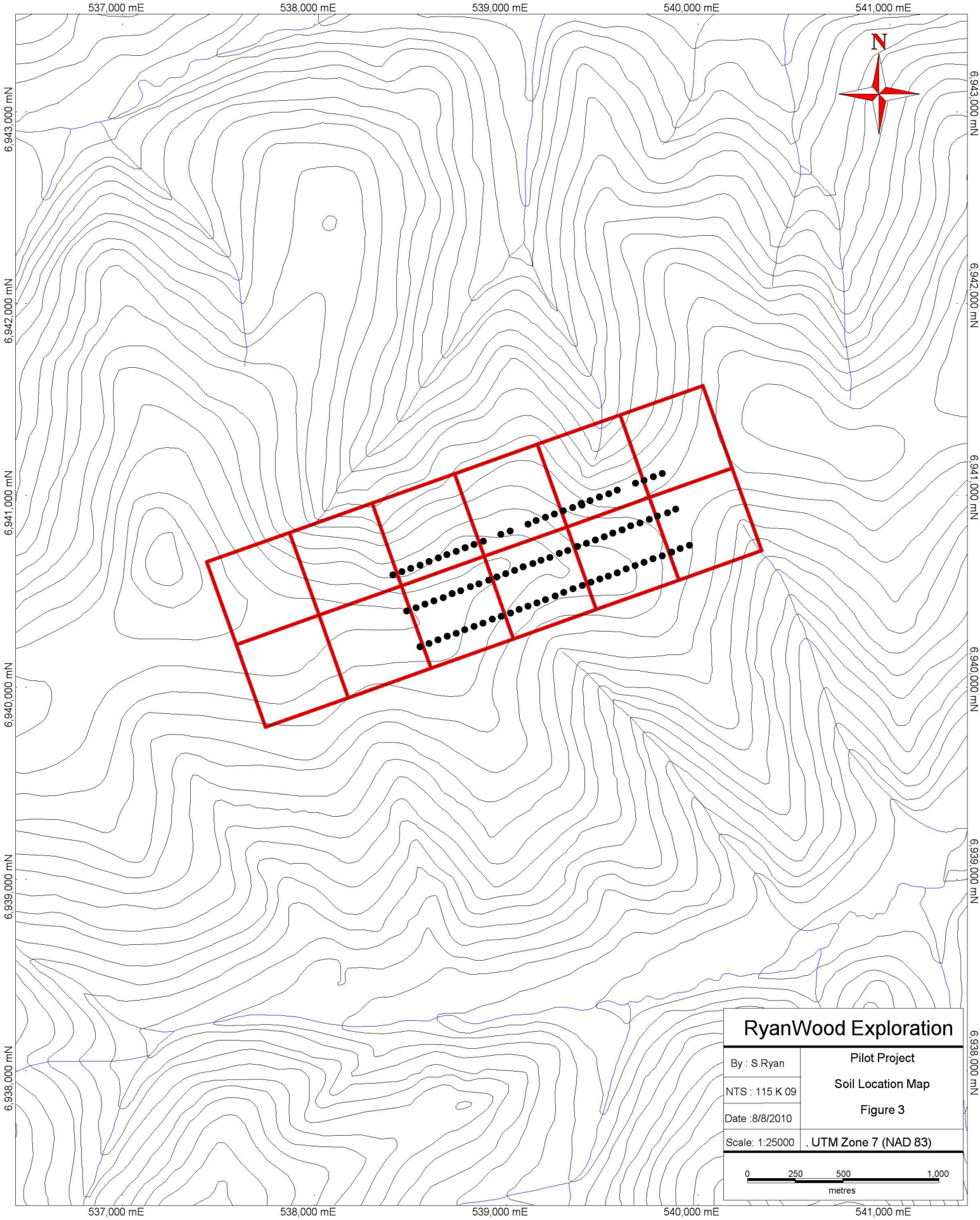
$\mathcal{PT}_{M}$ — folded and foliated, medium to dark grey phyllitic argillite with variable amounts of interbedded tan-brown, variably calcareous quartz siltstone, sandstone and pebbly sandstone; locally important calcareous phyllite, argillaceous limestone and biotite-chlorite schist or phyllite; extensively intruded by Triassic gabbro (unit $\mathcal{T}_{go}$) with the development of pelitic and calc-silicate hornfels near contacts; g - gabbro; mg - metagabbro; cs - grey, weakly calcareous and carbonaceous phyllite or schist; bi-chl sch - biotite-chlorite schist; qzt - quartzite; calc qzt - calcareous quartzite; hf ms - hornfelsed metasedimentary rocks

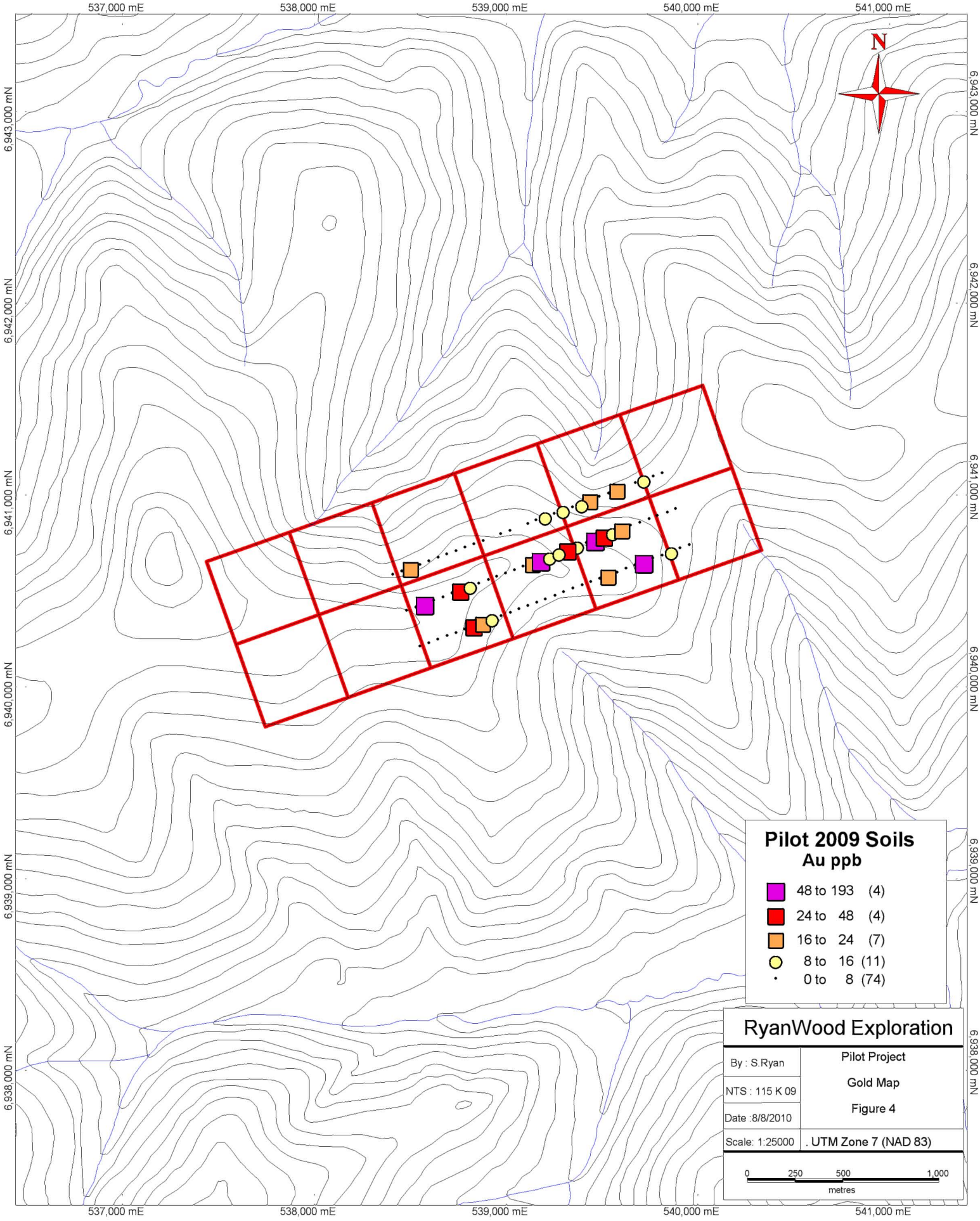
White River formation

$\mathcal{PT}_{WR}$ — undifferentiated muscovite-quartz schist and quartz- and feldspar-augen schist (felsic metavolcanic rocks), carbonaceous meta-pelitic schist and grey psammitic schist and quartzite; includes extensive bodies of Triassic (?) gabbro (unit $\mathcal{T}_{go}$, intrusions into layered rocks?); g - gabbro; f - felsic metavolcanic rock

YUKON-TANANA TERRANE

$\mathcal{PY}_{q}$ — slabby psammitic biotite-muscovite-quartz schist intercalated with lesser biotite schist and biotite-muscovite metapelitic schist; may include units $\mathcal{PY}_{c}$, $\mathcal{PY}_{cs}$ or $\mathcal{PY}_{v}$


537,000 mE
538,000 mE
539,000 mE
540,000 mE
541,000 mE
6,943,000 mN
6,942,000 mN
6,941,000 mN
6,940,000 mN
6,939,000 mN
6,938,000 mN
N
RyanWood Exploration
By : S.Ryan
Pilot Project
NTS : 115 K 09
Soil Location Map
Date :8/8/2010
Figure 3
Scale: 1:25000
. UTM Zone 7 (NAD 83)
0
250
500
1,000
metres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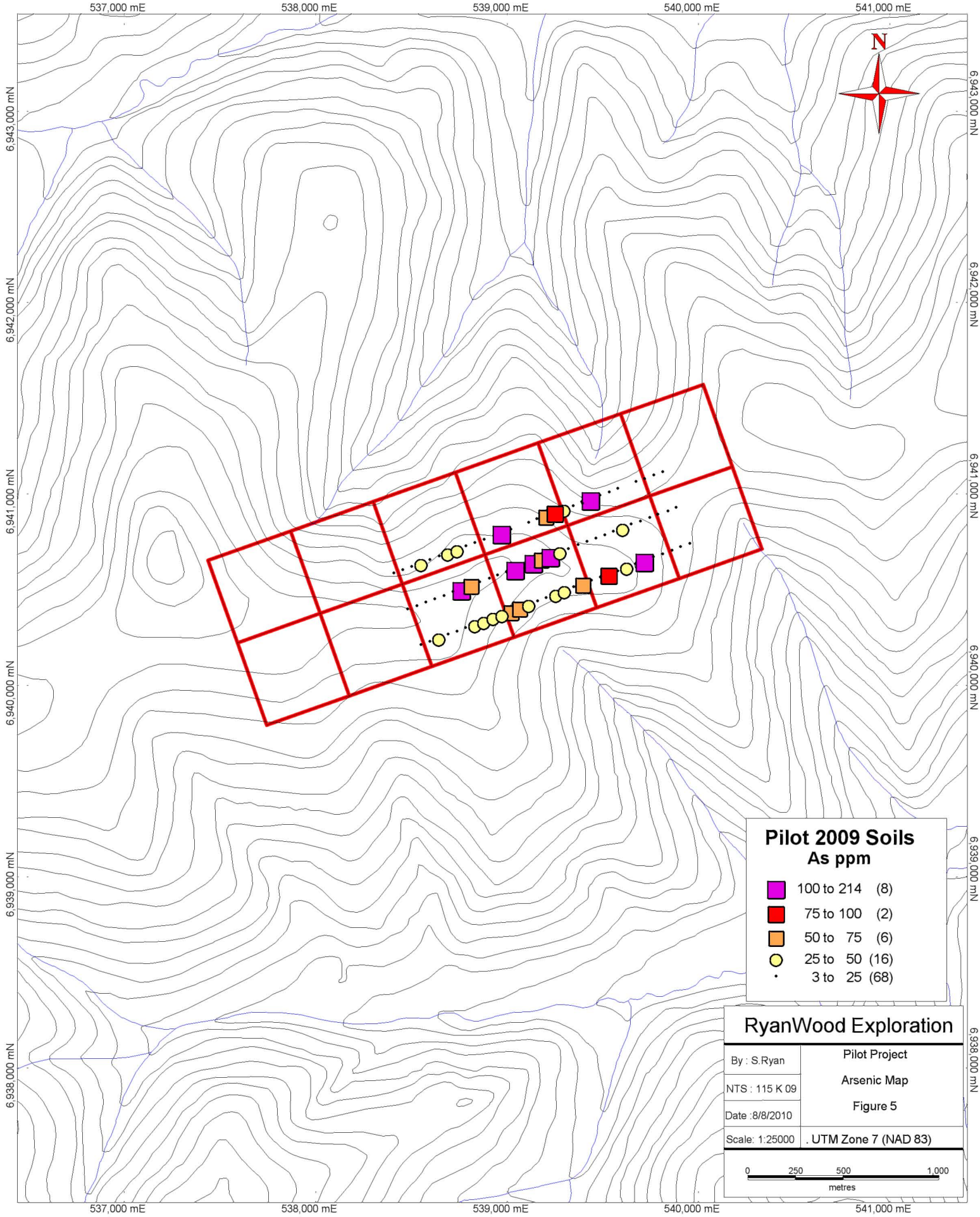
6,941,000 mN
6,940,000 mN
6,939,000 mN
6,938,000 mN
N
Pilot 2009 Soils
Au ppb
48 to 193 (4)
24 to 48 (4)
16 to 24 (7)
8 to 16 (11)
0 to 8 (74)
RyanWood Exploration
By : S.Ryan
Pilot Project
NTS : 115 K 09
Gold Map
Date :8/8/2010
Figure 4
Scale: 1:25000
. UTM Zone 7 (NAD 83)
0
250
500
1,000
metres


537,000 mE
538,000 mE
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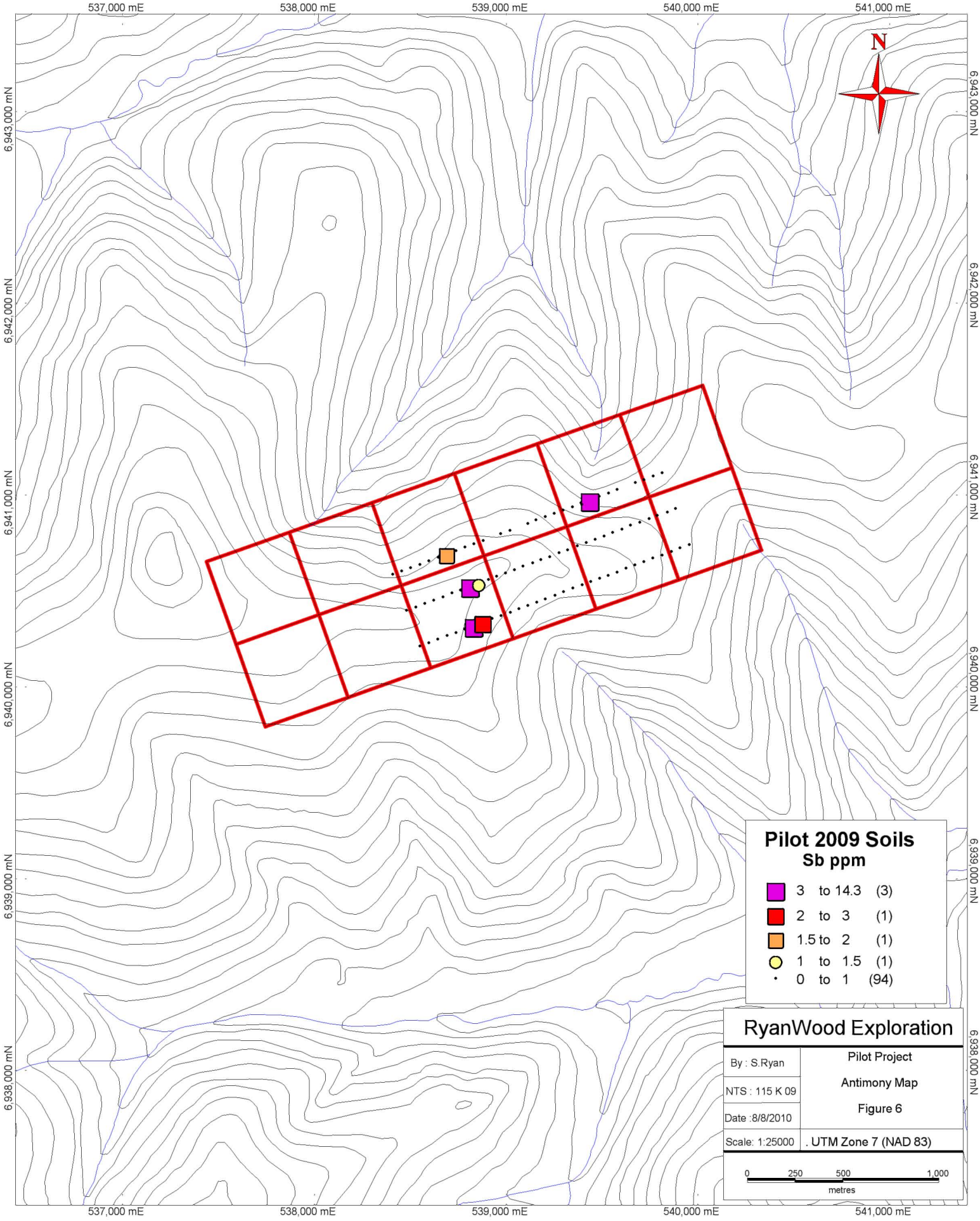
6,943,000 mN
6,942,000 mN
6,941,000 mN
6,940,000 mN
6,939,000 mN
6,938,000 mN
N
Pilot 2009 Soils
As ppm
100 to 214 (8)
75 to 100 (2)
50 to 75 (6)
25 to 50 (16)
3 to 25 (68)
RyanWood Exploration
By : S.Ryan
NTS : 115 K 09
Date :8/8/2010
Scale: 1:25000
Pilot Project
Arsenic Map
Figure 5
. UTM Zone 7 (NAD 83)
0 250 500 1,000
metres


537,000 mE
538,000 mE
539,000 mE
540,000 mE
541,000 mE
6,943,000 mN
6,942,000 mN
6,941,000 mN
6,940,000 mN
6,939,000 mN
6,938,000 mN
N
Pilot 2009 Soils
Sb ppm
3 to 14.3 (3)
2 to 3 (1)
1.5 to 2 (1)
1 to 1.5 (1)
0 to 1 (94)
RyanWood Exploration
By : S.Ryan
Pilot Project
NTS : 115 K 09
Antimony Map
Date :8/8/2010
Figure 6
Scale: 1:25000
. UTM Zone 7 (NAD 83)
0 250 500 1,000
metres

SampleID	UTM Easting	UTM Northing	UTM Zone	Mo	Cu	Pb	Zn	Ag	Ni	Co
PIL80323	538480	6940398	07V	0.7	30.3	15.5	88	0.05	16	7.8
PIL80324	538529	6940414	07V	0.7	31	7.3	58	0.05	26.1	17.7
PIL80325	538576	6940433	07V	2.3	21.8	1.2	35	0.05	32.2	29.7
PIL80326	538622	6940450	07V	1.6	48.9	11.8	67	0.05	50	22
PIL80327	538671	6940468	07V	1	26.3	7	45	0.1	22.1	10.3
PIL80328	538717	6940488	07V	0.6	45.1	9.5	58	0.05	35.3	15.5
PIL80328	538717	6940488	07V	0.6	45.9	9.1	62	0.05	38.2	15.8
PIL80329	538763	6940504	07V	1.3	39.5	10.6	57	0.05	88.2	21.6
PIL80330	538812	6940524	07V	1.1	60.1	13.7	60	0.05	51	24.8
PIL80331	538857	6940540	07V	1.4	44.5	11.9	65	0.05	41.1	21.3
PIL80332	538907	6940559	07V	0.7	57.7	6.4	55	0.05	56.4	23.6
PIL80333	538950	6940575	07V	0.8	68.3	10.6	57	0.1	70.7	25.7
PIL80334	538997	6940593	07V	0.5	25.8	5.8	46	0.05	20.9	9.3
PIL80335	539044	6940608	07V	1	65.6	10.4	61	0.1	115	33.8
PIL80336	539088	6940627	07V	1.5	87.3	14	95	0.05	67.9	32.7
PIL80337	539088	6940627	07V	1.5	85	14	93	0.05	65.1	32.1
PIL80338	539138	6940645	07V	0.7	64.2	21.3	117	0.1	74.7	28.7
PIL80339	539181	6940662	07V	0.6	81.4	9.6	97	0.1	61	26.4
PIL80340	539227	6940677	07V	0.8	46.9	6.6	73	0.05	87.5	23.8
PIL80341	539277	6940698	07V	0.9	38.8	6.3	60	0.05	67.7	20.8
PIL80342	539320	6940713	07V	0.9	38.6	6.9	60	0.05	41.9	17.5
PIL80343	539371	6940734	07V	0.6	23.9	6.9	53	0.05	52	18.3
PIL80344	539417	6940750	07V	0.7	26.3	7.4	52	0.05	29.3	12.6
PIL80345	539464	6940768	07V	0.7	23.5	3.3	62	0.05	14.4	11.9
PIL80346	539511	6940785	07V	0.7	16.6	3.9	59	0.05	13.4	11
PIL80347	539555	6940804	07V	0.5	22.6	6.9	65	0.05	22.4	11.3
PIL80348	539604	6940820	07V	0.8	28.2	6.8	63	0.05	23.7	12.7
PIL80348	539604	6940820	07V	0.8	30.4	6.6	63	0.05	23.3	12.8
PIL80349	539649	6940842	07V	0.9	16.2	6.4	53	0.05	17.6	9.2
PIL80350	539697	6940857	07V	1.2	25.8	6.7	53	0.05	24.9	13.9
PIL80351	539745	6940876	07V	0.9	16.5	6	75	0.05	18.1	13.9
PIL80352	539788	6940892	07V	0.6	22.6	5.2	61	0.05	29	13.3
PIL80353	539840	6940910	07V	0.9	25.6	6.9	56	0.05	28.6	13.9
PIL80354	539883	6940928	07V	0.9	18.1	5.1	73	0.05	18.2	12.7
PIL80360	538550	6940211	07V	0.5	40.6	6.8	63	0.05	33.1	16
PIL80360	538550	6940211	07V	0.5	40.5	7.1	60	0.05	31	16.1
PIL80361	538597	6940229	07V	1	40	9.8	62	0.05	48.8	19.7
PIL80362	538644	6940248	07V	1	41.2	4.7	65	0.05	114.9	29.4
PIL80363	538692	6940266	07V	1	62.9	12.6	104	0.05	47.1	21.9
PIL80364	538738	6940282	07V	1.2	22.7	8.9	45	0.1	19.1	8.7
PIL80365	538784	6940299	07V	1.4	48.7	14.9	75	0.05	39.1	16.7
PIL80366	538832	6940318	07V	1.6	50.1	11.1	75	0.05	41.5	17.8
PIL80367	538878	6940334	07V	1.2	35.2	9.5	66	0.1	28.4	14.3
PIL80368	538926	6940355	07V	1.2	55.2	11.2	85	0.05	49.7	21
PIL80369	538973	6940370	07V	0.9	57	9.2	74	0.05	58.3	20.2
PIL80370	539022	6940387	07V	0.7	52.9	11.6	86	0.05	67.4	23.1
PIL80371	539066	6940405	07V	0.7	55.3	7.2	84	0.05	130.3	36.9
PIL80372	539113	6940422	07V	0.8	72.5	10.9	78	0.1	105.8	24.5
PIL80373	539160	6940439	07V	1.4	48.7	12	70	0.05	75.6	20.8
PIL80374	539205	6940457	07V	0.8	39.8	7.1	53	0.05	65.8	17.4
PIL80375	539255	6940476	07V	1.2	30	7.8	59	0.05	33.8	16.7
PIL80376	539300	6940495	07V	0.9	25	7.7	49	0.05	35.6	14.6
PIL80377	539348	6940513	07V	1.5	33.4	7.4	47	0.05	30.9	13.9

SampleID	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V
PIL80323	424	2.73	4.7	0.6	1.1	7.8	20	0.05	0.2	0.4	31
PIL80324	404	3.6	8.8	0.8	3.3	2.1	33	0.2	0.5	0.2	71
PIL80325	441	6.05	3	1.8	97.7	6.4	20	0.05	0.05	4.2	105
PIL80326	469	4.22	6.5	1.3	4.5	5.1	32	0.1	0.3	0.4	101
PIL80327	245	1.99	3.9	1.1	2.8	2.1	46	0.1	0.5	0.1	65
PIL80328	289	3.45	6.6	0.9	5.4	6.3	28	0.05	0.2	0.3	62
PIL80328	288	3.42	6.6	1	3.7	6.4	28	0.05	0.2	0.3	61
PIL80329	287	3.31	124.6	1.2	36.8	3.9	43	0.1	0.6	0.2	77
PIL80330	782	4.41	61	1.3	11.9	8	125	0.2	5.3	0.3	72
PIL80331	714	3.61	8.1	1.1	2.8	4.5	44	0.05	1	0.4	77
PIL80332	365	3.62	18.5	1.3	2.6	2.7	51	0.1	0.4	0.2	87
PIL80333	904	3.57	16.1	1	4.1	2.2	91	0.2	0.5	0.2	86
PIL80334	243	2.05	5.8	0.6	3.2	1.7	49	0.1	0.4	0.1	63
PIL80335	388	4.48	125.2	1.3	4.2	4.9	54	0.05	0.4	0.3	95
PIL80336	1302	6.08	9.1	0.8	3.3	3.1	367	0.2	0.05	0.3	171
PIL80337	1311	5.87	9.2	0.9	4	3.2	382	0.3	0.1	0.2	168
PIL80338	1233	5.37	213.6	1.2	16.3	8.4	161	0.3	0.2	0.3	125
PIL80339	735	5.53	51.3	1.5	192.1	9.2	141	0.05	0.1	0.3	139
PIL80340	385	3.95	139.2	0.7	14.5	4.2	49	0.05	0.3	0.2	87
PIL80341	300	3.48	28	0.8	10.3	4.1	35	0.05	0.3	0.2	78
PIL80342	373	3.92	18.6	1	35.4	6.6	30	0.05	0.3	0.2	66
PIL80343	345	3.7	13.3	0.7	8.5	4.4	27	0.1	0.3	0.2	75
PIL80344	327	3.32	14.9	0.9	4	3.7	24	0.05	0.4	0.2	69
PIL80345	466	4.21	8.2	0.7	128.8	3.7	21	0.05	0.2	0.05	41
PIL80346	375	3.6	15.3	0.6	25.8	3.8	19	0.05	0.4	0.05	49
PIL80347	240	3.15	21.8	1.5	10	4.7	31	0.1	0.5	0.1	60
PIL80348	450	3.21	28.8	1	7.7	3.4	28	0.2	0.4	0.1	70
PIL80348	434	3.22	28.4	0.9	19.9	3.4	28	0.05	0.5	0.2	68
PIL80349	379	2.95	22.7	0.6	5.3	2.8	23	0.1	0.4	0.1	65
PIL80350	385	3.86	20.7	0.7	5.4	4.3	24	0.05	0.4	0.1	71
PIL80351	661	3.86	11.3	0.6	3.1	4.2	24	0.1	0.3	0.2	65
PIL80352	479	3.61	8	0.8	4	5.3	28	0.05	0.2	0.1	71
PIL80353	468	3.84	10.9	0.8	3.2	4.8	34	0.05	0.5	0.2	75
PIL80354	574	4.38	6.3	0.5	1.4	3.7	27	0.1	0.3	0.1	72
PIL80360	443	3.27	7.1	0.8	7.8	3.8	45	0.05	0.4	0.2	69
PIL80360	424	3.22	7	0.8	3	3.8	45	0.05	0.3	0.2	67
PIL80361	535	4.44	7.5	1.7	4.3	5.7	48	0.2	0.3	0.5	84
PIL80362	465	4.94	26.4	1.1	5.4	4.5	46	0.05	0.2	0.4	105
PIL80363	730	4.23	8	2.1	4.6	7.8	69	0.1	0.3	0.3	78
PIL80364	255	2.21	6.6	0.6	1.5	2.1	29	0.2	0.3	0.2	56
PIL80365	469	3.91	8.6	1.6	5.3	6.1	54	0.2	0.4	0.3	92
PIL80366	574	3.83	46.4	1.5	34.7	4.9	67	0.1	14.3	0.3	84
PIL80367	499	3.06	39.5	1.1	20.5	3	67	0.1	2.7	0.2	71
PIL80368	731	3.82	36	1.5	9.6	5.7	85	0.2	0.6	0.3	78
PIL80369	575	3.44	29.6	1.3	5.3	3.8	109	0.2	0.6	0.2	77
PIL80370	743	4.03	58.4	0.9	6	4	117	0.2	0.7	0.2	96
PIL80371	604	4.41	51	0.7	6.3	3.5	128	0.2	0.2	0.1	121
PIL80372	749	3.99	28.9	0.9	3	4	125	0.2	0.3	0.2	94
PIL80373	704	3.68	13.3	0.8	2.7	2.9	104	0.2	0.3	0.2	80
PIL80374	508	2.48	19.6	0.7	3.3	1.7	95	0.3	0.3	0.2	58
PIL80375	622	3.41	34.9	0.8	4.3	5.9	39	0.1	0.3	0.4	68
PIL80376	356	3.61	35.8	0.8	4.4	5.2	32	0.05	0.4	0.3	78
PIL80377	329	3.43	19	0.7	5.5	3.7	22	0.1	0.4	0.2	70

SampleID	Ca	P	La	Cr	Mg	Ba	Ti	B	Al	Na
PIL80323	0.19	0.019	15	17	0.85	164	0.114	0.5	1.97	0.014
PIL80324	0.46	0.076	12	33	0.58	195	0.076	0.5	1.81	0.017
PIL80325	0.36	0.047	18	54	1.26	681	0.299	0.5	2.54	0.014
PIL80326	0.3	0.053	13	62	1.32	335	0.203	0.5	3.72	0.033
PIL80327	0.85	0.07	10	34	0.6	141	0.11	2	1.79	0.022
PIL80328	0.33	0.029	19	42	0.89	143	0.158	0.5	2.41	0.015
PIL80328	0.31	0.031	19	41	0.92	144	0.153	0.5	2.48	0.016
PIL80329	0.33	0.065	13	120	1.19	170	0.12	0.5	2.82	0.019
PIL80330	1.03	0.06	25	50	1.25	164	0.147	0.5	3.02	0.055
PIL80331	0.49	0.067	17	52	1.09	204	0.142	0.5	3.15	0.034
PIL80332	0.99	0.056	10	75	1.15	264	0.158	0.5	2.25	0.024
PIL80333	1.61	0.067	14	76	1.1	218	0.122	1	2.33	0.056
PIL80334	1.03	0.067	9	30	0.6	137	0.113	1	1.71	0.033
PIL80335	0.98	0.078	19	115	1.56	210	0.162	0.5	2.89	0.033
PIL80336	9.76	0.078	9	103	2.45	284	0.211	0.5	3.81	0.194
PIL80337	10.33	0.073	9	103	2.49	289	0.216	0.5	3.72	0.187
PIL80338	1.2	0.07	19	104	2.09	216	0.236	0.5	3.89	0.217
PIL80339	0.99	0.039	21	93	1.81	311	0.258	0.5	4.73	0.13
PIL80340	0.72	0.108	13	95	1.37	231	0.186	0.5	2.75	0.034
PIL80341	0.43	0.055	13	72	1.15	198	0.177	0.5	2.82	0.026
PIL80342	0.34	0.032	18	44	0.91	176	0.135	0.5	2.8	0.017
PIL80343	0.37	0.05	13	71	1.13	188	0.173	0.5	2.86	0.019
PIL80344	0.29	0.045	15	42	0.83	174	0.133	0.5	2.61	0.016
PIL80345	0.3	0.058	10	17	0.74	217	0.2	0.5	2.19	0.021
PIL80346	0.25	0.04	9	16	0.63	151	0.181	0.5	2.03	0.02
PIL80347	0.37	0.045	15	32	0.73	183	0.162	0.5	2.35	0.027
PIL80348	0.38	0.057	11	33	0.71	159	0.143	0.5	2.33	0.023
PIL80348	0.39	0.055	11	32	0.72	162	0.144	0.5	2.36	0.02
PIL80349	0.33	0.047	9	28	0.66	125	0.137	0.5	1.98	0.016
PIL80350	0.22	0.022	9	34	0.67	177	0.154	0.5	2.79	0.019
PIL80351	0.29	0.036	9	29	0.84	165	0.191	0.5	2.38	0.015
PIL80352	0.42	0.025	17	57	1.05	149	0.221	0.5	2.67	0.041
PIL80353	0.32	0.024	13	42	0.78	199	0.152	0.5	2.6	0.021
PIL80354	0.21	0.032	8	30	0.95	175	0.226	0.5	2.85	0.014
PIL80360	0.61	0.06	13	42	0.82	185	0.146	0.5	2.19	0.036
PIL80360	0.61	0.06	13	40	0.83	185	0.136	0.5	2.21	0.036
PIL80361	0.69	0.054	19	60	1.39	314	0.216	0.5	2.8	0.031
PIL80362	0.66	0.096	14	153	2.18	382	0.272	29	3.3	0.048
PIL80363	0.65	0.059	26	48	1.18	249	0.156	0.5	3.21	0.051
PIL80364	0.32	0.032	9	27	0.5	140	0.083	0.5	1.62	0.028
PIL80365	0.53	0.077	20	50	1.09	234	0.153	0.5	3.16	0.044
PIL80366	0.75	0.074	17	49	1.15	216	0.146	0.5	2.92	0.044
PIL80367	0.92	0.071	13	39	0.83	164	0.112	0.5	2.38	0.036
PIL80368	0.93	0.061	19	57	1.18	202	0.137	0.5	2.94	0.056
PIL80369	1.71	0.077	15	69	1.2	188	0.143	0.5	2.48	0.071
PIL80370	1.72	0.086	15	86	1.44	218	0.172	0.5	2.73	0.076
PIL80371	2.31	0.158	12	168	2.22	323	0.216	0.5	3.05	0.069
PIL80372	2.15	0.095	15	105	1.59	230	0.157	0.5	2.81	0.105
PIL80373	1.82	0.1	12	88	1.33	218	0.149	0.5	2.41	0.061
PIL80374	1.85	0.087	11	72	0.94	170	0.099	0.5	1.89	0.043
PIL80375	0.53	0.028	14	47	0.84	194	0.125	0.5	2.51	0.025
PIL80376	0.37	0.022	15	49	0.9	190	0.143	0.5	2.68	0.023
PIL80377	0.25	0.032	10	46	0.73	153	0.116	0.5	2.39	0.02

SampleID	K	W	Hg	Sc	Tl	S	Ga	Se	Method	JobNumber
PIL80323	0.41	0.1	0.005	5.4	0.2	0.025	7	0.25	1DX15	VAN09005436
PIL80324	0.06	0.1	0.03	4.6	0.05	0.06	5	0.9	1DX15	VAN09005436
PIL80325	1.43	0.2	0.005	8.1	0.7	0.05	12	0.25	1DX15	VAN09005436
PIL80326	0.44	0.3	0.01	5.8	0.2	0.06	10	0.6	1DX15	VAN09005436
PIL80327	0.06	0.1	0.03	4.8	0.05	0.14	5	0.6	1DX15	VAN09005436
PIL80328	0.53	0.05	0.005	5.2	0.3	0.025	7	0.7	1DX15	VAN09005436
PIL80328	0.51	0.1	0.01	4.9	0.3	0.025	7	0.25	1DX15	VAN09005436
PIL80329	0.31	0.2	0.02	4.8	0.3	0.07	8	0.6	1DX15	VAN09005436
PIL80330	0.87	0.2	0.01	6.6	0.4	0.08	8	1	1DX15	VAN09005436
PIL80331	0.33	0.05	0.03	5.9	0.3	0.09	9	0.8	1DX15	VAN09005436
PIL80332	0.32	0.1	0.03	5.5	0.2	0.09	8	0.7	1DX15	VAN09005436
PIL80333	0.13	0.2	0.04	6.8	0.1	0.08	7	0.9	1DX15	VAN09005436
PIL80334	0.06	0.05	0.02	4.3	0.05	0.07	4	0.5	1DX15	VAN09005436
PIL80335	0.15	0.3	0.03	8.1	0.2	0.08	9	0.9	1DX15	VAN09005436
PIL80336	0.69	0.1	0.005	15.8	0.4	0.1	13	0.8	1DX15	VAN09005436
PIL80337	0.68	0.1	0.005	15.4	0.4	0.08	14	0.9	1DX15	VAN09005436
PIL80338	0.63	0.7	0.005	13.1	0.6	0.06	14	0.25	1DX15	VAN09005436
PIL80339	0.79	0.2	0.005	13.2	0.4	0.13	14	0.25	1DX15	VAN09005436
PIL80340	0.34	0.2	0.03	5.5	0.2	0.025	8	0.25	1DX15	VAN09005436
PIL80341	0.22	0.2	0.02	5	0.2	0.025	9	0.25	1DX15	VAN09005436
PIL80342	0.33	0.1	0.01	5.1	0.2	0.025	7	0.25	1DX15	VAN09005436
PIL80343	0.26	0.4	0.005	5.3	0.2	0.025	9	0.25	1DX15	VAN09005436
PIL80344	0.14	0.1	0.01	4.9	0.1	0.025	7	0.25	1DX15	VAN09005436
PIL80345	0.57	0.2	0.005	7.9	0.2	0.025	8	0.25	1DX15	VAN09005436
PIL80346	0.38	0.4	0.005	6.4	0.2	0.025	8	0.25	1DX15	VAN09005436
PIL80347	0.21	0.2	0.02	6.7	0.2	0.025	8	0.25	1DX15	VAN09005436
PIL80348	0.13	0.2	0.02	5.9	0.2	0.06	8	0.25	1DX15	VAN09005436
PIL80348	0.13	0.2	0.02	5.7	0.1	0.025	7	0.25	1DX15	VAN09005436
PIL80349	0.14	0.1	0.02	5	0.1	0.025	8	0.25	1DX15	VAN09005436
PIL80350	0.17	0.3	0.01	6.1	0.1	0.025	8	0.25	1DX15	VAN09005436
PIL80351	0.43	0.3	0.005	6.9	0.2	0.025	9	0.25	1DX15	VAN09005436
PIL80352	0.4	0.2	0.01	9.3	0.3	0.025	9	0.25	1DX15	VAN09005436
PIL80353	0.15	0.05	0.01	7.2	0.1	0.025	8	0.25	1DX15	VAN09005436
PIL80354	0.63	0.2	0.005	9.6	0.3	0.025	11	0.25	1DX15	VAN09005436
PIL80360	0.21	0.1	0.02	5.4	0.2	0.025	6	0.25	1DX15	VAN09005436
PIL80360	0.21	0.1	0.02	5.3	0.1	0.025	6	0.25	1DX15	VAN09005436
PIL80361	0.74	0.2	0.02	8	0.4	0.025	10	0.5	1DX15	VAN09005436
PIL80362	1.41	0.2	0.01	7.1	0.5	0.025	11	0.25	1DX15	VAN09005436
PIL80363	0.52	0.2	0.02	7.2	0.3	0.025	10	0.25	1DX15	VAN09005436
PIL80364	0.08	0.1	0.02	2.7	0.1	0.025	6	0.25	1DX15	VAN09005436
PIL80365	0.38	0.1	0.02	5.7	0.2	0.025	9	0.7	1DX15	VAN09005436
PIL80366	0.3	0.1	0.02	6.1	0.2	0.025	8	0.25	1DX15	VAN09005436
PIL80367	0.16	0.1	0.03	4.6	0.2	0.08	7	0.8	1DX15	VAN09005436
PIL80368	0.34	0.1	0.02	6.6	0.2	0.025	9	0.6	1DX15	VAN09005436
PIL80369	0.36	0.2	0.03	6.5	0.2	0.11	8	0.8	1DX15	VAN09005436
PIL80370	0.63	0.2	0.02	8.4	0.3	0.06	10	0.25	1DX15	VAN09005436
PIL80371	0.99	0.2	0.02	7.8	0.6	0.06	11	0.25	1DX15	VAN09005436
PIL80372	0.51	0.2	0.02	8.2	0.3	0.05	10	1.2	1DX15	VAN09005436
PIL80373	0.55	0.2	0.03	5.5	0.3	0.08	7	0.25	1DX15	VAN09005436
PIL80374	0.11	0.1	0.04	3.8	0.1	0.06	6	0.25	1DX15	VAN09005436
PIL80375	0.2	0.2	0.005	4.1	0.1	0.025	8	0.25	1DX15	VAN09005436
PIL80376	0.15	0.1	0.01	5.5	0.1	0.025	8	0.25	1DX15	VAN09005436
PIL80377	0.23	0.1	0.01	3.8	0.1	0.025	8	0.25	1DX15	VAN09005436

SampleID	UTM Easting	UTM Northing	UTM Zone	Mo	Cu	Pb	Zn	Ag	Ni	Co
PIL80378	539397	6940531	07V	1.6	29.8	9.1	50	0.1	23.5	10.7
PIL80379	539440	6940548	07V	0.6	38.7	5.4	51	0.05	26.9	12.1
PIL80380	539488	6940565	07V	0.9	23.5	5.8	43	0.05	16.1	9.5
PIL80381	539532	6940579	07V	0.9	15.4	5.7	64	0.05	14.5	11.6
PIL80382	539579	6940597	07V	0.9	27.5	7.7	48	0.05	22.2	11.3
PIL80383	539626	6940618	07V	1.4	20	8.5	51	0.05	16.7	9.2
PIL80384	539672	6940634	07V	0.9	11.1	5	27	0.05	5.8	4.2
PIL80385	539719	6940652	07V	1.2	25.4	9.5	62	0.05	26	14.8
PIL80386	539765	6940671	07V	0.9	16.3	5.7	47	0.05	9.4	7.1
PIL80387	539814	6940686	07V	1.3	20.9	8.3	56	0.05	17.1	9
PIL80388	539861	6940704	07V	0.8	16.7	4.9	29	0.05	10.3	5.1
PIL80389	539907	6940723	07V	0.8	25.2	5	55	0.05	20.7	9.7
PIL80390	539955	6940739	07V	0.6	17.3	5.5	49	0.05	17.8	8.4
PIL80395	539861	6940704	07V	0.8	15.8	4.6	29	0.05	9.8	4.7
PIL80395	539861	6940704	07V	0.8	15.5	4.6	27	0.05	9.5	4.9
PIL80401	538409	6940586	07V	1.4	23.7	10.6	100	0.05	40	19.7
PIL80402	538456	6940602	07V	1.2	23.1	6.7	43	0.1	16.4	12.3
PIL80403	538502	6940620	07V	1.2	33.6	4.6	46	0.05	18.5	15.7
PIL80404	538551	6940637	07V	1.8	29.9	9.9	66	0.1	28.1	15.8
PIL80405	538598	6940656	07V	0.8	52.9	39	110	0.1	31.2	17.4
PIL80406	538645	6940674	07V	1.4	39.5	13	67	0.1	56.3	17.5
PIL80407	538690	6940691	07V	1.3	58	12.6	68	0.05	68.1	25.2
PIL80408	538739	6940708	07V	1.3	55.5	11.7	87	0.1	57.7	23
PIL80409	538786	6940727	07V	1.2	52.9	15	80	0.05	66.4	23.8
PIL80409	538786	6940727	07V	1.2	53.9	14.8	79	0.05	67.6	24.1
PIL80410	538832	6940745	07V	0.7	50.6	9.2	56	0.1	40.2	17.2
PIL80411	538880	6940762	07V	0.5	24.4	6.2	34	0.05	30.6	9.1
PIL80412				0.7	53.6	11	44	0.05	26	14.5
PIL80413	538972	6940798	07V	1.2	57.4	11.7	88	0.05	124.7	33.3
PIL80414	539019	6940815	07V	1.2	86.4	12	78	0.1	44.4	22.9
PIL80415	539113	6940851	07V	0.9	35.5	7.2	55	0.05	35.6	15.9
PIL80416	539156	6940868	07V	0.6	31.1	7.6	60	0.05	37.4	12.5
PIL80417	539203	6940885	07V	0.7	36.8	7.4	64	0.05	45.2	15.6
PIL80418	539251	6940903	07V	0.8	22	6.4	39	0.05	22.9	9.5
PIL80419	539298	6940920	07V	0.6	18.1	6.6	62	0.05	28.2	10.9
PIL80420	539345	6940937	07V	0.5	16.5	6.7	68	0.05	21.9	8.9
PIL80421	539391	6940958	07V	0.6	10.6	5.8	51	0.05	14.4	9.1
PIL80422	539437	6940973	07V	0.7	13.6	5.9	49	0.05	13.7	6.7
PIL80423	539486	6940991	07V	0.9	9.6	4.1	36	0.05	7.8	8.3
PIL80423	539486	6940991	07V	0.9	9.2	3.9	35	0.05	8.1	8.5
PIL80424	539533	6941008	07V	1.1	12.7	6.2	60	0.05	14.7	9.3
PIL80425	539579	6941027	07V	0.6	13.2	6.7	56	0.05	15.5	7.7
PIL80426	539673	6941063	07V	0.3	12.4	4.5	29	0.05	9.8	4.6
PIL80427	539718	6941079	07V	0.8	21.2	5.7	54	0.05	19.3	11.2
PIL80428	539767	6941097	07V	1.1	16.2	6.1	36	0.05	19.1	10.7
PIL80429	539814	6941114	07V	1.4	12.3	6.4	26	0.05	8.3	5.4
PIL80432	539394	6940949	07V	0.7	11.7	5.9	58	0.05	16.7	11.4

SampleID	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V
PIL80378	396	3.01	59.8	0.7	3.2	1.9	27	0.2	0.5	0.3	67
PIL80379	440	3.34	10	0.7	5.9	3.2	36	0.05	0.4	0.1	67
PIL80380	349	2.55	9.1	0.4	4.8	1.9	27	0.1	0.3	0.1	51
PIL80381	432	4.73	86.9	0.6	18.6	4	20	0.05	0.5	0.2	52
PIL80382	372	2.88	23.2	0.8	3.6	2.5	33	0.05	0.4	0.2	68
PIL80383	292	3.27	34.4	0.6	4	2.6	20	0.1	0.5	0.2	69
PIL80384	197	1.6	7.5	0.2	1.7	0.9	12	0.1	0.3	0.1	41
PIL80385	452	3.27	174.4	1	114.4	4.5	33	0.1	0.5	0.2	66
PIL80386	509	1.71	6.8	0.3	2.5	1.1	14	0.2	0.4	0.1	39
PIL80387	287	3.29	12.2	0.4	6.3	2	19	0.05	0.6	0.2	68
PIL80388	138	1.78	6.1	0.6	3	1.1	23	0.1	0.2	0.1	36
PIL80389	343	3.25	8.6	1	2.5	4	22	0.1	0.3	0.2	60
PIL80390	239	2.85	6.8	0.5	1.5	2.6	22	0.05	0.3	0.2	60
PIL80395	136	1.74	6.1	0.6	2.7	1.1	21	0.1	0.2	0.1	38
PIL80395	135	1.74	6	0.6	12.3	1.1	21	0.1	0.2	0.1	37
PIL80401	567	3.39	6	0.6	3.2	3.2	32	0.2	0.3	0.2	68
PIL80402	1013	2.23	5.5	0.7	7.5	1	39	0.2	0.3	0.2	41
PIL80403	783	3.57	8.8	1.1	18	3.2	34	0.05	0.3	1.1	60
PIL80404	606	3.06	43	1.9	6.1	4	45	0.1	0.4	0.4	77
PIL80405	577	3.3	6.3	1	3	4.2	37	0.1	0.3	0.5	53
PIL80406	314	3.09	12.7	1.7	4.7	4.9	46	0.05	0.4	0.3	65
PIL80407	437	3.7	27.4	1.2	3	4.1	85	0.1	1.6	0.3	94
PIL80408	747	3.73	42.4	1.6	5	5.7	70	0.2	0.3	0.4	78
PIL80409	882	4.32	15.2	1.3	3.1	6.1	93	0.1	0.2	0.3	92
PIL80409	902	4.41	14.9	1.3	2.9	5.9	92	0.05	0.2	0.3	95
PIL80410	577	2.67	5.4	1.6	2.5	2.1	90	0.3	0.4	0.2	55
PIL80411	210	1.66	6.8	0.5	0.9	0.8	46	0.05	0.2	0.1	44
PIL80412	787	2.61	101	0.8	3.8	0.9	174	0.2	0.3	0.2	59
PIL80413	888	5.28	113.9	1	3.1	6.8	108	0.2	0.2	0.3	116
PIL80414	1209	4.25	9.5	1.1	2.8	1.8	117	0.3	0.4	0.2	112
PIL80415	602	2.83	9.4	0.7	1.2	2.1	41	0.1	0.3	0.2	68
PIL80416	202	2.65	11.3	0.7	7.4	2.7	39	0.05	0.3	0.2	68
PIL80417	357	3.36	58.4	0.9	8.7	4	37	0.1	0.2	0.4	68
PIL80418	328	2.76	82.9	0.7	4.8	1.6	32	0.05	0.3	0.3	81
PIL80419	251	2.65	27	0.6	10.5	2	34	0.05	0.3	0.3	59
PIL80420	216	2.98	18	0.7	3.2	2.7	23	0.1	0.3	0.2	56
PIL80421	306	2.47	10	0.6	3.2	2.2	17	0.05	0.2	0.2	44
PIL80422	236	2.5	121.3	0.9	19.4	1.8	20	0.05	3.2	0.2	44
PIL80423	342	1.95	12.9	0.5	3.7	1.1	15	0.05	0.6	0.1	42
PIL80423	375	1.95	12.7	0.5	4.3	1.1	15	0.05	0.6	0.1	44
PIL80424	369	2.67	23.1	0.6	6	1.7	20	0.05	0.3	0.2	60
PIL80425	272	2.37	13.8	0.7	18.6	2.4	20	0.1	0.4	0.2	48
PIL80426	116	1.64	5.6	1.1	2.4	2.1	16	0.05	0.2	0.1	37
PIL80427	334	2.97	5.2	0.9	10.1	2.9	19	0.1	0.3	0.2	54
PIL80428	256	3.34	8	0.4	1.7	2	14	0.1	0.4	0.2	71
PIL80429	117	2.59	5.9	0.3	1.7	1.2	7	0.05	0.5	0.2	68
PIL80432	377	2.8	11.7	0.6	9.3	2.5	19	0.05	0.2	0.2	51

SampleID	Ca	P	La	Cr	Mg	Ba	Ti	B	Al	Na
PIL80378	0.28	0.04	10	32	0.55	168	0.078	0.5	2.07	0.019
PIL80379	0.47	0.043	12	35	0.75	181	0.143	0.5	1.95	0.03
PIL80380	0.35	0.055	7	22	0.43	152	0.108	0.5	1.58	0.025
PIL80381	0.2	0.032	8	19	0.75	198	0.225	0.5	3.08	0.012
PIL80382	0.46	0.057	11	30	0.6	194	0.103	0.5	2	0.025
PIL80383	0.21	0.037	7	31	0.6	103	0.108	0.5	2.02	0.017
PIL80384	0.11	0.02	3	11	0.16	58	0.058	0.5	0.69	0.017
PIL80385	0.38	0.035	14	40	0.69	195	0.133	0.5	2.43	0.02
PIL80386	0.16	0.026	5	15	0.19	92	0.063	0.5	1.07	0.023
PIL80387	0.2	0.019	6	26	0.47	144	0.112	0.5	2.01	0.019
PIL80388	0.24	0.031	10	16	0.27	109	0.084	0.5	1.03	0.016
PIL80389	0.29	0.04	13	29	0.66	160	0.157	0.5	2.06	0.016
PIL80390	0.27	0.024	8	26	0.65	115	0.162	1	1.89	0.015
PIL80395	0.23	0.031	9	16	0.26	99	0.086	0.5	1.03	0.02
PIL80395	0.22	0.028	9	15	0.26	102	0.08	0.5	0.98	0.016
PIL80401	0.45	0.073	9	64	1.11	194	0.135	0.5	2.03	0.02
PIL80402	0.61	0.063	7	24	0.4	139	0.049	0.5	1.15	0.02
PIL80403	0.6	0.035	9	29	0.69	198	0.122	0.5	1.79	0.019
PIL80404	0.47	0.069	14	40	0.86	192	0.128	0.5	2.06	0.027
PIL80405	0.42	0.038	18	32	0.79	124	0.12	0.5	1.97	0.018
PIL80406	0.38	0.059	16	83	1.06	185	0.126	0.5	2.67	0.022
PIL80407	0.98	0.042	13	87	1.38	264	0.15	1	3.35	0.072
PIL80408	0.57	0.052	18	66	1.25	189	0.153	0.5	3.7	0.051
PIL80409	0.91	0.039	16	97	1.58	283	0.201	0.5	4.25	0.104
PIL80409	0.94	0.036	16	98	1.54	271	0.207	0.5	4.29	0.099
PIL80410	1.92	0.06	13	56	0.74	254	0.083	2	1.86	0.031
PIL80411	0.89	0.051	6	44	0.48	114	0.068	0.5	1.1	0.025
PIL80412	4.12	0.053	11	32	0.55	96	0.064	2	1.46	0.037
PIL80413	1.16	0.057	16	162	2.08	294	0.252	0.5	3.91	0.082
PIL80414	1.78	0.059	12	68	1.13	213	0.125	2	2.83	0.087
PIL80415	0.59	0.056	10	49	0.8	147	0.11	1	2	0.027
PIL80416	0.6	0.067	10	57	0.86	134	0.134	0.5	2	0.029
PIL80417	0.55	0.063	15	59	0.99	152	0.127	0.5	2.39	0.018
PIL80418	0.5	0.067	7	35	0.48	111	0.077	0.5	1.36	0.018
PIL80419	0.49	0.049	7	45	0.69	121	0.105	0.5	1.72	0.016
PIL80420	0.33	0.051	8	38	0.68	126	0.142	0.5	1.95	0.013
PIL80421	0.23	0.049	7	25	0.53	101	0.123	0.5	1.48	0.013
PIL80422	0.2	0.061	8	27	0.49	104	0.106	2	1.51	0.016
PIL80423	0.17	0.052	5	15	0.34	77	0.083	1	1.03	0.015
PIL80423	0.17	0.051	5	16	0.33	77	0.087	1	0.99	0.017
PIL80424	0.25	0.057	7	26	0.55	101	0.116	2	1.58	0.015
PIL80425	0.27	0.042	7	28	0.56	112	0.128	0.5	1.8	0.014
PIL80426	0.21	0.044	10	19	0.31	76	0.08	0.5	1.11	0.019
PIL80427	0.25	0.045	9	30	0.62	126	0.147	1	1.93	0.013
PIL80428	0.15	0.026	5	28	0.43	105	0.132	1	1.99	0.012
PIL80429	0.06	0.02	4	15	0.2	52	0.126	0.5	1.14	0.013
PIL80432	0.26	0.056	8	29	0.61	110	0.142	1	1.67	0.016

SampleID	K	W	Hg	Sc	Tl	S	Ga	Se	Method	JobNumber
PIL80378	0.12	0.2	0.02	3.1	0.05	0.025	7	0.25	1DX15	VAN09005436
PIL80379	0.14	0.05	0.02	7.8	0.05	0.025	6	0.25	1DX15	VAN09005436
PIL80380	0.11	0.2	0.02	4.2	0.05	0.025	6	0.25	1DX15	VAN09005436
PIL80381	0.59	0.4	0.005	11.1	0.4	0.025	12	0.25	1DX15	VAN09005436
PIL80382	0.07	0.3	0.02	4.7	0.05	0.025	6	0.25	1DX15	VAN09005436
PIL80383	0.15	0.2	0.02	3.8	0.1	0.025	8	0.25	1DX15	VAN09005436
PIL80384	0.06	0.05	0.01	1.4	0.05	0.025	5	0.25	1DX15	VAN09005436
PIL80385	0.14	0.7	0.01	5	0.1	0.025	8	0.25	1DX15	VAN09005436
PIL80386	0.04	0.05	0.005	1.9	0.05	0.025	4	0.25	1DX15	VAN09005436
PIL80387	0.08	0.1	0.005	3.8	0.1	0.025	8	0.25	1DX15	VAN09005436
PIL80388	0.1	0.1	0.02	2.5	0.05	0.025	5	0.25	1DX15	VAN09005436
PIL80389	0.25	0.2	0.02	6.2	0.1	0.025	8	0.25	1DX15	VAN09005436
PIL80390	0.17	0.1	0.01	5.1	0.1	0.025	8	0.25	1DX15	VAN09005436
PIL80395	0.1	0.1	0.03	2.5	0.05	0.025	5	0.25	1DX15	VAN09005436
PIL80395	0.1	0.1	0.03	2.4	0.05	0.025	5	0.25	1DX15	VAN09005436
PIL80401	0.35	0.2	0.02	4.2	0.2	0.025	9	0.25	1DX15	VAN09005436
PIL80402	0.05	0.05	0.02	2.3	0.05	0.06	4	0.25	1DX15	VAN09005436
PIL80403	0.42	0.2	0.02	4.5	0.2	0.06	7	0.25	1DX15	VAN09005436
PIL80404	0.3	0.2	0.03	4.9	0.2	0.07	7	0.6	1DX15	VAN09005436
PIL80405	0.36	0.05	0.02	3.4	0.3	0.05	6	0.25	1DX15	VAN09005436
PIL80406	0.51	0.1	0.02	4.4	0.3	0.06	8	0.25	1DX15	VAN09005436
PIL80407	0.37	0.1	0.02	6.9	0.2	0.12	10	0.25	1DX15	VAN09005436
PIL80408	0.67	0.2	0.03	7	0.4	0.1	11	0.6	1DX15	VAN09005436
PIL80409	0.86	0.2	0.01	8.1	0.4	0.16	13	0.25	1DX15	VAN09005436
PIL80409	0.86	0.1	0.01	8.1	0.4	0.15	12	0.25	1DX15	VAN09005436
PIL80410	0.29	0.1	0.03	4.1	0.2	0.14	6	0.7	1DX15	VAN09005436
PIL80411	0.06	0.05	0.02	2	0.05	0.08	5	0.25	1DX15	VAN09005436
PIL80412	0.05	0.2	0.03	4.2	0.05	0.09	5	0.6	1DX15	VAN09005436
PIL80413	0.73	0.3	0.02	9.4	0.5	0.11	13	0.25	1DX15	VAN09005436
PIL80414	0.12	0.1	0.06	9.5	0.2	0.06	9	0.9	1DX15	VAN09005436
PIL80415	0.06	0.1	0.02	4.6	0.1	0.06	7	0.6	1DX15	VAN09005436
PIL80416	0.08	0.1	0.02	4.7	0.1	0.025	7	0.25	1DX15	VAN09005436
PIL80417	0.25	0.3	0.03	5.1	0.2	0.025	8	0.25	1DX15	VAN09005436
PIL80418	0.07	0.2	0.03	3	0.05	0.08	5	0.25	1DX15	VAN09005436
PIL80419	0.12	0.2	0.03	3.6	0.1	0.06	7	0.25	1DX15	VAN09005436
PIL80420	0.22	0.2	0.03	4.8	0.2	0.025	8	0.25	1DX15	VAN09005436
PIL80421	0.22	0.2	0.03	4.4	0.1	0.025	7	0.25	1DX15	VAN09005436
PIL80422	0.14	0.3	0.03	3.5	0.1	0.16	7	0.25	1DX15	VAN09005436
PIL80423	0.1	0.1	0.02	2.6	0.05	0.11	5	0.25	1DX15	VAN09005436
PIL80423	0.1	0.2	0.02	2.7	0.05	0.05	5	0.25	1DX15	VAN09005436
PIL80424	0.11	0.2	0.03	3.8	0.1	0.12	7	0.25	1DX15	VAN09005436
PIL80425	0.1	0.2	0.04	4.6	0.1	0.08	7	0.25	1DX15	VAN09005436
PIL80426	0.09	0.1	0.03	3.9	0.05	0.09	4	0.25	1DX15	VAN09005436
PIL80427	0.18	0.2	0.02	5.3	0.2	0.1	8	0.5	1DX15	VAN09005436
PIL80428	0.09	0.1	0.01	3.3	0.05	0.05	7	0.25	1DX15	VAN09005436
PIL80429	0.09	0.05	0.005	2.4	0.05	0.025	7	0.25	1DX15	VAN09005436
PIL80432	0.24	0.2	0.02	4.7	0.1	0.05	8	0.5	1DX15	VAN09005436